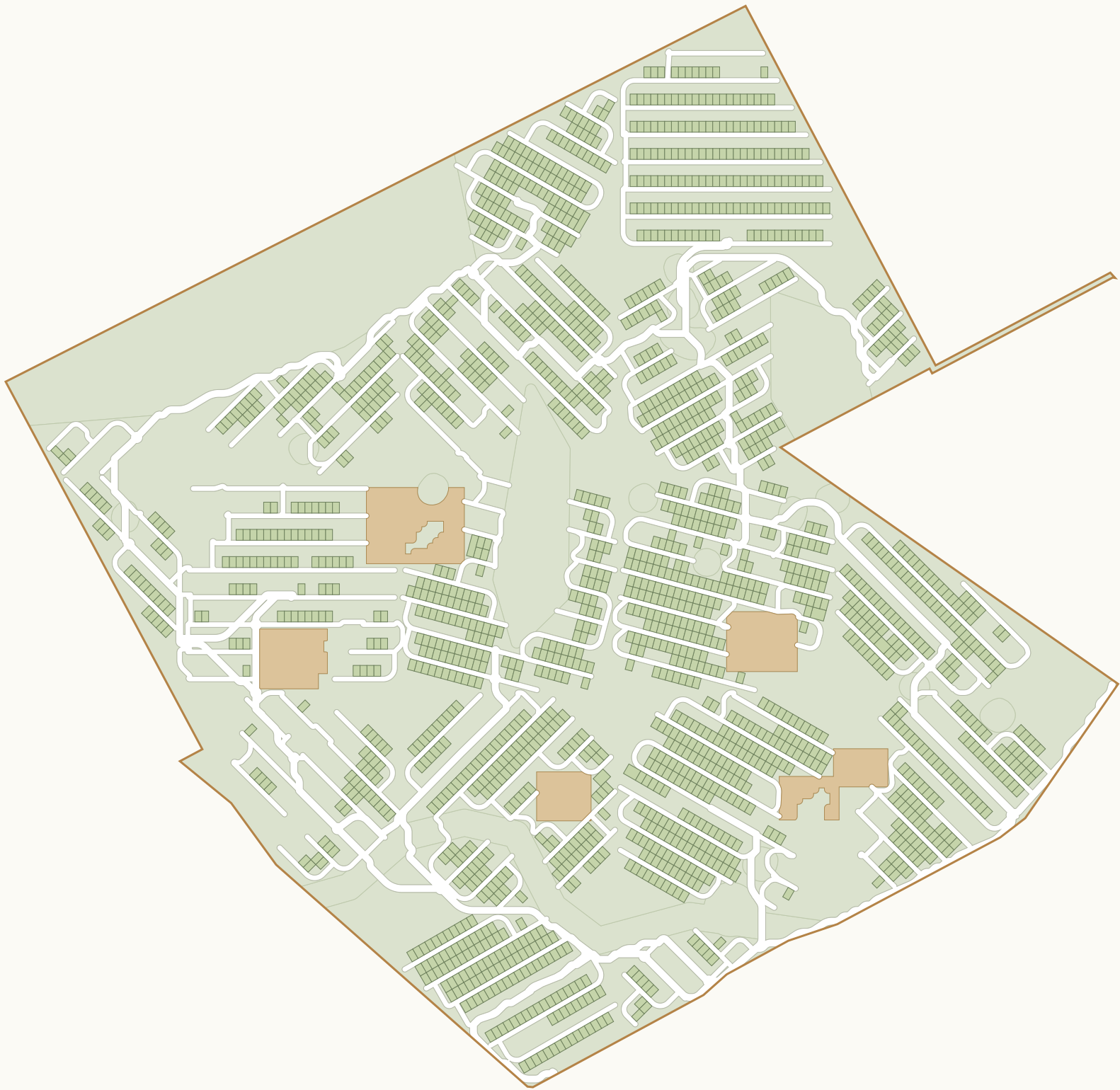


A town built around quarter-acre living

One preferred masterplan / coordinated preliminary road geometry



1,845 plotted homes

Minimum 1,011.714m2 (1/4 acre)

Drawn range 1,012-2,024m2

484 lot centroids above 12% slope

85.68km of alignment

465 circular plan curves

871 parabolic vertical curves

19 roundabout candidates

602 open geometric screening flags

No approval or construction release.

Creek / woodland protection retained.

Full sale boundary remains unverified.

Contours date from 1998-2000 source.

Road strips are not junction-blended.

Drainage corridors are not sized pipes.

Pavement layers are design assumptions.

Design basis, drawing register and release gates

A model that can be regenerated when a controlled survey surface is supplied

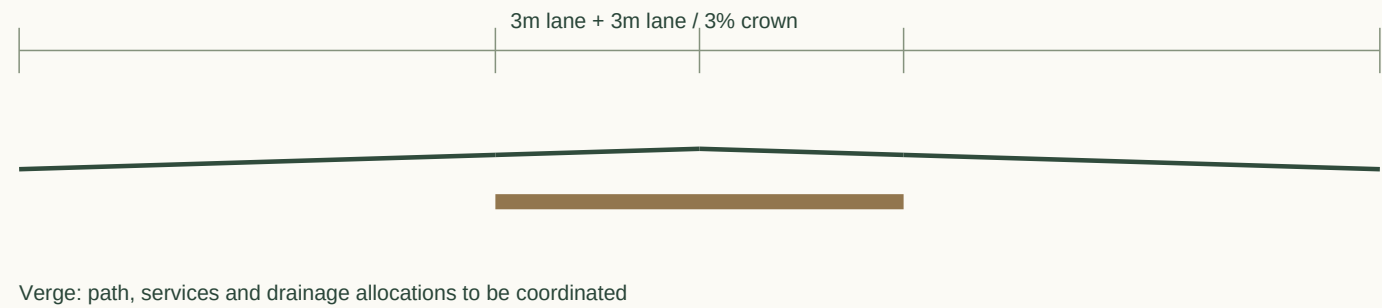
Horizontal geometry	Analytic tangents and circular arcs; local 45m / collector 90m target radii. Fit failures are listed, not waived.
Operating assumptions	Local 30km/h and collector 40km/h study environments. These are not posted limits or certified design speeds.
Vertical alignment	Shared junction endpoints use model ground levels. Tangent grades joined by parabolas; 10% grade / K6 screening.
Widths and crossfall	Local 6m pavement in 20m reserve; collector 7m in 28m. 3% crown; 2% nominal verge. Confirm road hierarchy.
Pavement investigation	40mm asphalt +150mm base +200mm subbase placeholders. Traffic ESA, subgrade CBR and drainage needed.
Hillside housing	Minimum quarter-acre; merge where useful. 330m2 envelope <=16% sampled slope and access <=15% ground grade.
Junctions and traffic	Priority and roundabout candidates only. Traffic warrants, sight triangles, swept paths and controls require review.
Drainage	Mapped creeks remain protected study corridors. Inlet points and verge corridors do not establish hydraulic capacity.
Coordinate integrity	EPSG:32750 horizontal metres; historical source heights, NOT certified AHD. No survey/control monuments assumed.
Book coverage	Every alignment receives a plan/profile/curve register sheet. Every junction has a detailed context sheet.
Digital coverage	Full 10m profile/cross-section CSVs, analytic alignment JSON, DXF true arcs/dimensions, preview OBJ, issue register.
Autonomous operations	release-manifest.json explicitly prevents construction release. No executable machine instructions are supplied.

Reference register: design-basis.json. Confirm current applicability: Toodyay published guidance is a 2014 document labelled draft.

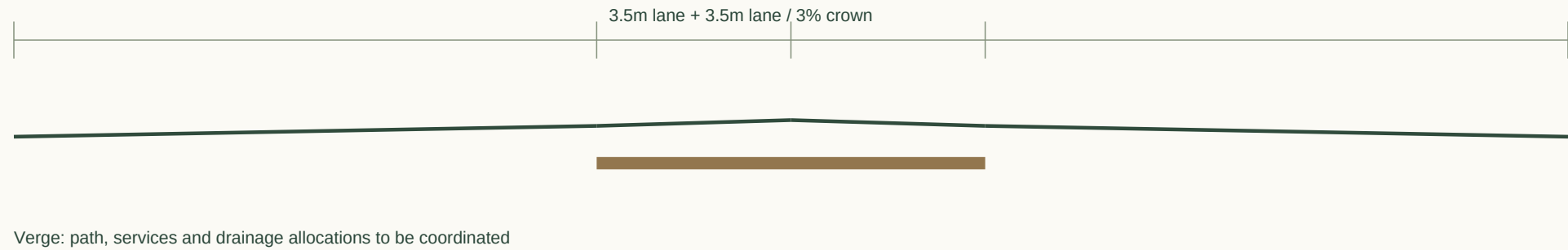
Typical road sections and material allowances

Dimensioned study sections / geotechnical and hydraulic design outstanding

LOCAL STREET: 20m reserve / 6m pavement



COLLECTOR: 28m reserve / 7m pavement

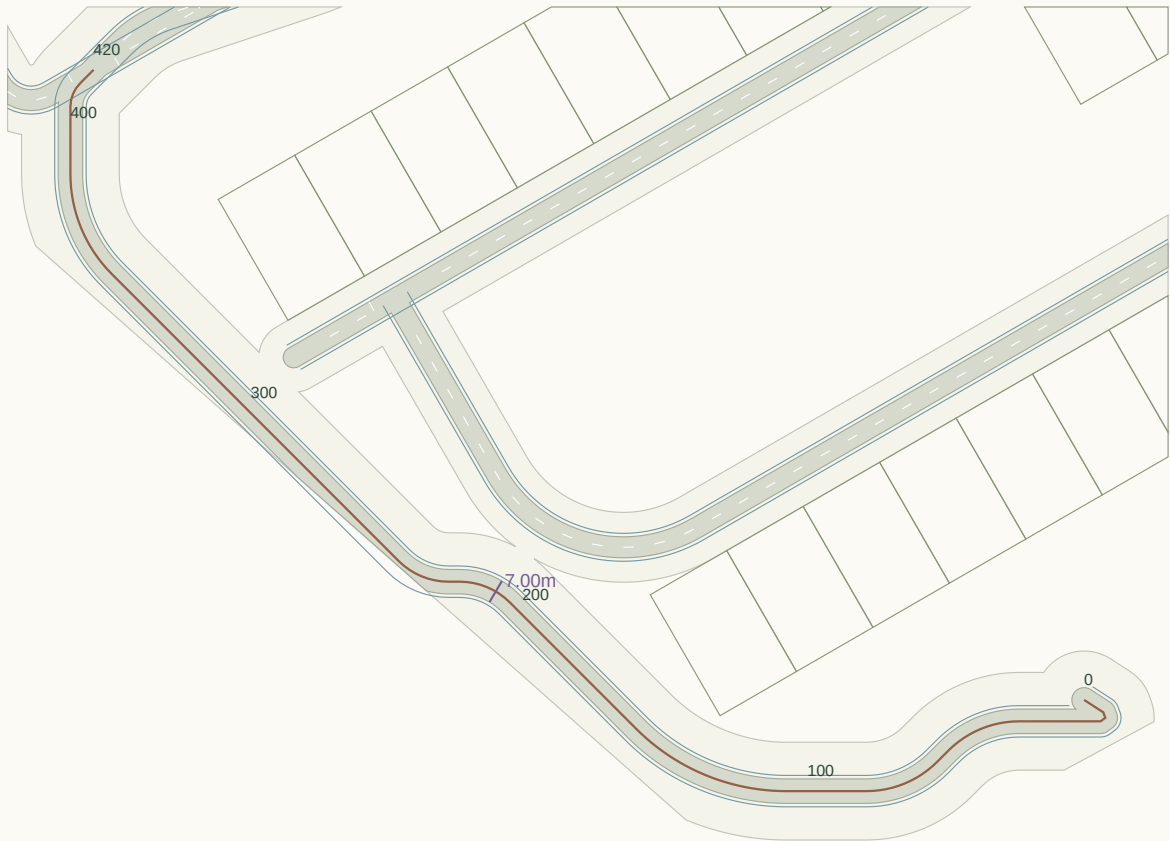


Vertical dimensions exaggerated for clarity. 40mm asphalt /150mm base /200mm subbase are estimating allowances, not a pavement design.

Cross-sections.csv gives station/offset ground, nominal finished level and subgrade level. Batters, retaining and junction transitions are unresolved.

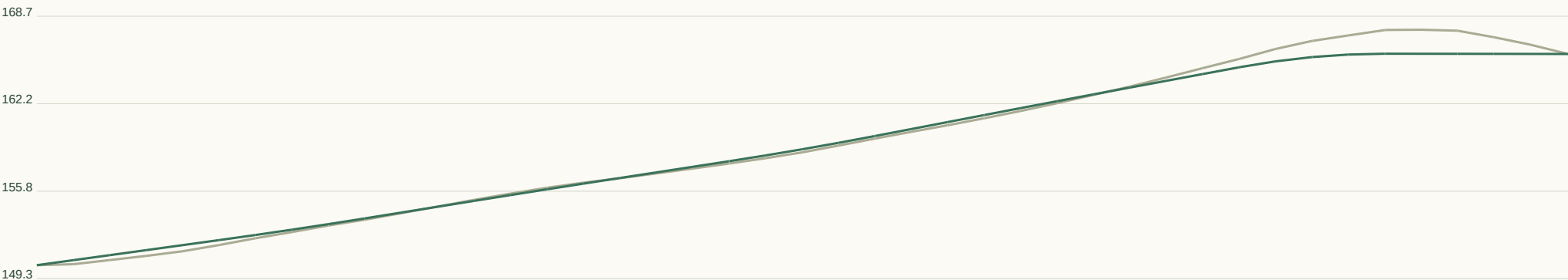
RD001 / Collector road

CH 0.000-420.377m | 7m pavement | 28m reserve | max tangent grade 5.17%



Plan nominal scale 1:2166 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1598 / Vertical 1:431 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 8

Vertical curves 5

Horizontal curve register:

CH 6.6 / R1.4 / L3.6

CH 33.5 / R28.7 / L22.5

CH 60.6 / R28.7 / L22.5

CH 106.0 / R60.8 / L47.8

CH 205.1 / R20.3 / L15.9

CH 224.2 / R20.3 / L15.9

CH 356.3 / R40.6 / L31.9

CH 407.4 / R9.5 / L7.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

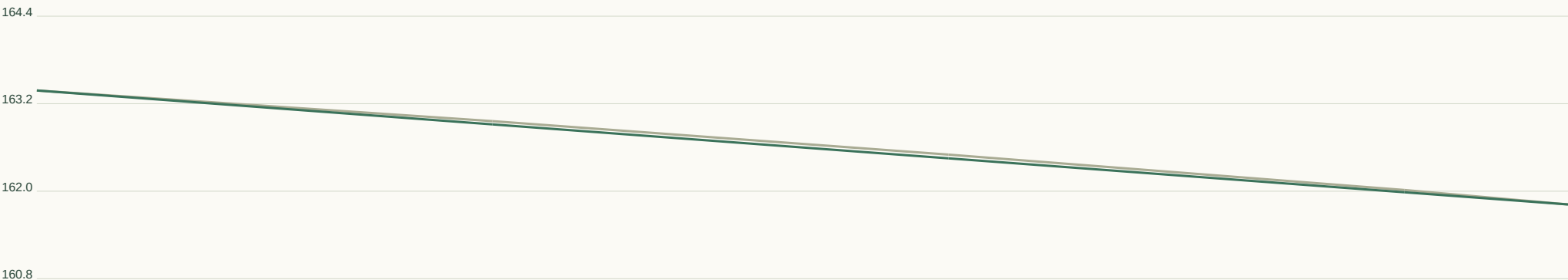
RD002 / Local road

CH 0.000-33.593m | 6m pavement | 20m reserve | max tangent grade 4.57%



Plan nominal scale 1:471 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:128 / Vertical 1:79 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

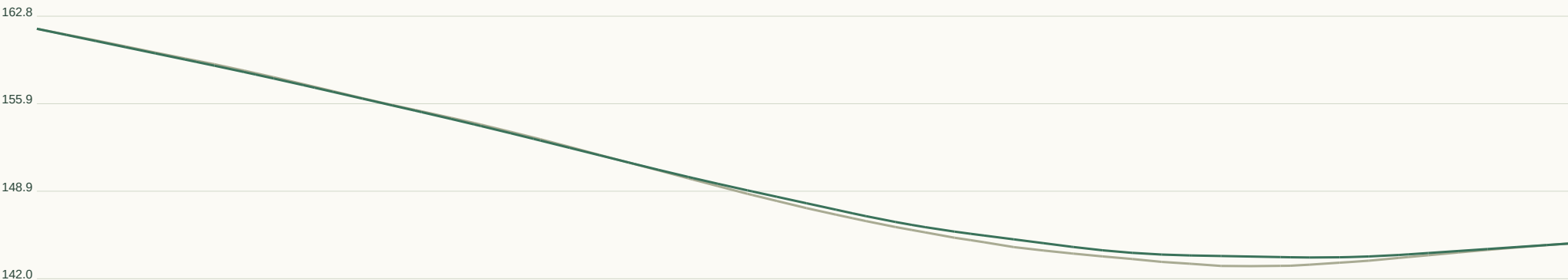
RD003 / Local road

CH 0.000-517.187m | 6m pavement | 20m reserve | max tangent grade 5.85%



Plan nominal scale 1:2127 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1966 / Vertical 1:464 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

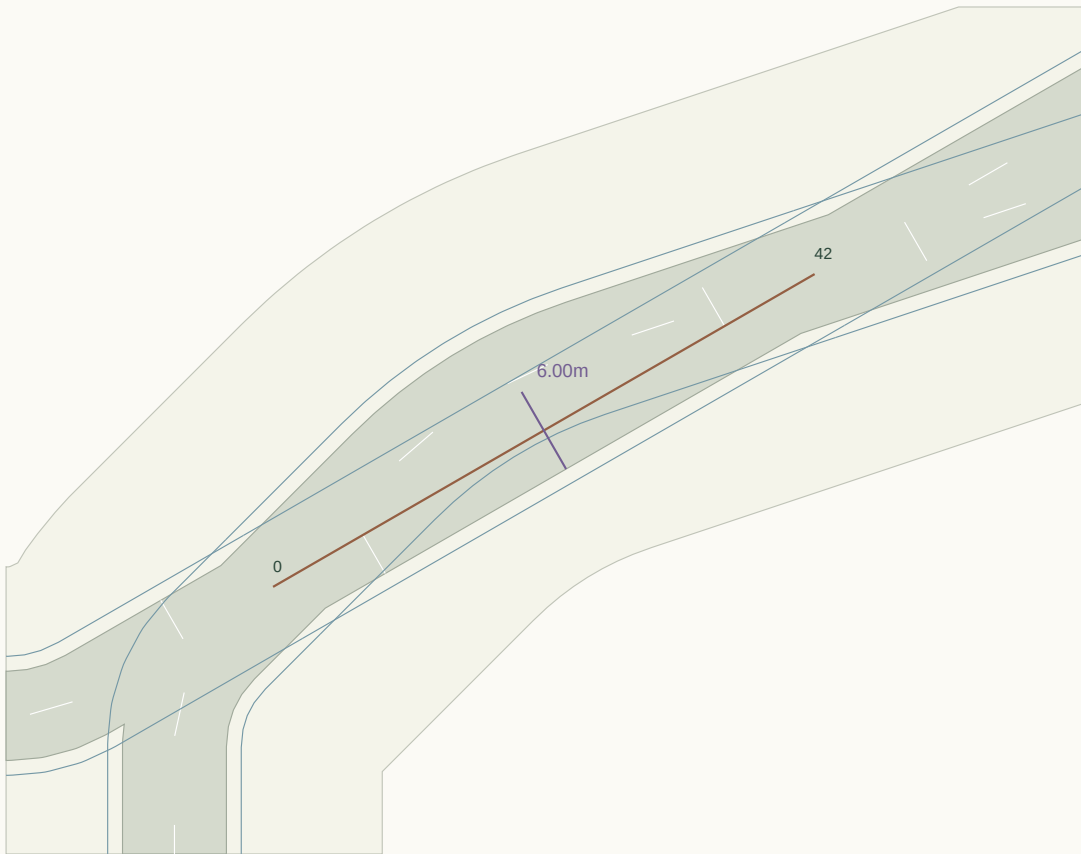
cross-sections.csv

horizontal-elements.json

vertical-curves.json

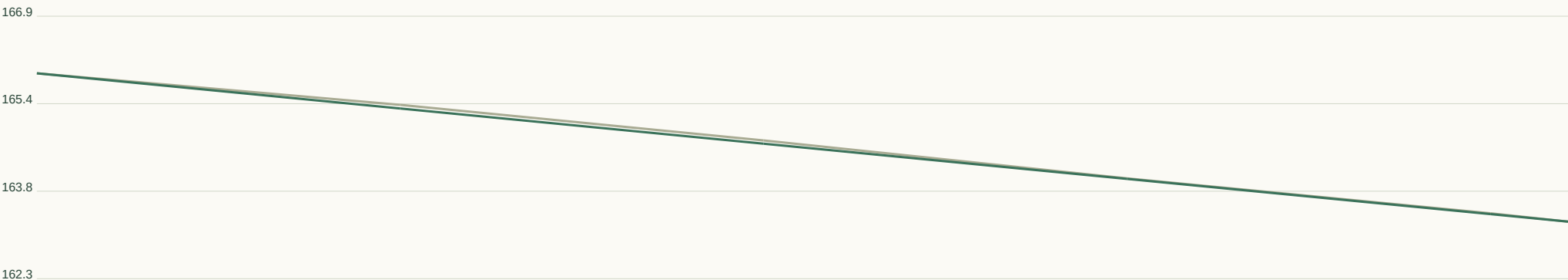
RD004 / Local road

CH 0.000-42.135m | 6m pavement | 20m reserve | max tangent grade 6.17%



Plan nominal scale 1:509 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:160 / Vertical 1:102 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

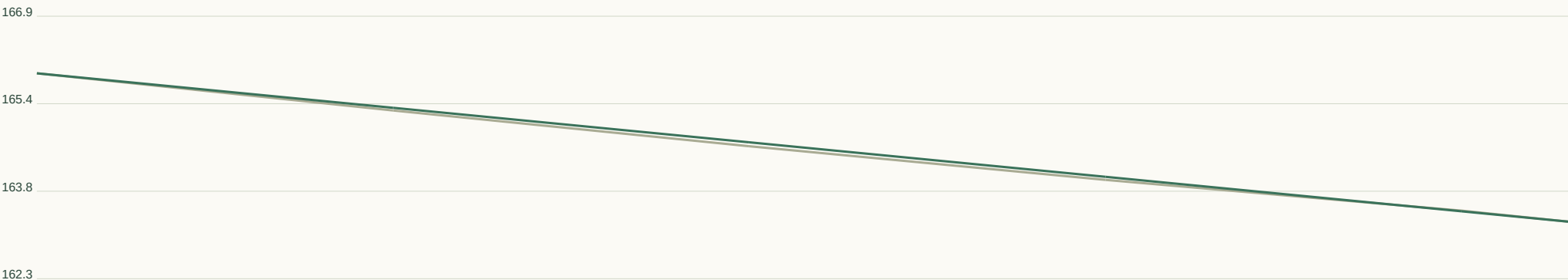
RD005 / Collector road

CH 0.000-42.988m | 7m pavement | 28m reserve | max tangent grade 6.04%



Plan nominal scale 1:509 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:163 / Vertical 1:102 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 11.0 / R33.6 / L15.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

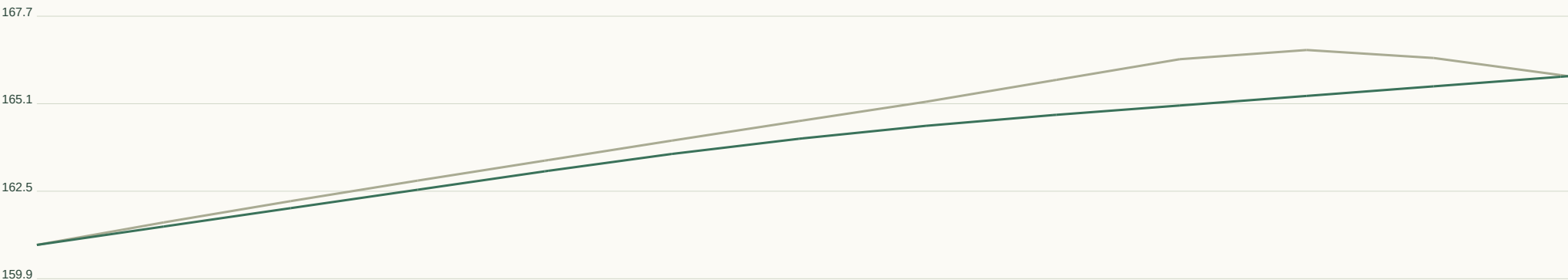
RD006 / Local road

CH 0.000-120.575m | 6m pavement | 20m reserve | max tangent grade 5.45%



Plan nominal scale 1:1060 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:458 / Vertical 1:173 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 89.4 / R10.5 / L16.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

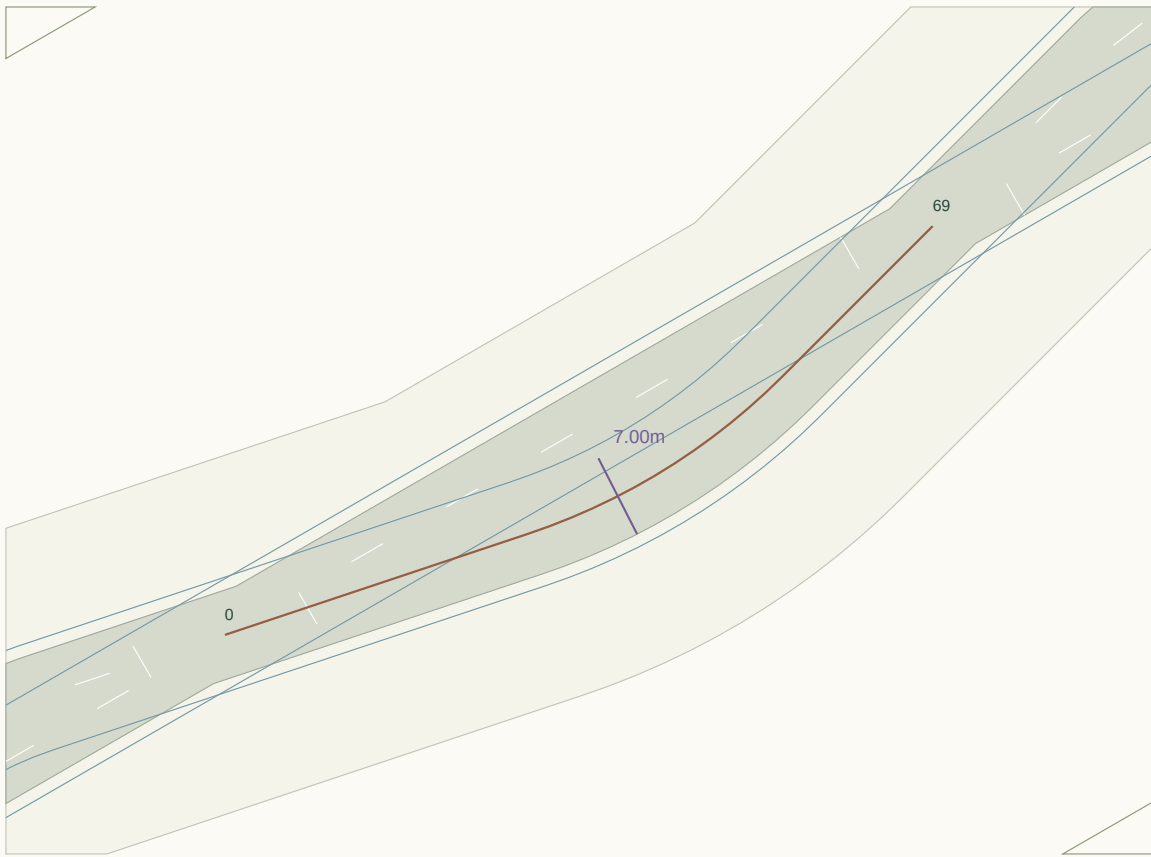
cross-sections.csv

horizontal-elements.json

vertical-curves.json

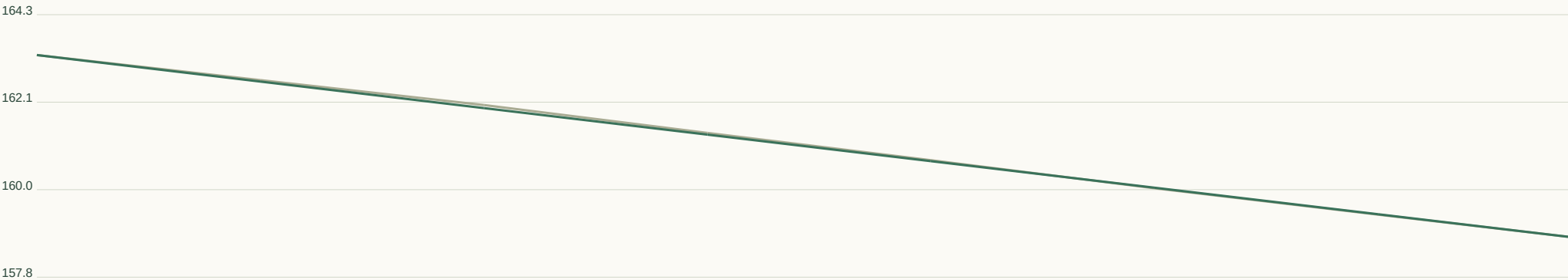
RD007 / Collector road

CH 0.000-68.507m | 7m pavement | 28m reserve | max tangent grade 6.57%



Plan nominal scale 1:621 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:260 / Vertical 1:144 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 26.2 / R53.6 / L24.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

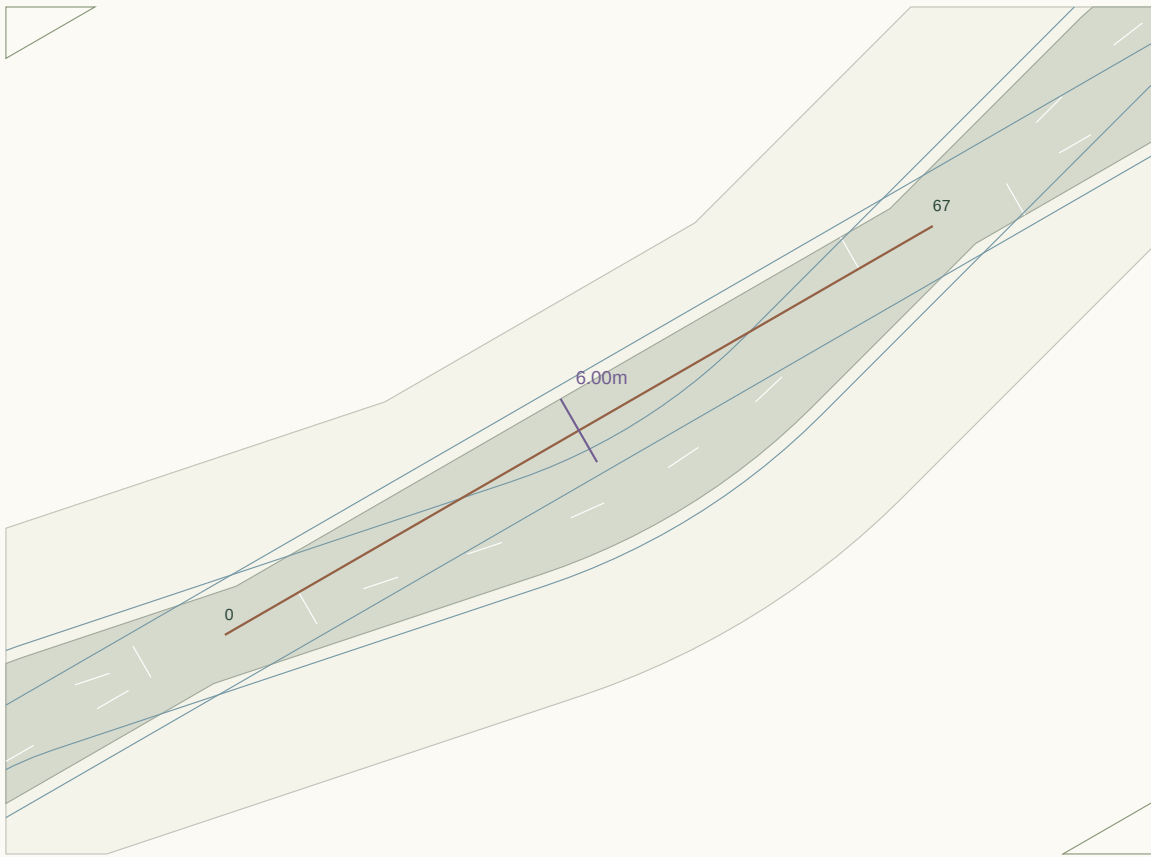
cross-sections.csv

horizontal-elements.json

vertical-curves.json

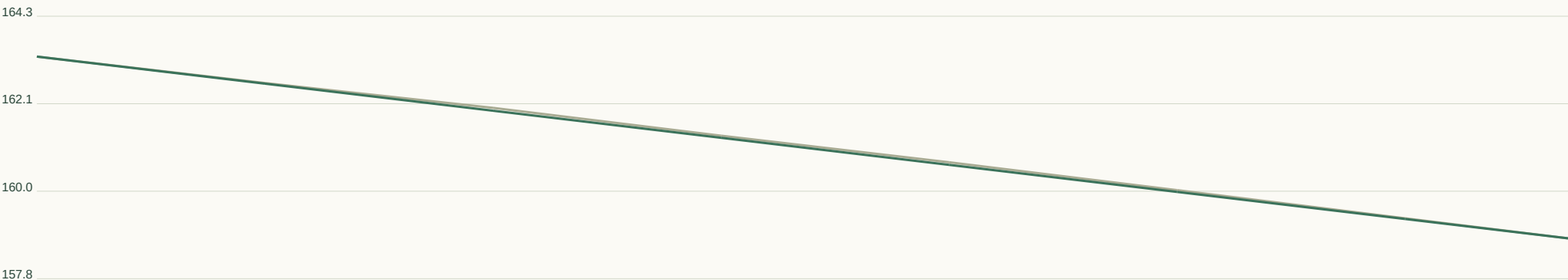
RD008 / Local road

CH 0.000-67.147m | 6m pavement | 20m reserve | max tangent grade 6.70%



Plan nominal scale 1:621 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:255 / Vertical 1:144 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

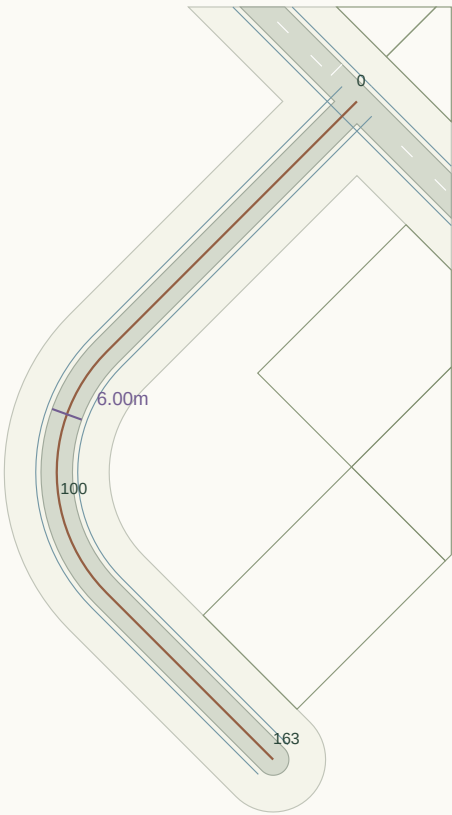
cross-sections.csv

horizontal-elements.json

vertical-curves.json

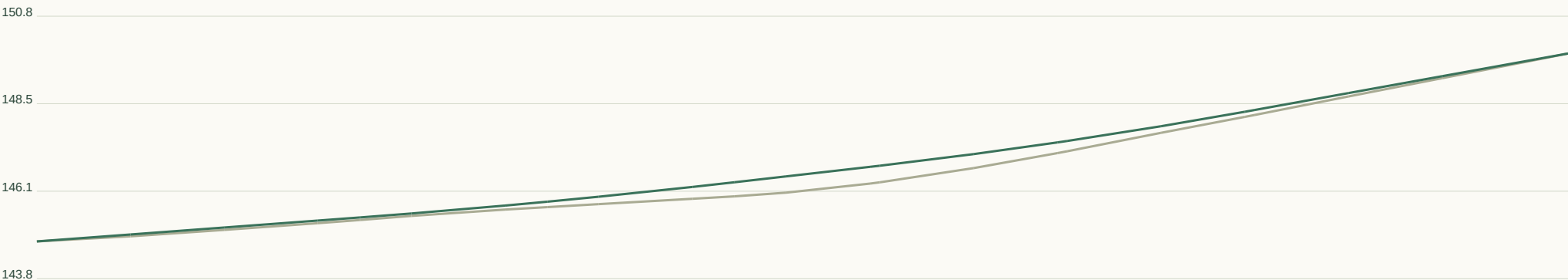
RD009 / Local road

CH 0.000-163.458m | 6m pavement | 20m reserve | max tangent grade 4.53%



Plan nominal scale 1:1442 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:622 / Vertical 1:156 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 67.5 / R32.5 / L51.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

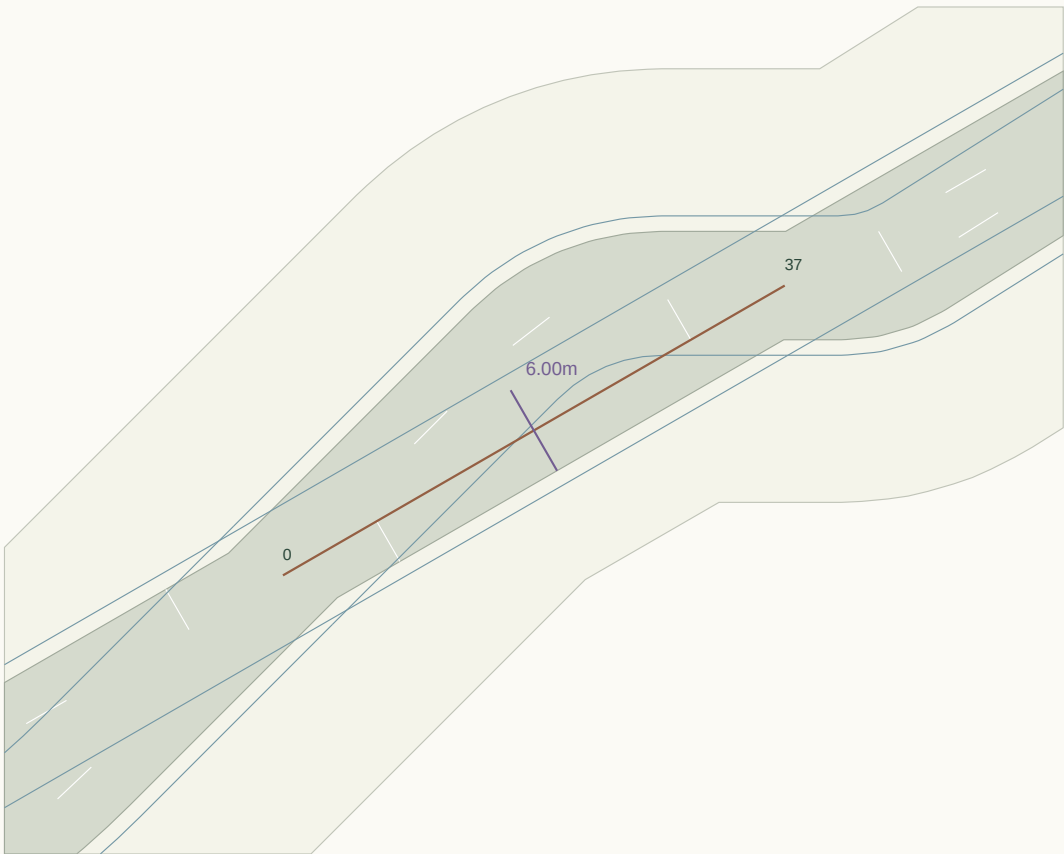
cross-sections.csv

horizontal-elements.json

vertical-curves.json

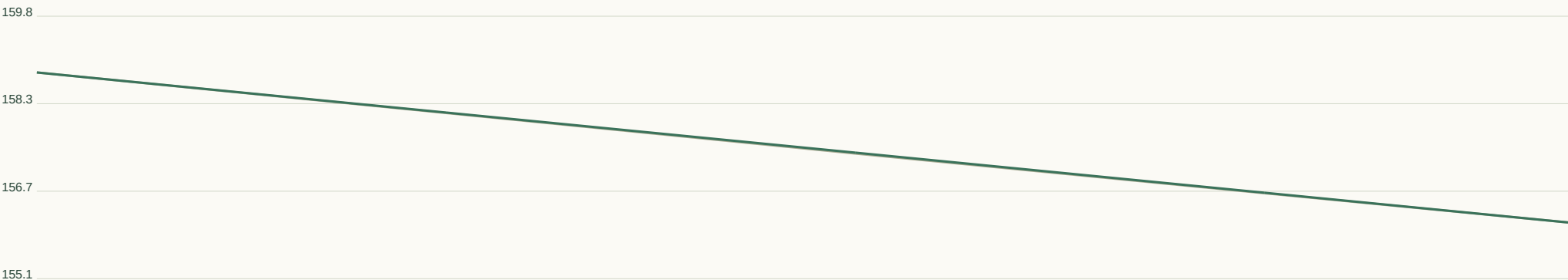
RD010 / Local road

CH 0.000-37.430m | 6m pavement | 20m reserve | max tangent grade 7.12%



Plan nominal scale 1:488 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:142 / Vertical 1:104 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

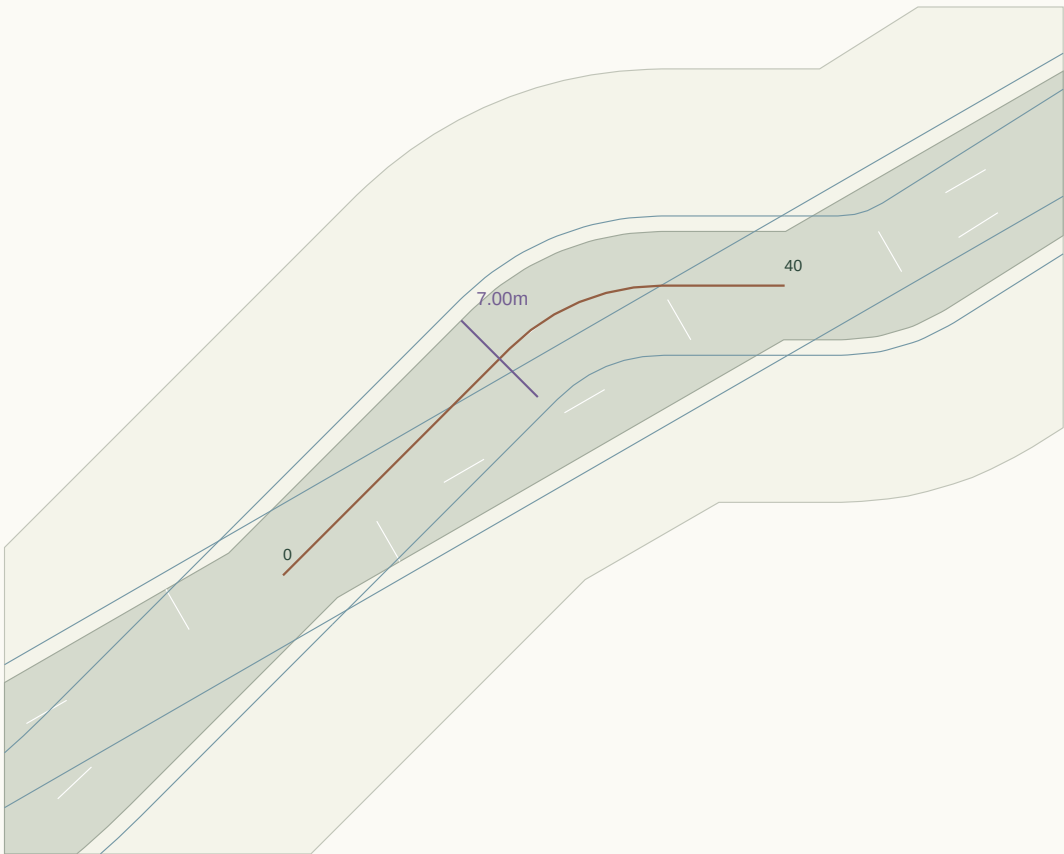
cross-sections.csv

horizontal-elements.json

vertical-curves.json

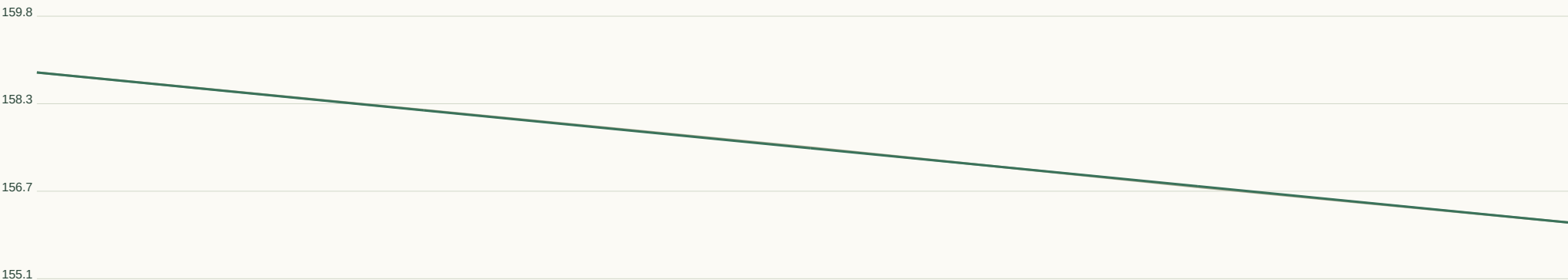
RD011 / Collector road

CH 0.000-39.570m | 7m pavement | 28m reserve | max tangent grade 6.74%



Plan nominal scale 1:489 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:150 / Vertical 1:104 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 20.7 / R13.9 / L10.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

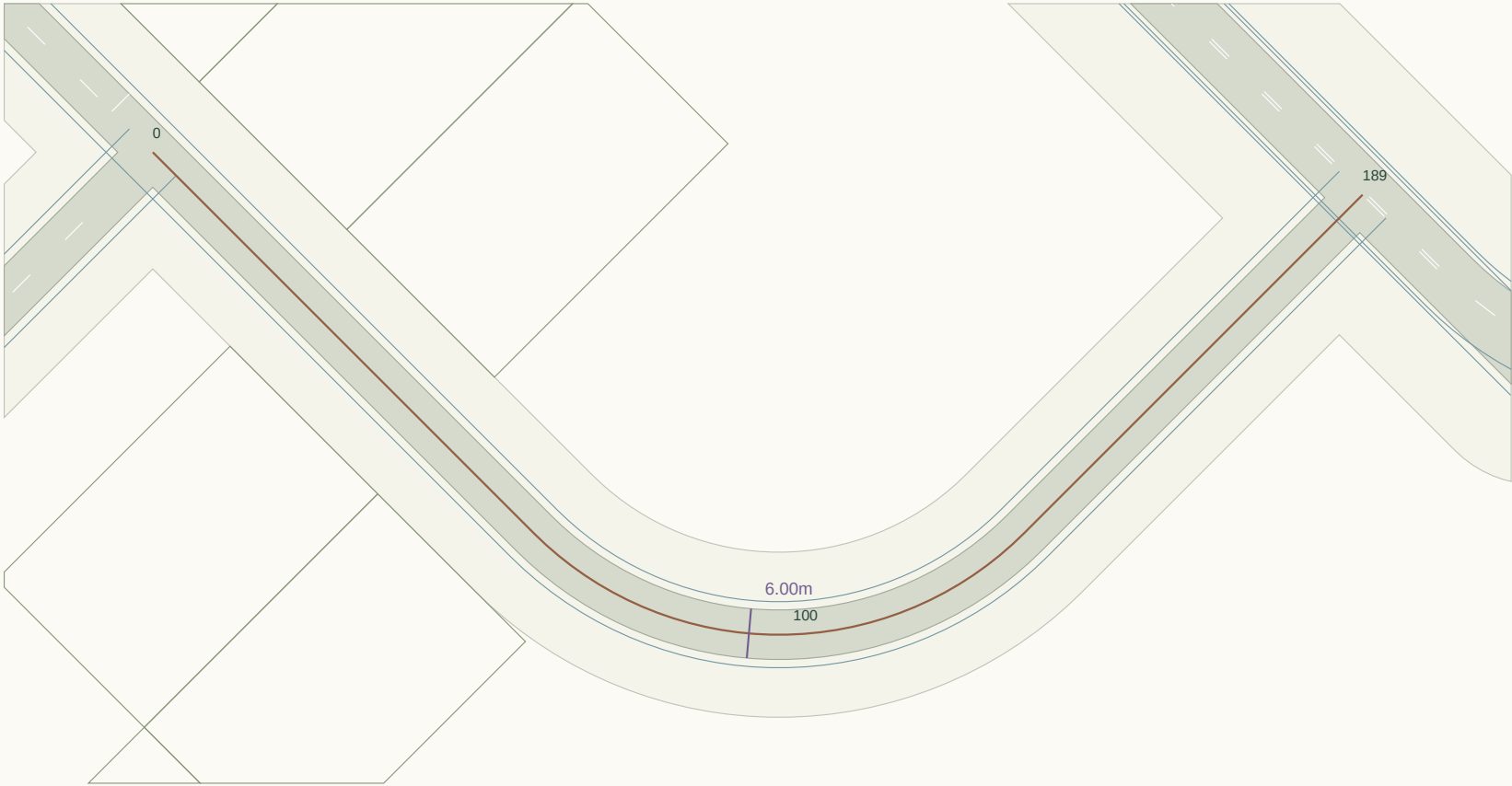
cross-sections.csv

horizontal-elements.json

vertical-curves.json

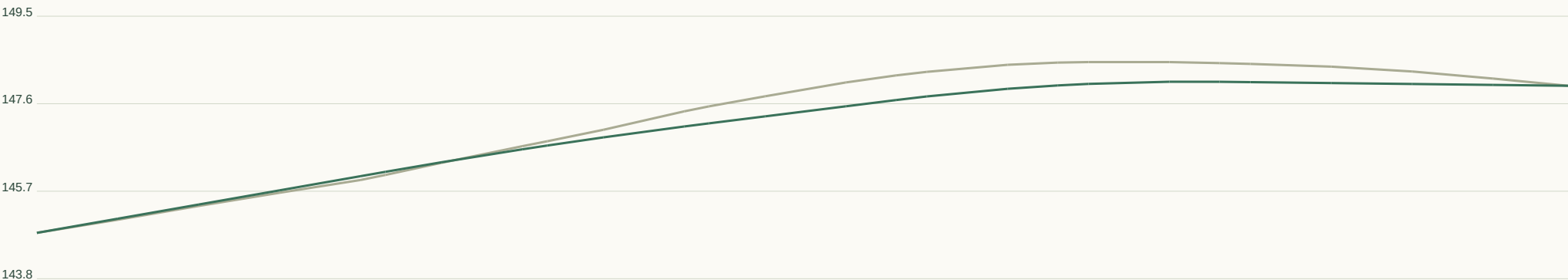
RD012 / Local road

CH 0.000-189.255m | 6m pavement | 20m reserve | max tangent grade 3.09%



Plan nominal scale 1:843 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:720 / Vertical 1:127 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 65.3 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

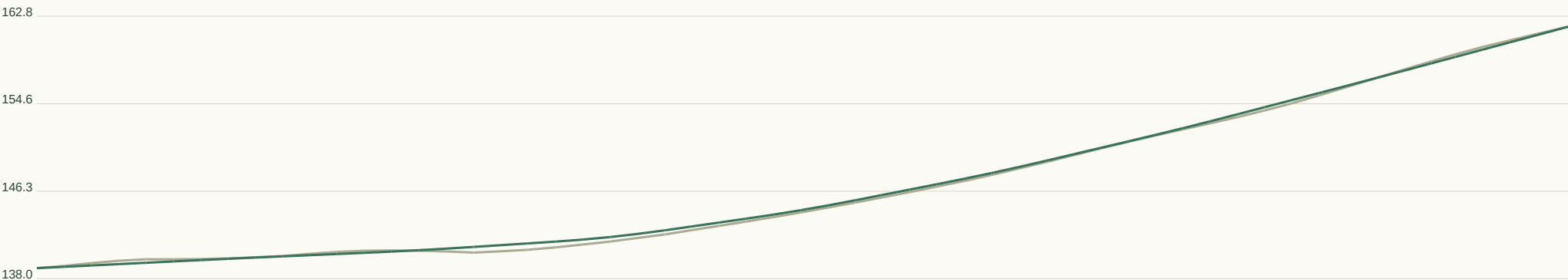
RD013 / Local road

CH 0.000-561.337m | 6m pavement | 20m reserve | max tangent grade 6.91%



Plan nominal scale 1:3063 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2134 / Vertical 1:552 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 7

Horizontal curve register:

CH 19.7 / R14.3 / L22.4

CH 85.9 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

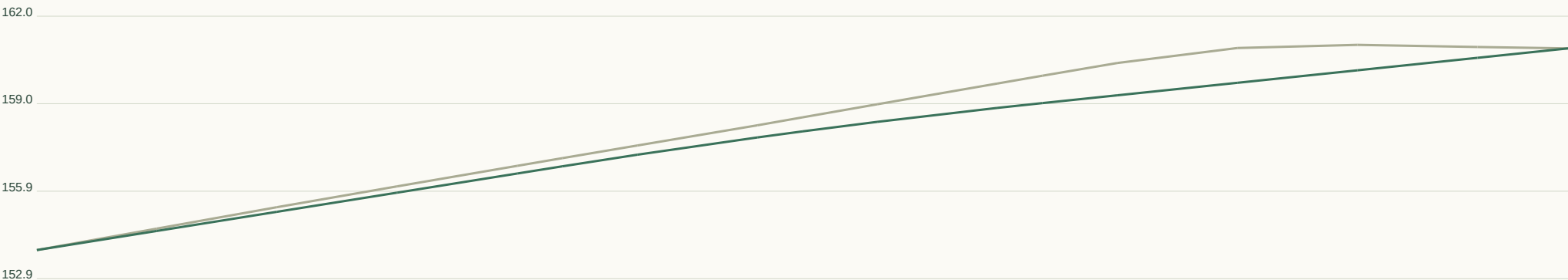
RD014 / Local road

CH 0.000-127.539m | 6m pavement | 20m reserve | max tangent grade 6.68%



Plan nominal scale 1:1048 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:485 / Vertical 1:204 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 85.9 / R14.1 / L22.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

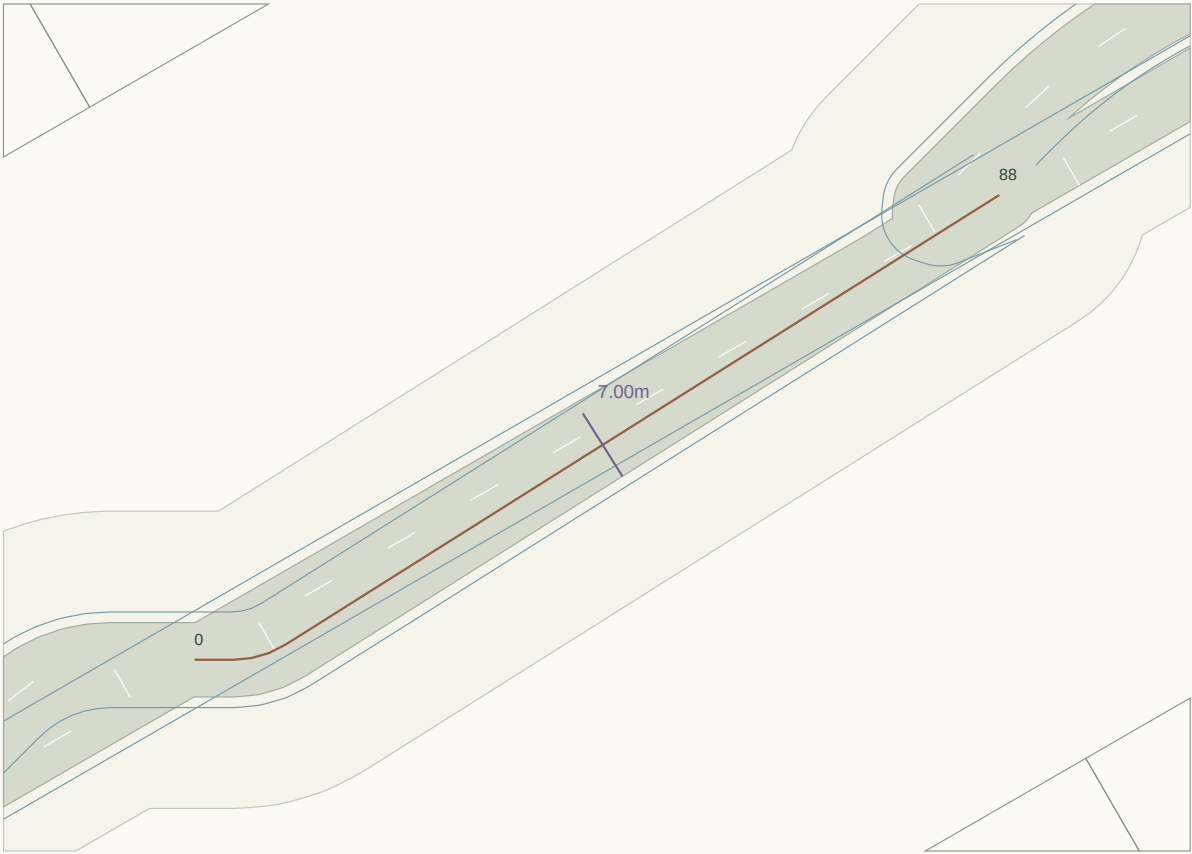
cross-sections.csv

horizontal-elements.json

vertical-curves.json

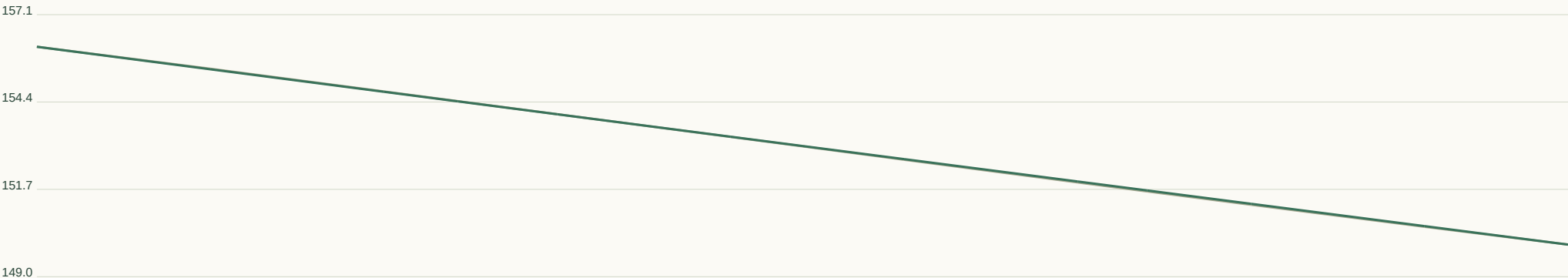
RD015 / Collector road

CH 0.000-88.272m | 7m pavement | 28m reserve | max tangent grade 7.00%



Plan nominal scale 1:712 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:336 / Vertical 1:181 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 3.7 / R9.2 / L5.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

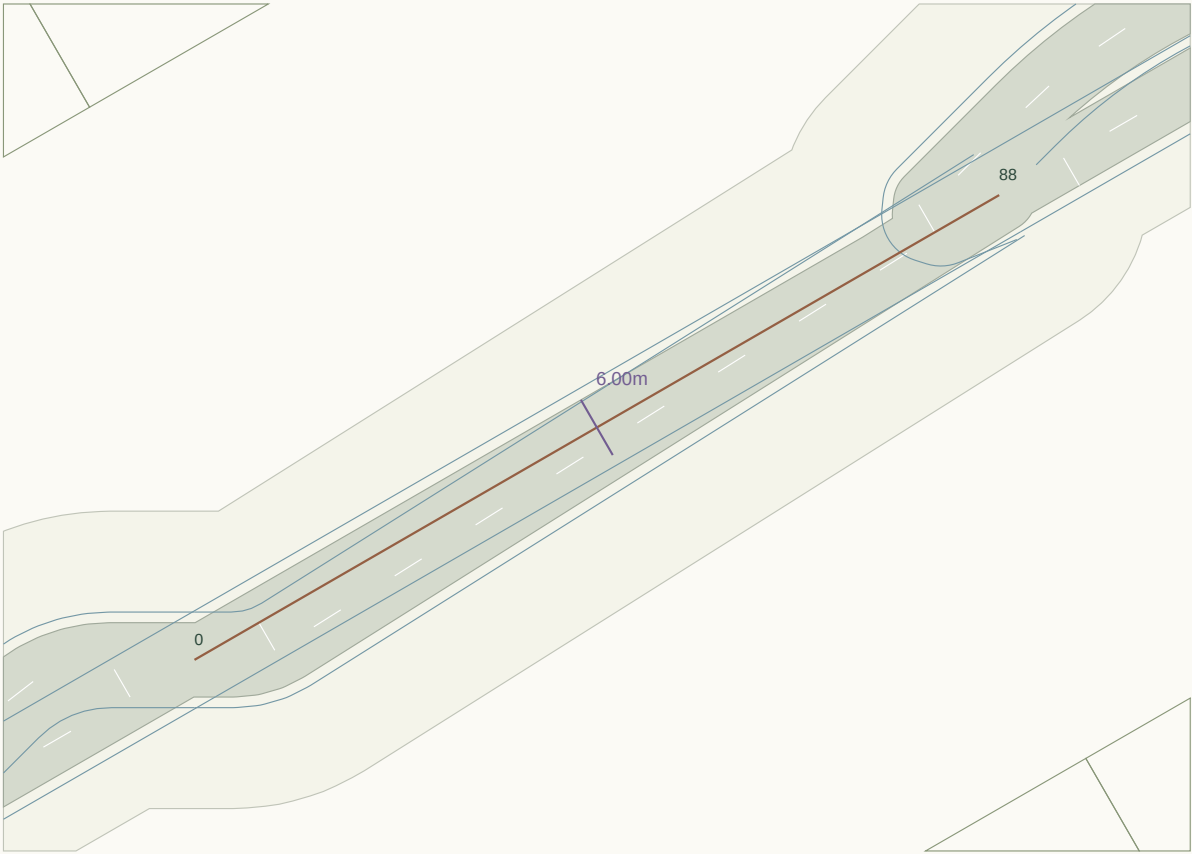
cross-sections.csv

horizontal-elements.json

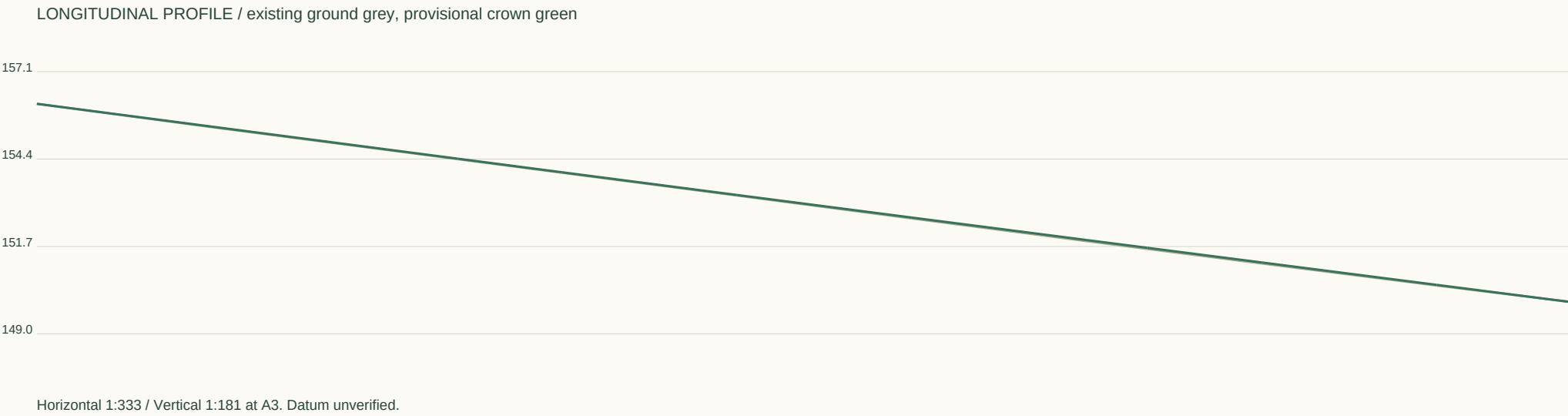
vertical-curves.json

RD016 / Local road

CH 0.000-87.507m | 6m pavement | 20m reserve | max tangent grade 7.10%



Plan nominal scale 1:712 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

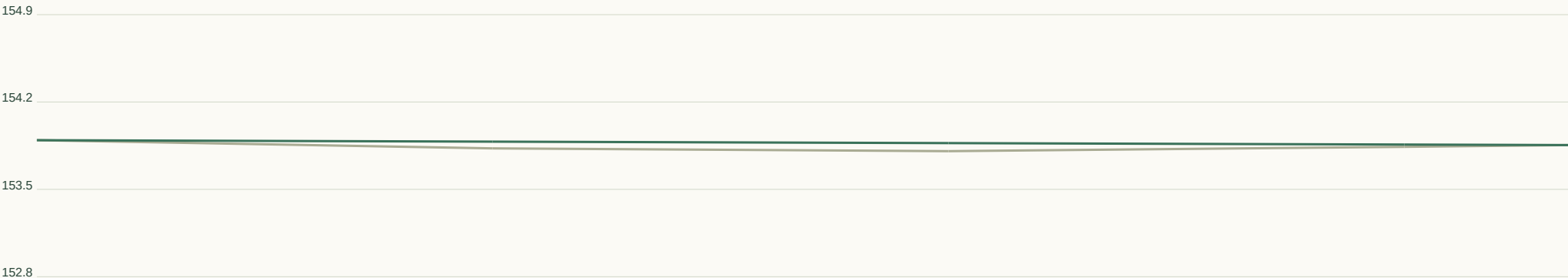
RD017 / Local road

CH 0.000-33.593m | 6m pavement | 20m reserve | max tangent grade 0.12%



Plan nominal scale 1:471 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:128 / Vertical 1:46 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

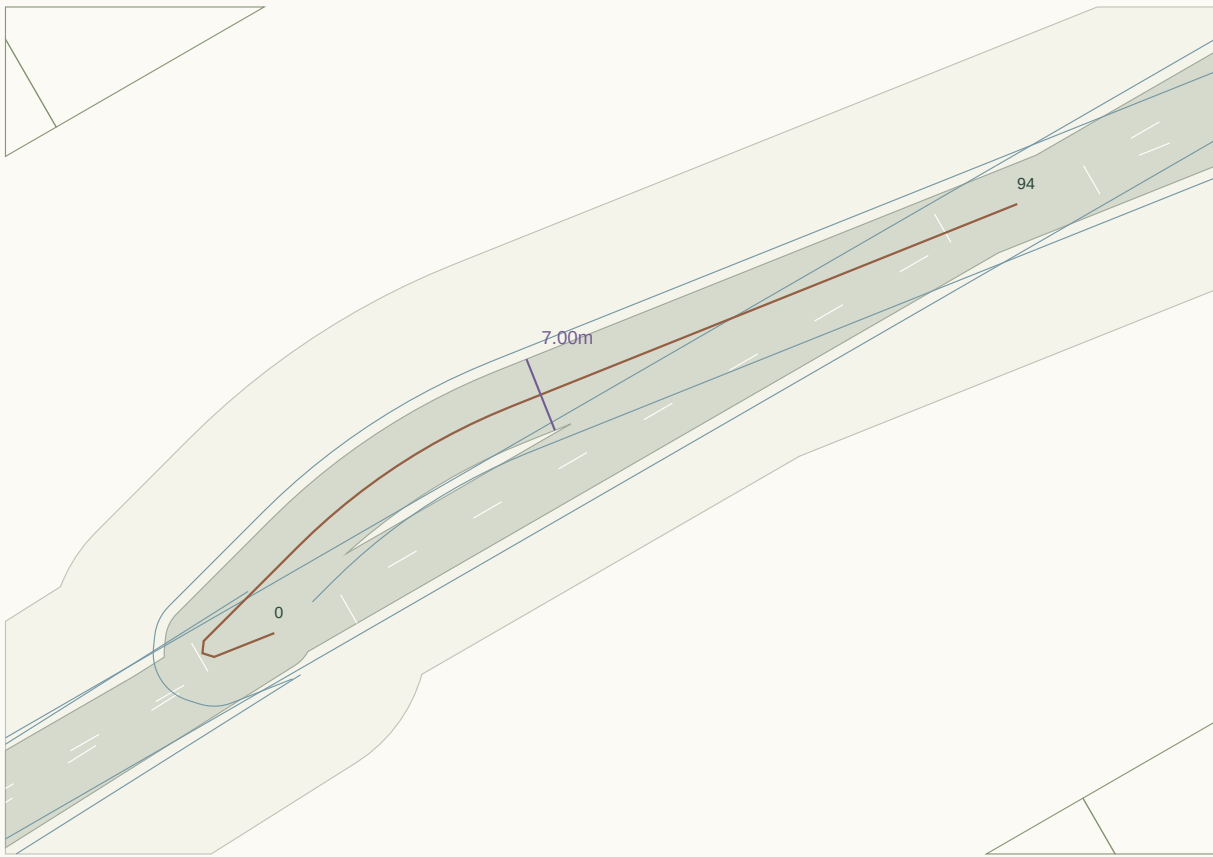
cross-sections.csv

horizontal-elements.json

vertical-curves.json

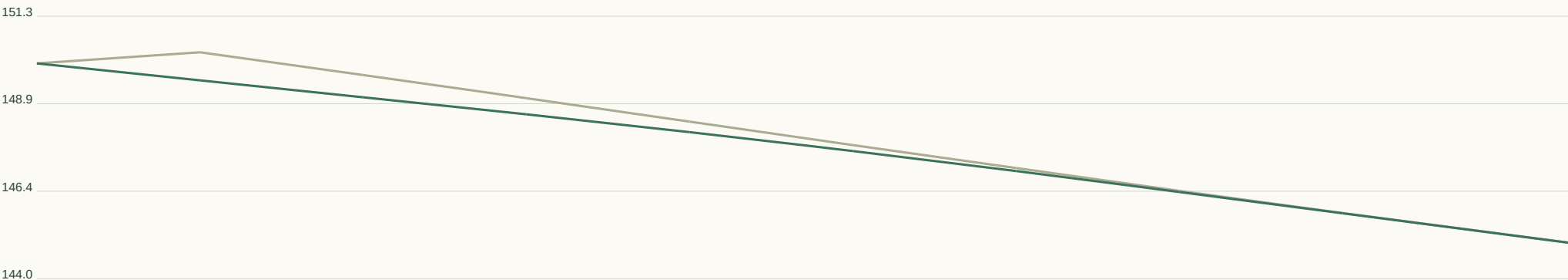
RD018 / Collector road

CH 0.000-93.808m | 7m pavement | 28m reserve | max tangent grade 5.89%



Plan nominal scale 1:691 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:357 / Vertical 1:162 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 5.9 / R0.9 / L2.4

CH 20.5 / R57.9 / L23.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

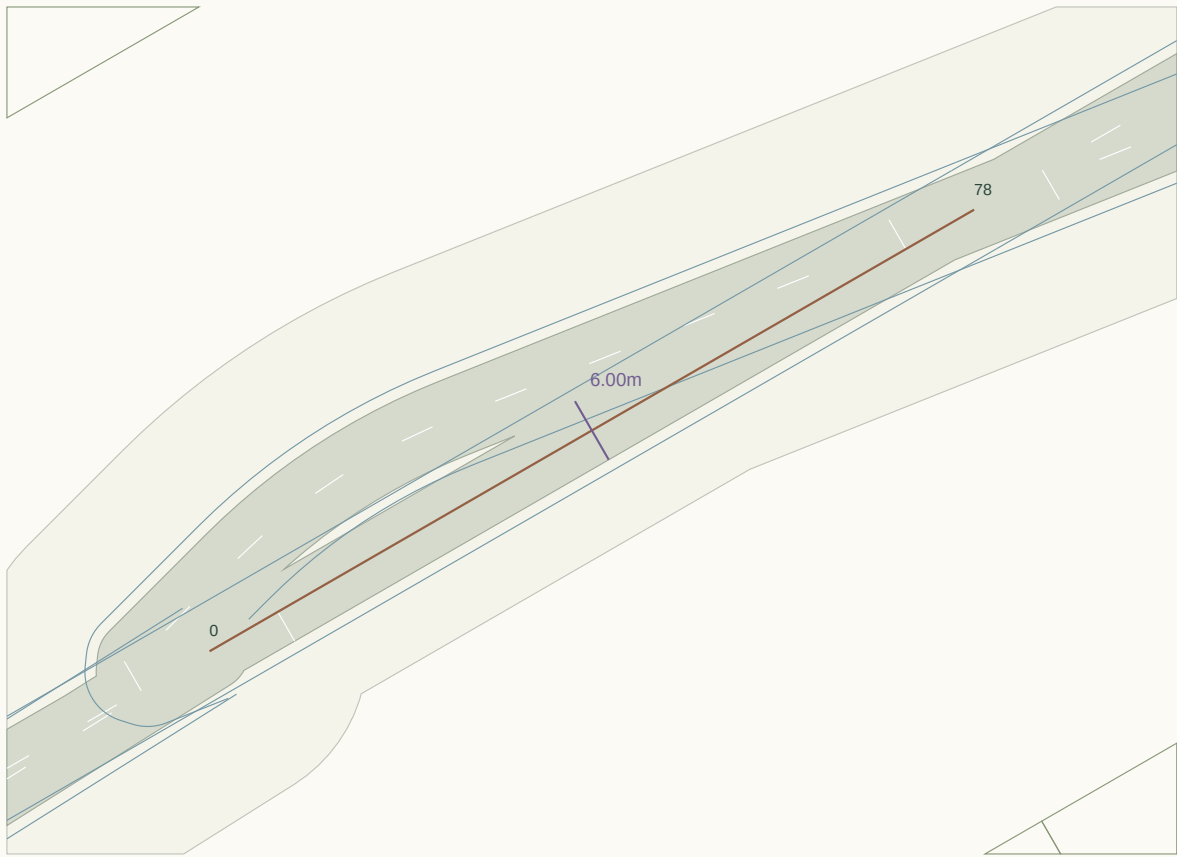
cross-sections.csv

horizontal-elements.json

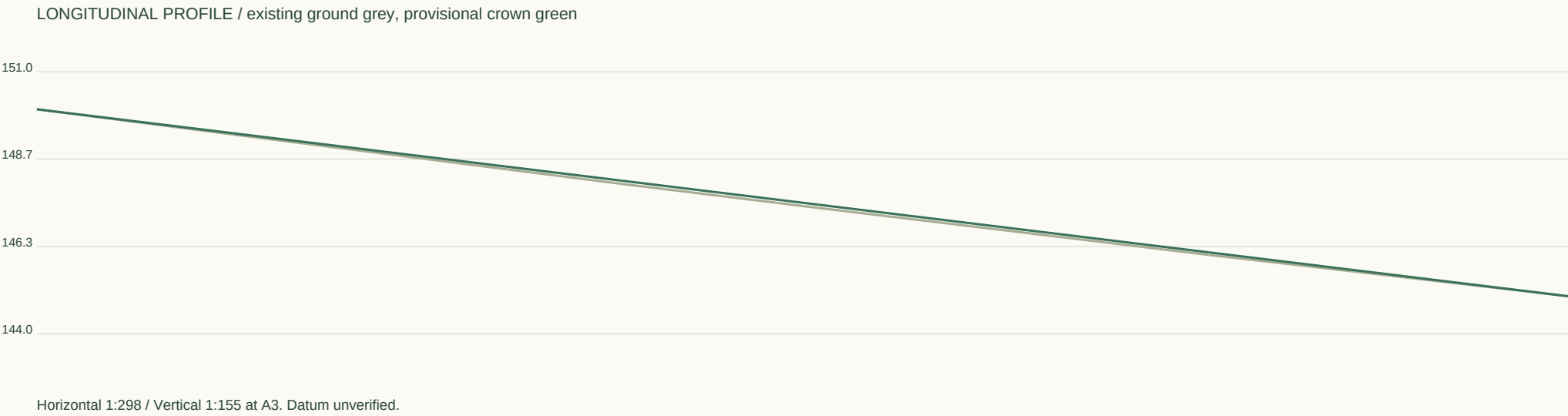
vertical-curves.json

RD019 / Local road

CH 0.000-78.390m | 6m pavement | 20m reserve | max tangent grade 6.34%



Plan nominal scale 1:671 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

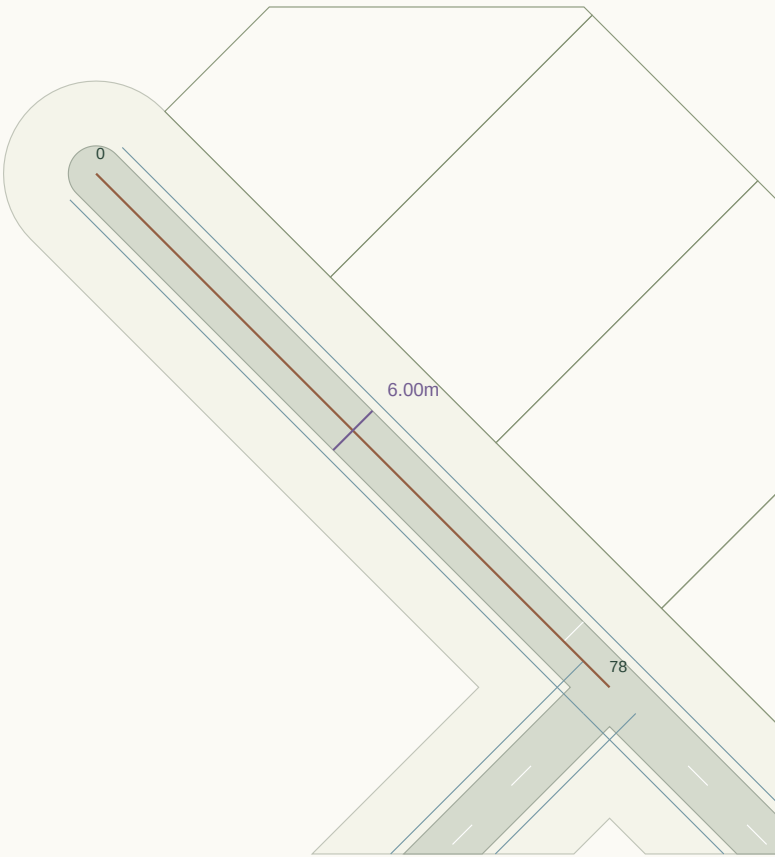
cross-sections.csv

horizontal-elements.json

vertical-curves.json

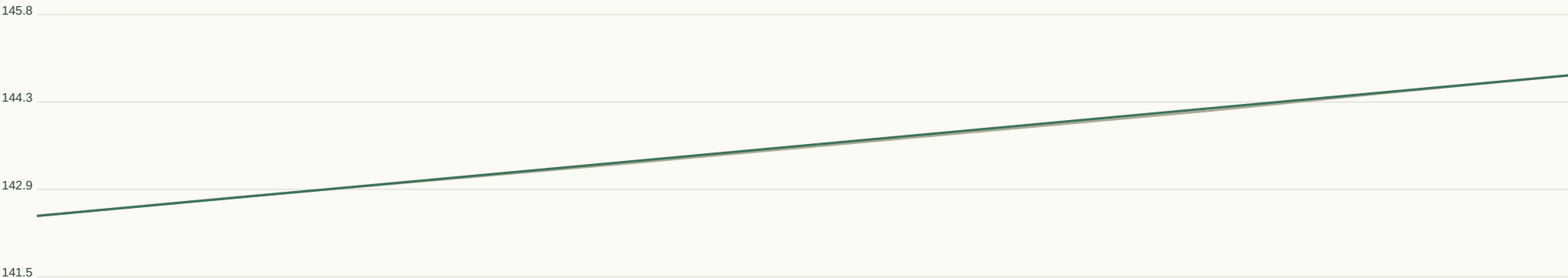
RD020 / Local road

CH 0.000-78.461m | 6m pavement | 20m reserve | max tangent grade 2.95%



Plan nominal scale 1:817 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:298 / Vertical 1:96 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

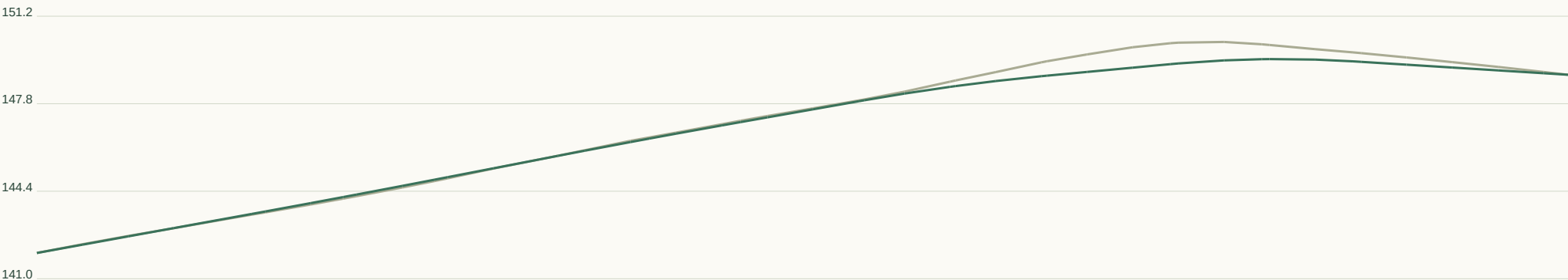
RD021 / Collector road

CH 0.000-335.340m | 7m pavement | 28m reserve | max tangent grade 3.43%



Plan nominal scale 1:1672 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1275 / Vertical 1:227 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 4

Horizontal curve register:

CH 197.2 / R40.6 / L31.9

CH 235.4 / R40.6 / L31.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

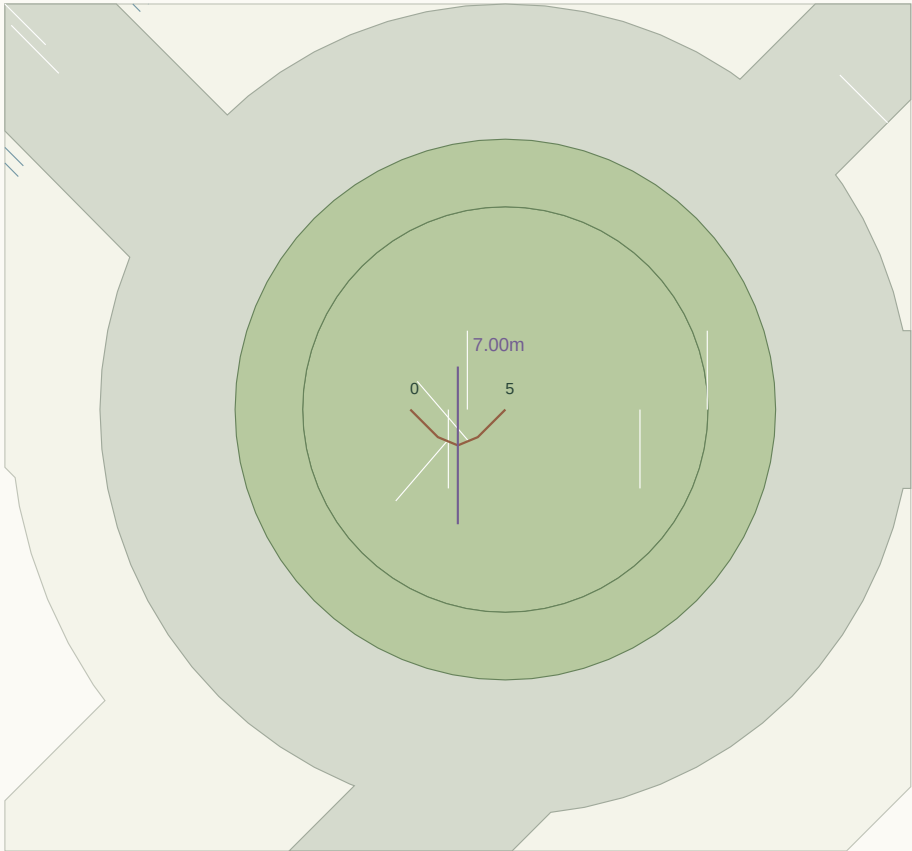
cross-sections.csv

horizontal-elements.json

vertical-curves.json

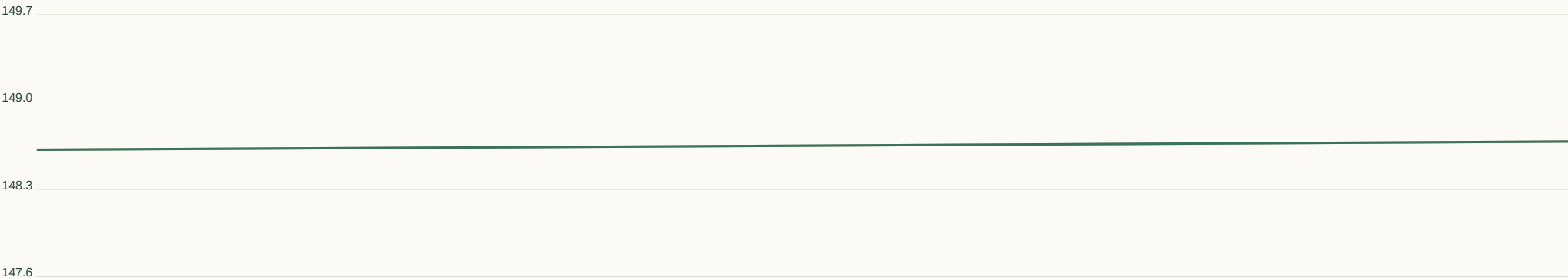
RD022 / Collector road

CH 0.000-5.430m | 7m pavement | 28m reserve | max tangent grade 1.18%



Plan nominal scale 1:336 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:21 / Vertical 1:46 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 1.7 / R1.3 / L2.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

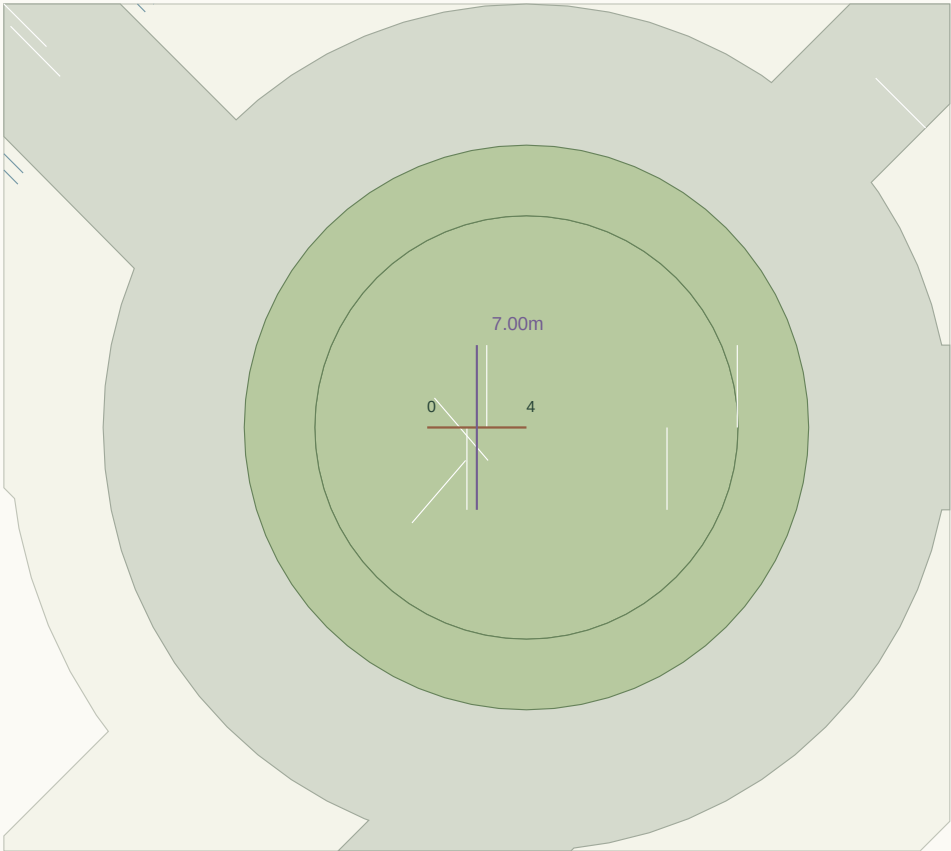
cross-sections.csv

horizontal-elements.json

vertical-curves.json

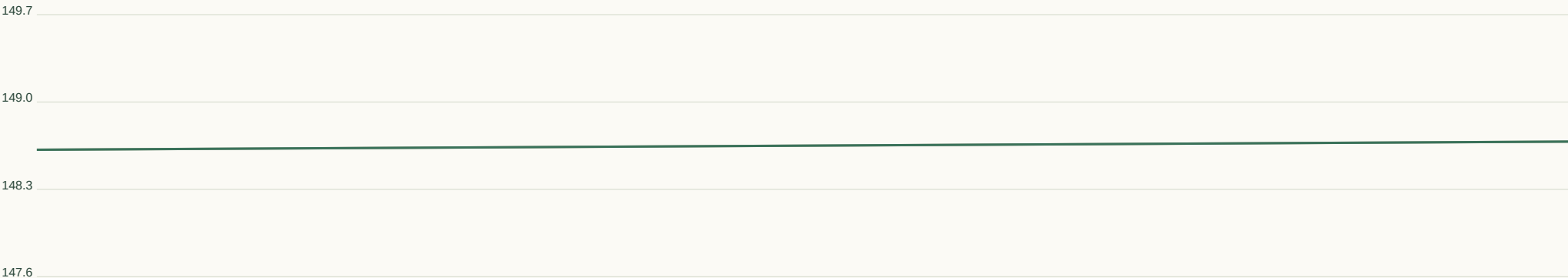
RD023 / Collector road

CH 0.000-4.220m | 7m pavement | 28m reserve | max tangent grade 1.52%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:16 / Vertical 1:46 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

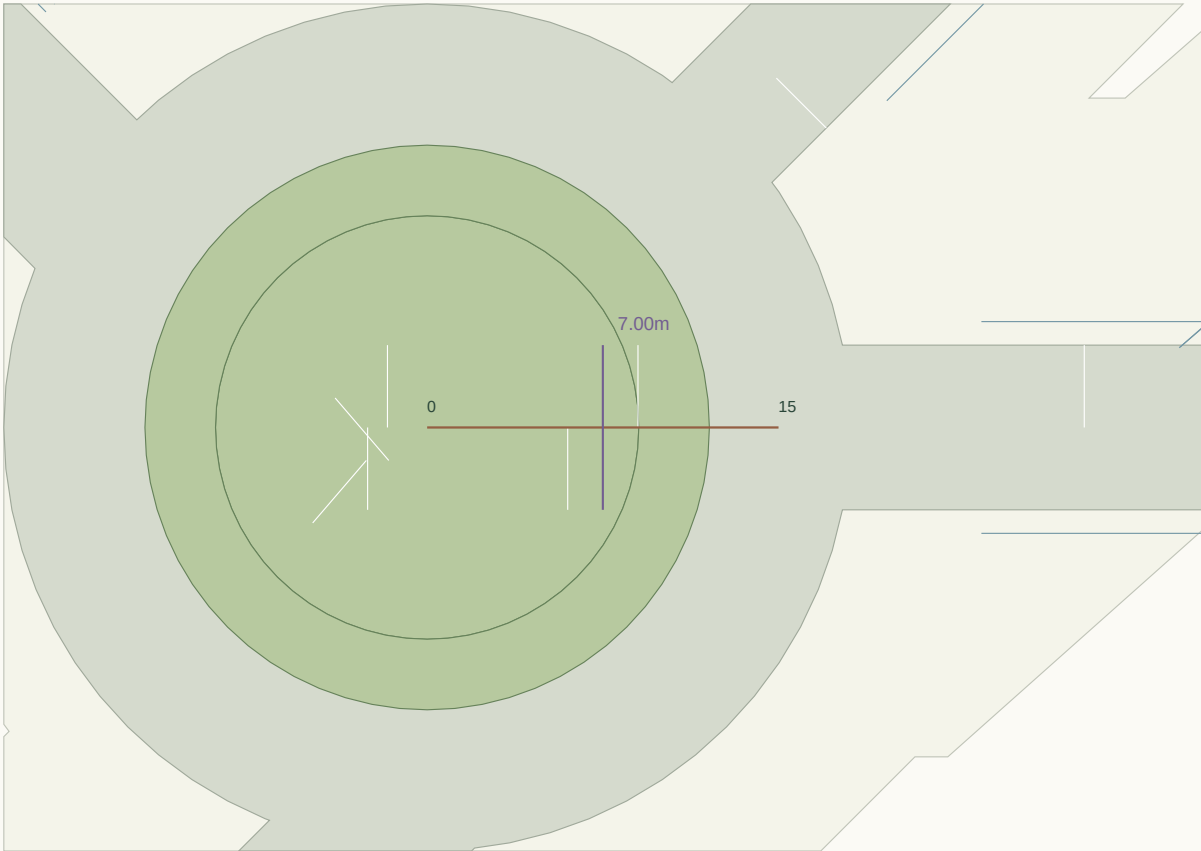
cross-sections.csv

horizontal-elements.json

vertical-curves.json

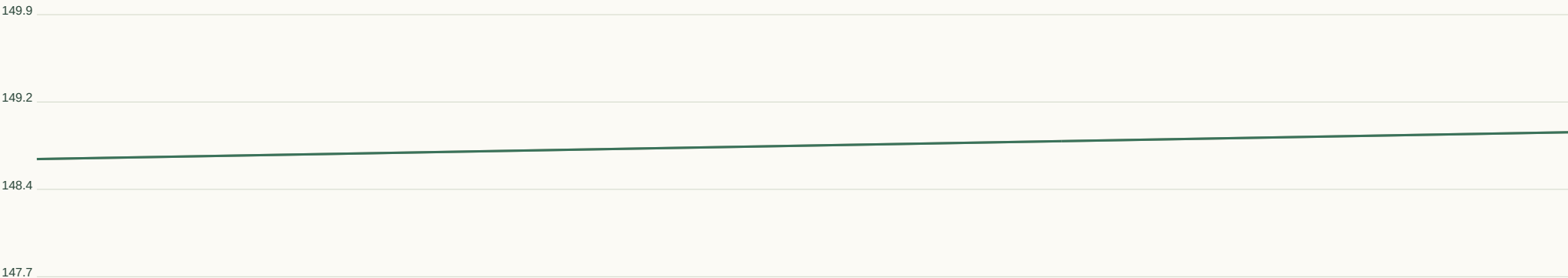
RD024 / Collector road

CH 0.000-14.940m | 7m pavement | 28m reserve | max tangent grade 1.52%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:57 / Vertical 1:50 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

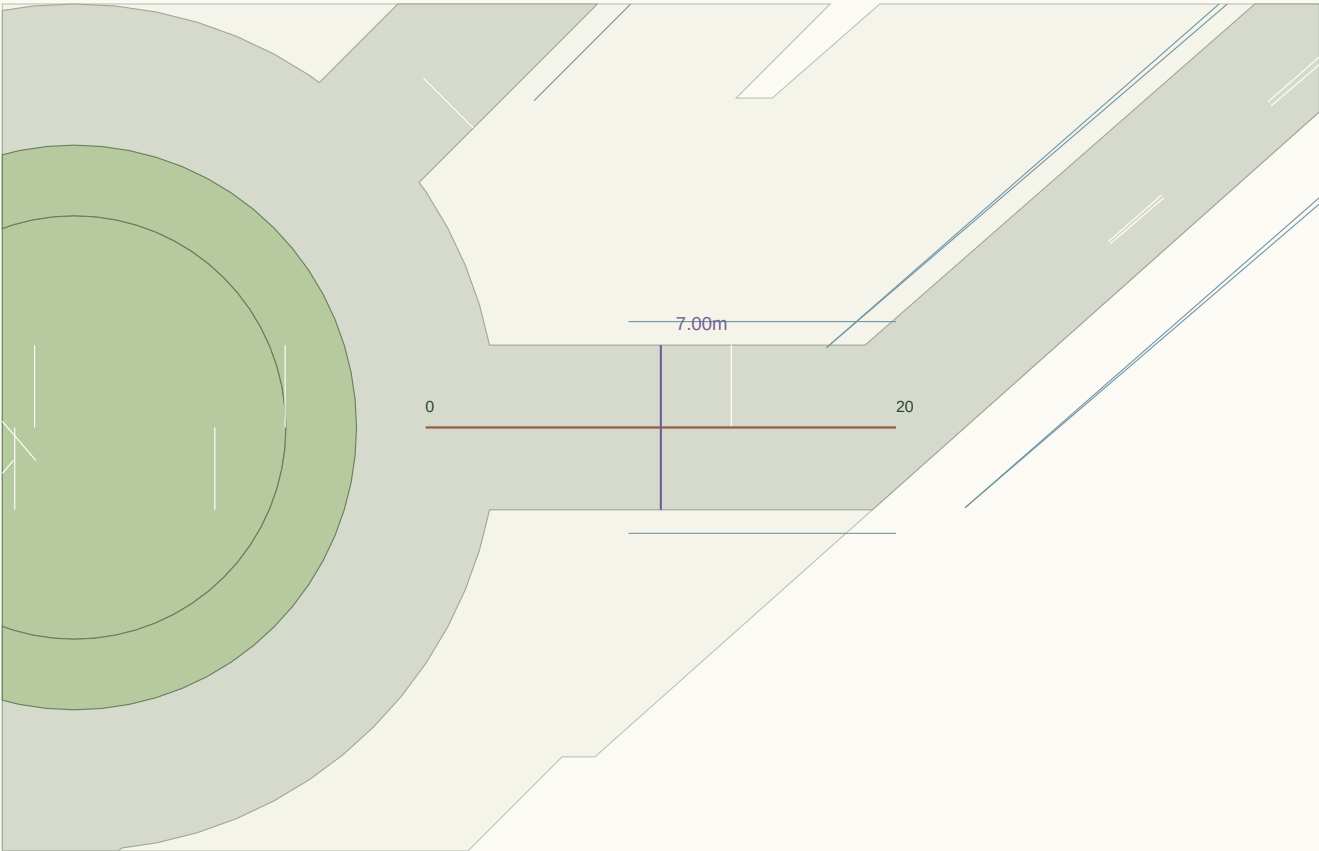
cross-sections.csv

horizontal-elements.json

vertical-curves.json

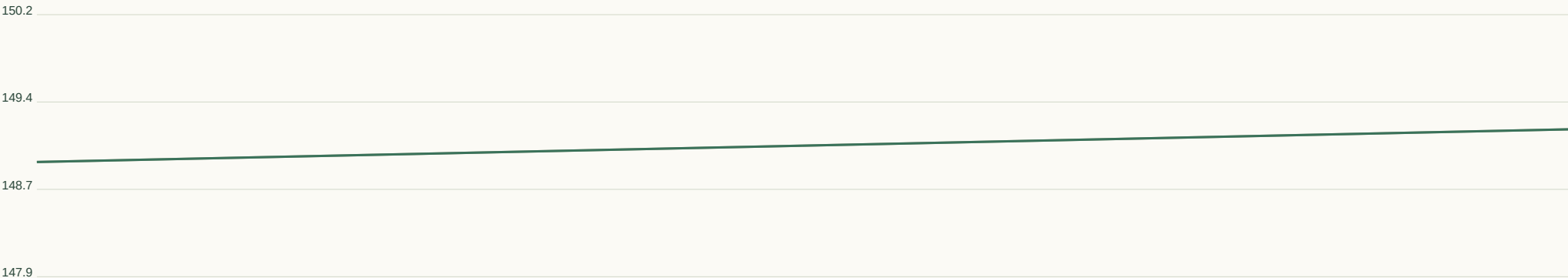
RD025 / Collector road

CH 0.000-20.000m | 7m pavement | 28m reserve | max tangent grade 1.42%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:76 / Vertical 1:51 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

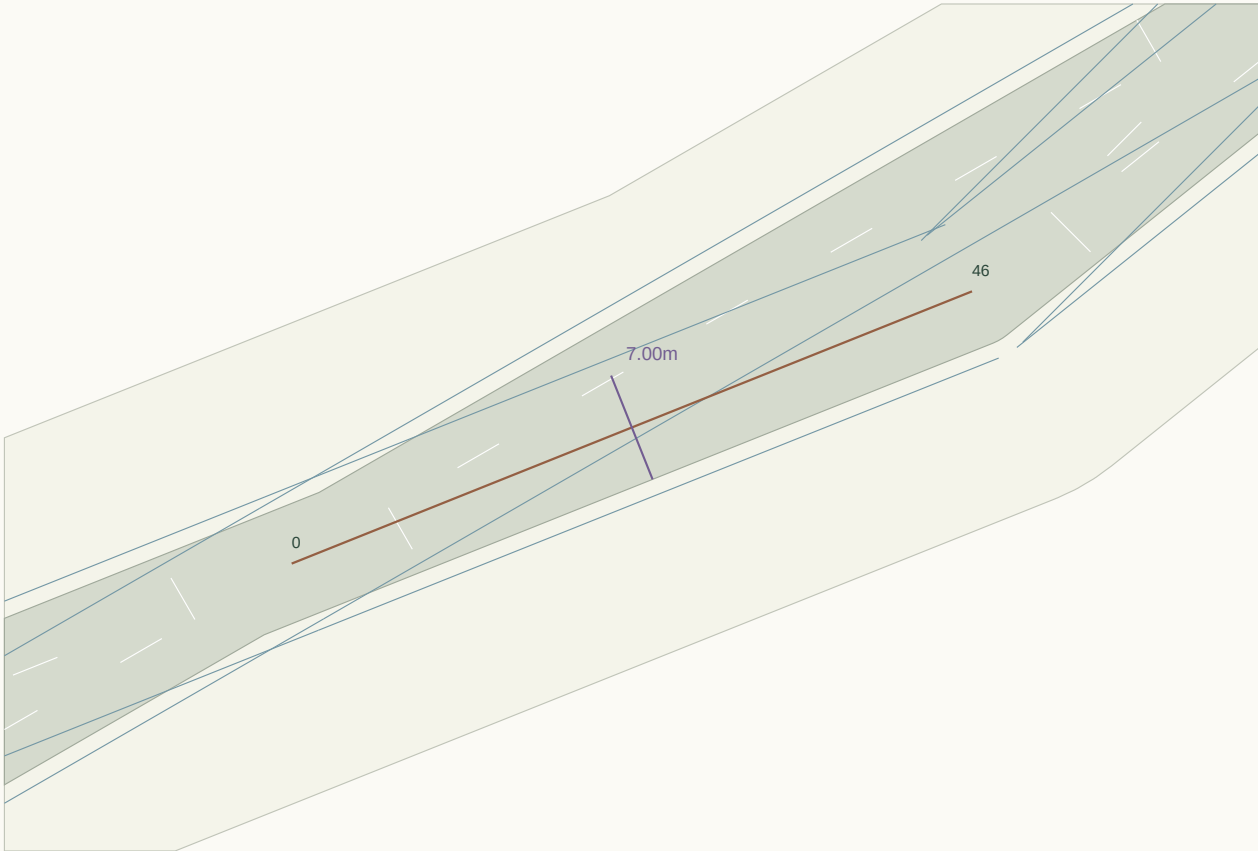
cross-sections.csv

horizontal-elements.json

vertical-curves.json

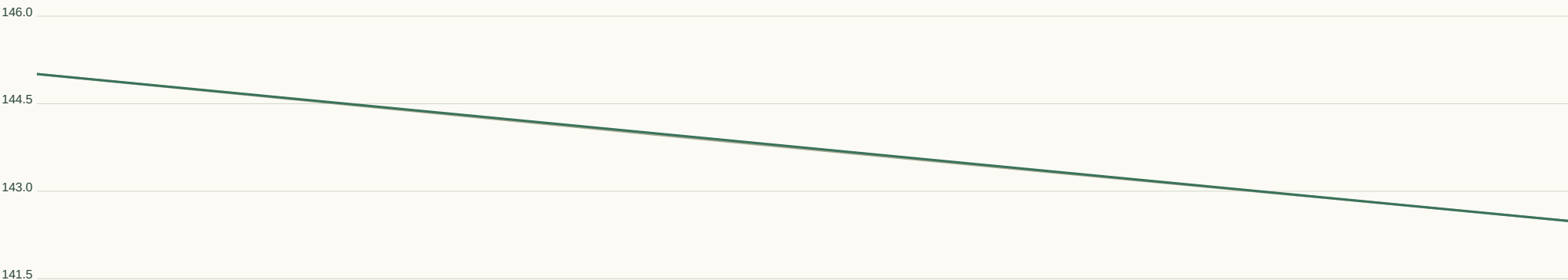
RD026 / Collector road

CH 0.000-45.912m | 7m pavement | 28m reserve | max tangent grade 5.53%



Plan nominal scale 1:474 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:175 / Vertical 1:101 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

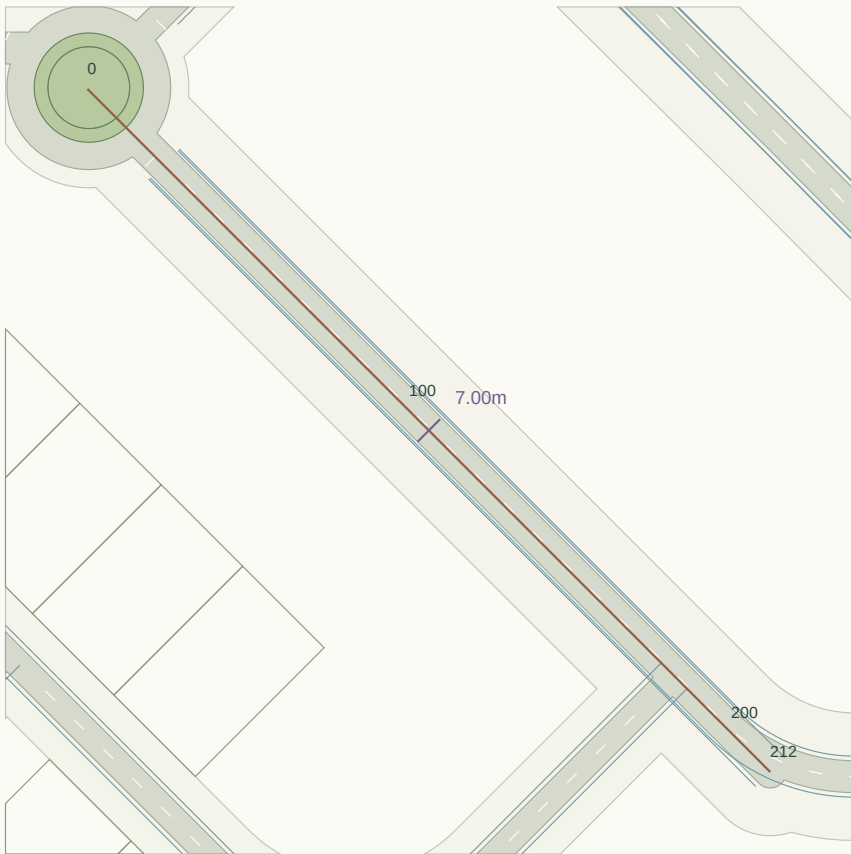
cross-sections.csv

horizontal-elements.json

vertical-curves.json

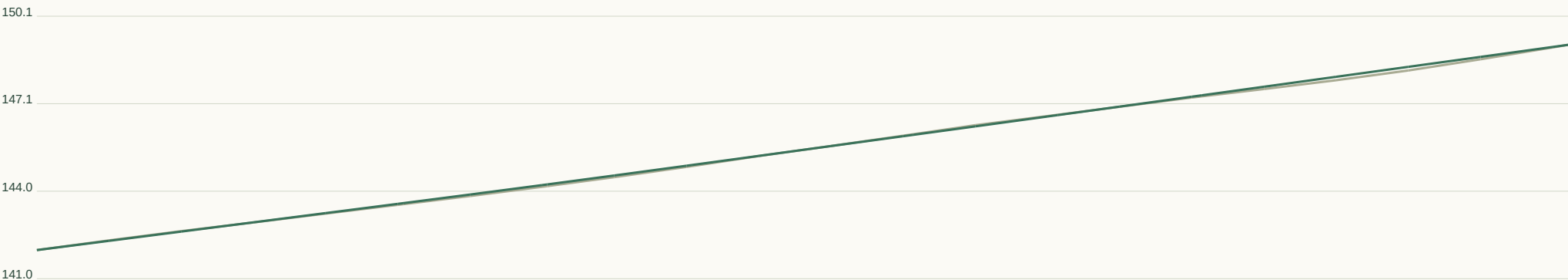
RD027 / Collector road

CH 0.000-212.125m | 7m pavement | 28m reserve | max tangent grade 3.47%



Plan nominal scale 1:1661 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:807 / Vertical 1:204 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

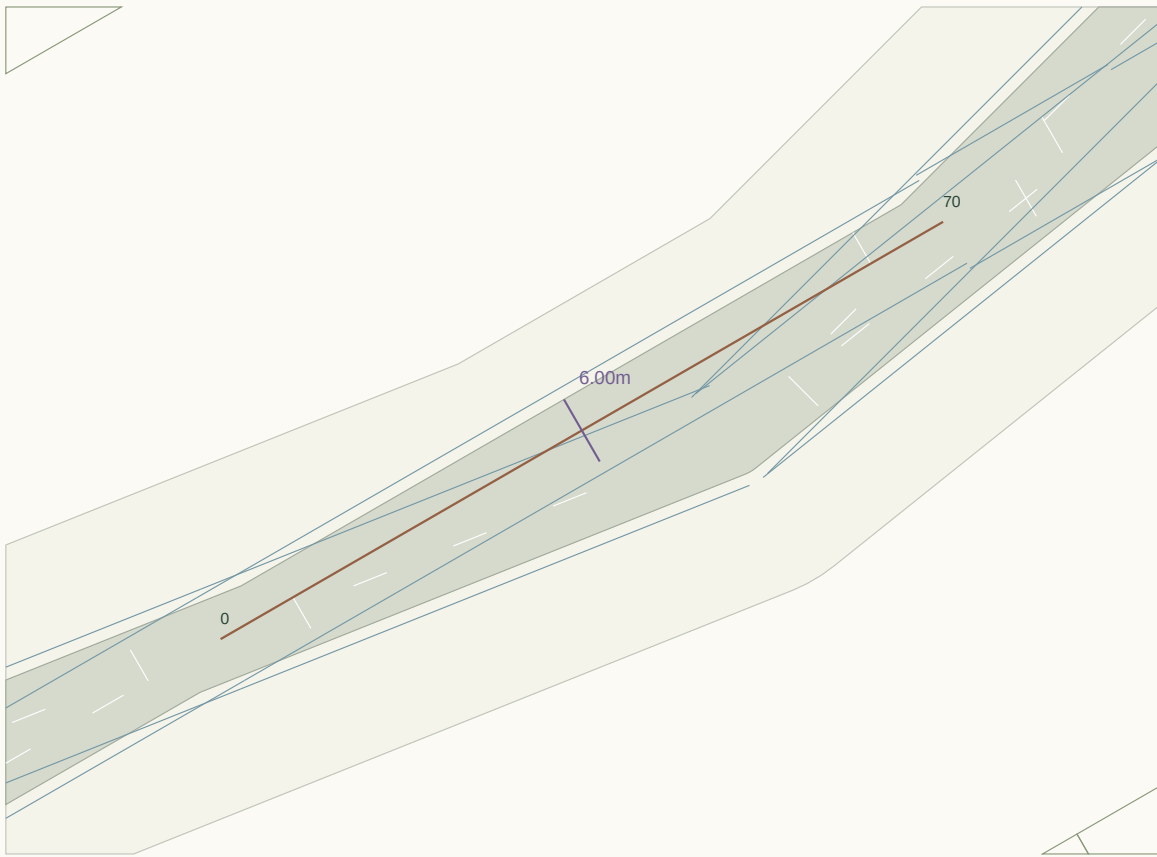
cross-sections.csv

horizontal-elements.json

vertical-curves.json

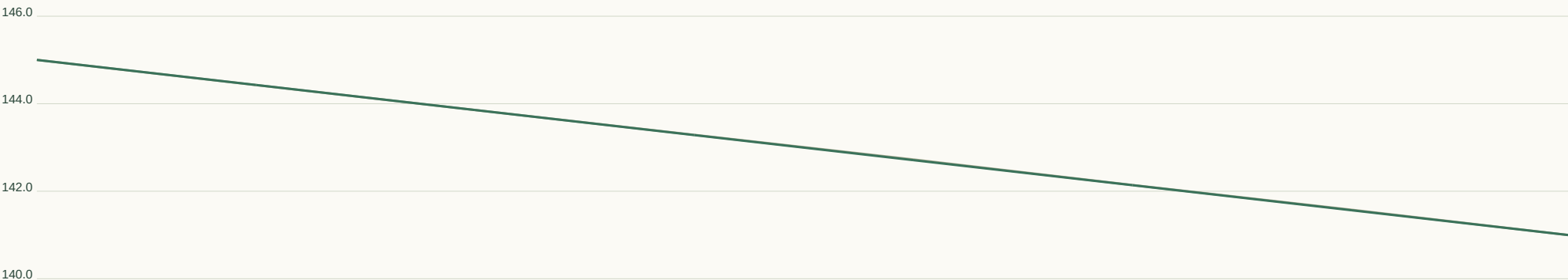
RD028 / Local road

CH 0.000-69.877m | 6m pavement | 20m reserve | max tangent grade 5.73%



Plan nominal scale 1:633 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:266 / Vertical 1:133 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

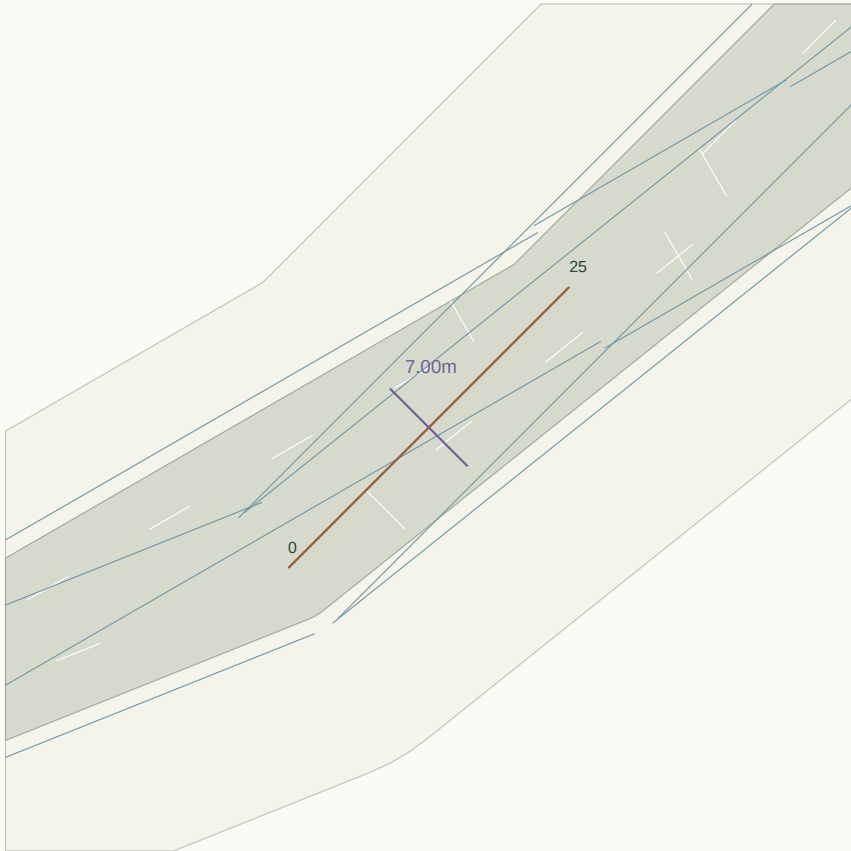
cross-sections.csv

horizontal-elements.json

vertical-curves.json

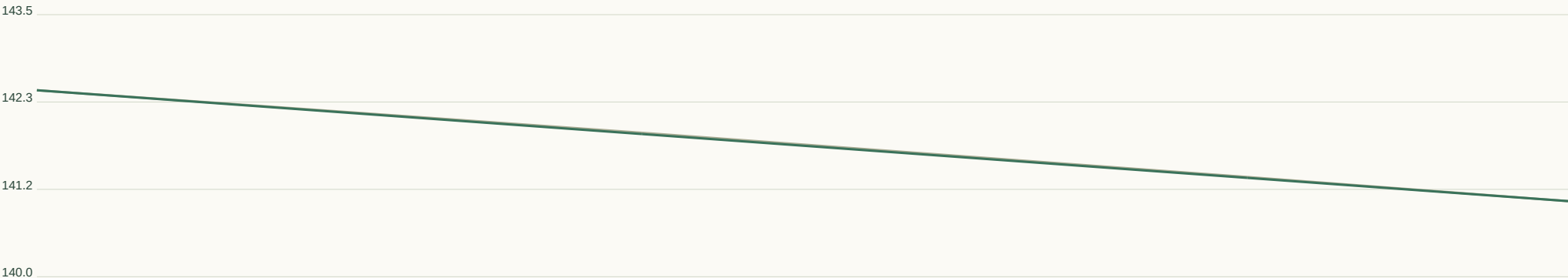
RD029 / Collector road

CH 0.000-25.297m | 7m pavement | 28m reserve | max tangent grade 5.80%



Plan nominal scale 1:481 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:96 / Vertical 1:77 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

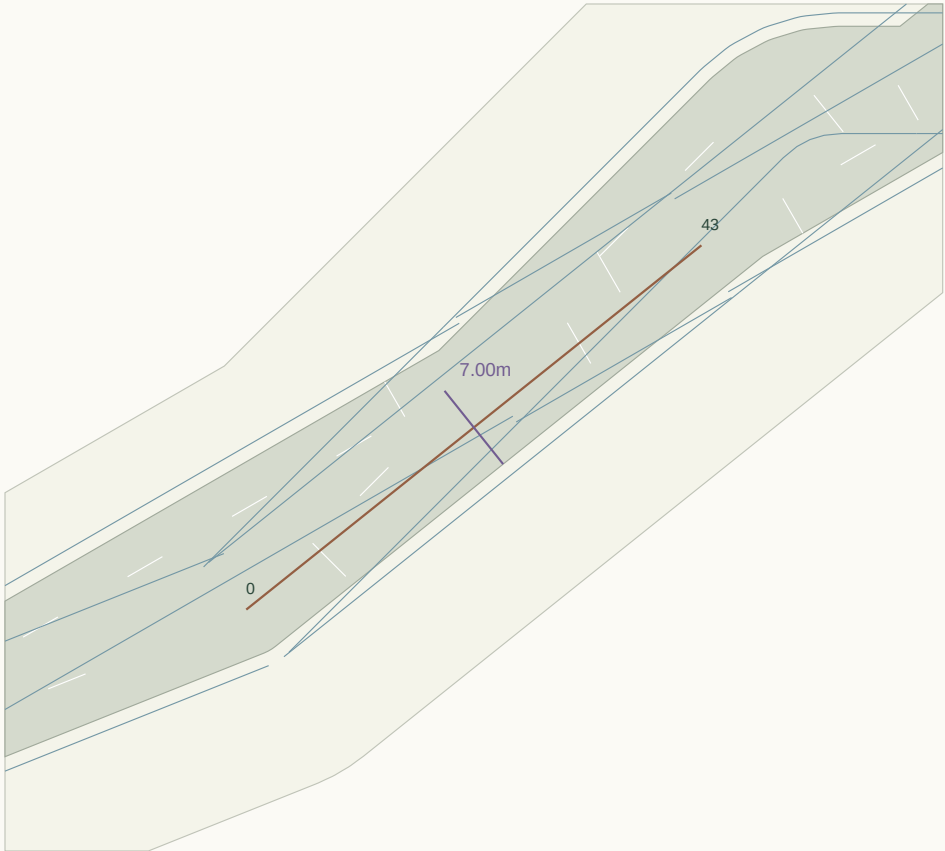
cross-sections.csv

horizontal-elements.json

vertical-curves.json

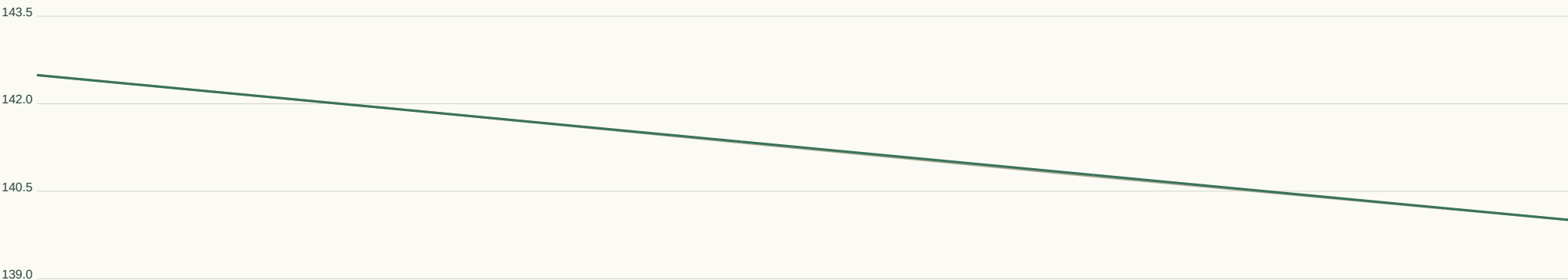
RD030 / Collector road

CH 0.000-43.484m | 7m pavement | 28m reserve | max tangent grade 5.65%



Plan nominal scale 1:564 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:165 / Vertical 1:99 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

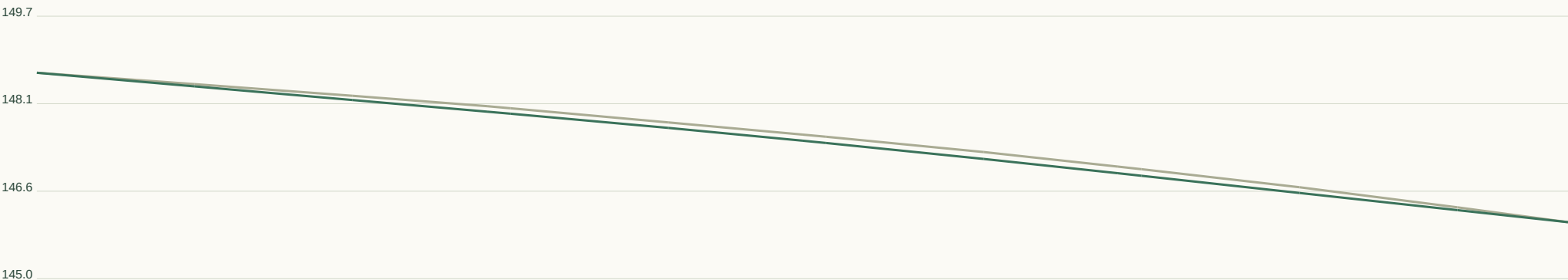
RD031 / Local road

CH 0.000-97.008m | 6m pavement | 20m reserve | max tangent grade 3.04%



Plan nominal scale 1:934 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:369 / Vertical 1:103 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

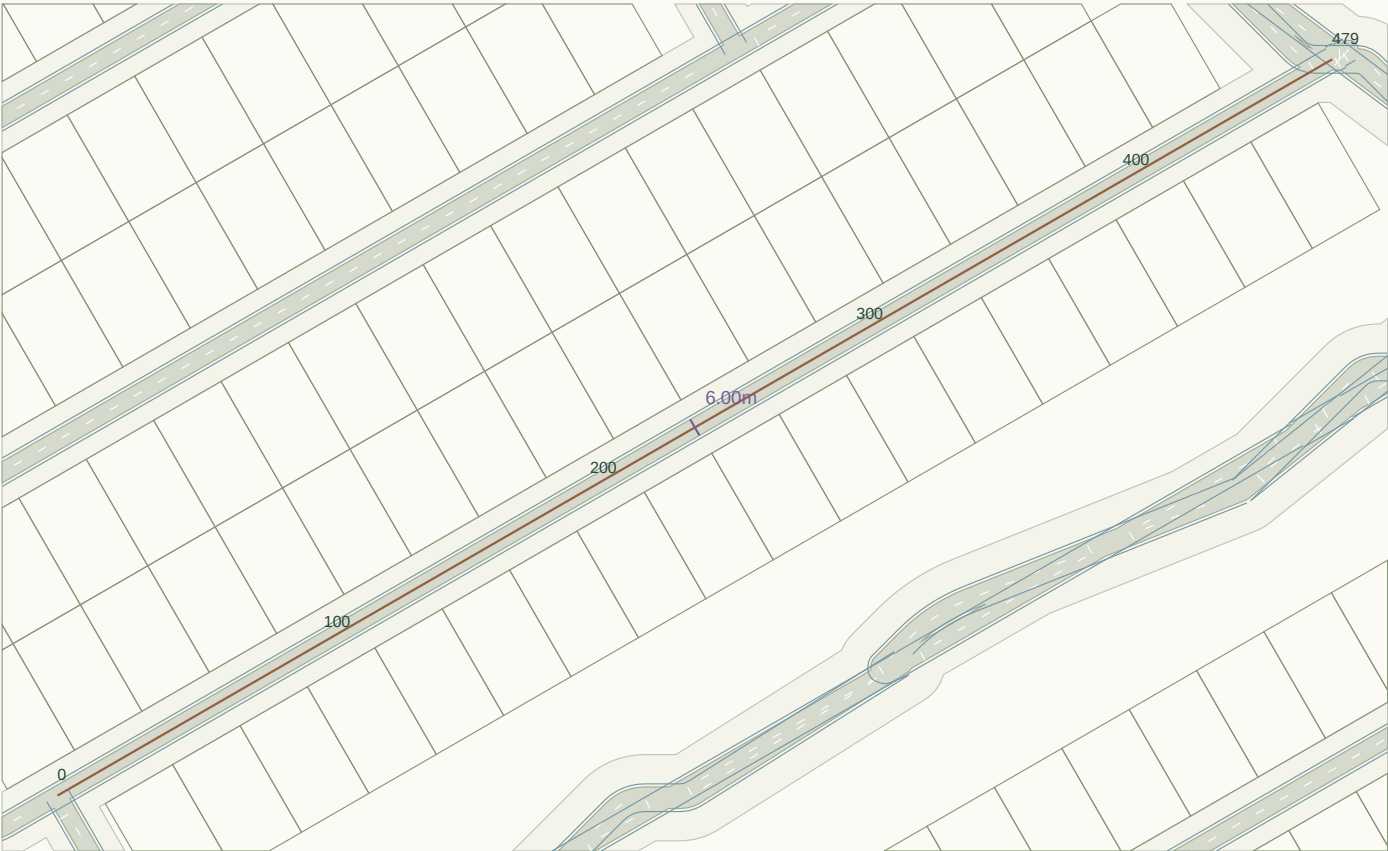
cross-sections.csv

horizontal-elements.json

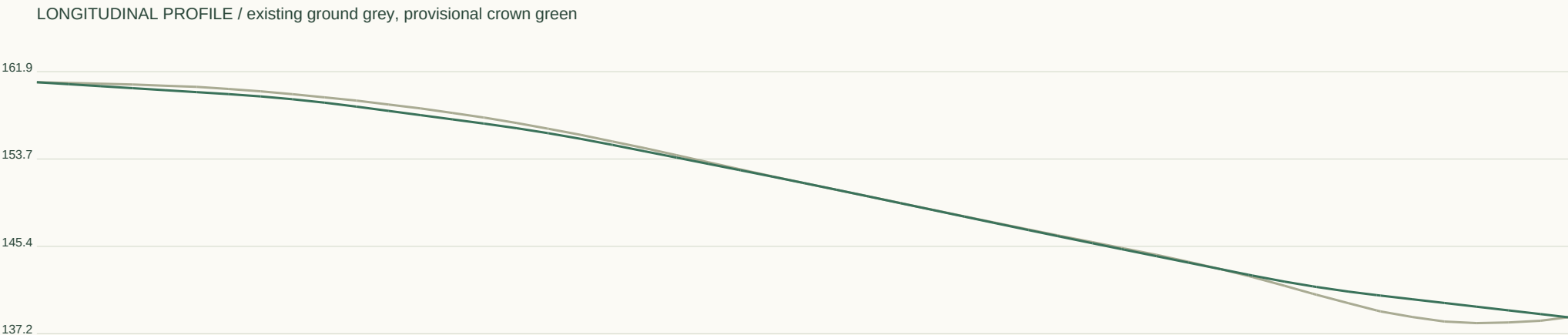
vertical-curves.json

RD032 / Local road

CH 0.000-478.622m | 6m pavement | 20m reserve | max tangent grade 6.35%



Plan nominal scale 1:2458 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1820 / Vertical 1:549 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 5

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

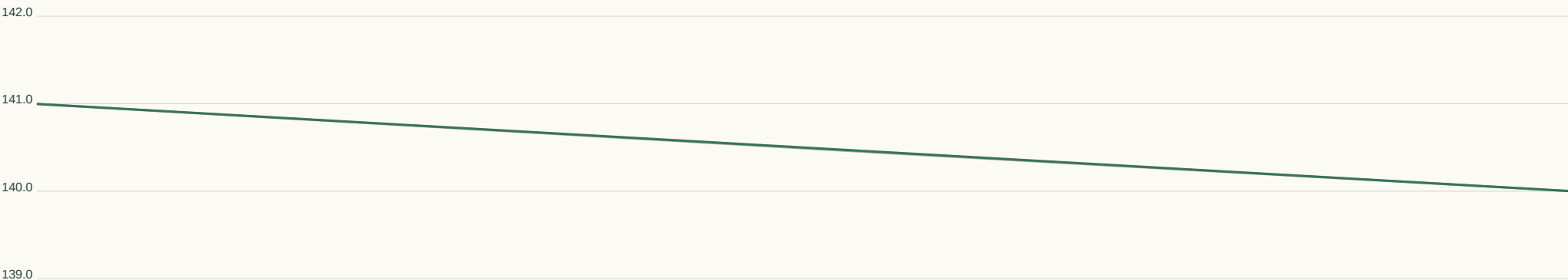
RD033 / Collector road

CH 0.000-18.553m | 7m pavement | 28m reserve | max tangent grade 5.35%



Plan nominal scale 1:404 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:71 / Vertical 1:66 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

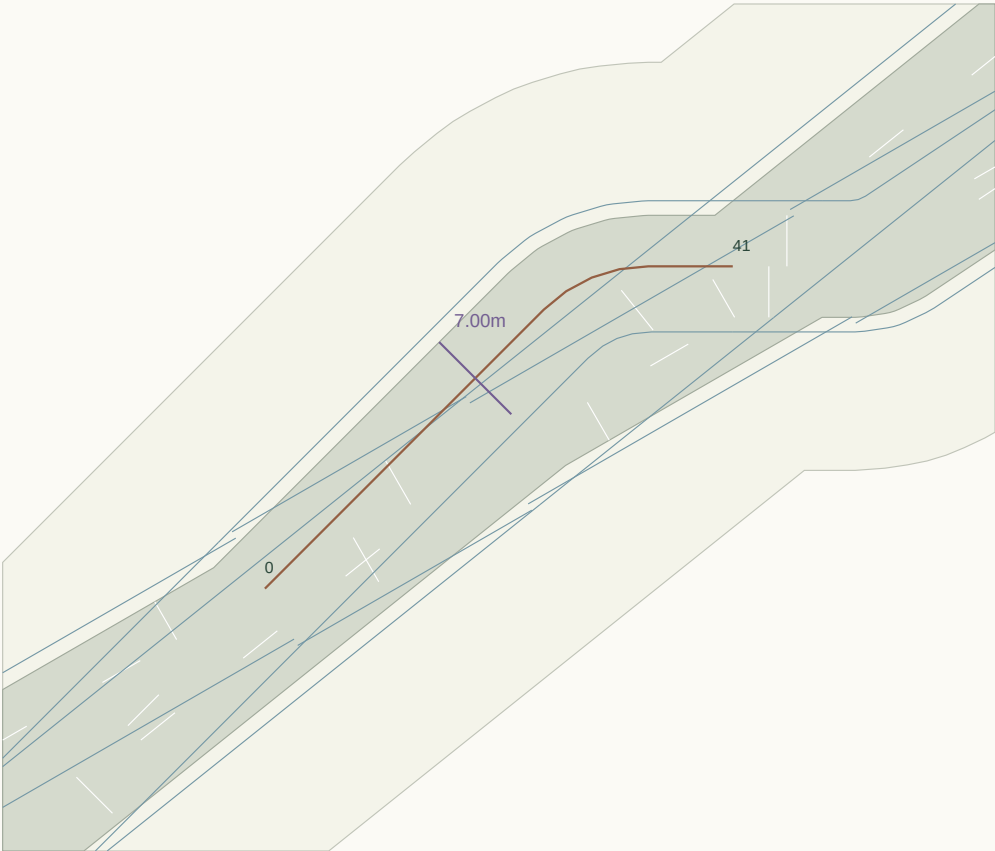
cross-sections.csv

horizontal-elements.json

vertical-curves.json

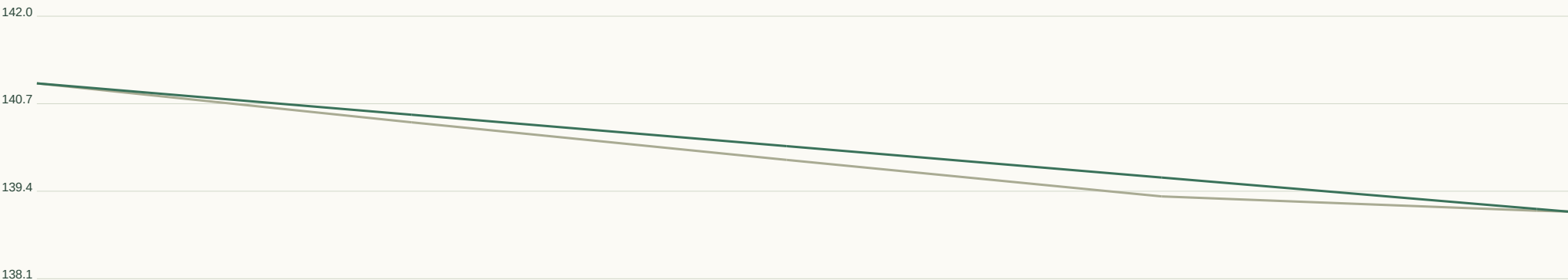
RD034 / Collector road

CH 0.000-40.836m | 7m pavement | 28m reserve | max tangent grade 4.68%



Plan nominal scale 1:519 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:155 / Vertical 1:87 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 27.1 / R10.1 / L8.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

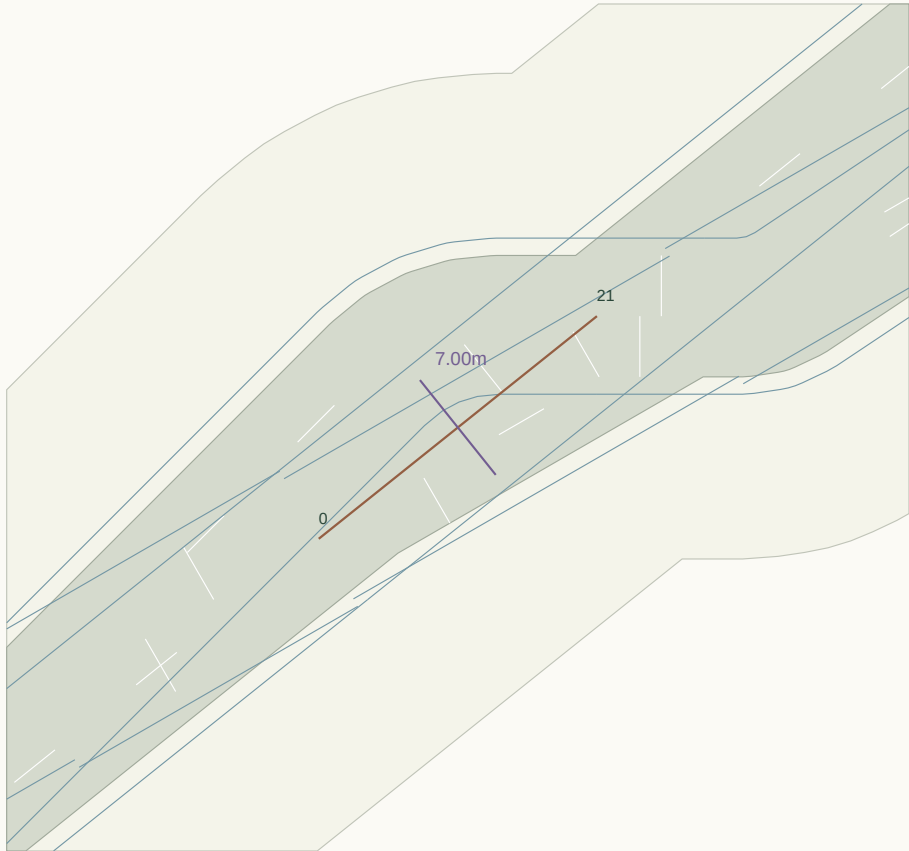
cross-sections.csv

horizontal-elements.json

vertical-curves.json

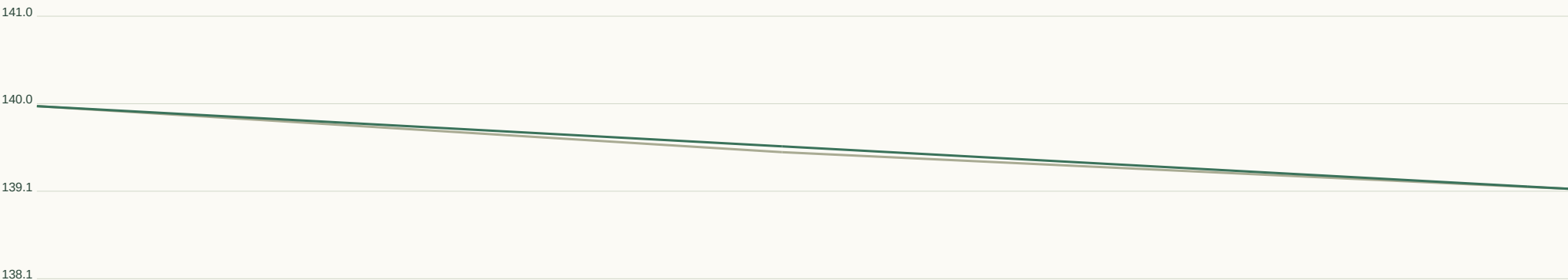
RD035 / Collector road

CH 0.000-20.547m | 7m pavement | 28m reserve | max tangent grade 4.47%



Plan nominal scale 1:436 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:78 / Vertical 1:65 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

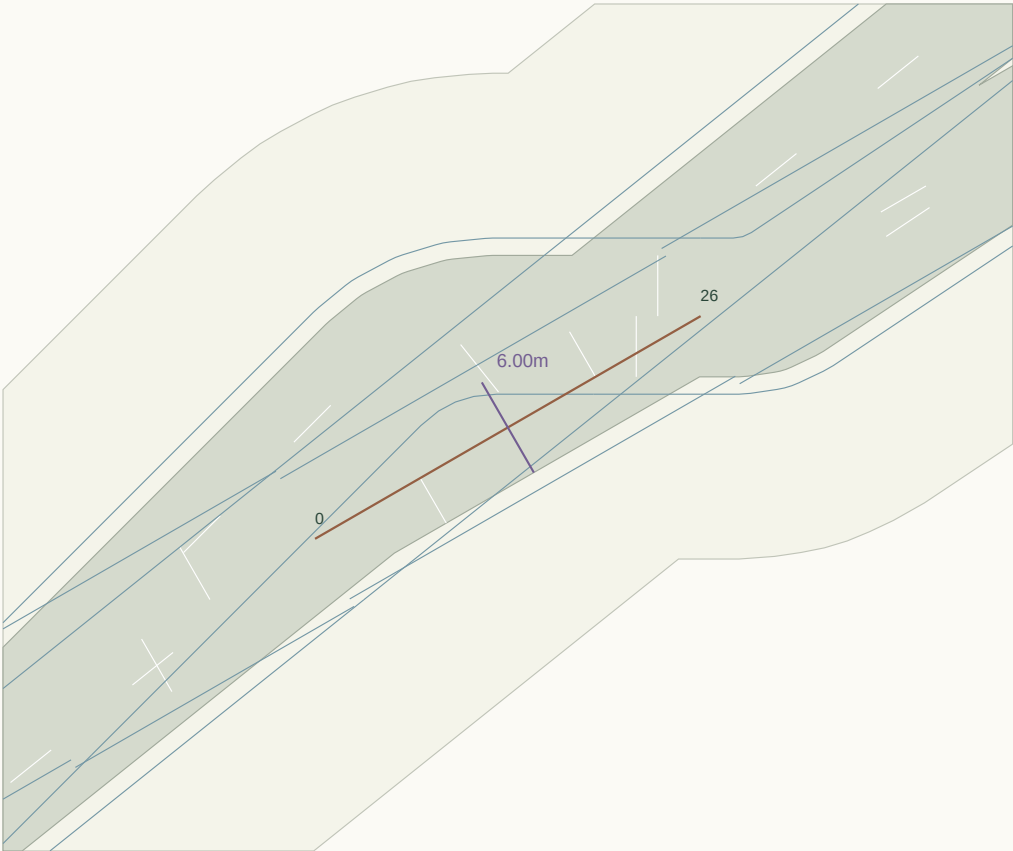
cross-sections.csv

horizontal-elements.json

vertical-curves.json

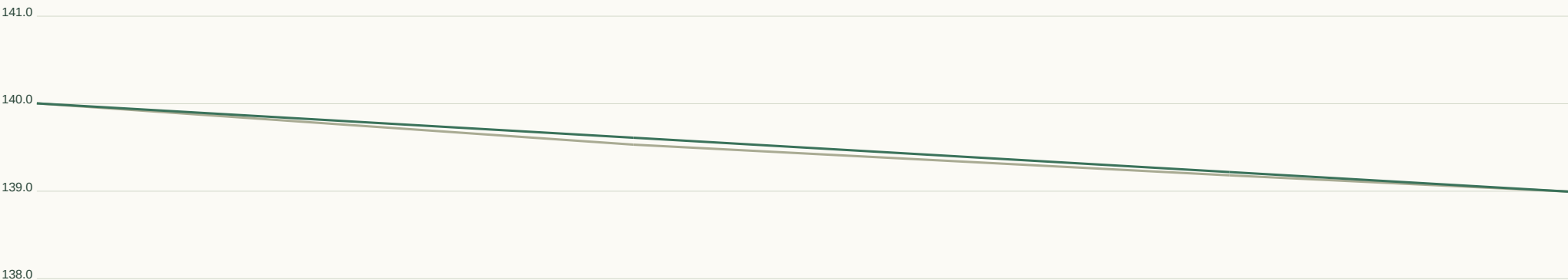
RD036 / Local road

CH 0.000-25.672m | 6m pavement | 20m reserve | max tangent grade 3.94%



Plan nominal scale 1:436 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:98 / Vertical 1:67 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

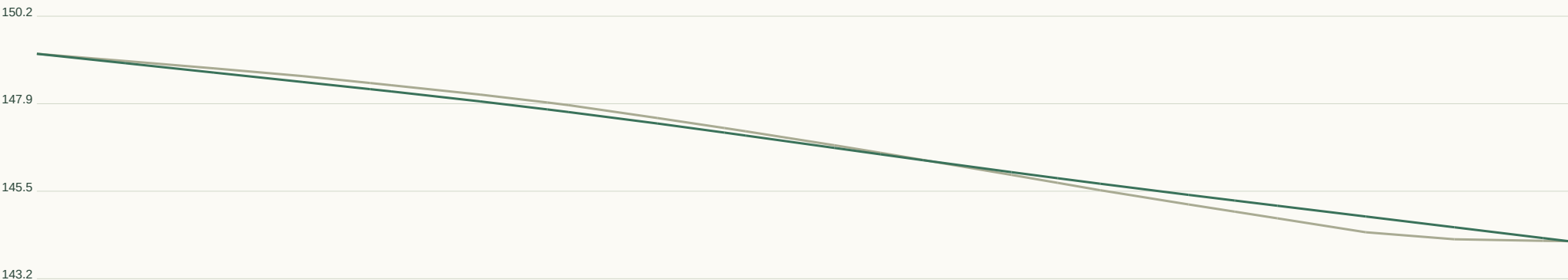
RD037 / Collector road

CH 0.000-172.817m | 7m pavement | 28m reserve | max tangent grade 3.28%



Plan nominal scale 1:1326 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:657 / Vertical 1:155 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

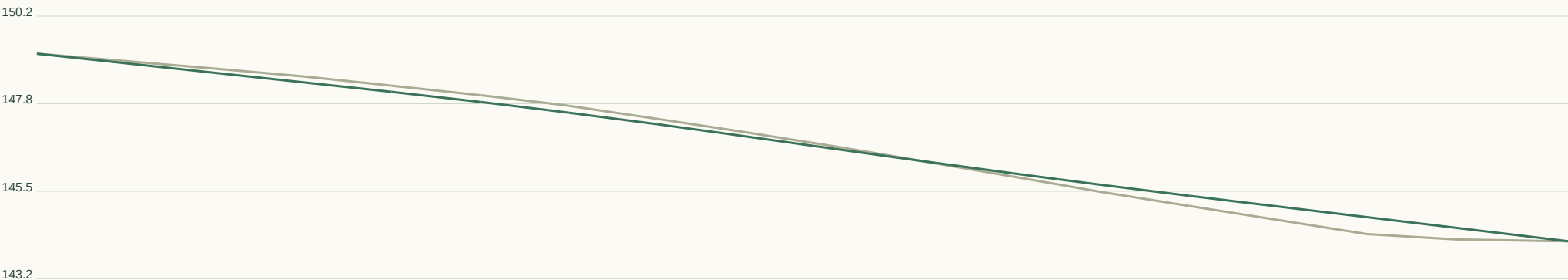
RD038 / Collector road

CH 0.000-172.690m | 7m pavement | 28m reserve | max tangent grade 3.31%



Plan nominal scale 1:1337 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:657 / Vertical 1:156 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

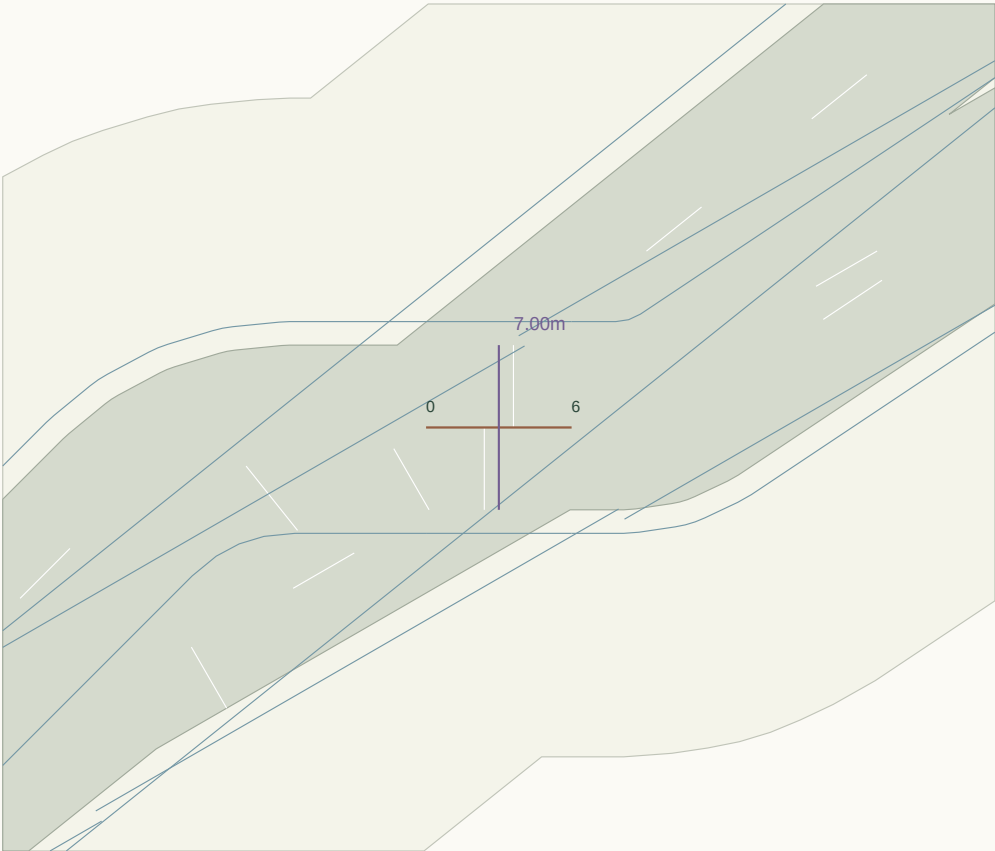
cross-sections.csv

horizontal-elements.json

vertical-curves.json

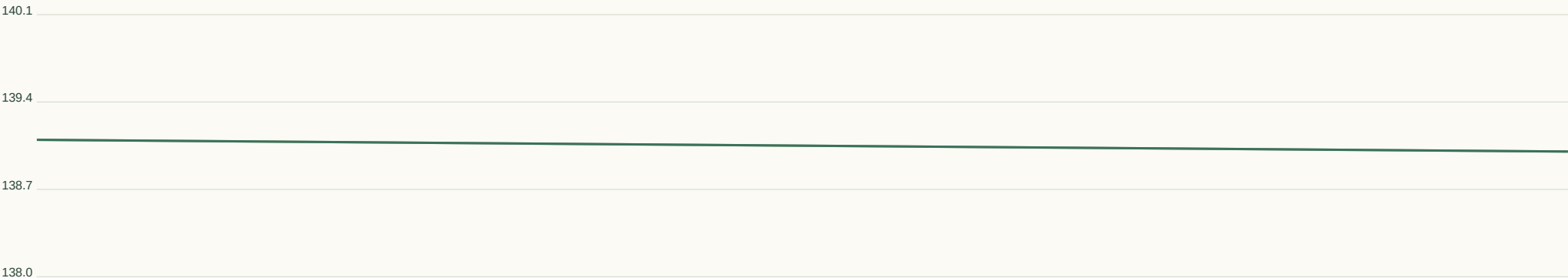
RD039 / Collector road

CH 0.000-6.188m | 7m pavement | 28m reserve | max tangent grade 1.51%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:24 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

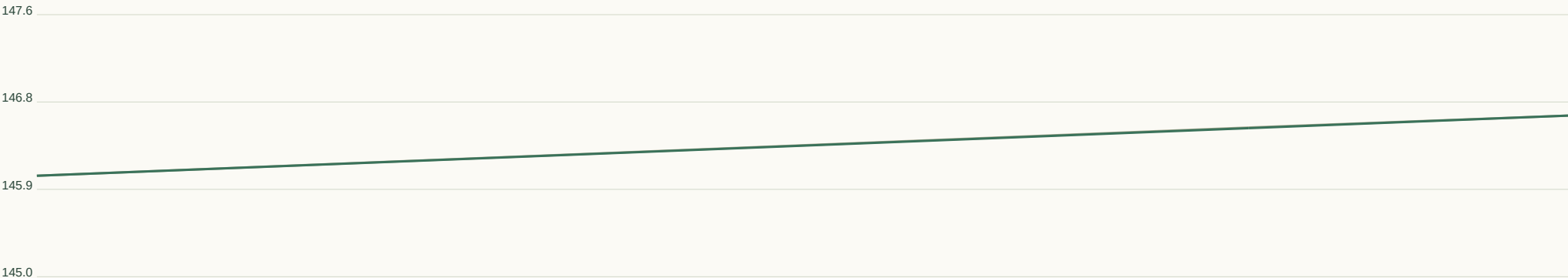
RD040 / Local road

CH 0.000-12.636m | 6m pavement | 20m reserve | max tangent grade 4.71%



Plan nominal scale 1:401 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:48 / Vertical 1:58 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

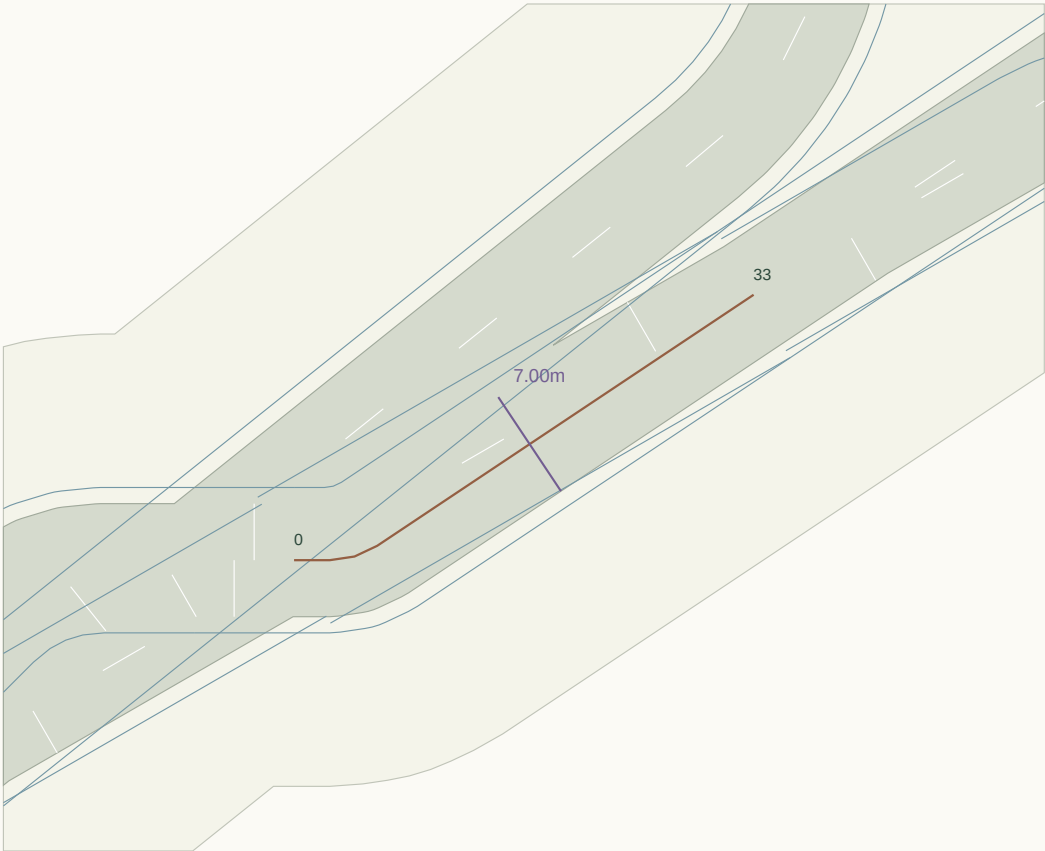
cross-sections.csv

horizontal-elements.json

vertical-curves.json

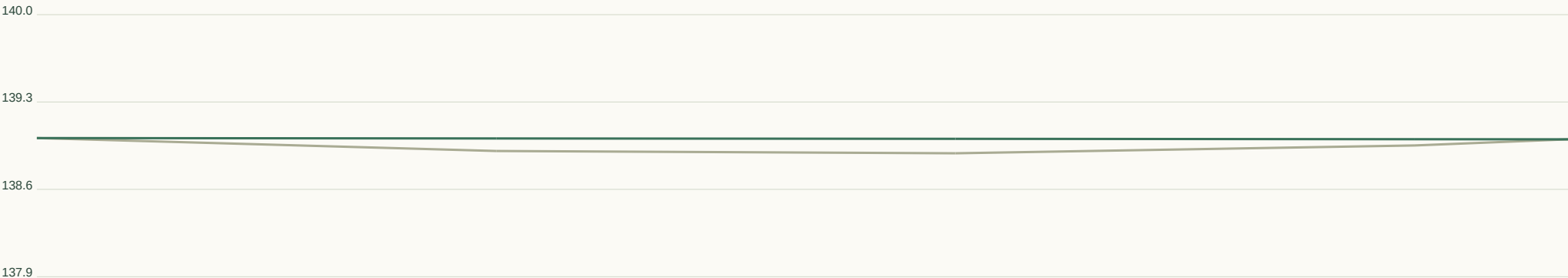
RD041 / Collector road

CH 0.000-33.338m | 7m pavement | 28m reserve | max tangent grade 0.03%



Plan nominal scale 1:468 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:127 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 2.2 / R5.3 / L3.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

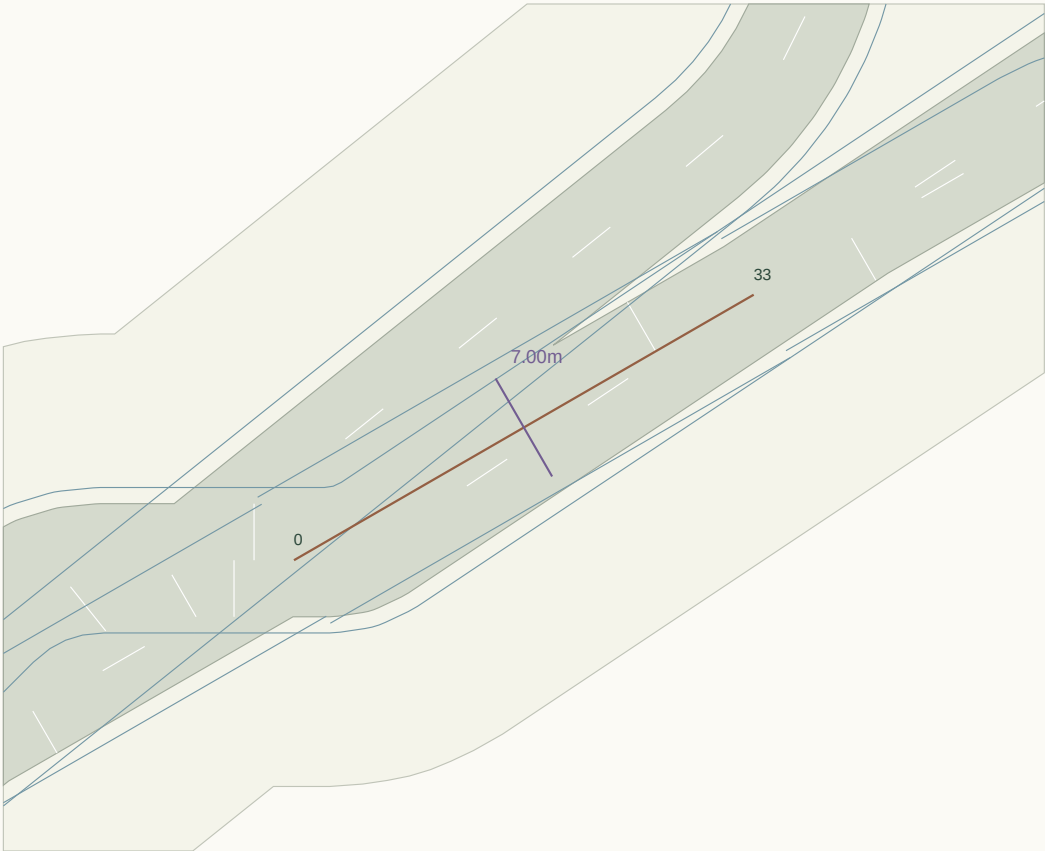
cross-sections.csv

horizontal-elements.json

vertical-curves.json

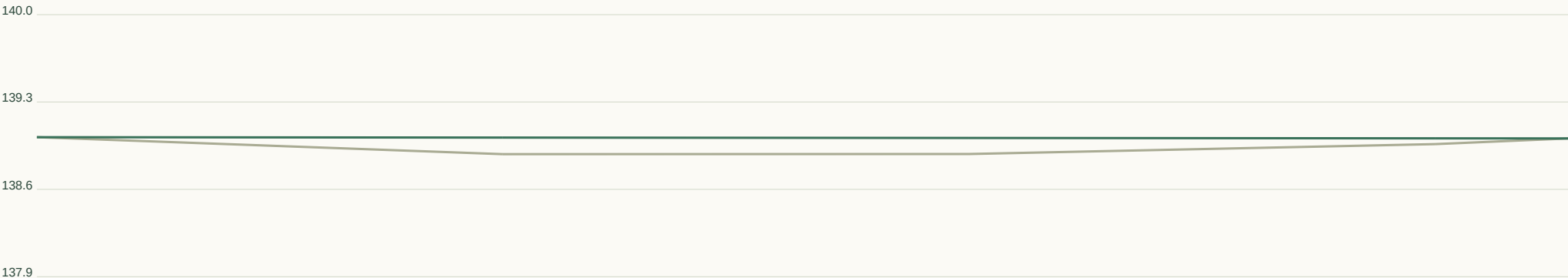
RD042 / Collector road

CH 0.000-32.859m | 7m pavement | 28m reserve | max tangent grade 0.03%



Plan nominal scale 1:468 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:125 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

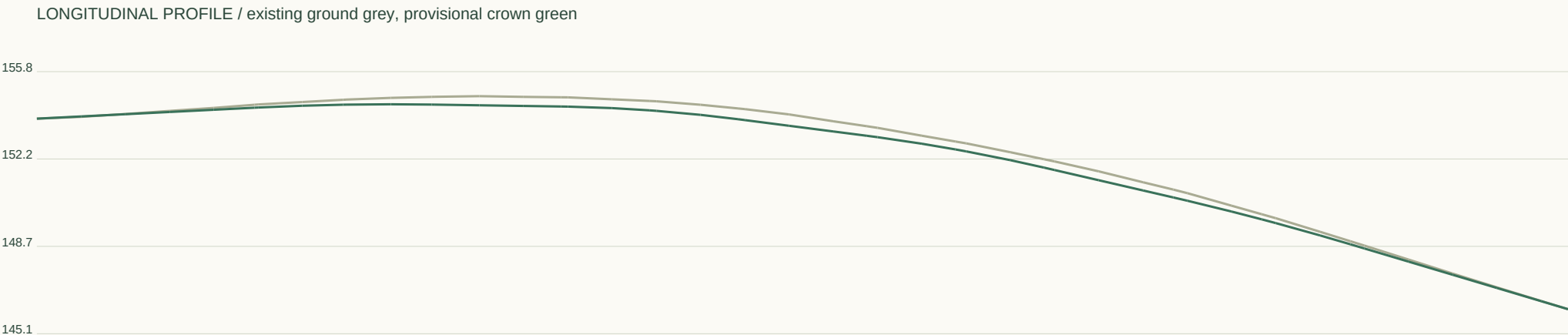
vertical-curves.json

RD043 / Local road

CH 0.000-346.049m | 6m pavement | 20m reserve | max tangent grade 5.38%



Plan nominal scale 1:1866 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1316 / Vertical 1:237 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

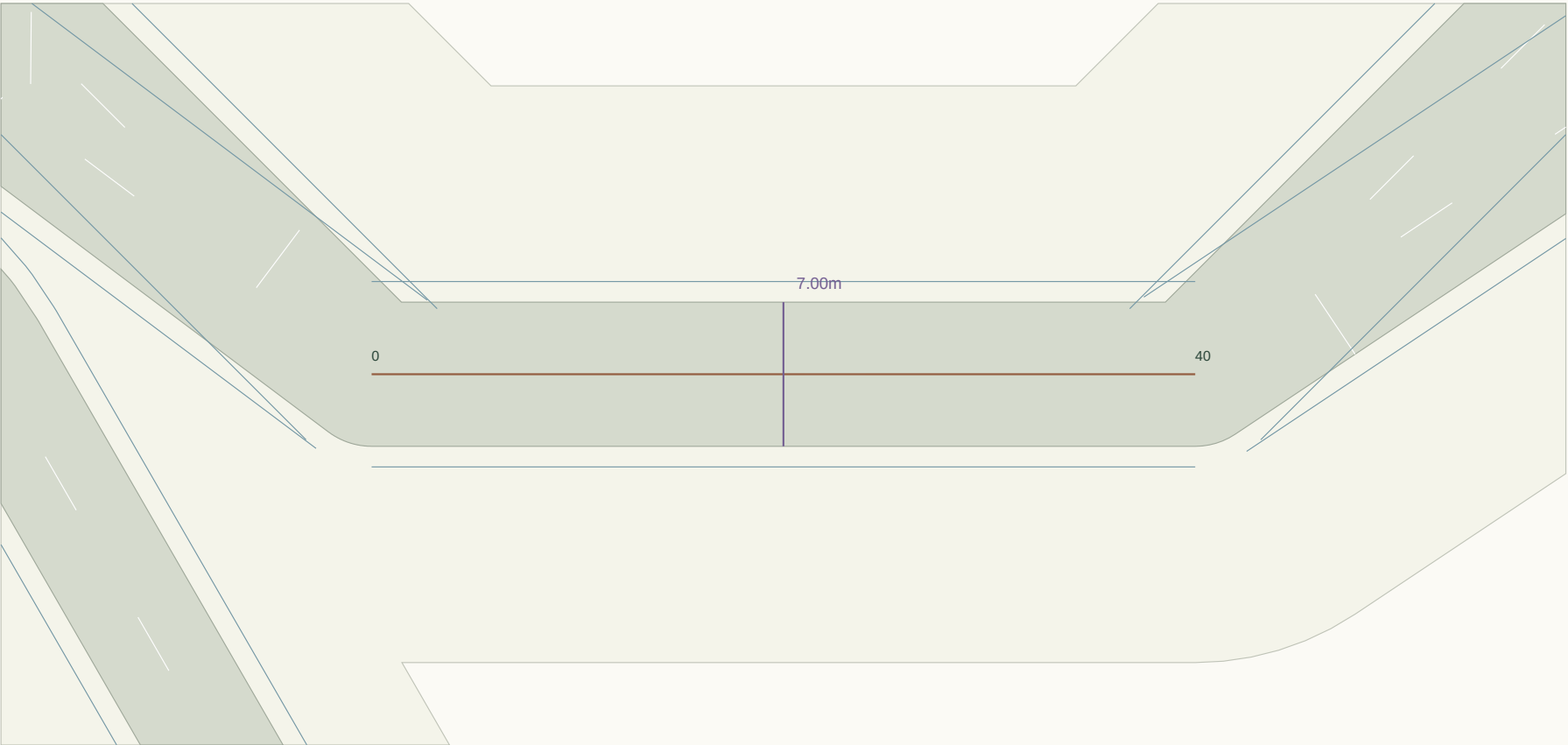
cross-sections.csv

horizontal-elements.json

vertical-curves.json

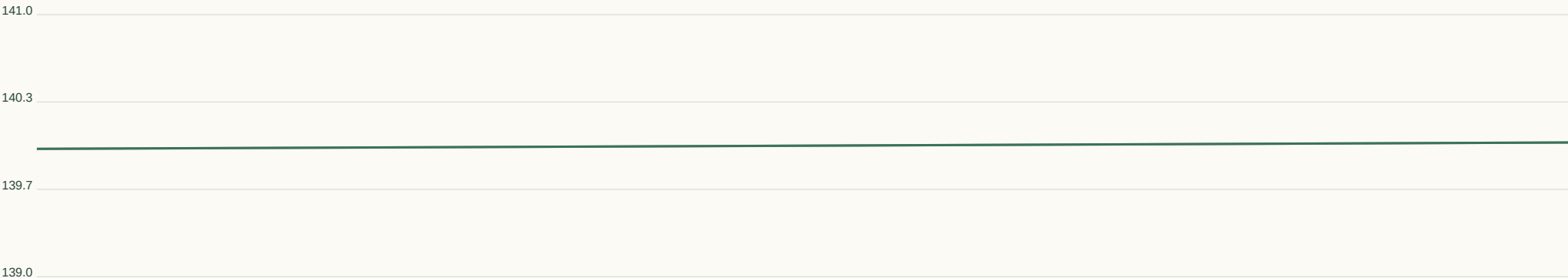
RD044 / Collector road

CH 0.000-40.000m | 7m pavement | 28m reserve | max tangent grade 0.12%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:152 / Vertical 1:46 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

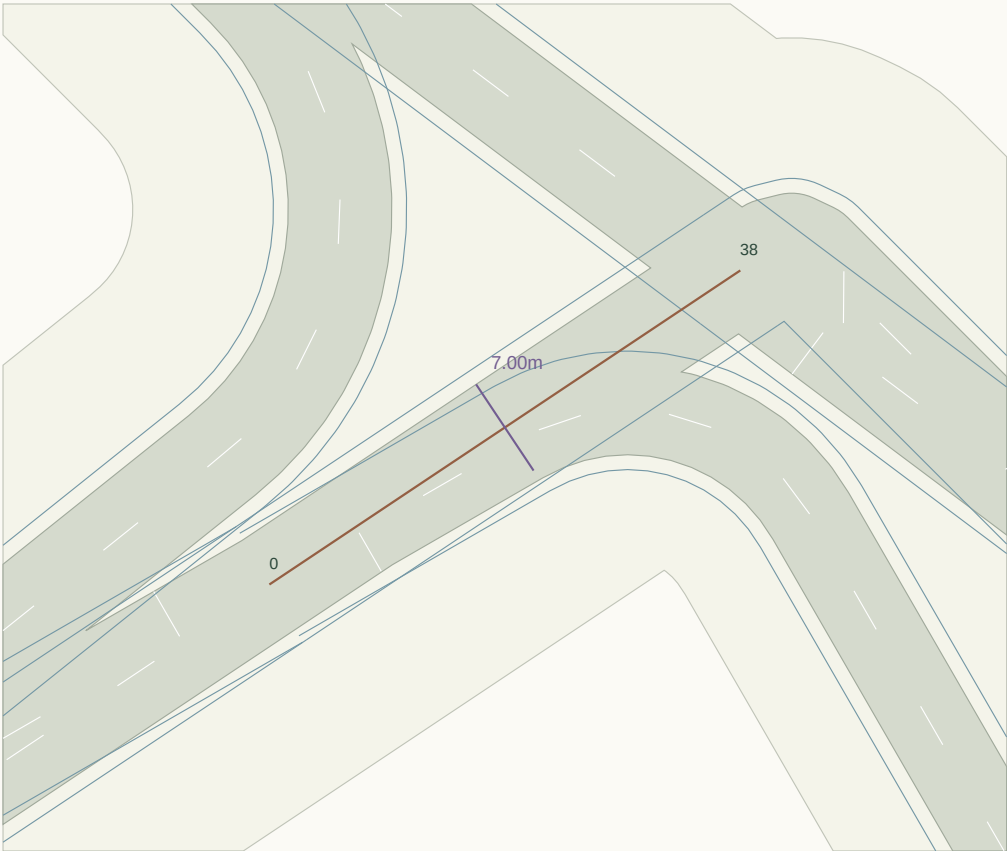
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD045 / Collector road

CH 0.000-38.251m | 7m pavement | 28m reserve | max tangent grade 2.30%



Plan nominal scale 1:511 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:145 / Vertical 1:64 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

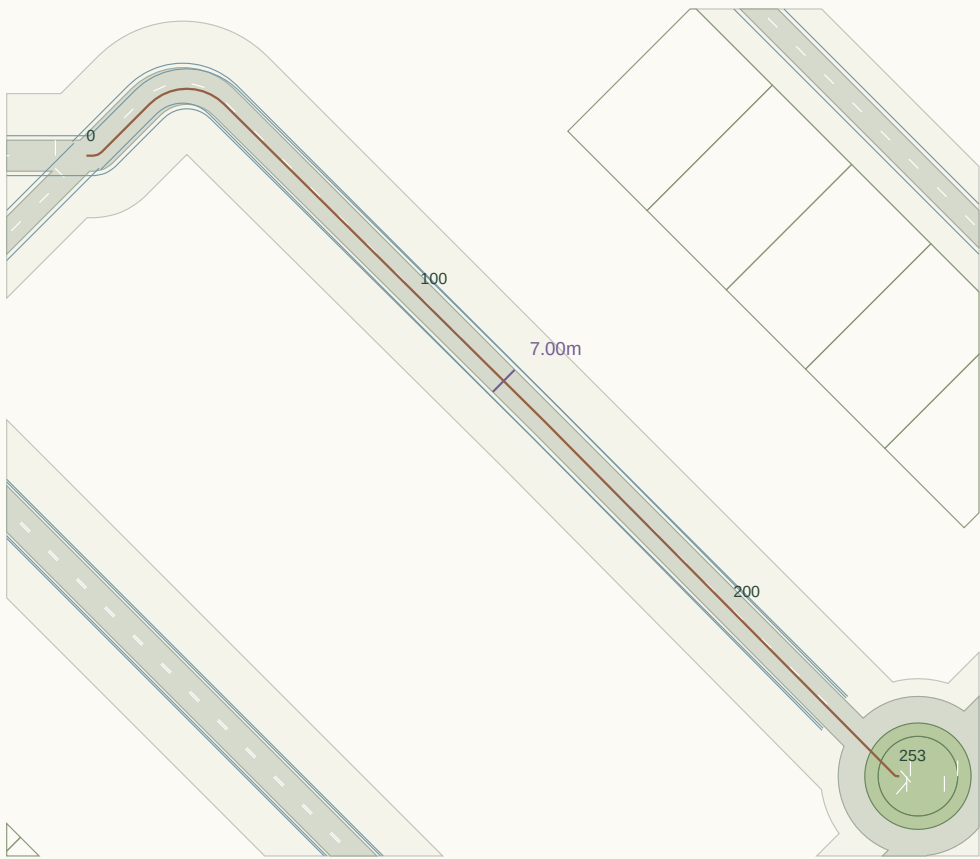
cross-sections.csv

horizontal-elements.json

vertical-curves.json

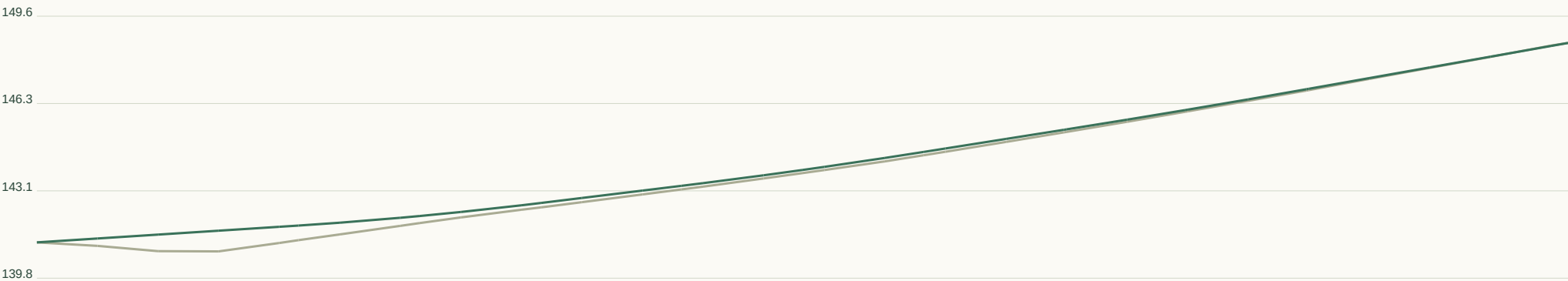
RD046 / Collector road

CH 0.000-252.797m | 7m pavement | 28m reserve | max tangent grade 4.00%



Plan nominal scale 1:1706 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:961 / Vertical 1:217 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 3

Horizontal curve register:

CH 1.5 / R2.6 / L2.1

CH 18.9 / R11.9 / L18.7

CH 251.6 / R0.8 / L0.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

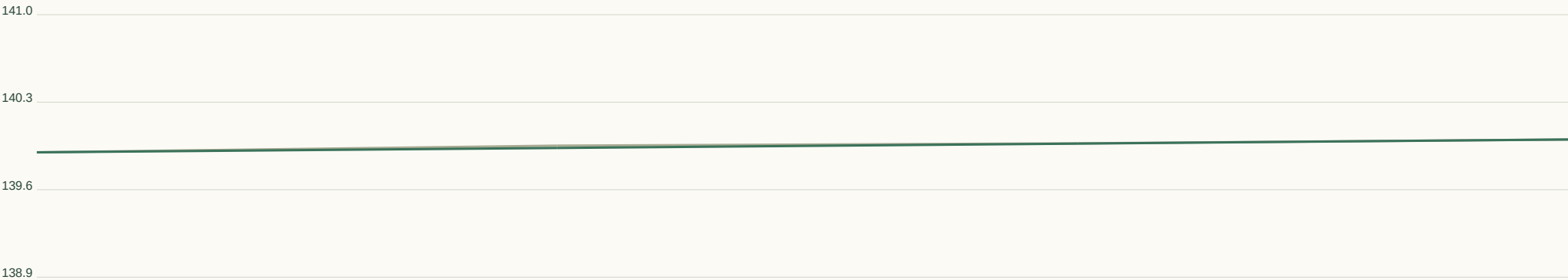
RD047 / Collector road

CH 0.000-29.412m | 7m pavement | 28m reserve | max tangent grade 0.35%



Plan nominal scale 1:479 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:112 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

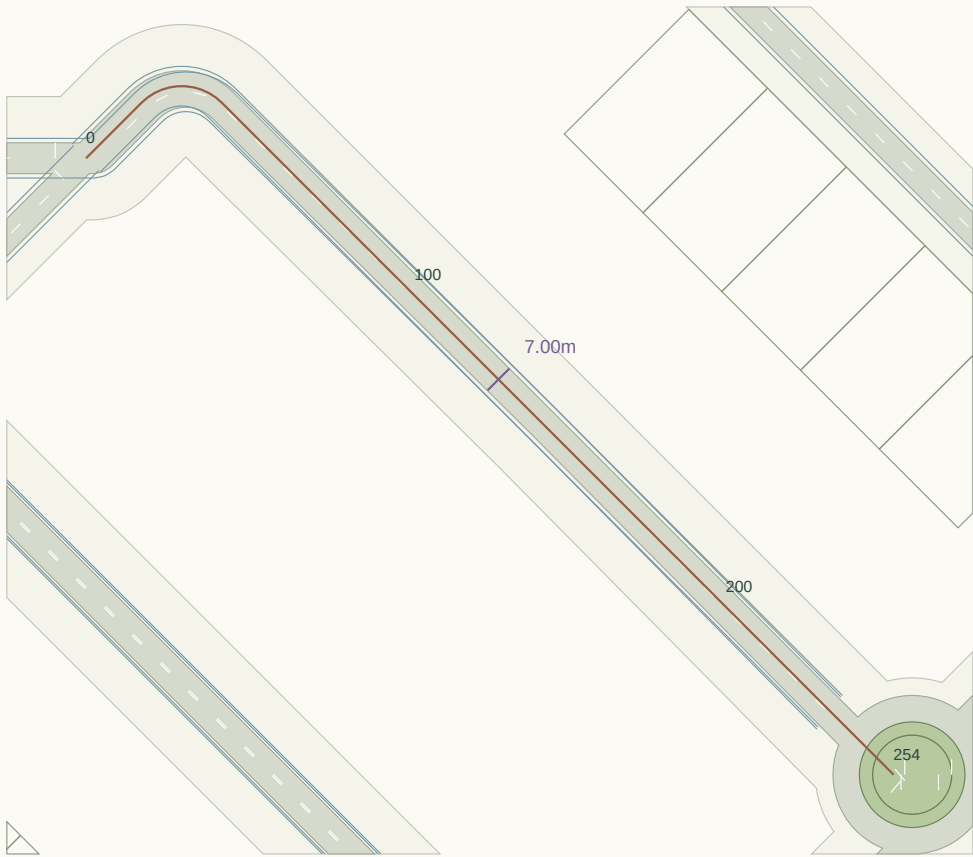
cross-sections.csv

horizontal-elements.json

vertical-curves.json

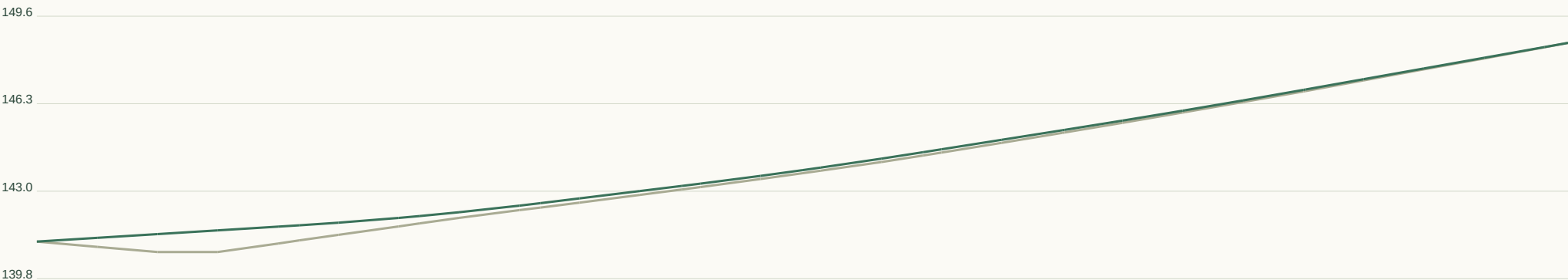
RD048 / Collector road

CH 0.000-253.893m | 7m pavement | 28m reserve | max tangent grade 4.01%



Plan nominal scale 1:1717 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:965 / Vertical 1:219 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 17.8 / R12.9 / L20.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

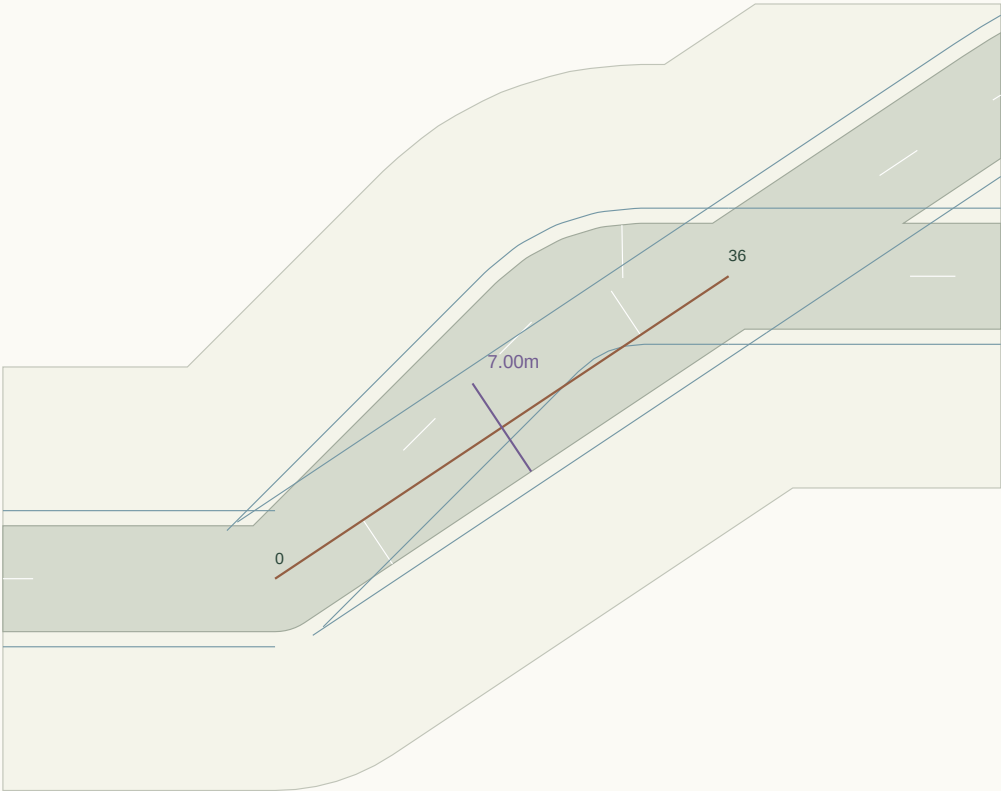
cross-sections.csv

horizontal-elements.json

vertical-curves.json

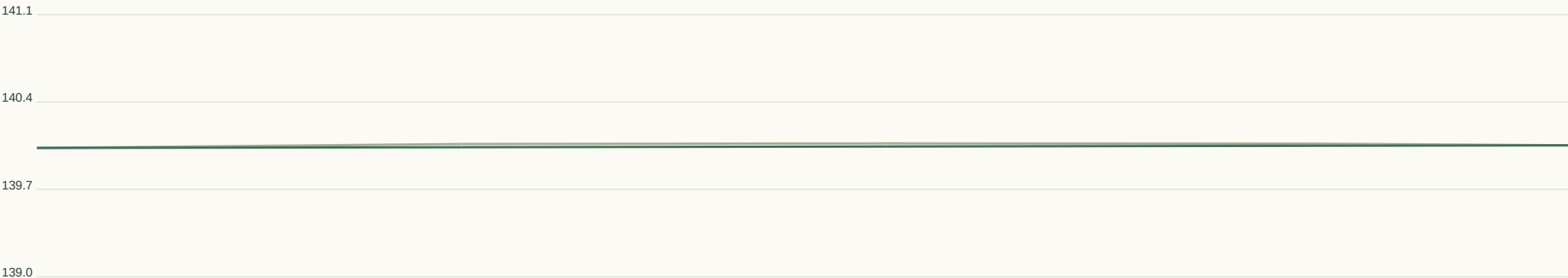
RD049 / Collector road

CH 0.000-36.056m | 7m pavement | 28m reserve | max tangent grade 0.06%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:137 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD050 / Collector road

CH 0.000-31.948m | 7m pavement | 28m reserve | max tangent grade 0.32%



Plan nominal scale 1:494 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:121 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 2.5 / R2.2 / L3.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

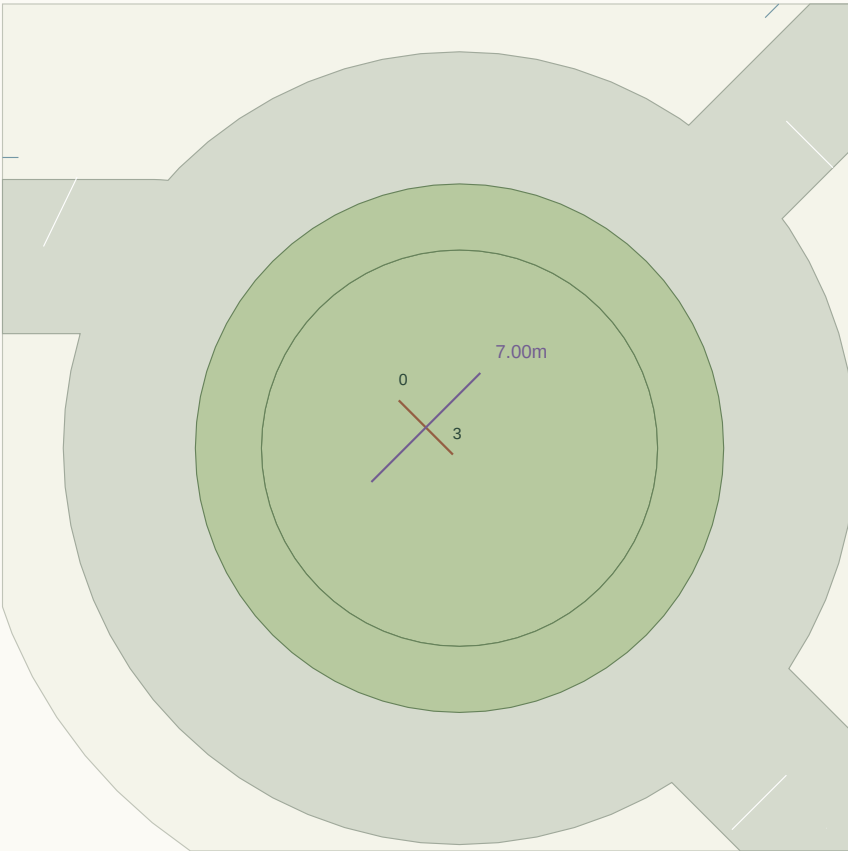
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD051 / Collector road

CH 0.000-3.479m | 7m pavement | 28m reserve | max tangent grade 3.39%



Plan nominal scale 1:343 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:13 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

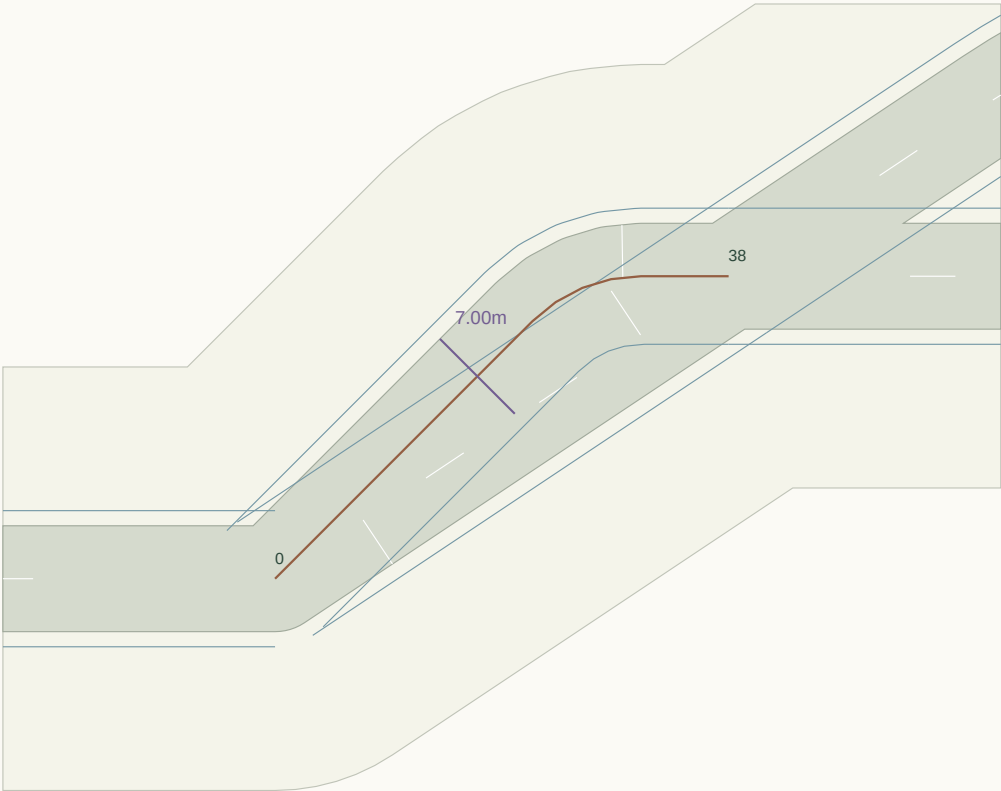
cross-sections.csv

horizontal-elements.json

vertical-curves.json

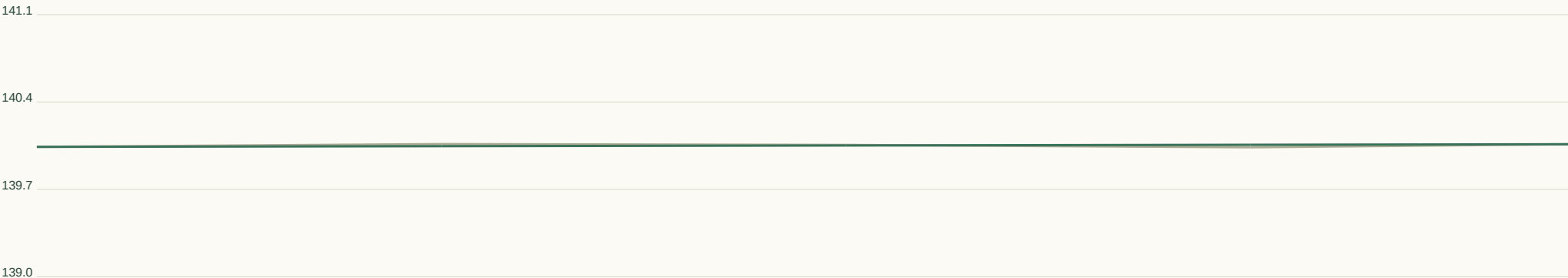
RD052 / Collector road

CH 0.000-37.848m | 7m pavement | 28m reserve | max tangent grade 0.05%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:144 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 24.1 / R10.1 / L8.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

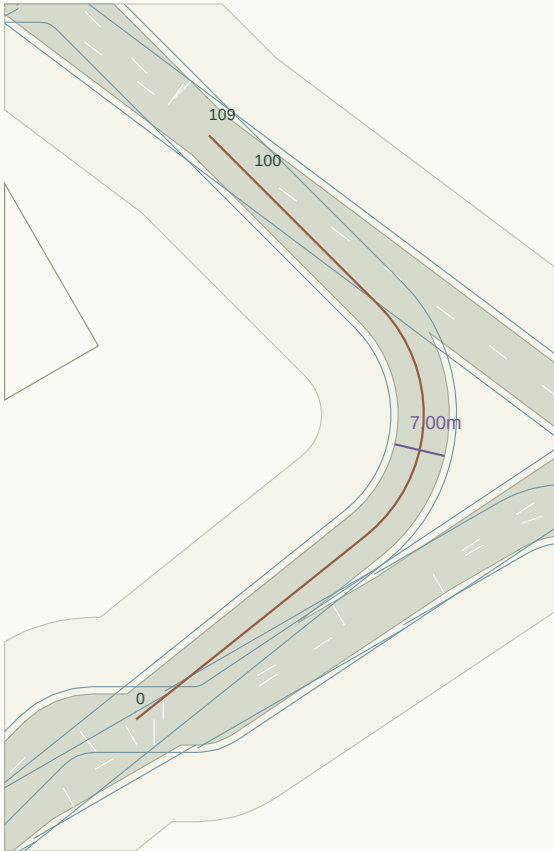
cross-sections.csv

horizontal-elements.json

vertical-curves.json

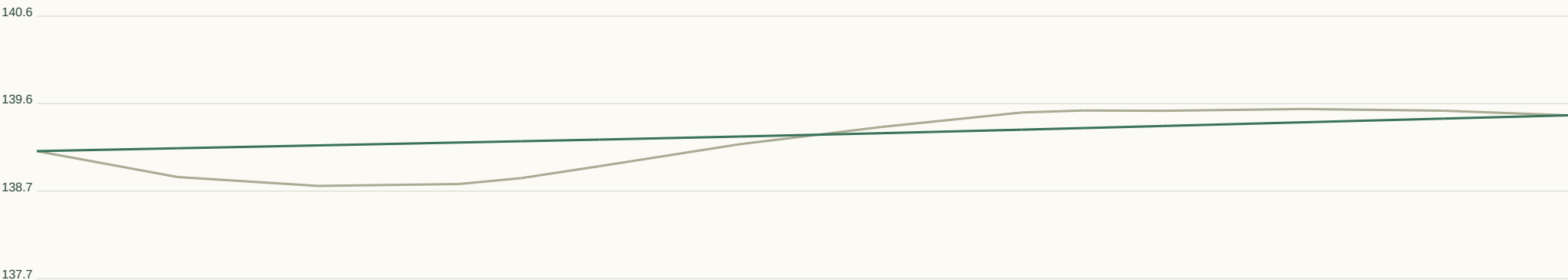
RD053 / Collector road

CH 0.000-108.839m | 7m pavement | 28m reserve | max tangent grade 0.40%



Plan nominal scale 1:1036 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:414 / Vertical 1:63 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 40.3 / R21.3 / L35.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

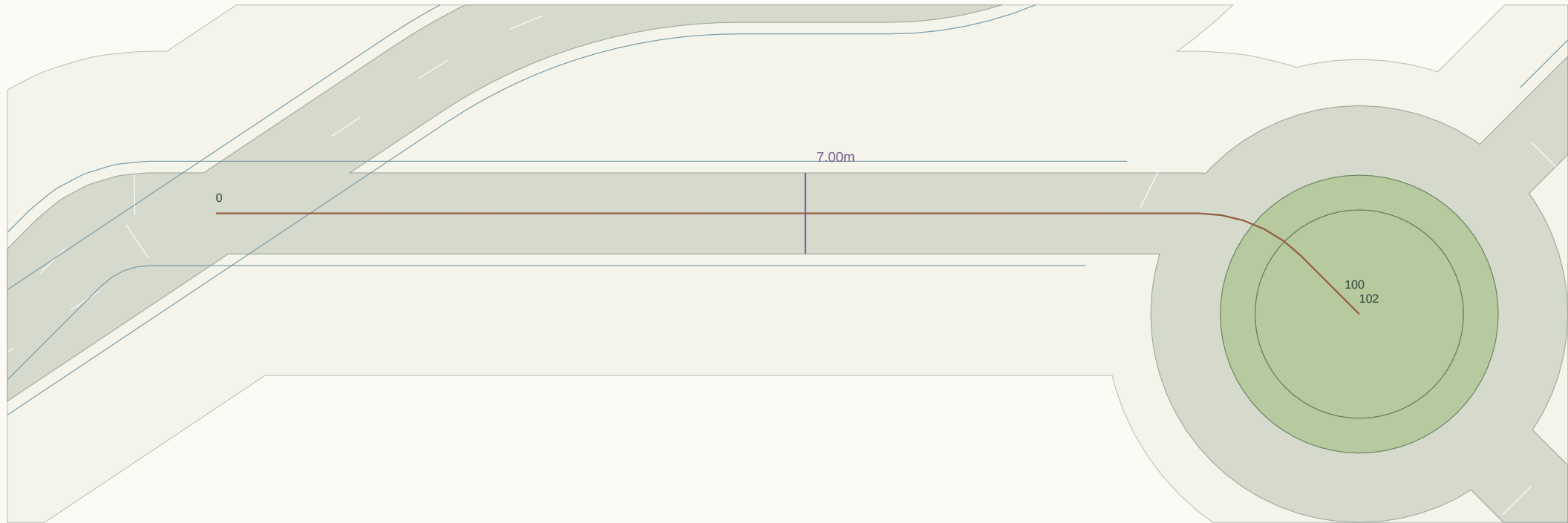
cross-sections.csv

horizontal-elements.json

vertical-curves.json

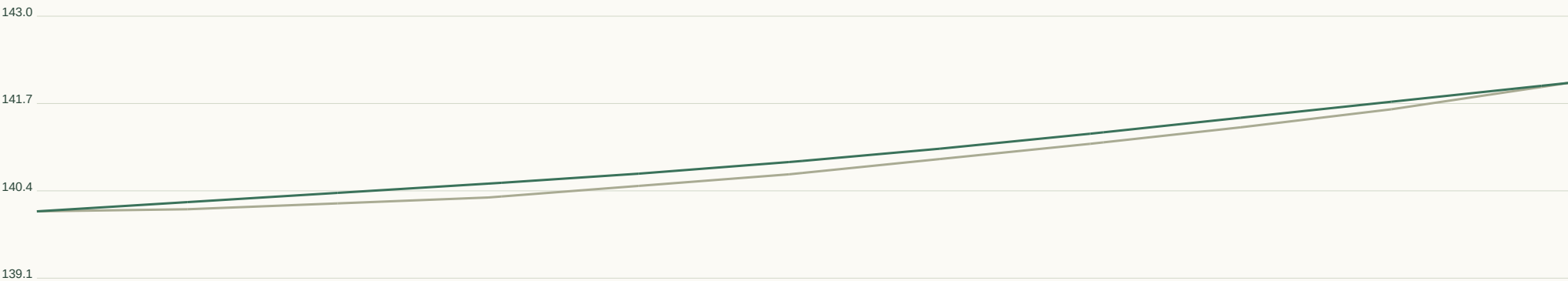
RD054 / Collector road

CH 0.000-101.760m | 7m pavement | 28m reserve | max tangent grade 2.39%



Plan nominal scale 1:485 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:387 / Vertical 1:87 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 84.8 / R12.5 / L9.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

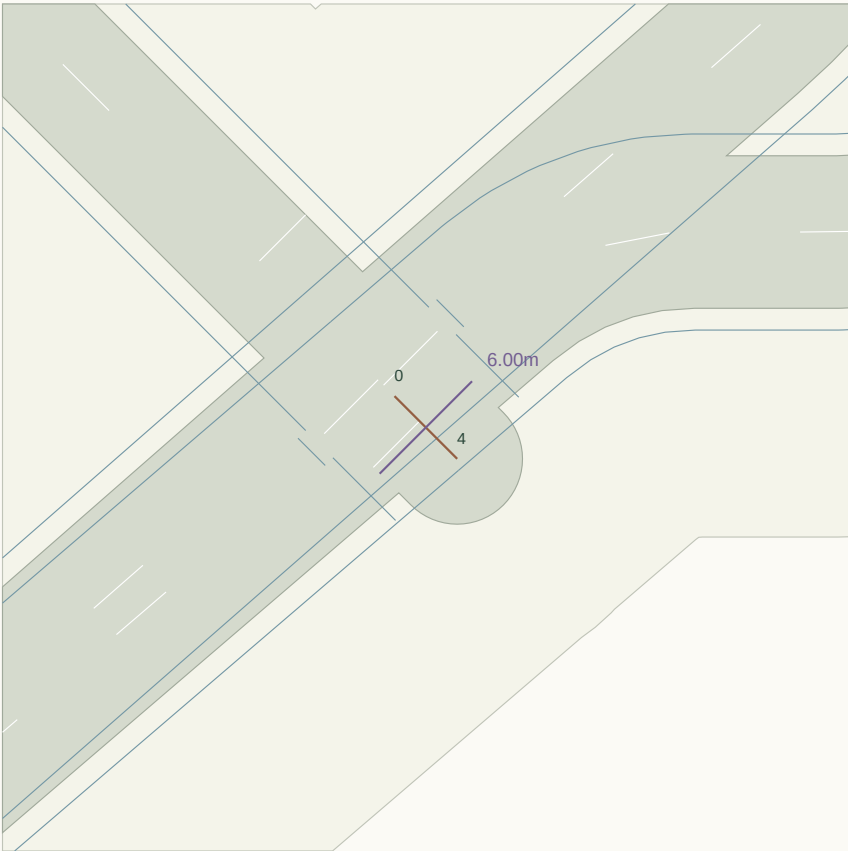
cross-sections.csv

horizontal-elements.json

vertical-curves.json

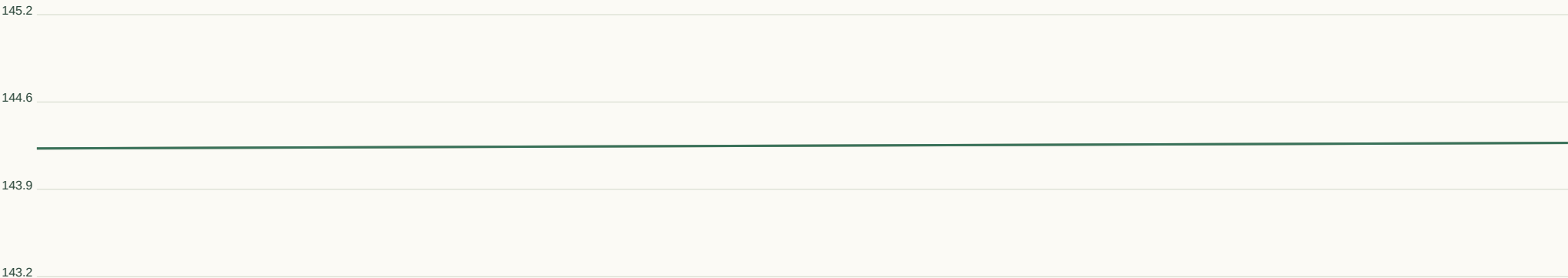
RD055 / Local road

CH 0.000-4.070m | 6m pavement | 20m reserve | max tangent grade 1.06%



Plan nominal scale 1:347 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:15 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

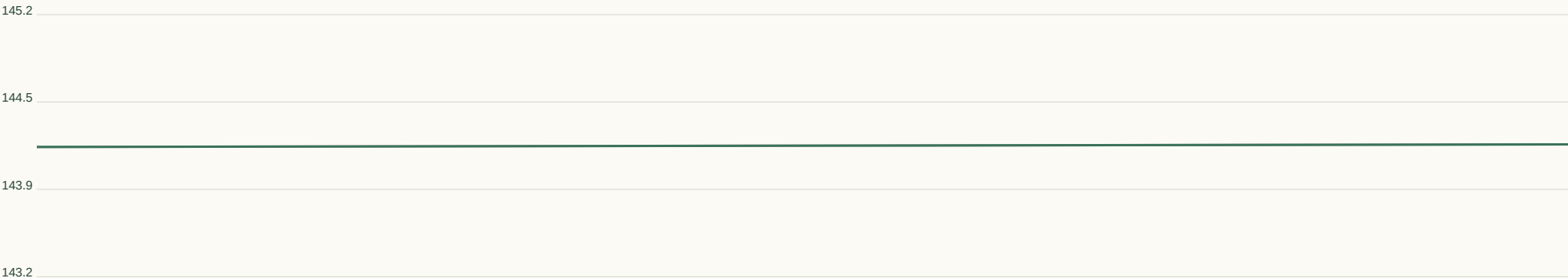
RD056 / Collector road

CH 0.000-1.767m | 7m pavement | 28m reserve | max tangent grade 1.13%



Plan nominal scale 1:333 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:7 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

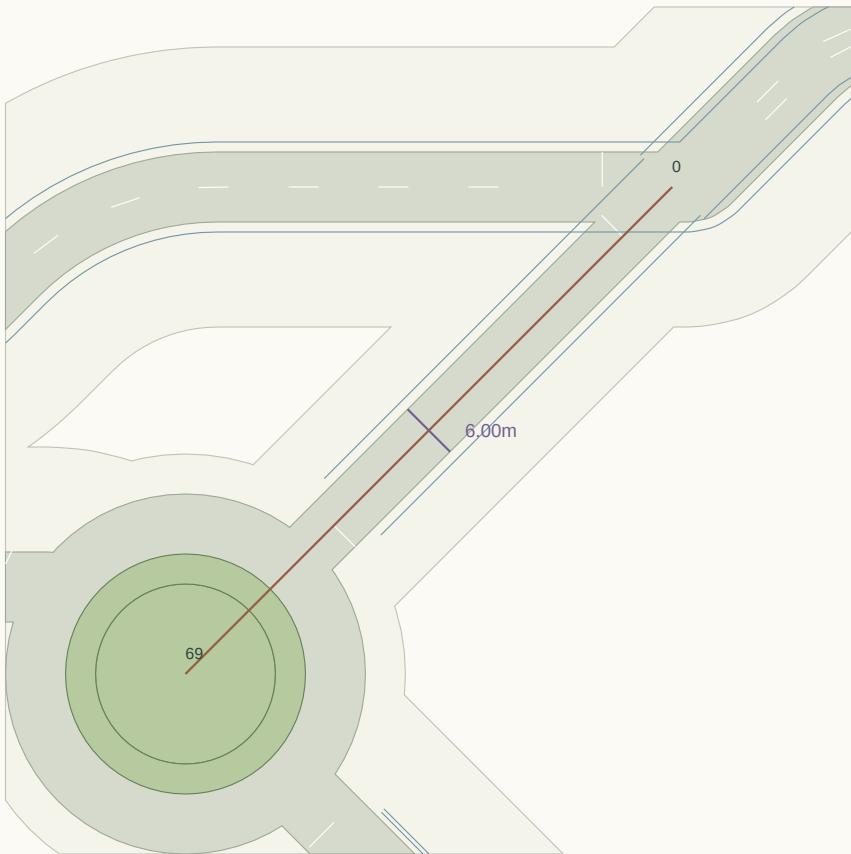
cross-sections.csv

horizontal-elements.json

vertical-curves.json

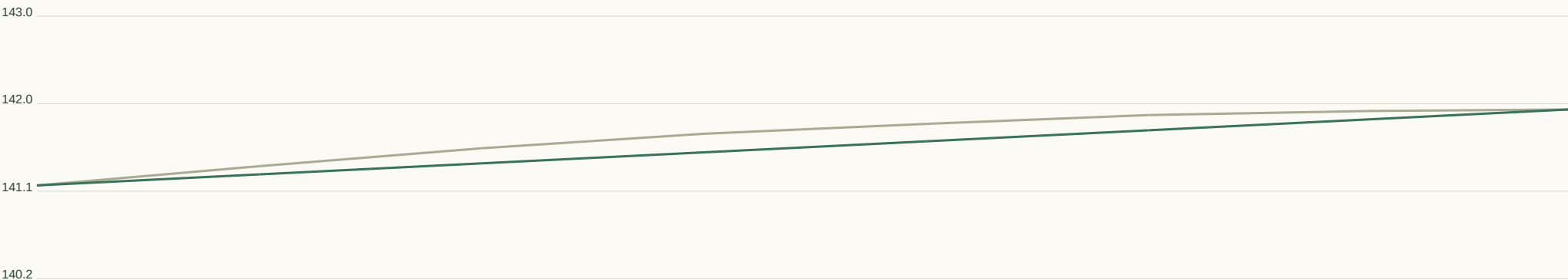
RD057 / Local road

CH 0.000-68.865m | 6m pavement | 20m reserve | max tangent grade 1.18%



Plan nominal scale 1:756 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:262 / Vertical 1:63 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD058 / Collector road

CH 0.000-70.588m | 7m pavement | 28m reserve | max tangent grade 0.55%

Plan nominal scale 1:699 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:268 / Vertical 1:53 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

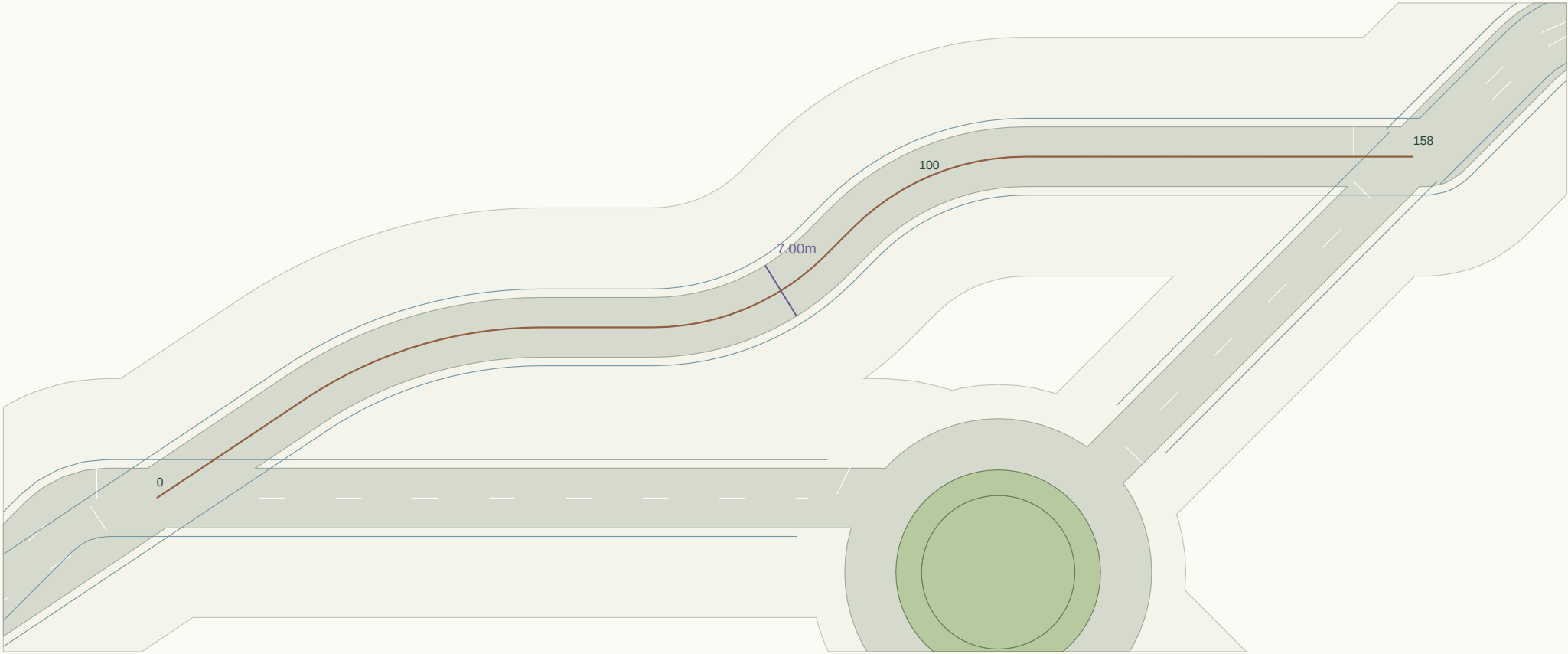
cross-sections.csv

horizontal-elements.json

vertical-curves.json

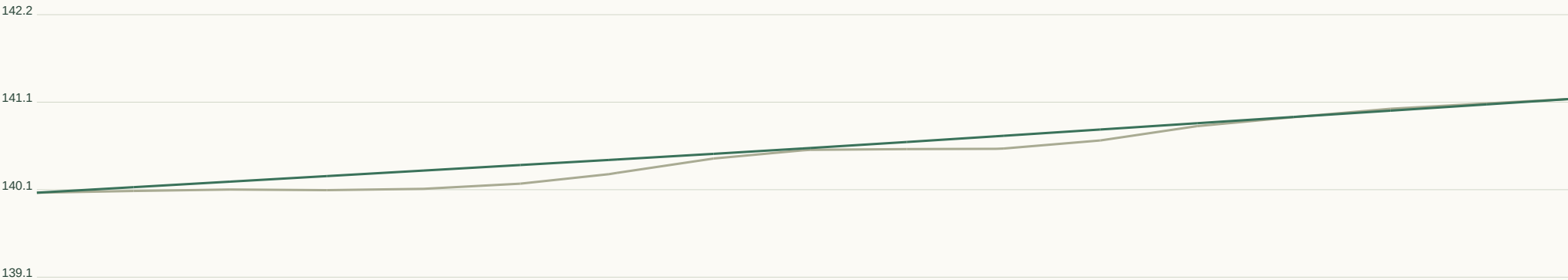
RD059 / Collector road

CH 0.000-158.384m | 7m pavement | 28m reserve | max tangent grade 0.74%



Plan nominal scale 1:679 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:602 / Vertical 1:69 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 1

Horizontal curve register:

CH 20.9 / R50.0 / L29.4

CH 63.3 / R28.7 / L22.5

CH 90.3 / R28.7 / L22.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

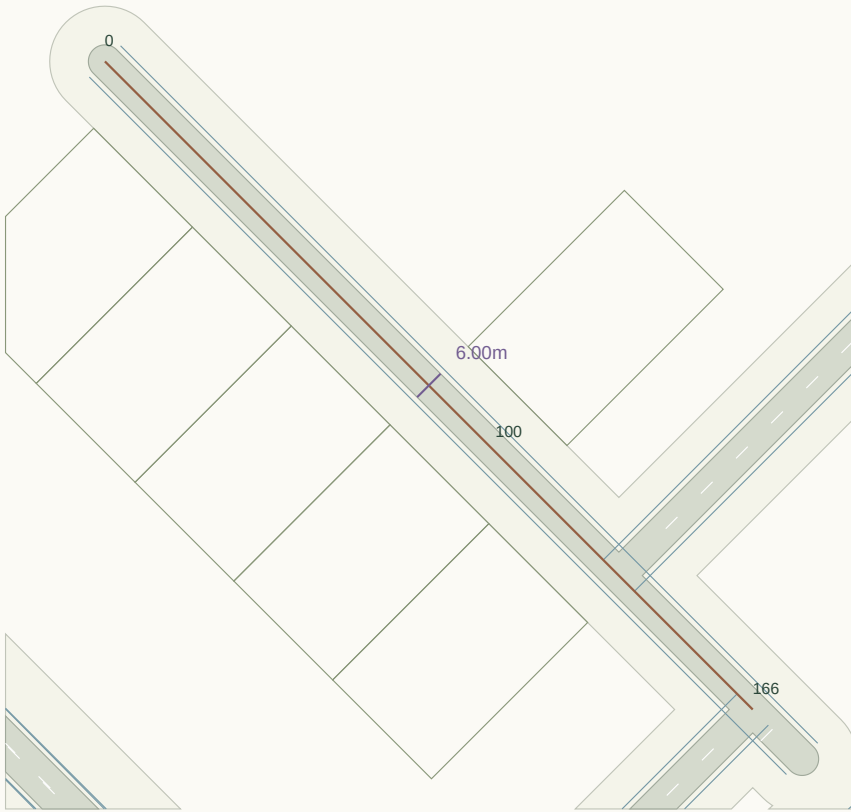
cross-sections.csv

horizontal-elements.json

vertical-curves.json

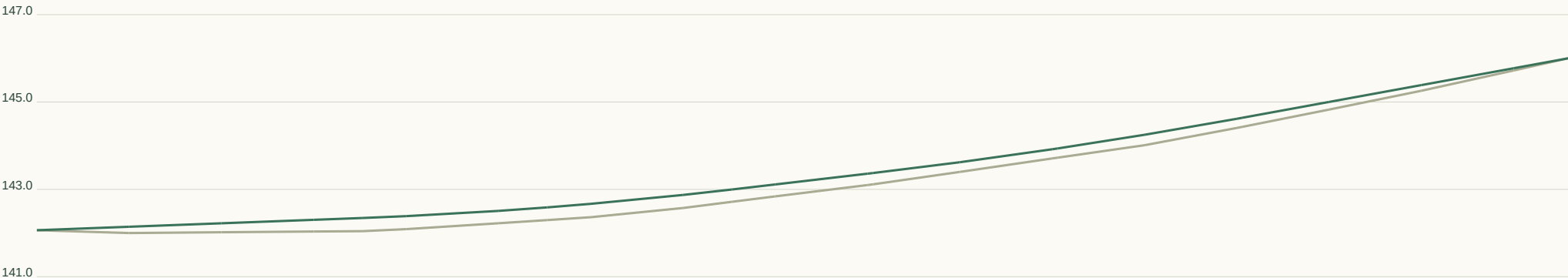
RD060 / Local road

CH 0.000-165.887m | 6m pavement | 20m reserve | max tangent grade 3.86%



Plan nominal scale 1:1369 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:631 / Vertical 1:133 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

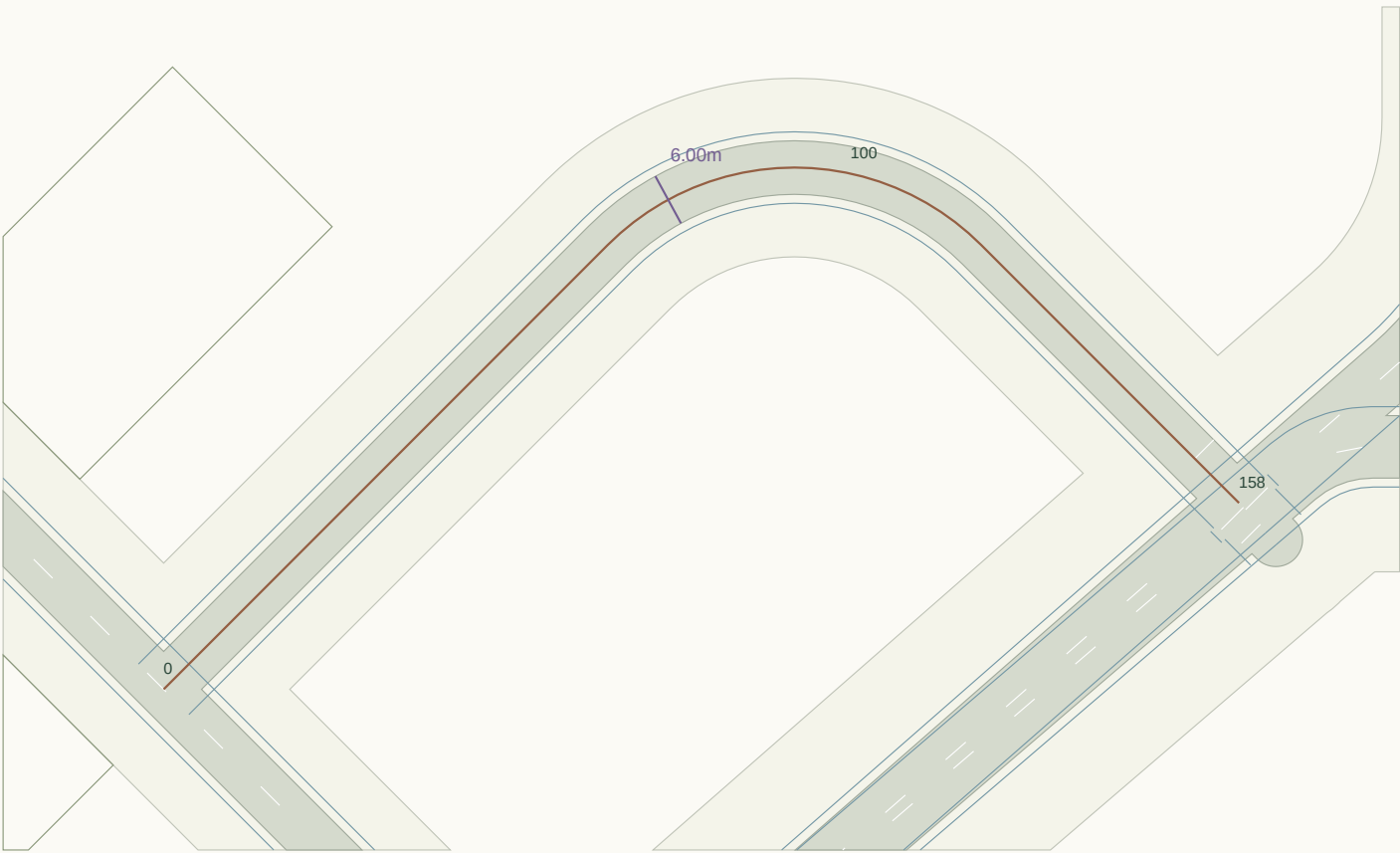
cross-sections.csv

horizontal-elements.json

vertical-curves.json

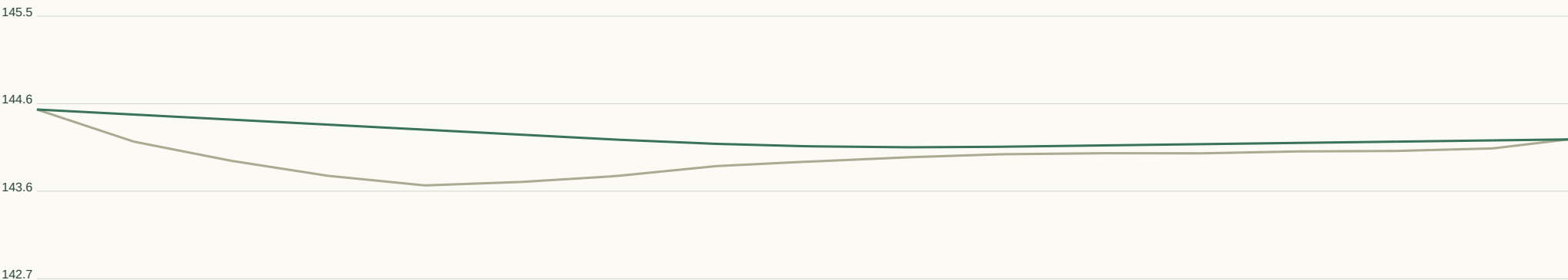
RD061 / Local road

CH 0.000-157.769m | 6m pavement | 20m reserve | max tangent grade 0.54%



Plan nominal scale 1:843 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:600 / Vertical 1:63 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 70.4 / R29.6 / L46.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

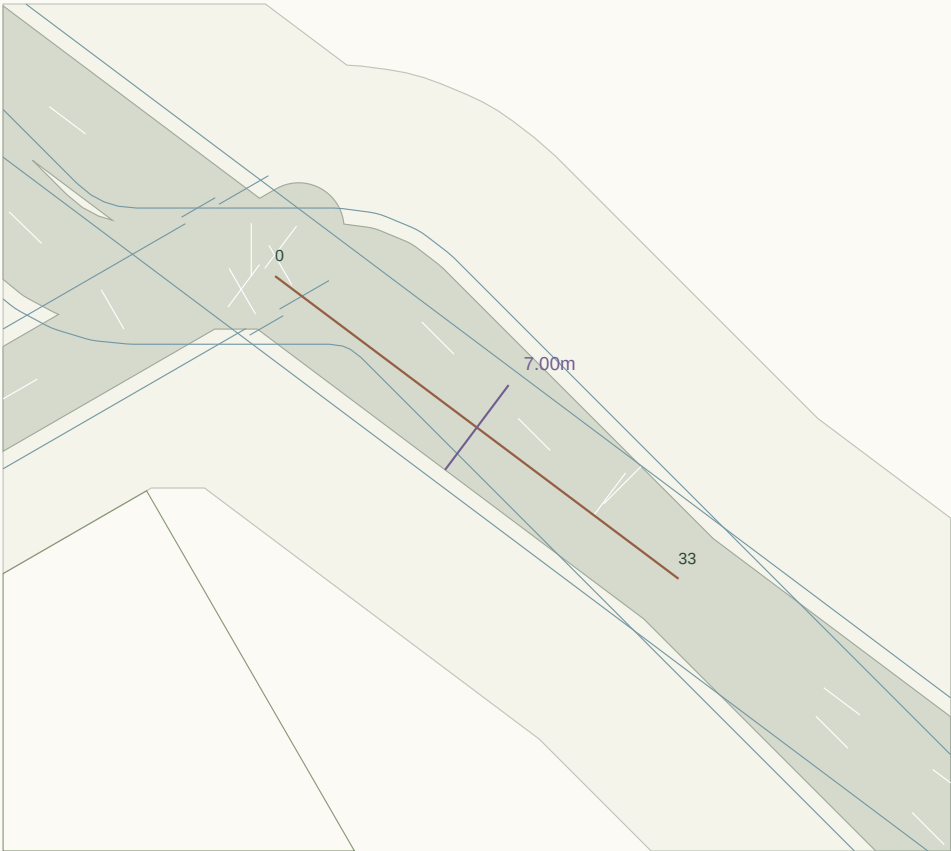
cross-sections.csv

horizontal-elements.json

vertical-curves.json

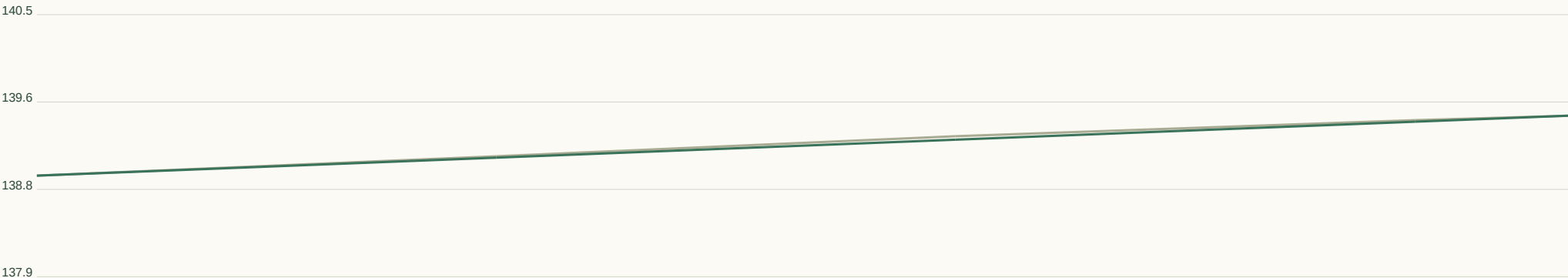
RD062 / Collector road

CH 0.000-33.333m | 7m pavement | 28m reserve | max tangent grade 1.78%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:127 / Vertical 1:58 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

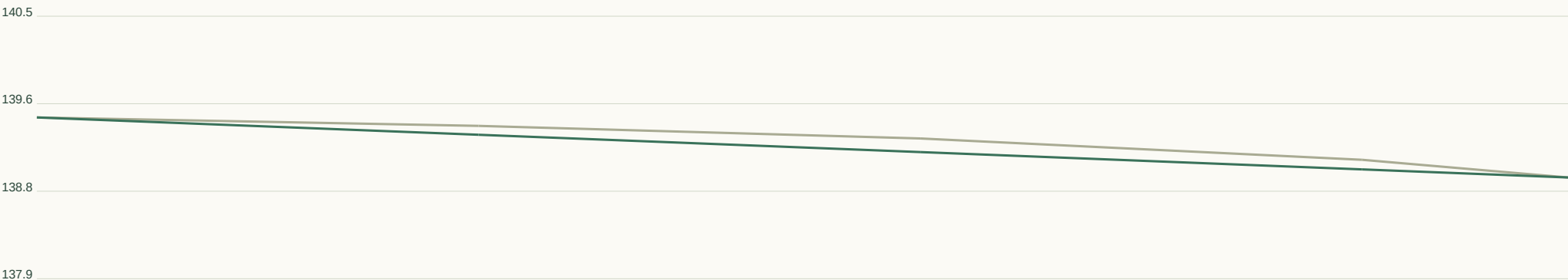
RD063 / Collector road

CH 0.000-34.660m | 7m pavement | 28m reserve | max tangent grade 1.71%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:132 / Vertical 1:58 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 25.5 / R6.8 / L5.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

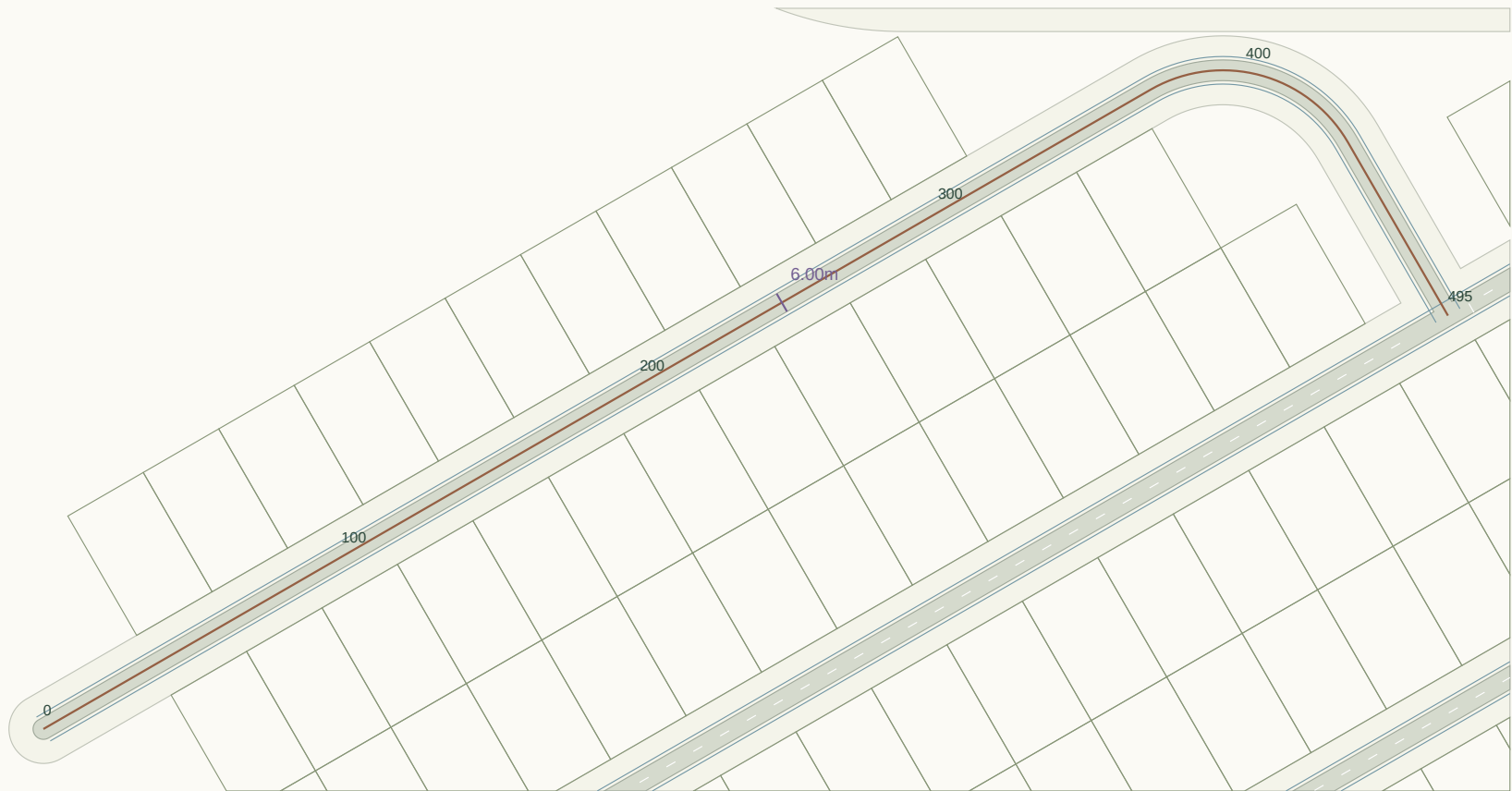
cross-sections.csv

horizontal-elements.json

vertical-curves.json

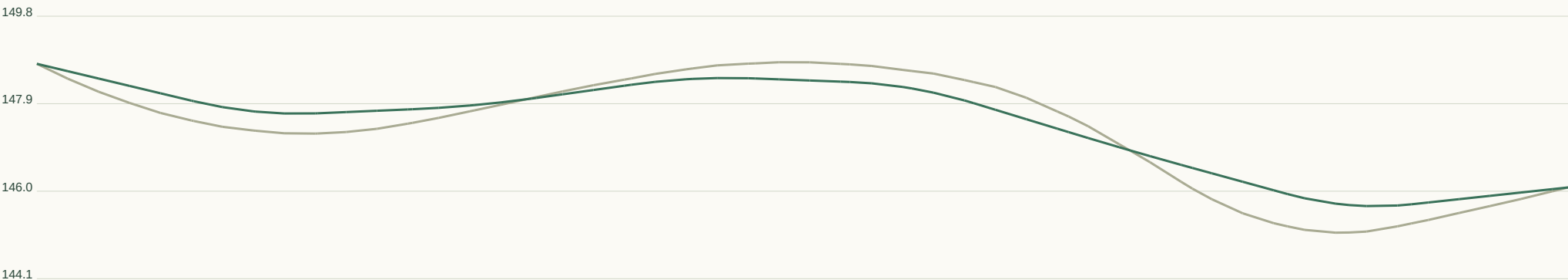
RD064 / Local road

CH 0.000-495.200m | 6m pavement | 20m reserve | max tangent grade 2.05%



Plan nominal scale 1:2029 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1883 / Vertical 1:127 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 371.2 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

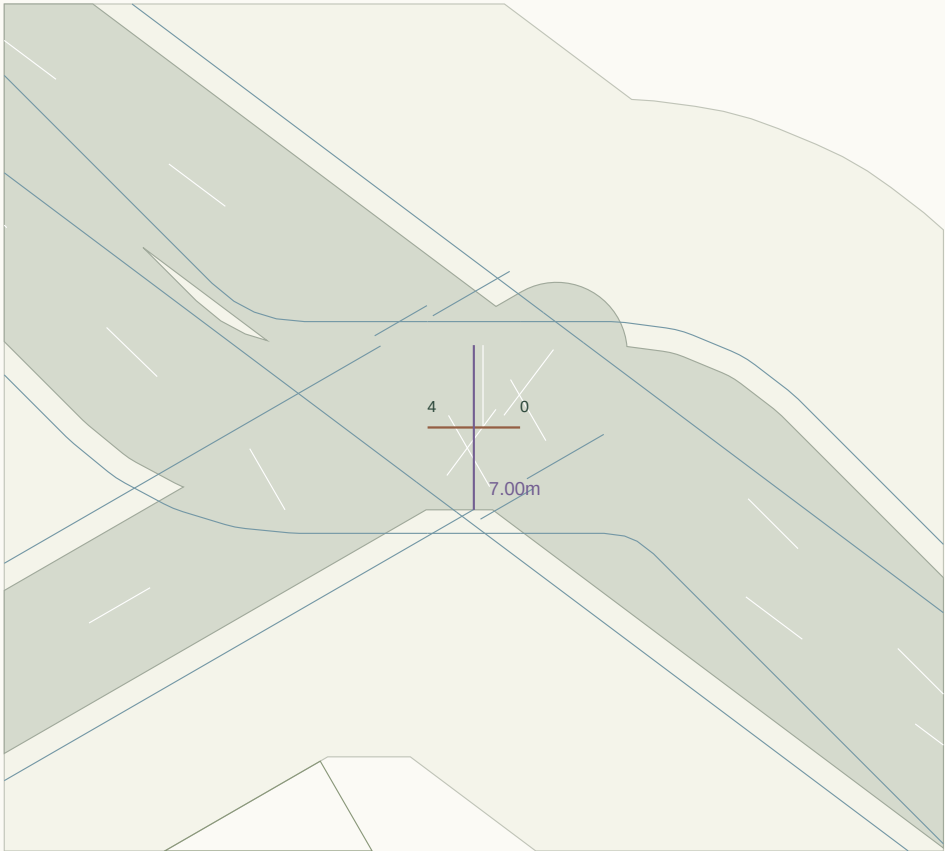
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD065 / Collector road

CH 0.000-3.934m | 7m pavement | 28m reserve | max tangent grade 3.77%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:15 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

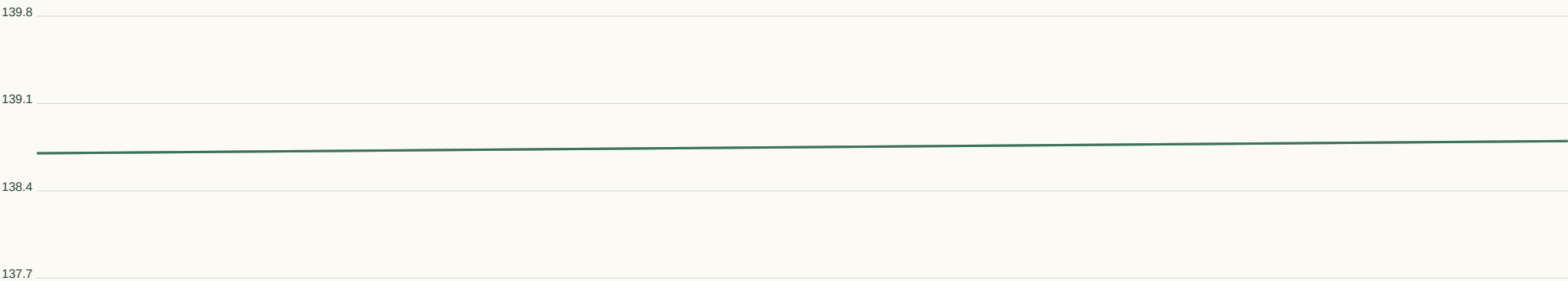
RD066 / Collector road

CH 0.000-2.567m | 7m pavement | 28m reserve | max tangent grade 3.81%



Plan nominal scale 1:333 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:10 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

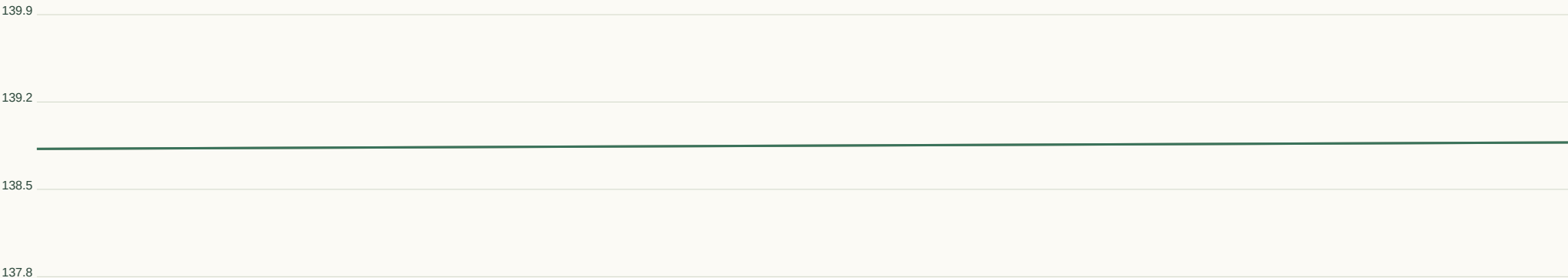
RD067 / Collector road

CH 0.000-2.139m | 7m pavement | 28m reserve | max tangent grade 2.35%



Plan nominal scale 1:333 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:8 / Vertical 1:46 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD068 / Local road

CH 0.000-3.773m | 6m pavement | 20m reserve | max tangent grade 3.92%



Plan nominal scale 1:338 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:14 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

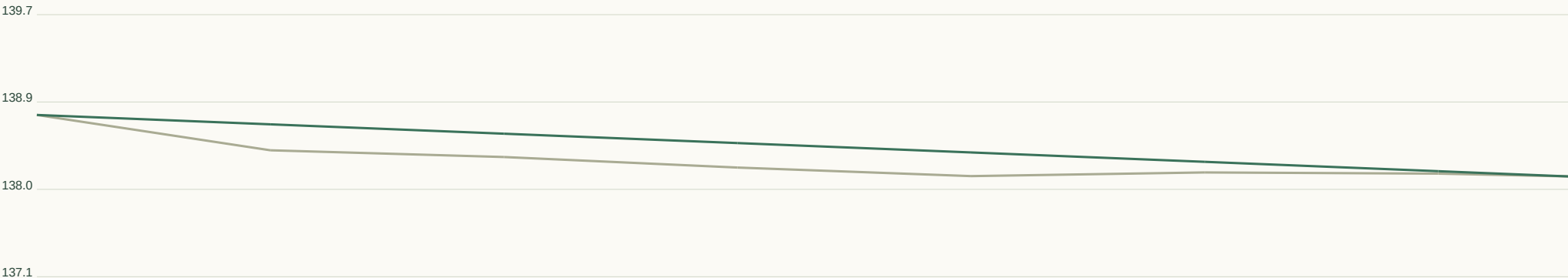
RD069 / Collector road

CH 0.000-65.558m | 7m pavement | 28m reserve | max tangent grade 0.93%



Plan nominal scale 1:679 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:249 / Vertical 1:58 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 5.5 / R9.5 / L7.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

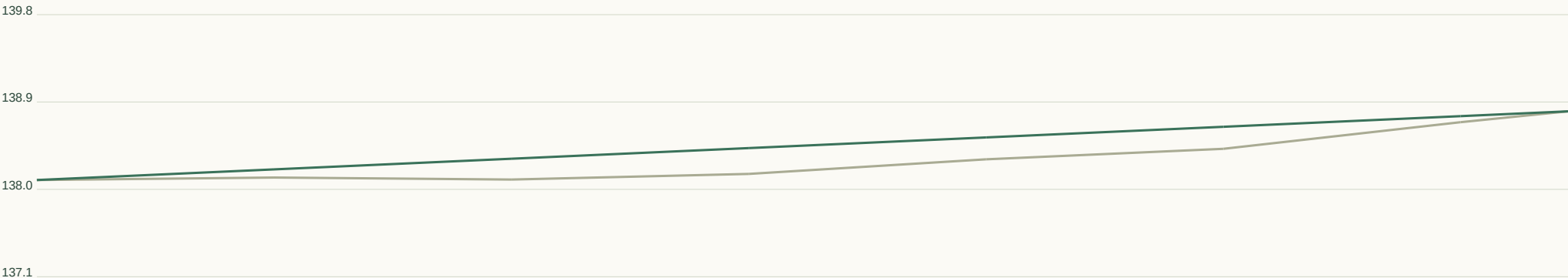
RD070 / Collector road

CH 0.000-64.528m | 7m pavement | 28m reserve | max tangent grade 1.10%



Plan nominal scale 1:667 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:245 / Vertical 1:60 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

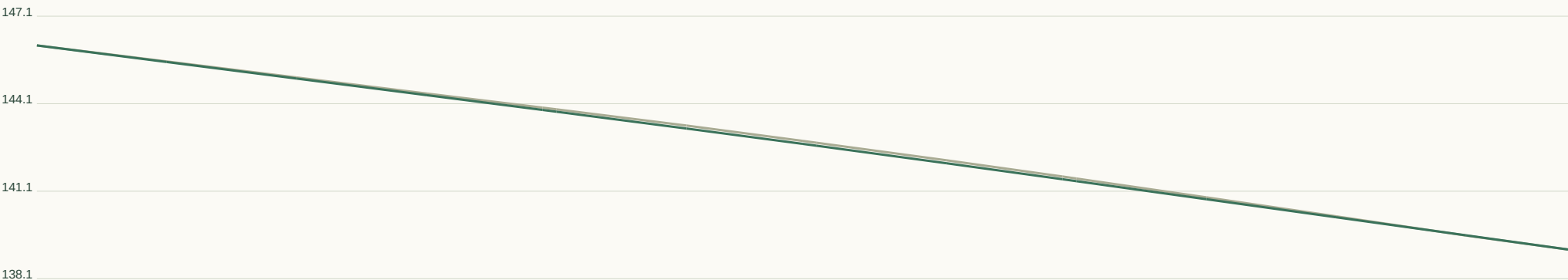
RD071 / Local road

CH 0.000-117.845m | 6m pavement | 20m reserve | max tangent grade 6.18%



Plan nominal scale 1:847 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:448 / Vertical 1:200 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

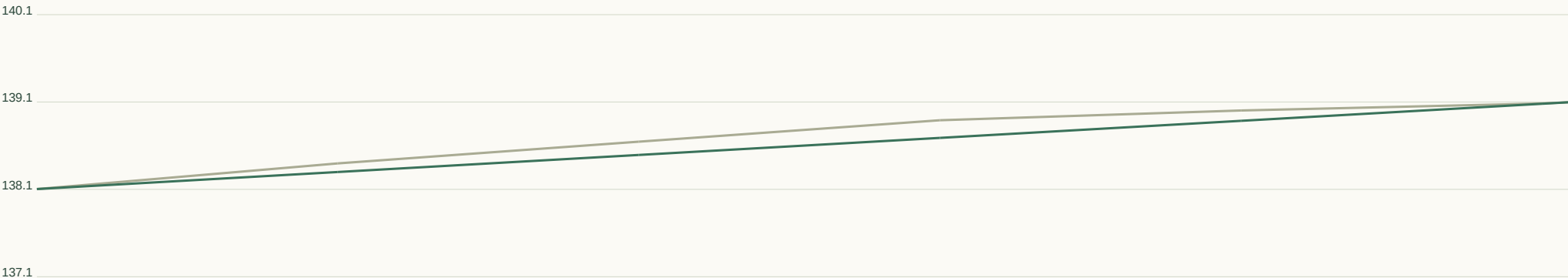
RD072 / Collector road

CH 0.000-50.869m | 7m pavement | 28m reserve | max tangent grade 1.95%



Plan nominal scale 1:522 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:193 / Vertical 1:66 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 11.6 / R20.3 / L15.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

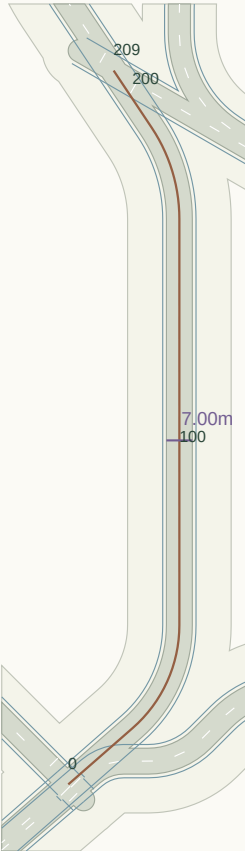
cross-sections.csv

horizontal-elements.json

vertical-curves.json

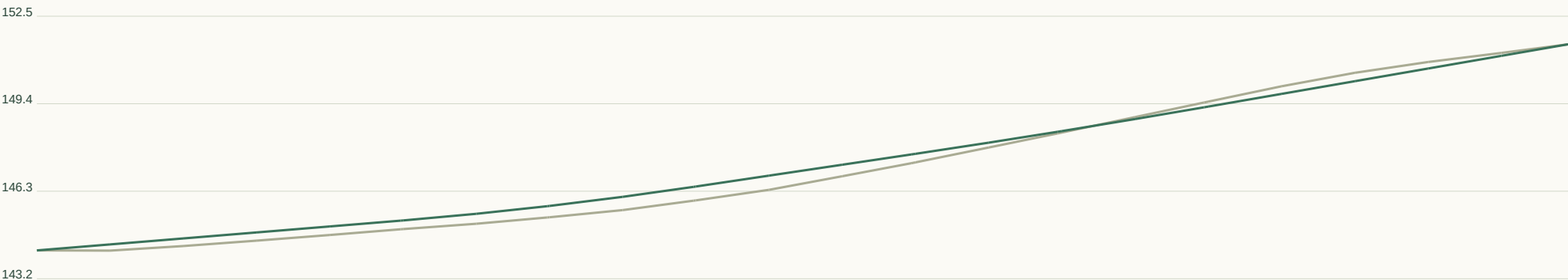
RD073 / Collector road

CH 0.000-209.116m | 7m pavement | 28m reserve | max tangent grade 4.51%



Plan nominal scale 1:2044 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:795 / Vertical 1:208 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 23.1 / R36.9 / L31.5

CH 164.4 / R44.4 / L26.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

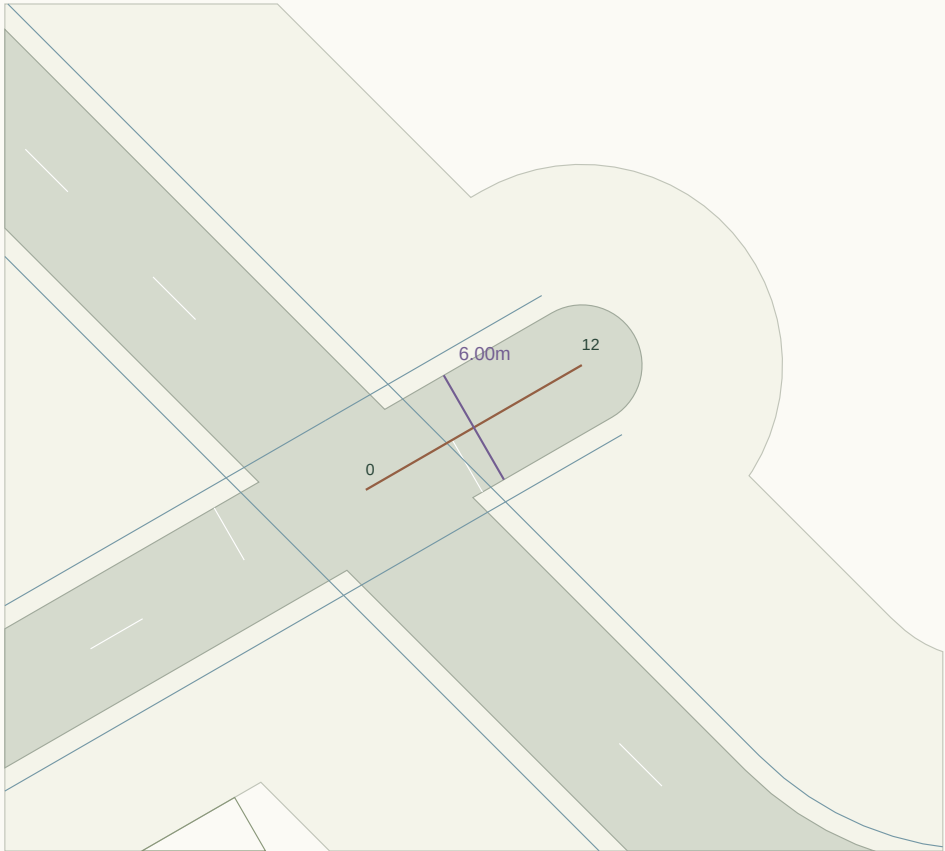
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD074 / Local road

CH 0.000-12.430m | 6m pavement | 20m reserve | max tangent grade 4.52%



Plan nominal scale 1:377 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:47 / Vertical 1:57 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

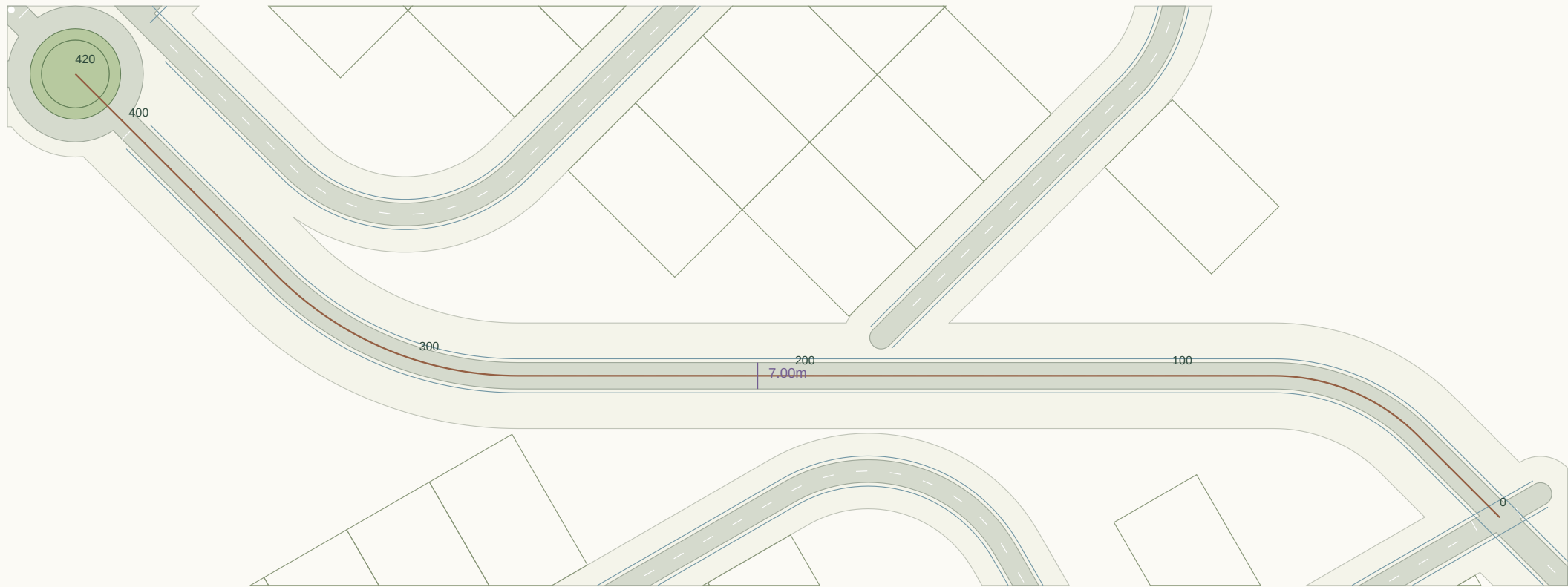
cross-sections.csv

horizontal-elements.json

vertical-curves.json

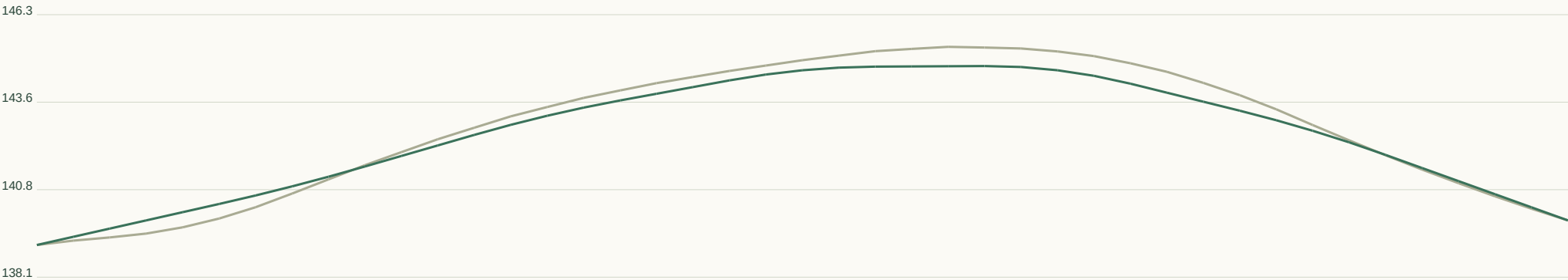
RD075 / Collector road

CH 0.000-420.058m | 7m pavement | 28m reserve | max tangent grade 4.07%



Plan nominal scale 1:1488 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1597 / Vertical 1:181 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 30.8 / R53.9 / L42.3

CH 273.5 / R90.0 / L70.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

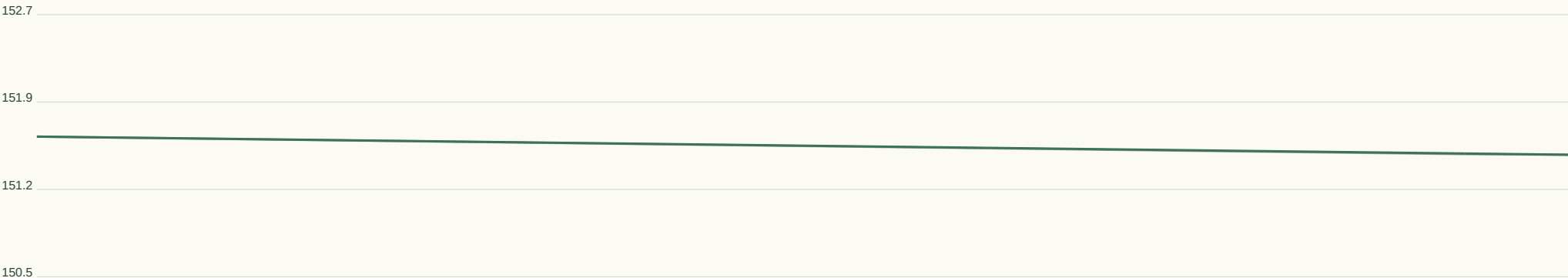
RD076 / Local road

CH 0.000-10.727m | 6m pavement | 20m reserve | max tangent grade 1.39%



Plan nominal scale 1:369 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:41 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

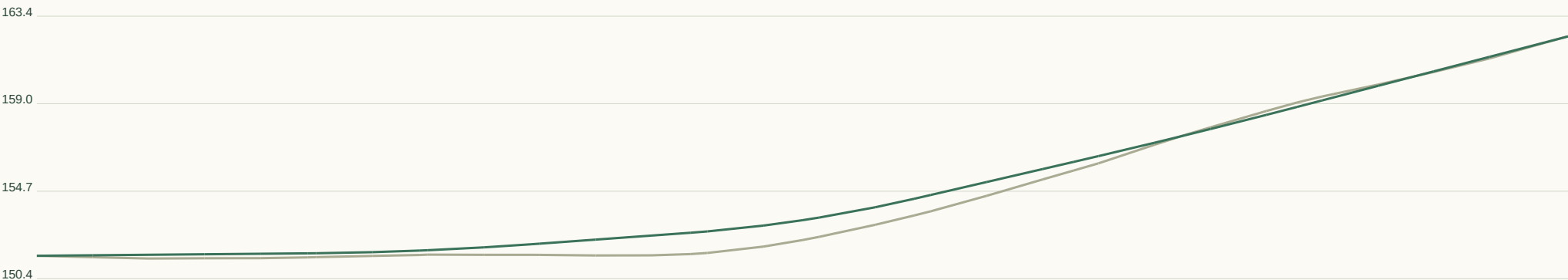
RD077 / Local road

CH 0.000-274.016m | 6m pavement | 20m reserve | max tangent grade 7.21%



Plan nominal scale 1:1245 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1042 / Vertical 1:289 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 3

Horizontal curve register:

CH 110.7 / R31.1 / L30.8

CH 147.9 / R40.6 / L31.9

CH 195.8 / R35.4 / L41.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

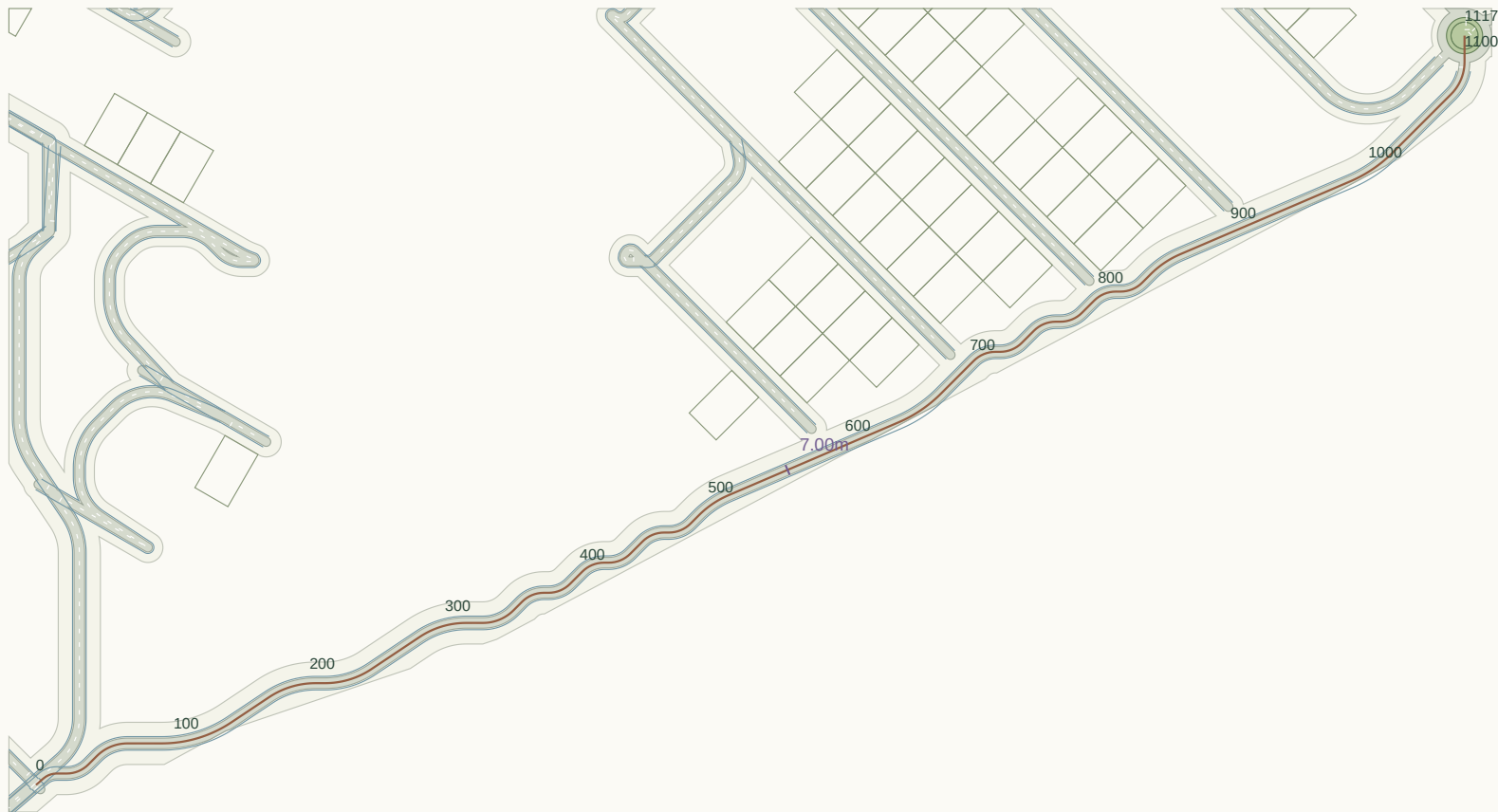
cross-sections.csv

horizontal-elements.json

vertical-curves.json

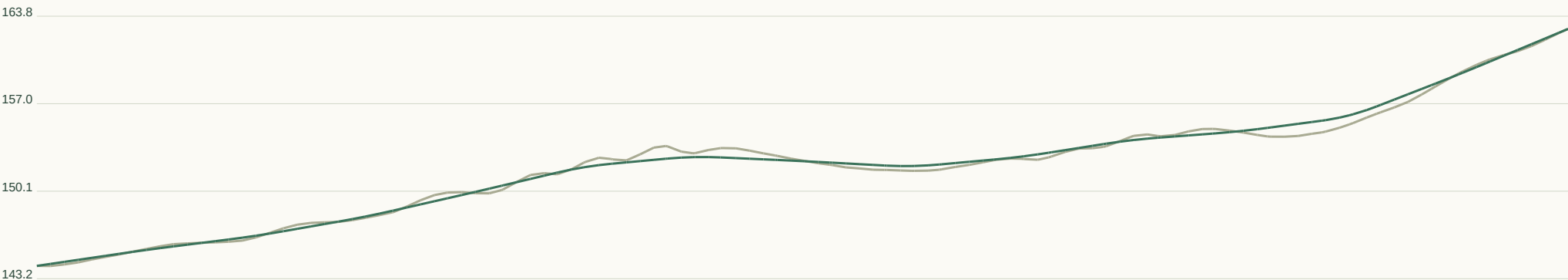
RD078 / Collector road

CH 0.000-1116.749m | 7m pavement | 28m reserve | max tangent grade 4.50%



Plan nominal scale 1:4763 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:4246 / Vertical 1:459 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 23

Vertical curves 13

Horizontal curve register:

- CH 6.7 / R13.1 / L9.3
- CH 22.8 / R20.3 / L15.9
- CH 46.7 / R28.7 / L22.5
- CH 92.1 / R83.2 / L48.9
- CH 171.2 / R55.5 / L32.6
- CH 210.2 / R55.5 / L32.6
- CH 281.4 / R55.5 / L32.6
- CH 325.3 / R28.7 / L22.5
- CH 355.8 / R20.3 / L15.9
- CH 375.0 / R20.3 / L15.9

Set-out, sections, curves:

- road-profile.csv
- cross-sections.csv
- horizontal-elements.json
- vertical-curves.json

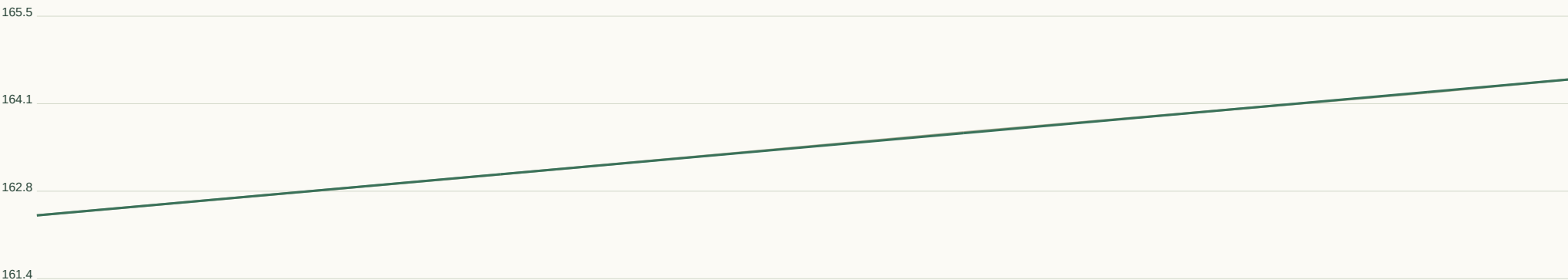
RD079 / Local road

CH 0.000-33.040m | 6m pavement | 20m reserve | max tangent grade 6.49%



Plan nominal scale 1:469 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:126 / Vertical 1:92 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

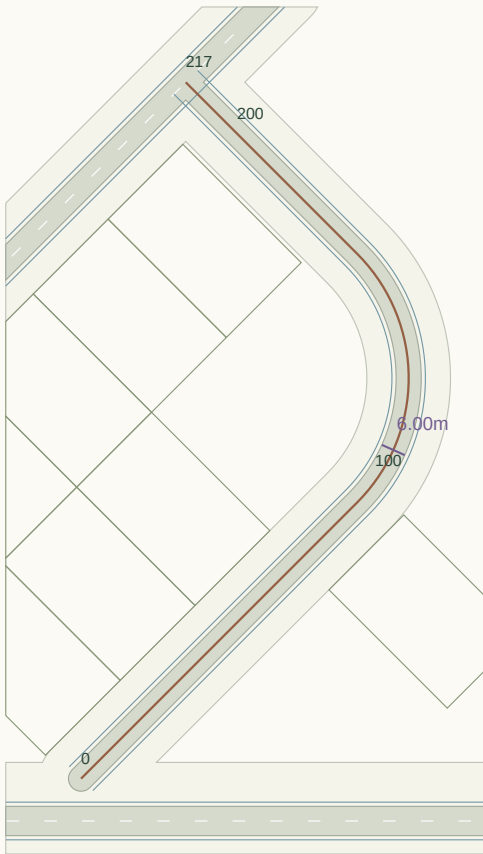
cross-sections.csv

horizontal-elements.json

vertical-curves.json

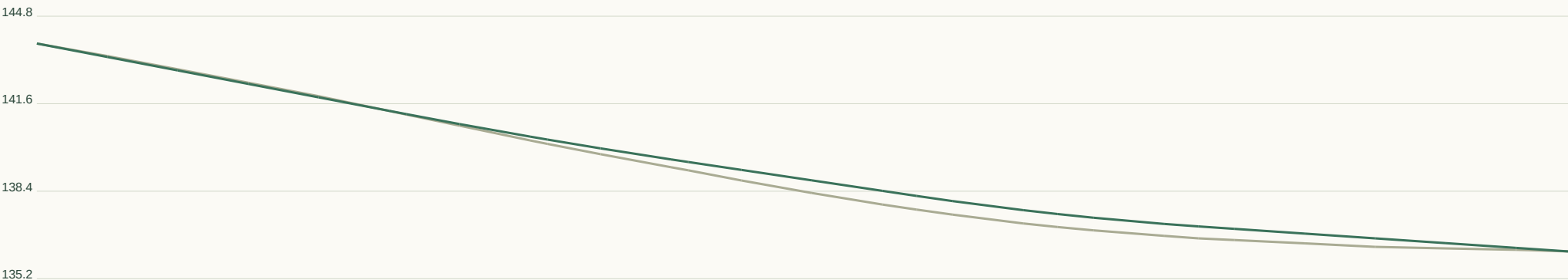
RD080 / Local road

CH 0.000-217.384m | 6m pavement | 20m reserve | max tangent grade 4.93%



Plan nominal scale 1:1808 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:827 / Vertical 1:214 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 93.4 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

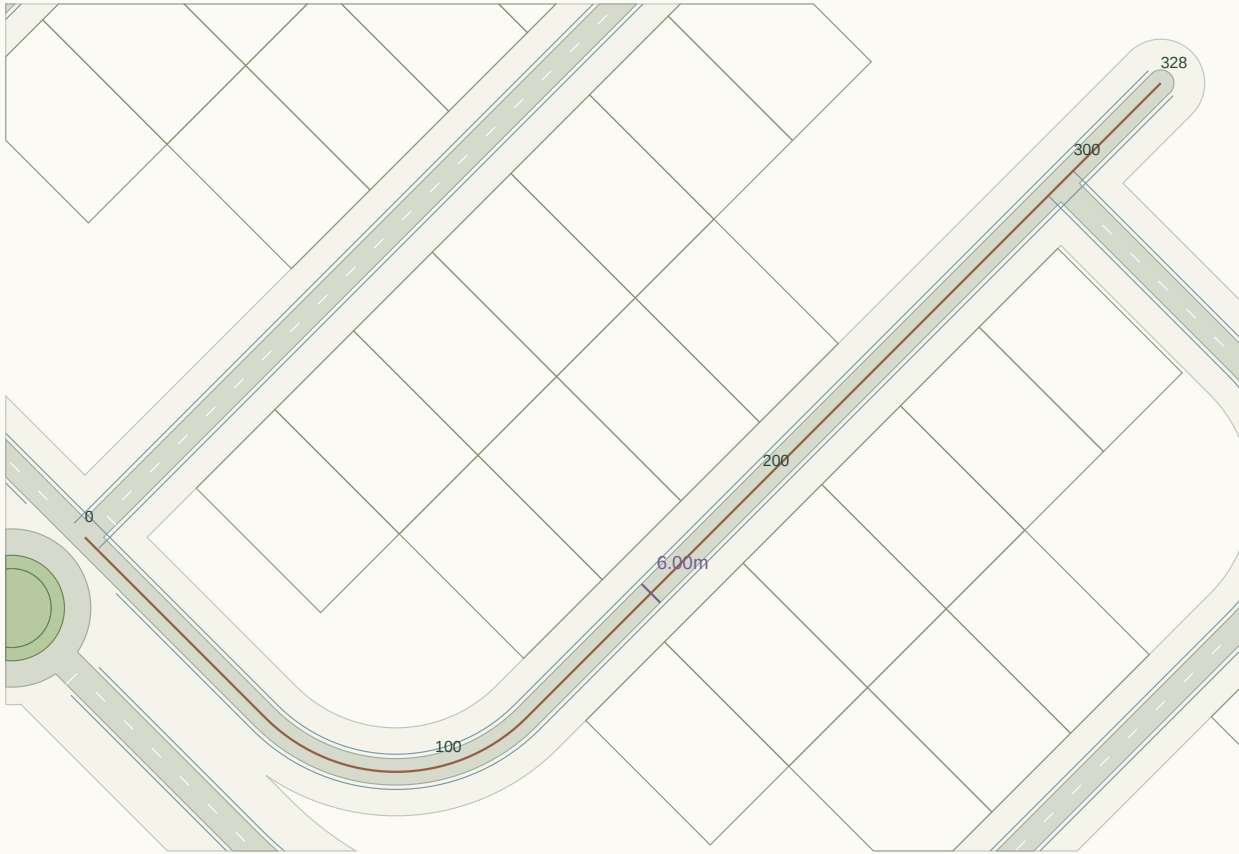
cross-sections.csv

horizontal-elements.json

vertical-curves.json

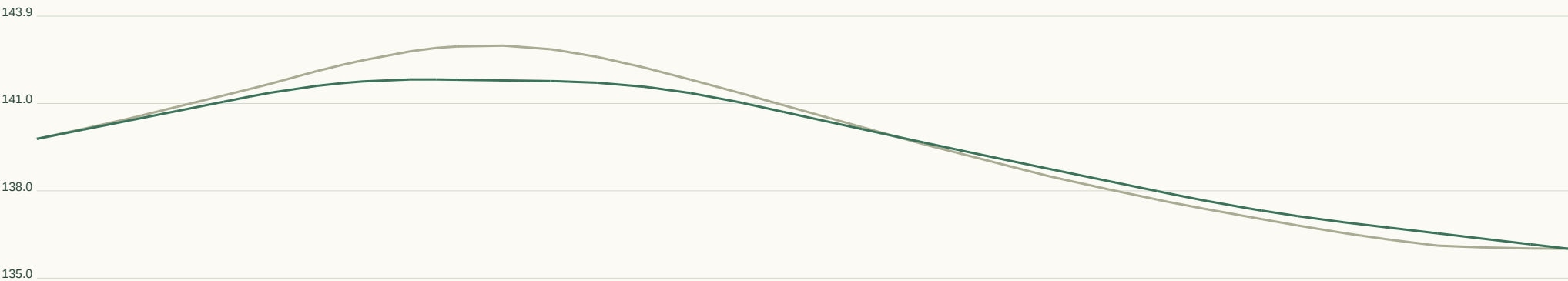
RD081 / Local road

CH 0.000-328.003m | 6m pavement | 20m reserve | max tangent grade 3.47%



Plan nominal scale 1:1719 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1247 / Vertical 1:198 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 4

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

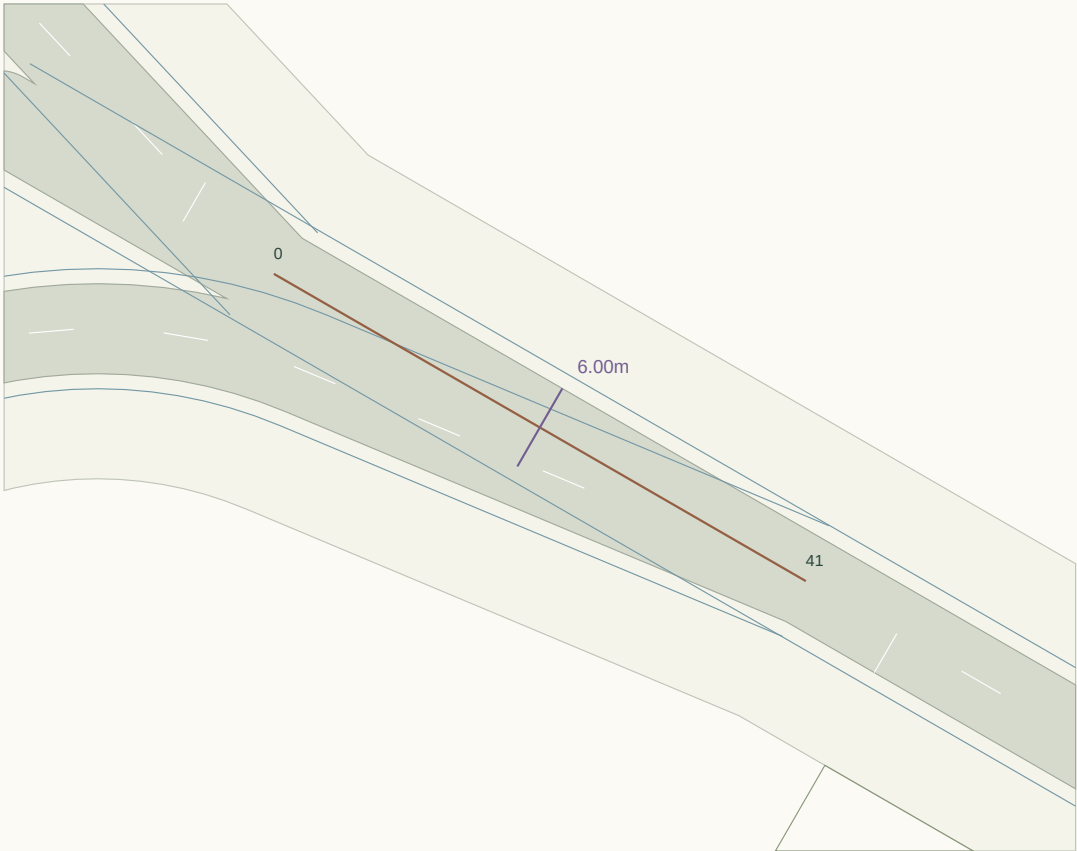
cross-sections.csv

horizontal-elements.json

vertical-curves.json

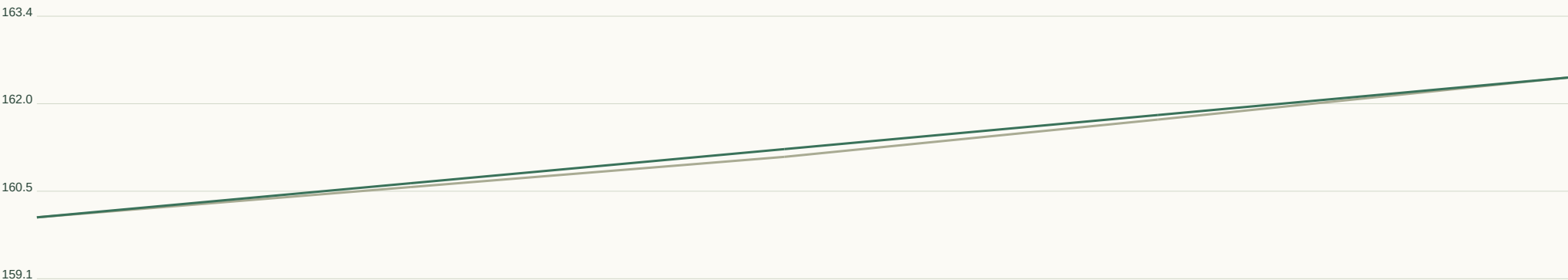
RD082 / Local road

CH 0.000-40.969m | 6m pavement | 20m reserve | max tangent grade 5.56%



Plan nominal scale 1:504 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:156 / Vertical 1:95 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

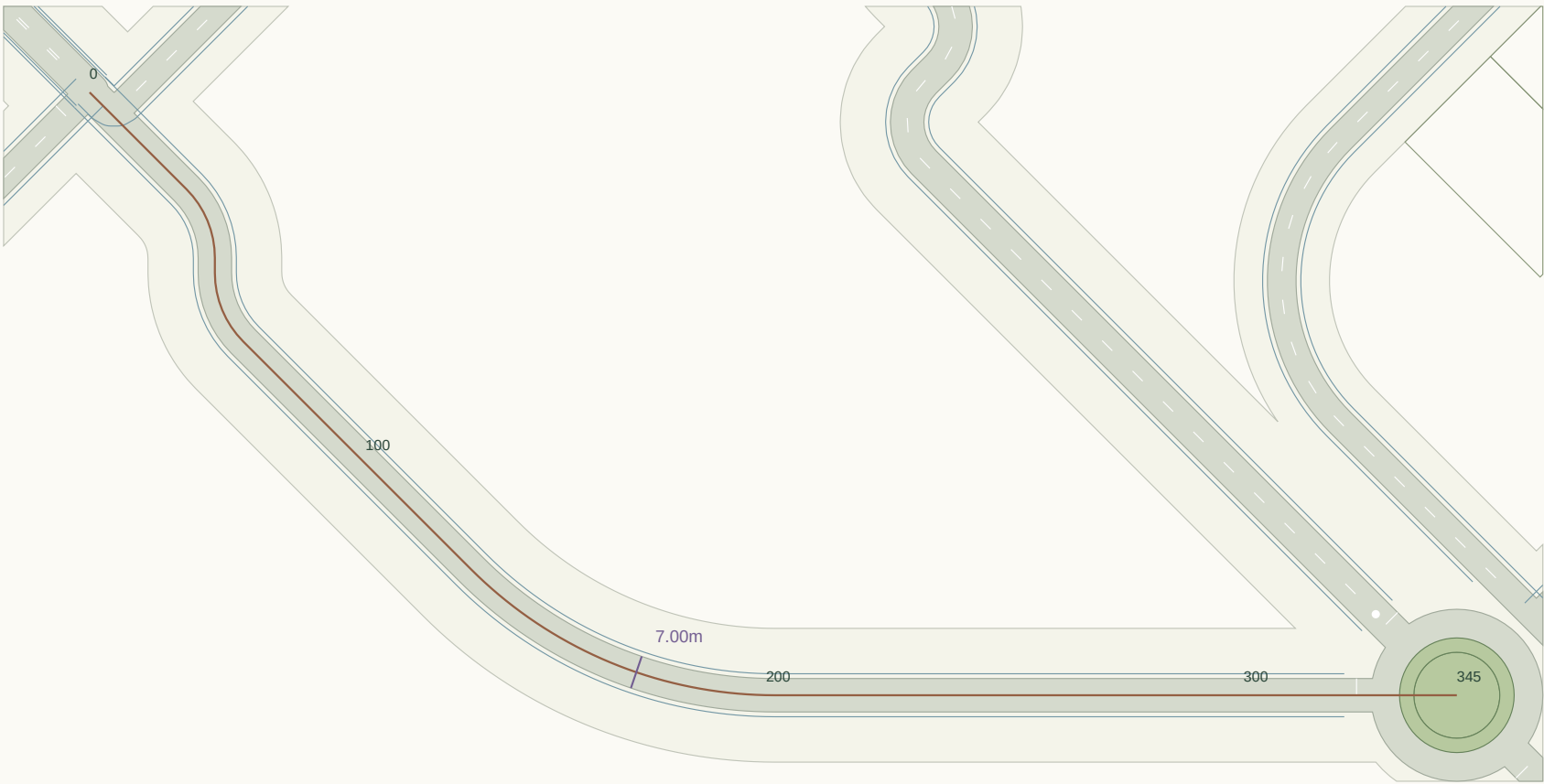
cross-sections.csv

horizontal-elements.json

vertical-curves.json

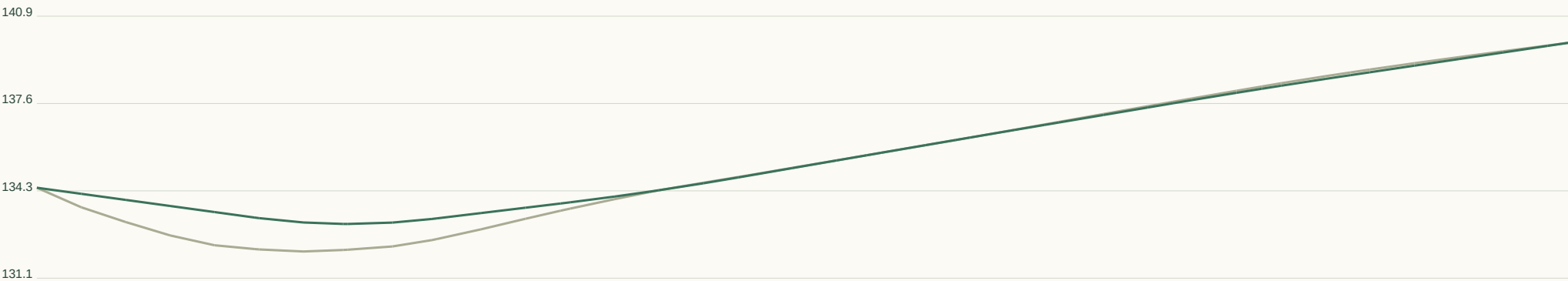
RD083 / Collector road

CH 0.000-344.600m | 7m pavement | 28m reserve | max tangent grade 2.88%



Plan nominal scale 1:1448 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1310 / Vertical 1:218 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 4

Horizontal curve register:

CH 28.7 / R20.3 / L15.9

CH 47.8 / R20.3 / L15.9

CH 131.2 / R90.0 / L70.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

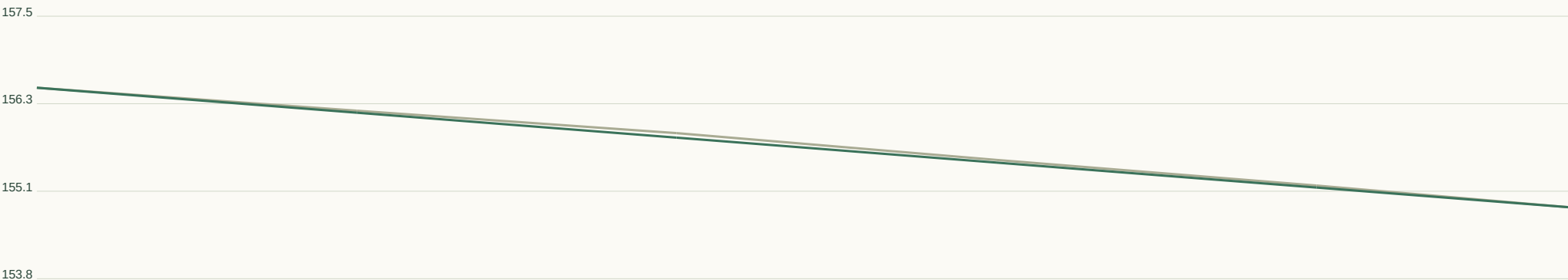
RD084 / Local road

CH 0.000-47.864m | 6m pavement | 20m reserve | max tangent grade 3.49%



Plan nominal scale 1:535 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:182 / Vertical 1:82 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

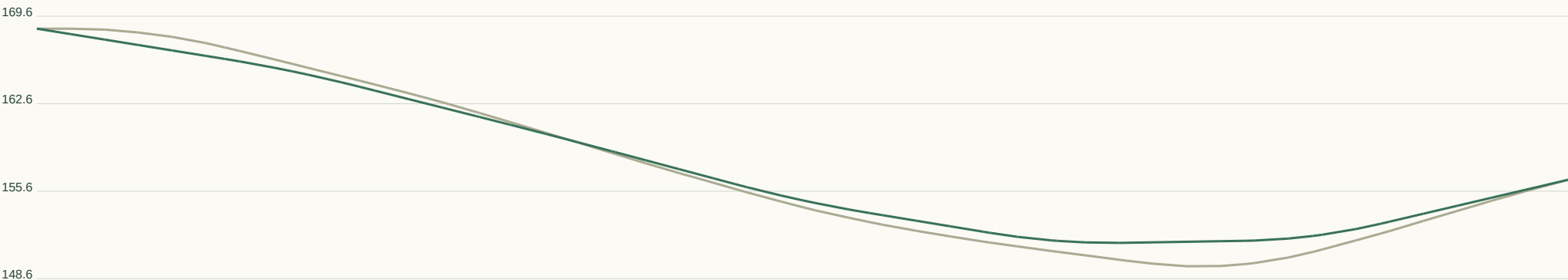
RD085 / Local road

CH 0.000-452.733m | 6m pavement | 20m reserve | max tangent grade 7.24%



Plan nominal scale 1:1837 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1721 / Vertical 1:468 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 5

Horizontal curve register:

CH 329.6 / R36.8 / L52.5

CH 414.7 / R40.1 / L22.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

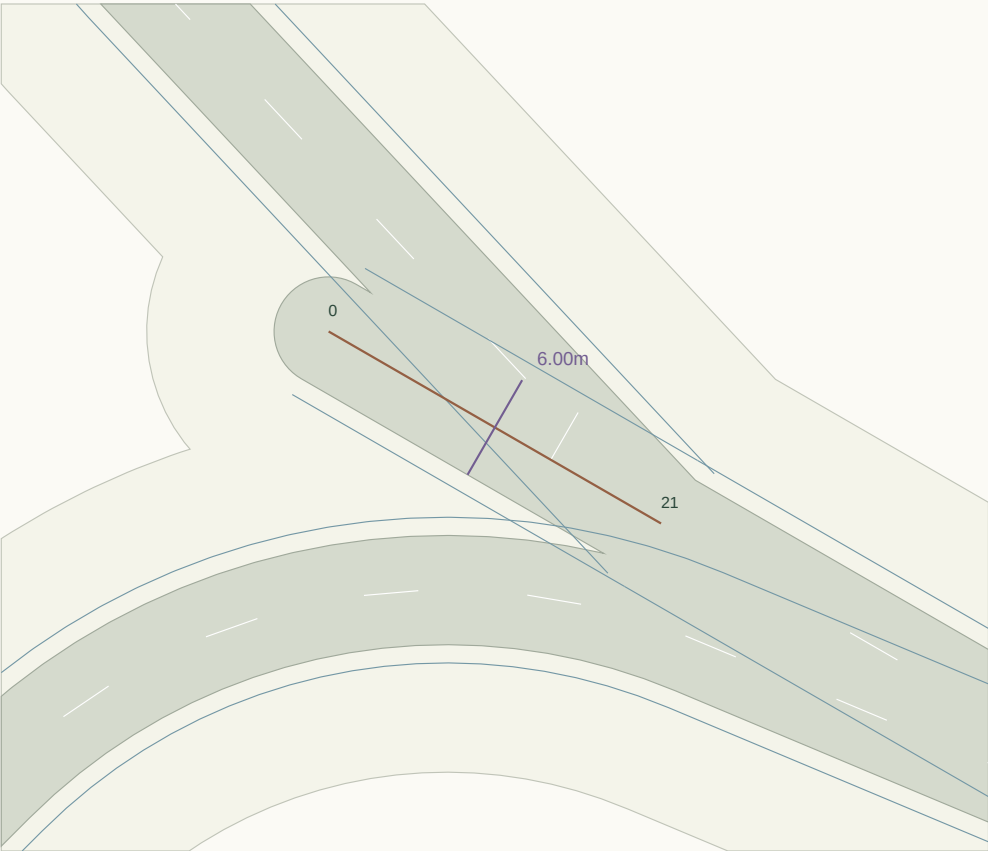
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD086 / Local road

CH 0.000-21.092m | 6m pavement | 20m reserve | max tangent grade 3.04%



Plan nominal scale 1:415 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:80 / Vertical 1:59 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

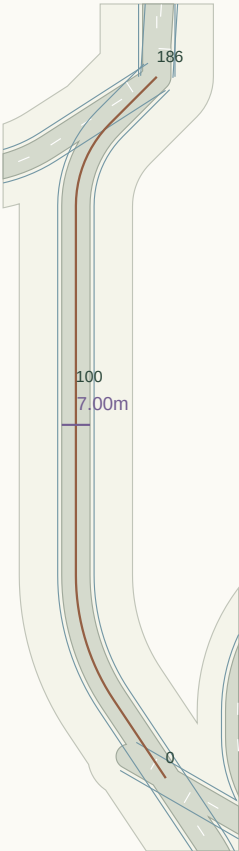
cross-sections.csv

horizontal-elements.json

vertical-curves.json

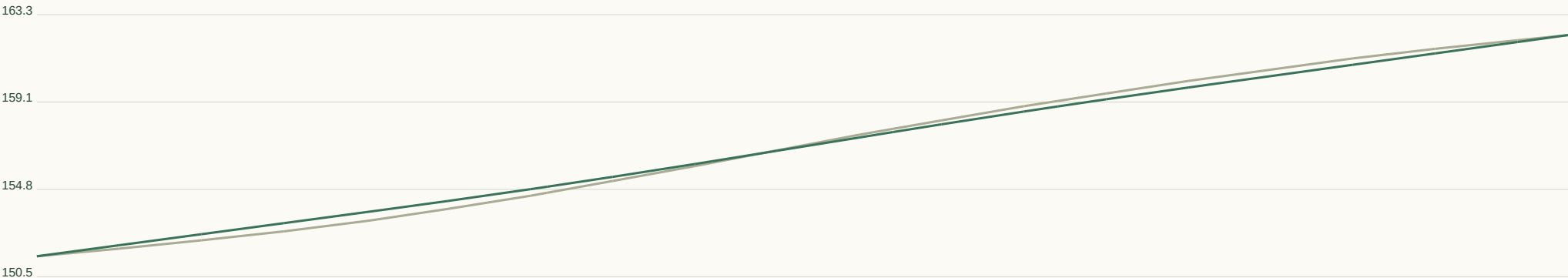
RD087 / Collector road

CH 0.000-186.149m | 7m pavement | 28m reserve | max tangent grade 6.49%



Plan nominal scale 1:1869 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:708 / Vertical 1:285 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 23.2 / R55.6 / L32.7

CH 147.2 / R28.7 / L22.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

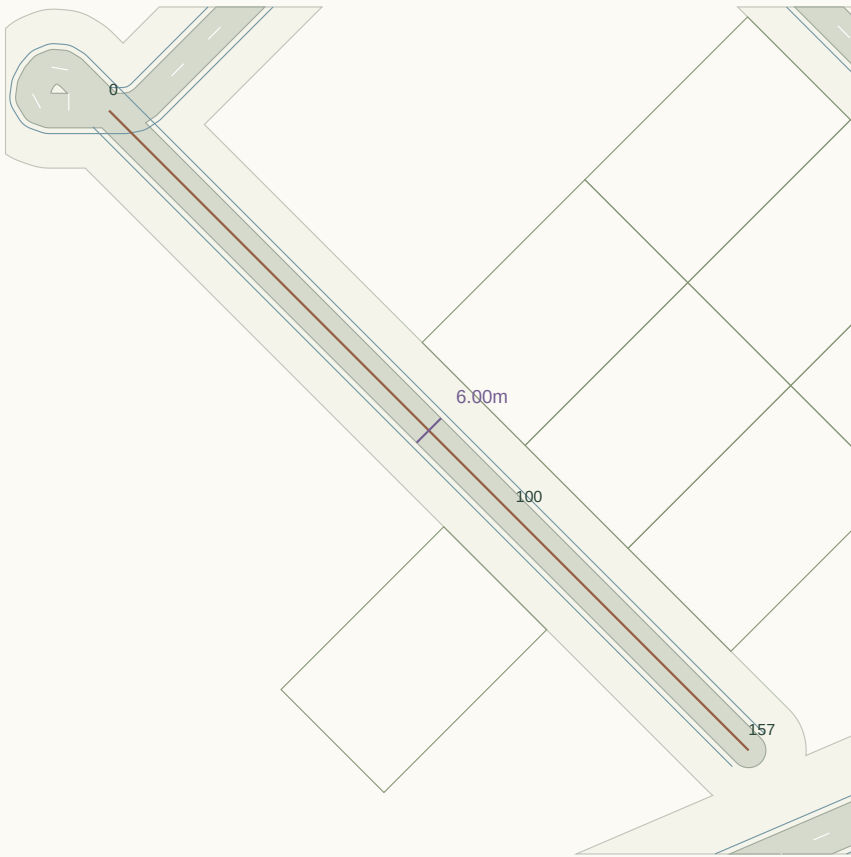
cross-sections.csv

horizontal-elements.json

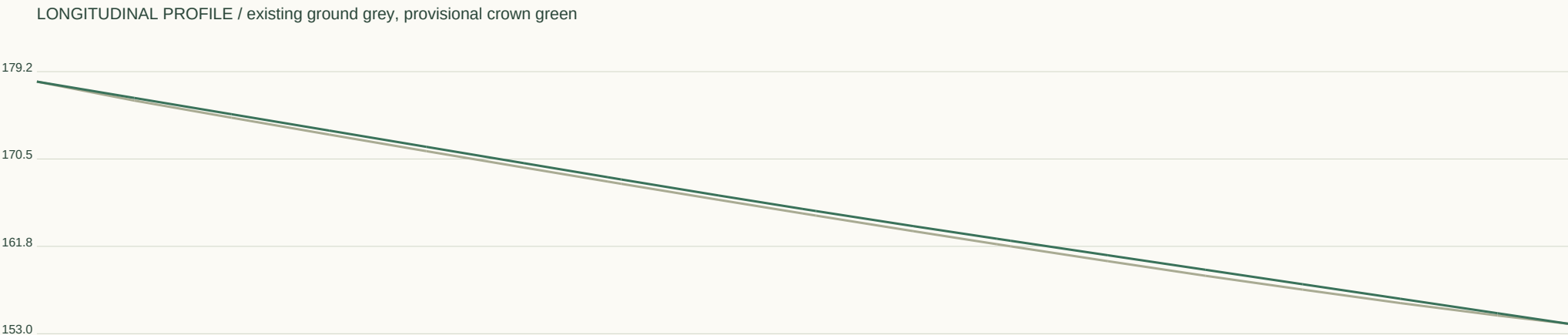
vertical-curves.json

RD088 / Local road

CH 0.000-157.232m | 6m pavement | 20m reserve | max tangent grade 16.32%



Plan nominal scale 1:1314 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:598 / Vertical 1:583 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

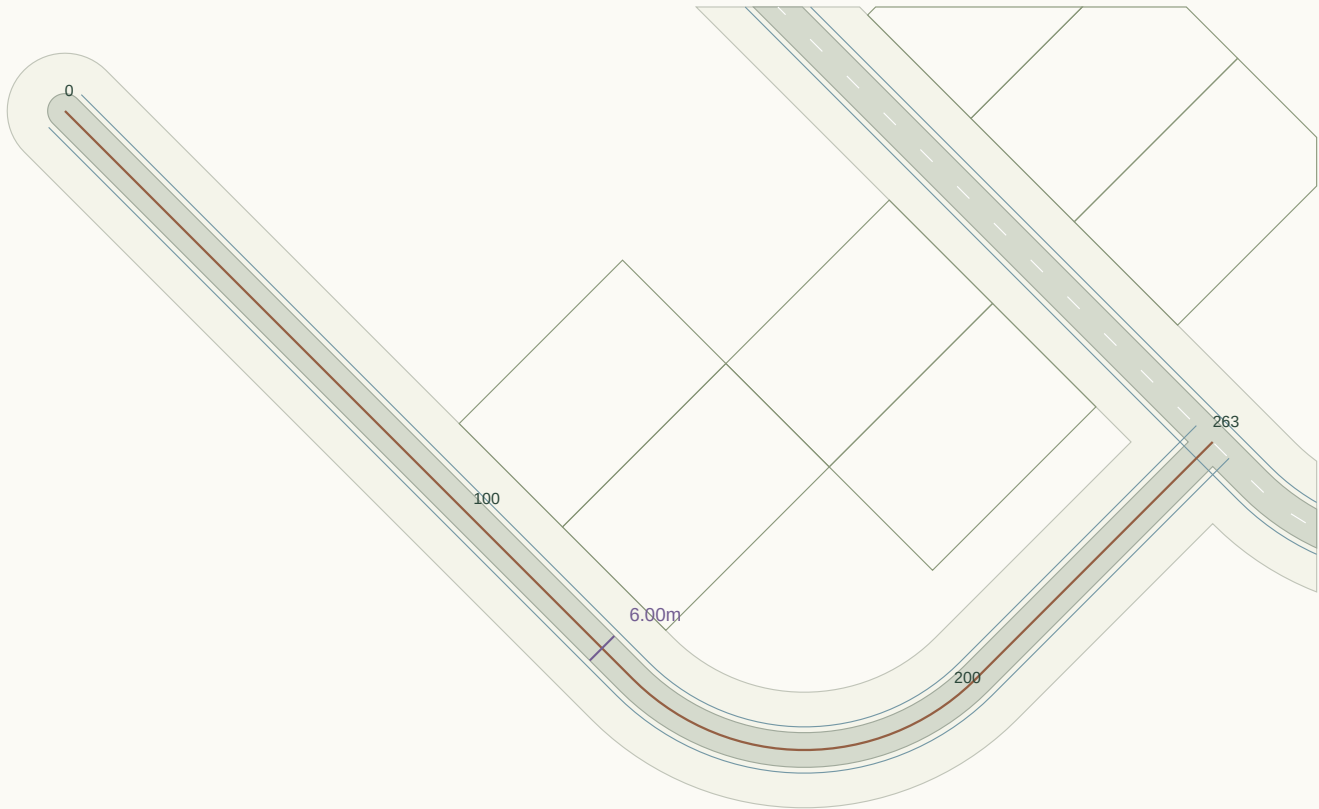
cross-sections.csv

horizontal-elements.json

vertical-curves.json

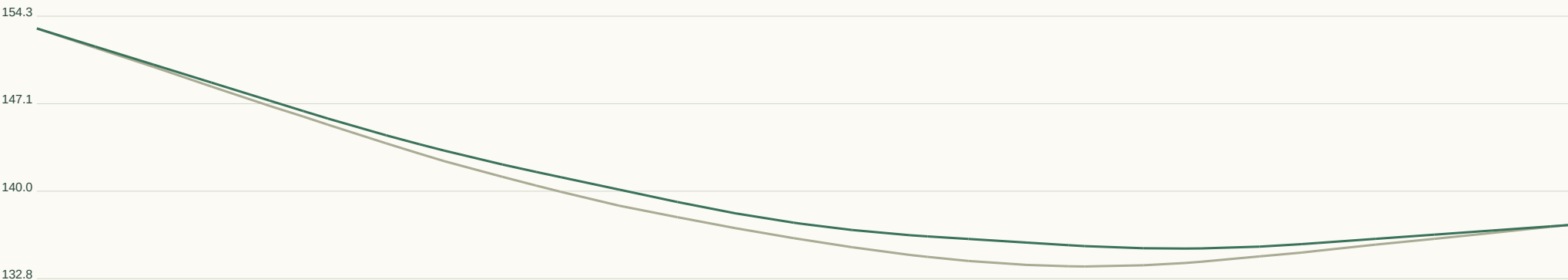
RD089 / Local road

CH 0.000-262.978m | 6m pavement | 20m reserve | max tangent grade 14.76%



Plan nominal scale 1:1309 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1000 / Vertical 1:477 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 139.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

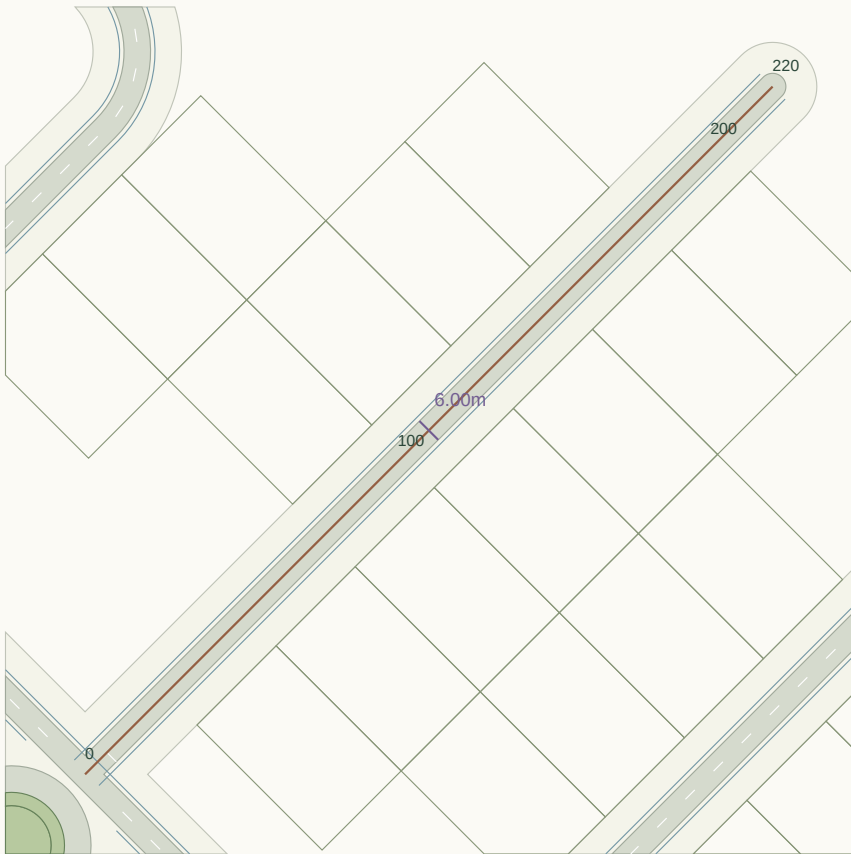
cross-sections.csv

horizontal-elements.json

vertical-curves.json

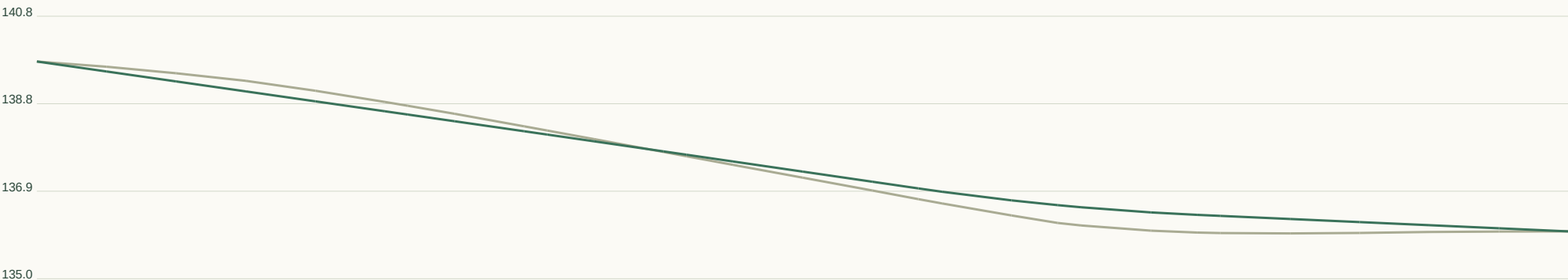
RD090 / Local road

CH 0.000-219.917m | 6m pavement | 20m reserve | max tangent grade 2.23%



Plan nominal scale 1:1710 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:836 / Vertical 1:129 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

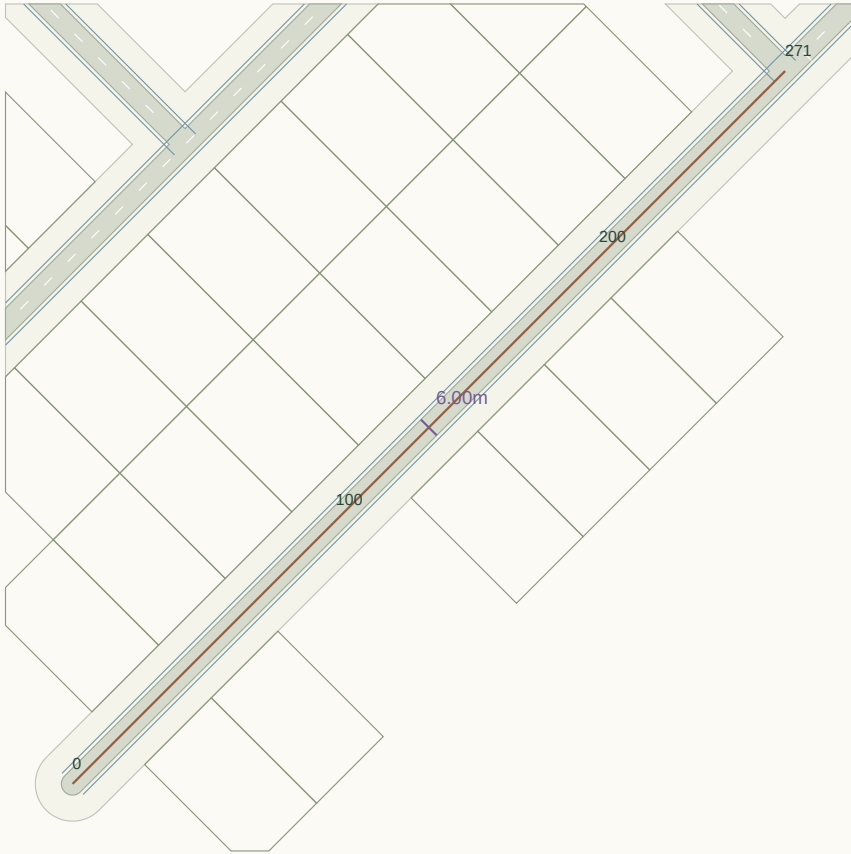
cross-sections.csv

horizontal-elements.json

vertical-curves.json

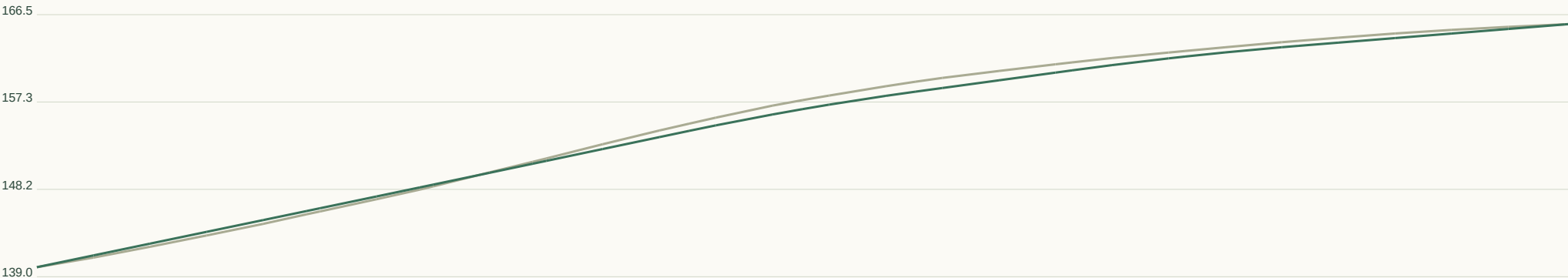
RD091 / Local road

CH 0.000-270.567m | 6m pavement | 20m reserve | max tangent grade 12.50%



Plan nominal scale 1:2030 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1029 / Vertical 1:612 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

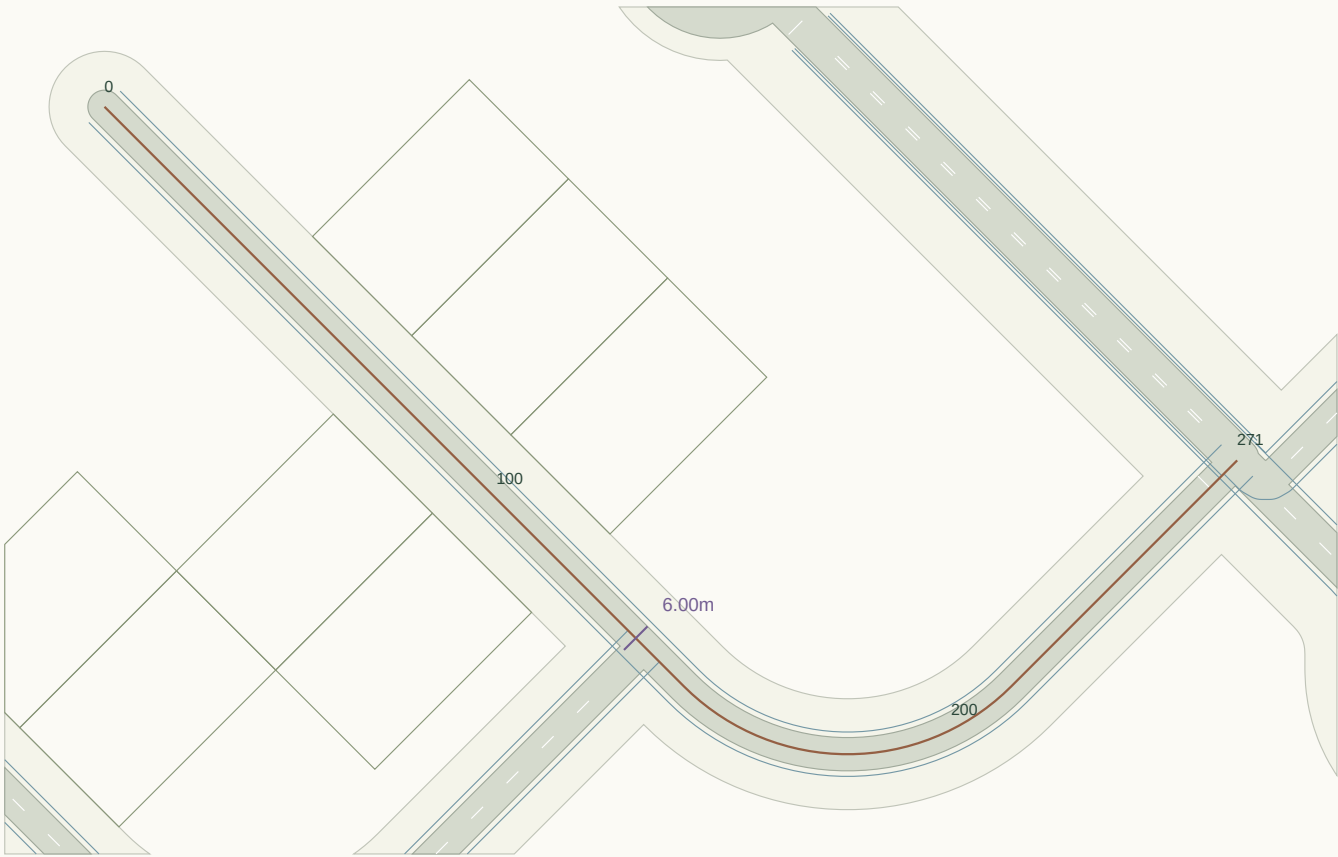
cross-sections.csv

horizontal-elements.json

vertical-curves.json

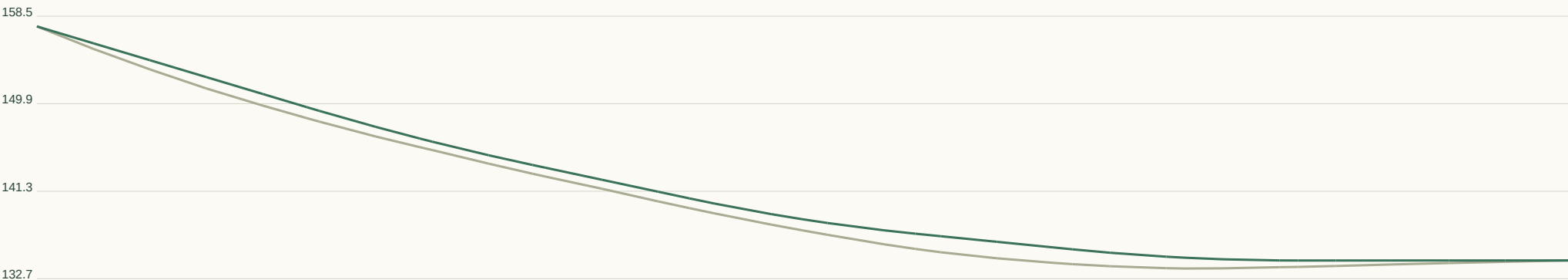
RD092 / Local road

CH 0.000-271.097m | 6m pavement | 20m reserve | max tangent grade 16.61%



Plan nominal scale 1:1364 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1031 / Vertical 1:573 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 147.9 / R41.8 / L65.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

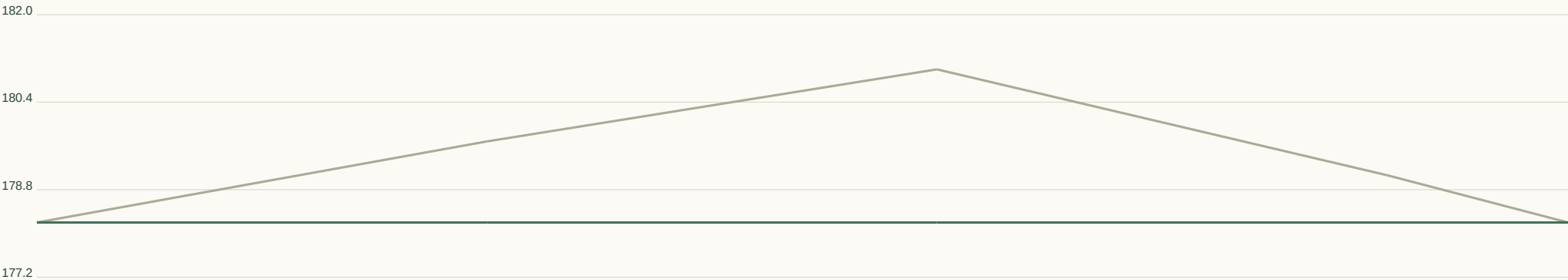
RD093 / Local road

CH 0.000-34.023m | 6m pavement | 20m reserve | max tangent grade 0.00%



Plan nominal scale 1:390 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:129 / Vertical 1:107 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 0

Horizontal curve register:

CH 10.4 / R2.9 / L5.9

CH 18.1 / R3.4 / L6.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

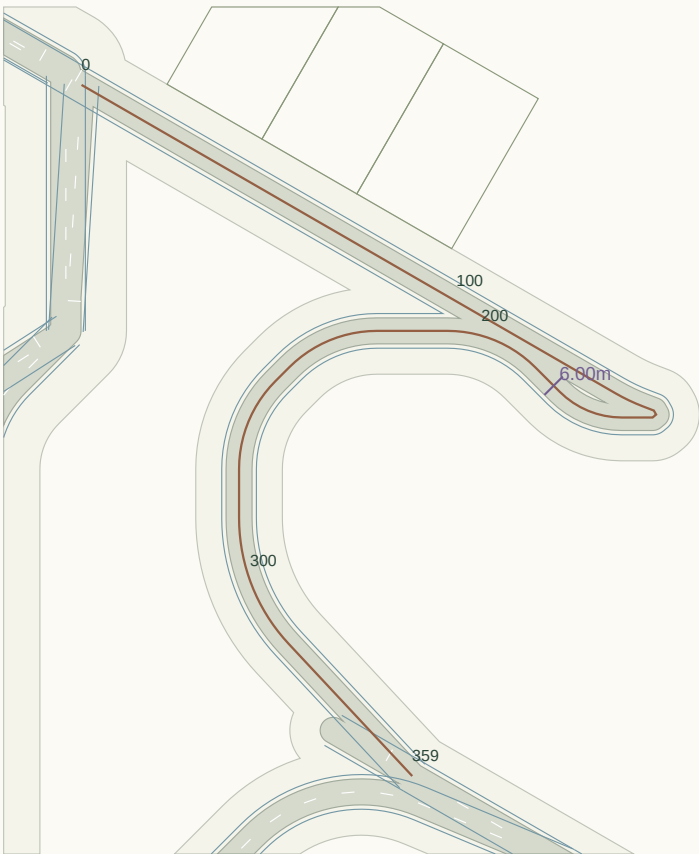
cross-sections.csv

horizontal-elements.json

vertical-curves.json

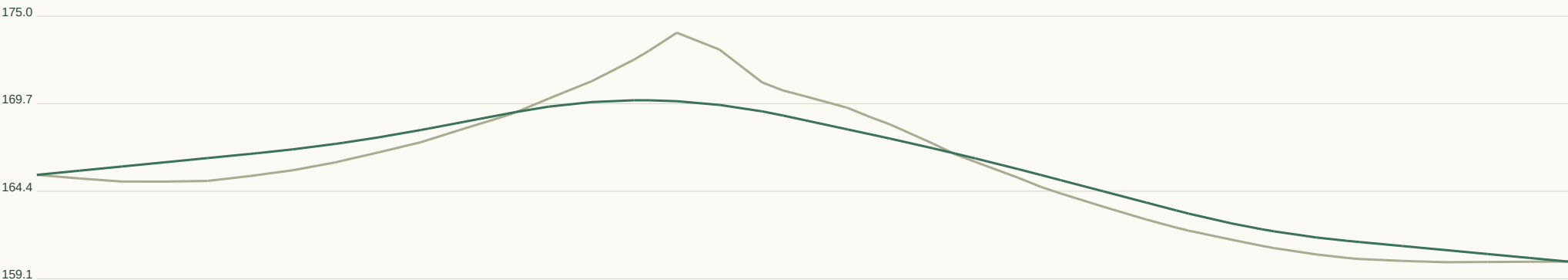
RD094 / Local road

CH 0.000-358.890m | 6m pavement | 20m reserve | max tangent grade 6.76%



Plan nominal scale 1:1746 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1365 / Vertical 1:353 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 6

Vertical curves 4

Horizontal curve register:

CH 142.4 / R45.0 / L7.1

CH 152.1 / R0.8 / L2.3

CH 161.5 / R20.3 / L15.9

CH 185.5 / R28.7 / L22.5

CH 224.2 / R28.7 / L22.5

CH 251.3 / R28.7 / L22.5

CH 285.1 / R42.6 / L32.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

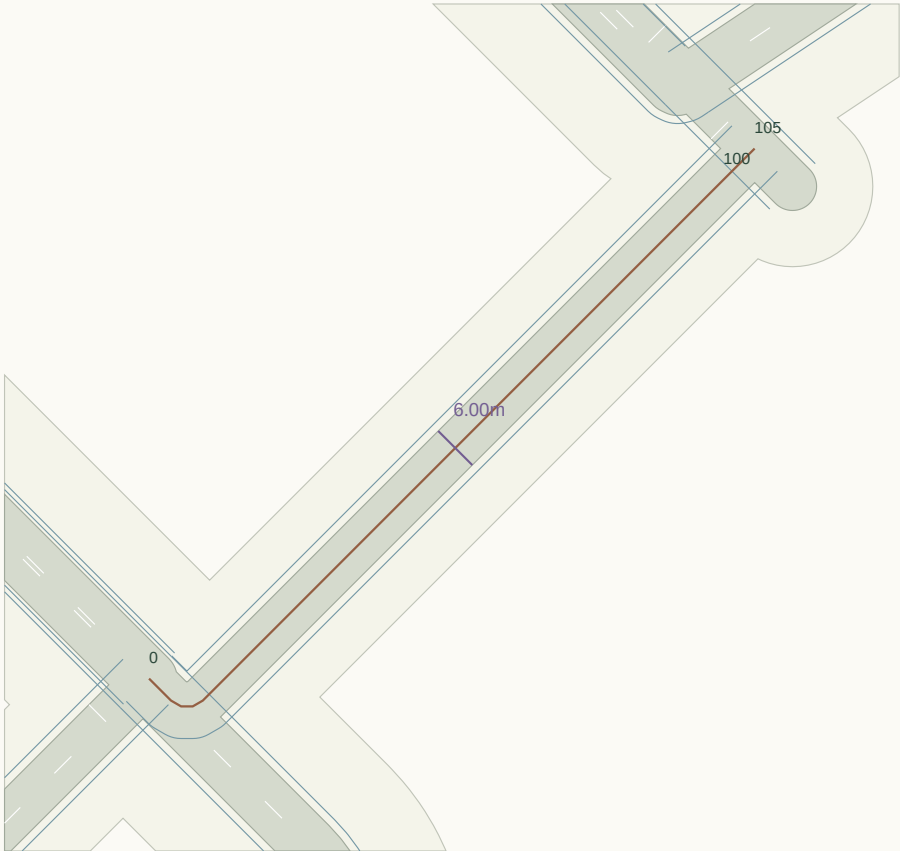
cross-sections.csv

horizontal-elements.json

vertical-curves.json

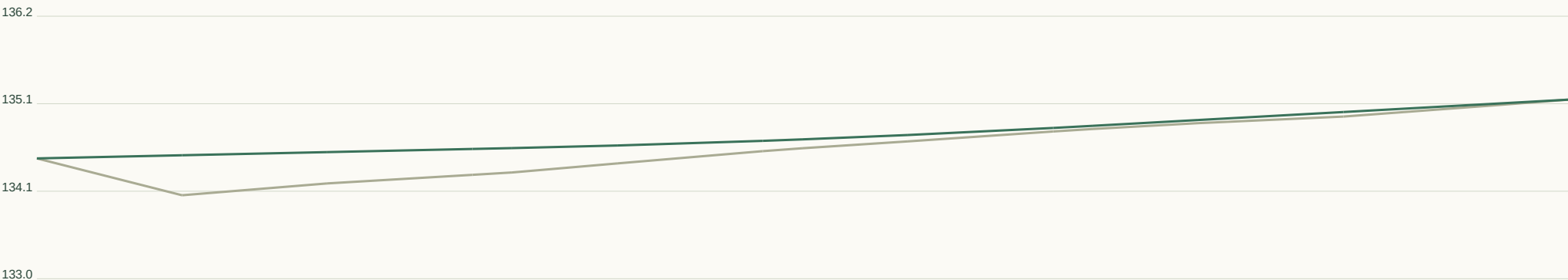
RD095 / Local road

CH 0.000-105.465m | 6m pavement | 20m reserve | max tangent grade 0.96%



Plan nominal scale 1:942 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:401 / Vertical 1:70 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 3.9 / R2.8 / L4.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

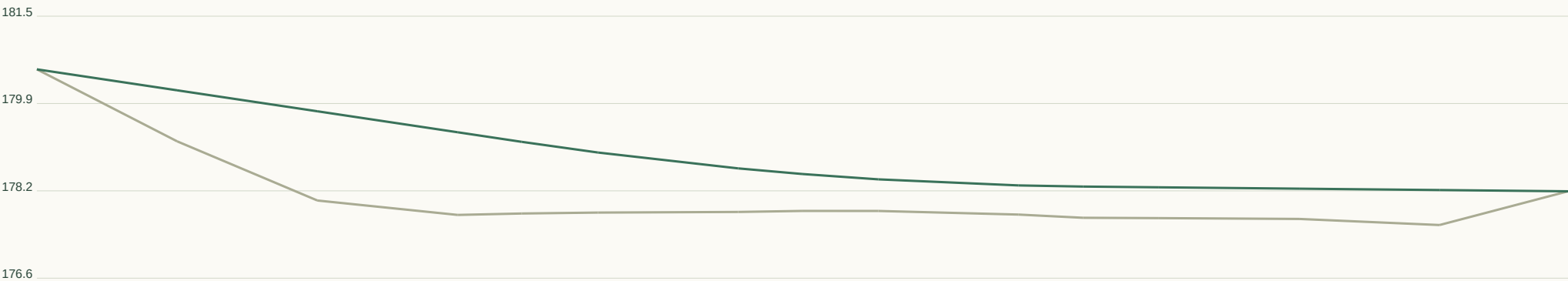
RD096 / Local road

CH 0.000-109.160m | 6m pavement | 20m reserve | max tangent grade 3.95%



Plan nominal scale 1:1042 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:415 / Vertical 1:110 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 12.2 / R16.6 / L16.3

CH 102.5 / R4.9 / L3.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

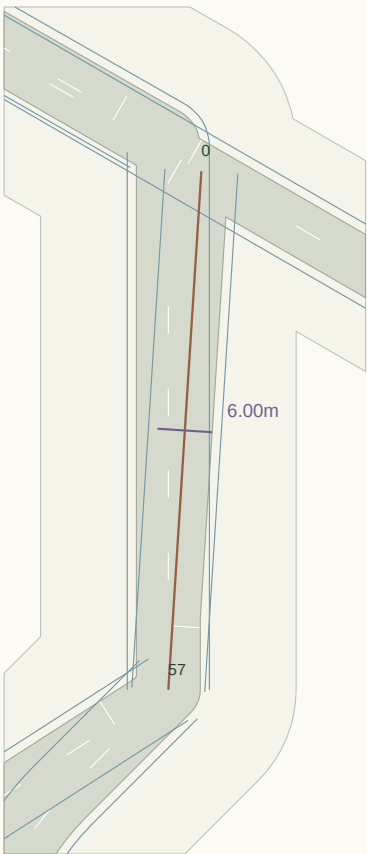
cross-sections.csv

horizontal-elements.json

vertical-curves.json

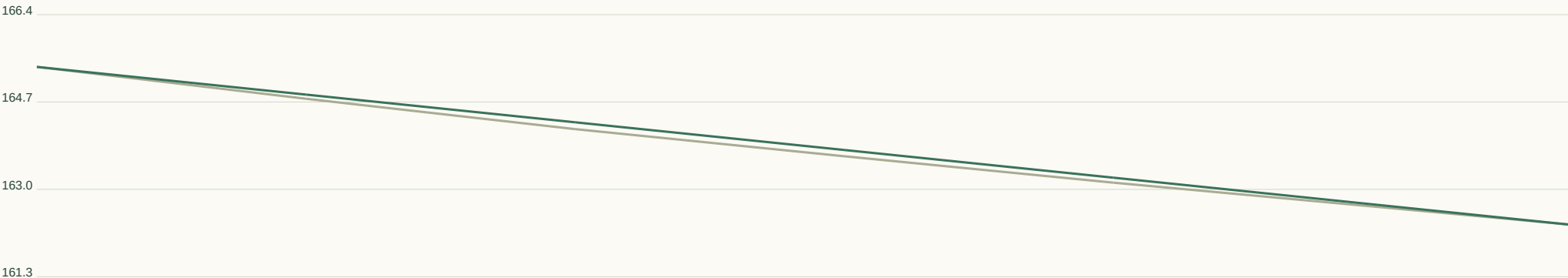
RD097 / Local road

CH 0.000-56.901m | 6m pavement | 20m reserve | max tangent grade 5.30%



Plan nominal scale 1:828 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:216 / Vertical 1:111 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

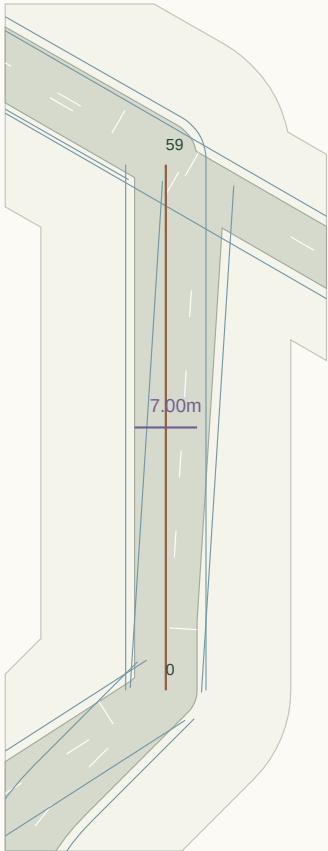
cross-sections.csv

horizontal-elements.json

vertical-curves.json

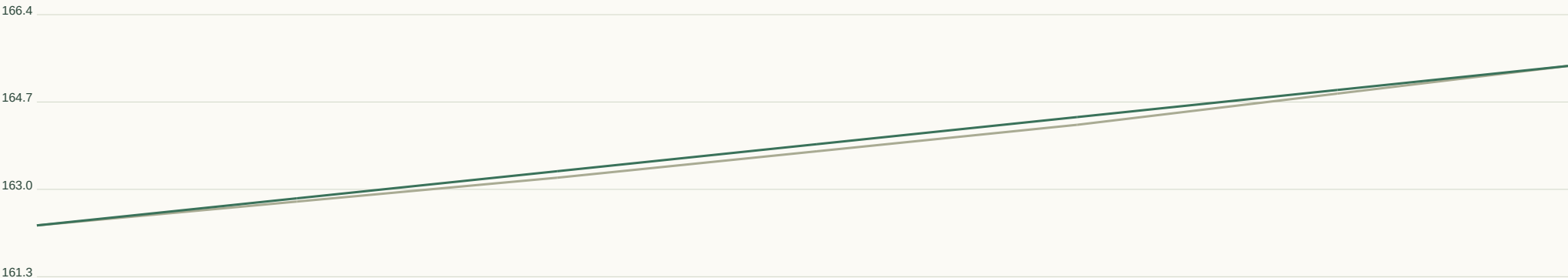
RD098 / Collector road

CH 0.000-58.876m | 7m pavement | 28m reserve | max tangent grade 5.28%



Plan nominal scale 1:847 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:224 / Vertical 1:114 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

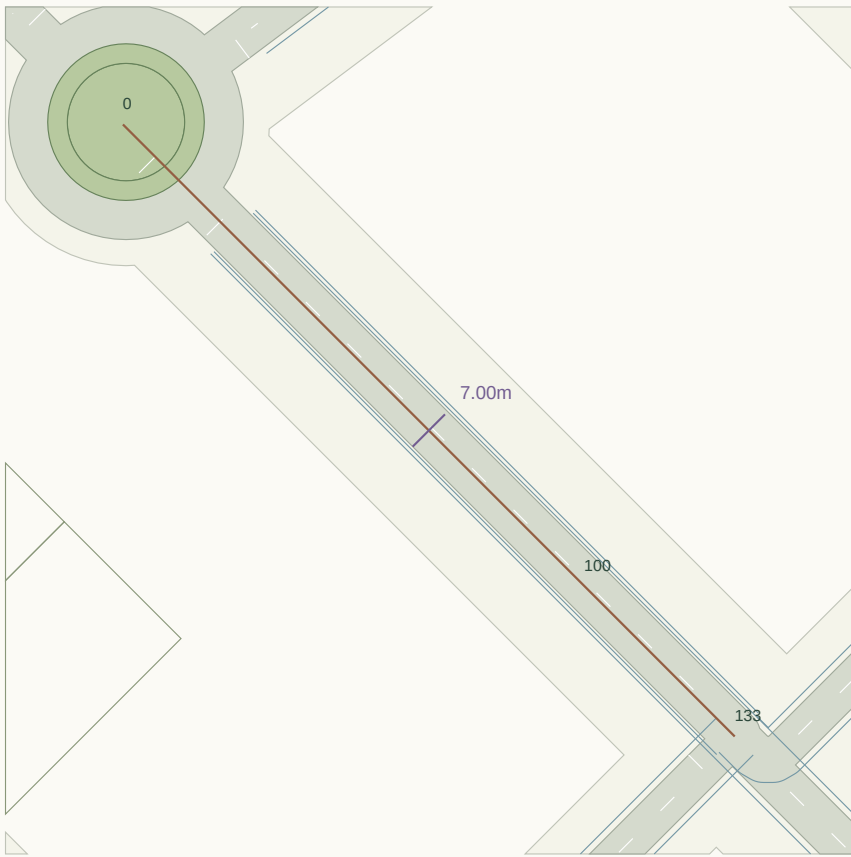
cross-sections.csv

horizontal-elements.json

vertical-curves.json

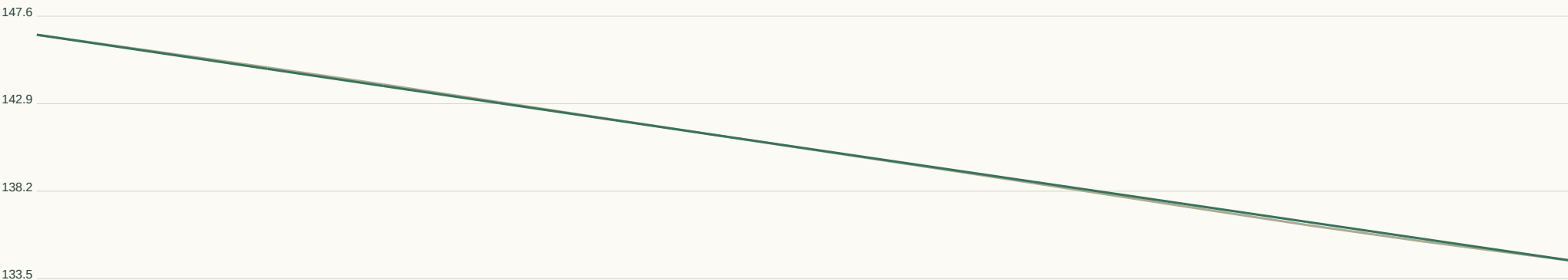
RD099 / Collector road

CH 0.000-132.625m | 7m pavement | 28m reserve | max tangent grade 9.19%



Plan nominal scale 1:1159 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:504 / Vertical 1:314 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

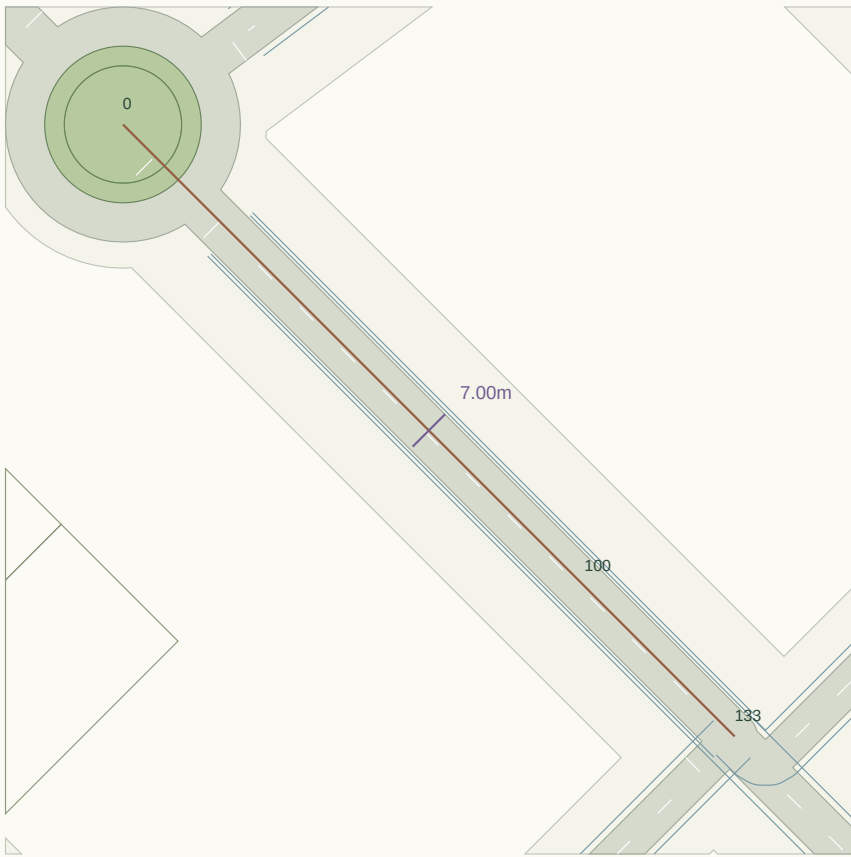
cross-sections.csv

horizontal-elements.json

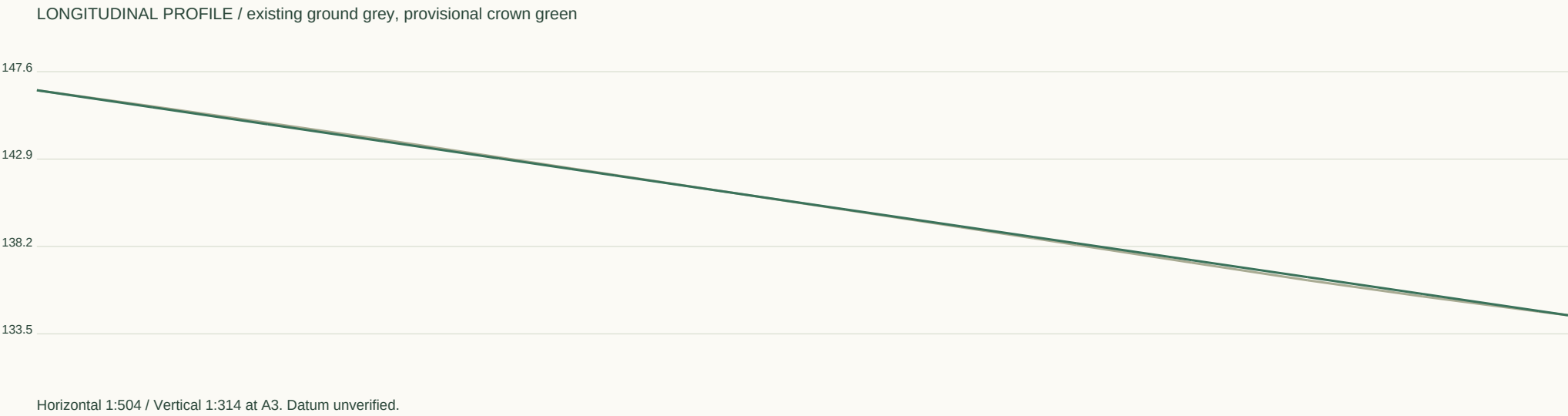
vertical-curves.json

RD100 / Collector road

CH 0.000-132.541m | 7m pavement | 28m reserve | max tangent grade 9.17%



Plan nominal scale 1:1158 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

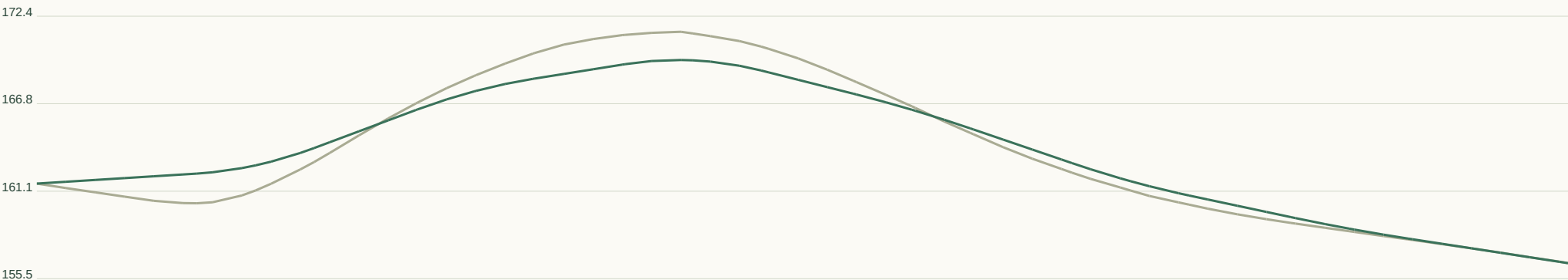
RD101 / Local road

CH 0.000-523.020m | 6m pavement | 20m reserve | max tangent grade 7.03%



Plan nominal scale 1:2966 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1989 / Vertical 1:375 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 6

Horizontal curve register:

CH 47.9 / R39.8 / L34.2

CH 89.0 / R31.6 / L33.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

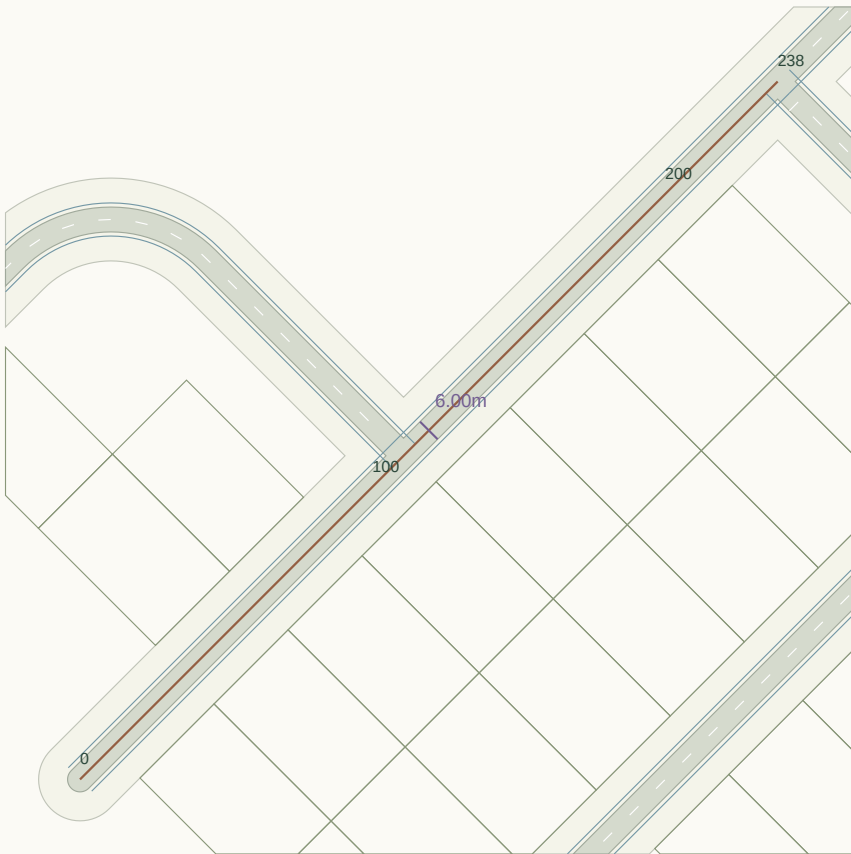
cross-sections.csv

horizontal-elements.json

vertical-curves.json

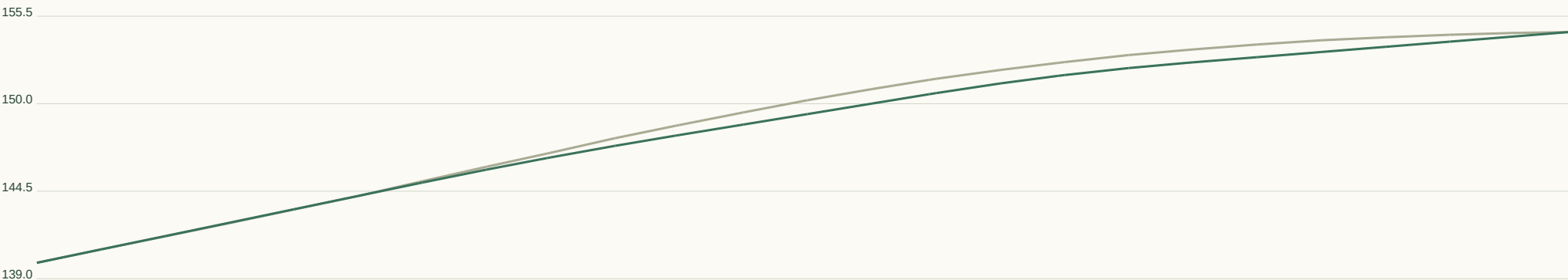
RD102 / Local road

CH 0.000-238.394m | 6m pavement | 20m reserve | max tangent grade 8.40%



Plan nominal scale 1:1827 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:906 / Vertical 1:367 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

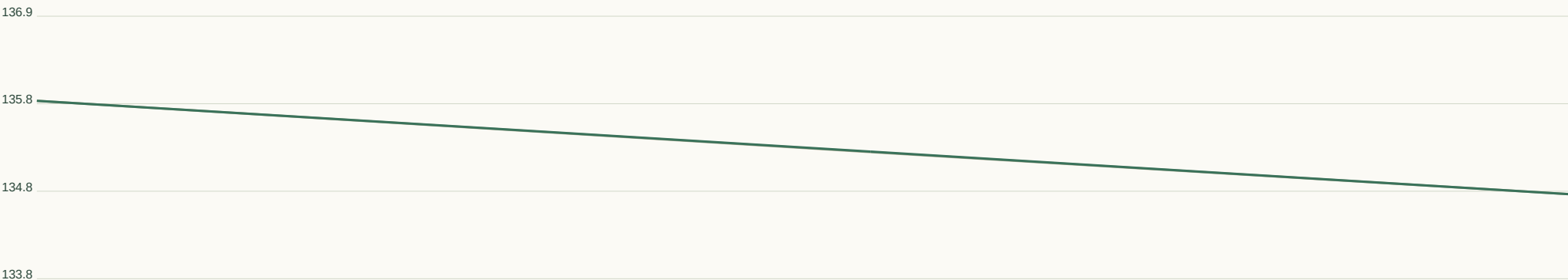
RD103 / Local road

CH 0.000-18.362m | 6m pavement | 20m reserve | max tangent grade 6.00%



Plan nominal scale 1:437 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:70 / Vertical 1:69 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

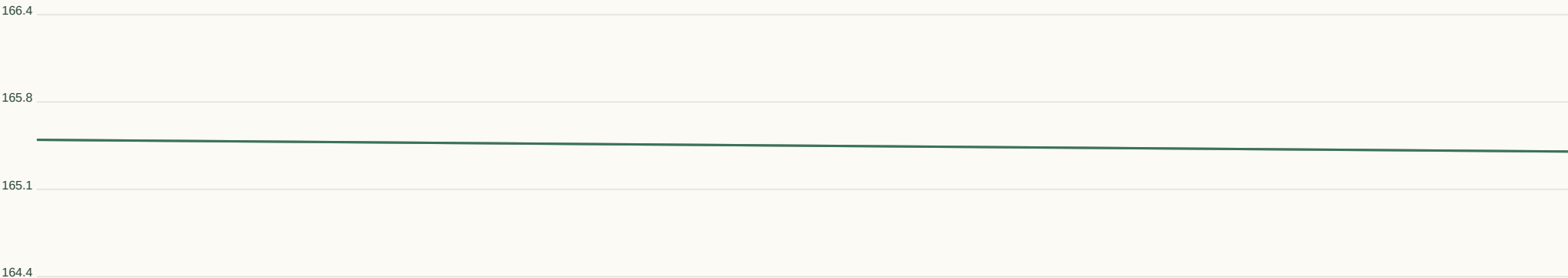
RD104 / Local road

CH 0.000-4.180m | 6m pavement | 20m reserve | max tangent grade 2.24%



Plan nominal scale 1:340 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:16 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

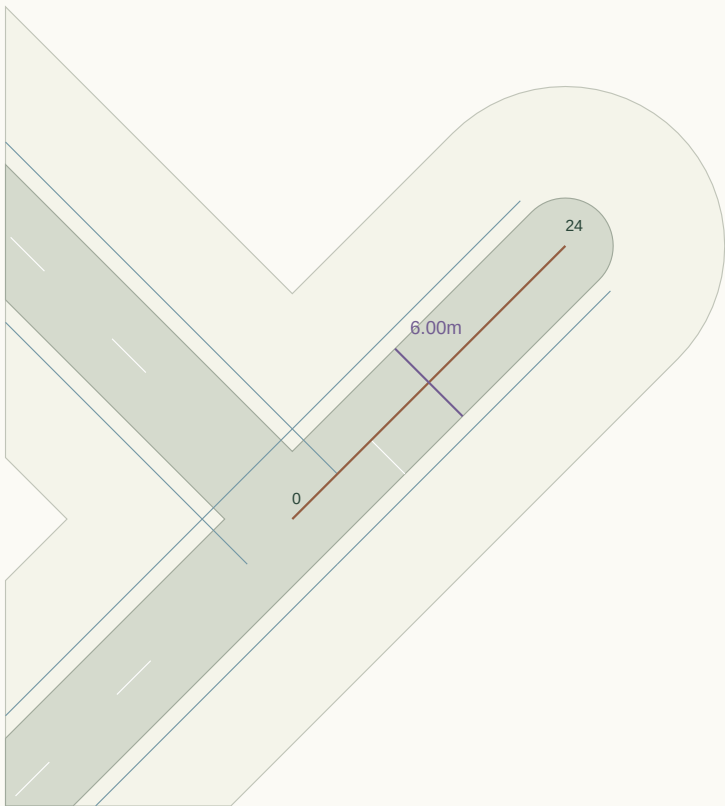
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD105 / Local road

CH 0.000-24.240m | 6m pavement | 20m reserve | max tangent grade 1.34%



Plan nominal scale 1:474 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:92 / Vertical 1:52 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

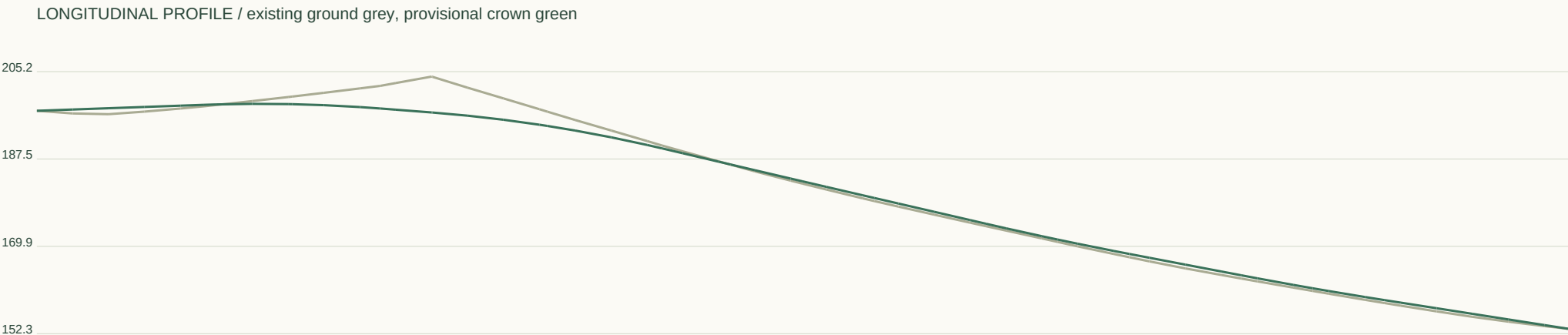
vertical-curves.json

RD106 / Local road

CH 0.000-426.585m | 6m pavement | 20m reserve | max tangent grade 17.04%



Plan nominal scale 1:2994 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1622 / Vertical 1:1175 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 5

Horizontal curve register:

CH 10.0 / R18.6 / L13.9

CH 96.4 / R6.2 / L8.4

CH 106.8 / R0.5 / L1.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

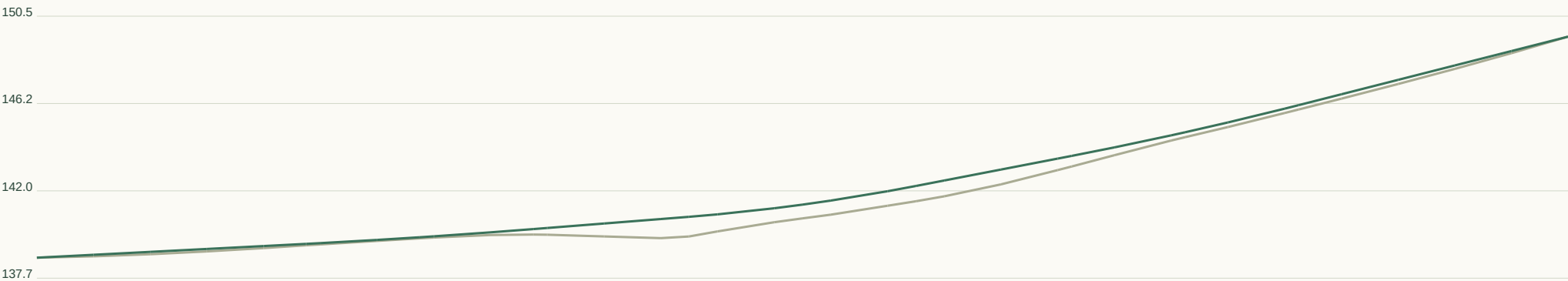
RD107 / Local road

CH 0.000-269.968m | 6m pavement | 20m reserve | max tangent grade 7.04%



Plan nominal scale 1:1089 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1026 / Vertical 1:284 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 3

Horizontal curve register:

CH 43.4 / R32.2 / L22.8

CH 70.7 / R25.2 / L22.2

CH 108.0 / R7.0 / L17.3

CH 151.2 / R32.9 / L51.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

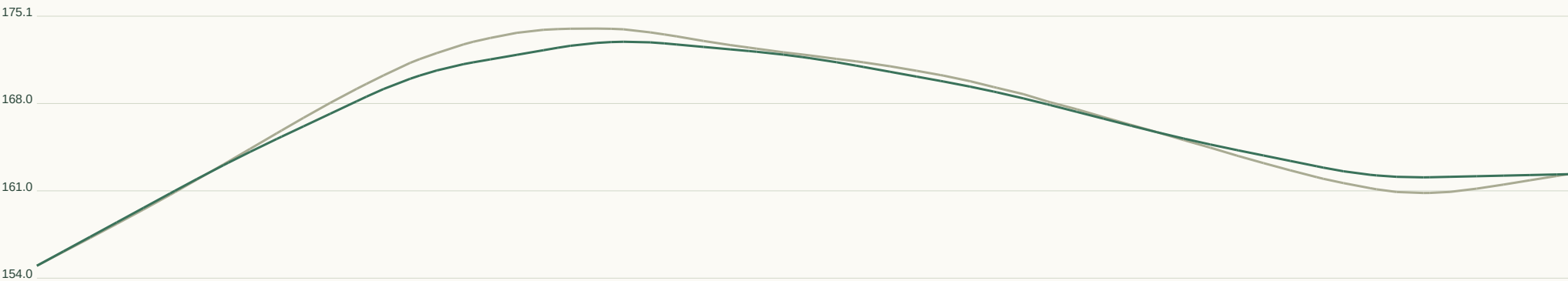
RD108 / Local road

CH 0.000-574.209m | 6m pavement | 20m reserve | max tangent grade 11.67%



Plan nominal scale 1:2602 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2183 / Vertical 1:469 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 7

Horizontal curve register:

CH 500.6 / R38.0 / L41.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

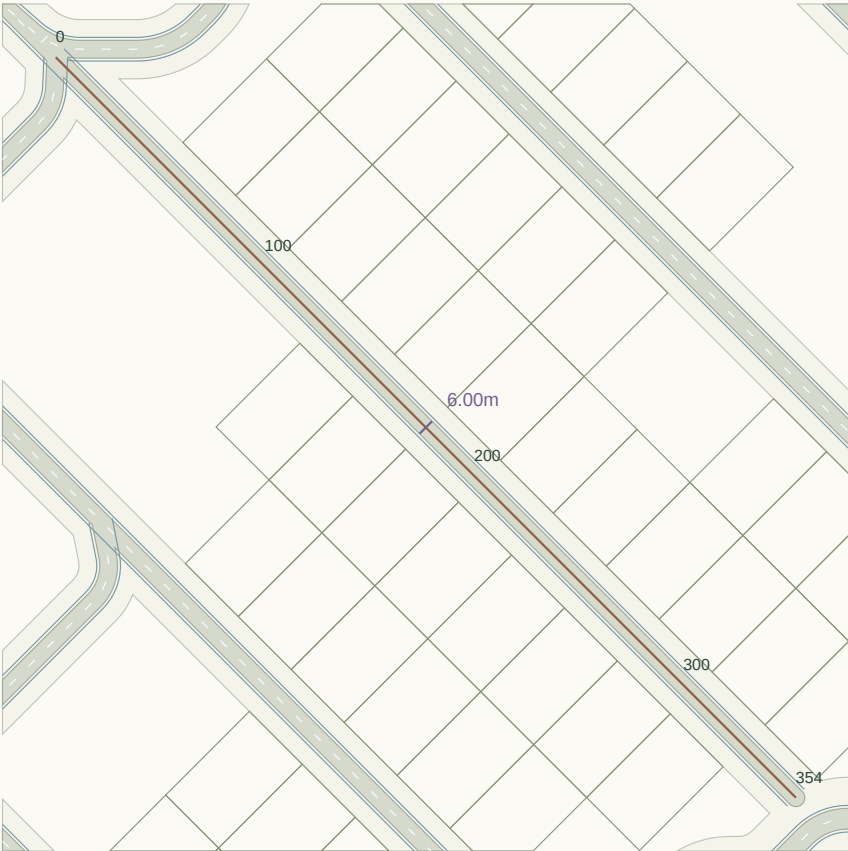
cross-sections.csv

horizontal-elements.json

vertical-curves.json

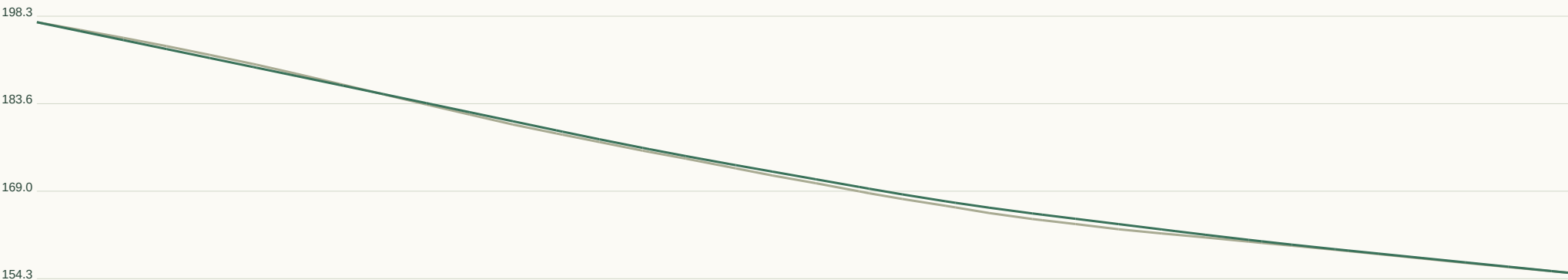
RD109 / Local road

CH 0.000-353.808m | 6m pavement | 20m reserve | max tangent grade 15.19%



Plan nominal scale 1:2555 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1345 / Vertical 1:976 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

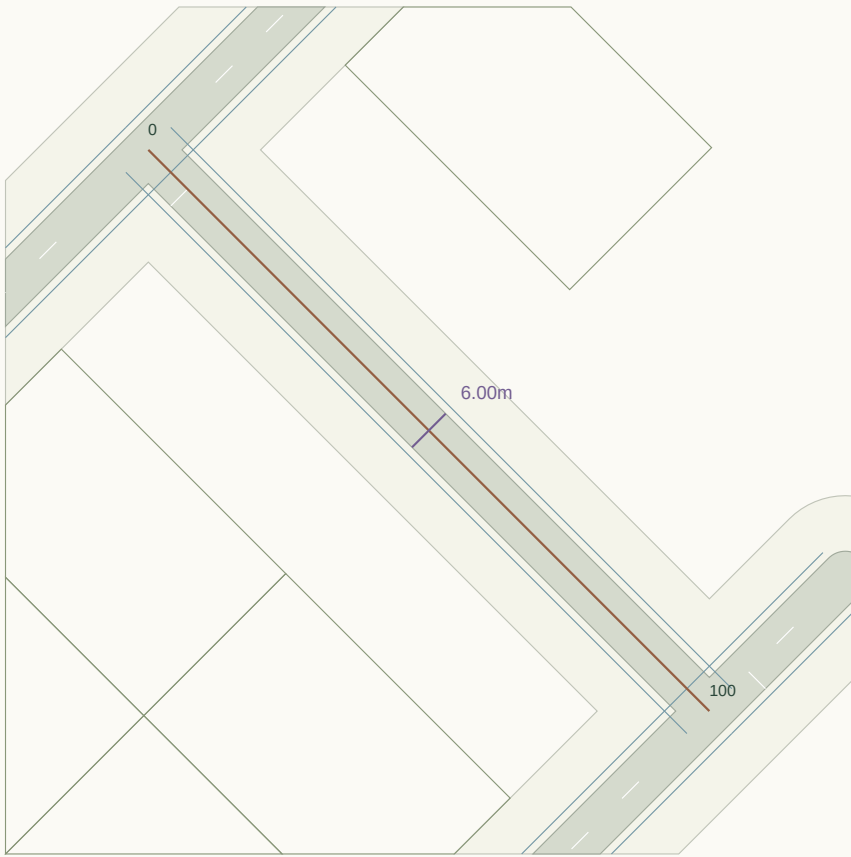
cross-sections.csv

horizontal-elements.json

vertical-curves.json

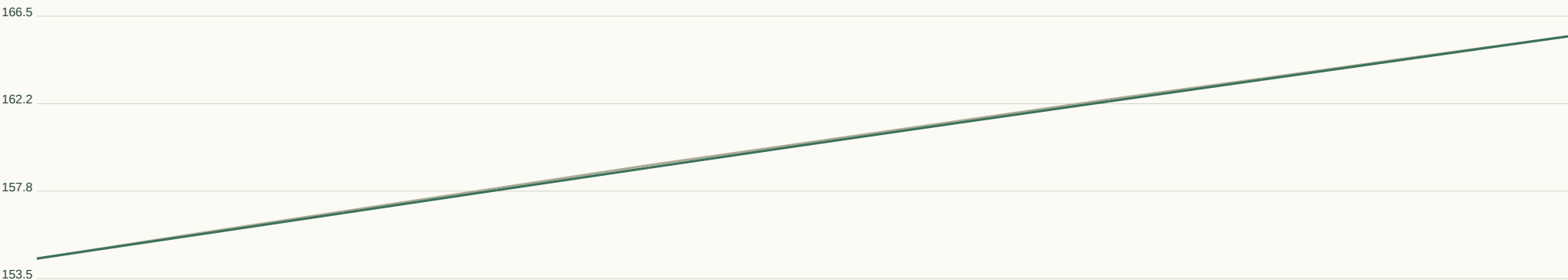
RD110 / Local road

CH 0.000-99.999m | 6m pavement | 20m reserve | max tangent grade 11.30%



Plan nominal scale 1:953 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:290 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

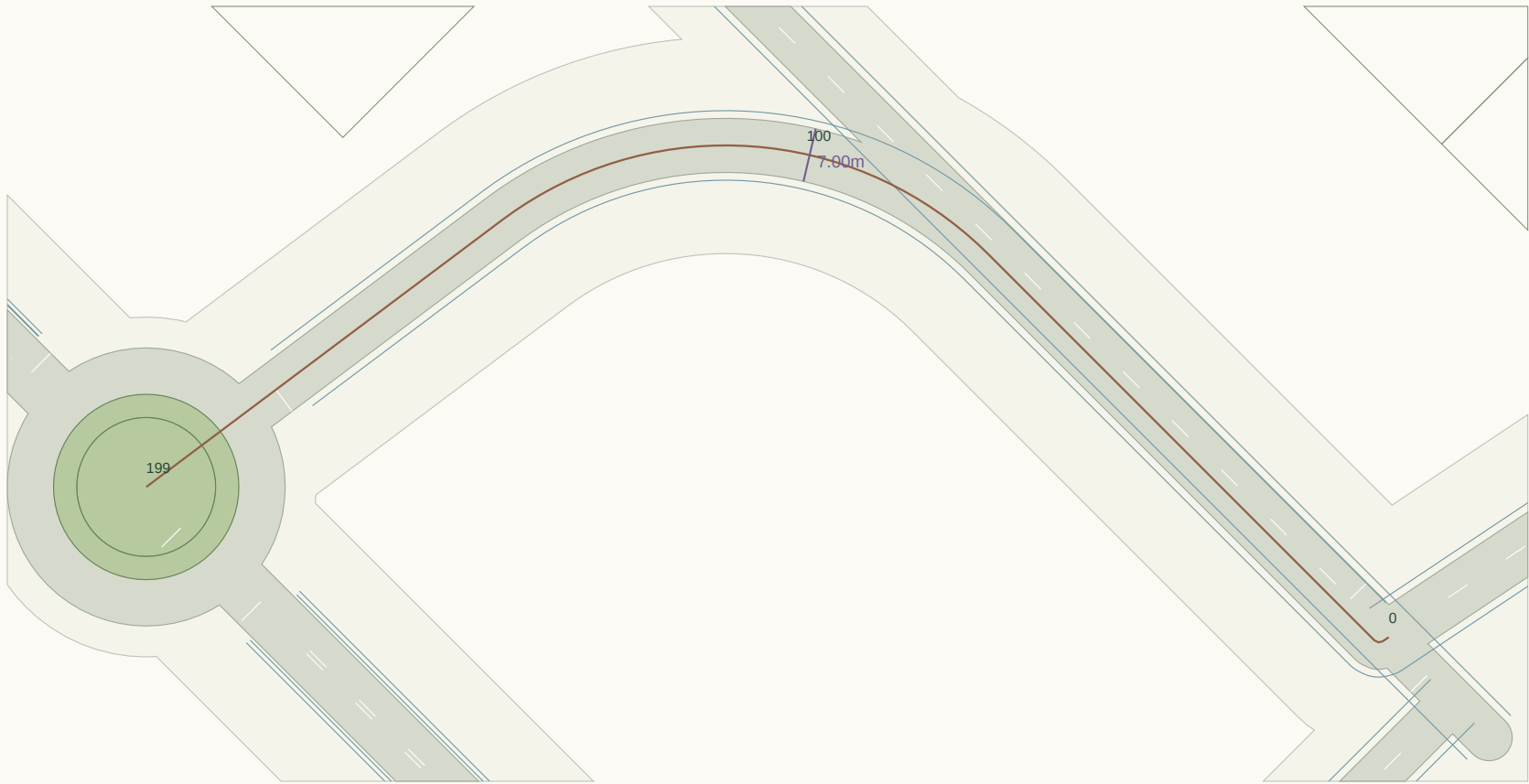
cross-sections.csv

horizontal-elements.json

vertical-curves.json

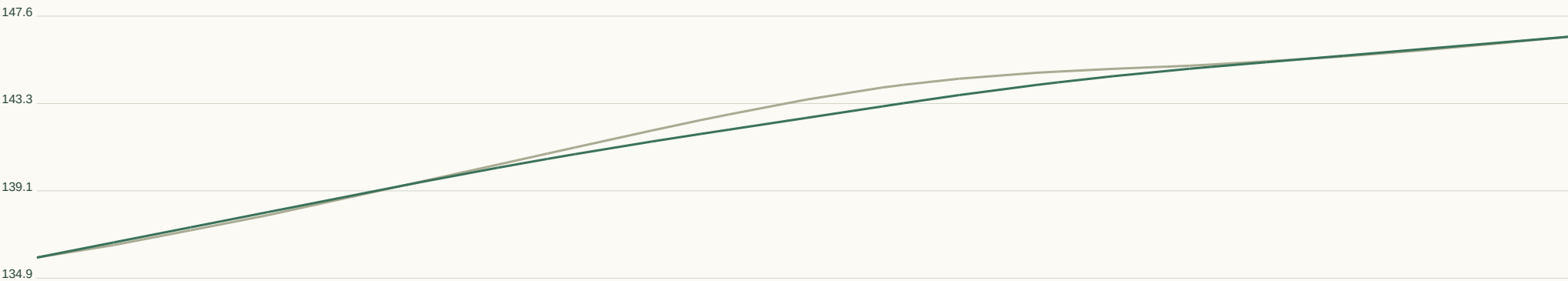
RD111 / Collector road

CH 0.000-199.236m | 7m pavement | 28m reserve | max tangent grade 7.33%



Plan nominal scale 1:896 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:758 / Vertical 1:282 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 0.9 / R0.8 / L1.1

CH 72.8 / R48.1 / L68.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

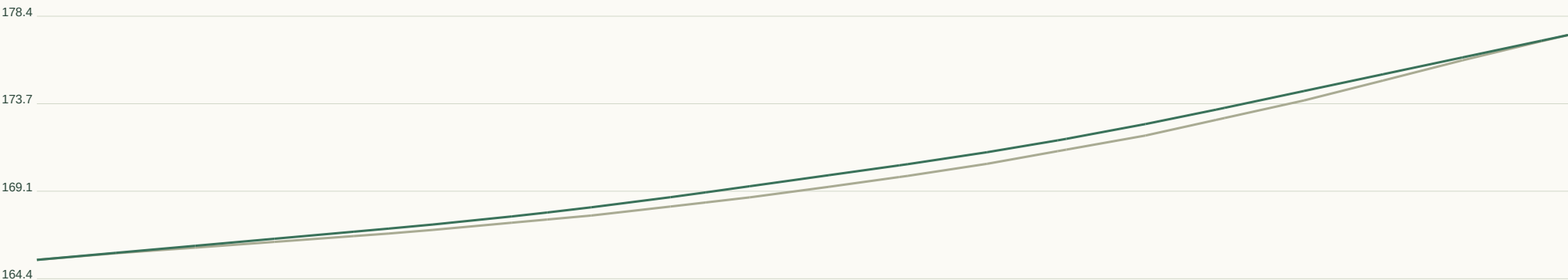
RD112 / Collector road

CH 0.000-193.359m | 7m pavement | 28m reserve | max tangent grade 8.91%



Plan nominal scale 1:1182 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:735 / Vertical 1:310 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 0.7 / R0.8 / L0.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

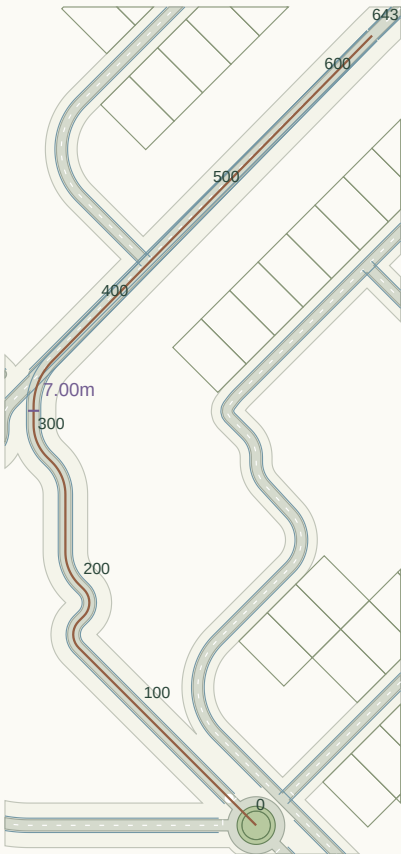
cross-sections.csv

horizontal-elements.json

vertical-curves.json

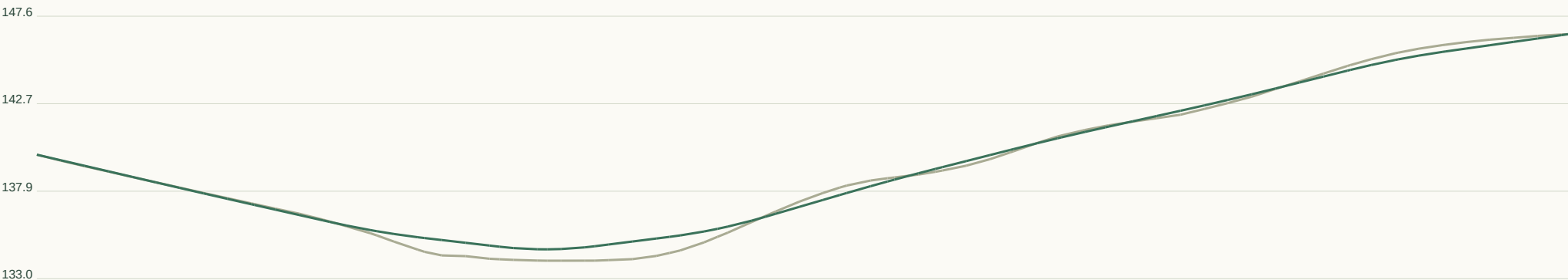
RD113 / Collector road

CH 0.000-642.691m | 7m pavement | 28m reserve | max tangent grade 3.87%



Plan nominal scale 1:4755 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2444 / Vertical 1:324 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 6

Vertical curves 8

Horizontal curve register:

CH 157.8 / R11.9 / L18.7

CH 181.0 / R11.9 / L18.7

CH 204.2 / R28.7 / L22.5

CH 263.0 / R28.7 / L22.5

CH 290.0 / R28.7 / L22.5

CH 323.9 / R41.1 / L31.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

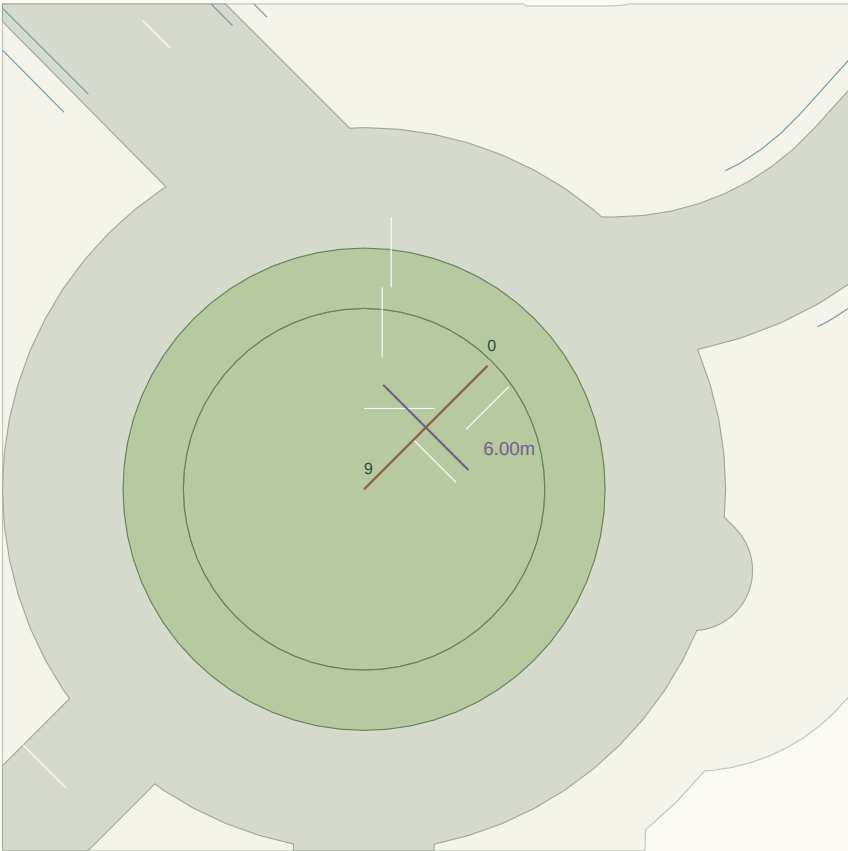
cross-sections.csv

horizontal-elements.json

vertical-curves.json

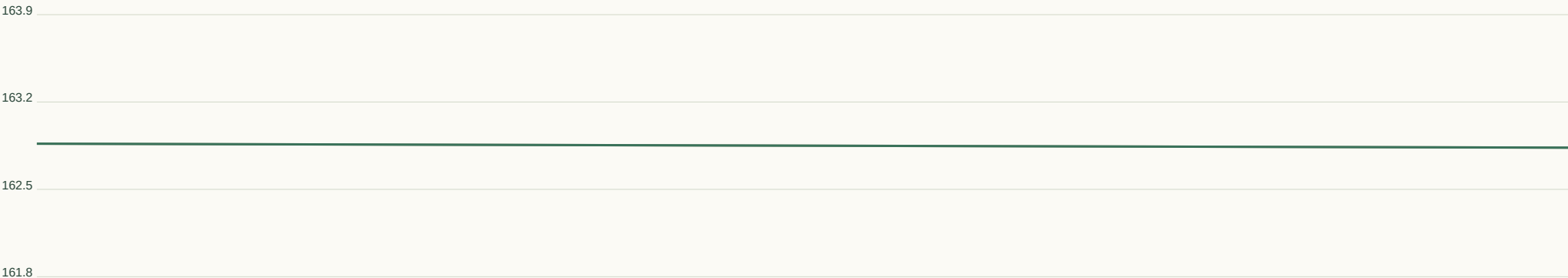
RD114 / Local road

CH 0.000-8.697m | 6m pavement | 20m reserve | max tangent grade 0.35%



Plan nominal scale 1:376 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:33 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

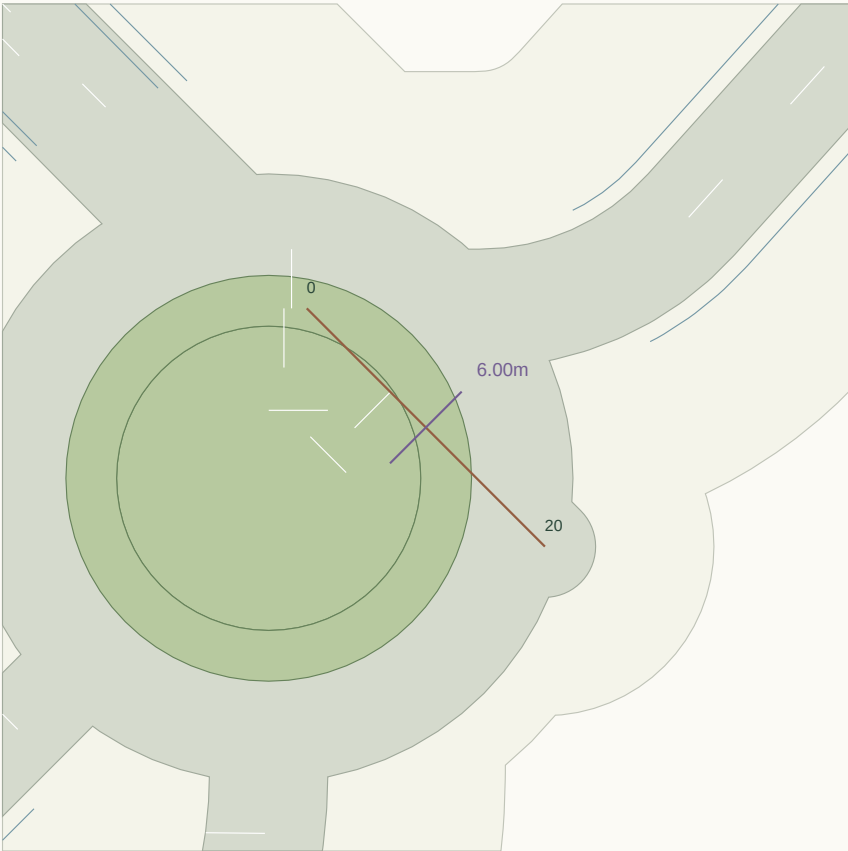
cross-sections.csv

horizontal-elements.json

vertical-curves.json

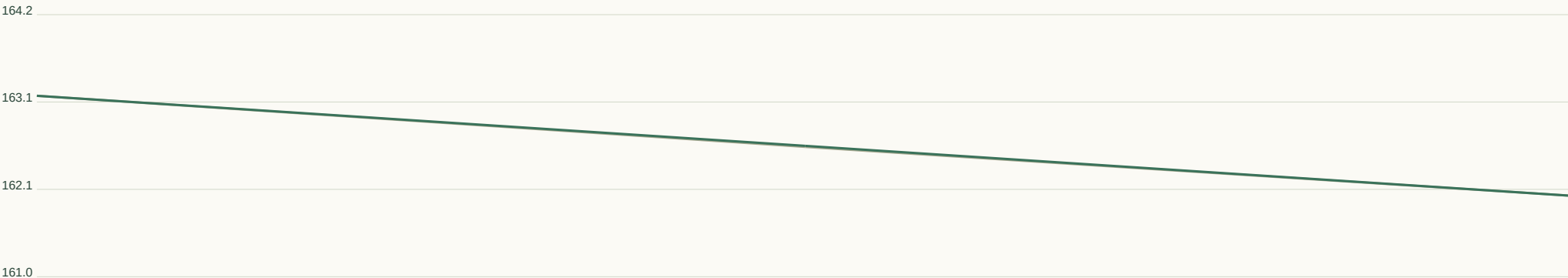
RD115 / Local road

CH 0.000-19.926m | 6m pavement | 20m reserve | max tangent grade 6.17%



Plan nominal scale 1:447 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:76 / Vertical 1:72 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

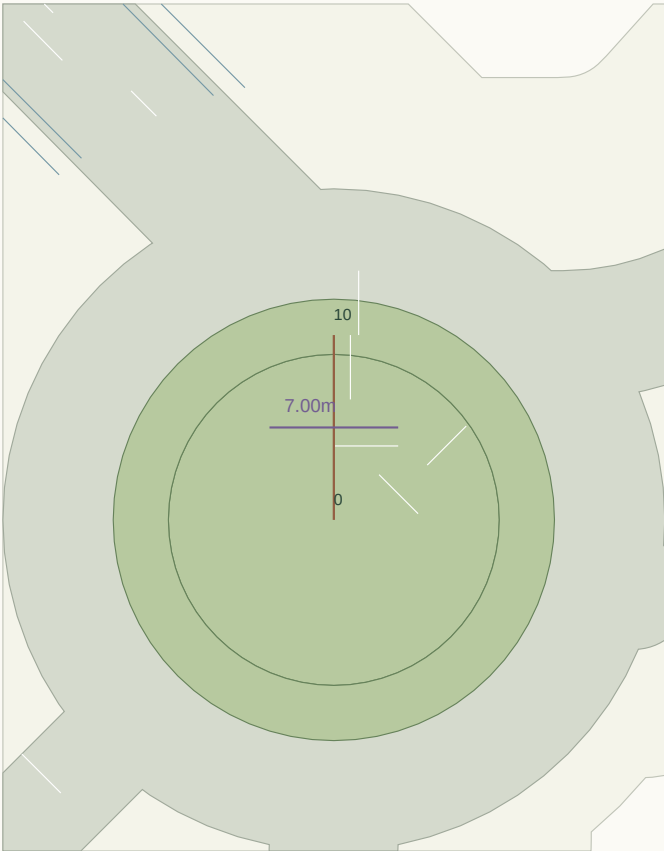
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD116 / Collector road

CH 0.000-10.050m | 7m pavement | 28m reserve | max tangent grade 4.77%



Plan nominal scale 1:411 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:38 / Vertical 1:55 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

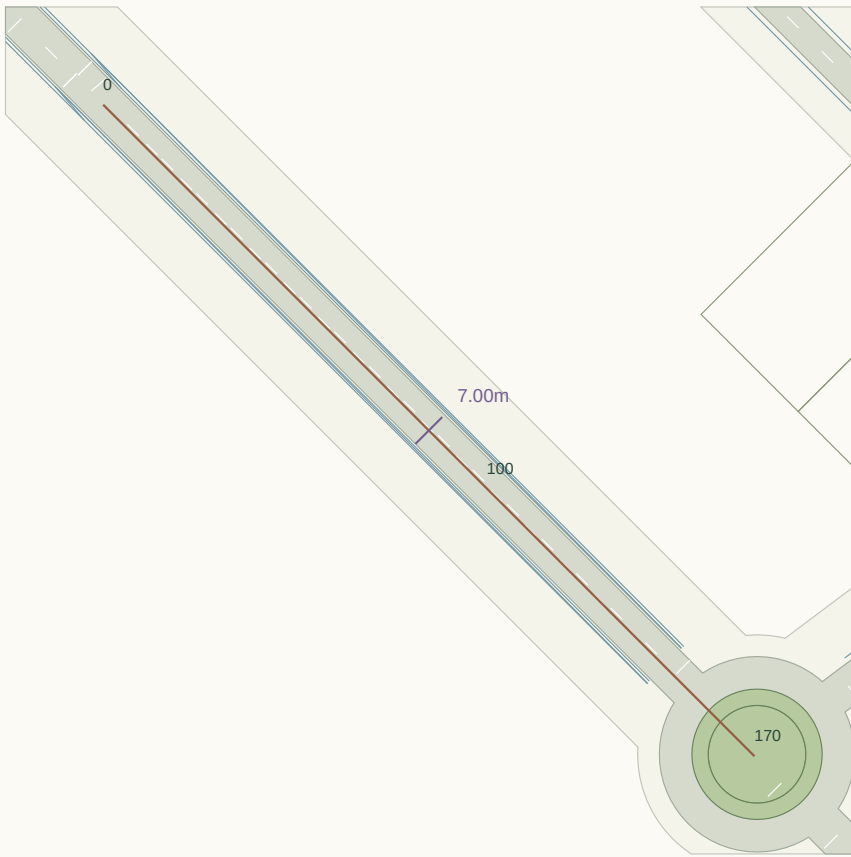
cross-sections.csv

horizontal-elements.json

vertical-curves.json

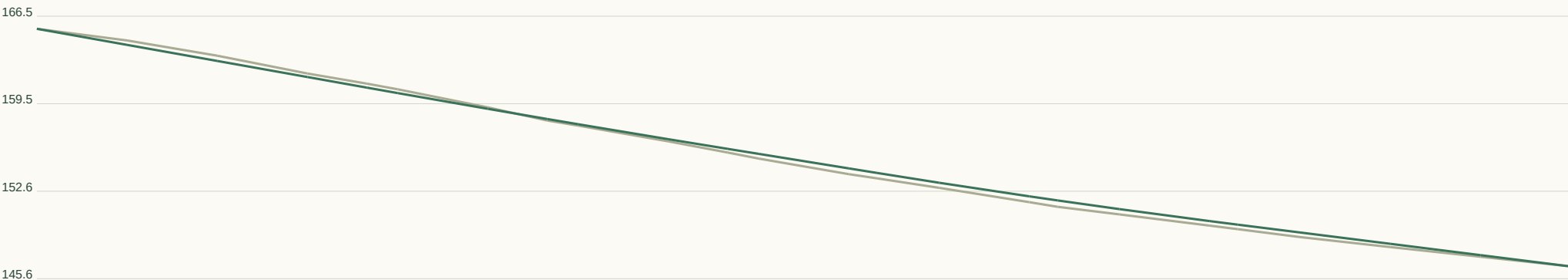
RD117 / Collector road

CH 0.000-169.706m | 7m pavement | 28m reserve | max tangent grade 12.78%



Plan nominal scale 1:1393 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:645 / Vertical 1:464 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

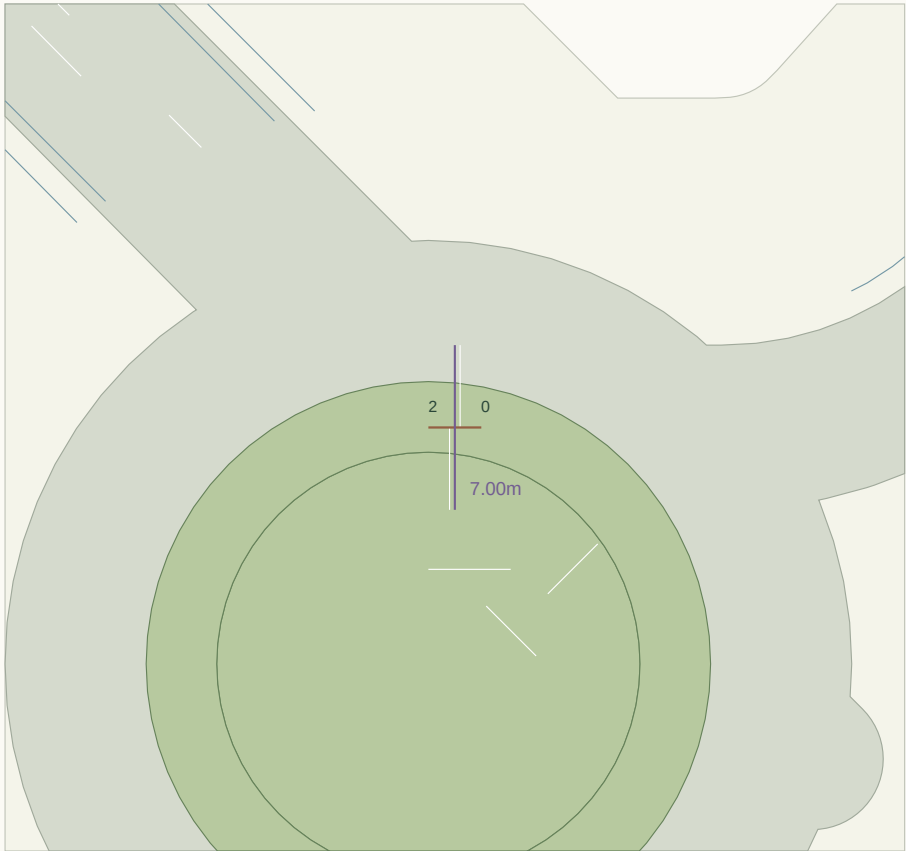
cross-sections.csv

horizontal-elements.json

vertical-curves.json

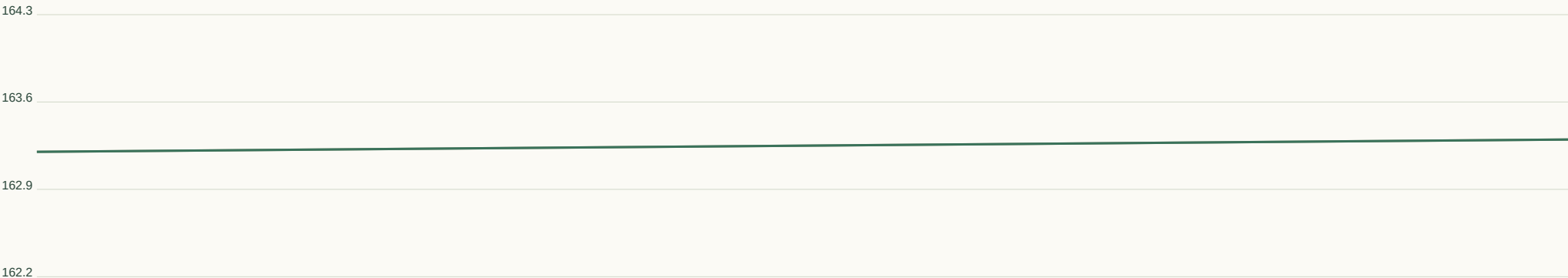
RD118 / Collector road

CH 0.000-2.250m | 7m pavement | 28m reserve | max tangent grade 4.37%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:9 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

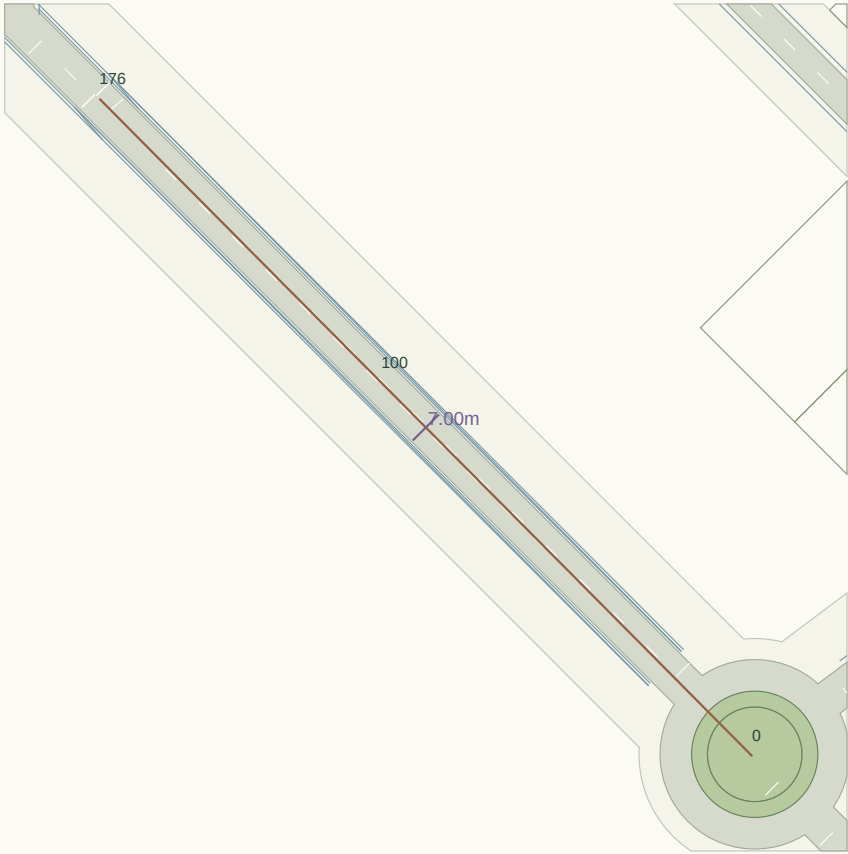
cross-sections.csv

horizontal-elements.json

vertical-curves.json

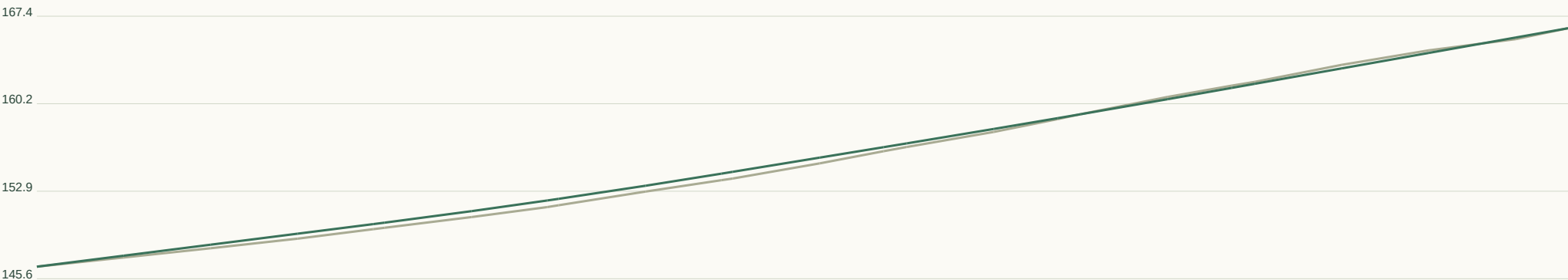
RD119 / Collector road

CH 0.000-176.015m | 7m pavement | 28m reserve | max tangent grade 12.83%



Plan nominal scale 1:1436 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:669 / Vertical 1:485 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

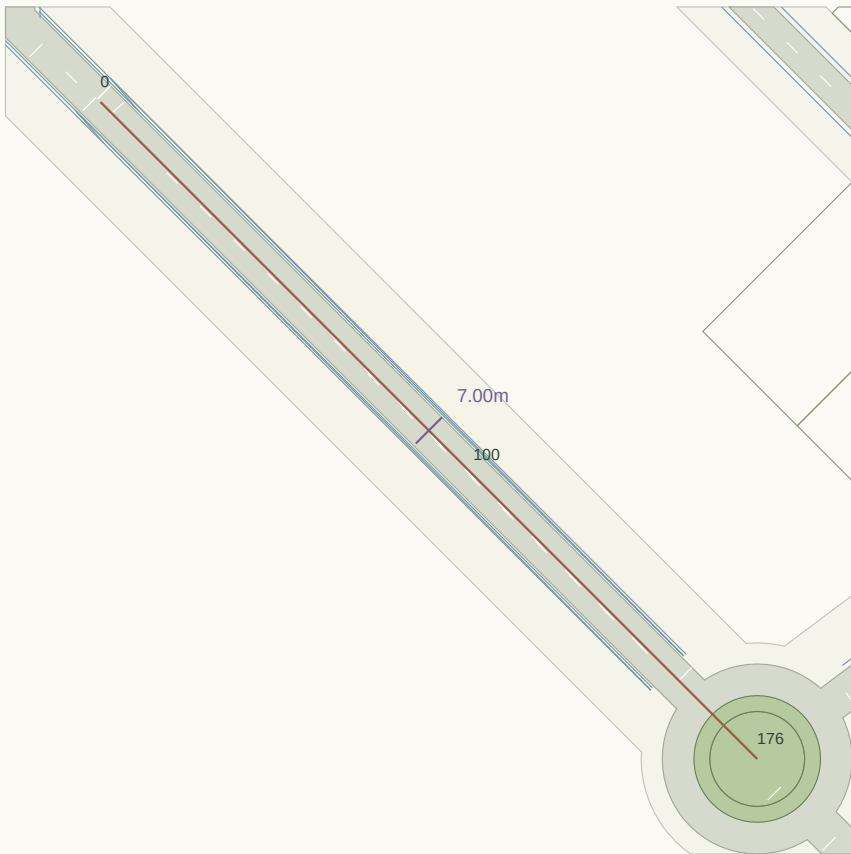
cross-sections.csv

horizontal-elements.json

vertical-curves.json

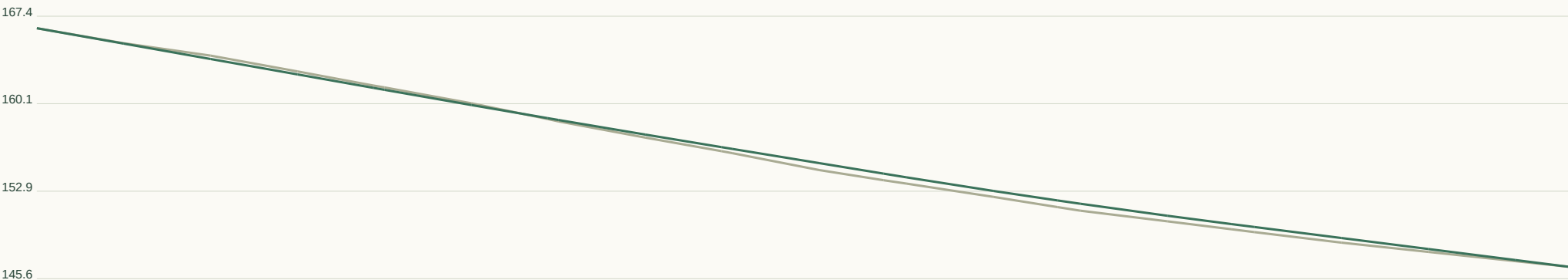
RD120 / Collector road

CH 0.000-176.098m | 7m pavement | 28m reserve | max tangent grade 12.83%



Plan nominal scale 1:1433 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:670 / Vertical 1:486 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

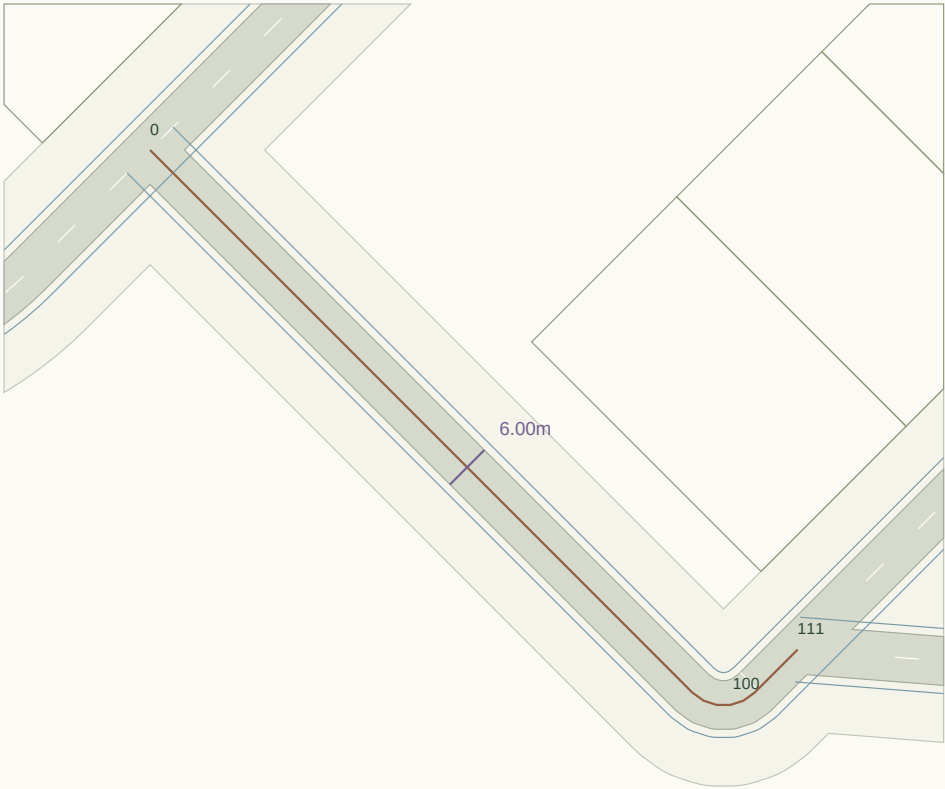
cross-sections.csv

horizontal-elements.json

vertical-curves.json

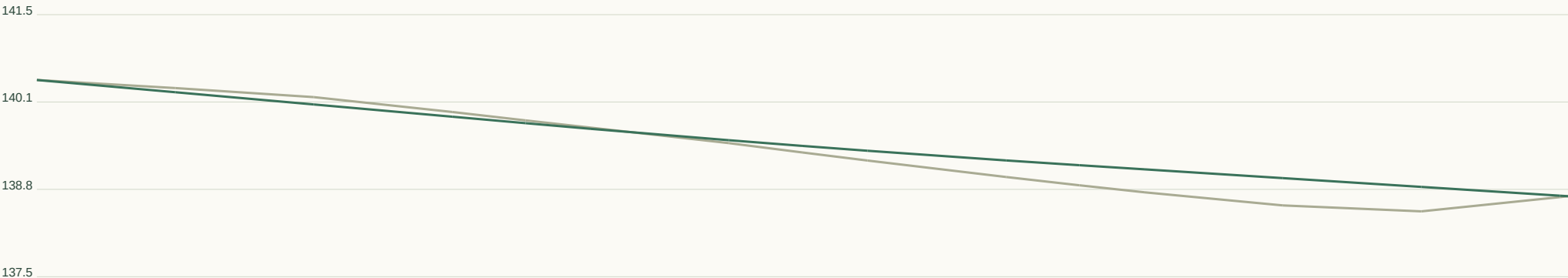
RD121 / Local road

CH 0.000-110.594m | 6m pavement | 20m reserve | max tangent grade 1.87%



Plan nominal scale 1:932 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:421 / Vertical 1:89 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 94.6 / R5.4 / L8.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

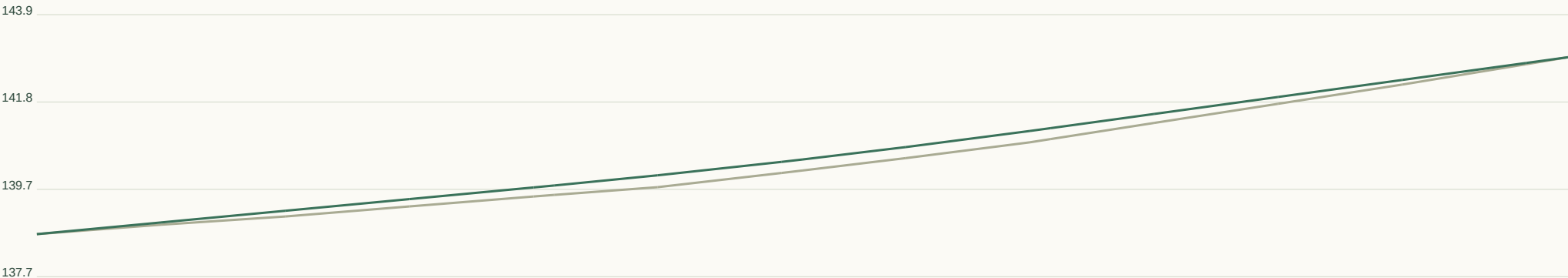
RD122 / Local road

CH 0.000-123.377m | 6m pavement | 20m reserve | max tangent grade 3.99%



Plan nominal scale 1:1100 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:469 / Vertical 1:137 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

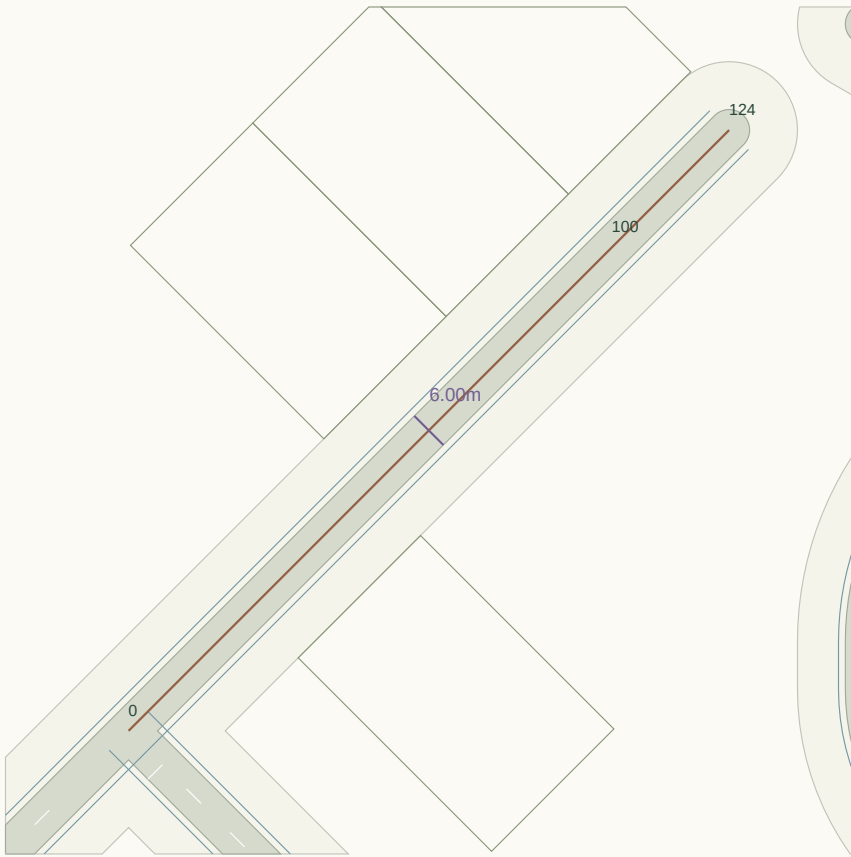
cross-sections.csv

horizontal-elements.json

vertical-curves.json

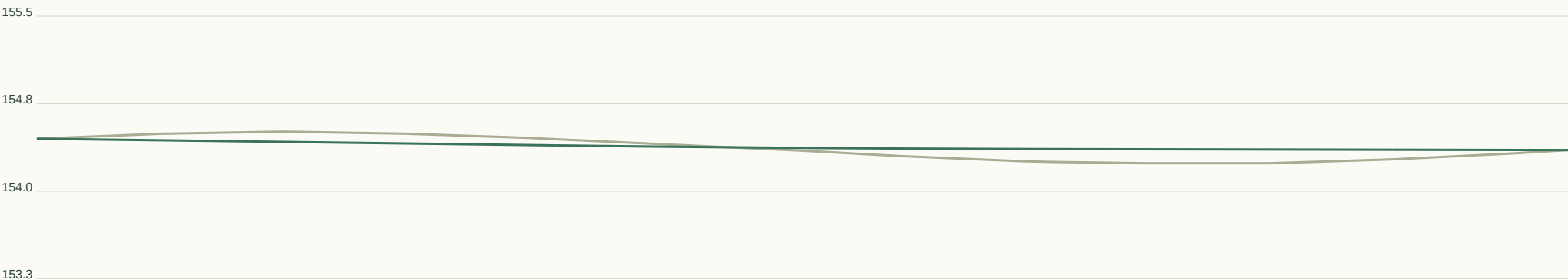
RD123 / Local road

CH 0.000-124.239m | 6m pavement | 20m reserve | max tangent grade 0.14%



Plan nominal scale 1:1106 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:472 / Vertical 1:51 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

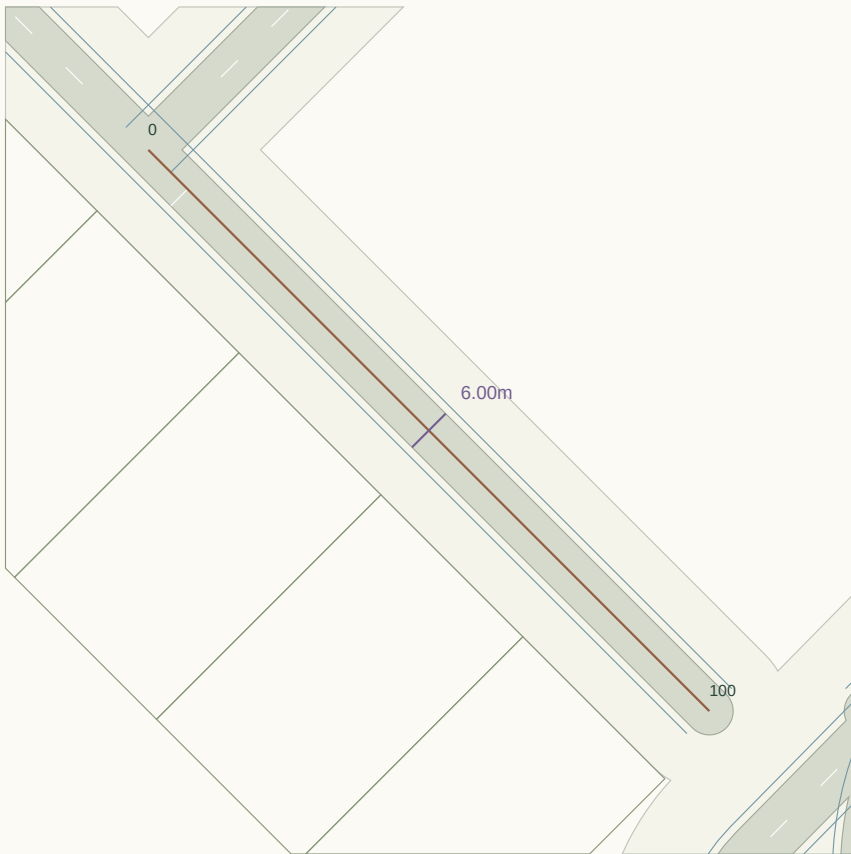
cross-sections.csv

horizontal-elements.json

vertical-curves.json

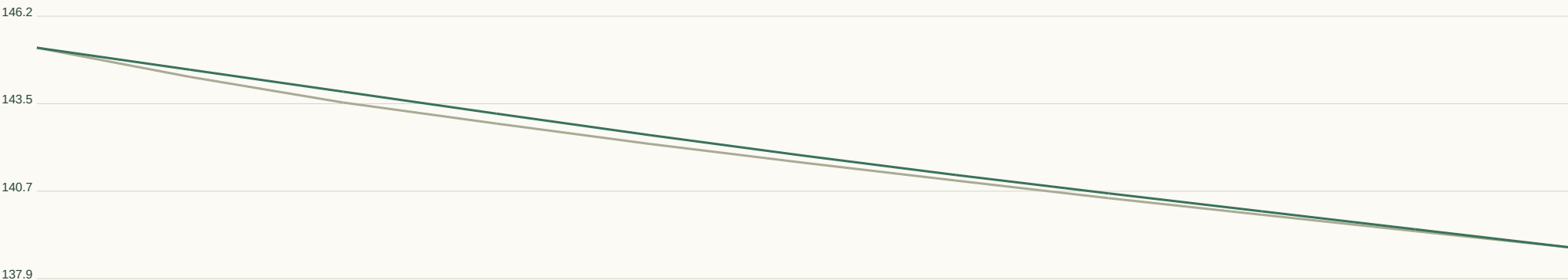
RD124 / Local road

CH 0.000-99.999m | 6m pavement | 20m reserve | max tangent grade 6.96%



Plan nominal scale 1:953 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:185 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

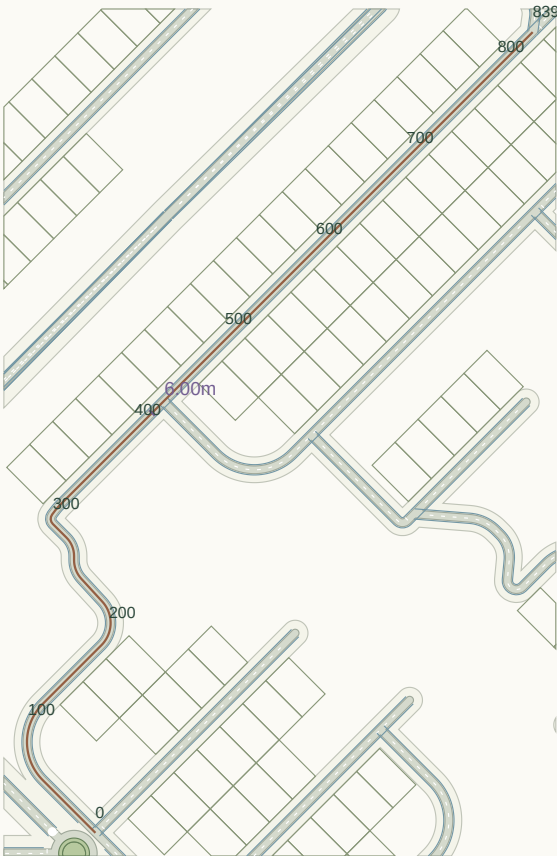
cross-sections.csv

horizontal-elements.json

vertical-curves.json

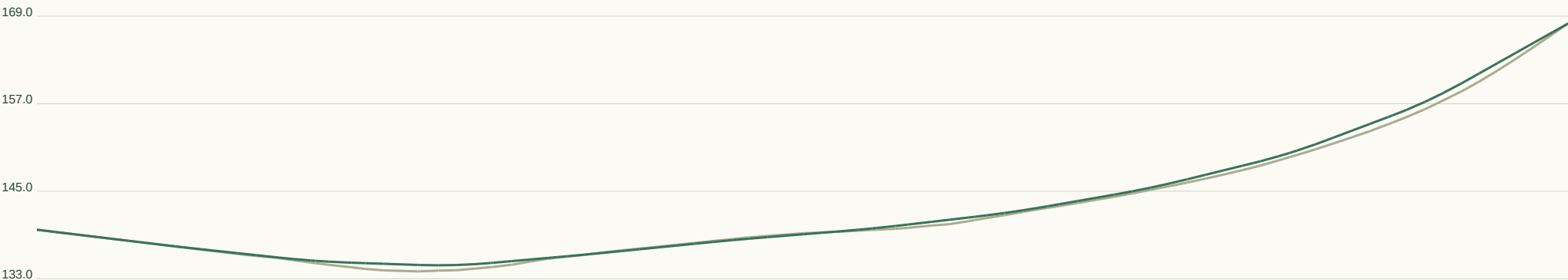
RD125 / Local road

CH 0.000-838.532m | 6m pavement | 20m reserve | max tangent grade 14.07%



Plan nominal scale 1:5887 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:3188 / Vertical 1:800 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 5

Vertical curves 10

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

CH 188.5 / R24.5 / L37.5

CH 250.1 / R21.5 / L16.0

CH 269.3 / R20.3 / L15.9

CH 300.3 / R5.6 / L8.0

CH 311.8 / R45.0 / L6.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

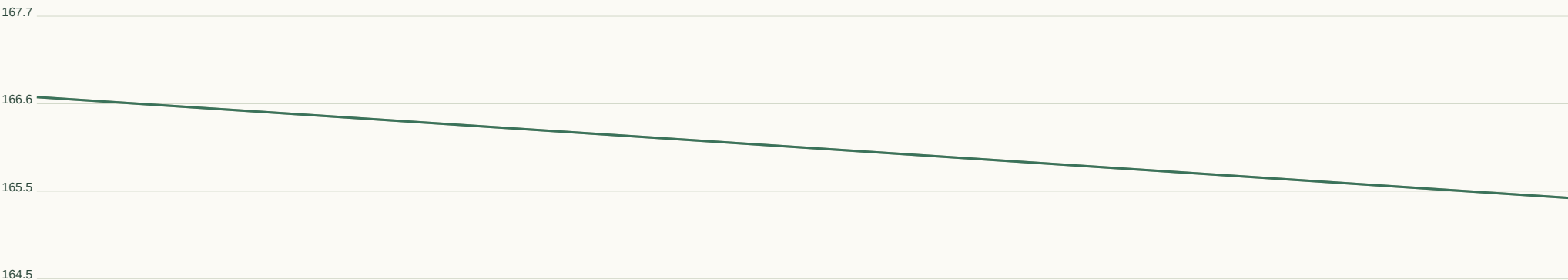
RD126 / Collector road

CH 0.000-8.349m | 7m pavement | 28m reserve | max tangent grade 14.96%



Plan nominal scale 1:378 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:32 / Vertical 1:72 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

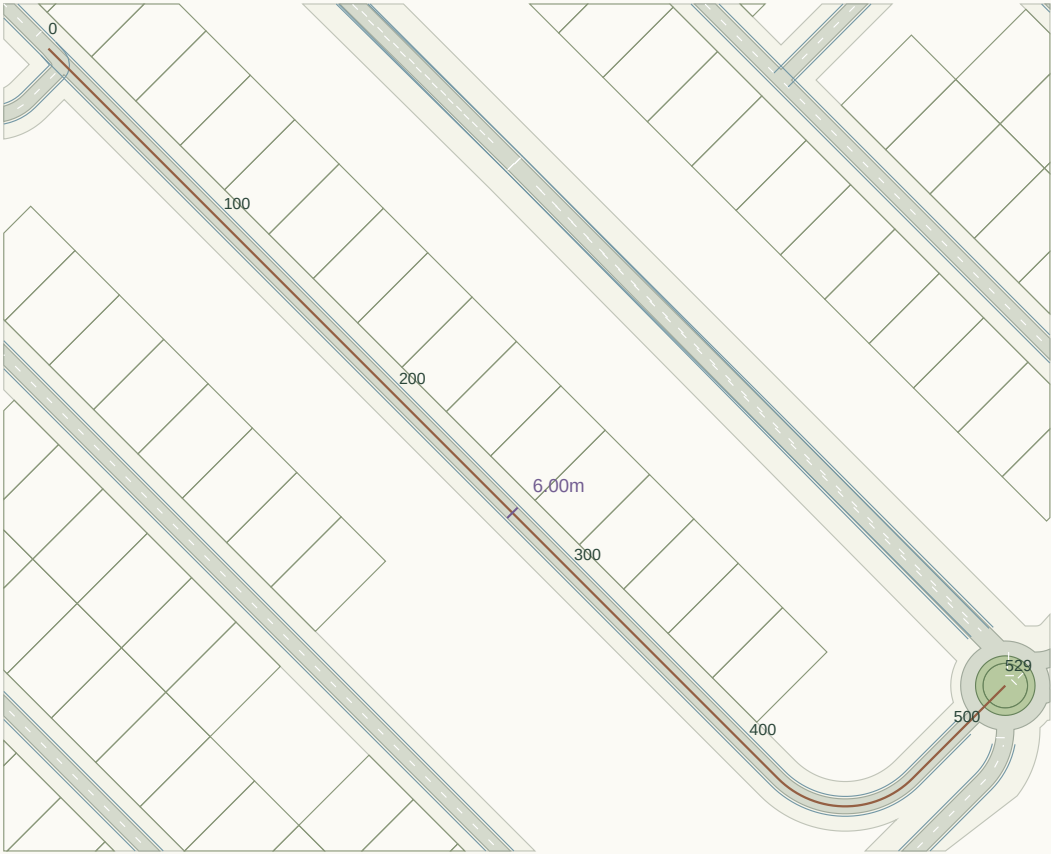
cross-sections.csv

horizontal-elements.json

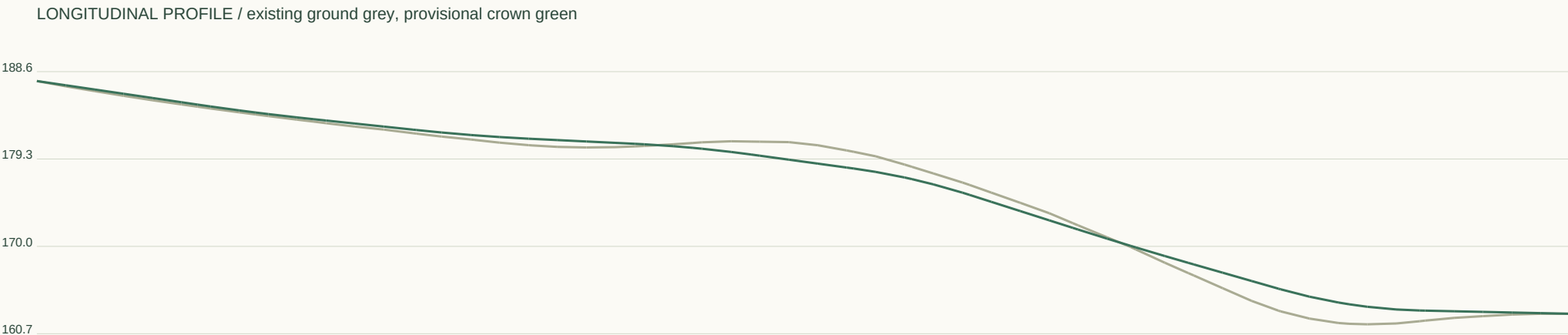
vertical-curves.json

RD127 / Local road

CH 0.000-529.385m | 6m pavement | 20m reserve | max tangent grade 9.82%



Plan nominal scale 1:3049 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:2013 / Vertical 1:619 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 416.2 / R38.3 / L60.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD128 / Collector road

CH 0.000-2.020m | 7m pavement | 28m reserve | max tangent grade 14.00%



Plan nominal scale 1:334 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:8 / Vertical 1:51 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

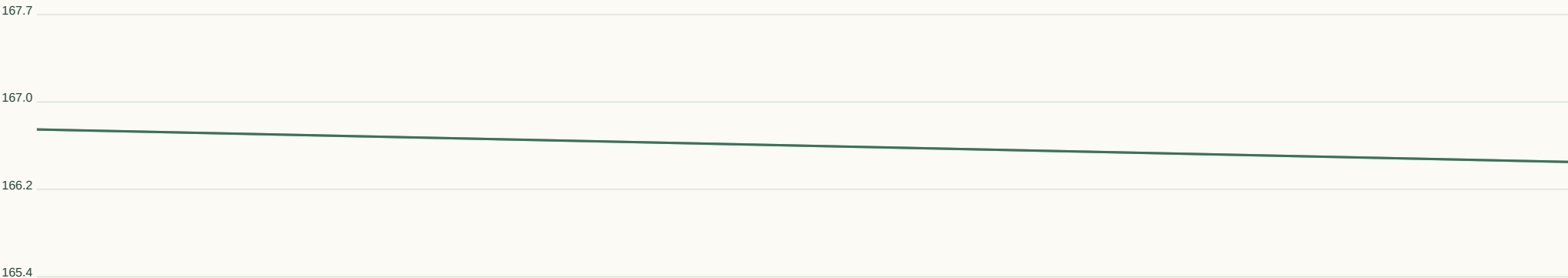
RD129 / Collector road

CH 0.000-2.020m | 7m pavement | 28m reserve | max tangent grade 14.00%



Plan nominal scale 1:334 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:8 / Vertical 1:51 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

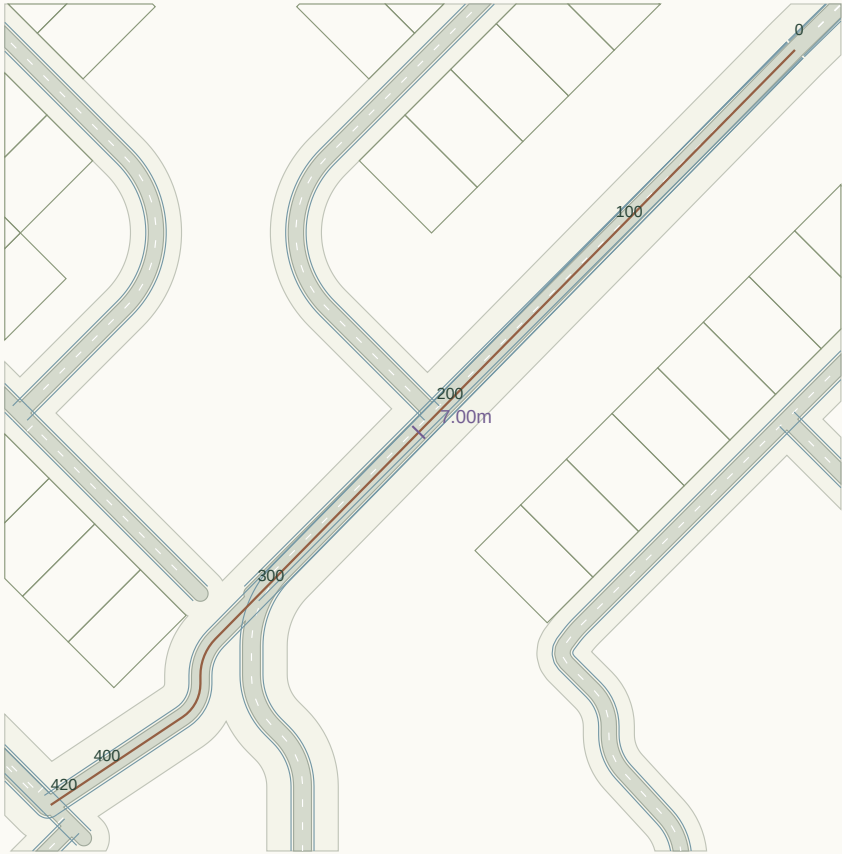
cross-sections.csv

horizontal-elements.json

vertical-curves.json

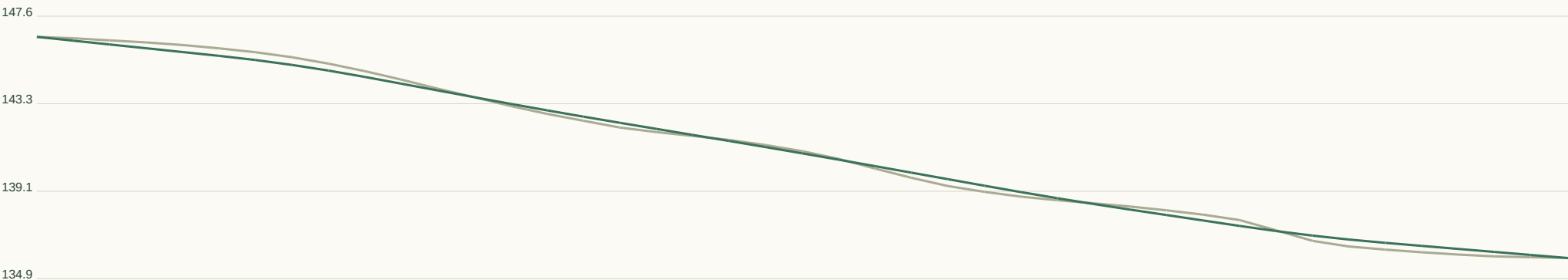
RD130 / Collector road

CH 0.000-420.236m | 7m pavement | 28m reserve | max tangent grade 3.27%



Plan nominal scale 1:2961 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1598 / Vertical 1:282 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 5

Horizontal curve register:

CH 323.6 / R20.5 / L15.9

CH 342.7 / R15.7 / L15.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

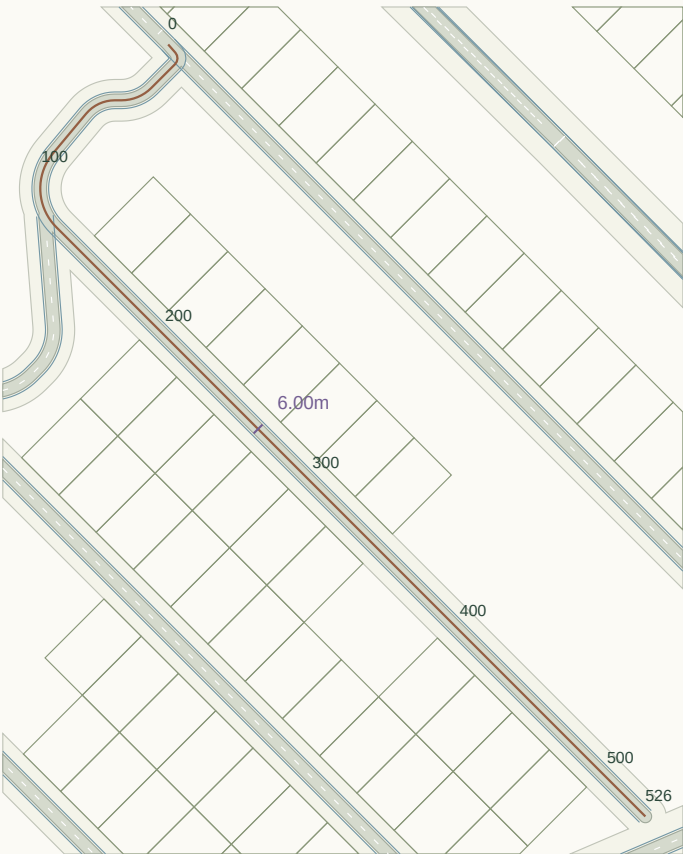
cross-sections.csv

horizontal-elements.json

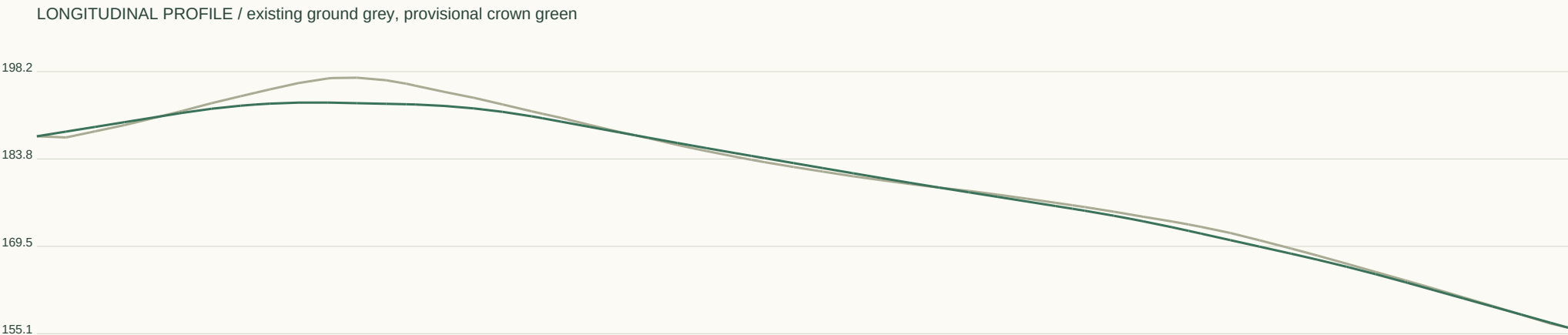
vertical-curves.json

RD131 / Local road

CH 0.000-526.013m | 6m pavement | 20m reserve | max tangent grade 13.36%



Plan nominal scale 1:3630 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:2000 / Vertical 1:958 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 6

Horizontal curve register:

CH 5.2 / R4.1 / L6.1

CH 27.4 / R20.3 / L15.9

CH 46.6 / R18.0 / L15.7

CH 87.1 / R26.3 / L38.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

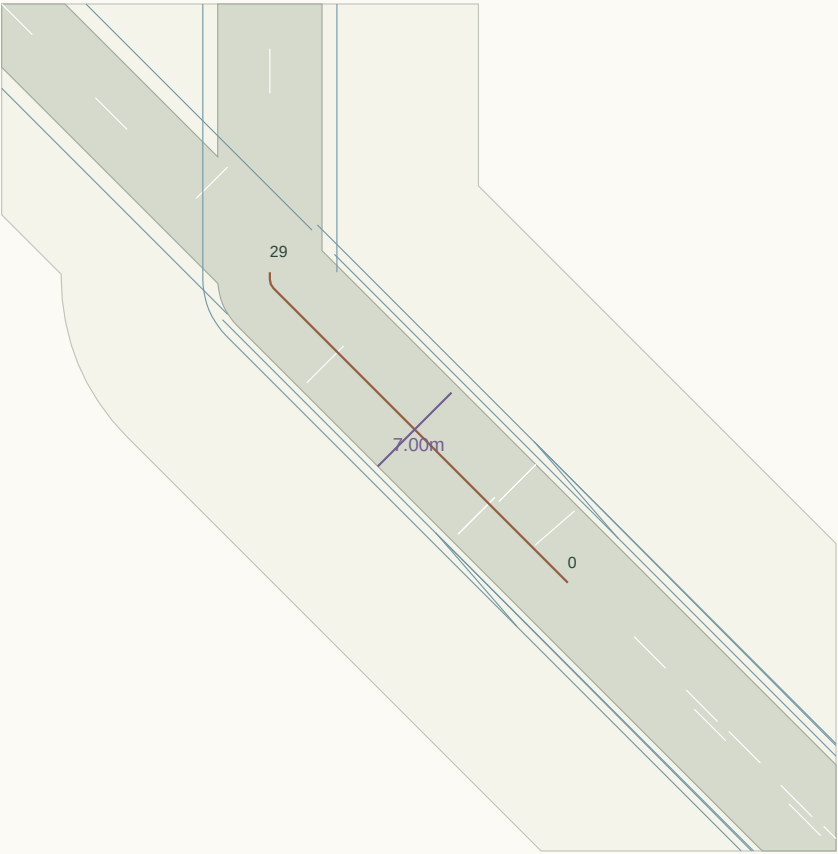
cross-sections.csv

horizontal-elements.json

vertical-curves.json

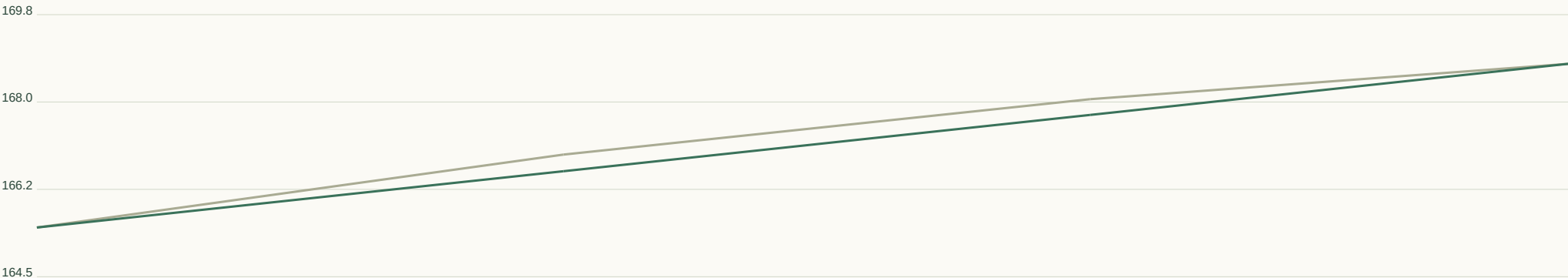
RD132 / Collector road

CH 0.000-29.078m | 7m pavement | 28m reserve | max tangent grade 11.44%



Plan nominal scale 1:507 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:111 / Vertical 1:118 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 27.9 / R0.8 / L0.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

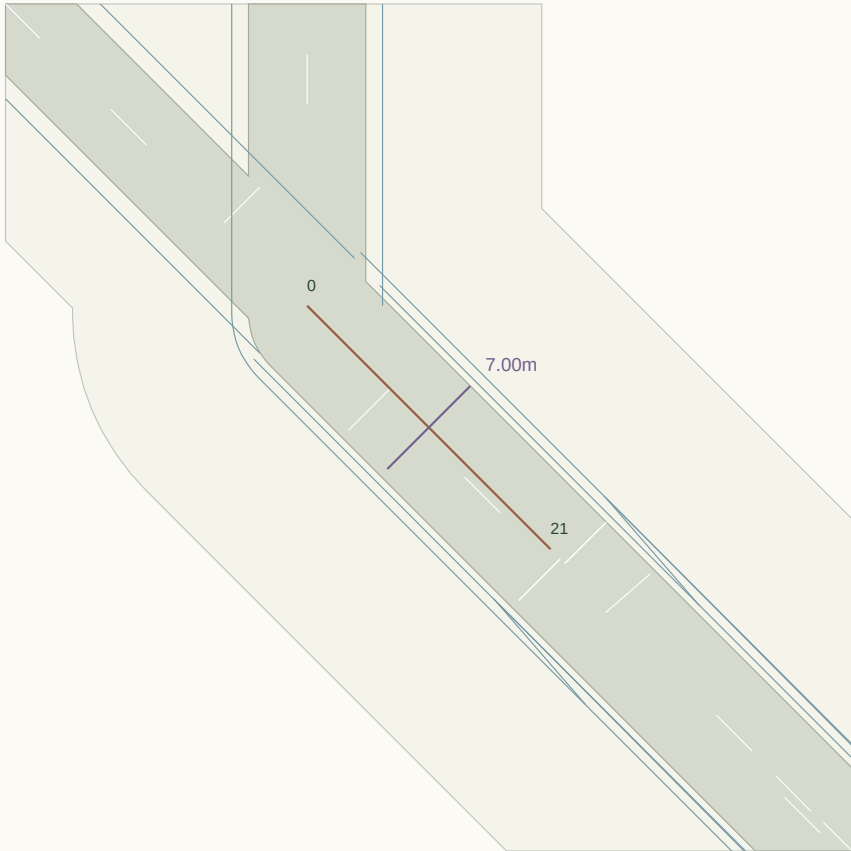
cross-sections.csv

horizontal-elements.json

vertical-curves.json

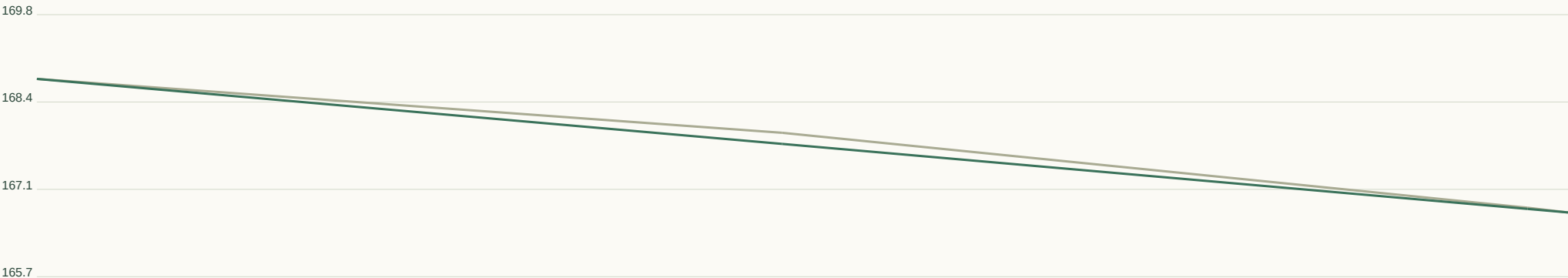
RD133 / Collector road

CH 0.000-20.543m | 7m pavement | 28m reserve | max tangent grade 10.12%



Plan nominal scale 1:451 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:78 / Vertical 1:91 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

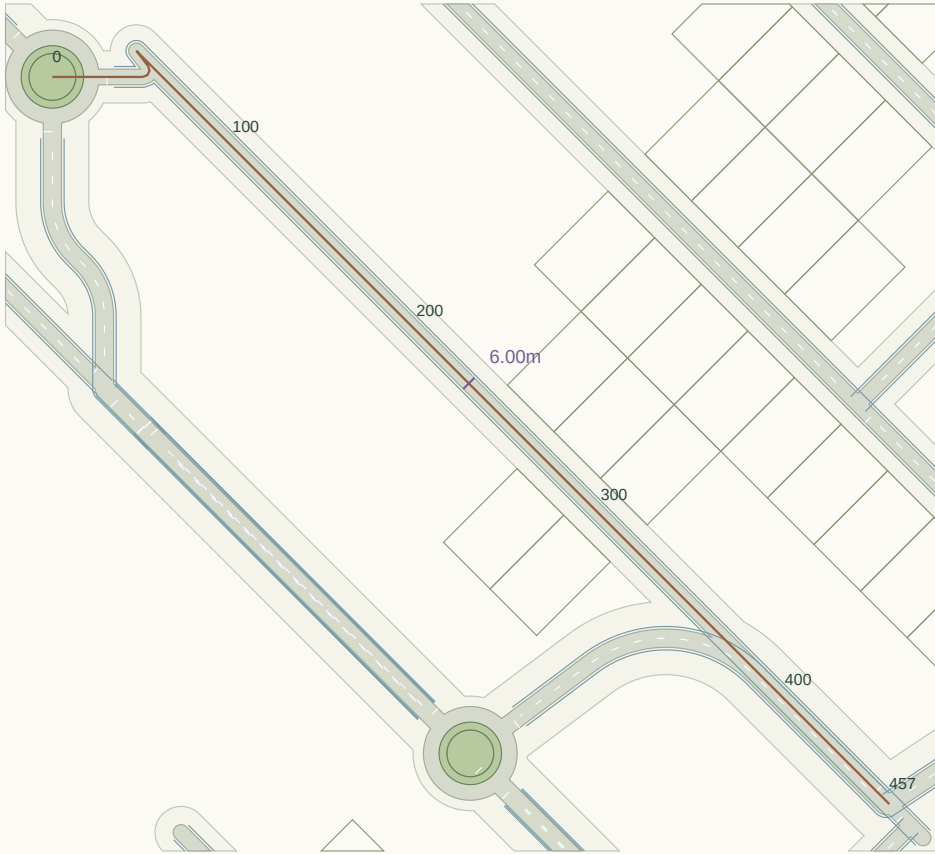
cross-sections.csv

horizontal-elements.json

vertical-curves.json

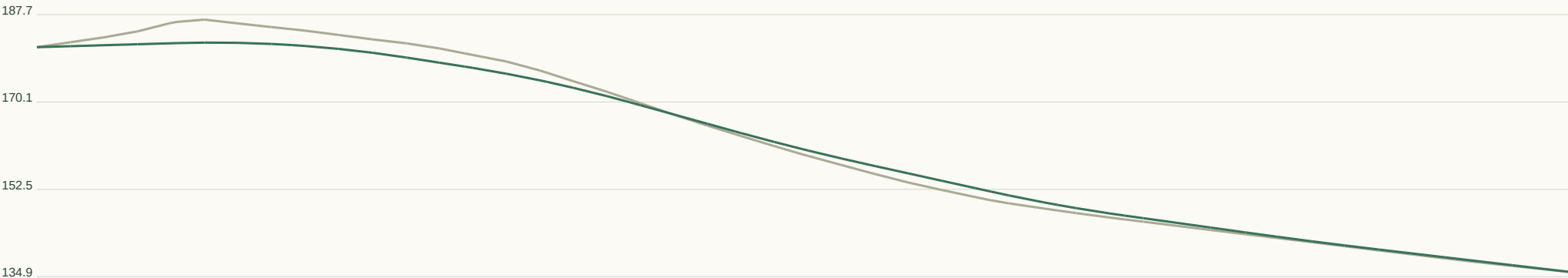
RD134 / Local road

CH 0.000-456.675m | 6m pavement | 20m reserve | max tangent grade 18.71%



Plan nominal scale 1:2903 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1736 / Vertical 1:1174 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 34.7 / R2.6 / L5.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

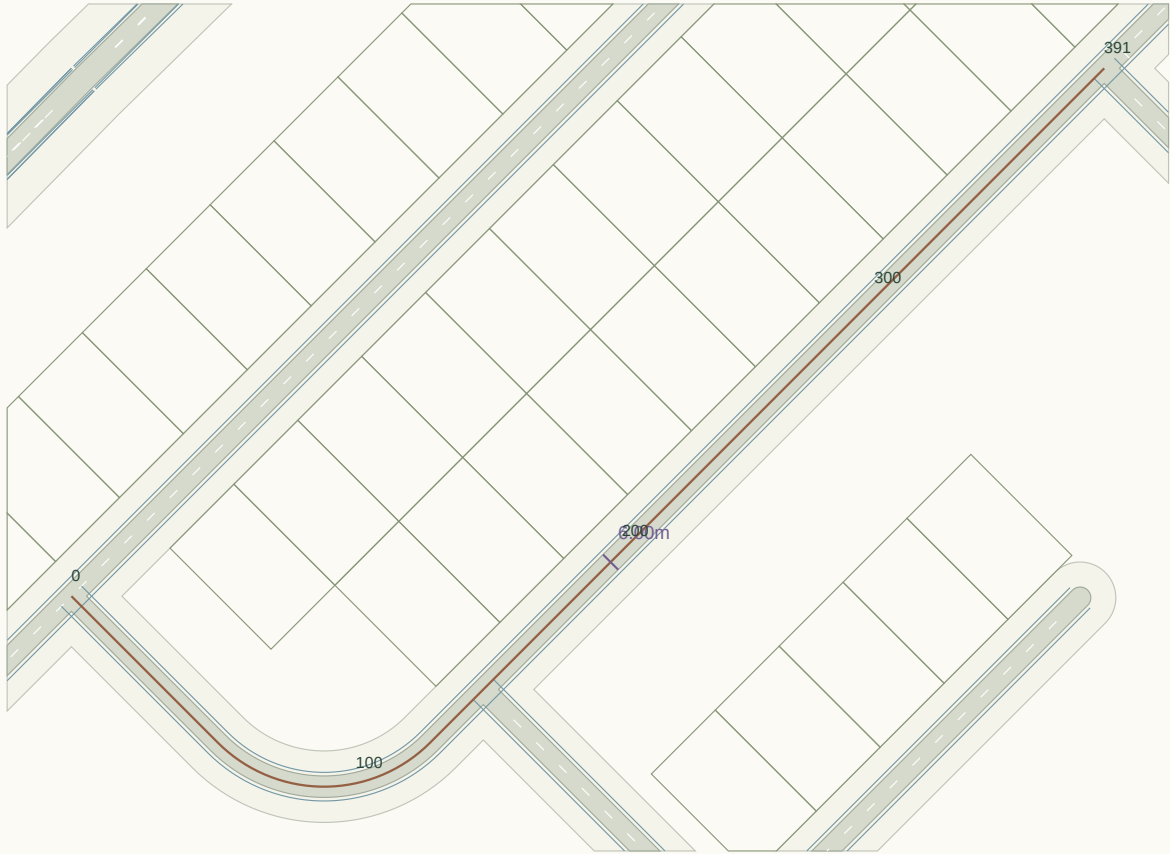
cross-sections.csv

horizontal-elements.json

vertical-curves.json

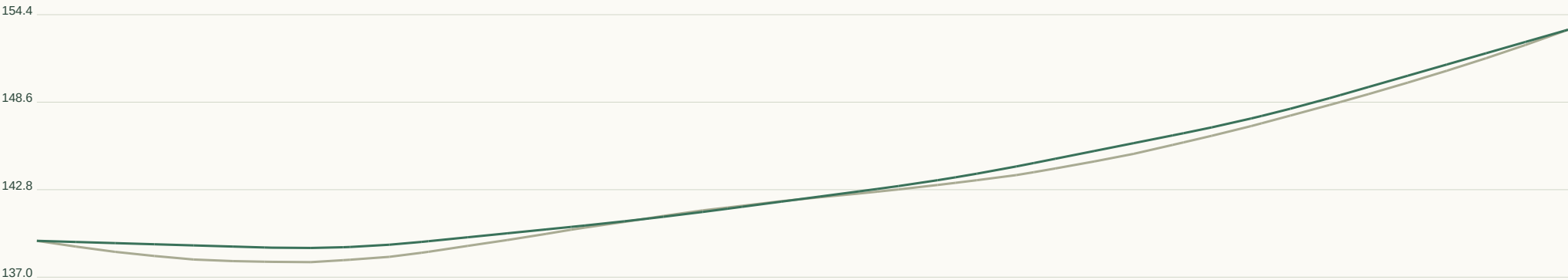
RD135 / Local road

CH 0.000-390.922m | 6m pavement | 20m reserve | max tangent grade 7.48%



Plan nominal scale 1:2117 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1486 / Vertical 1:388 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 4

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

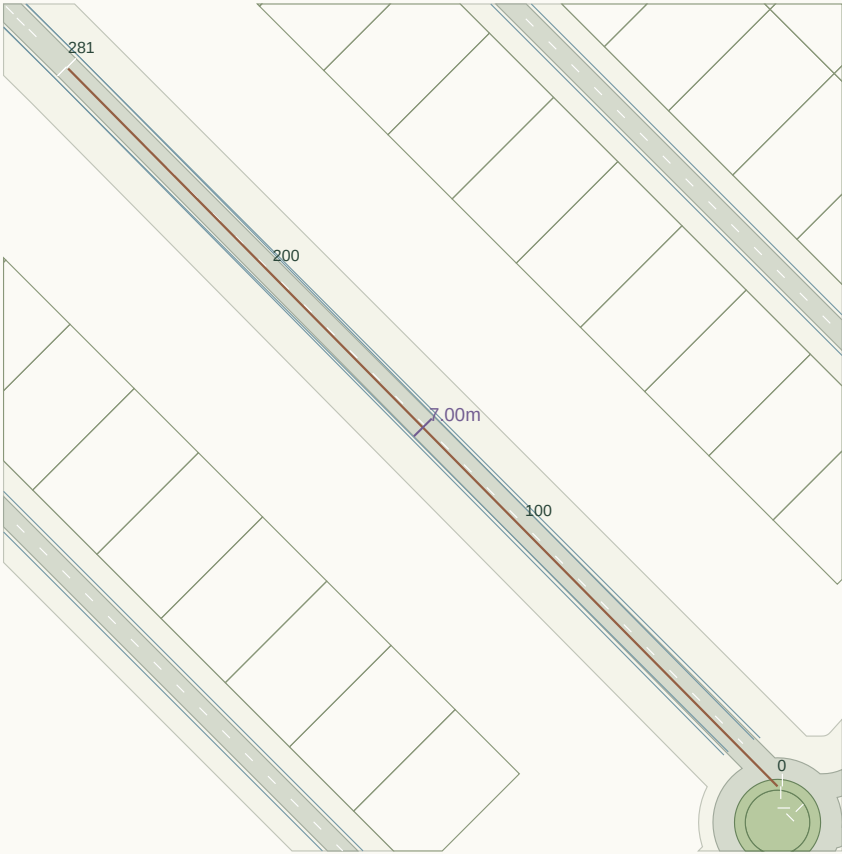
cross-sections.csv

horizontal-elements.json

vertical-curves.json

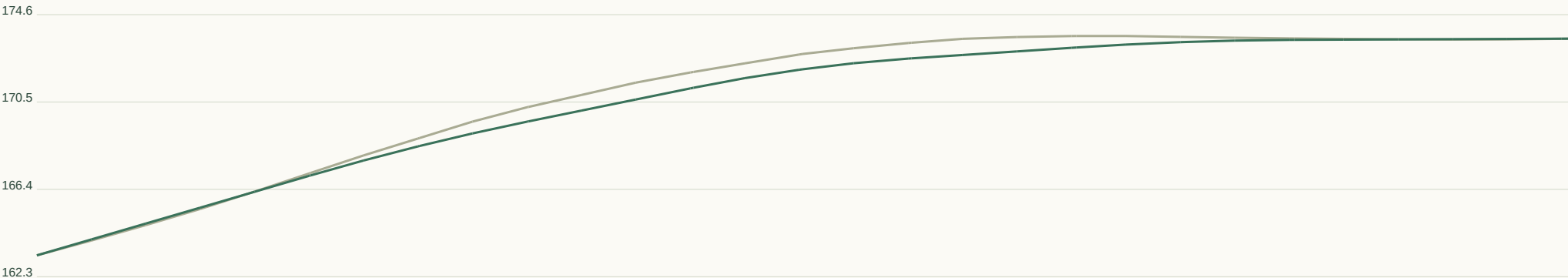
RD136 / Collector road

CH 0.000-281.190m | 7m pavement | 28m reserve | max tangent grade 7.45%



Plan nominal scale 1:2107 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1069 / Vertical 1:273 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

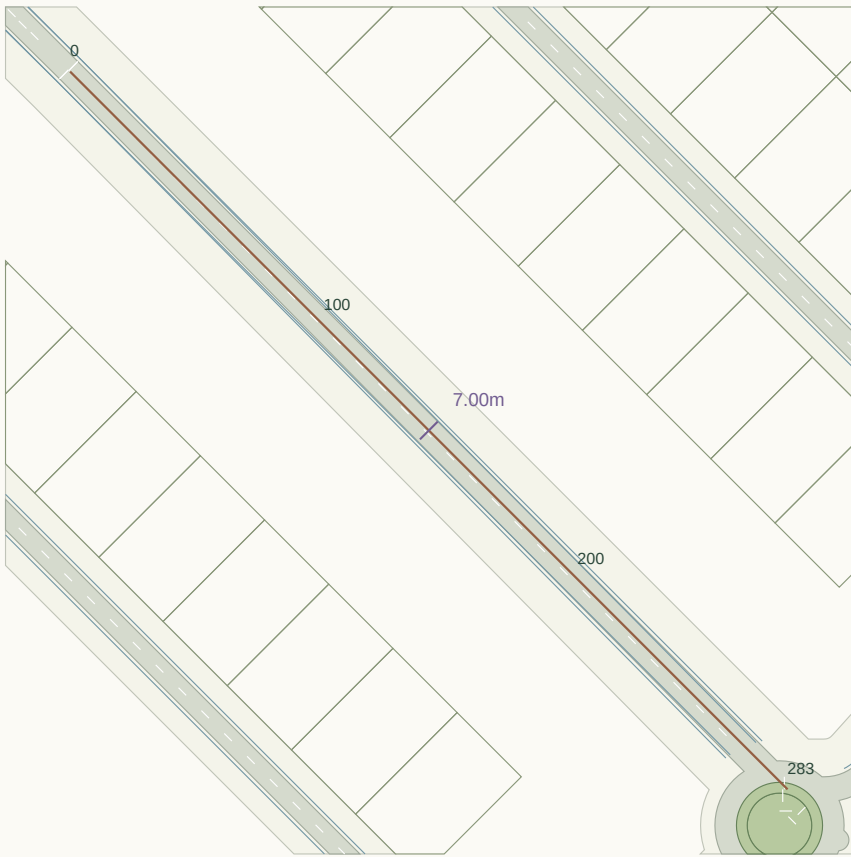
cross-sections.csv

horizontal-elements.json

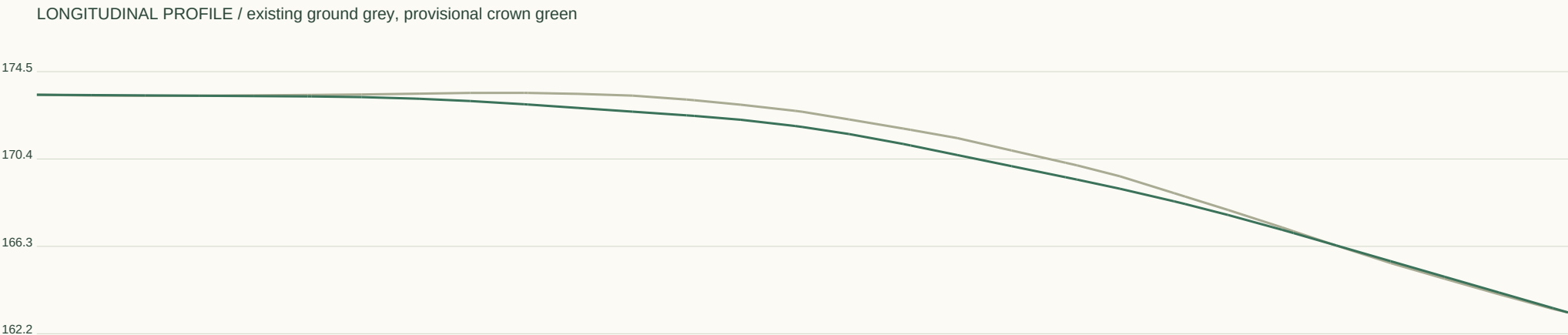
vertical-curves.json

RD137 / Collector road

CH 0.000-282.777m | 7m pavement | 28m reserve | max tangent grade 7.37%



Plan nominal scale 1:2107 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1075 / Vertical 1:274 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

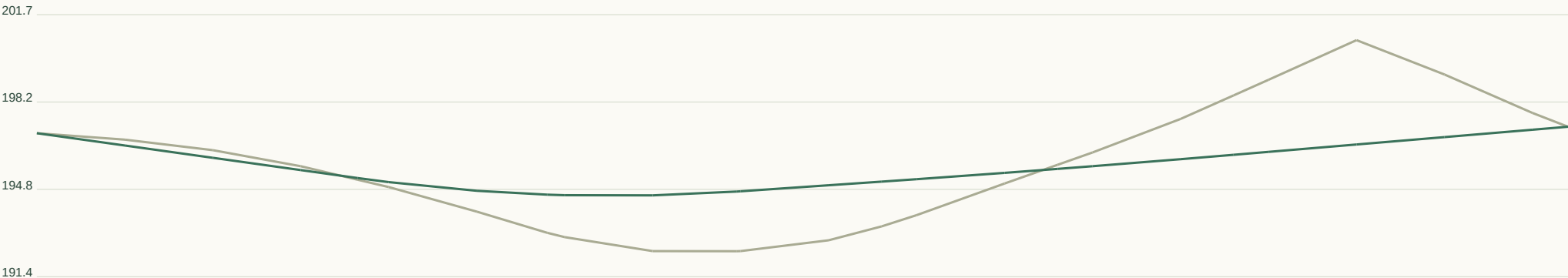
RD138 / Local road

CH 0.000-174.039m | 6m pavement | 20m reserve | max tangent grade 4.82%



Plan nominal scale 1:1101 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:662 / Vertical 1:228 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 2

Horizontal curve register:

CH 52.9 / R25.7 / L22.3

CH 79.7 / R28.7 / L22.5

CH 121.5 / R23.6 / L16.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

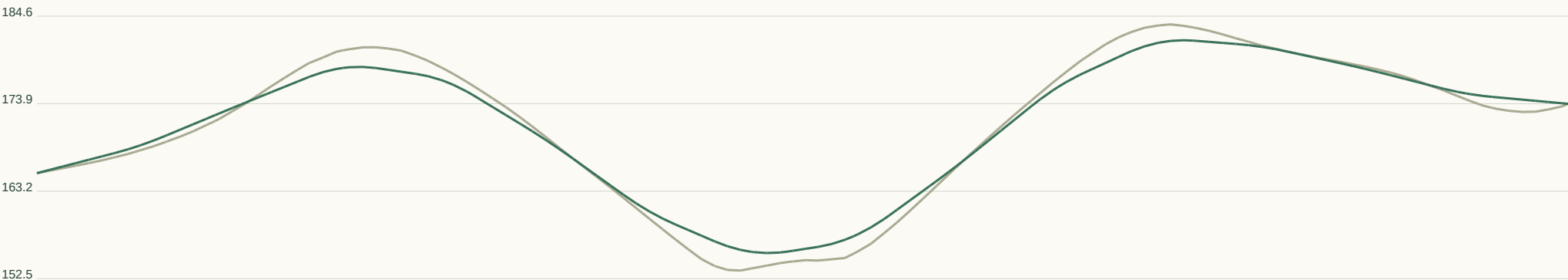
RD139 / Local road

CH 0.000-1174.963m | 6m pavement | 20m reserve | max tangent grade 12.83%



Plan nominal scale 1:3350 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:4468 / Vertical 1:713 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 14

Horizontal curve register:

CH 493.9 / R42.0 / L66.0

CH 575.9 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

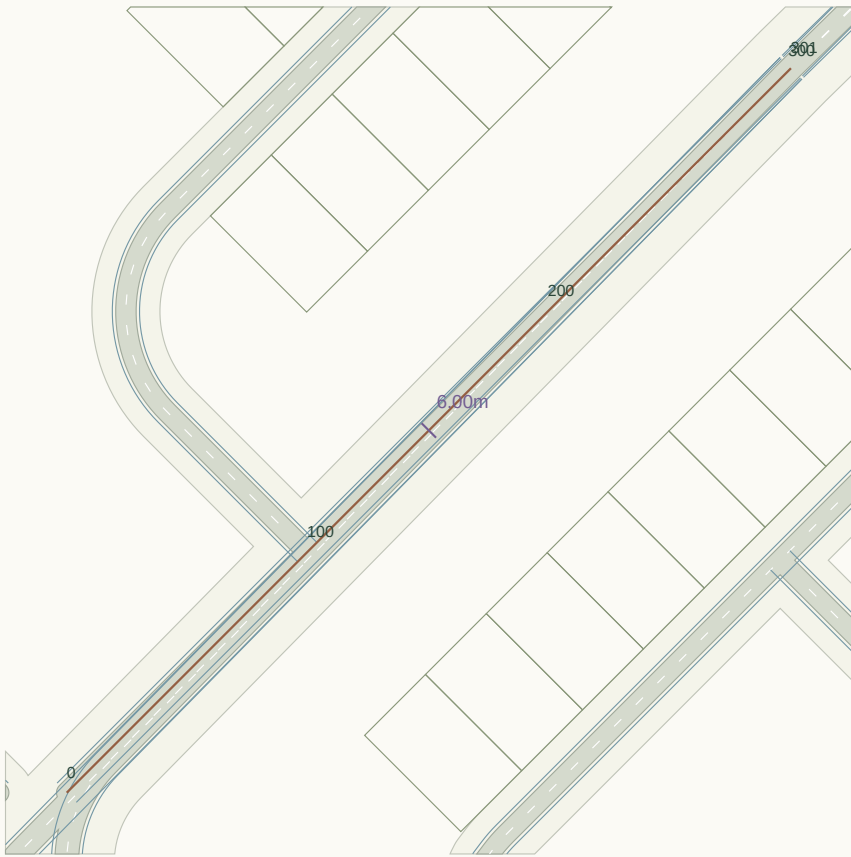
cross-sections.csv

horizontal-elements.json

vertical-curves.json

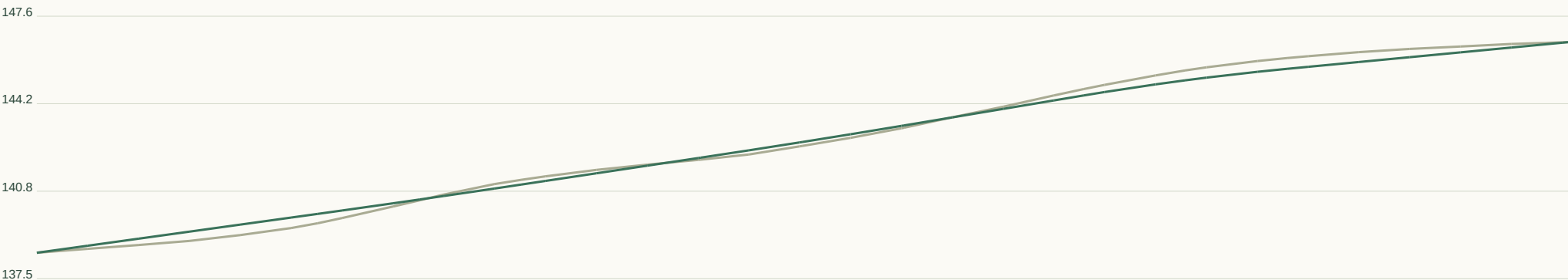
RD140 / Local road

CH 0.000-301.088m | 6m pavement | 20m reserve | max tangent grade 3.27%



Plan nominal scale 1:2222 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1145 / Vertical 1:225 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

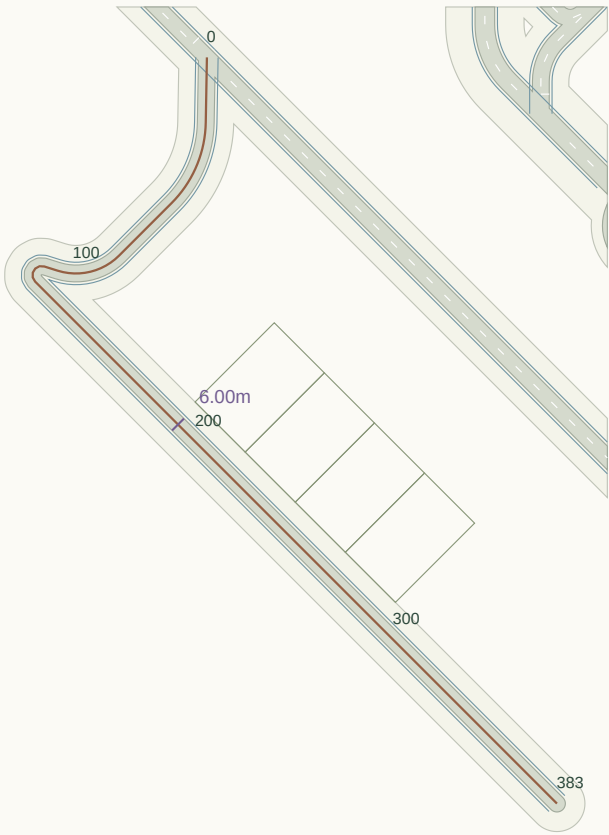
cross-sections.csv

horizontal-elements.json

vertical-curves.json

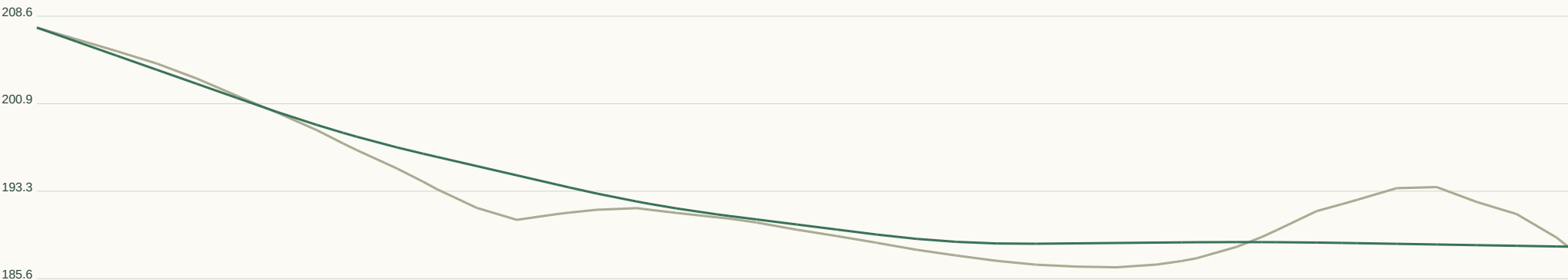
RD141 / Local road

CH 0.000-382.837m | 6m pavement | 20m reserve | max tangent grade 12.32%



Plan nominal scale 1:2700 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1456 / Vertical 1:511 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 4

Horizontal curve register:

CH 23.3 / R41.7 / L32.0

CH 81.8 / R21.8 / L23.7

CH 110.6 / R3.2 / L8.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

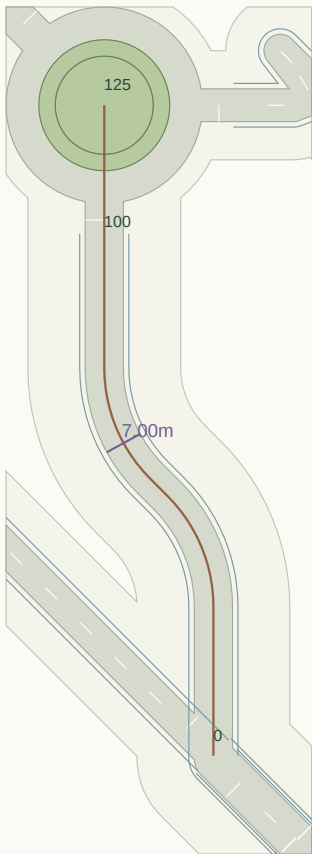
cross-sections.csv

horizontal-elements.json

vertical-curves.json

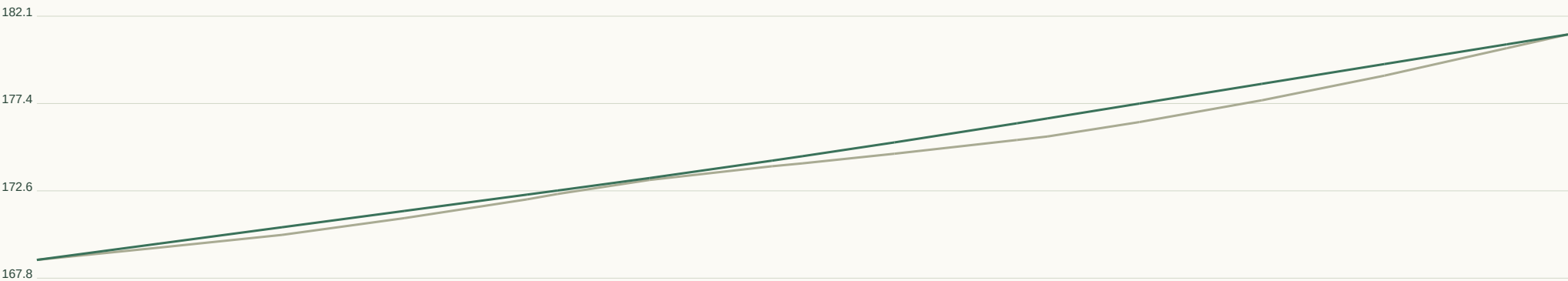
RD142 / Collector road

CH 0.000-124.986m | 7m pavement | 28m reserve | max tangent grade 10.82%



Plan nominal scale 1:1385 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:475 / Vertical 1:319 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 27.3 / R28.7 / L22.5

CH 54.3 / R28.7 / L22.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

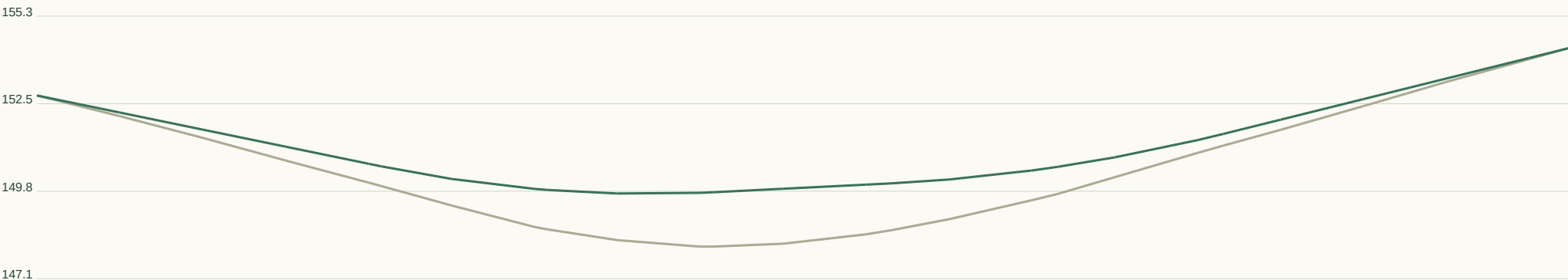
RD143 / Local road

CH 0.000-184.673m | 6m pavement | 20m reserve | max tangent grade 6.42%



Plan nominal scale 1:814 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:702 / Vertical 1:182 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

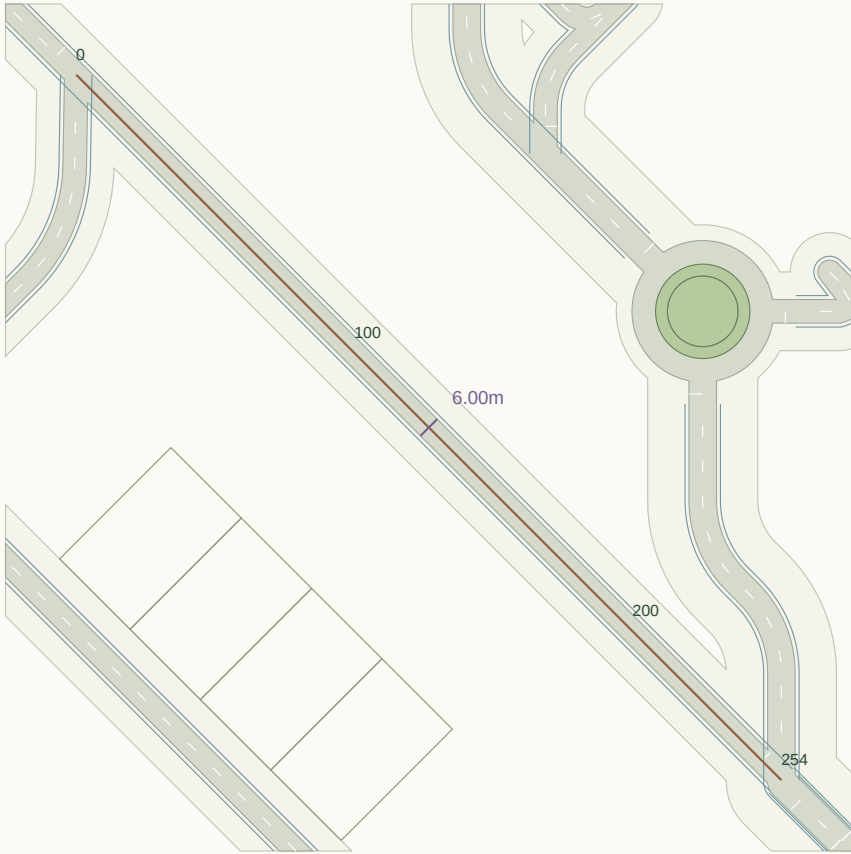
cross-sections.csv

horizontal-elements.json

vertical-curves.json

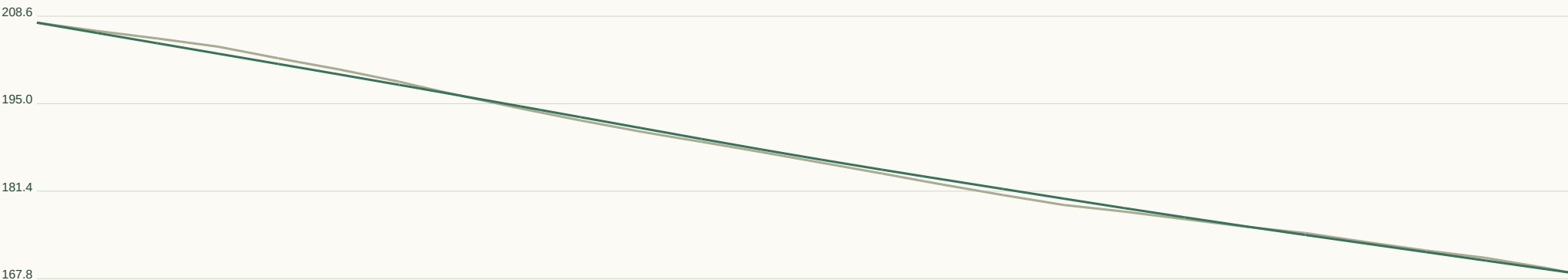
RD144 / Local road

CH 0.000-253.554m | 6m pavement | 20m reserve | max tangent grade 16.92%



Plan nominal scale 1:1922 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:964 / Vertical 1:907 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

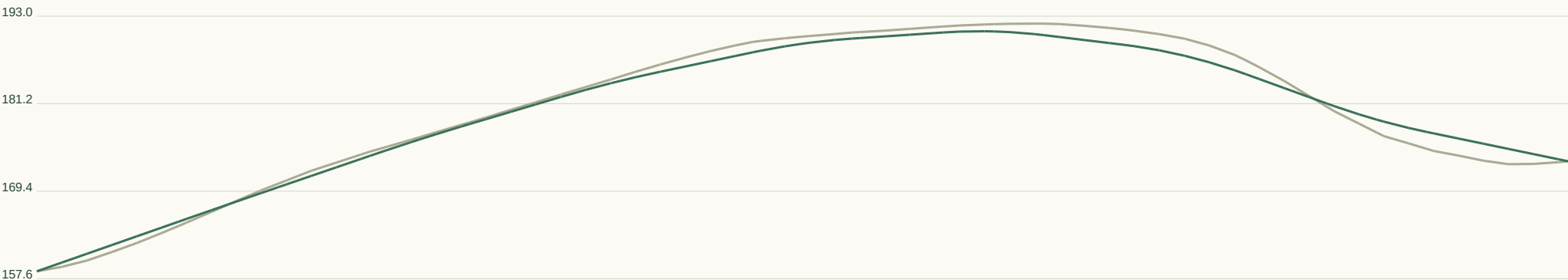
RD145 / Local road

CH 0.000-613.843m | 6m pavement | 20m reserve | max tangent grade 12.20%



Plan nominal scale 1:3354 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2334 / Vertical 1:788 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 7

Horizontal curve register:

CH 456.9 / R45.0 / L49.3

CH 548.3 / R30.8 / L22.7

CH 575.5 / R15.6 / L20.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

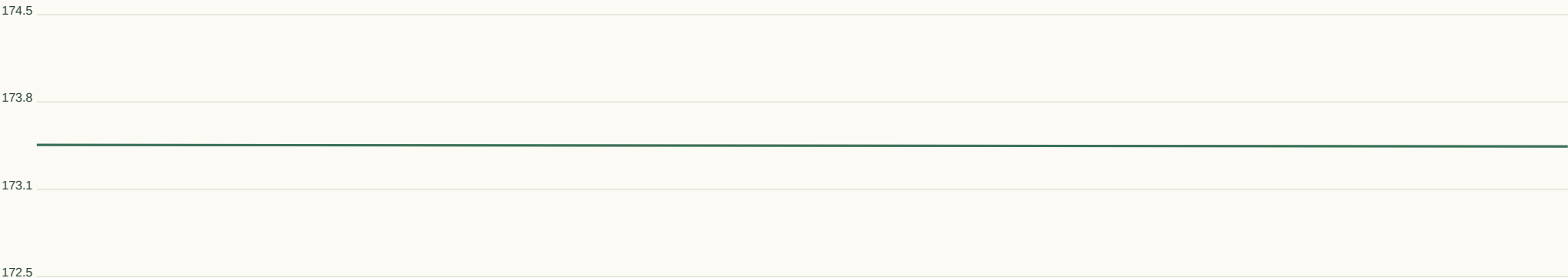
RD146 / Collector road

CH 0.000-1.127m | 7m pavement | 28m reserve | max tangent grade 1.05%



Plan nominal scale 1:329 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:4 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

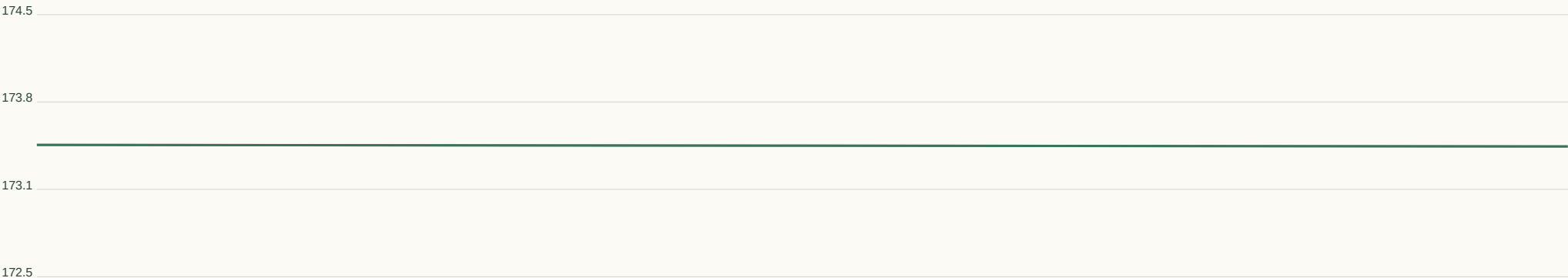
RD147 / Collector road

CH 0.000-1.127m | 7m pavement | 28m reserve | max tangent grade 1.05%



Plan nominal scale 1:329 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:4 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

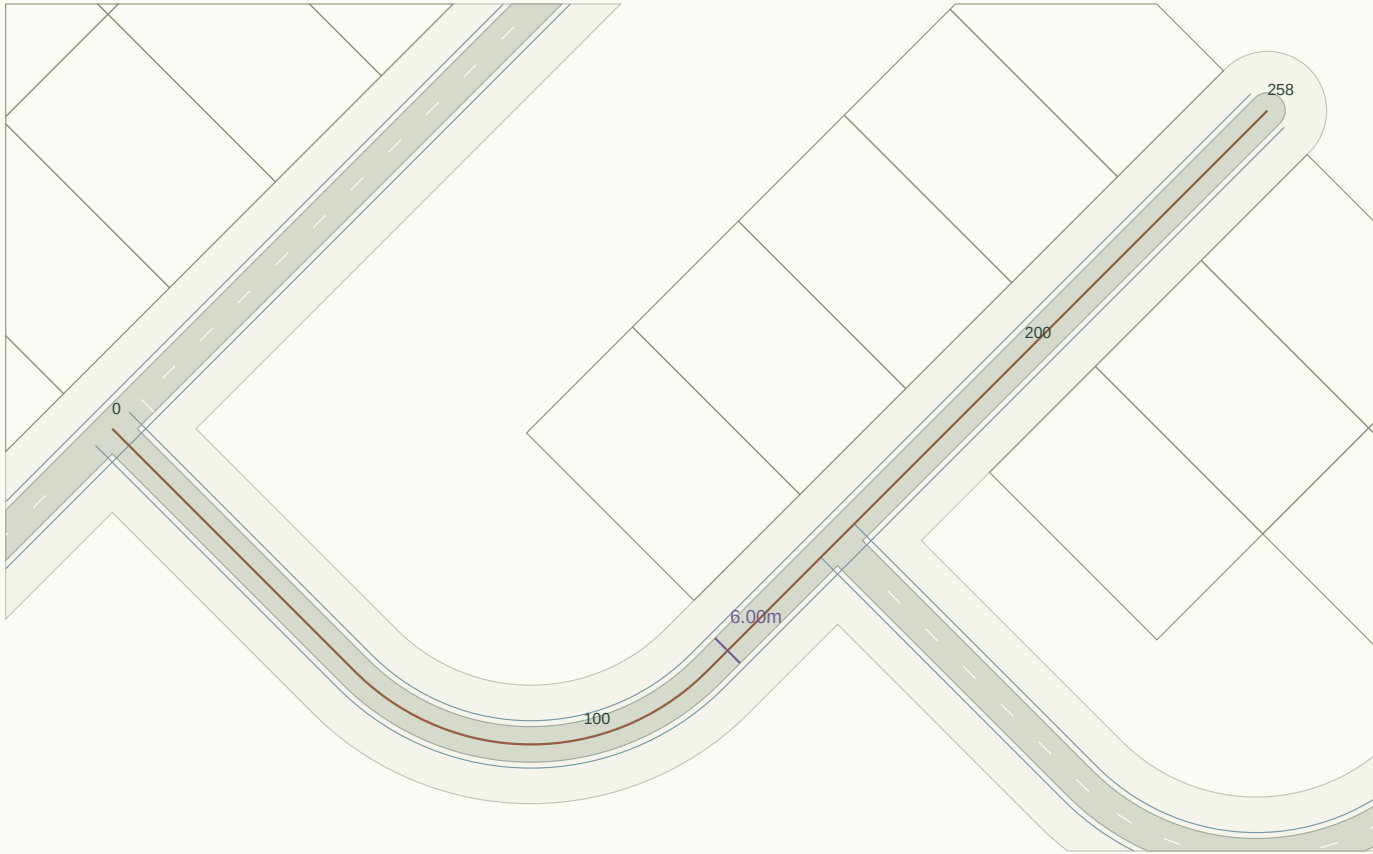
cross-sections.csv

horizontal-elements.json

vertical-curves.json

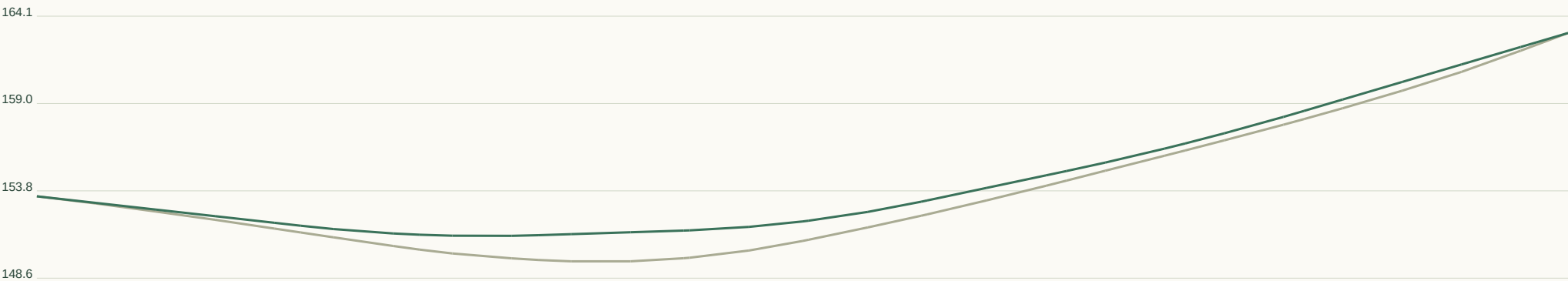
RD148 / Local road

CH 0.000-257.957m | 6m pavement | 20m reserve | max tangent grade 10.40%



Plan nominal scale 1:1277 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:981 / Vertical 1:346 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

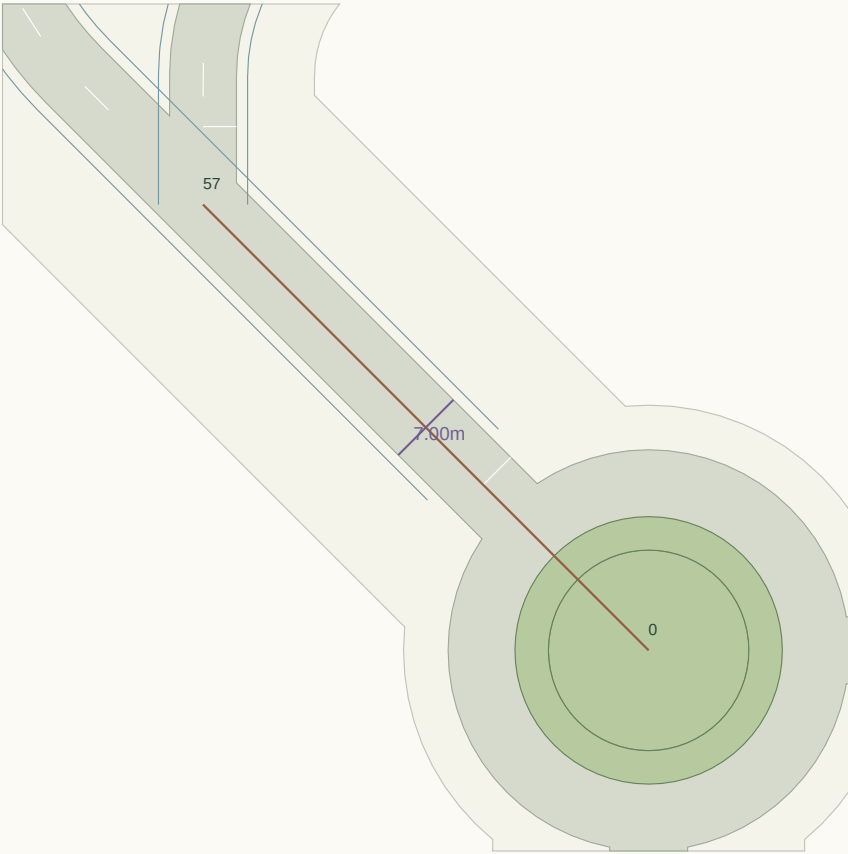
cross-sections.csv

horizontal-elements.json

vertical-curves.json

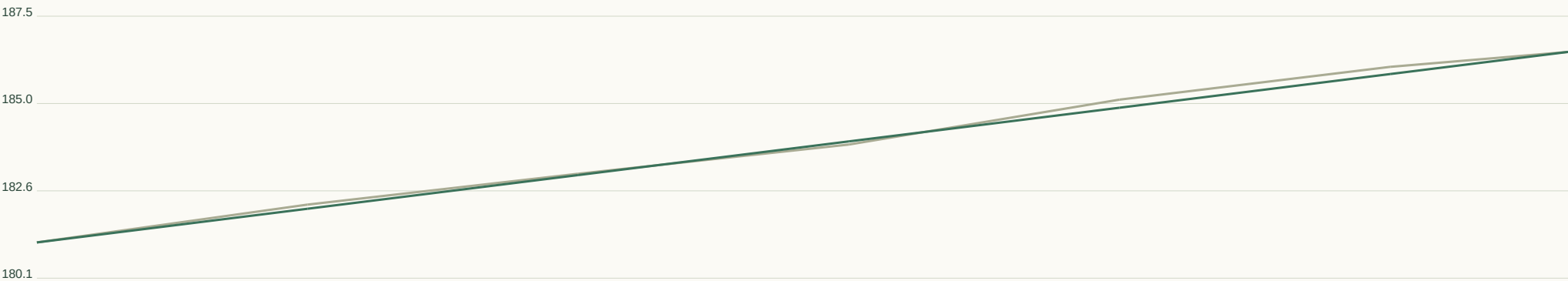
RD149 / Collector road

CH 0.000-56.569m | 7m pavement | 28m reserve | max tangent grade 9.42%



Plan nominal scale 1:679 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:215 / Vertical 1:163 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

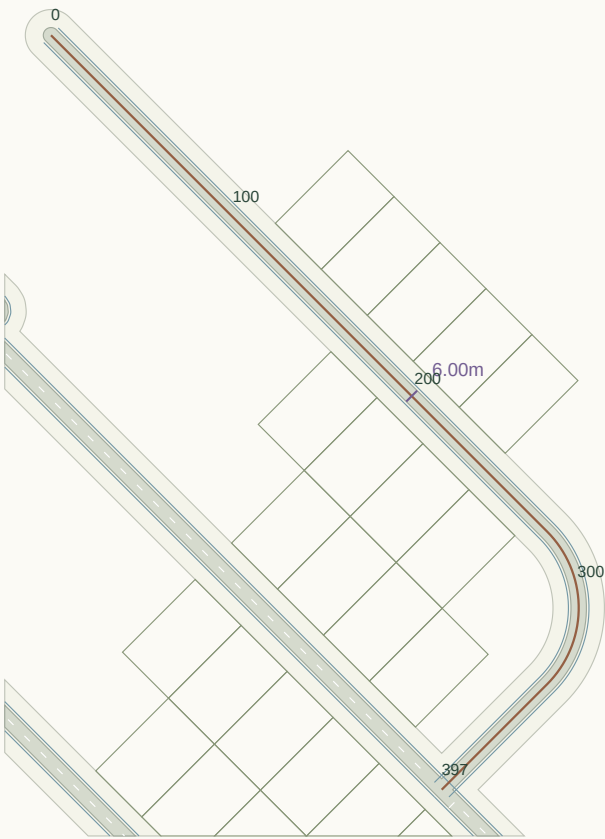
cross-sections.csv

horizontal-elements.json

vertical-curves.json

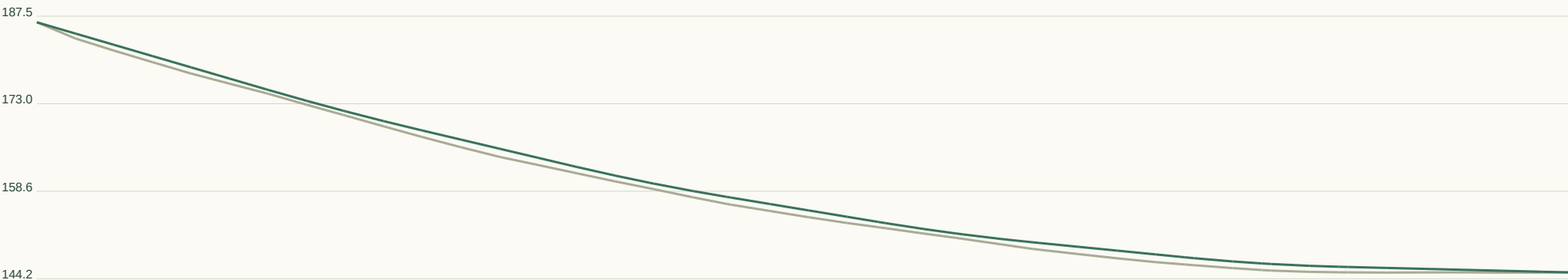
RD150 / Local road

CH 0.000-396.960m | 6m pavement | 20m reserve | max tangent grade 18.58%



Plan nominal scale 1:2941 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1509 / Vertical 1:961 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 4

Horizontal curve register:

CH 273.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

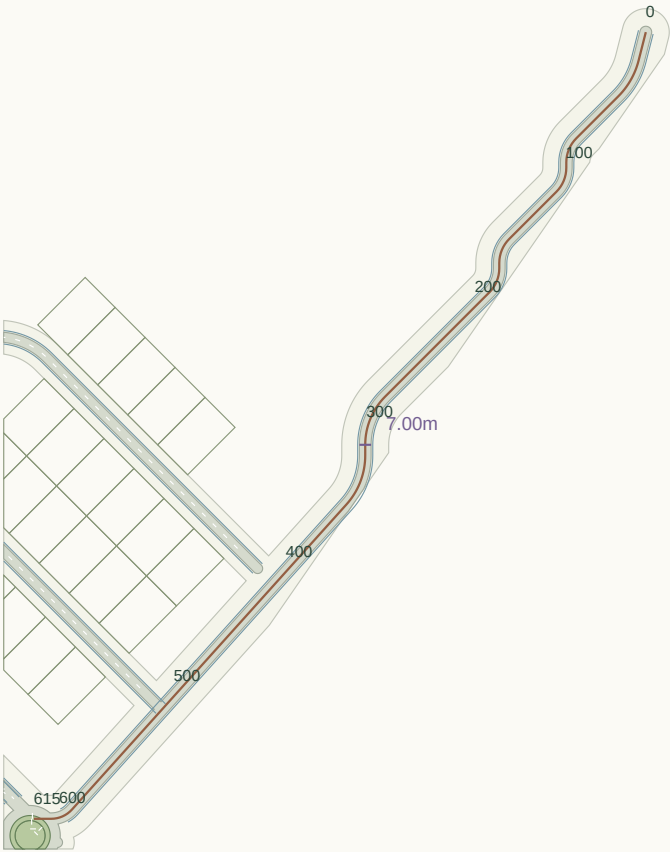
cross-sections.csv

horizontal-elements.json

vertical-curves.json

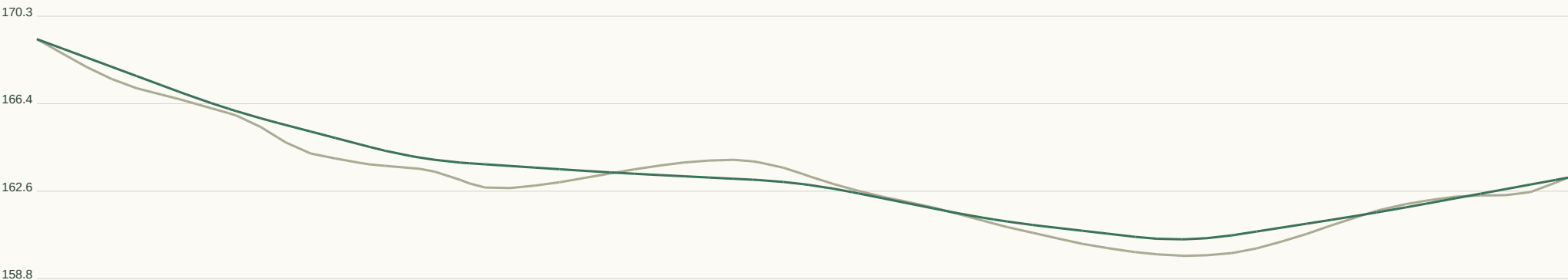
RD151 / Collector road

CH 0.000-615.112m | 7m pavement | 28m reserve | max tangent grade 4.03%



Plan nominal scale 1:4512 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2339 / Vertical 1:255 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 8

Vertical curves 7

Horizontal curve register:

CH 17.6 / R46.3 / L24.8

CH 77.8 / R20.3 / L15.9

CH 96.9 / R20.3 / L15.9

CH 152.6 / R20.3 / L15.9

CH 171.8 / R20.3 / L15.9

CH 275.6 / R40.6 / L31.9

CH 313.9 / R43.8 / L32.1

CH 590.8 / R16.7 / L14.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

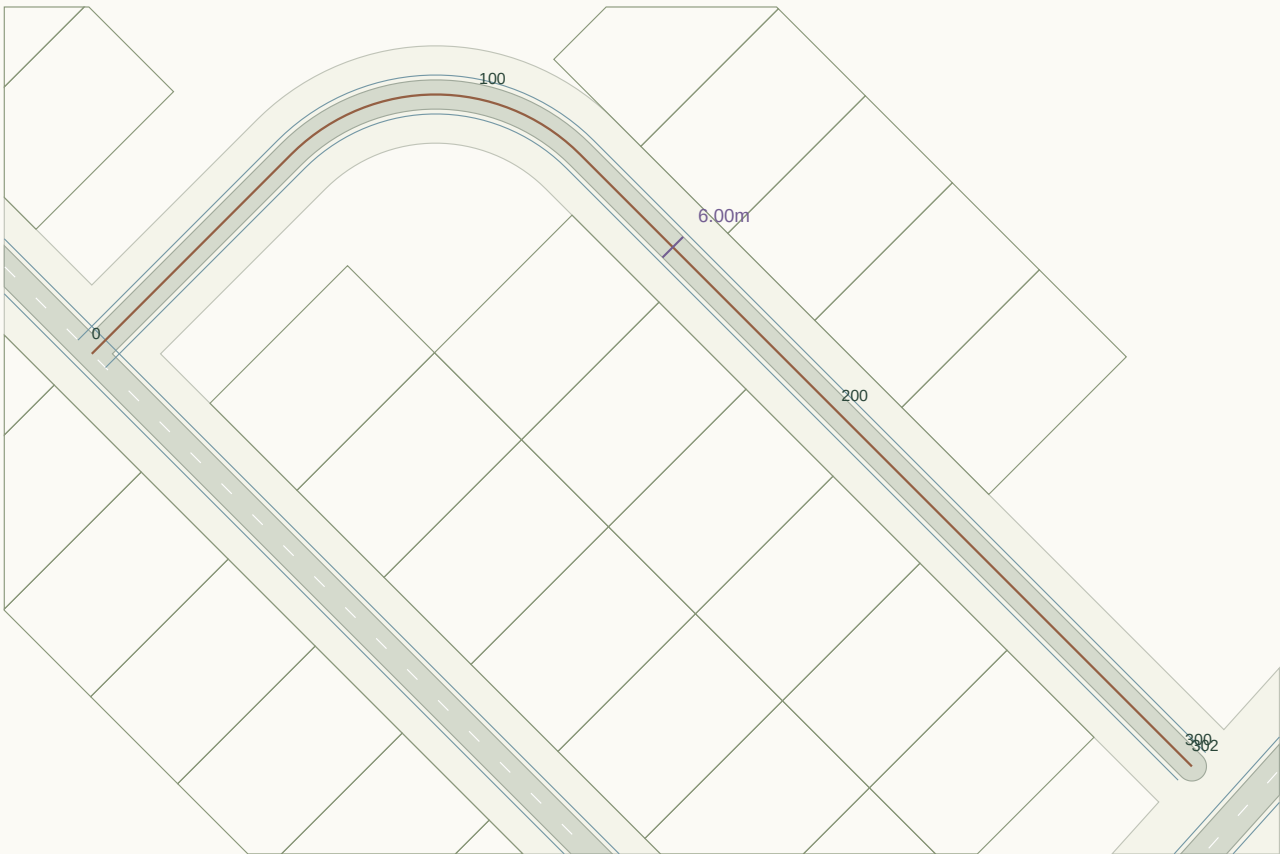
cross-sections.csv

horizontal-elements.json

vertical-curves.json

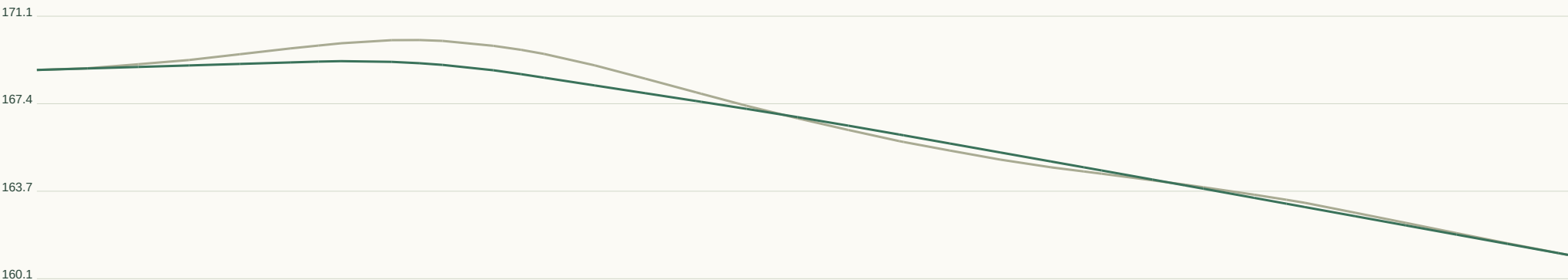
RD152 / Local road

CH 0.000-301.925m | 6m pavement | 20m reserve | max tangent grade 3.87%



Plan nominal scale 1:1555 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1148 / Vertical 1:245 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

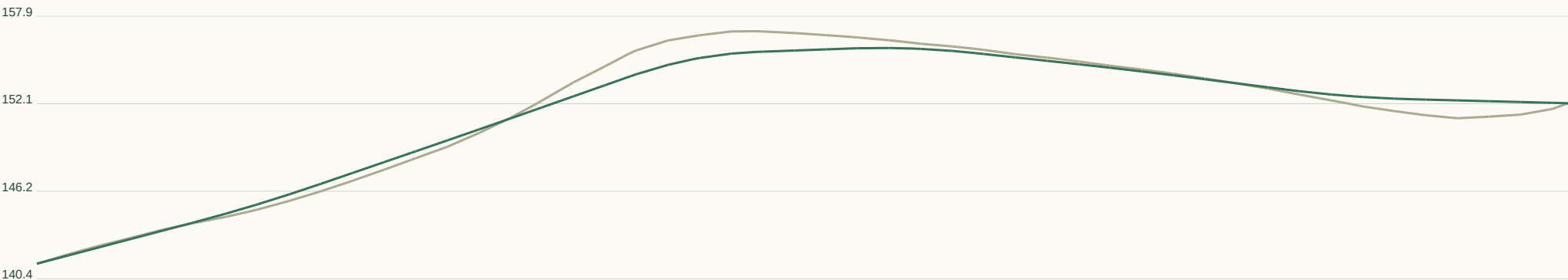
RD153 / Local road

CH 0.000-485.058m | 6m pavement | 20m reserve | max tangent grade 7.40%



Plan nominal scale 1:3498 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1844 / Vertical 1:389 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

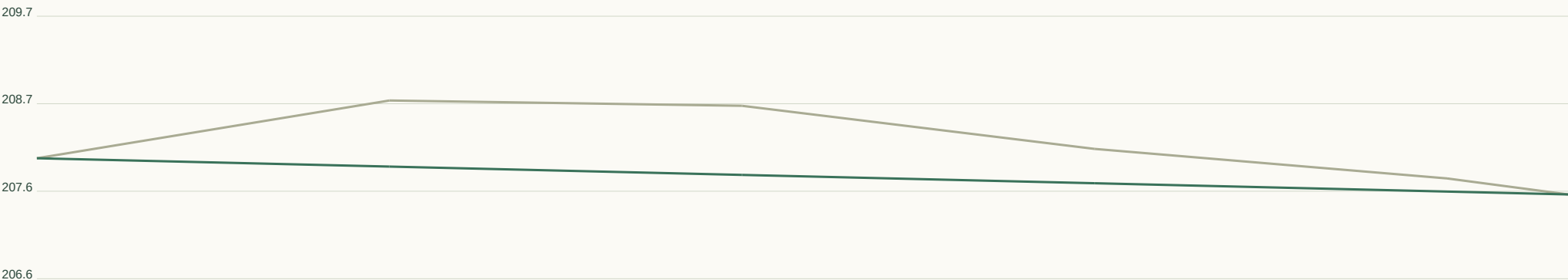
RD154 / Local road

CH 0.000-43.430m | 6m pavement | 20m reserve | max tangent grade 0.99%



Plan nominal scale 1:596 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:165 / Vertical 1:69 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

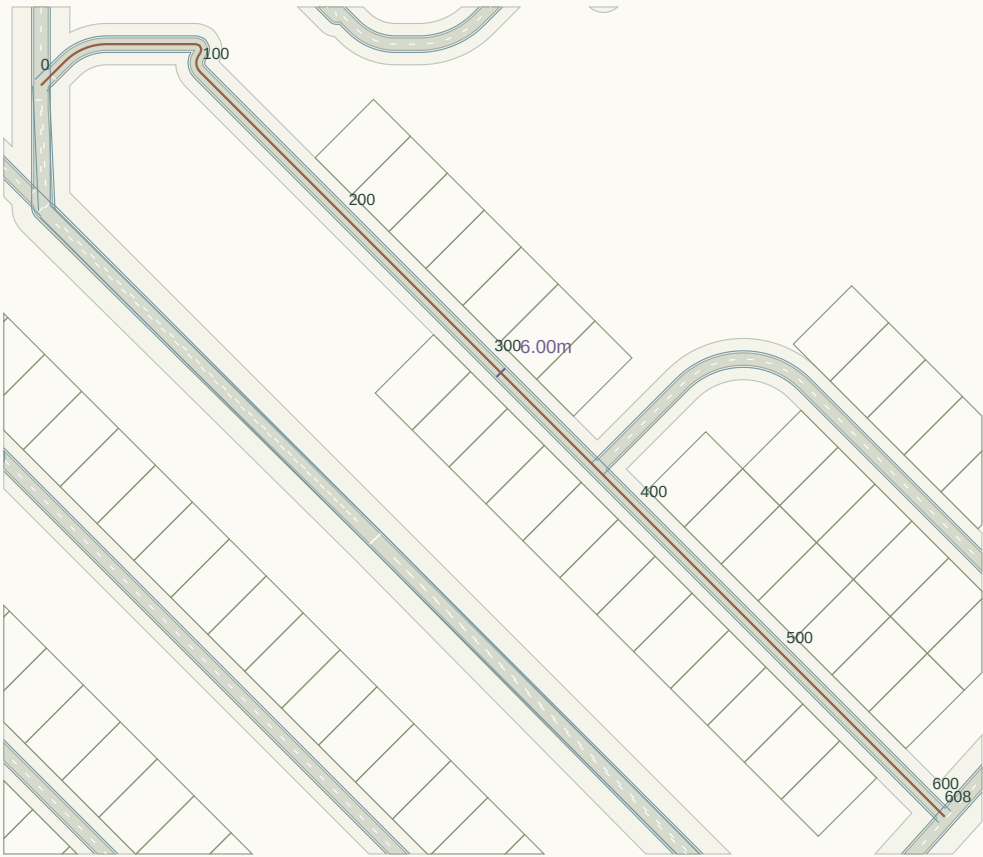
cross-sections.csv

horizontal-elements.json

vertical-curves.json

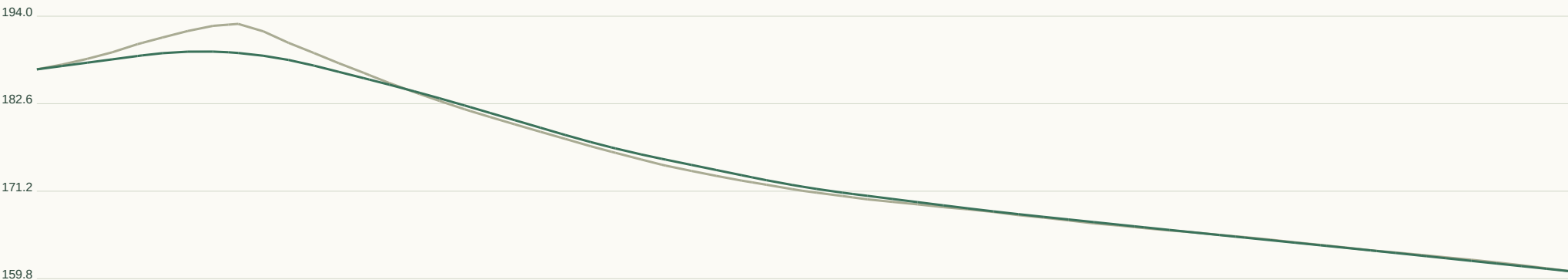
RD155 / Local road

CH 0.000-608.422m | 6m pavement | 20m reserve | max tangent grade 9.61%



Plan nominal scale 1:3663 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2313 / Vertical 1:759 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 7

Horizontal curve register:

CH 16.4 / R28.7 / L22.5

CH 82.1 / R2.7 / L5.8

CH 89.7 / R6.1 / L8.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

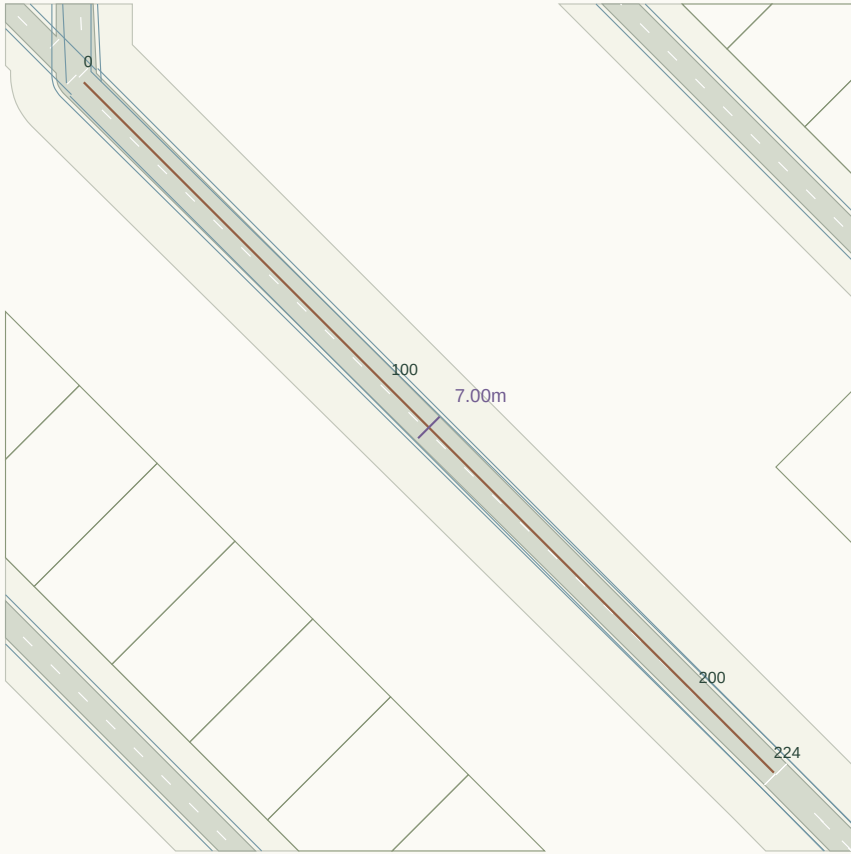
cross-sections.csv

horizontal-elements.json

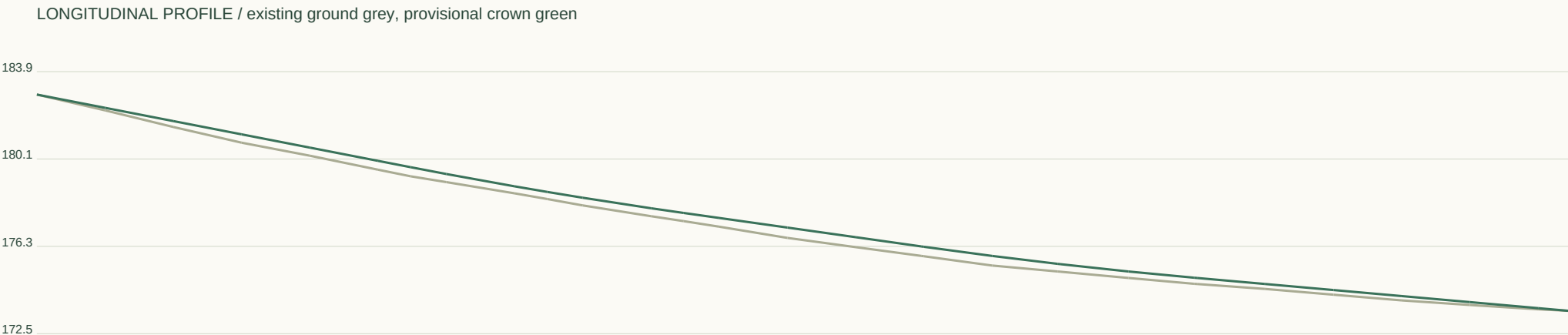
vertical-curves.json

RD156 / Collector road

CH 0.000-224.386m | 7m pavement | 28m reserve | max tangent grade 5.78%



Plan nominal scale 1:1738 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:853 / Vertical 1:254 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

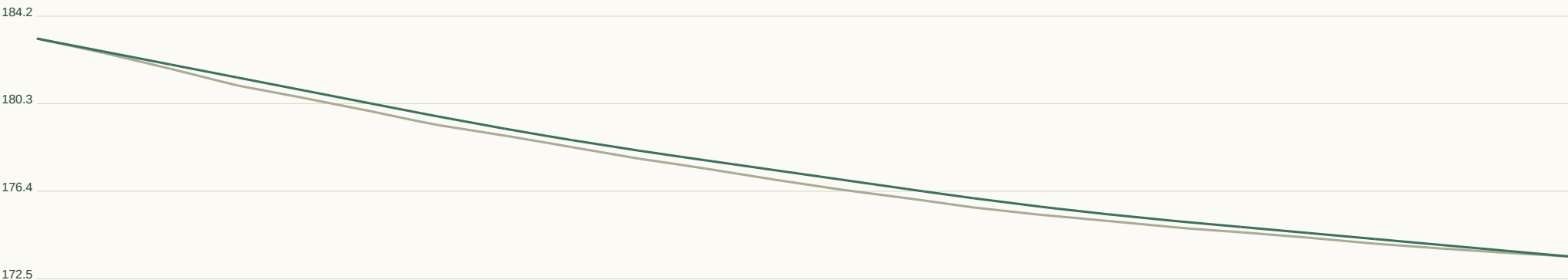
RD157 / Collector road

CH 0.000-228.969m | 7m pavement | 28m reserve | max tangent grade 5.82%



Plan nominal scale 1:1763 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:871 / Vertical 1:261 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 1.3 / R2.3 / L1.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

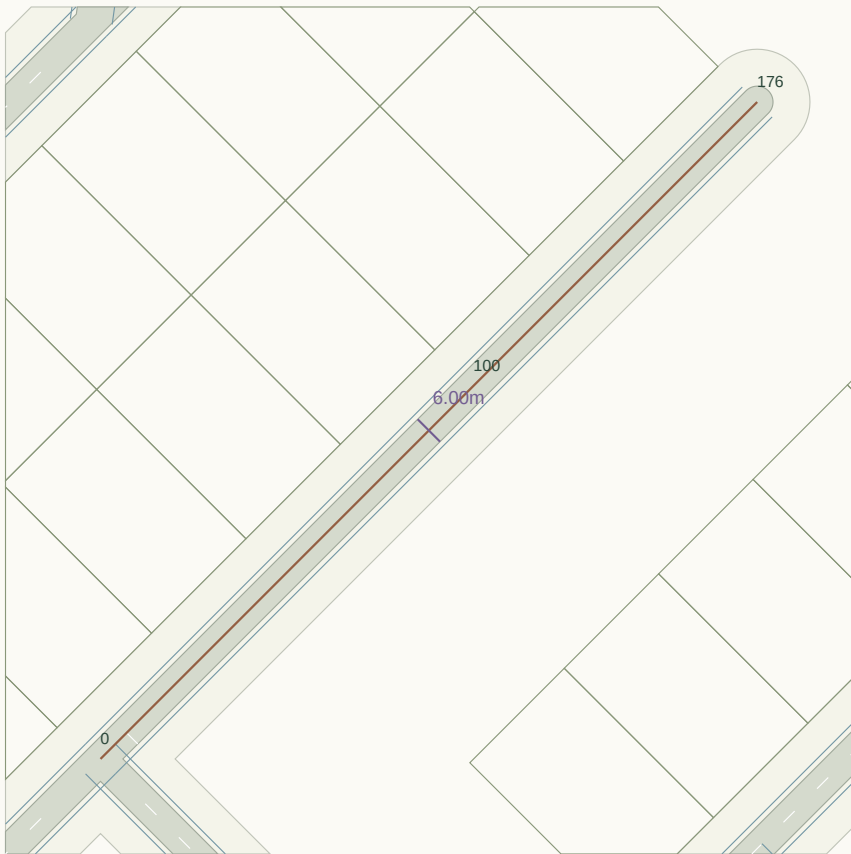
cross-sections.csv

horizontal-elements.json

vertical-curves.json

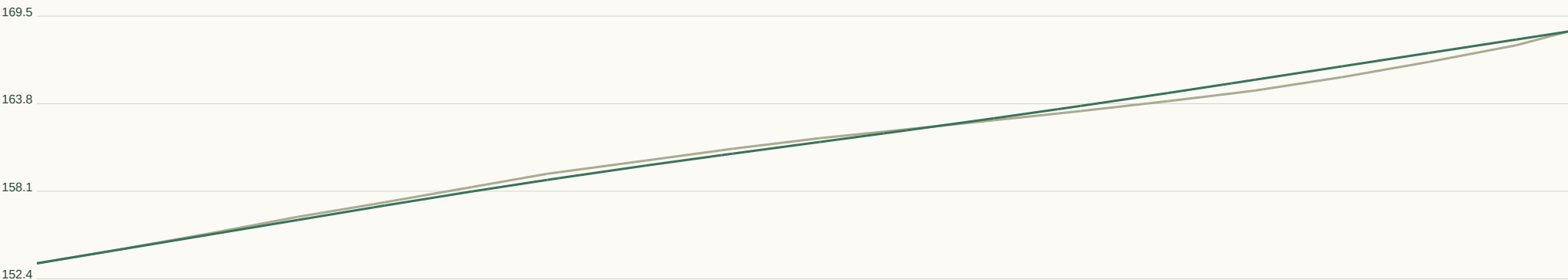
RD158 / Local road

CH 0.000-175.985m | 6m pavement | 20m reserve | max tangent grade 9.42%



Plan nominal scale 1:1432 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:669 / Vertical 1:380 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

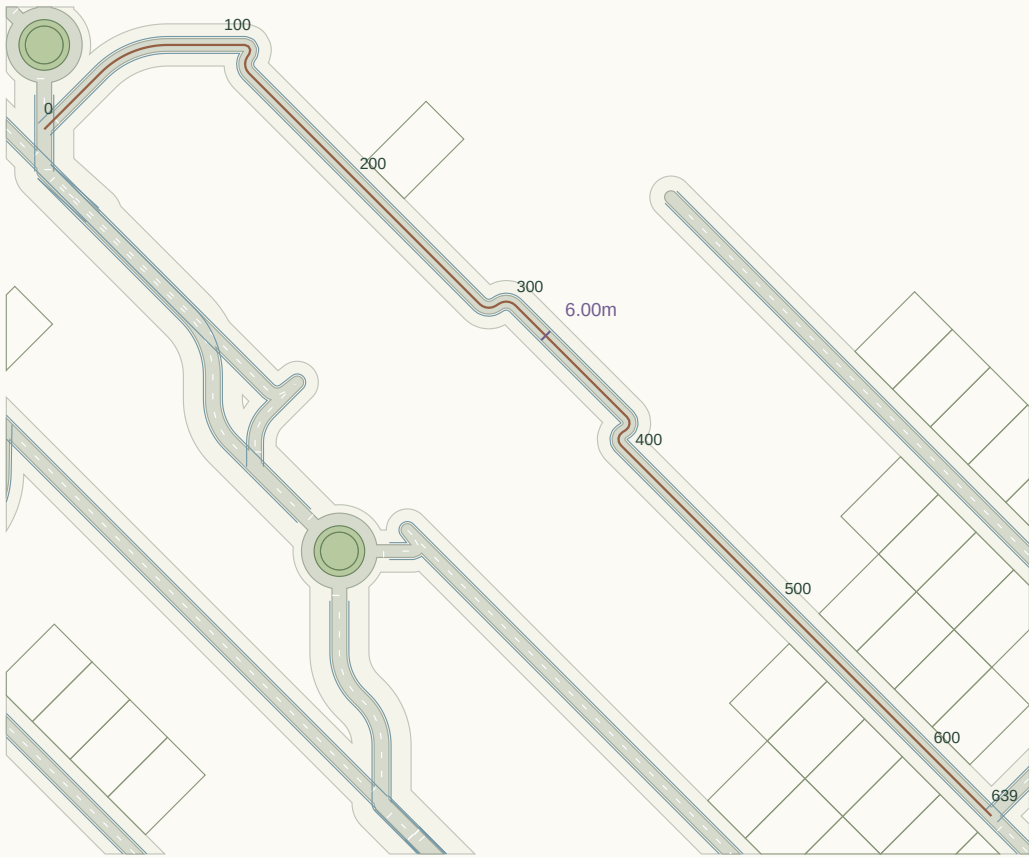
cross-sections.csv

horizontal-elements.json

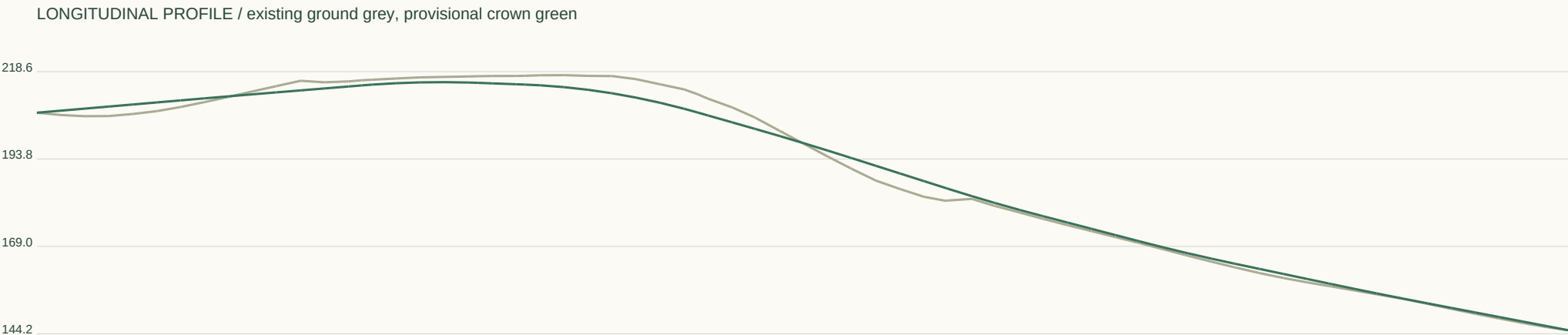
vertical-curves.json

RD159 / Local road

CH 0.000-638.705m | 6m pavement | 20m reserve | max tangent grade 21.65%



Plan nominal scale 1:3586 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:2429 / Vertical 1:1652 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 6

Vertical curves 7

Horizontal curve register:

CH 37.9 / R45.0 / L35.3

CH 109.7 / R2.7 / L5.8

CH 117.3 / R6.1 / L8.3

CH 280.4 / R6.2 / L8.4

CH 290.7 / R6.2 / L8.4

CH 374.0 / R4.0 / L7.1

CH 383.0 / R4.0 / L7.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

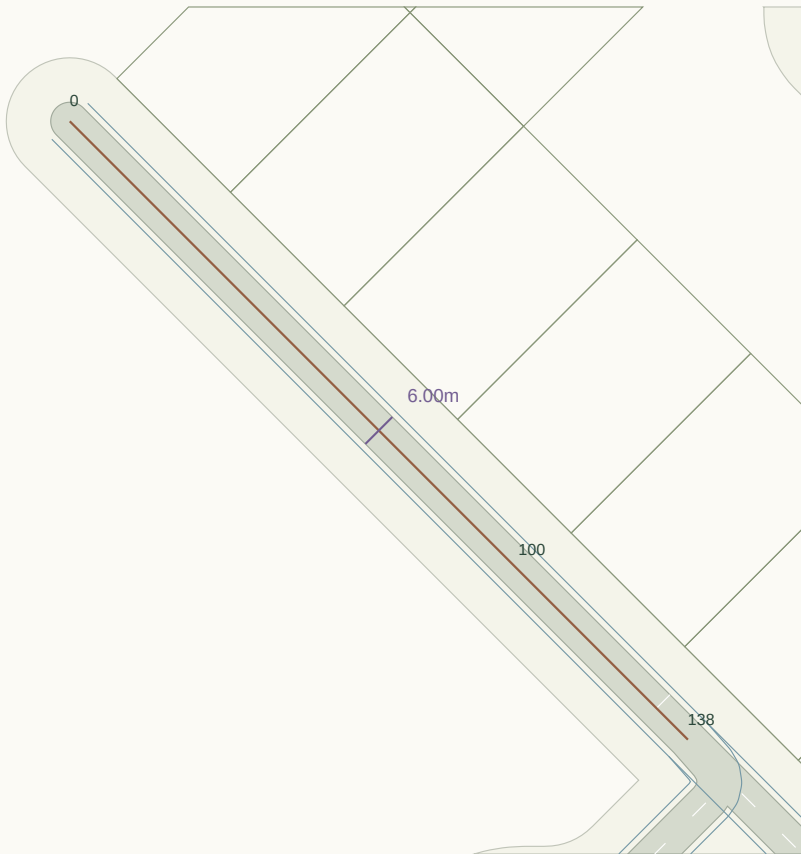
cross-sections.csv

horizontal-elements.json

vertical-curves.json

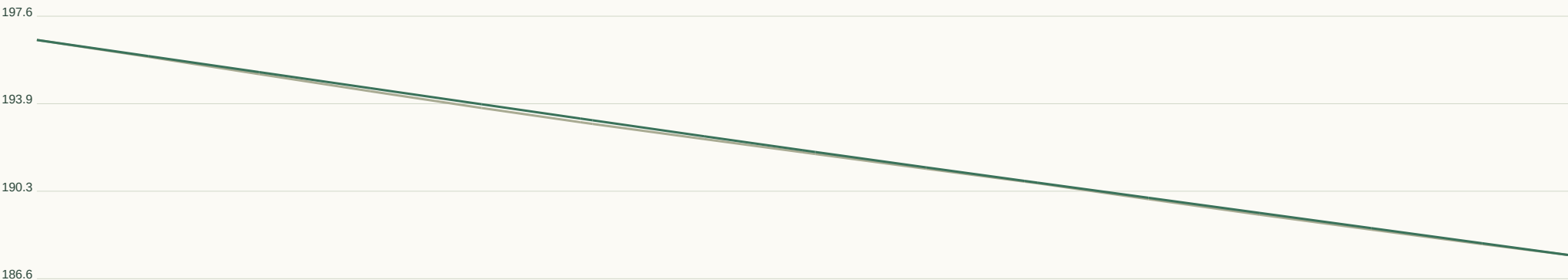
RD160 / Local road

CH 0.000-137.716m | 6m pavement | 20m reserve | max tangent grade 6.77%



Plan nominal scale 1:1191 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:524 / Vertical 1:246 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

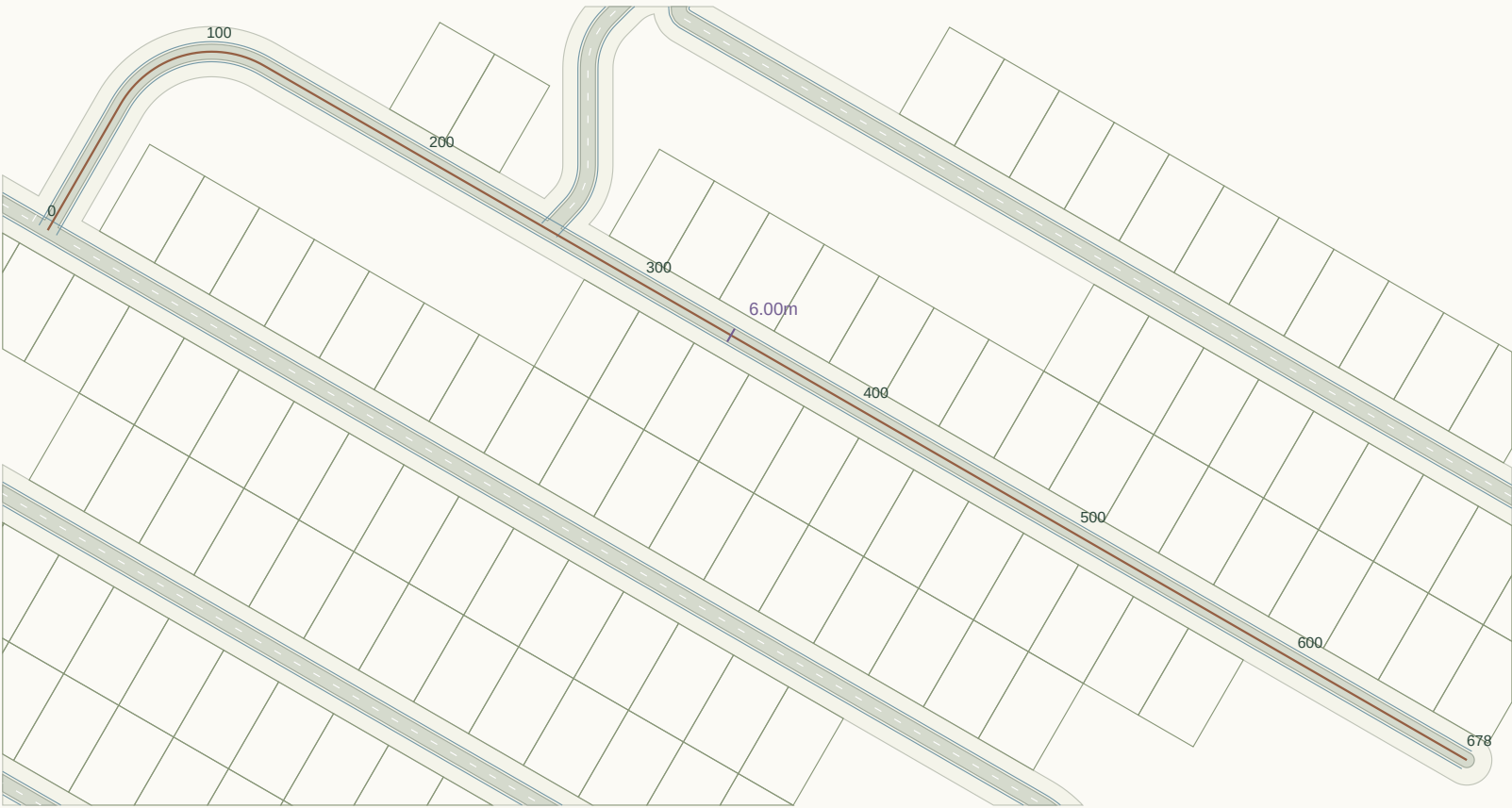
cross-sections.csv

horizontal-elements.json

vertical-curves.json

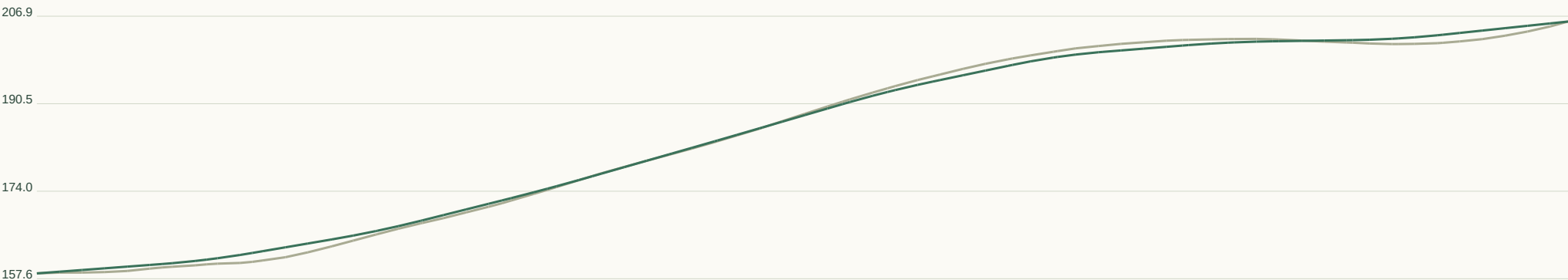
RD161 / Local road

CH 0.000-677.933m | 6m pavement | 20m reserve | max tangent grade 12.35%



Plan nominal scale 1:2845 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2578 / Vertical 1:1096 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 8

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

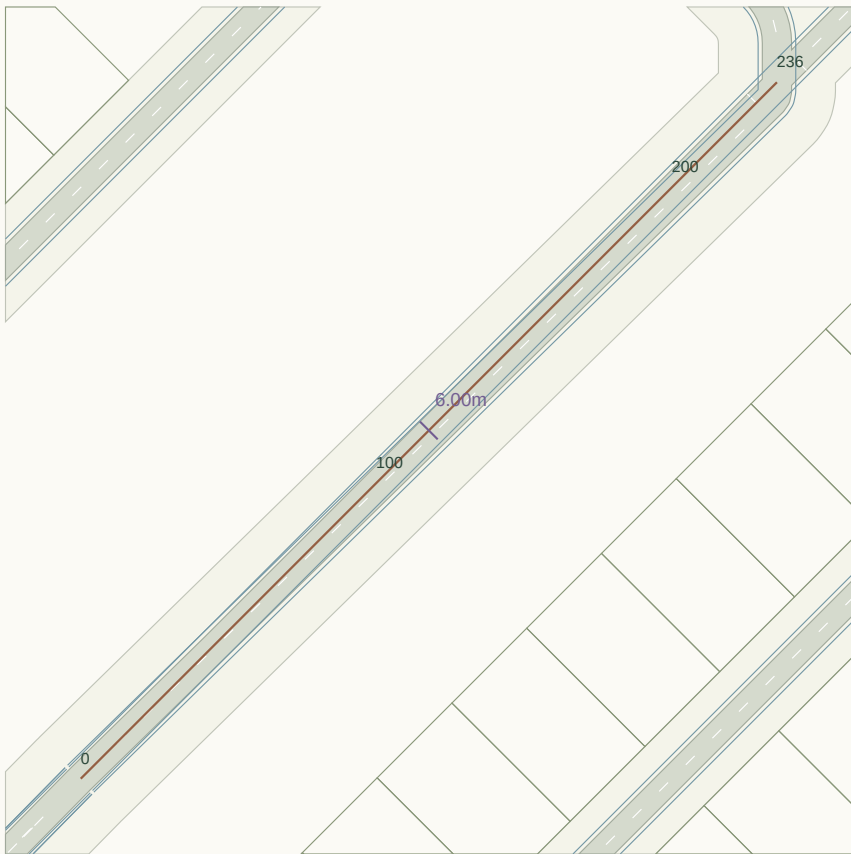
cross-sections.csv

horizontal-elements.json

vertical-curves.json

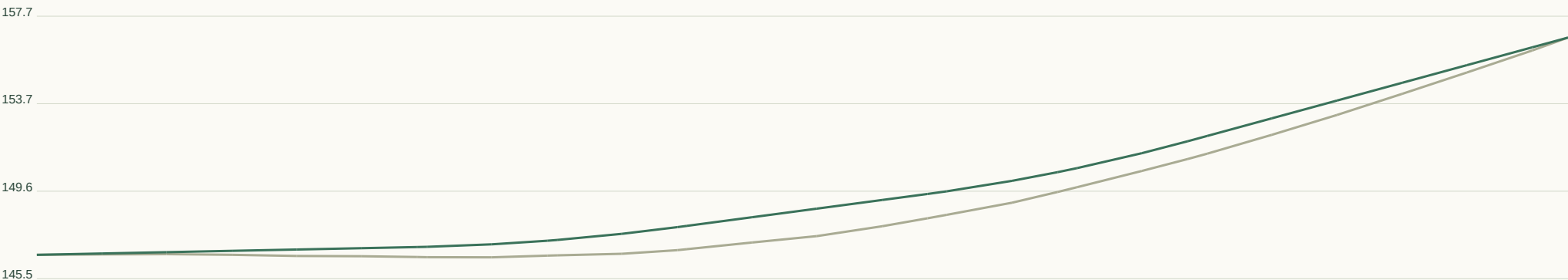
RD162 / Local road

CH 0.000-235.539m | 6m pavement | 20m reserve | max tangent grade 8.29%



Plan nominal scale 1:1808 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:896 / Vertical 1:273 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

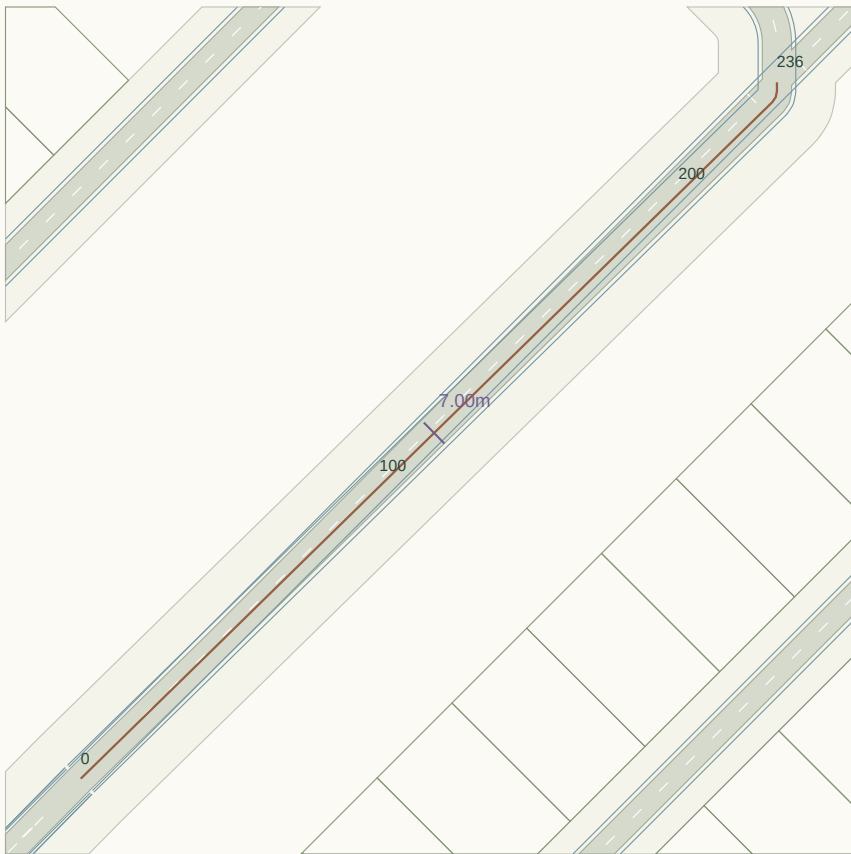
cross-sections.csv

horizontal-elements.json

vertical-curves.json

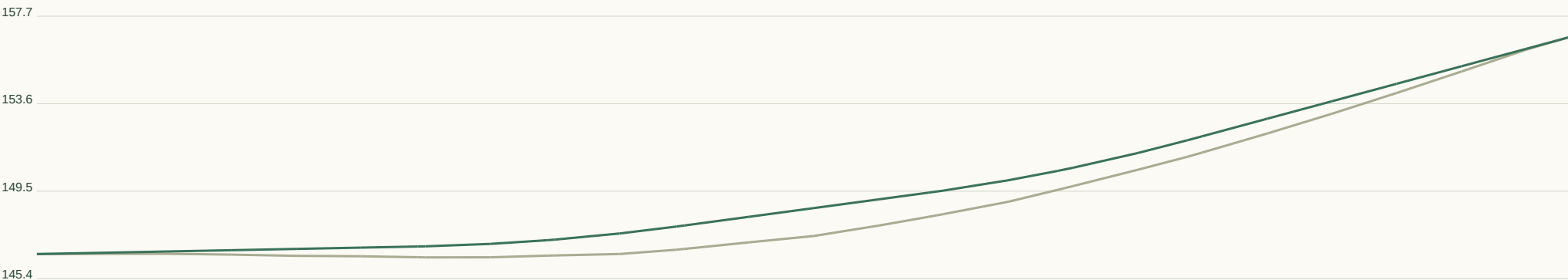
RD163 / Collector road

CH 0.000-236.464m | 7m pavement | 28m reserve | max tangent grade 8.21%



Plan nominal scale 1:1808 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:899 / Vertical 1:274 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 231.4 / R3.7 / L2.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

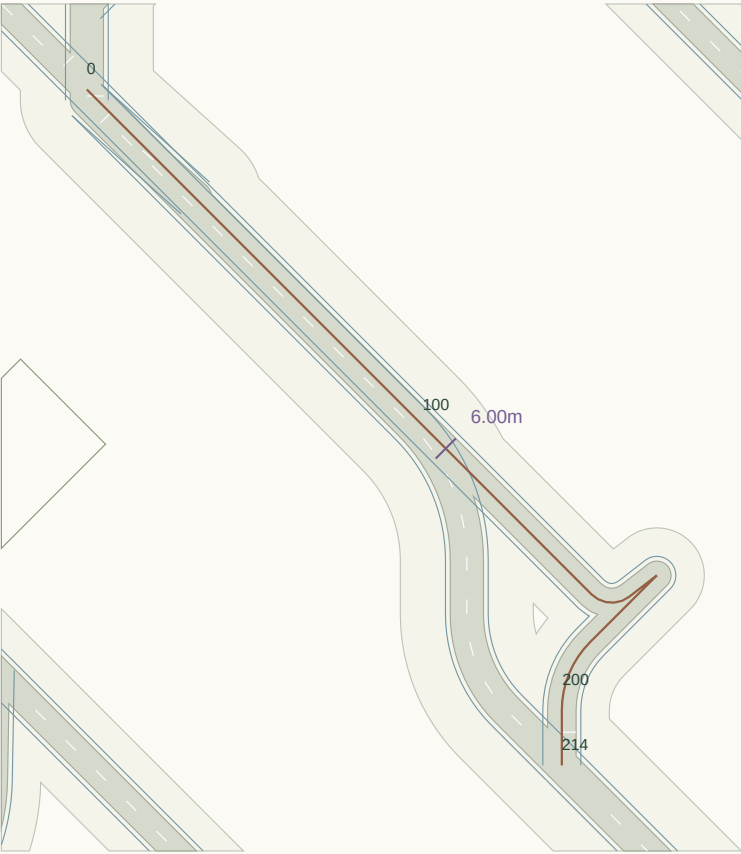
cross-sections.csv

horizontal-elements.json

vertical-curves.json

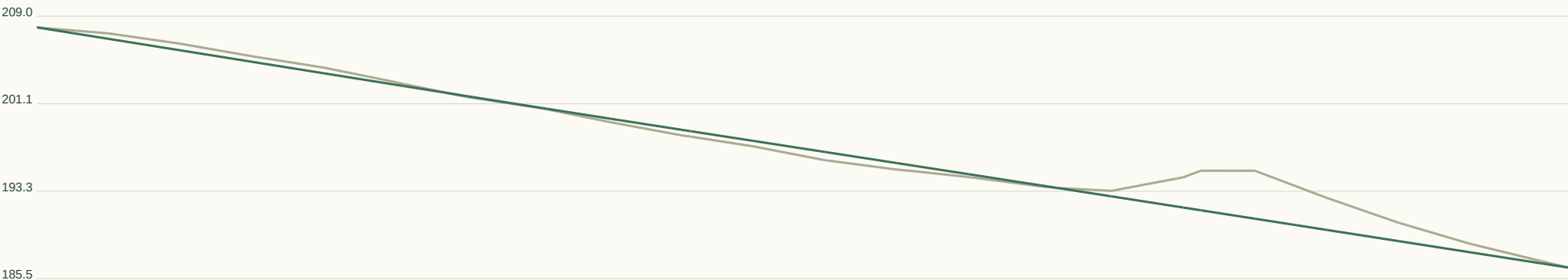
RD164 / Local road

CH 0.000-213.707m | 6m pavement | 20m reserve | max tangent grade 10.25%



Plan nominal scale 1:1592 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:813 / Vertical 1:522 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 150.3 / R6.0 / L8.7

CH 186.2 / R20.3 / L15.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

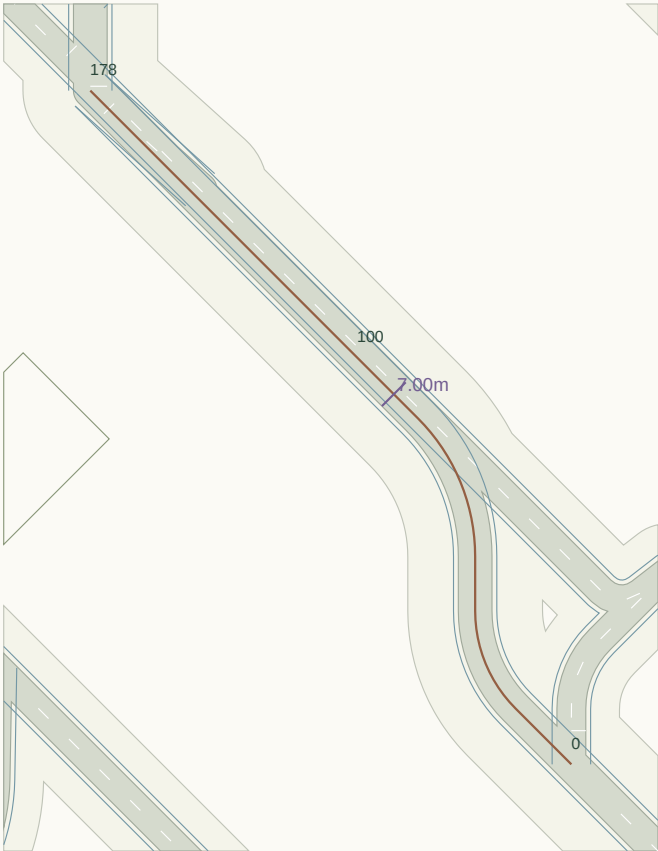
cross-sections.csv

horizontal-elements.json

vertical-curves.json

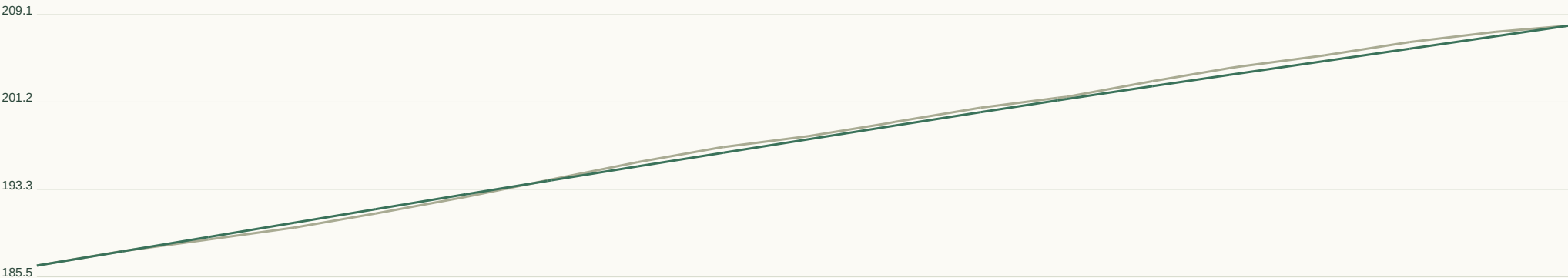
RD165 / Collector road

CH 0.000-178.442m | 7m pavement | 28m reserve | max tangent grade 12.88%



Plan nominal scale 1:1571 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:678 / Vertical 1:525 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 16.4 / R28.7 / L22.5

CH 50.3 / R40.6 / L31.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

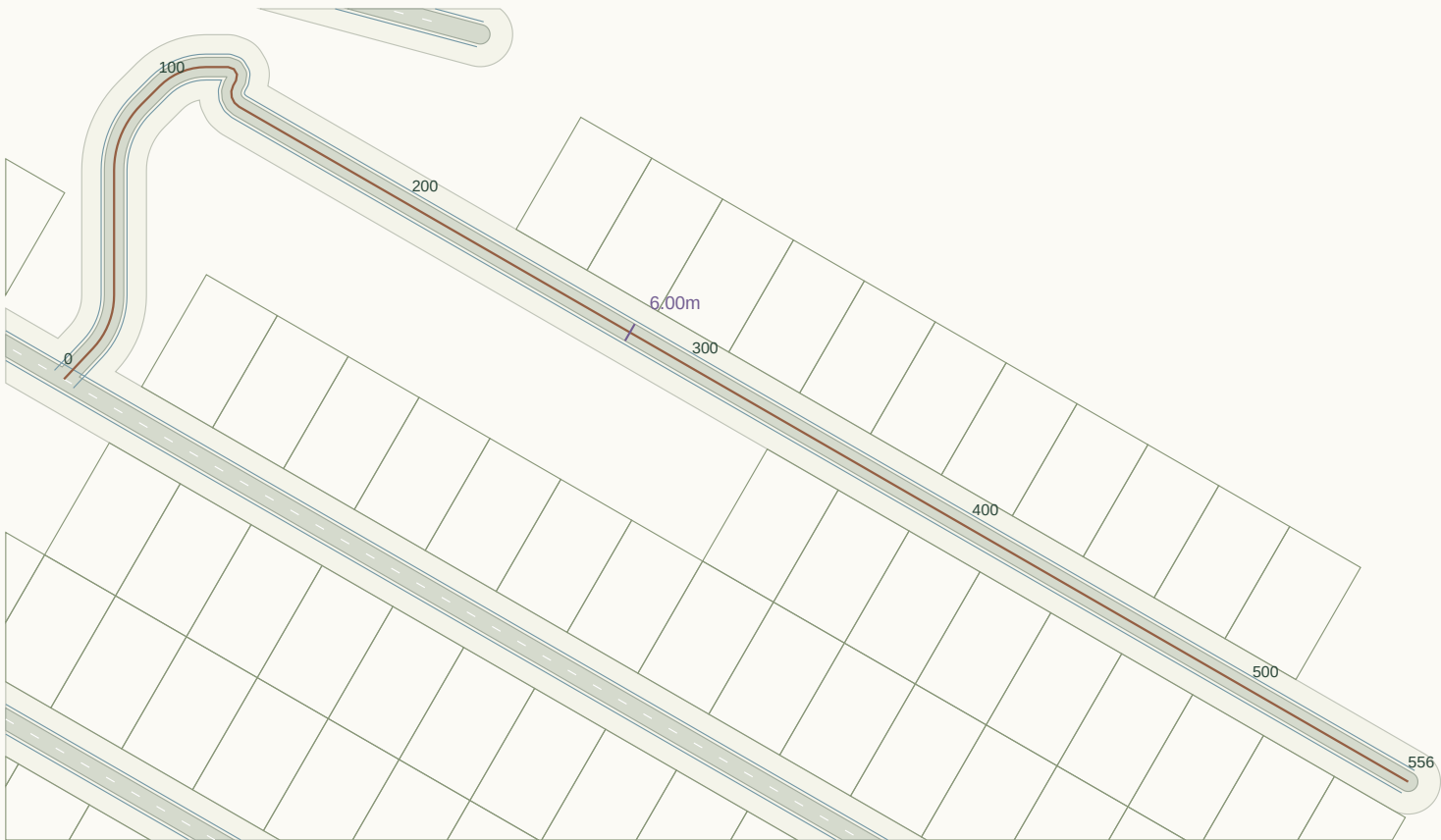
cross-sections.csv

horizontal-elements.json

vertical-curves.json

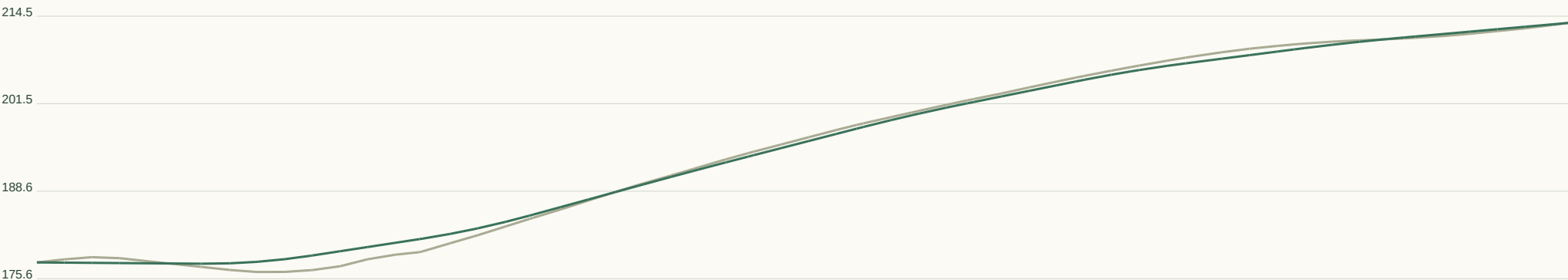
RD166 / Local road

CH 0.000-555.549m | 6m pavement | 20m reserve | max tangent grade 11.21%



Plan nominal scale 1:2294 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2112 / Vertical 1:866 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 5

Vertical curves 6

Horizontal curve register:

CH 13.1 / R24.0 / L18.1

CH 69.8 / R28.7 / L22.5

CH 100.4 / R20.3 / L15.9

CH 123.1 / R2.8 / L5.8

CH 130.8 / R4.8 / L7.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD167 / Local road

CH 0.000-33.015m | 6m pavement | 20m reserve | max tangent grade 2.06%



Plan nominal scale 1:469 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:126 / Vertical 1:63 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

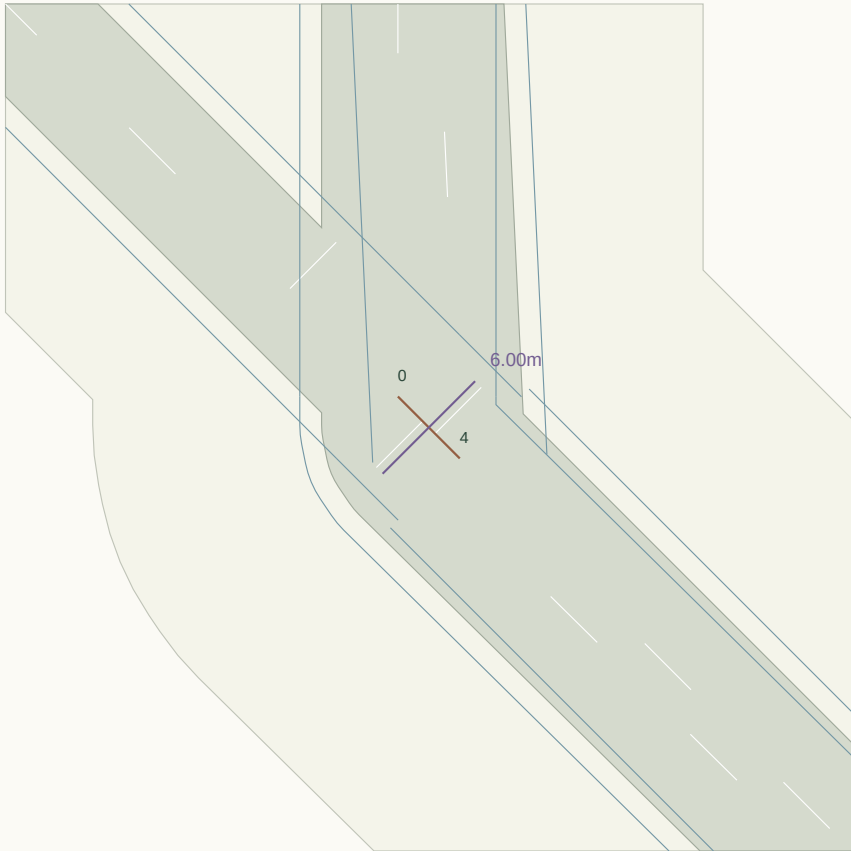
cross-sections.csv

horizontal-elements.json

vertical-curves.json

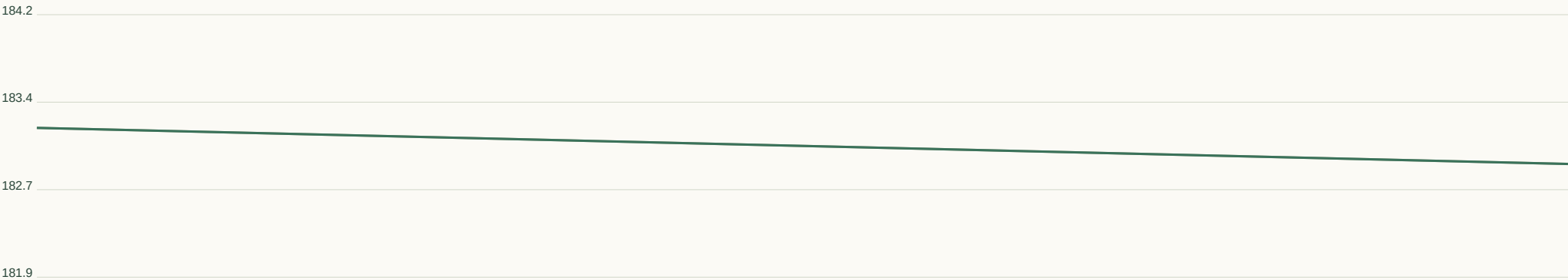
RD168 / Local road

CH 0.000-4.016m | 6m pavement | 20m reserve | max tangent grade 7.93%



Plan nominal scale 1:347 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:15 / Vertical 1:52 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

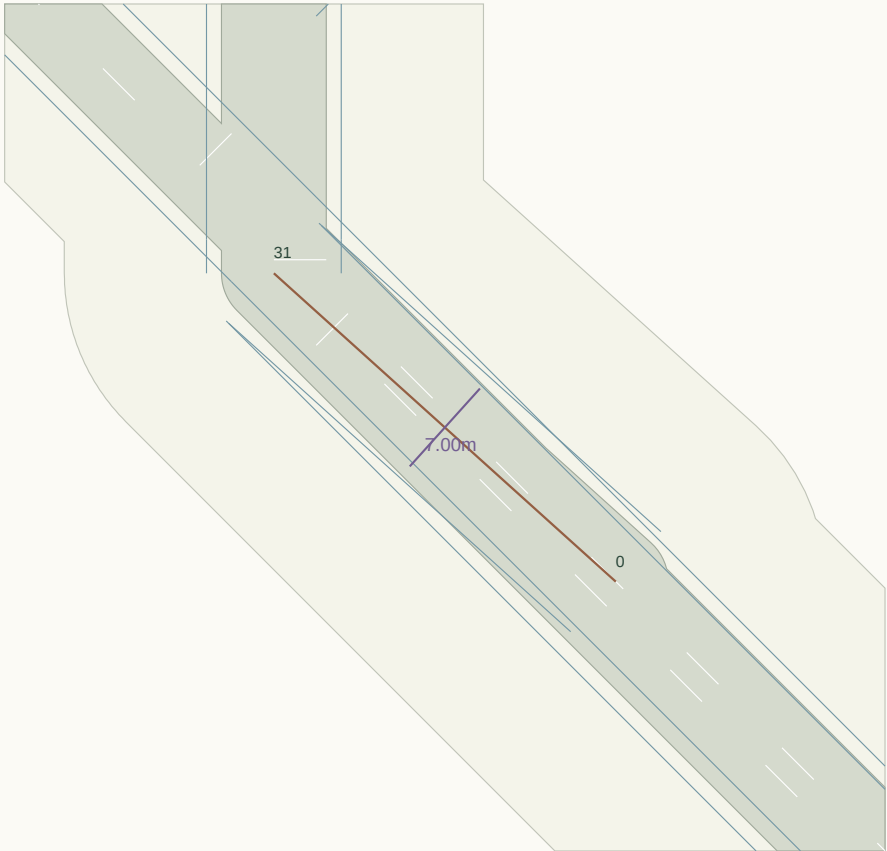
cross-sections.csv

horizontal-elements.json

vertical-curves.json

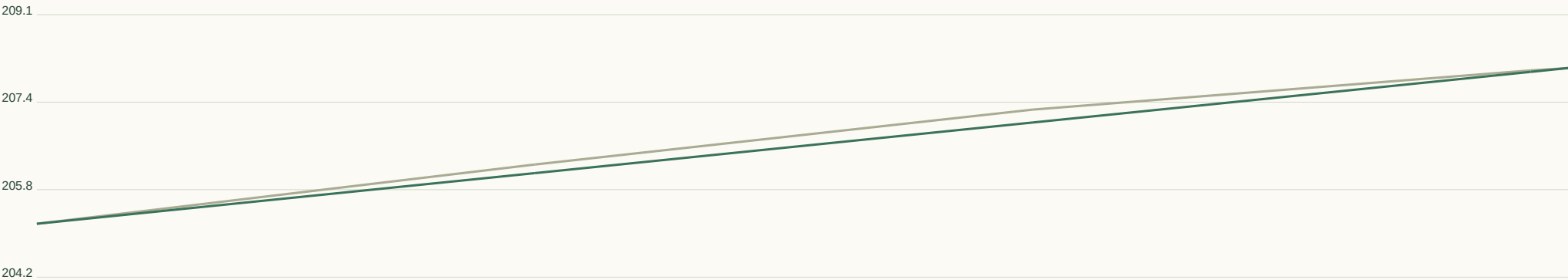
RD169 / Collector road

CH 0.000-30.751m | 7m pavement | 28m reserve | max tangent grade 9.48%



Plan nominal scale 1:505 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:117 / Vertical 1:109 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

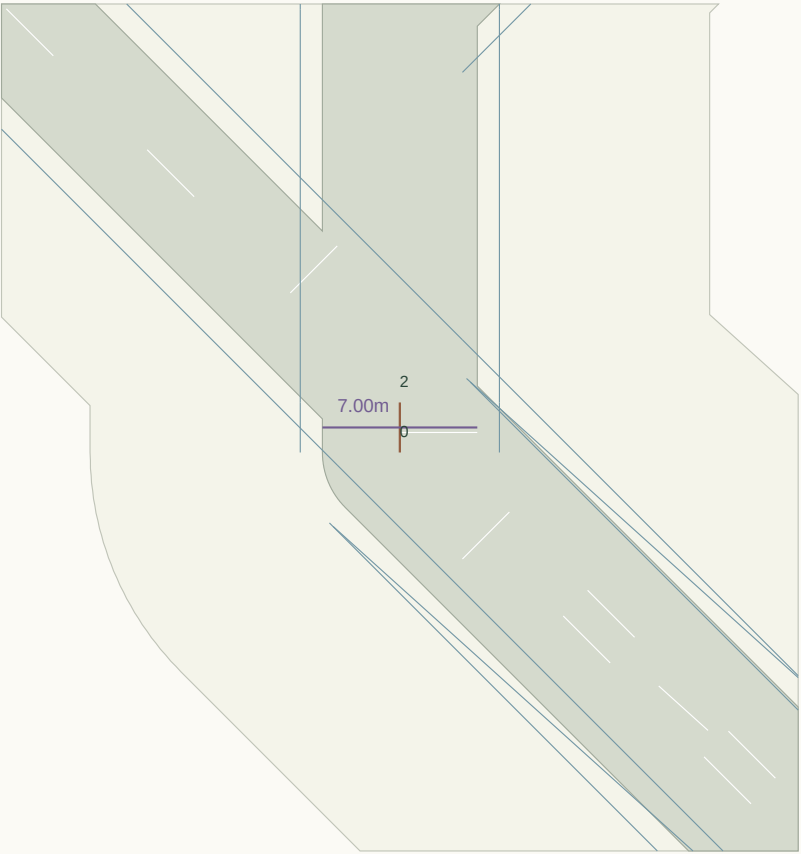
cross-sections.csv

horizontal-elements.json

vertical-curves.json

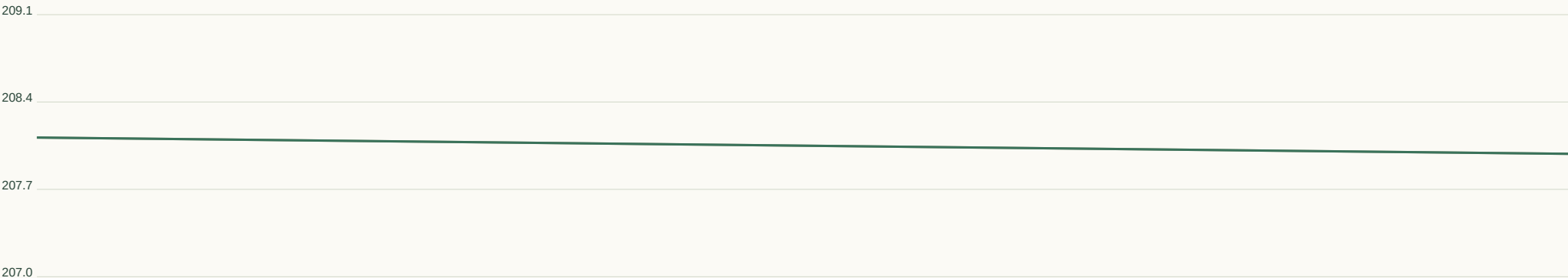
RD170 / Collector road

CH 0.000-2.260m | 7m pavement | 28m reserve | max tangent grade 5.86%



Plan nominal scale 1:342 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:9 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

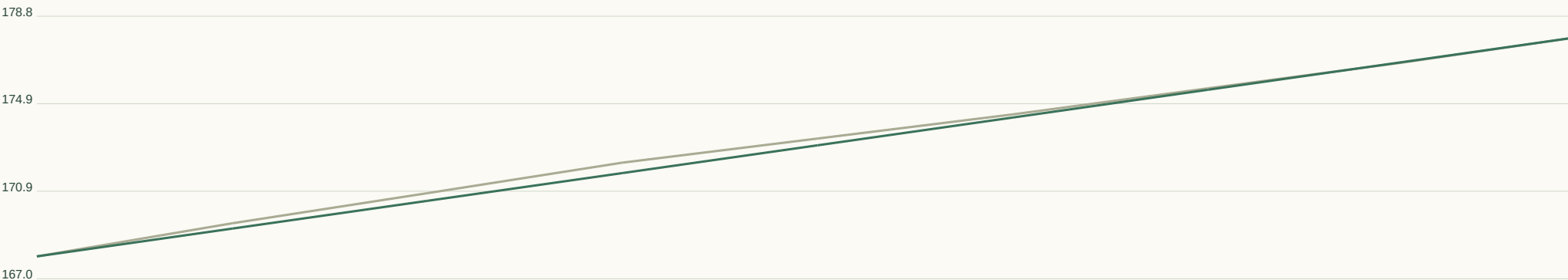
RD171 / Local road

CH 0.000-78.445m | 6m pavement | 20m reserve | max tangent grade 12.45%



Plan nominal scale 1:817 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:298 / Vertical 1:261 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

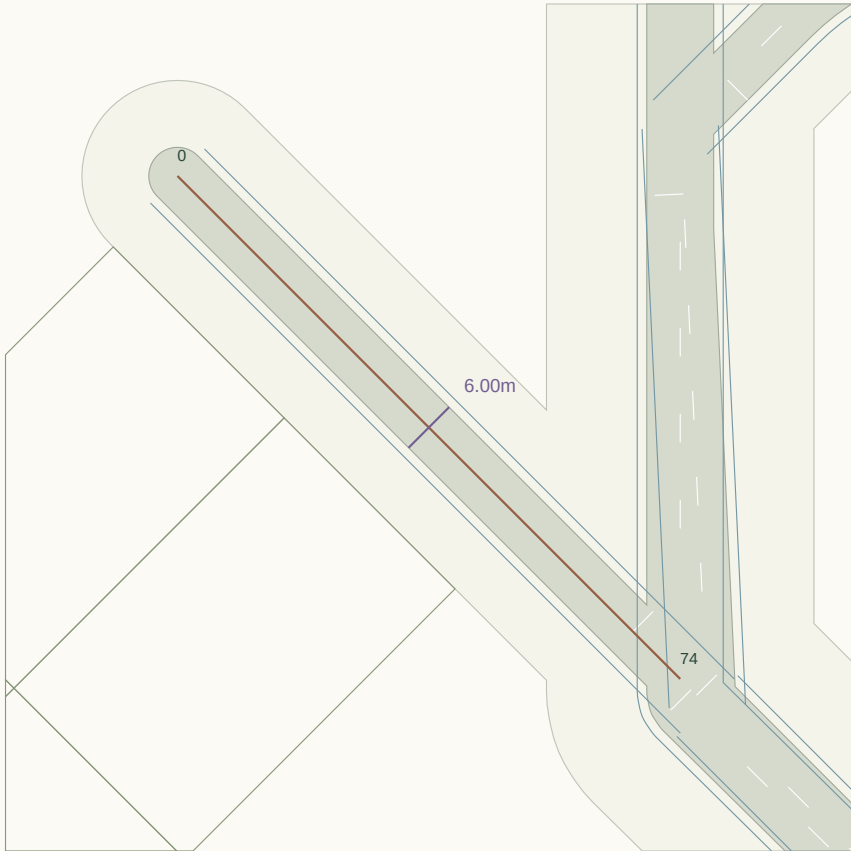
cross-sections.csv

horizontal-elements.json

vertical-curves.json

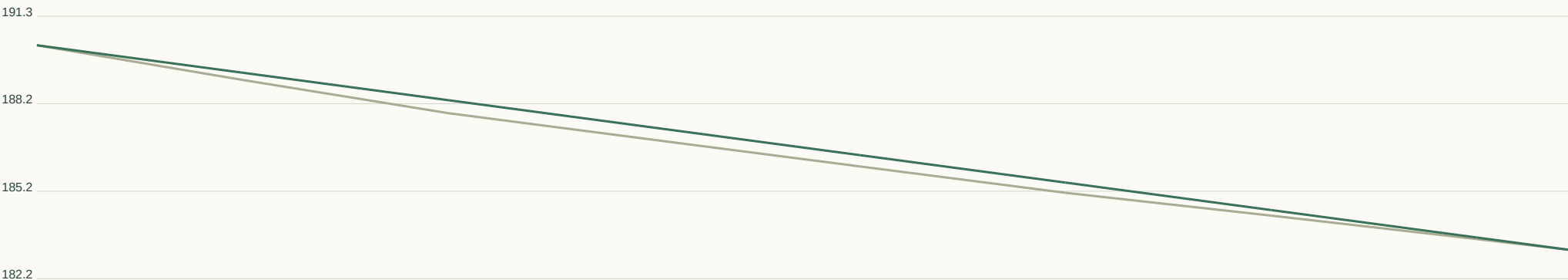
RD172 / Local road

CH 0.000-74.431m | 6m pavement | 20m reserve | max tangent grade 9.46%



Plan nominal scale 1:791 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:283 / Vertical 1:201 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

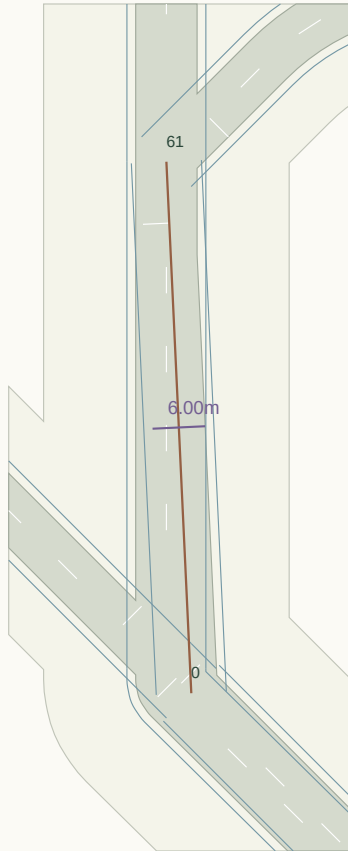
cross-sections.csv

horizontal-elements.json

vertical-curves.json

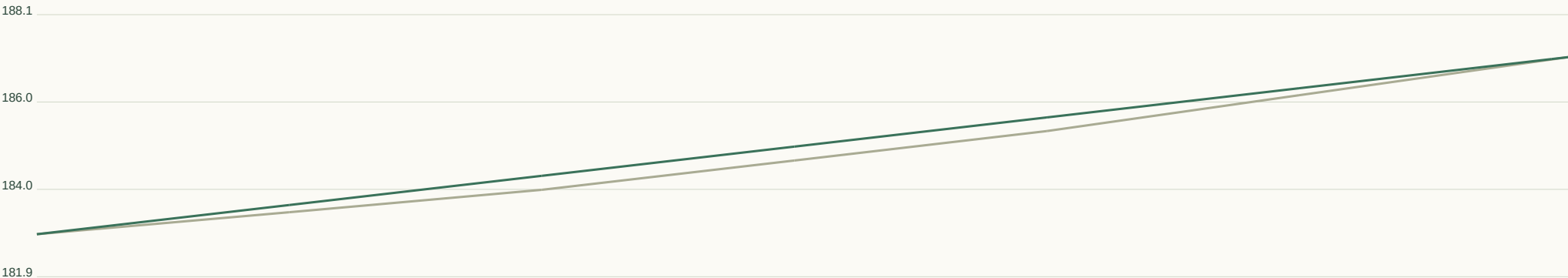
RD173 / Local road

CH 0.000-60.647m | 6m pavement | 20m reserve | max tangent grade 6.87%



Plan nominal scale 1:862 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:231 / Vertical 1:137 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

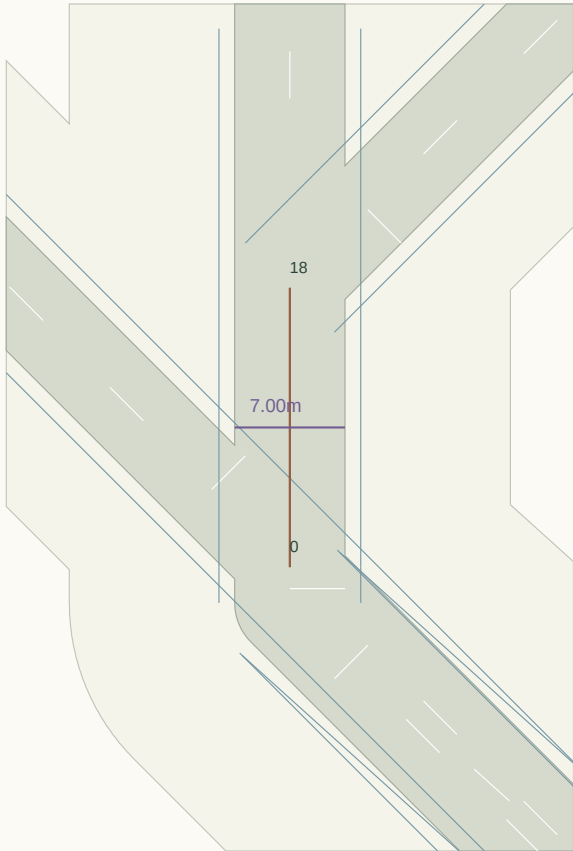
cross-sections.csv

horizontal-elements.json

vertical-curves.json

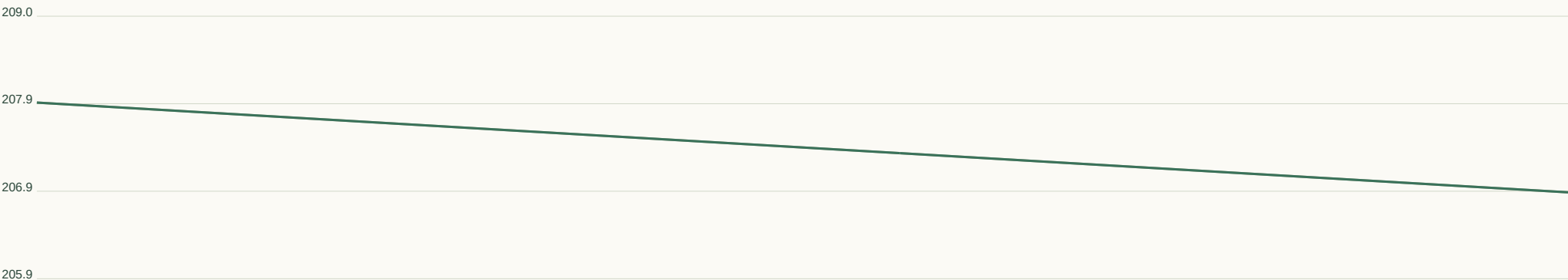
RD174 / Collector road

CH 0.000-17.740m | 7m pavement | 28m reserve | max tangent grade 5.86%



Plan nominal scale 1:480 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:67 / Vertical 1:68 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

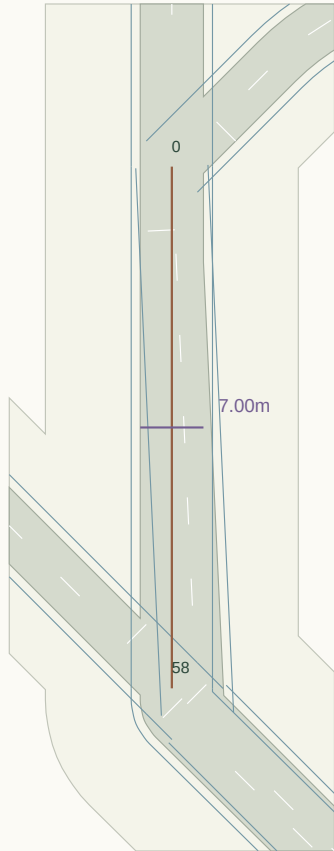
cross-sections.csv

horizontal-elements.json

vertical-curves.json

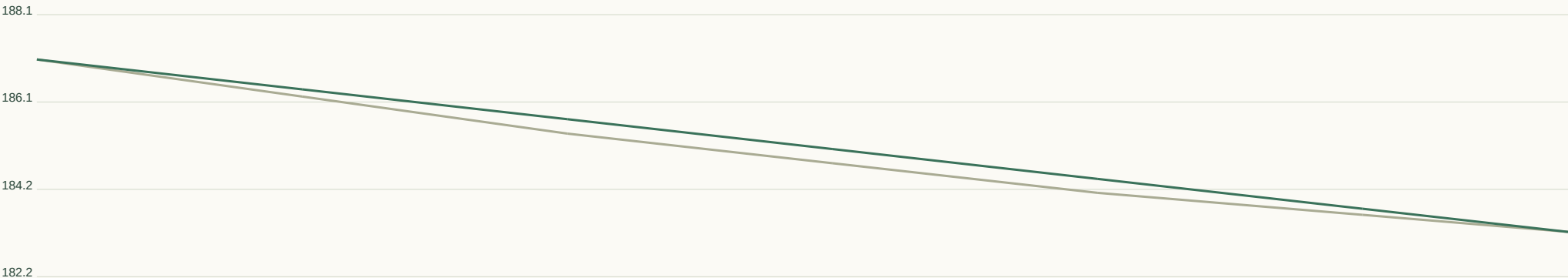
RD175 / Collector road

CH 0.000-57.741m | 7m pavement | 28m reserve | max tangent grade 6.66%



Plan nominal scale 1:837 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:220 / Vertical 1:130 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD176 / Local road

CH 0.000-46.146m | 6m pavement | 20m reserve | max tangent grade 4.52%



Plan nominal scale 1:613 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:175 / Vertical 1:96 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

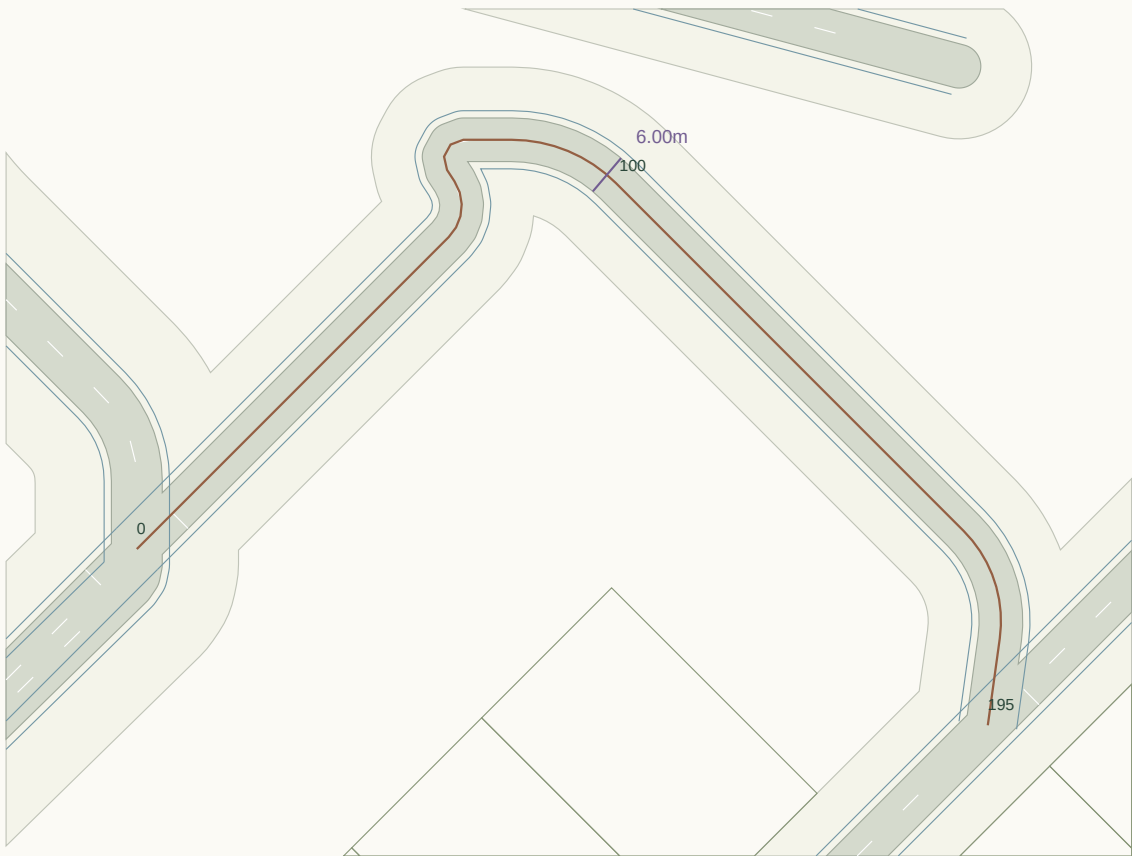
cross-sections.csv

horizontal-elements.json

vertical-curves.json

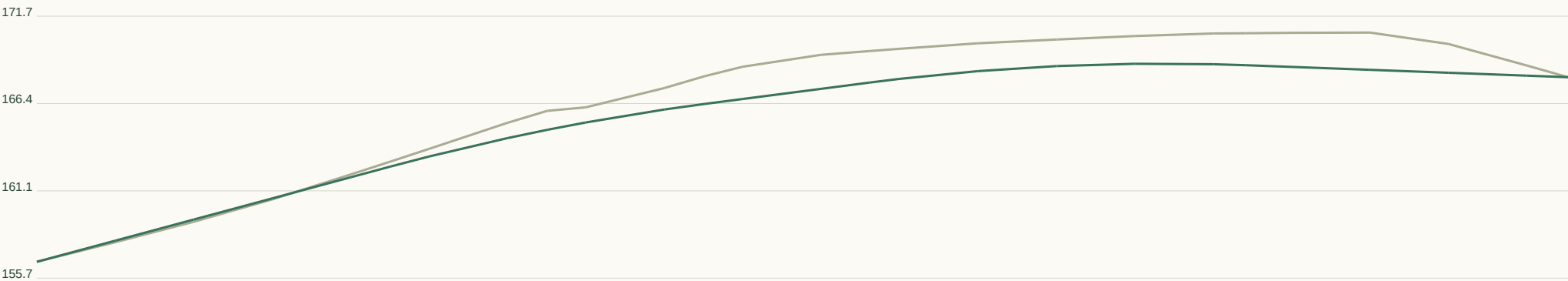
RD177 / Local road

CH 0.000-195.257m | 6m pavement | 20m reserve | max tangent grade 12.90%



Plan nominal scale 1:1041 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:742 / Vertical 1:355 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 2

Horizontal curve register:

CH 60.7 / R6.1 / L8.3

CH 70.9 / R2.7 / L5.8

CH 83.4 / R20.3 / L15.9

CH 167.0 / R17.6 / L16.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

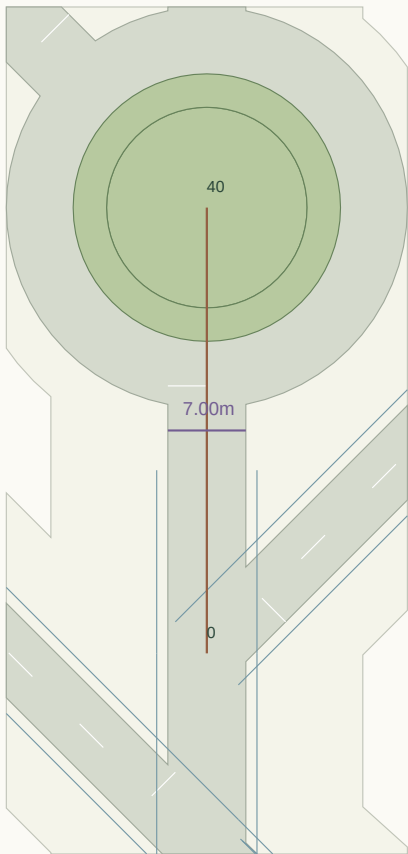
cross-sections.csv

horizontal-elements.json

vertical-curves.json

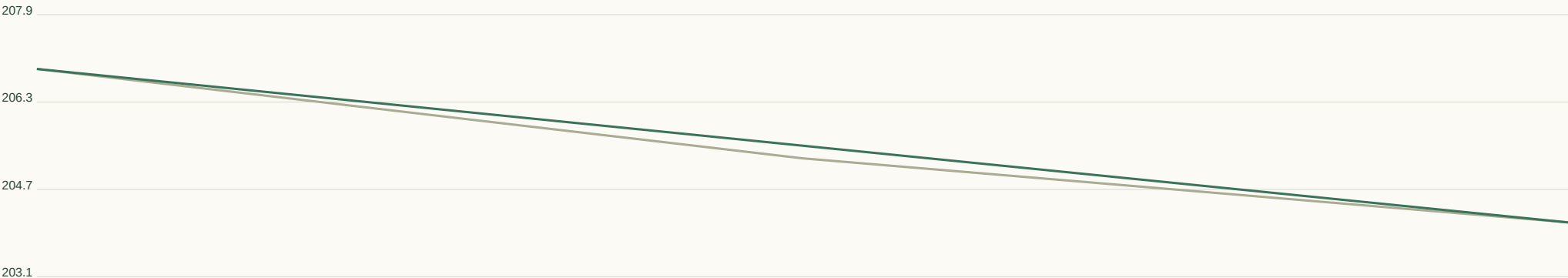
RD178 / Collector road

CH 0.000-40.000m | 7m pavement | 28m reserve | max tangent grade 7.06%



Plan nominal scale 1:679 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:152 / Vertical 1:107 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

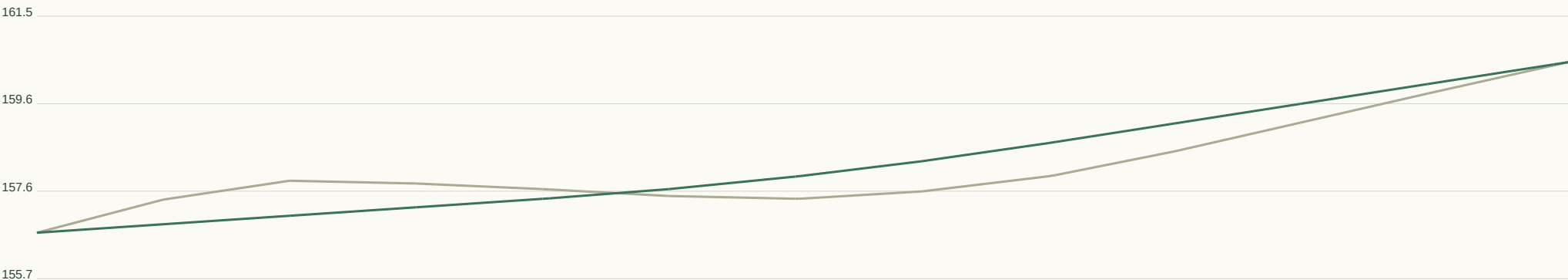
RD179 / Collector road

CH 0.000-121.125m | 7m pavement | 28m reserve | max tangent grade 4.28%



Plan nominal scale 1:1281 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:461 / Vertical 1:127 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 9.5 / R16.6 / L13.0

CH 50.7 / R51.9 / L40.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

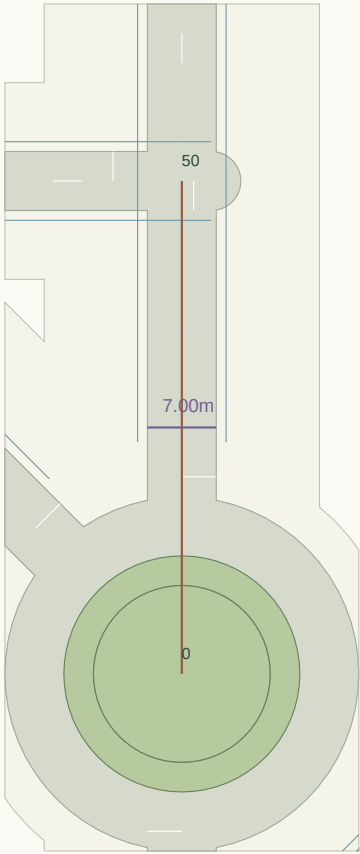
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD180 / Collector road

CH 0.000-50.120m | 7m pavement | 28m reserve | max tangent grade 0.30%



Plan nominal scale 1:769 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:191 / Vertical 1:57 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

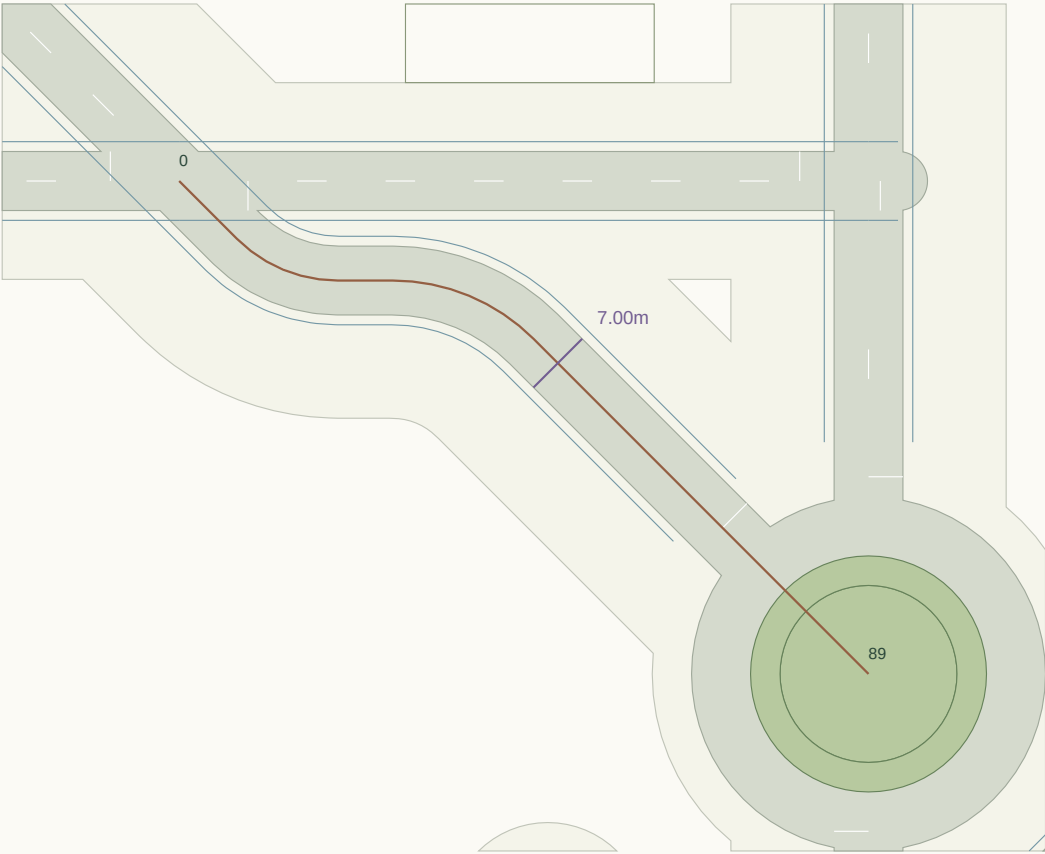
cross-sections.csv

horizontal-elements.json

vertical-curves.json

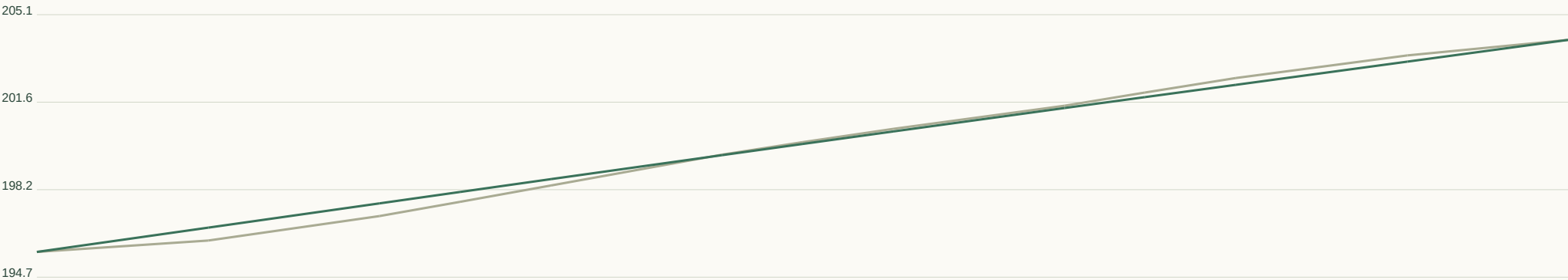
RD181 / Collector road

CH 0.000-89.383m | 7m pavement | 28m reserve | max tangent grade 9.62%



Plan nominal scale 1:769 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:340 / Vertical 1:231 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 8.3 / R14.5 / L11.4

CH 25.3 / R20.3 / L15.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

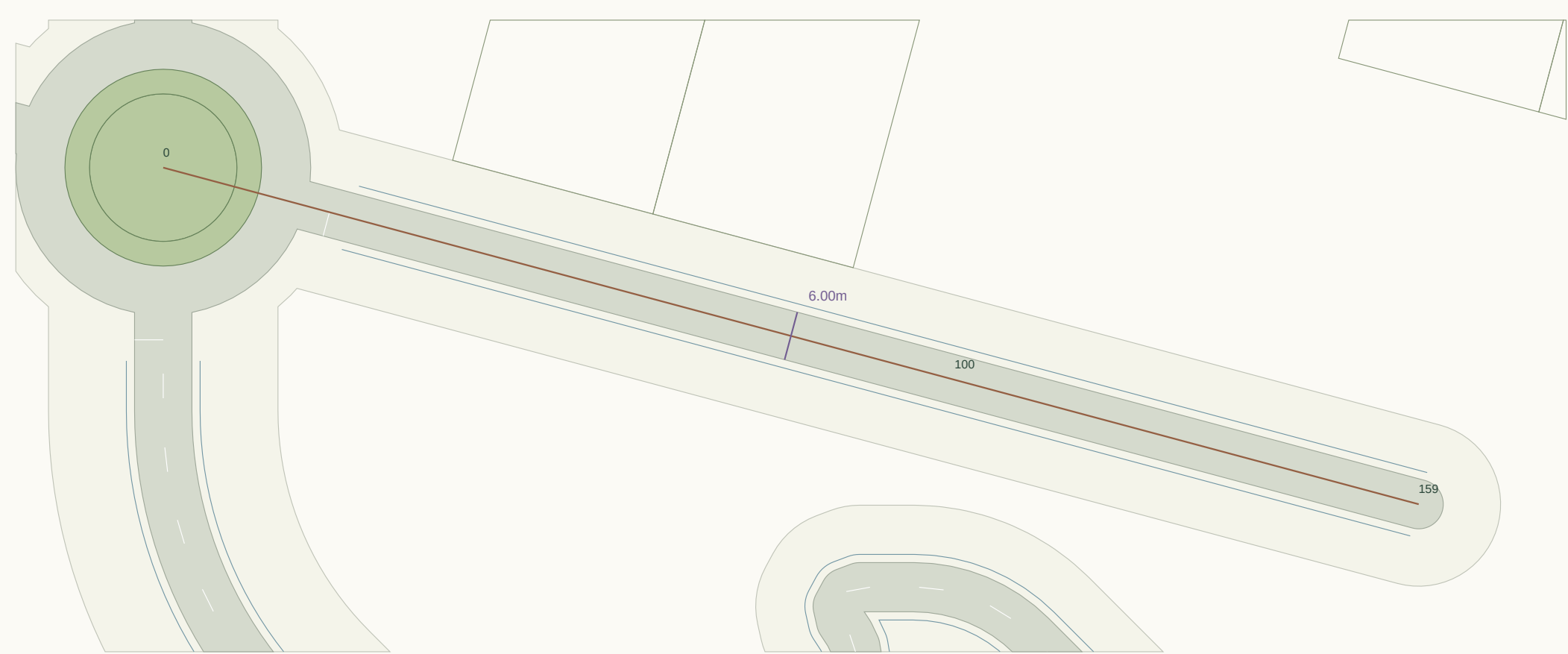
cross-sections.csv

horizontal-elements.json

vertical-curves.json

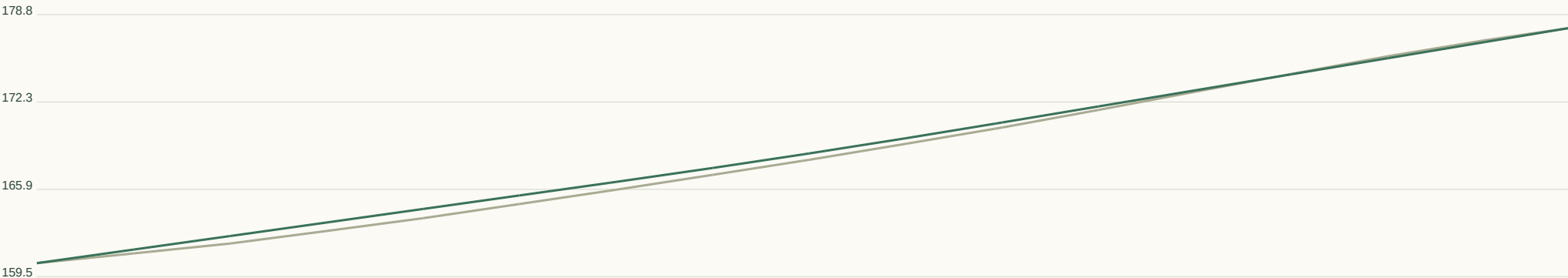
RD182 / Local road

CH 0.000-158.605m | 6m pavement | 20m reserve | max tangent grade 11.85%



Plan nominal scale 1:688 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:603 / Vertical 1:429 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

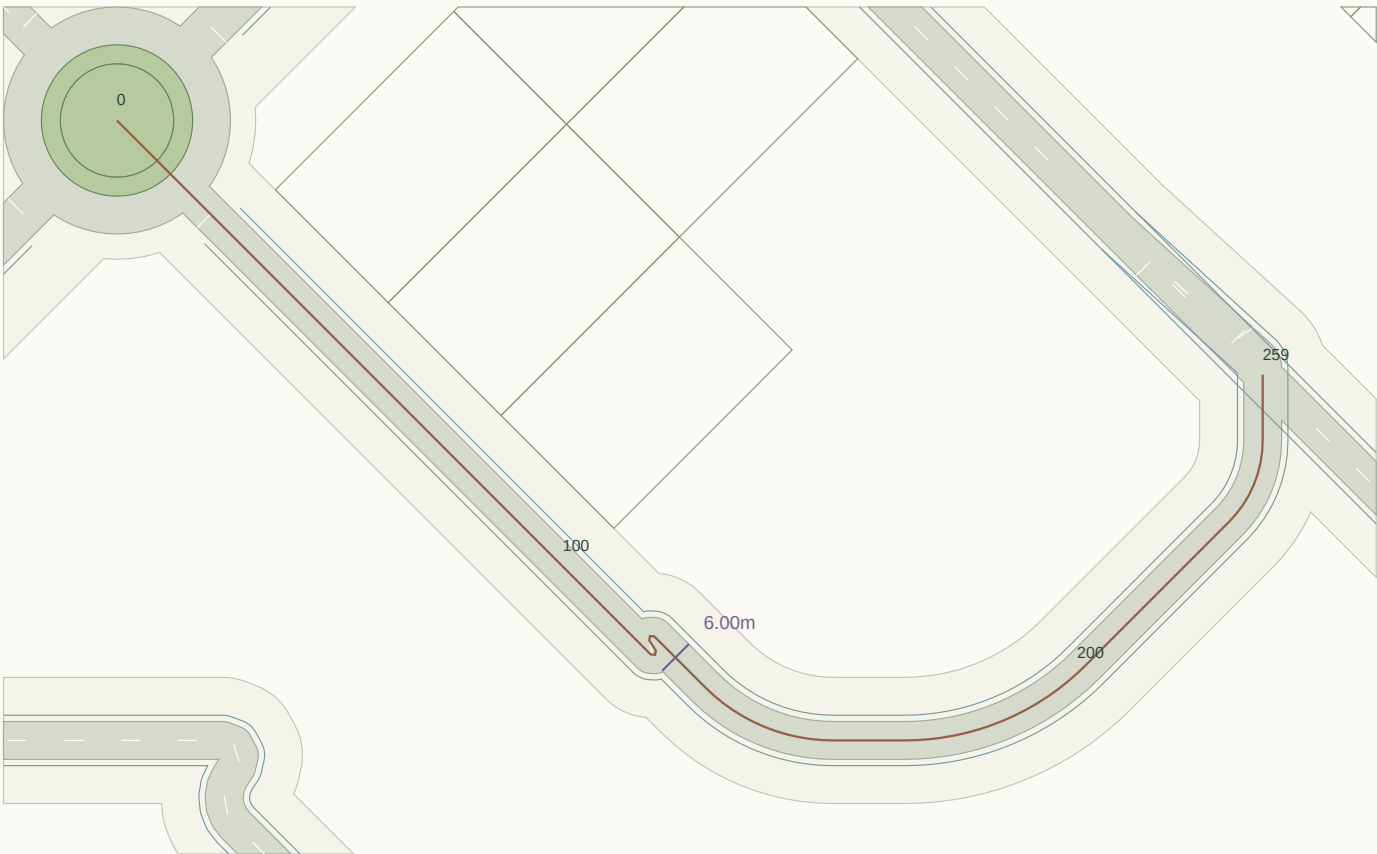
cross-sections.csv

horizontal-elements.json

vertical-curves.json

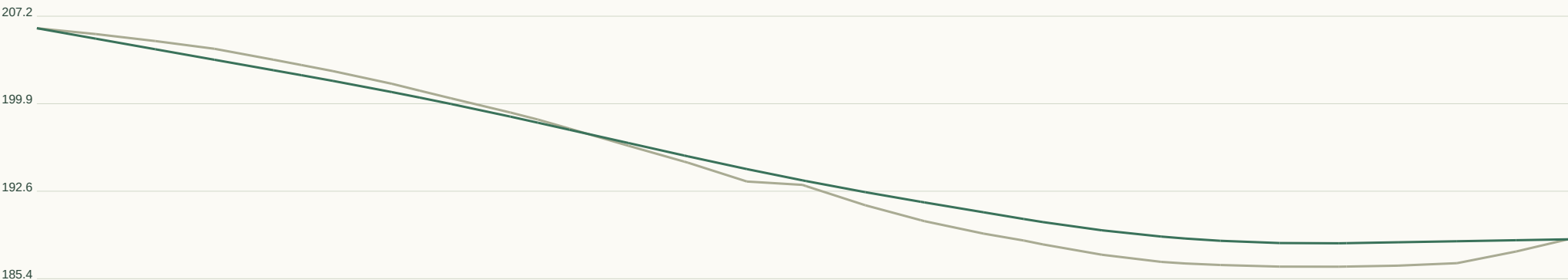
RD183 / Local road

CH 0.000-258.761m | 6m pavement | 20m reserve | max tangent grade 11.05%



Plan nominal scale 1:1199 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:984 / Vertical 1:486 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 5

Vertical curves 3

Horizontal curve register:

CH 119.7 / R0.5 / L1.5

CH 123.1 / R0.5 / L1.5

CH 136.1 / R28.7 / L22.5

CH 169.9 / R40.6 / L31.9

CH 234.0 / R18.2 / L14.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

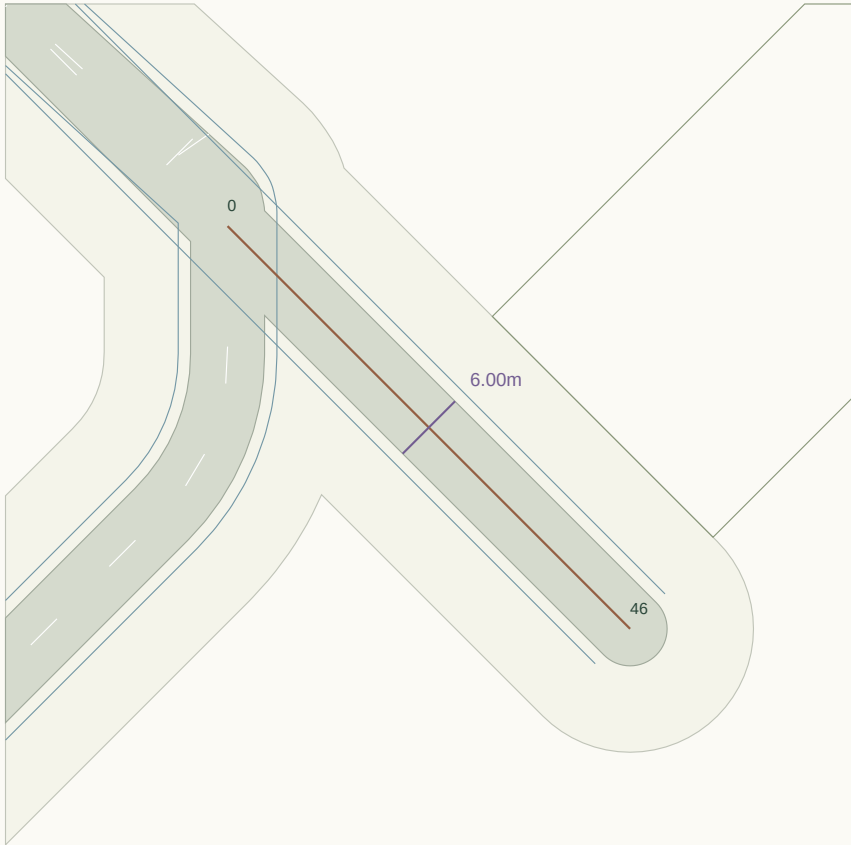
cross-sections.csv

horizontal-elements.json

vertical-curves.json

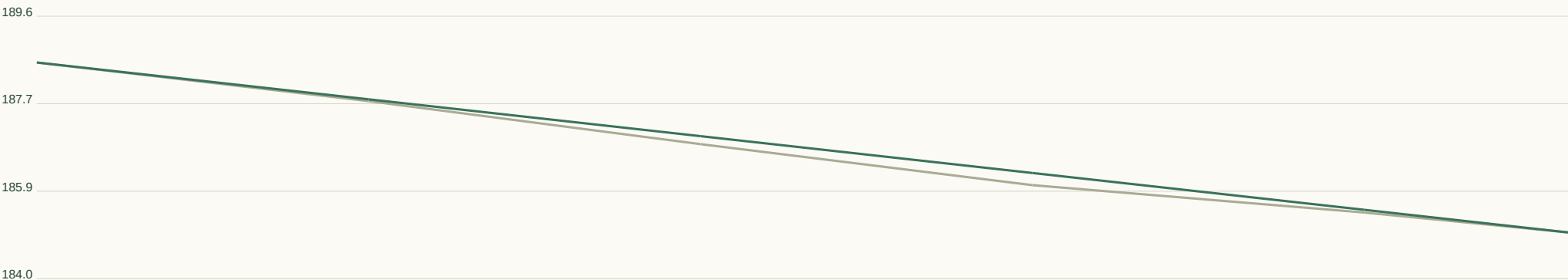
RD184 / Local road

CH 0.000-46.146m | 6m pavement | 20m reserve | max tangent grade 7.95%



Plan nominal scale 1:613 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:175 / Vertical 1:126 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

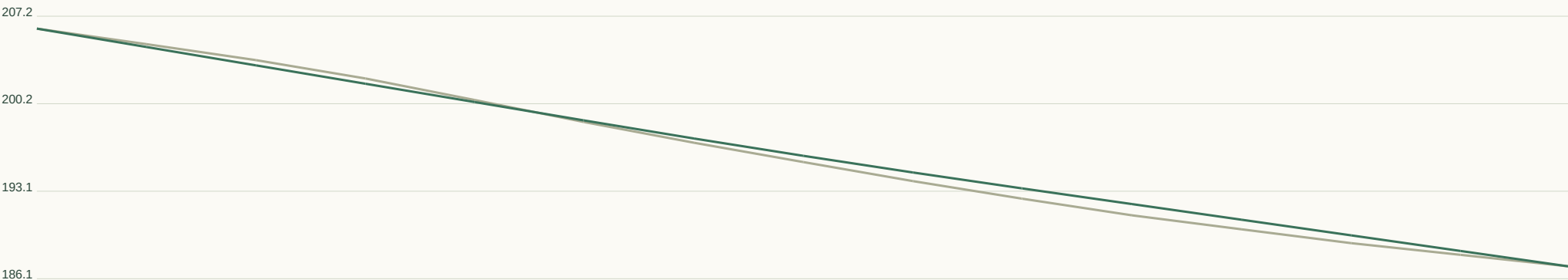
RD185 / Collector road

CH 0.000-139.810m | 7m pavement | 28m reserve | max tangent grade 14.81%



Plan nominal scale 1:1378 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:532 / Vertical 1:470 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 57.2 / R60.8 / L47.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

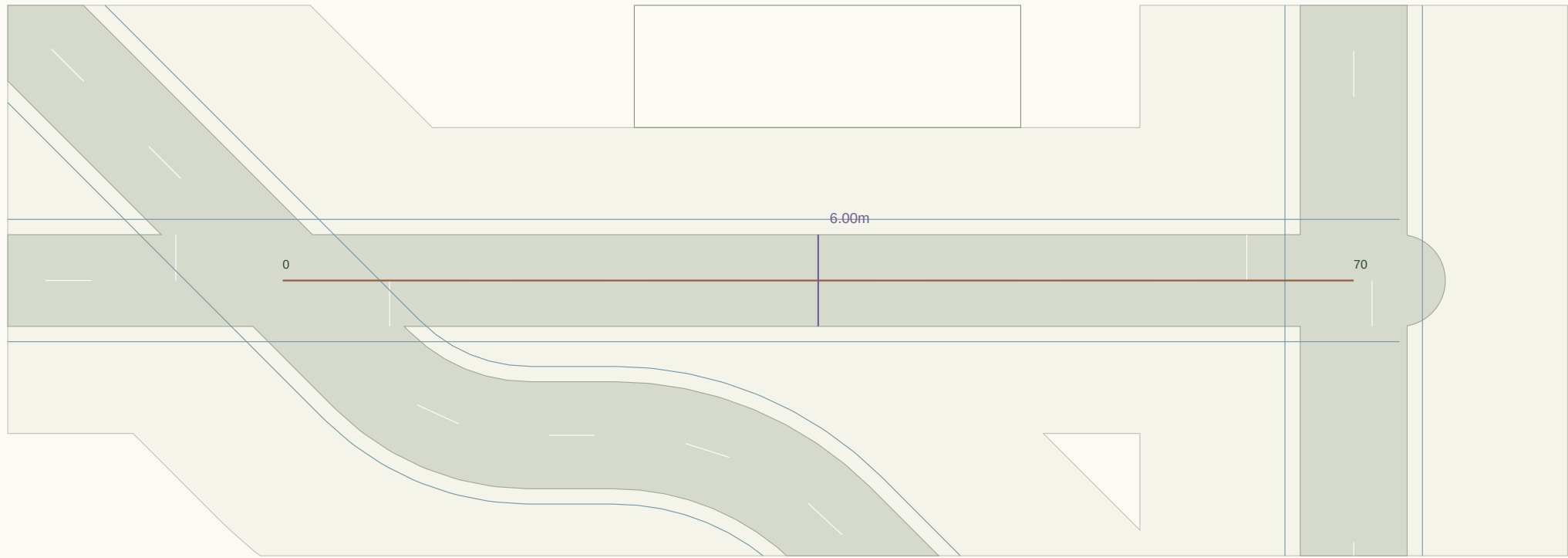
cross-sections.csv

horizontal-elements.json

vertical-curves.json

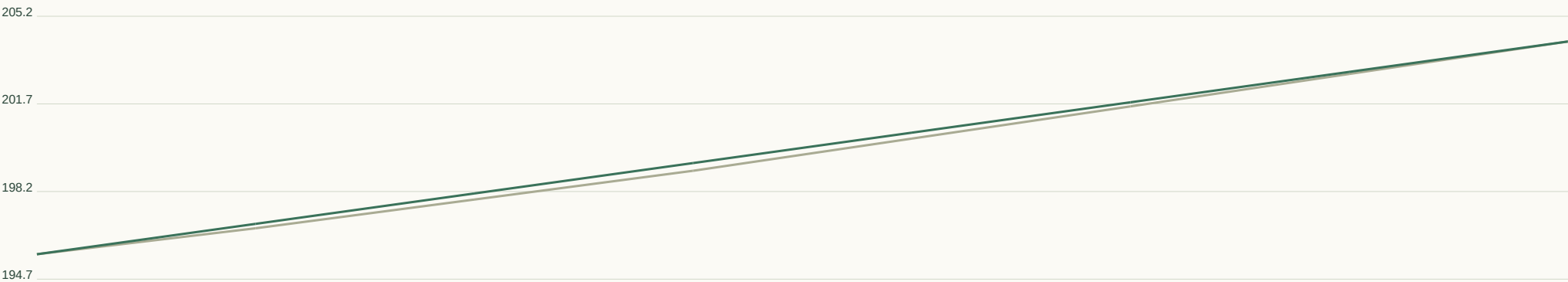
RD186 / Local road

CH 0.000-70.120m | 6m pavement | 20m reserve | max tangent grade 12.19%



Plan nominal scale 1:382 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:267 / Vertical 1:234 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

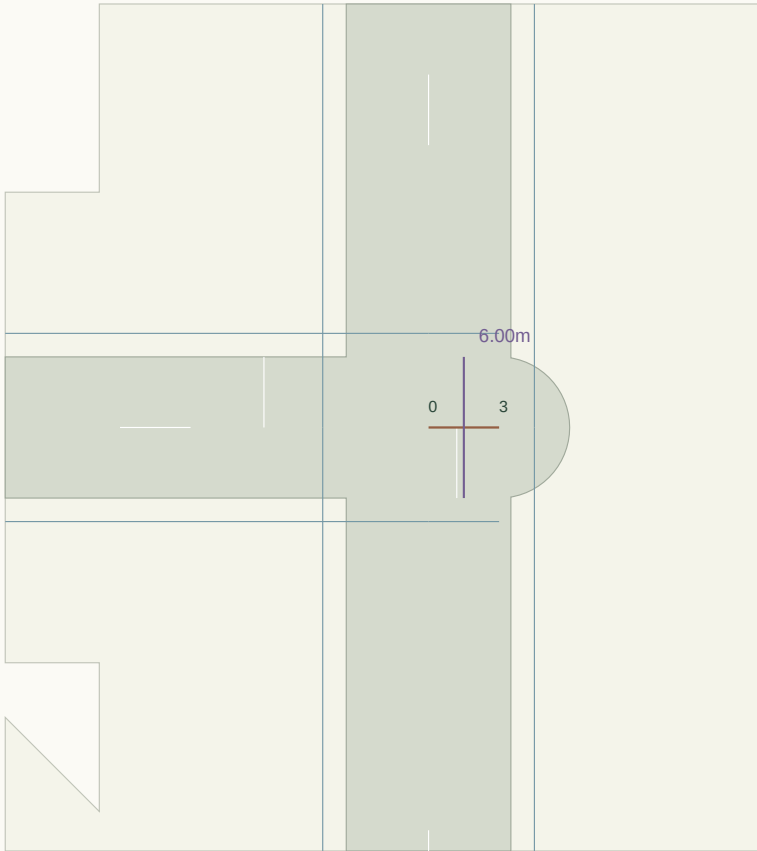
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD187 / Local road

CH 0.000-3.000m | 6m pavement | 20m reserve | max tangent grade 12.36%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:11 / Vertical 1:53 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

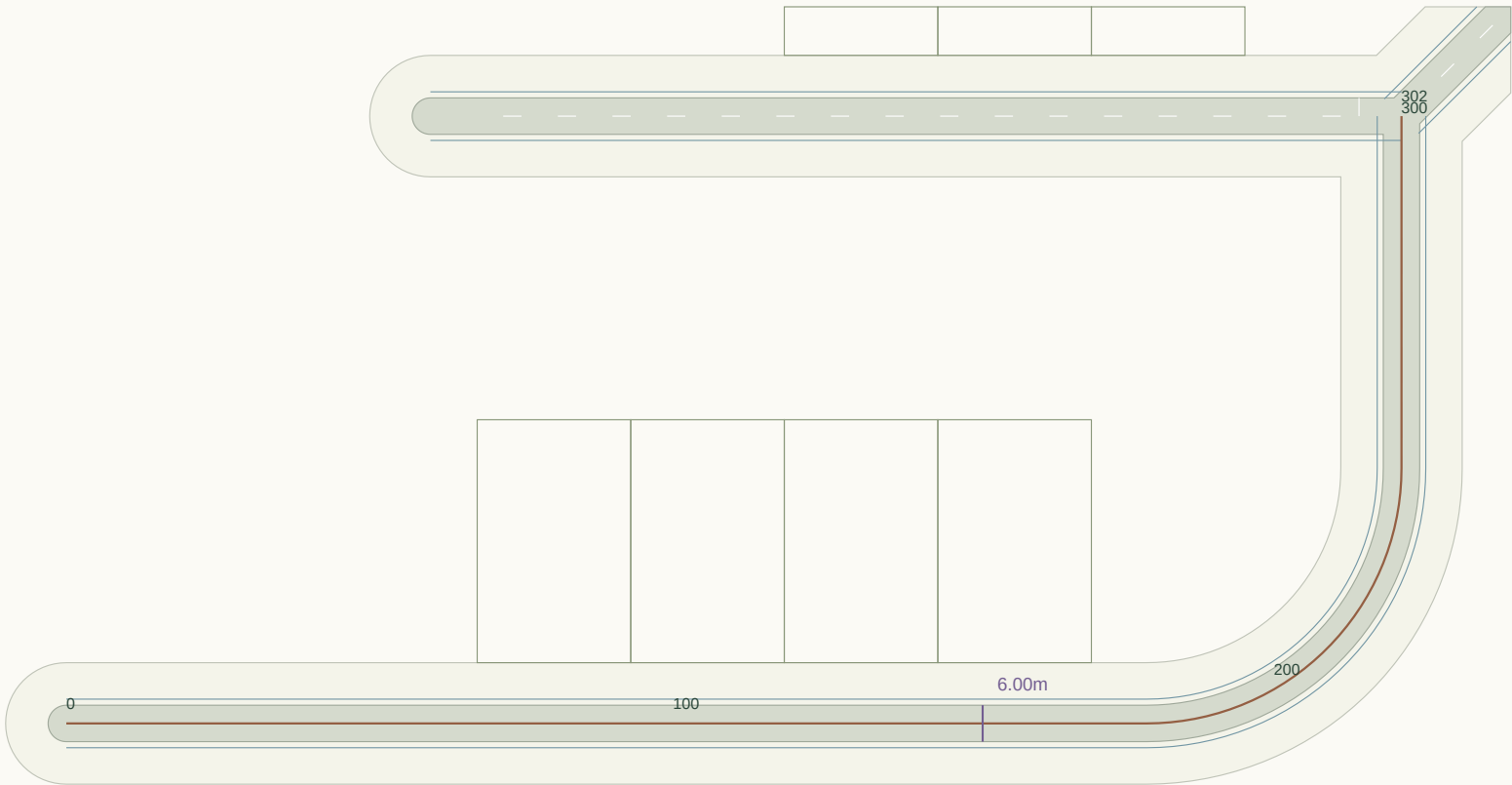
cross-sections.csv

horizontal-elements.json

vertical-curves.json

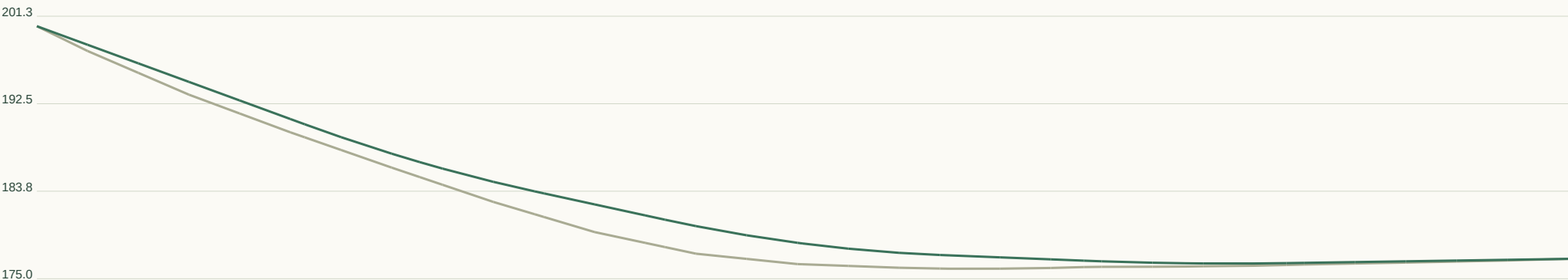
RD188 / Local road

CH 0.000-301.973m | 6m pavement | 20m reserve | max tangent grade 18.60%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1148 / Vertical 1:584 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 178.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

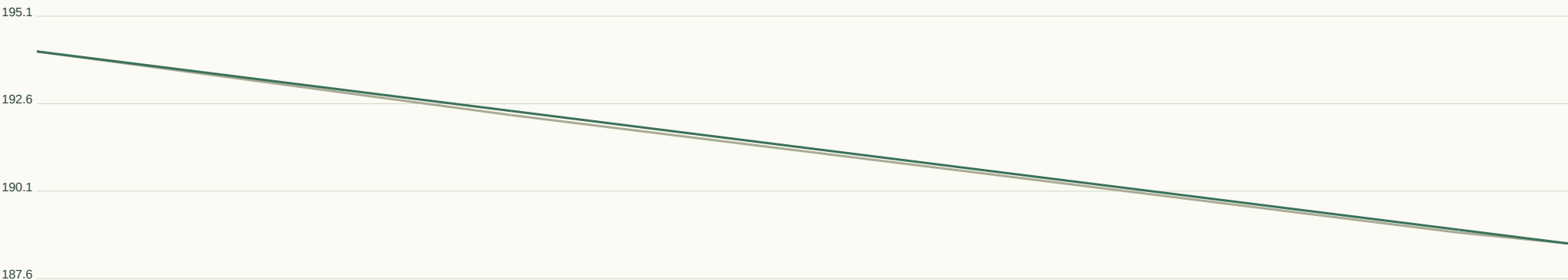
RD189 / Local road

CH 0.000-32.301m | 6m pavement | 20m reserve | max tangent grade 16.86%



Plan nominal scale 1:525 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:123 / Vertical 1:165 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

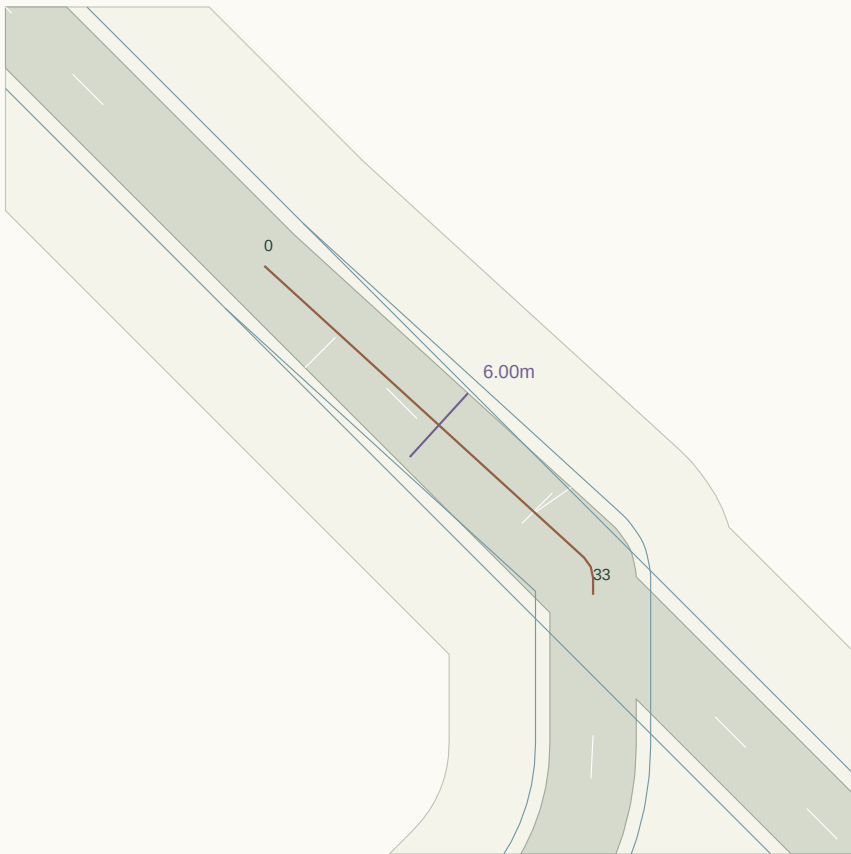
cross-sections.csv

horizontal-elements.json

vertical-curves.json

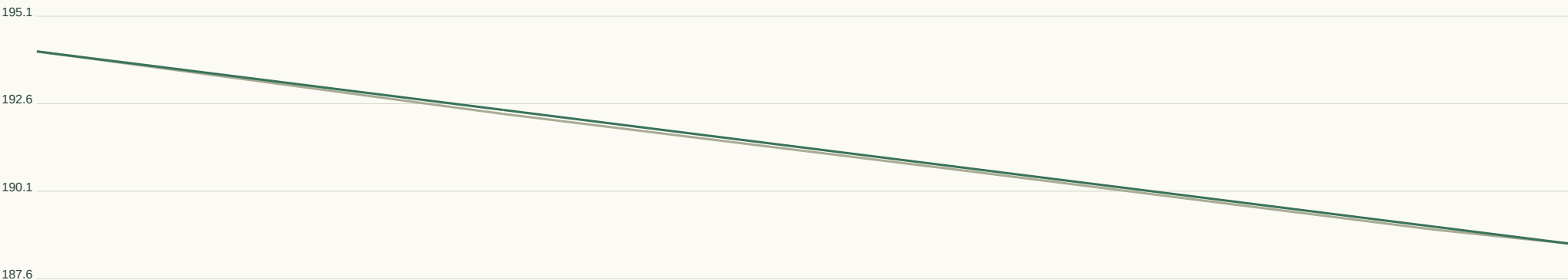
RD190 / Local road

CH 0.000-32.824m | 6m pavement | 20m reserve | max tangent grade 16.60%



Plan nominal scale 1:525 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:125 / Vertical 1:165 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 30.1 / R1.9 / L1.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

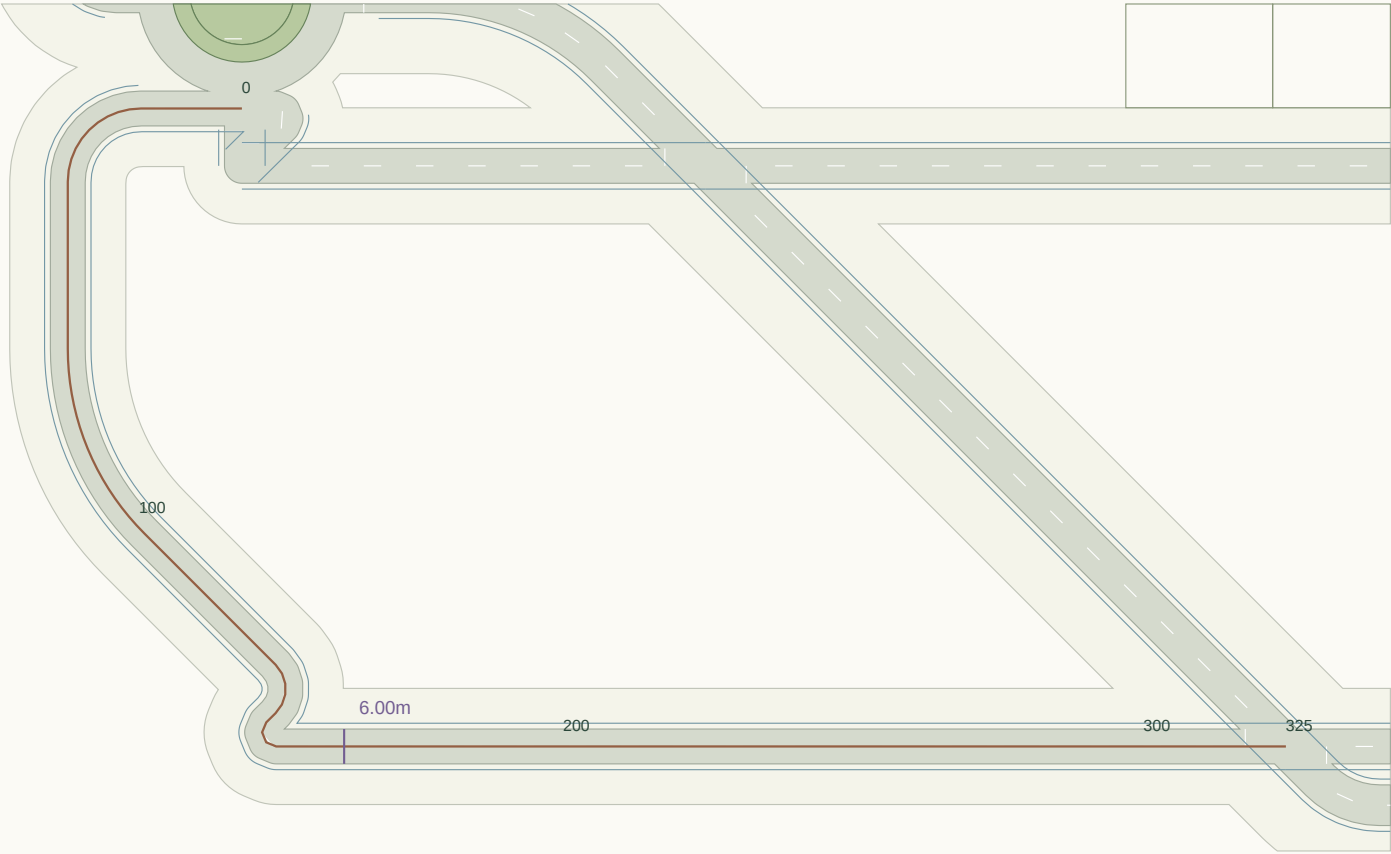
cross-sections.csv

horizontal-elements.json

vertical-curves.json

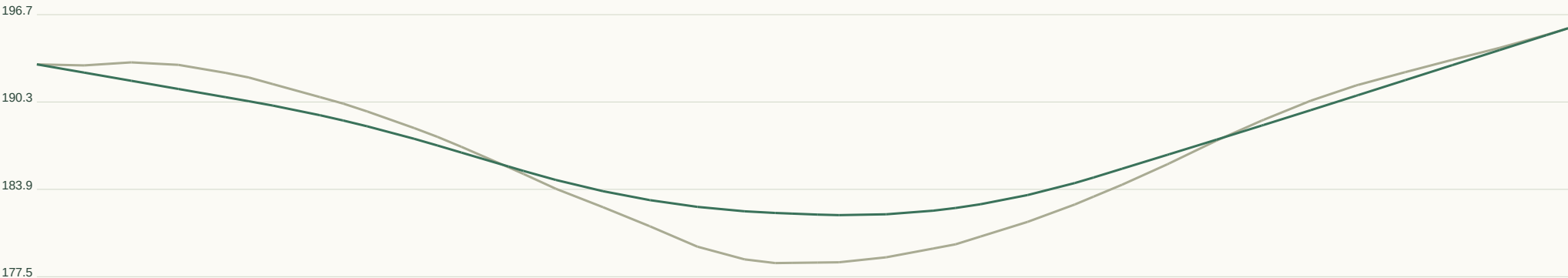
RD191 / Local road

CH 0.000-324.527m | 6m pavement | 20m reserve | max tangent grade 11.02%



Plan nominal scale 1:1302 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1234 / Vertical 1:427 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 4

Horizontal curve register:

CH 17.4 / R12.6 / L19.8

CH 66.0 / R45.0 / L35.3

CH 133.3 / R5.9 / L9.3

CH 144.8 / R2.4 / L5.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

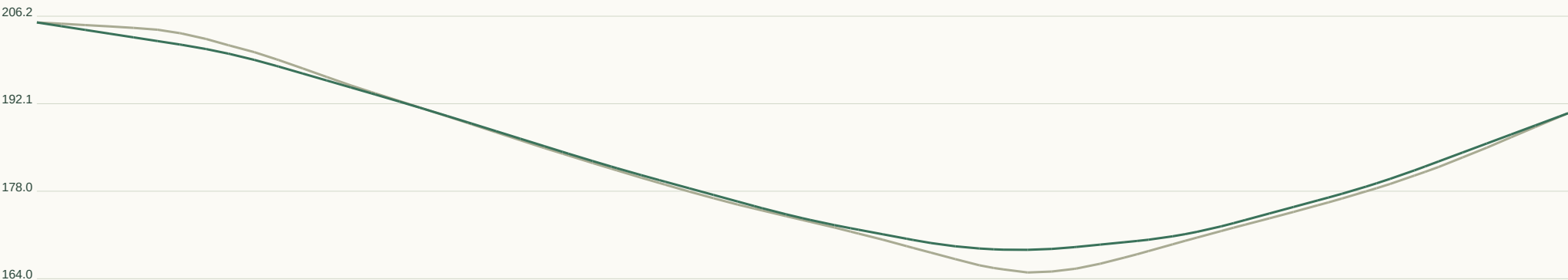
RD192 / Local road

CH 0.000-633.582m | 6m pavement | 20m reserve | max tangent grade 14.47%



Plan nominal scale 1:2364 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2409 / Vertical 1:938 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 7

Horizontal curve register:

CH 43.3 / R36.3 / L31.5

CH 86.8 / R24.9 / L21.1

CH 112.7 / R45.0 / L20.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

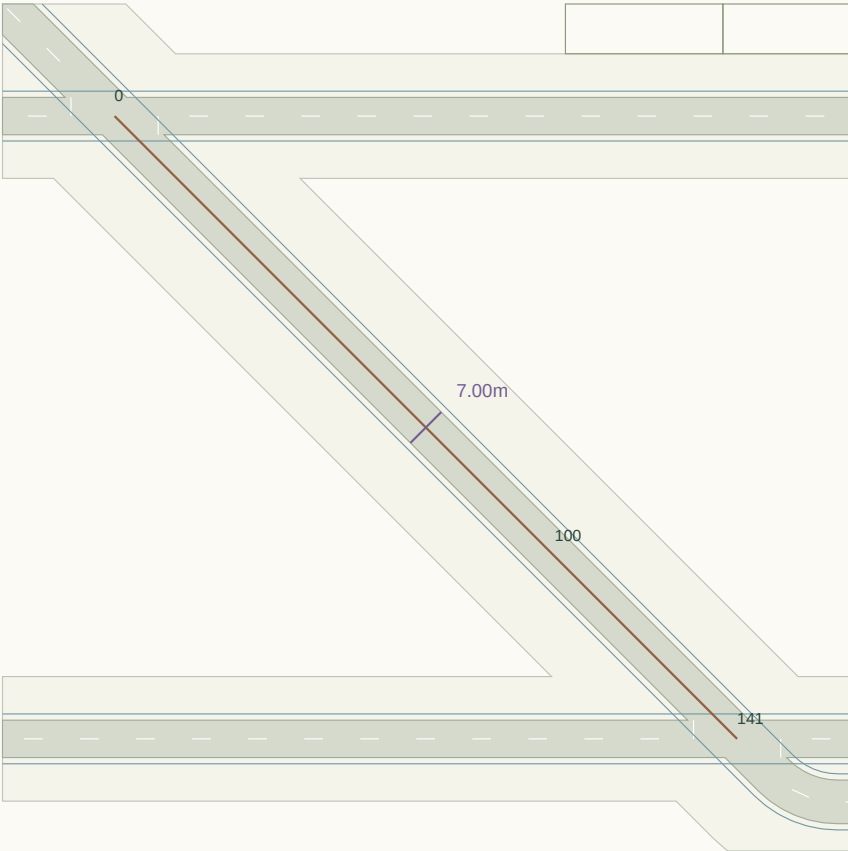
cross-sections.csv

horizontal-elements.json

vertical-curves.json

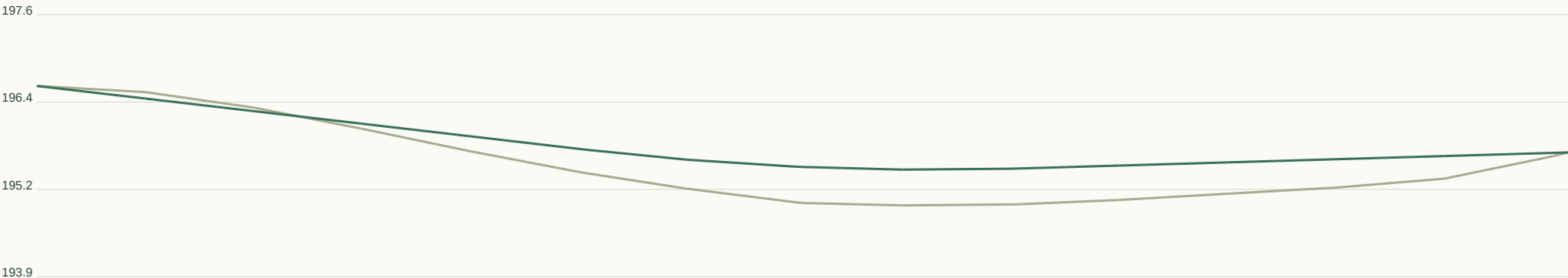
RD193 / Collector road

CH 0.000-141.421m | 7m pavement | 28m reserve | max tangent grade 1.76%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:538 / Vertical 1:82 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

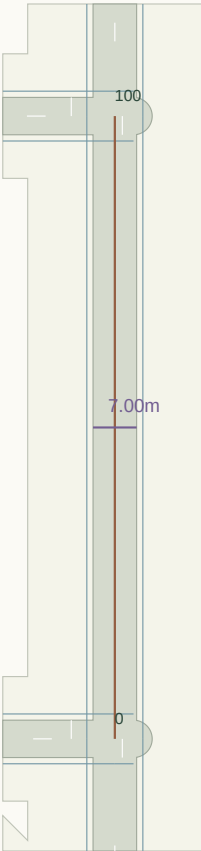
cross-sections.csv

horizontal-elements.json

vertical-curves.json

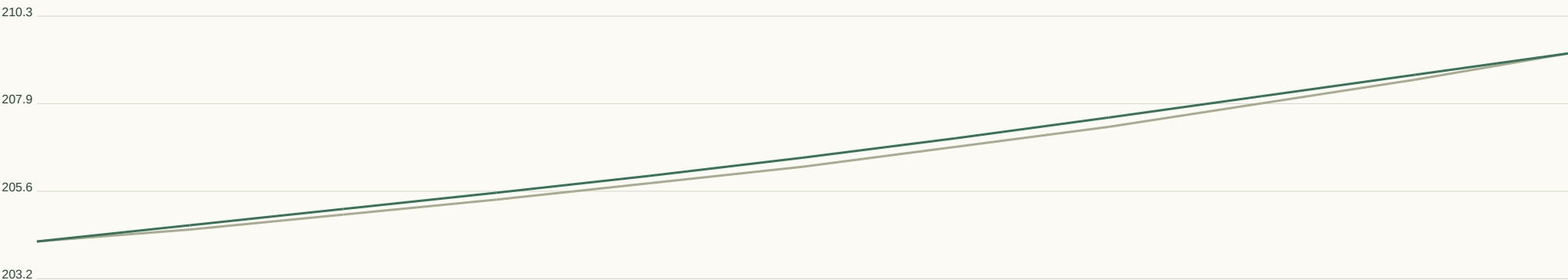
RD194 / Collector road

CH 0.000-100.000m | 7m pavement | 28m reserve | max tangent grade 5.74%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:157 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

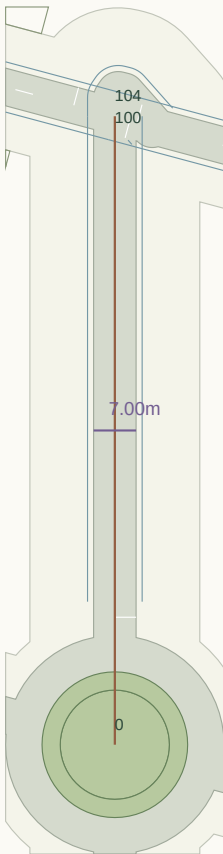
cross-sections.csv

horizontal-elements.json

vertical-curves.json

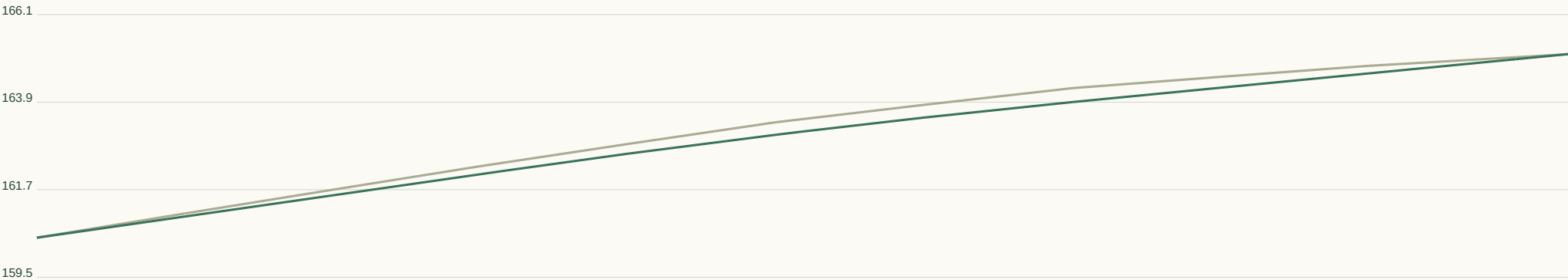
RD195 / Collector road

CH 0.000-103.533m | 7m pavement | 28m reserve | max tangent grade 5.36%



Plan nominal scale 1:1246 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:394 / Vertical 1:148 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

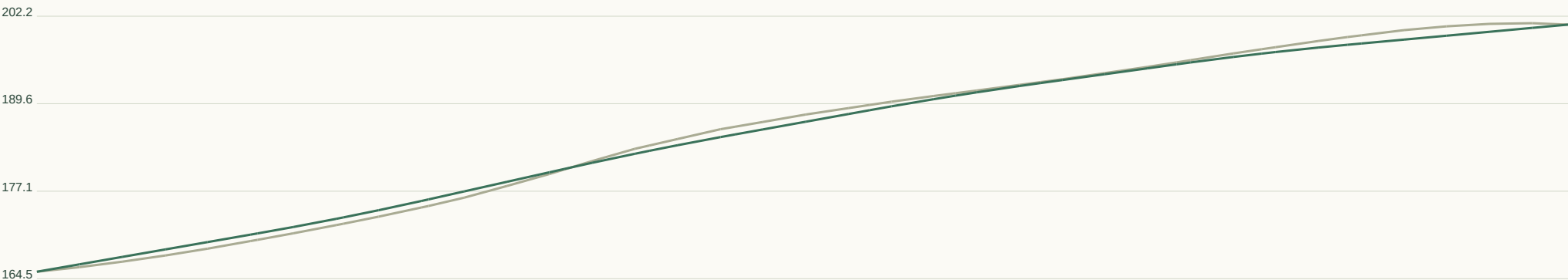
RD196 / Local road

CH 0.000-358.394m | 6m pavement | 20m reserve | max tangent grade 13.74%



Plan nominal scale 1:1375 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1363 / Vertical 1:837 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

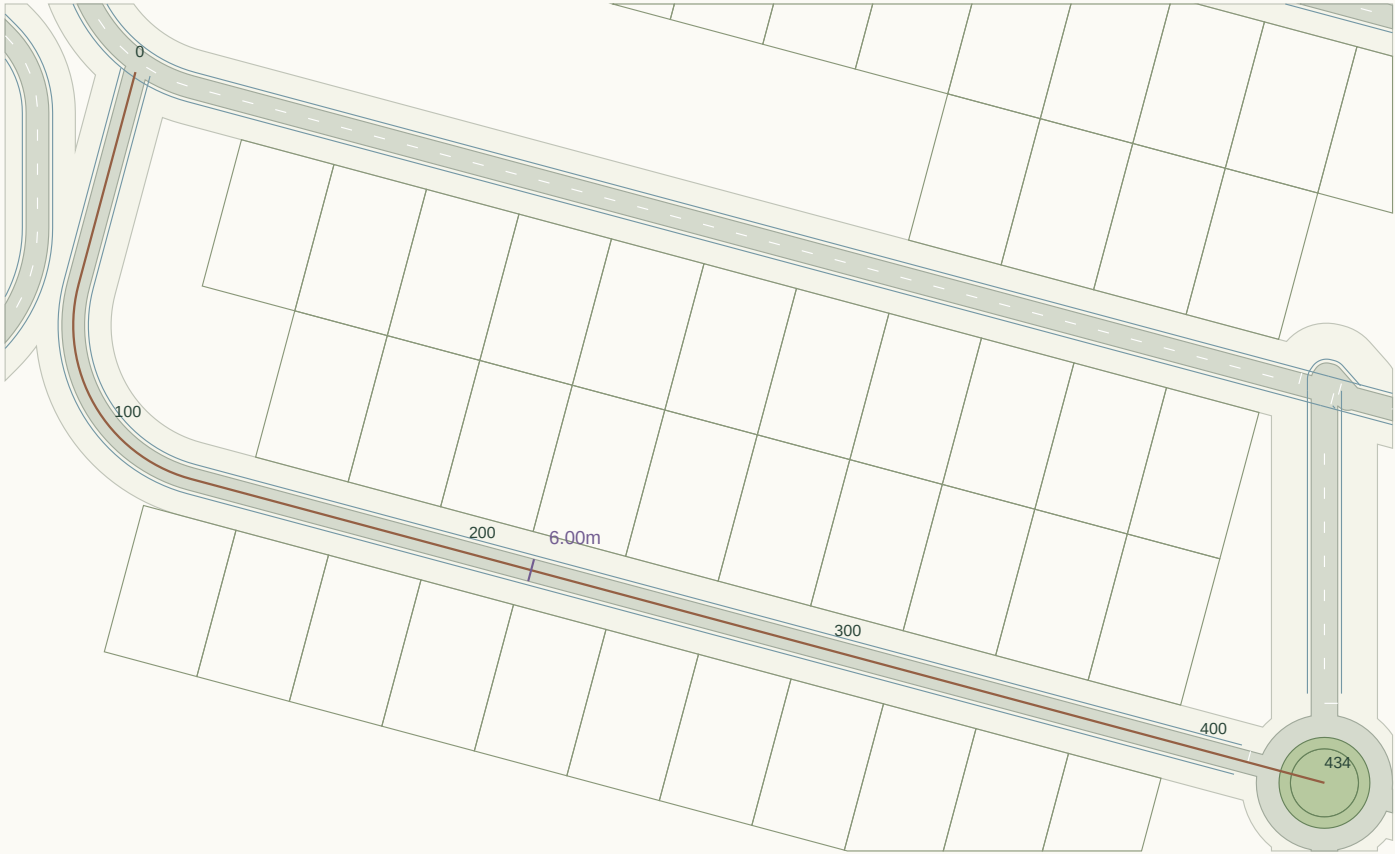
cross-sections.csv

horizontal-elements.json

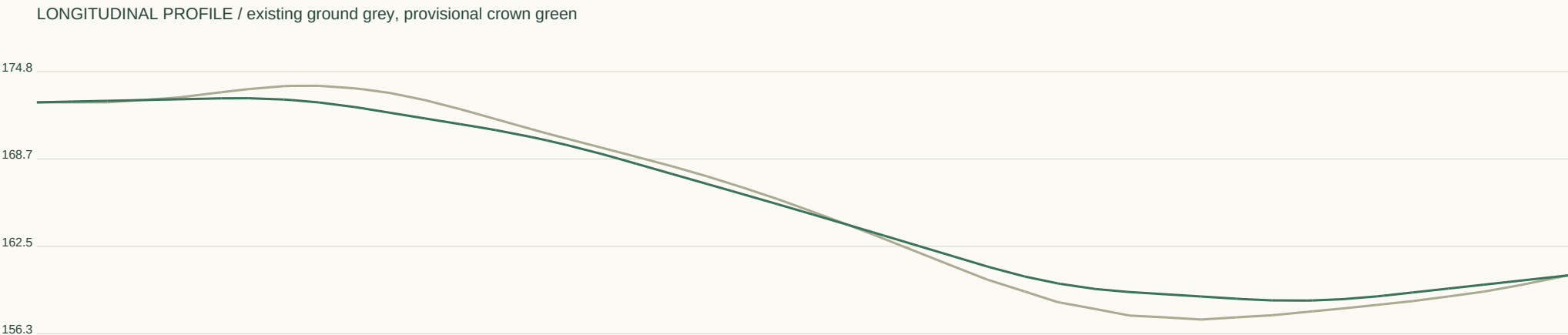
vertical-curves.json

RD197 / Local road

CH 0.000-433.967m | 6m pavement | 20m reserve | max tangent grade 7.45%



Plan nominal scale 1:1997 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1650 / Vertical 1:411 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

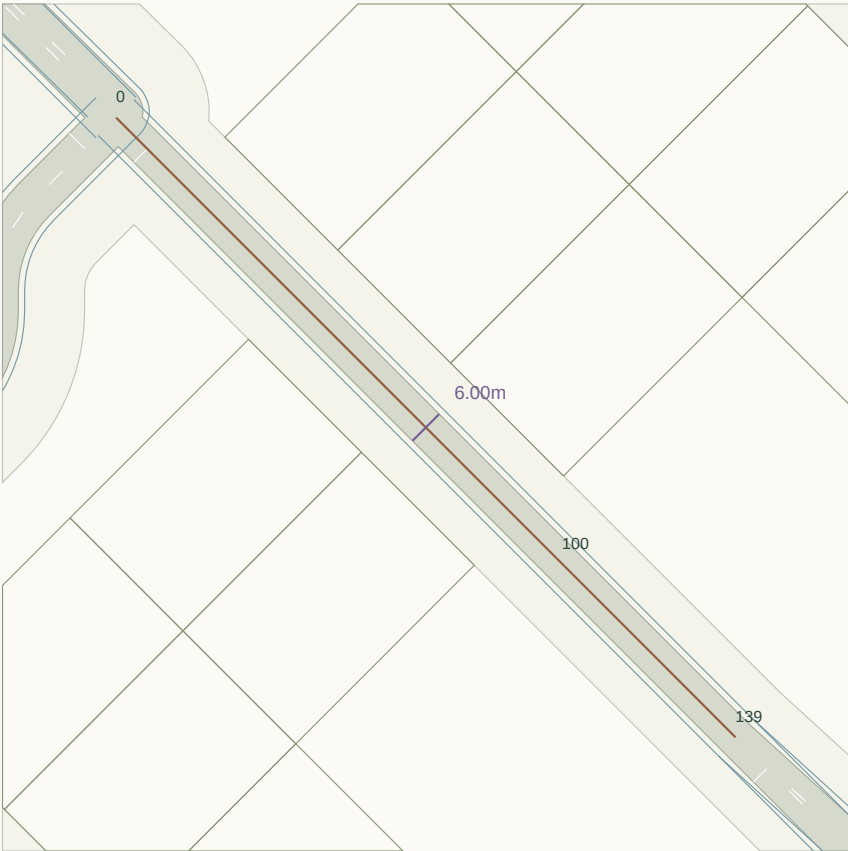
cross-sections.csv

horizontal-elements.json

vertical-curves.json

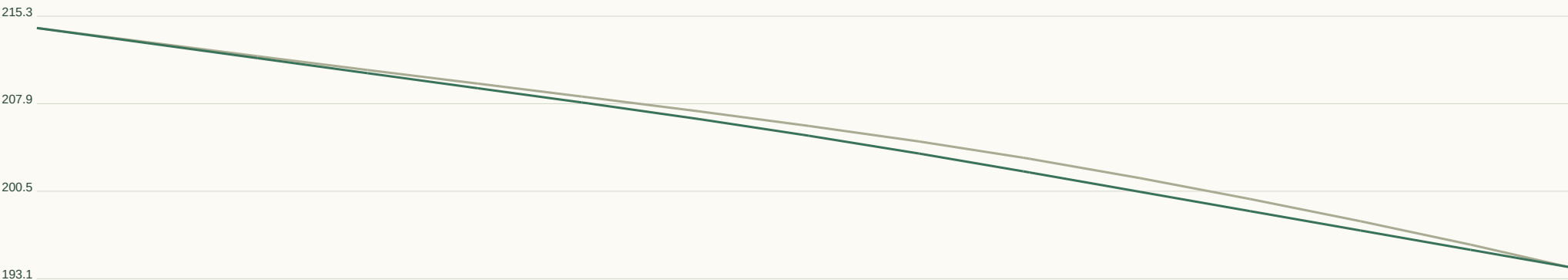
RD198 / Local road

CH 0.000-138.826m | 6m pavement | 20m reserve | max tangent grade 16.40%



Plan nominal scale 1:1198 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:528 / Vertical 1:494 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

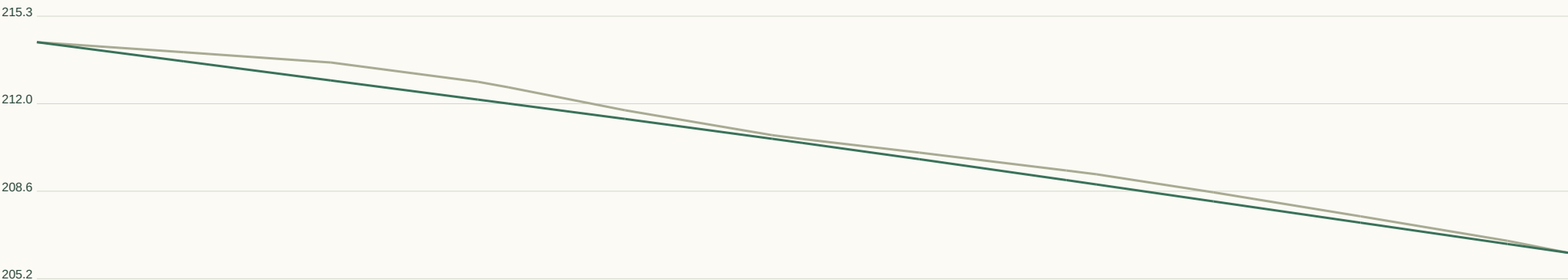
RD199 / Collector road

CH 0.000-104.112m | 7m pavement | 28m reserve | max tangent grade 8.21%



Plan nominal scale 1:1042 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:396 / Vertical 1:225 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 18.5 / R20.3 / L15.9

CH 37.6 / R20.3 / L15.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

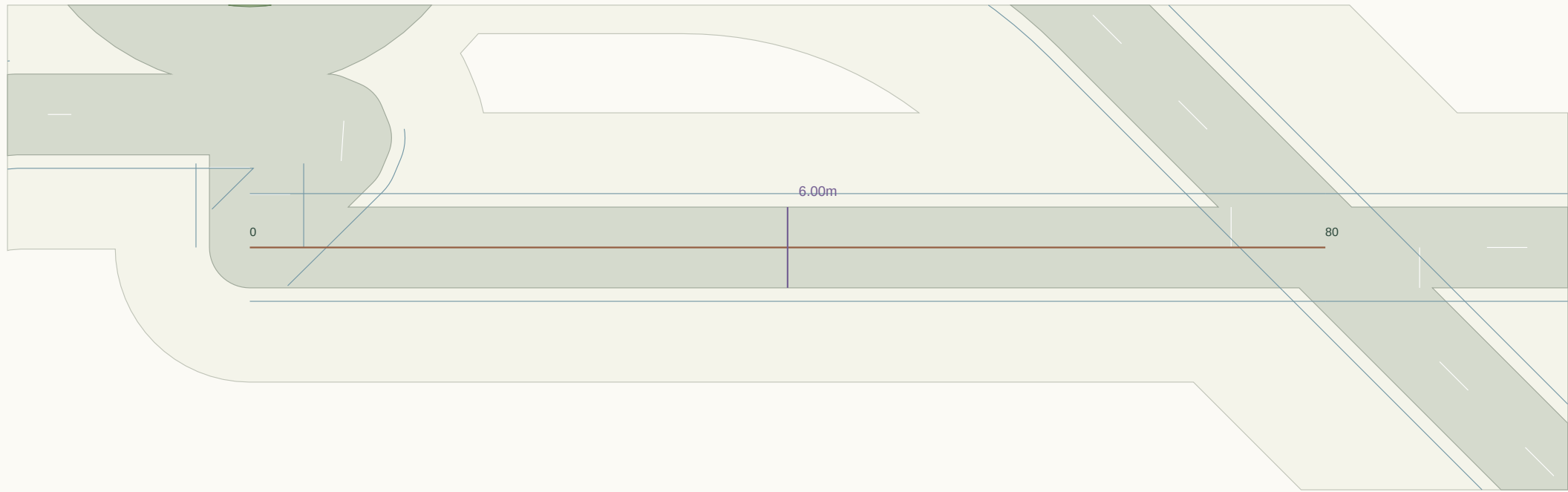
cross-sections.csv

horizontal-elements.json

vertical-curves.json

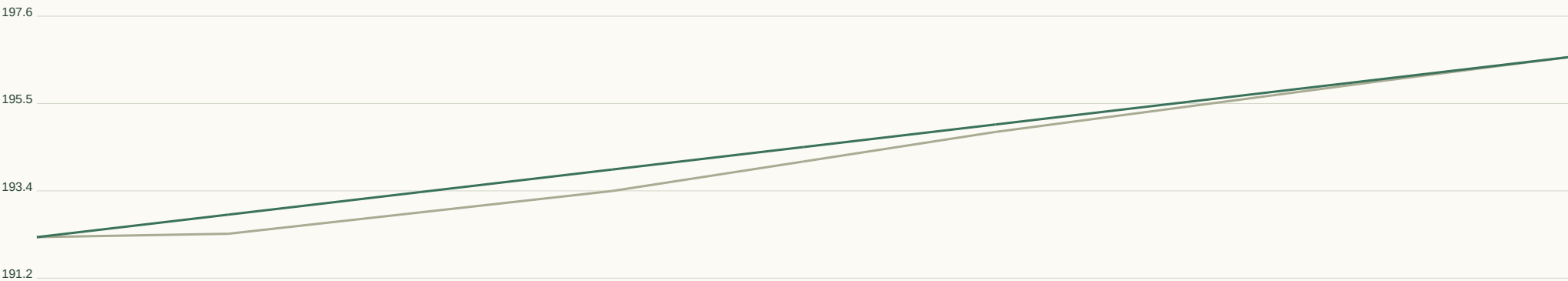
RD200 / Local road

CH 0.000-79.880m | 6m pavement | 20m reserve | max tangent grade 5.49%



Plan nominal scale 1:417 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:304 / Vertical 1:142 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

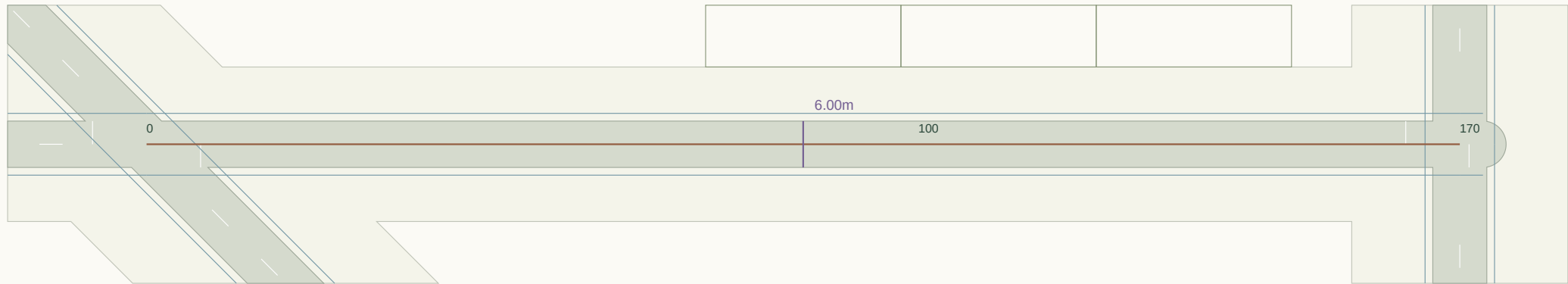
cross-sections.csv

horizontal-elements.json

vertical-curves.json

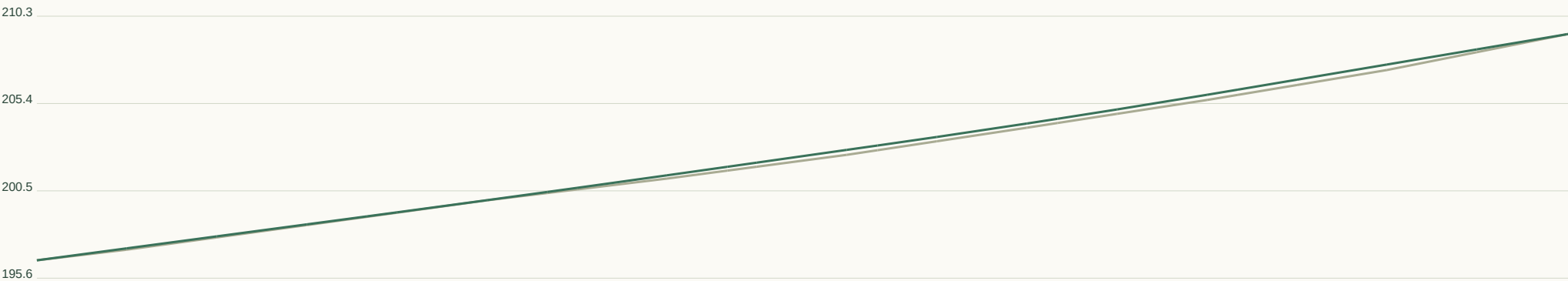
RD201 / Local road

CH 0.000-170.120m | 6m pavement | 20m reserve | max tangent grade 8.49%



Plan nominal scale 1:741 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:647 / Vertical 1:326 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

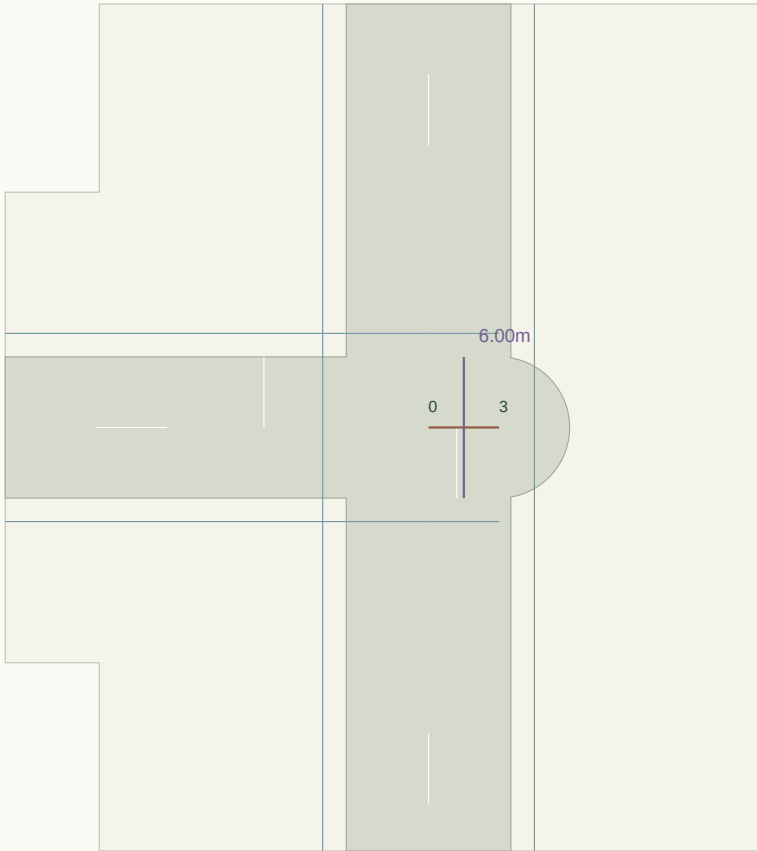
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD202 / Local road

CH 0.000-3.000m | 6m pavement | 20m reserve | max tangent grade 12.88%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:11 / Vertical 1:53 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD203 / Local road

CH 0.000-160.010m | 6m pavement | 20m reserve | max tangent grade 14.48%

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

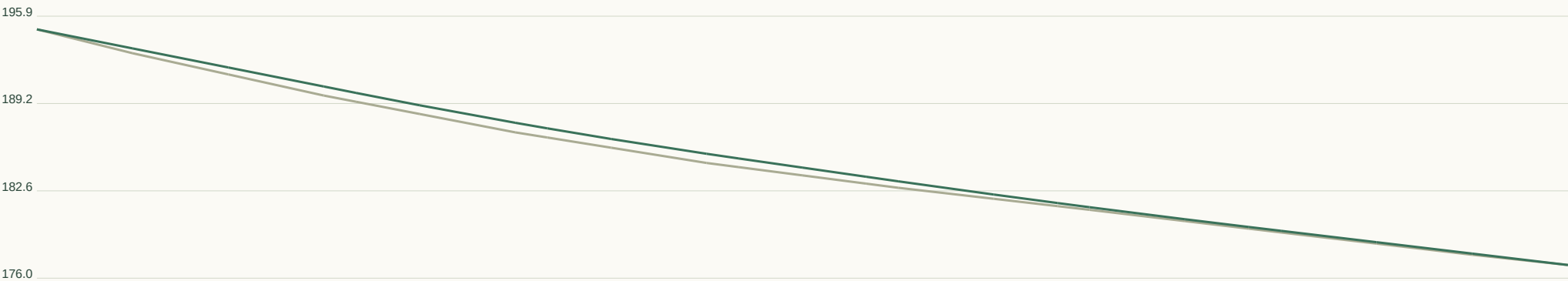
Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Plan nominal scale 1:705 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:608 / Vertical 1:442 at A3. Datum unverified.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD204 / Local road

CH 0.000-6.386m | 6m pavement | 20m reserve | max tangent grade 6.45%



Plan nominal scale 1:336 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:24 / Vertical 1:54 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

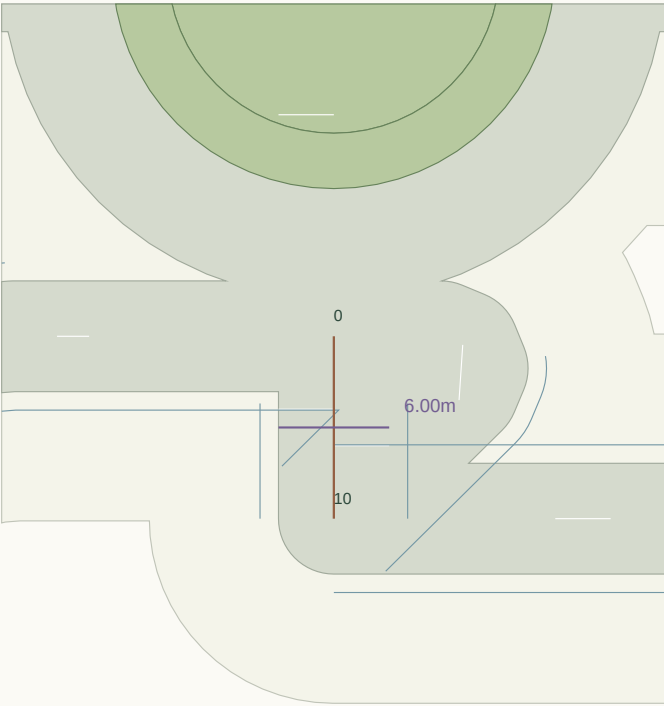
cross-sections.csv

horizontal-elements.json

vertical-curves.json

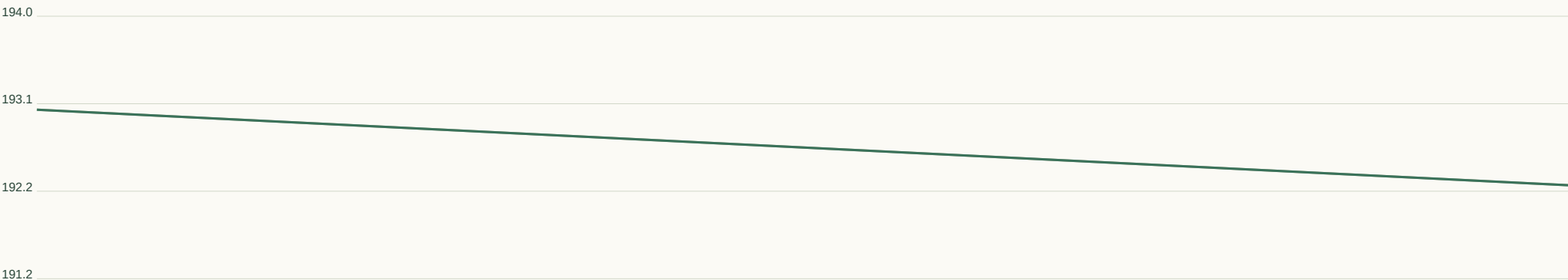
RD205 / Local road

CH 0.000-9.880m | 6m pavement | 20m reserve | max tangent grade 8.17%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:38 / Vertical 1:62 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

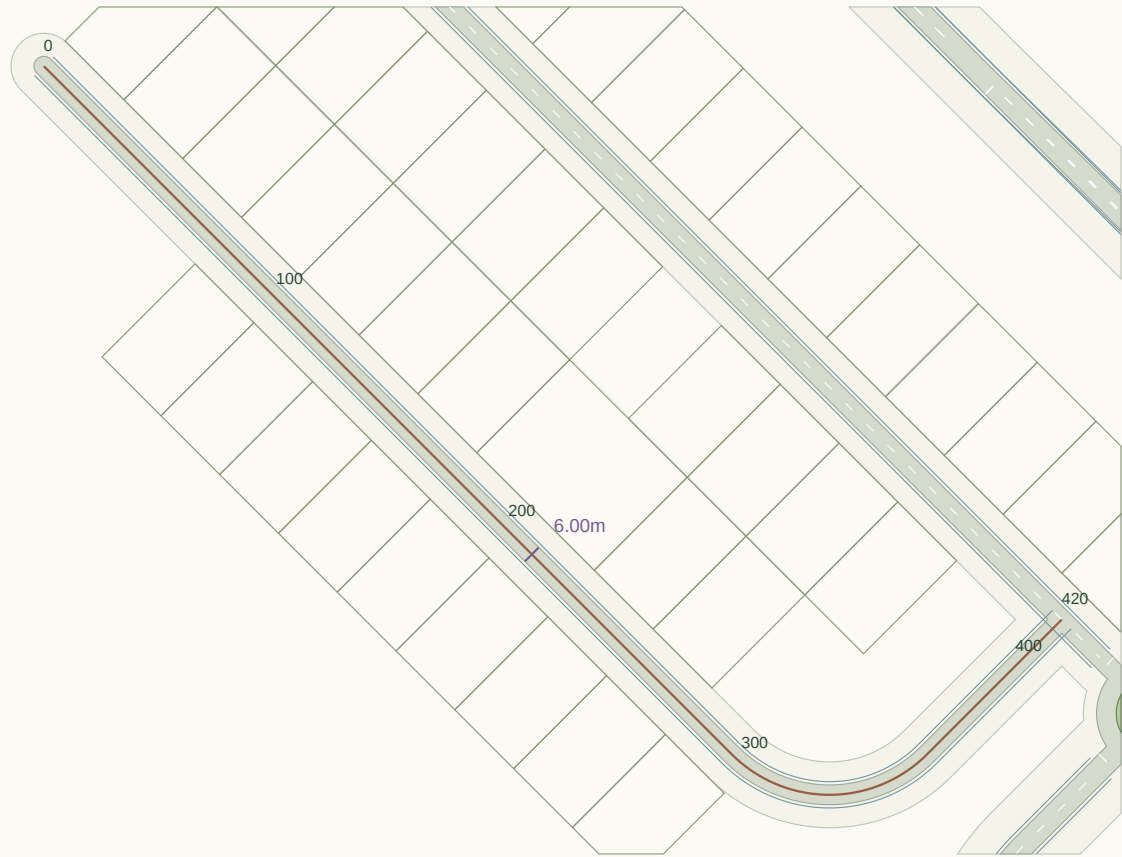
cross-sections.csv

horizontal-elements.json

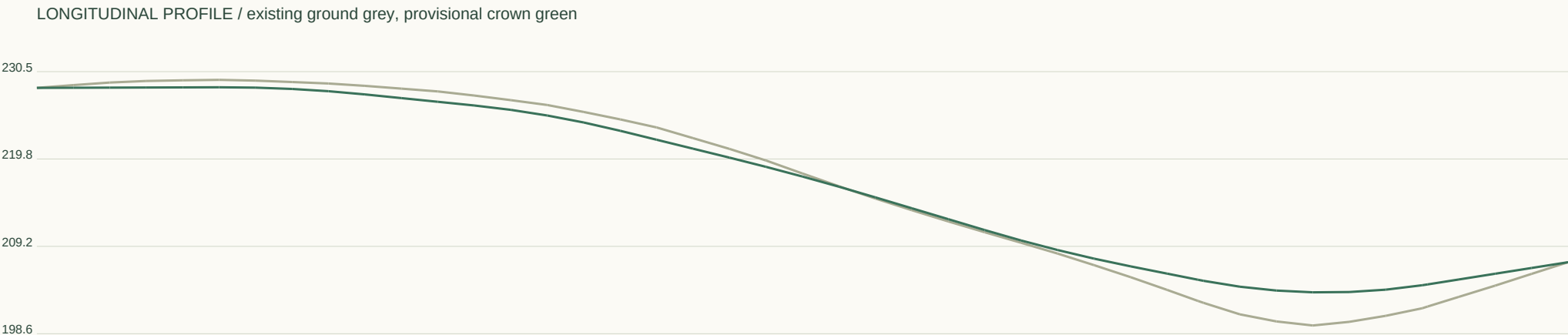
vertical-curves.json

RD206 / Local road

CH 0.000-419.998m | 6m pavement | 20m reserve | max tangent grade 13.26%



Plan nominal scale 1:2300 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1597 / Vertical 1:709 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 296.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

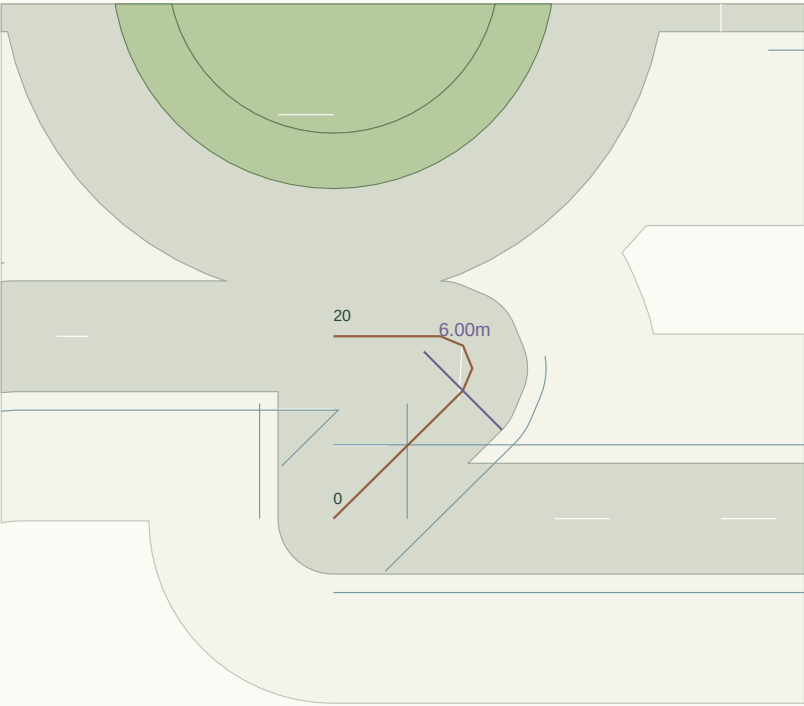
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD207 / Local road

CH 0.000-19.732m | 6m pavement | 20m reserve | max tangent grade 4.09%



GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

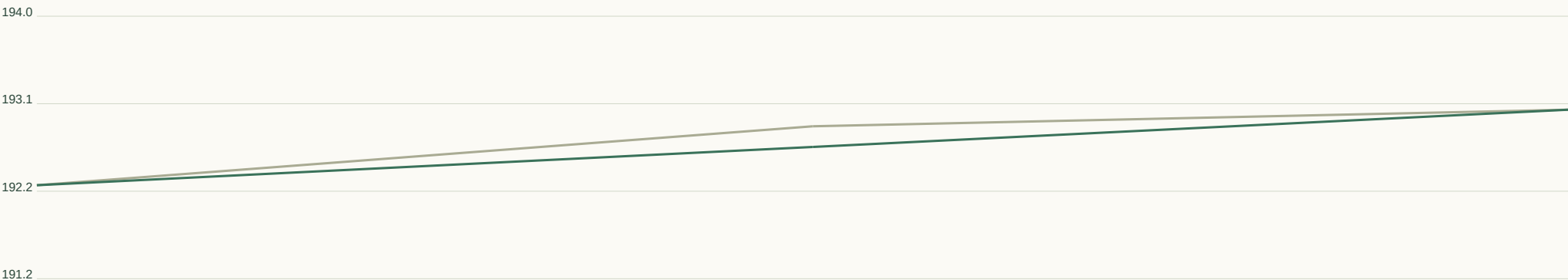
Horizontal curve register:

CH 9.9 / R1.7 / L4.1

Full curve tables in JSON / DXF.

Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:75 / Vertical 1:62 at A3. Datum unverified.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD208 / Collector road

CH 0.000-12.179m | 7m pavement | 28m reserve | max tangent grade 3.38%

Plan nominal scale 1:370 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:46 / Vertical 1:54 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 3.1 / R0.8 / L2.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

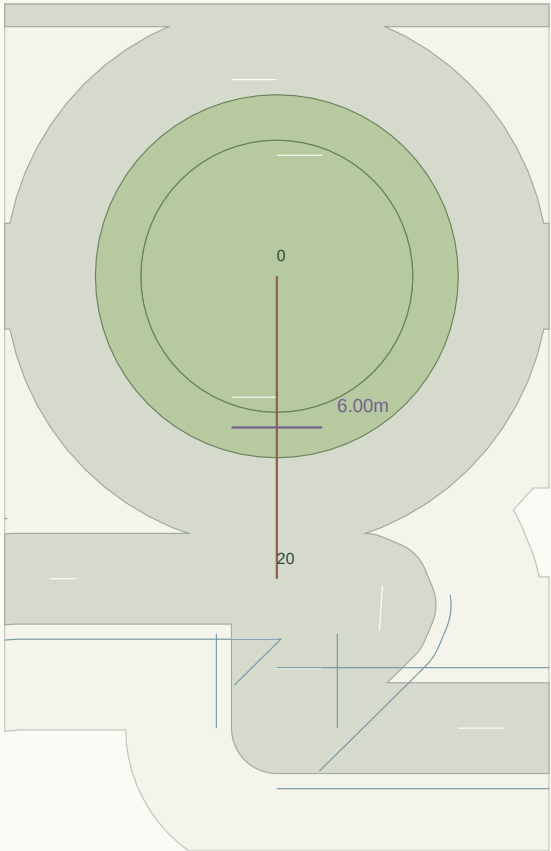
cross-sections.csv

horizontal-elements.json

vertical-curves.json

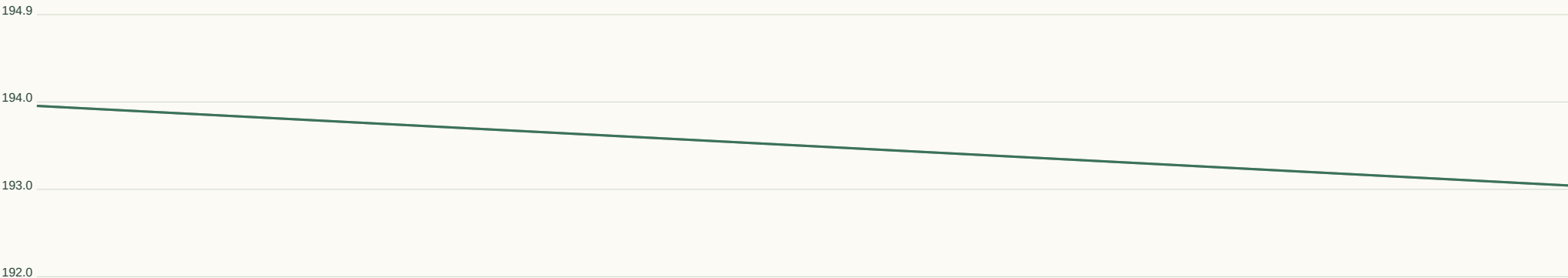
RD209 / Local road

CH 0.000-20.000m | 6m pavement | 20m reserve | max tangent grade 4.36%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:76 / Vertical 1:64 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

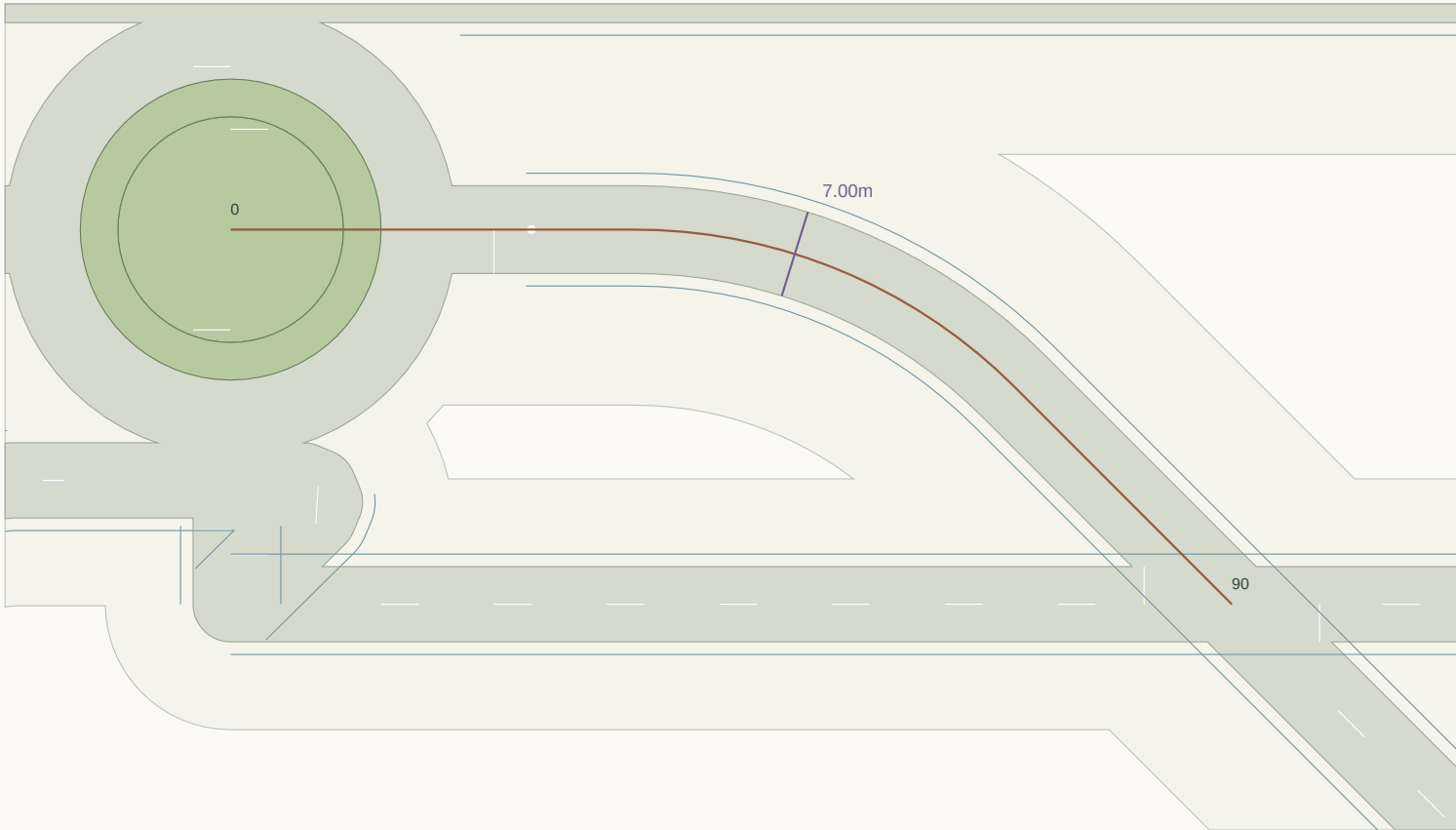
cross-sections.csv

horizontal-elements.json

vertical-curves.json

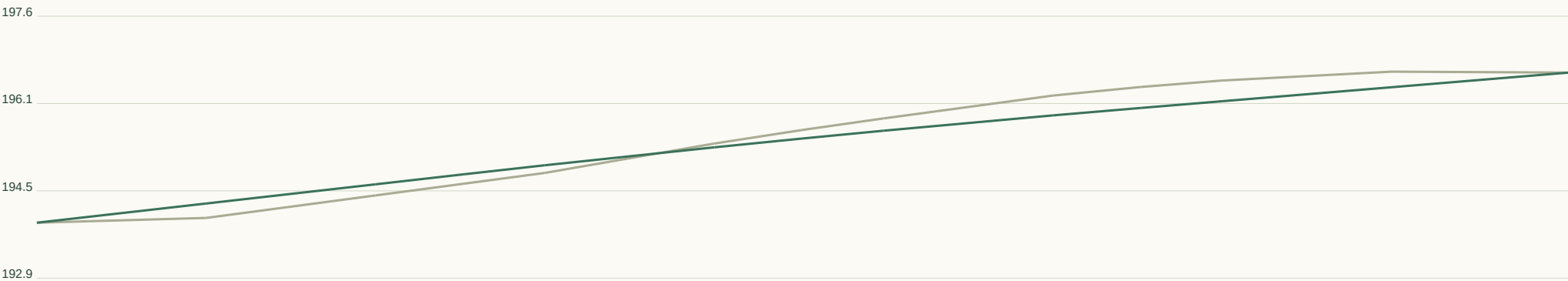
RD210 / Collector road

CH 0.000-90.413m | 7m pavement | 28m reserve | max tangent grade 3.46%



Plan nominal scale 1:588 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:344 / Vertical 1:105 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 32.3 / R42.8 / L33.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

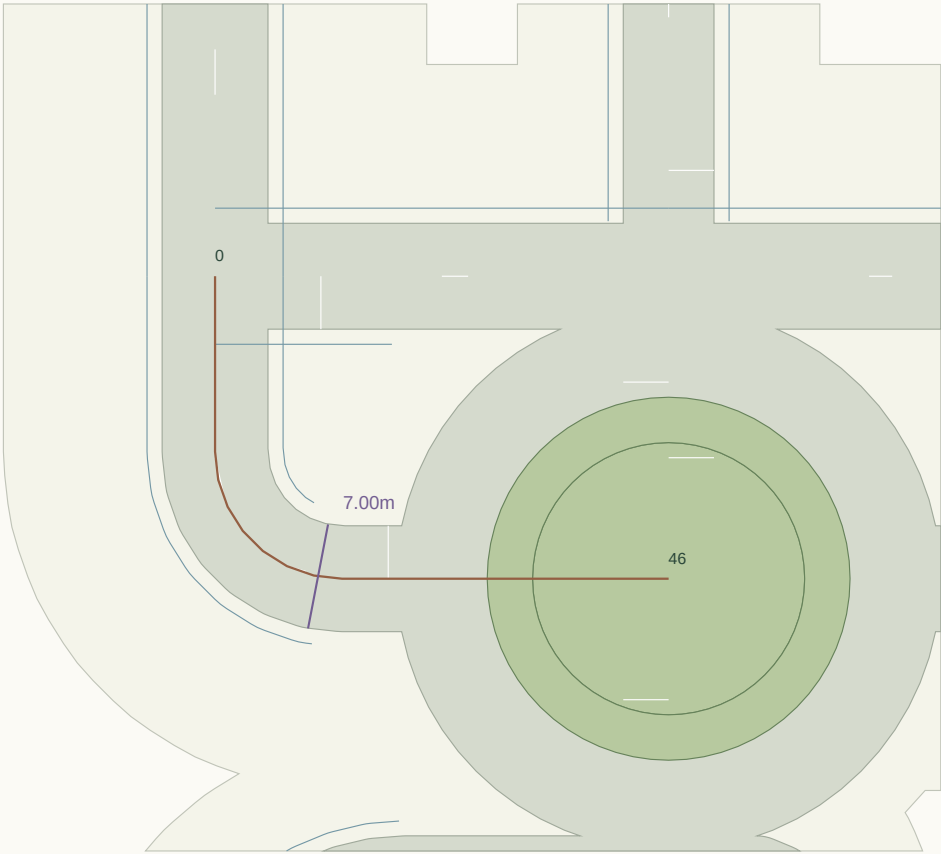
cross-sections.csv

horizontal-elements.json

vertical-curves.json

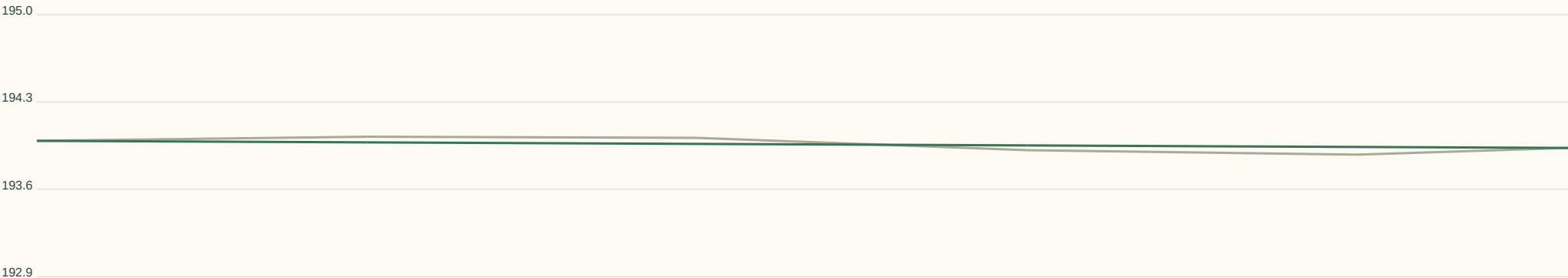
RD211 / Collector road

CH 0.000-46.395m | 7m pavement | 28m reserve | max tangent grade 0.13%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:176 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 11.6 / R8.4 / L13.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD212 / Local road

CH 0.000-441.229m | 6m pavement | 20m reserve | max tangent grade 14.01%



Plan nominal scale 1:1486 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1678 / Vertical 1:818 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 5

Horizontal curve register:

CH 14.4 / R24.0 / L19.6

CH 46.8 / R37.8 / L31.6

CH 96.4 / R45.0 / L44.8

CH 317.2 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

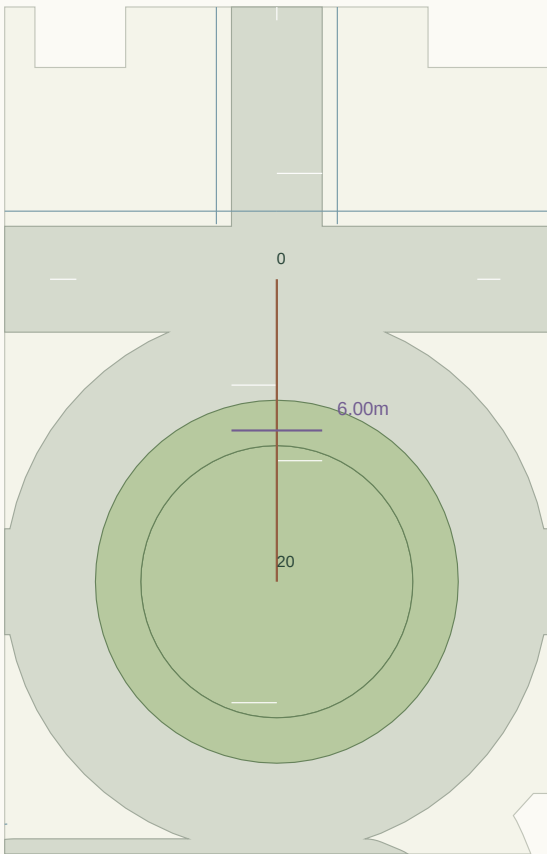
cross-sections.csv

horizontal-elements.json

vertical-curves.json

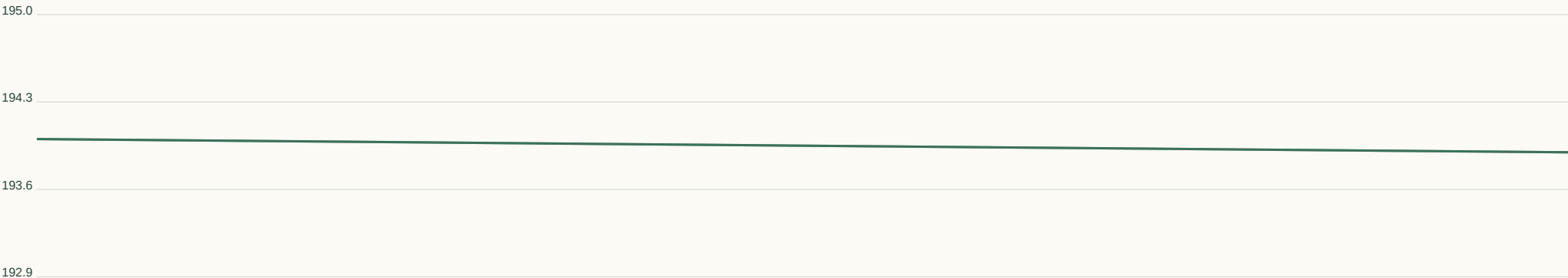
RD213 / Local road

CH 0.000-20.000m | 6m pavement | 20m reserve | max tangent grade 0.53%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:76 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

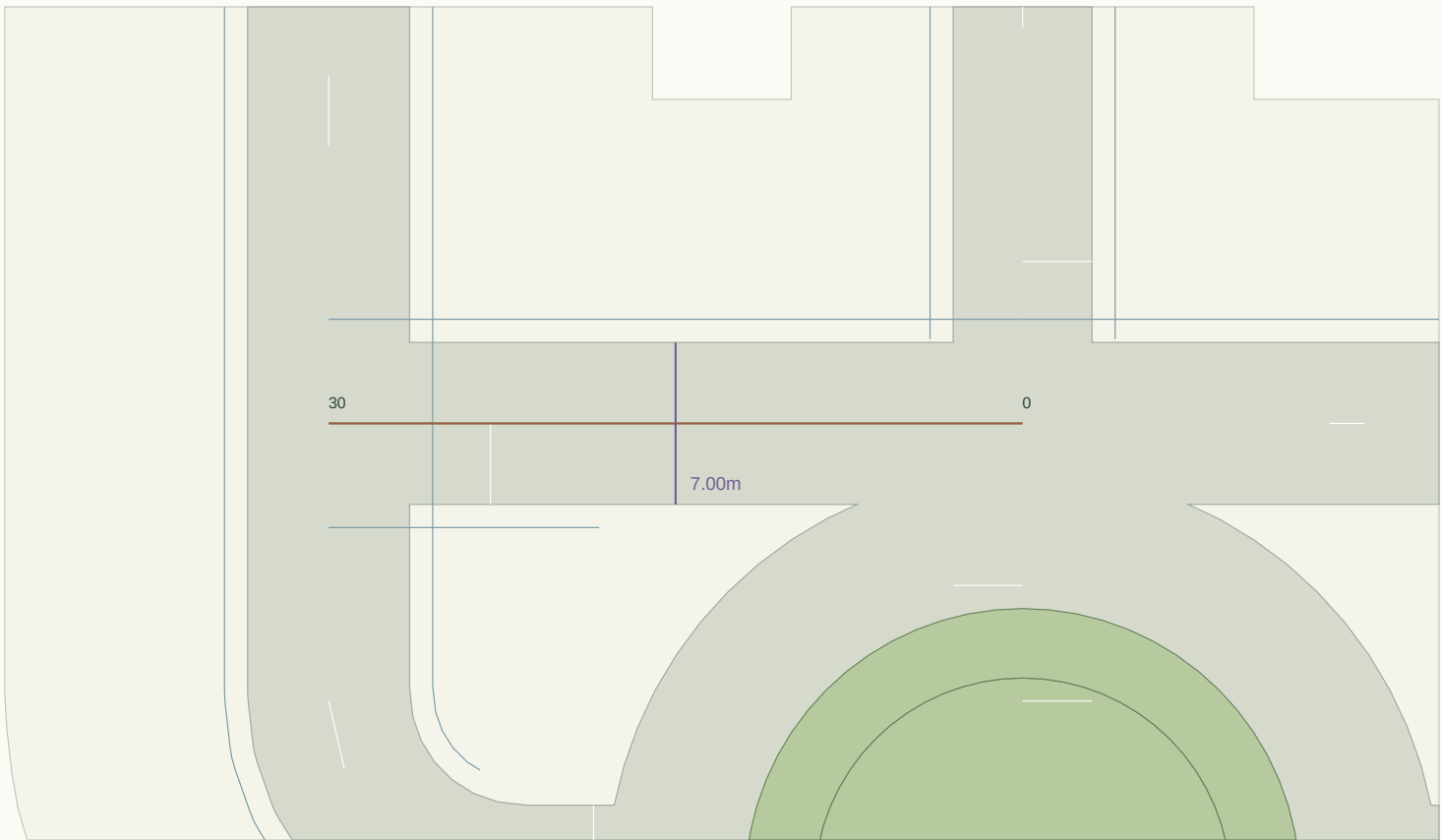
cross-sections.csv

horizontal-elements.json

vertical-curves.json

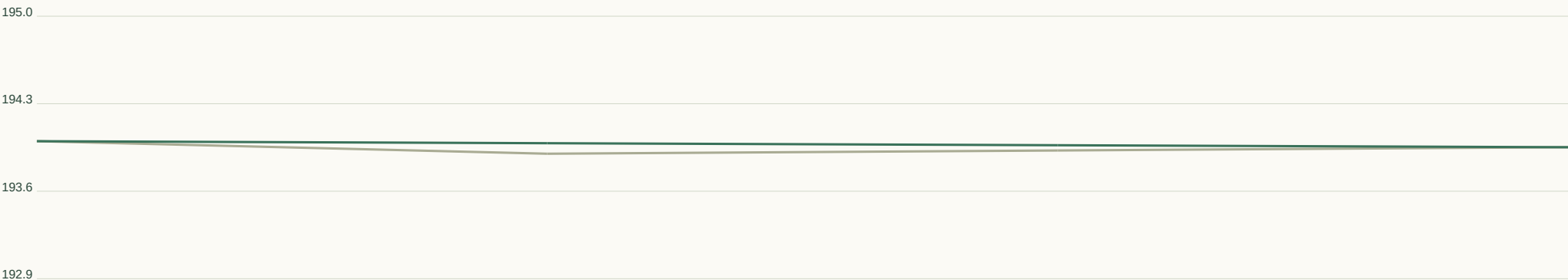
RD214 / Collector road

CH 0.000-30.000m | 7m pavement | 28m reserve | max tangent grade 0.16%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:114 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

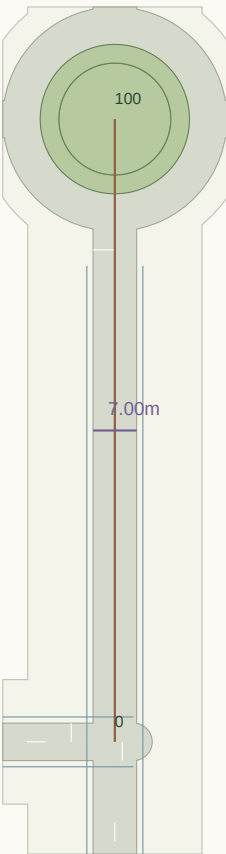
cross-sections.csv

horizontal-elements.json

vertical-curves.json

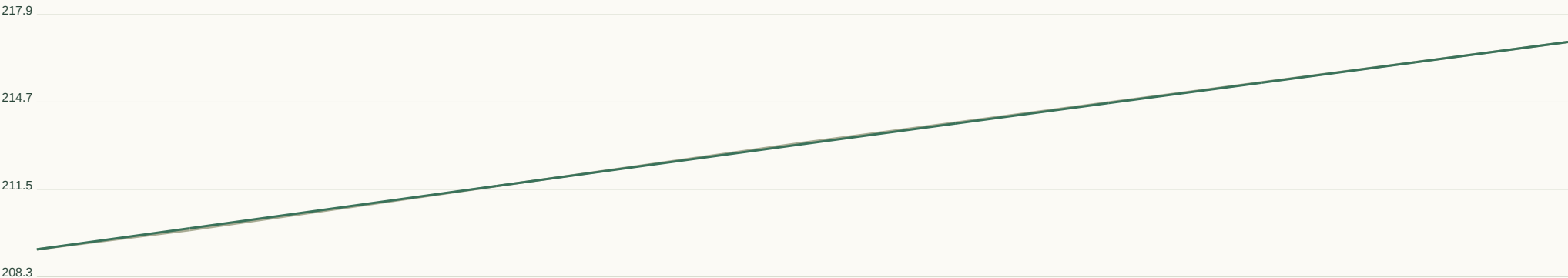
RD215 / Collector road

CH 0.000-100.000m | 7m pavement | 28m reserve | max tangent grade 7.74%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:213 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

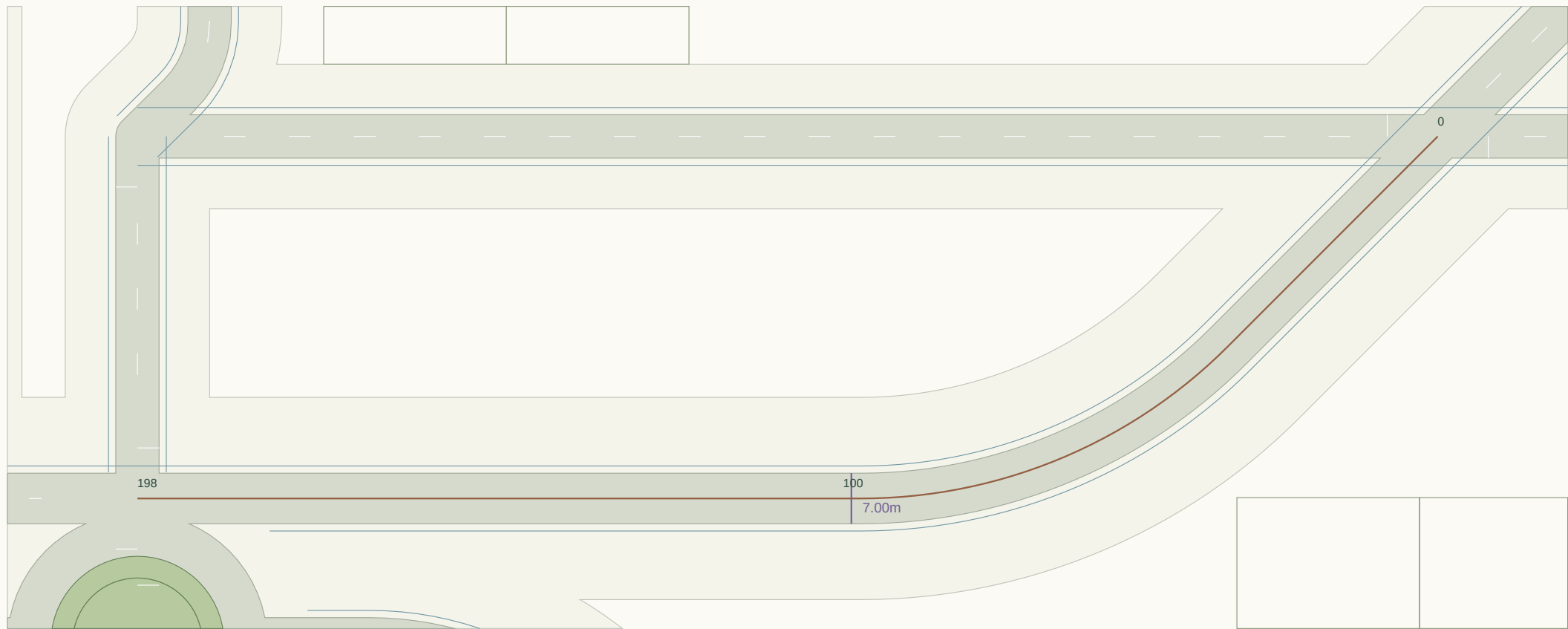
cross-sections.csv

horizontal-elements.json

vertical-curves.json

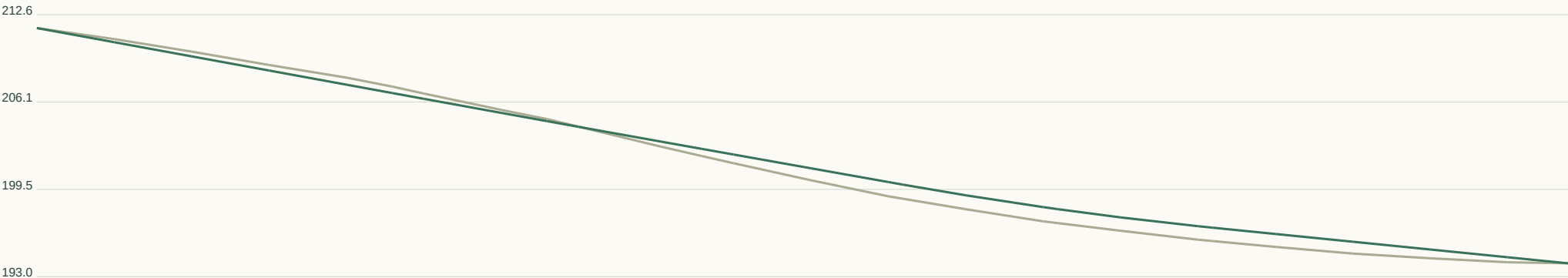
RD216 / Collector road

CH 0.000-197.788m | 7m pavement | 28m reserve | max tangent grade 10.56%



Plan nominal scale 1:777 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:752 / Vertical 1:434 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 41.1 / R71.9 / L56.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

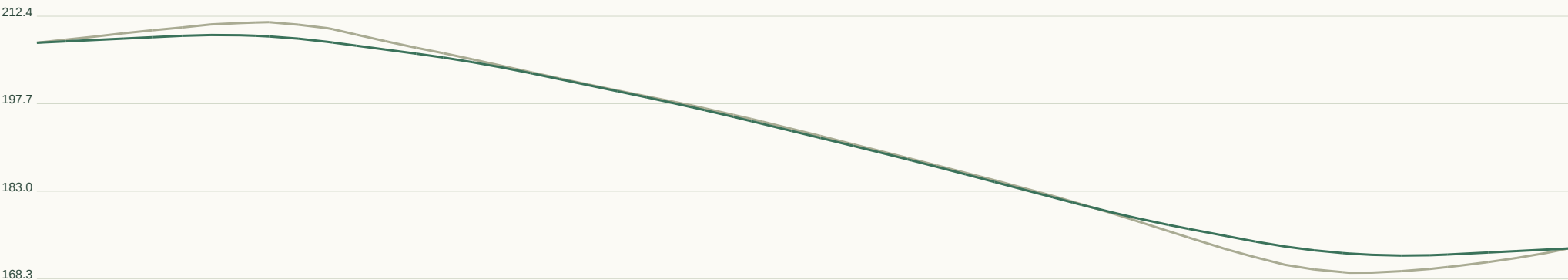
RD217 / Local road

CH 0.000-527.533m | 6m pavement | 20m reserve | max tangent grade 12.85%



Plan nominal scale 1:2118 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2006 / Vertical 1:981 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 6

Horizontal curve register:

CH 45.7 / R38.4 / L31.7

CH 90.2 / R19.9 / L19.0

CH 115.4 / R45.0 / L16.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

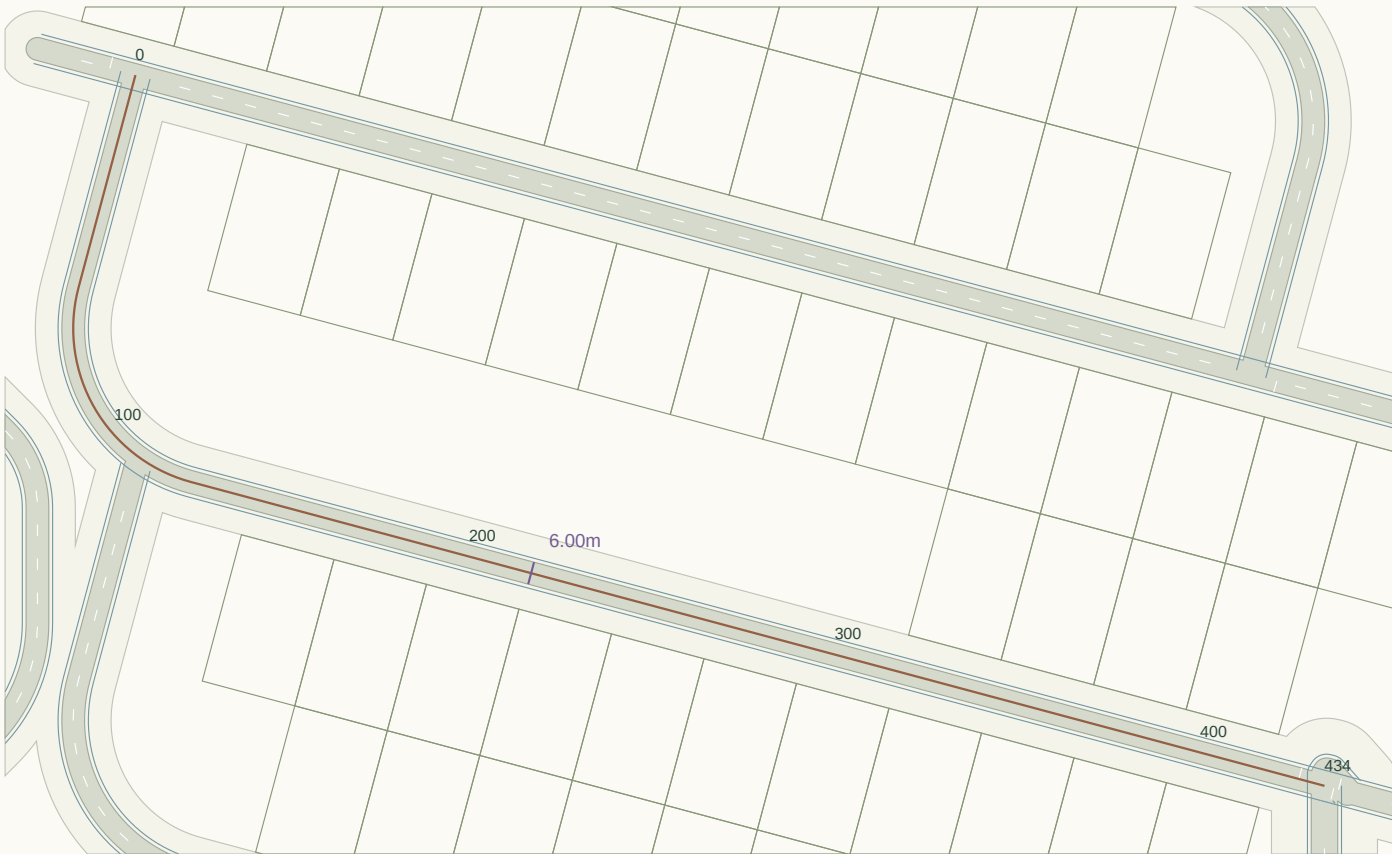
cross-sections.csv

horizontal-elements.json

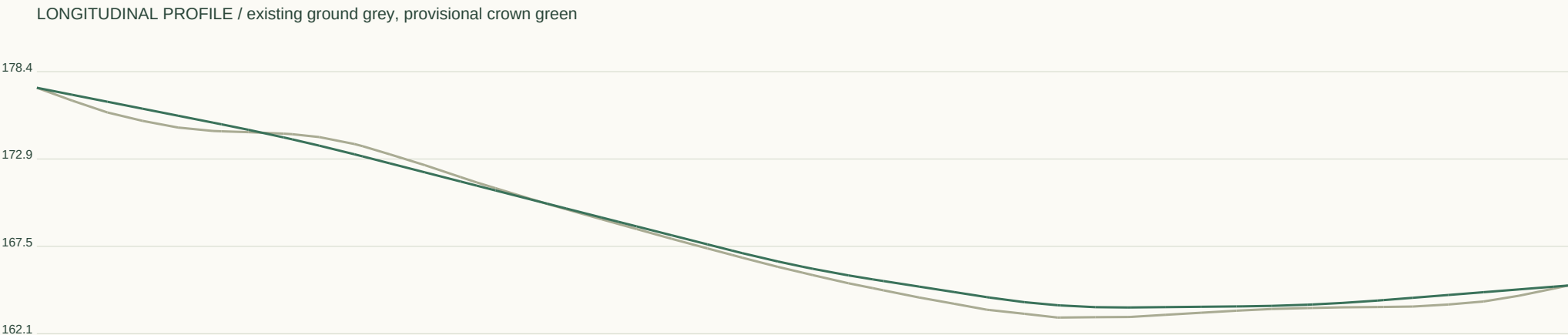
vertical-curves.json

RD218 / Local road

CH 0.000-433.963m | 6m pavement | 20m reserve | max tangent grade 5.60%



Plan nominal scale 1:1997 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1650 / Vertical 1:361 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

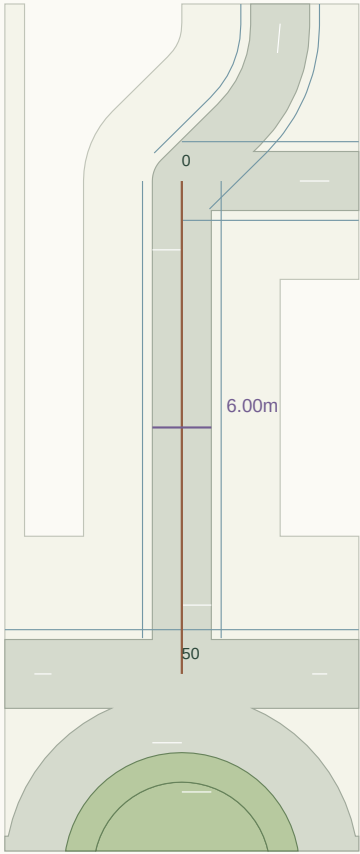
cross-sections.csv

horizontal-elements.json

vertical-curves.json

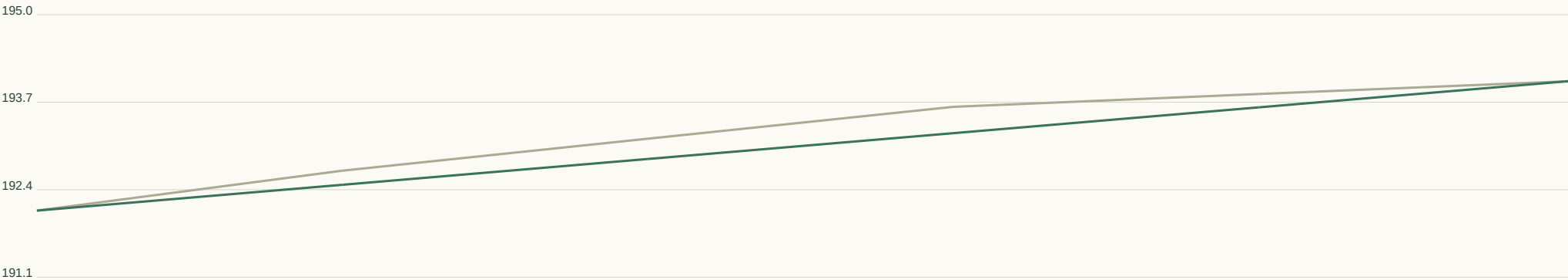
RD219 / Local road

CH 0.000-50.120m | 6m pavement | 20m reserve | max tangent grade 3.88%



Plan nominal scale 1:769 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:191 / Vertical 1:88 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

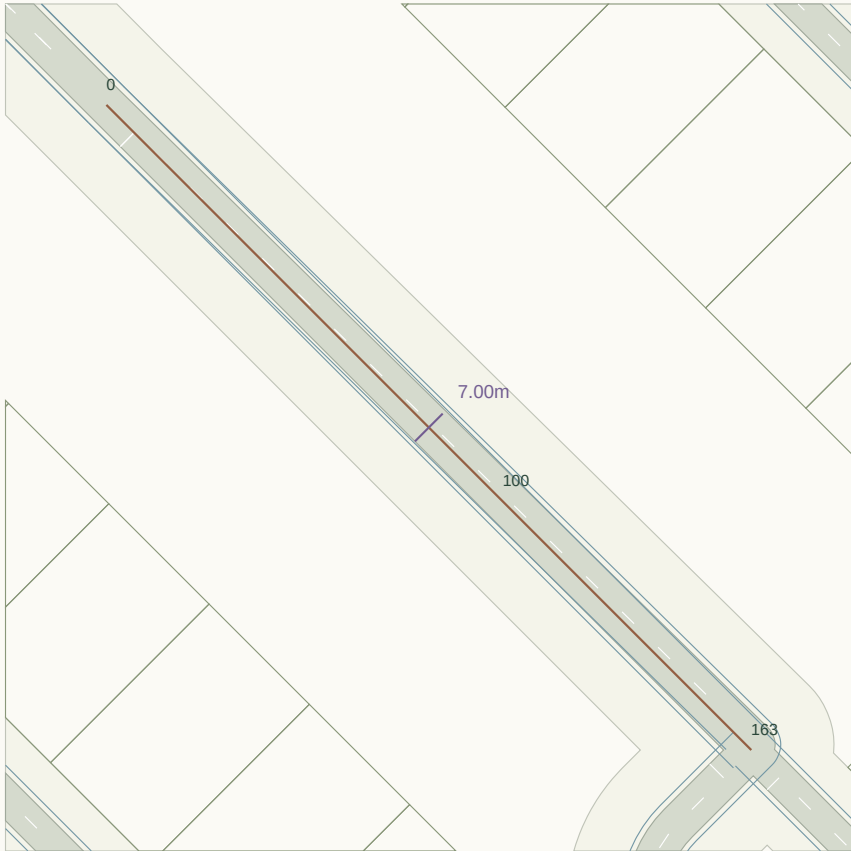
cross-sections.csv

horizontal-elements.json

vertical-curves.json

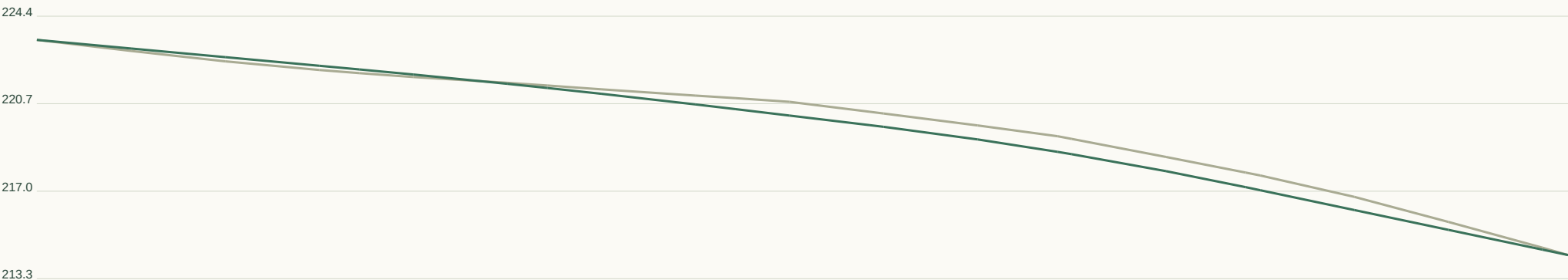
RD220 / Collector road

CH 0.000-162.726m | 7m pavement | 28m reserve | max tangent grade 8.37%



Plan nominal scale 1:1349 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:619 / Vertical 1:246 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

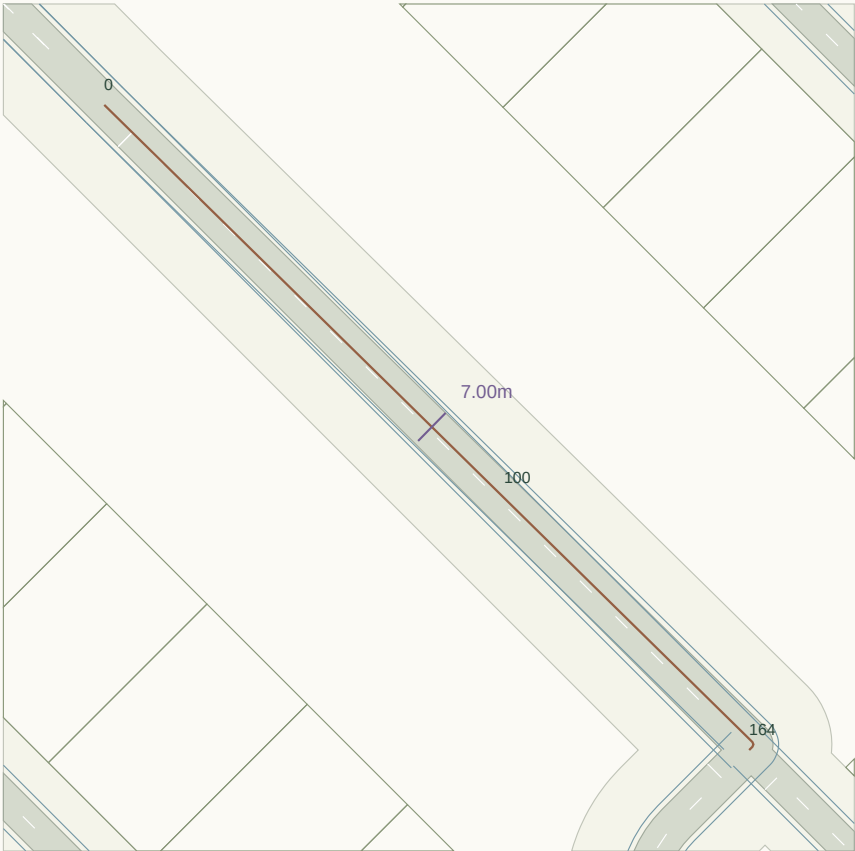
cross-sections.csv

horizontal-elements.json

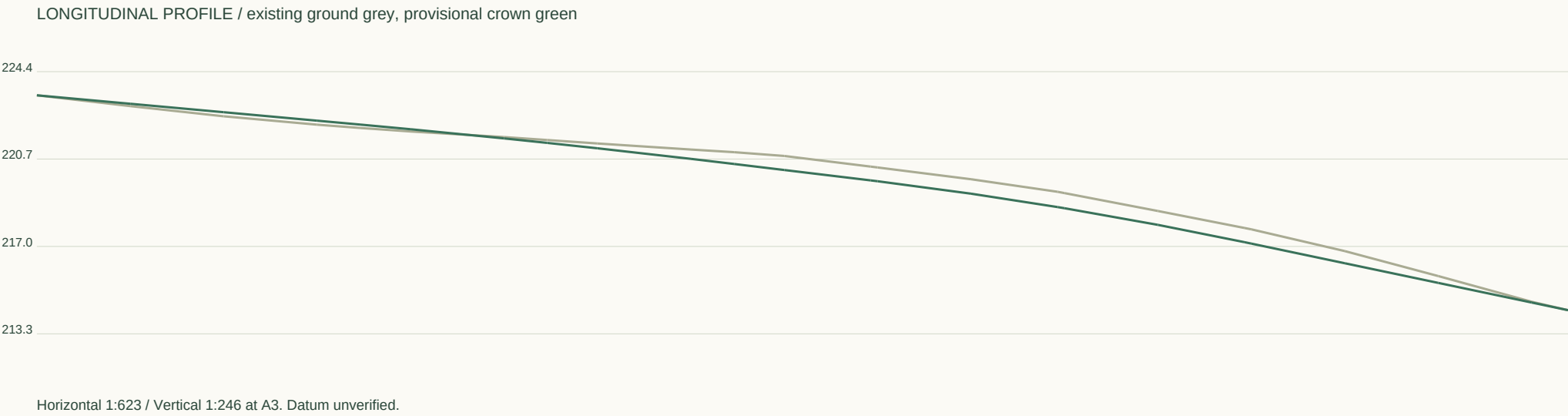
vertical-curves.json

RD221 / Collector road

CH 0.000-163.895m | 7m pavement | 28m reserve | max tangent grade 8.31%



Plan nominal scale 1:1349 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 162.1 / R0.6 / L0.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

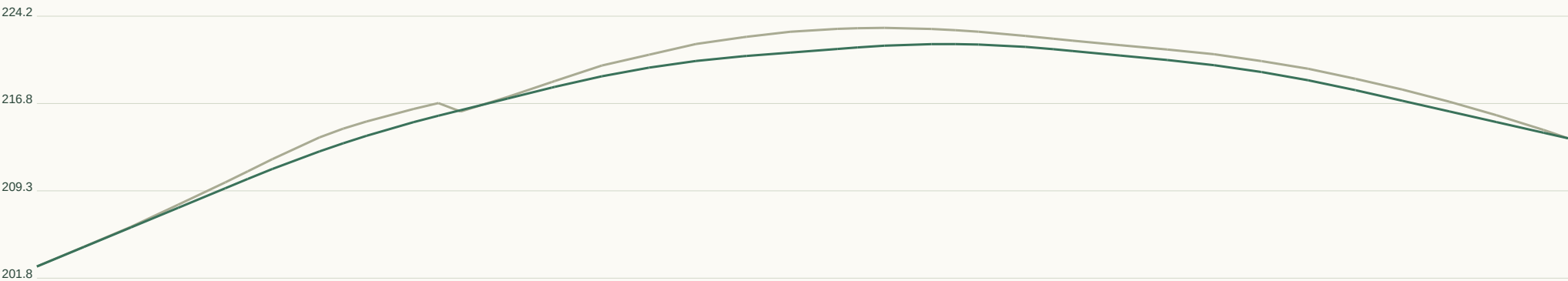
RD222 / Local road

CH 0.000-325.185m | 6m pavement | 20m reserve | max tangent grade 16.75%



Plan nominal scale 1:1536 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1236 / Vertical 1:499 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 5

Vertical curves 4

Horizontal curve register:

CH 49.1 / R27.2 / L22.4

CH 83.9 / R2.0 / L4.5

CH 89.9 / R0.8 / L2.3

CH 144.4 / R40.7 / L64.0

CH 238.2 / R29.5 / L46.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

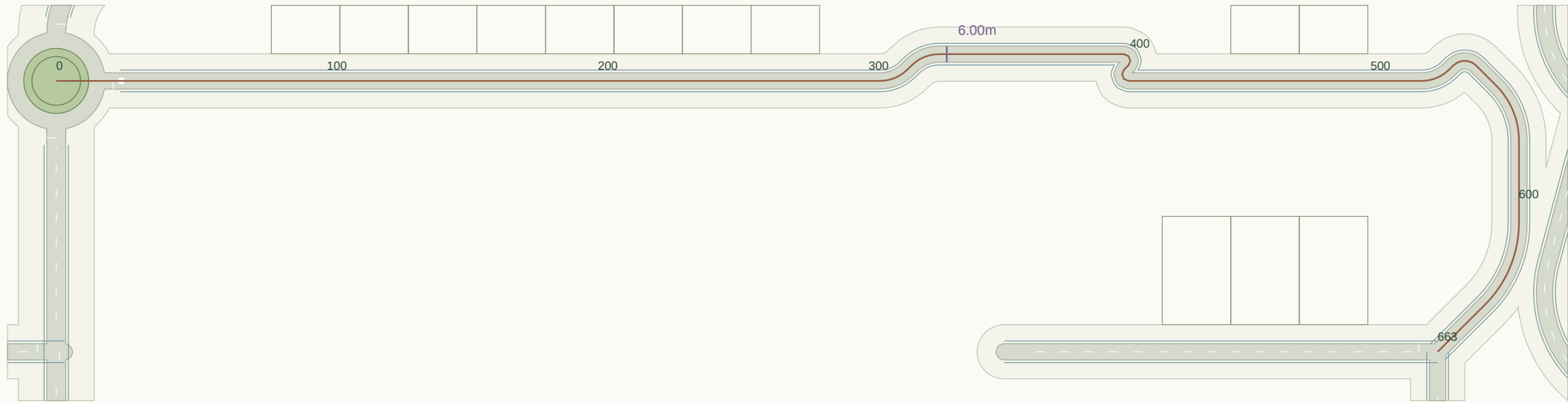
cross-sections.csv

horizontal-elements.json

vertical-curves.json

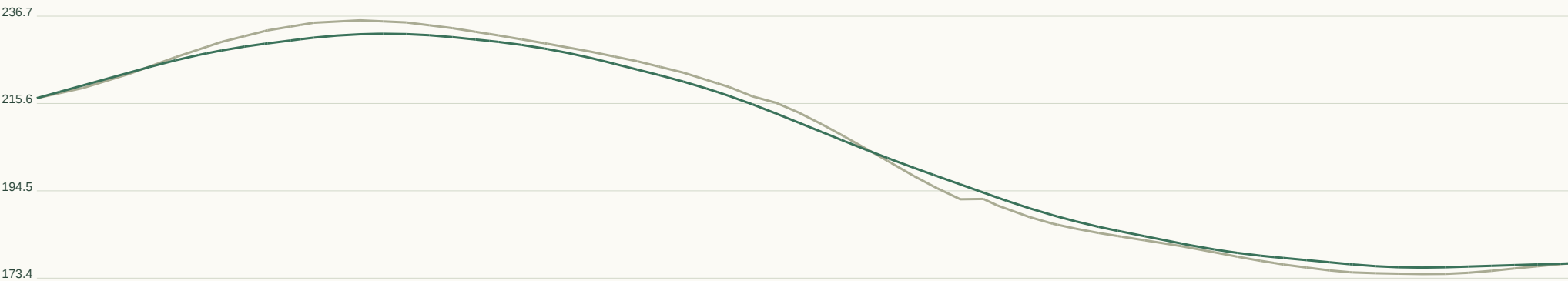
RD223 / Local road

CH 0.000-663.221m | 6m pavement | 20m reserve | max tangent grade 22.52%



Plan nominal scale 1:2072 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2522 / Vertical 1:1405 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 8

Vertical curves 8

Horizontal curve register:

CH 304.1 / R14.4 / L11.2

CH 317.5 / R14.4 / L11.2

CH 396.9 / R2.4 / L5.7

CH 404.9 / R2.4 / L5.7

CH 518.8 / R14.4 / L11.2

CH 532.3 / R5.9 / L9.3

CH 552.1 / R28.7 / L22.5

CH 605.0 / R42.8 / L33.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

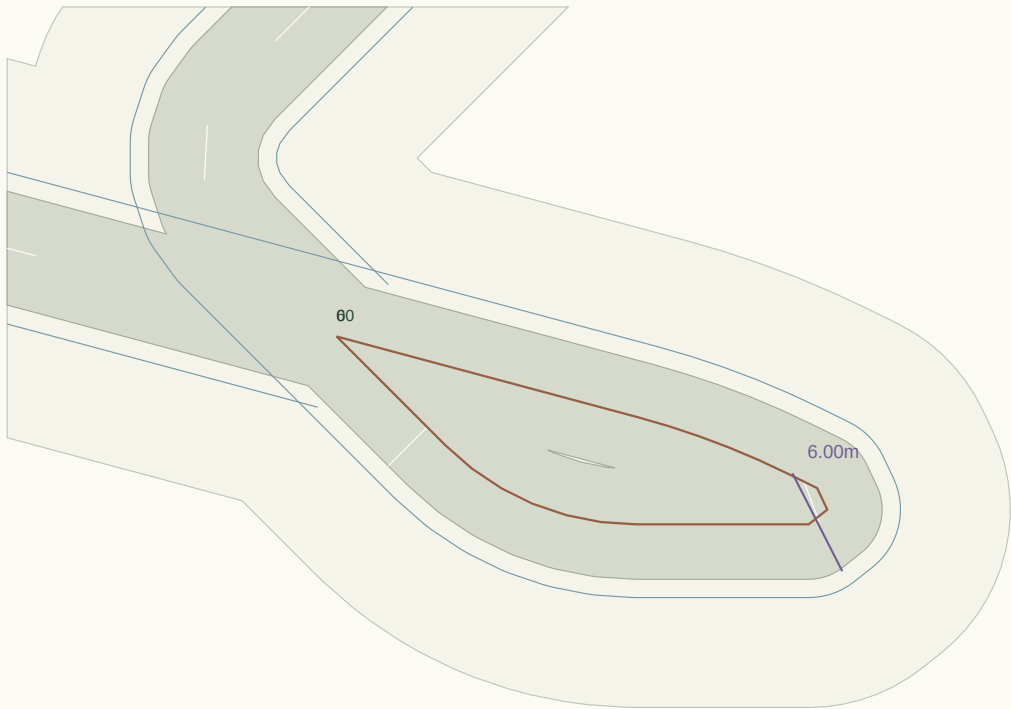
cross-sections.csv

horizontal-elements.json

vertical-curves.json

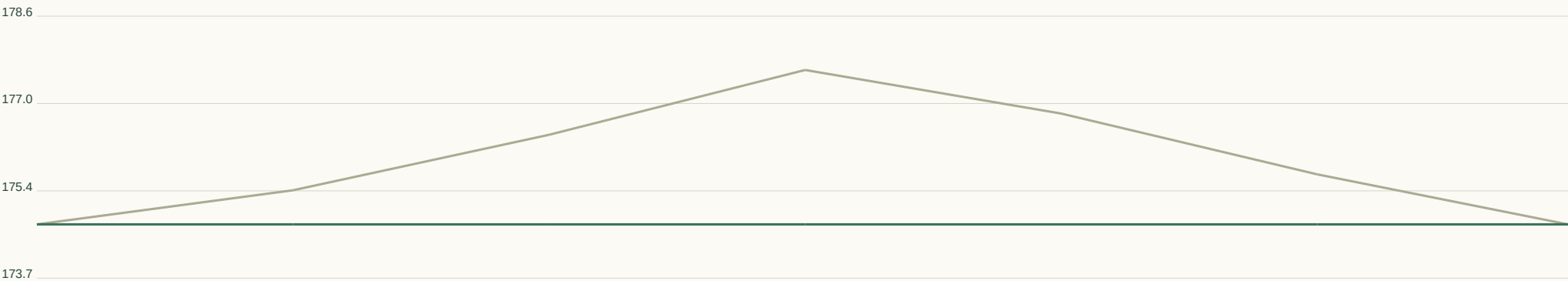
RD224 / Local road

CH 0.000-59.788m | 6m pavement | 20m reserve | max tangent grade 0.00%



Plan nominal scale 1:413 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:227 / Vertical 1:108 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 0

Horizontal curve register:

CH 8.4 / R14.7 / L11.6

CH 29.4 / R1.0 / L2.8

CH 33.9 / R45.0 / L8.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

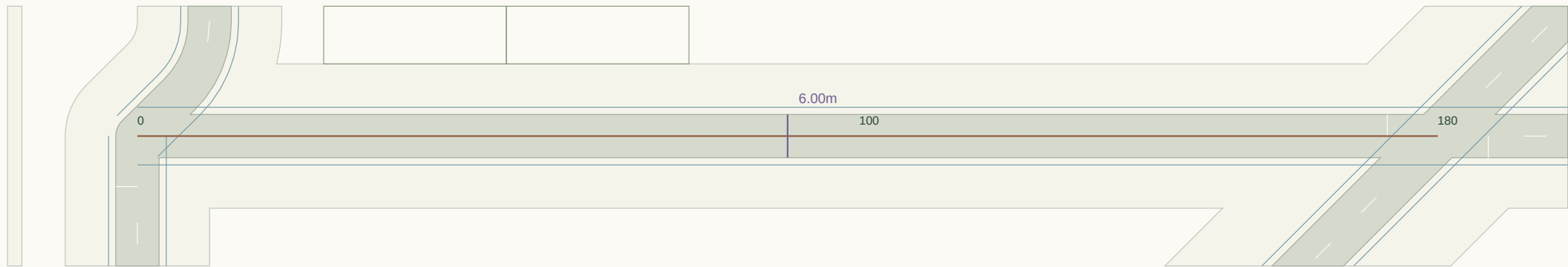
cross-sections.csv

horizontal-elements.json

vertical-curves.json

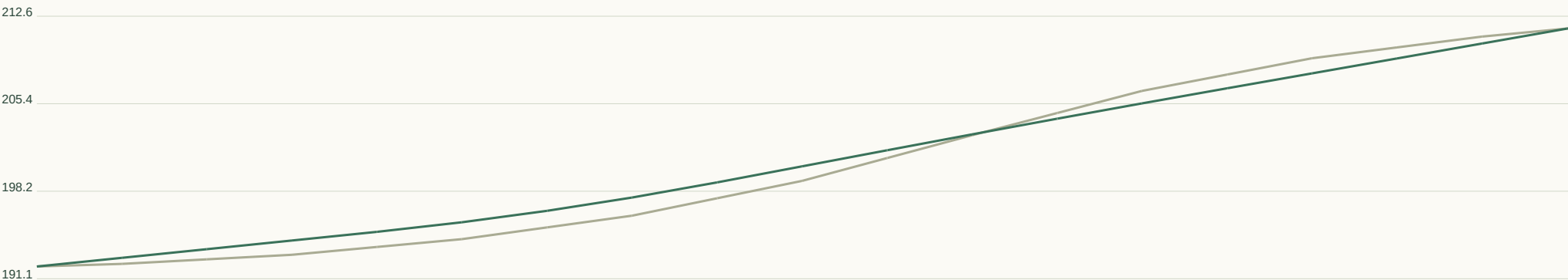
RD225 / Local road

CH 0.000-180.120m | 6m pavement | 20m reserve | max tangent grade 13.15%



Plan nominal scale 1:777 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:685 / Vertical 1:478 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

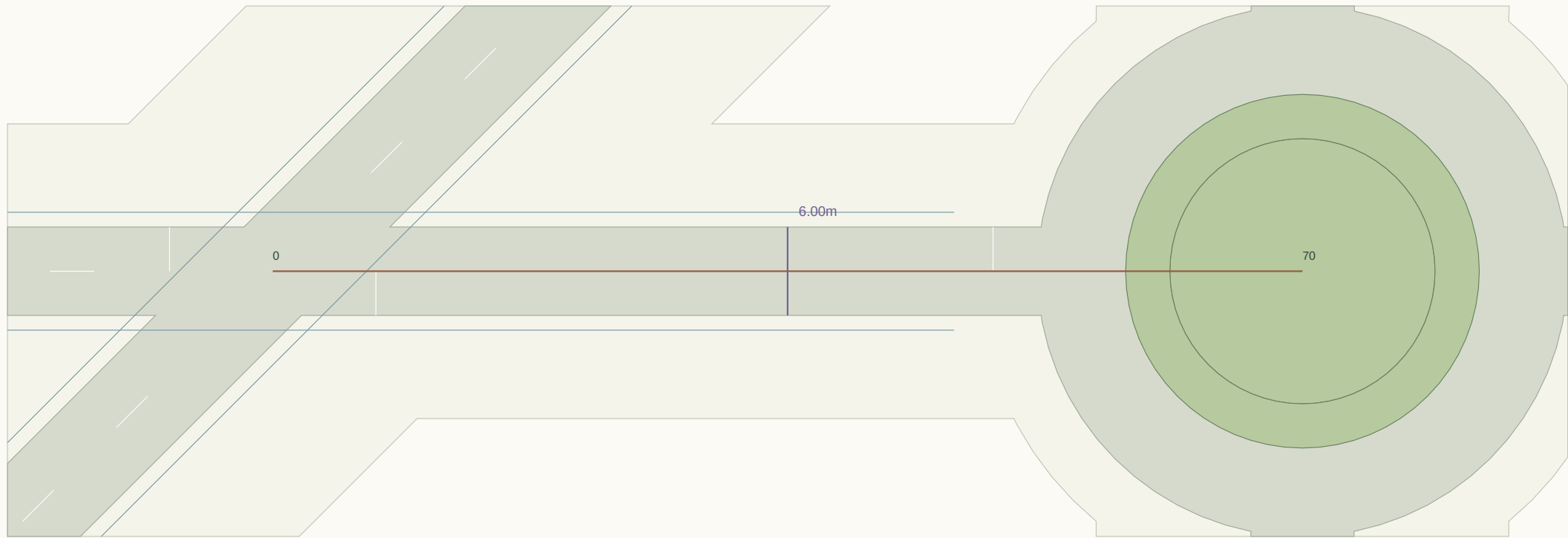
cross-sections.csv

horizontal-elements.json

vertical-curves.json

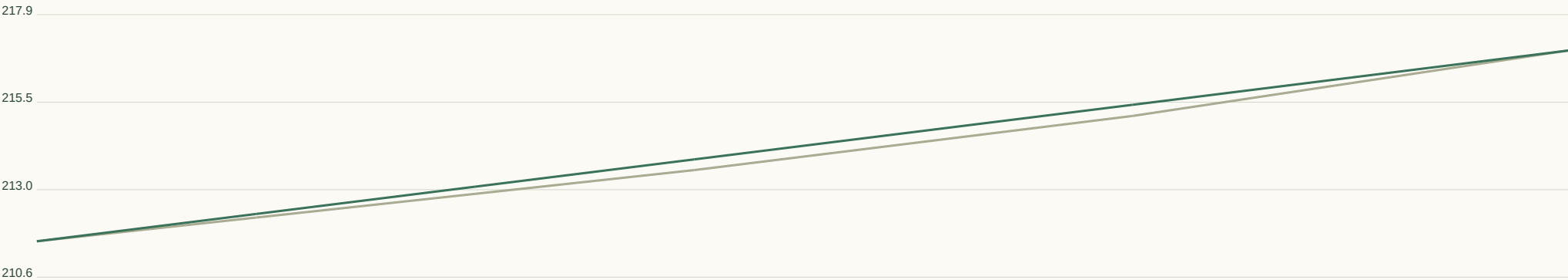
RD226 / Local road

CH 0.000-69.880m | 6m pavement | 20m reserve | max tangent grade 7.61%



Plan nominal scale 1:381 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:266 / Vertical 1:163 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

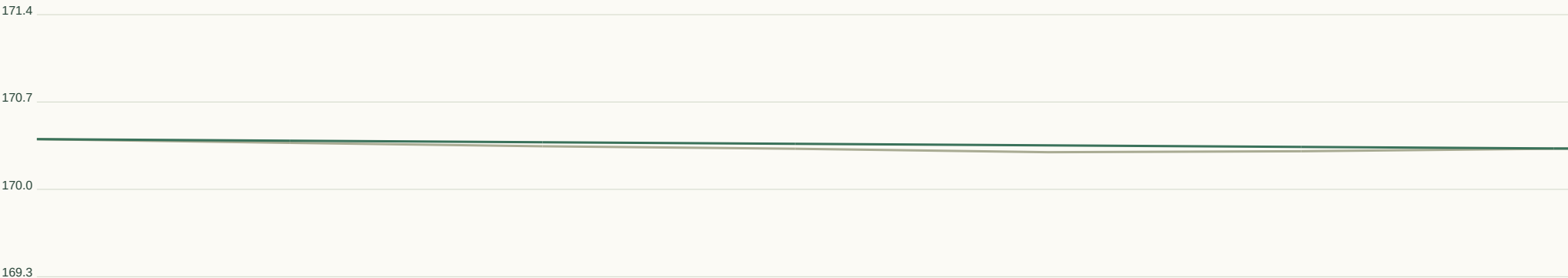
RD227 / Local road

CH 0.000-60.562m | 6m pavement | 20m reserve | max tangent grade 0.12%



Plan nominal scale 1:461 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:230 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

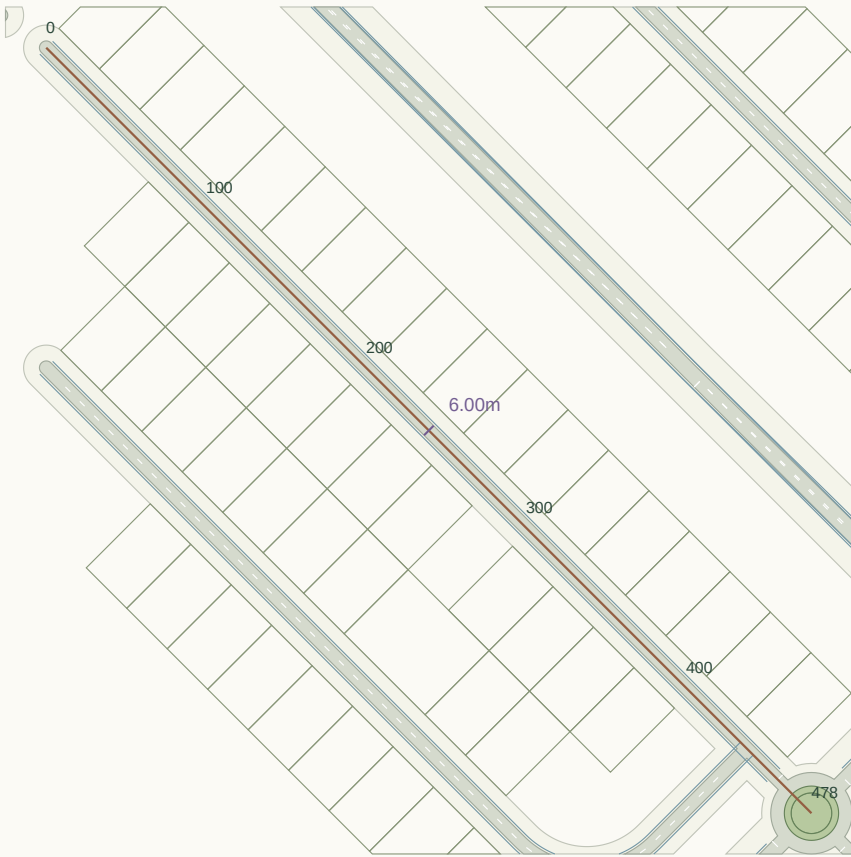
cross-sections.csv

horizontal-elements.json

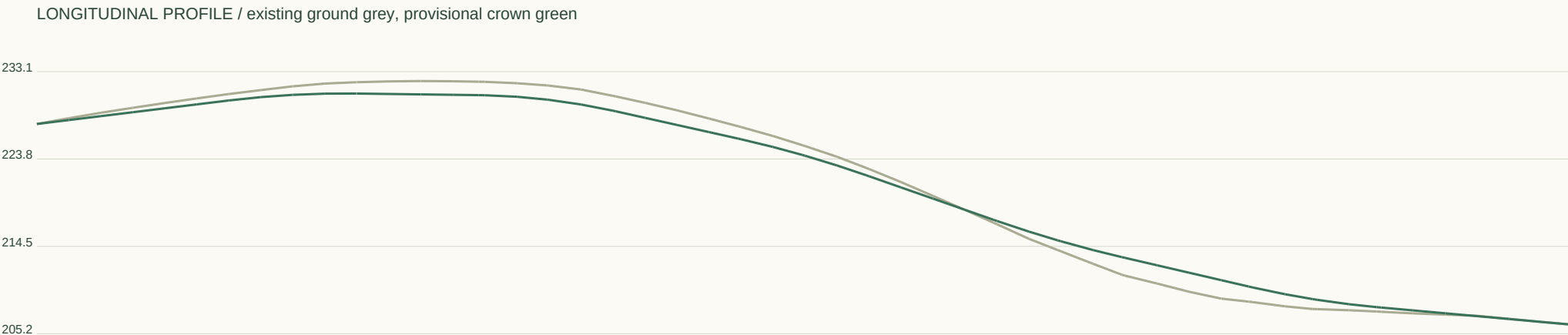
vertical-curves.json

RD228 / Local road

CH 0.000-478.407m | 6m pavement | 20m reserve | max tangent grade 11.90%



Plan nominal scale 1:3342 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1819 / Vertical 1:619 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 5

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

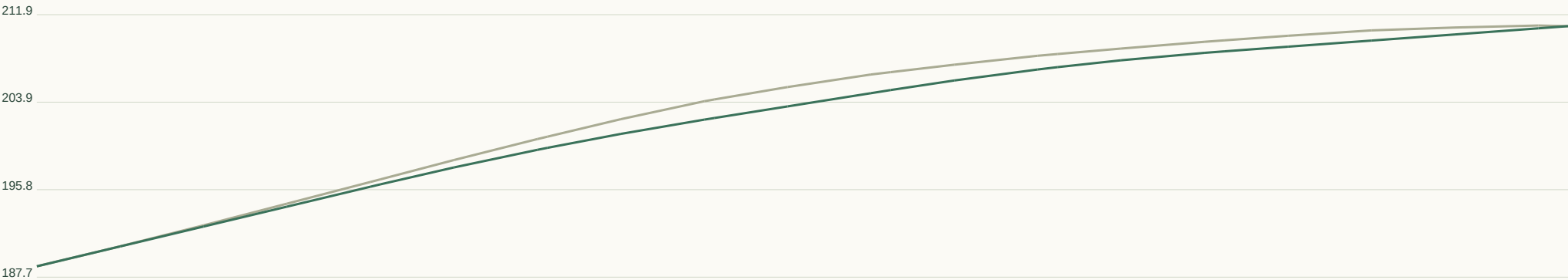
RD229 / Local road

CH 0.000-183.574m | 6m pavement | 20m reserve | max tangent grade 18.34%



Plan nominal scale 1:767 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:698 / Vertical 1:537 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

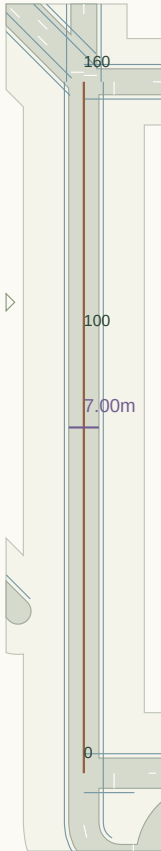
cross-sections.csv

horizontal-elements.json

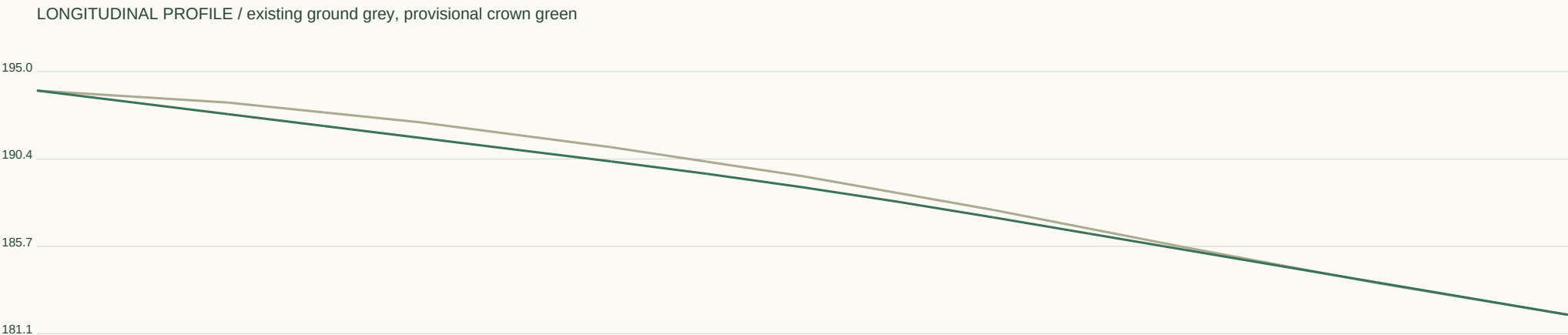
vertical-curves.json

RD230 / Collector road

CH 0.000-160.000m | 7m pavement | 28m reserve | max tangent grade 8.56%



Plan nominal scale 1:1750 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:608 / Vertical 1:308 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

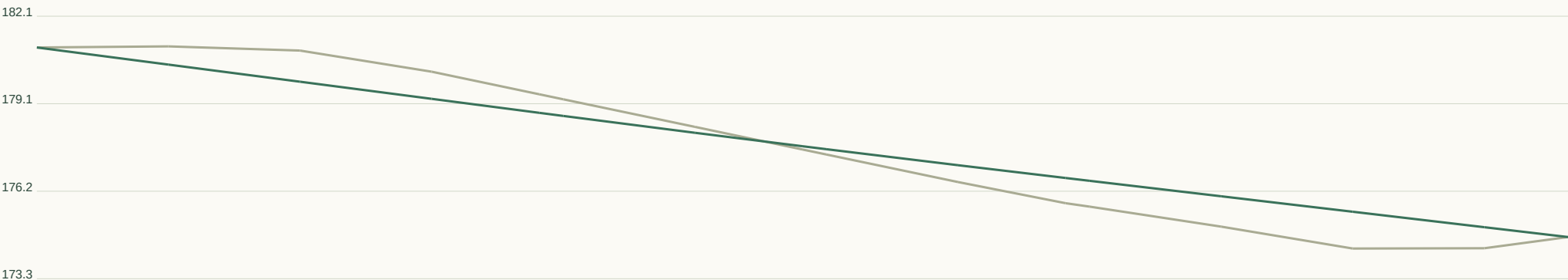
RD231 / Local road

CH 0.000-116.355m | 6m pavement | 20m reserve | max tangent grade 5.67%



Plan nominal scale 1:1134 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:442 / Vertical 1:193 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 12.5 / R17.5 / L16.8

CH 99.3 / R5.8 / L9.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

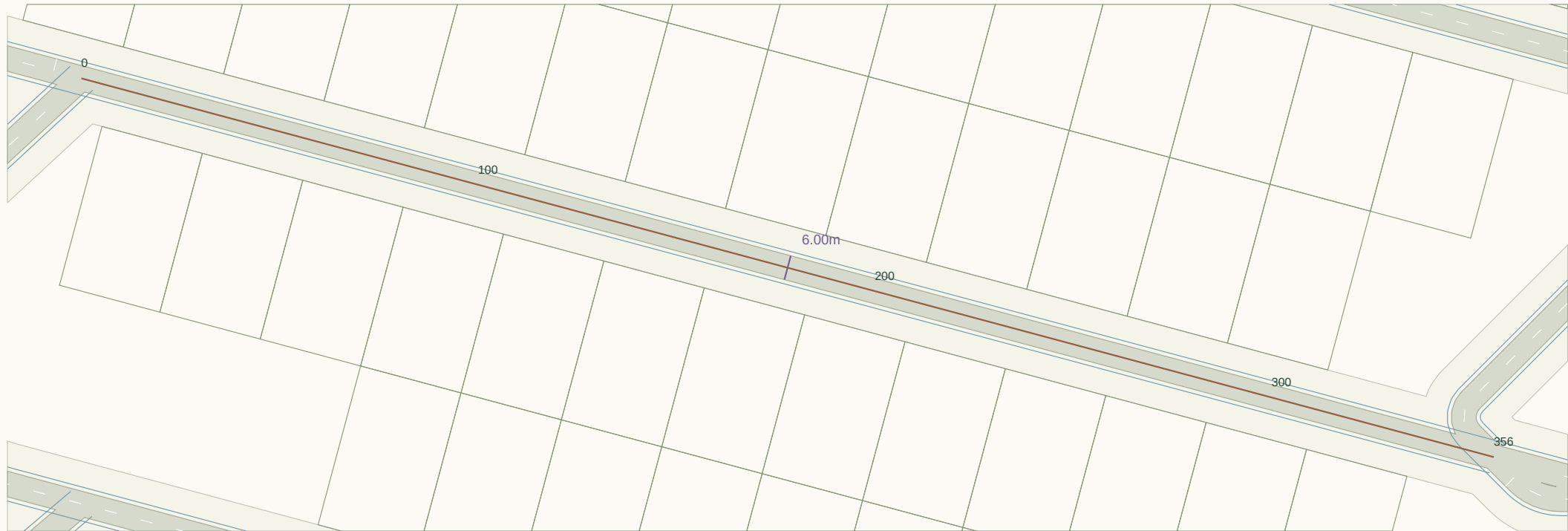
cross-sections.csv

horizontal-elements.json

vertical-curves.json

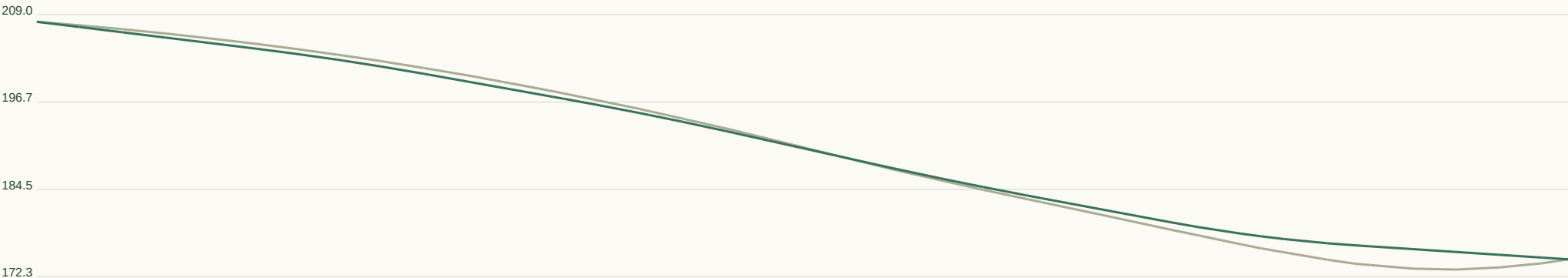
RD232 / Local road

CH 0.000-355.995m | 6m pavement | 20m reserve | max tangent grade 13.40%



Plan nominal scale 1:1366 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1354 / Vertical 1:815 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

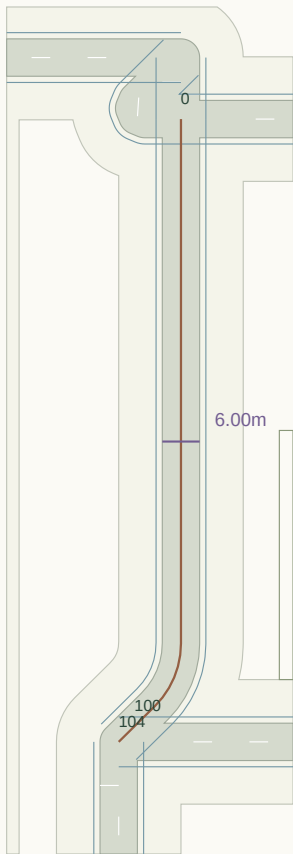
cross-sections.csv

horizontal-elements.json

vertical-curves.json

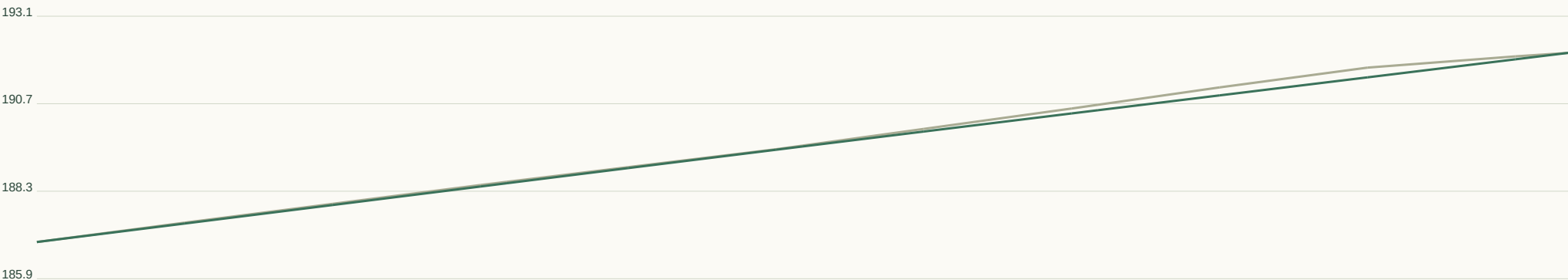
RD233 / Local road

CH 0.000-103.555m | 6m pavement | 20m reserve | max tangent grade 5.04%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:394 / Vertical 1:159 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 84.2 / R14.1 / L11.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

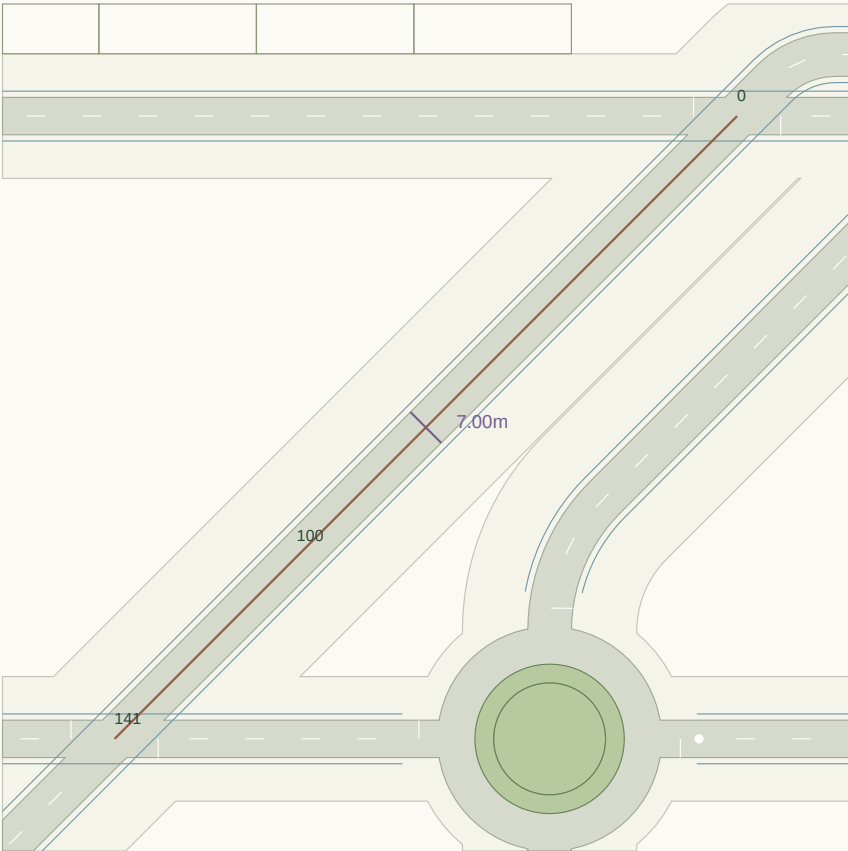
cross-sections.csv

horizontal-elements.json

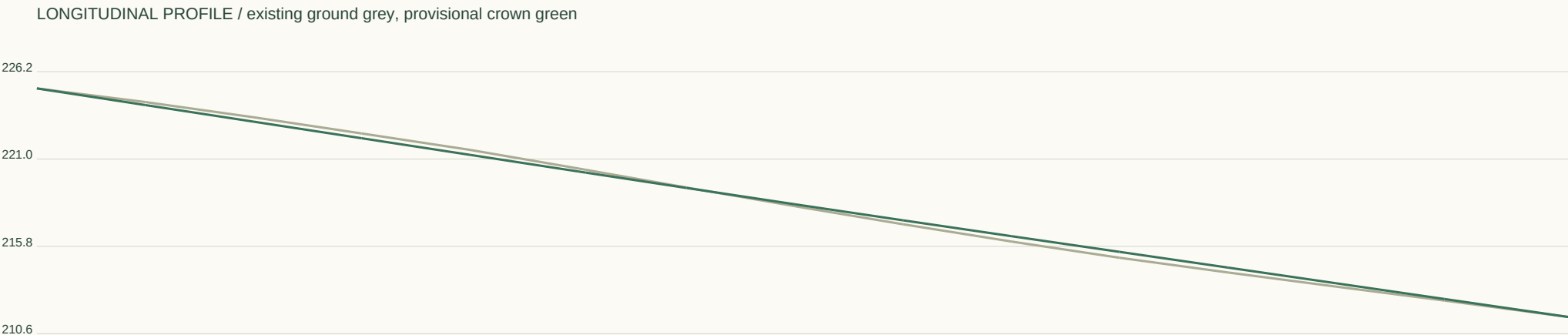
vertical-curves.json

RD234 / Collector road

CH 0.000-141.421m | 7m pavement | 28m reserve | max tangent grade 9.90%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:538 / Vertical 1:347 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

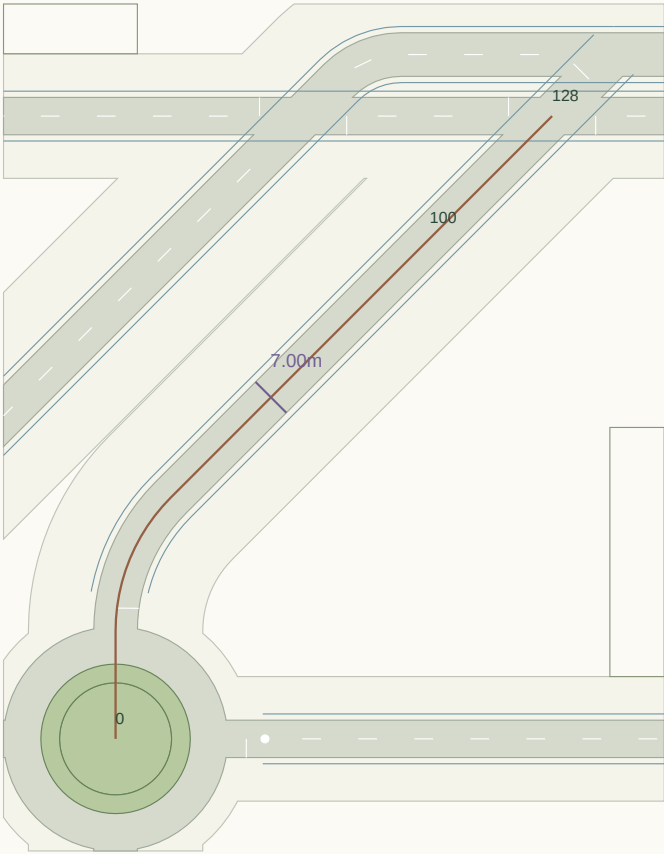
cross-sections.csv

horizontal-elements.json

vertical-curves.json

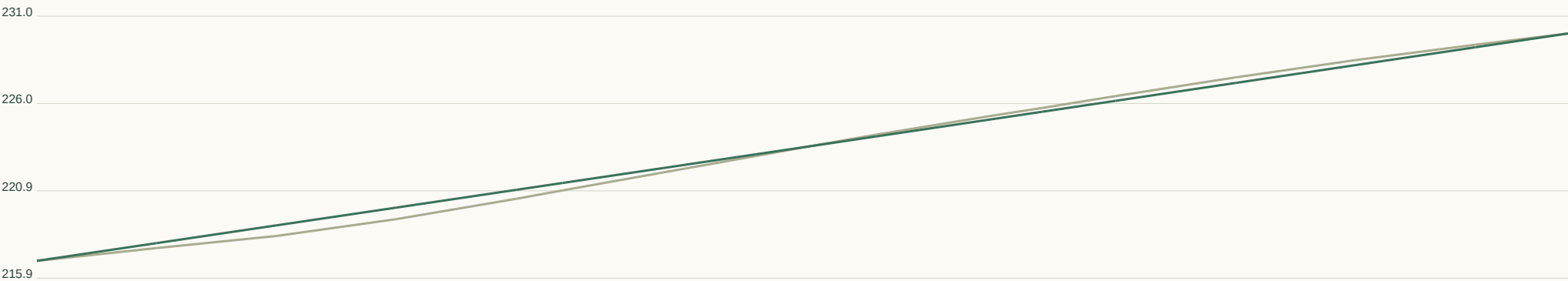
RD235 / Collector road

CH 0.000-127.741m | 7m pavement | 28m reserve | max tangent grade 10.31%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:486 / Vertical 1:336 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 17.3 / R30.3 / L23.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

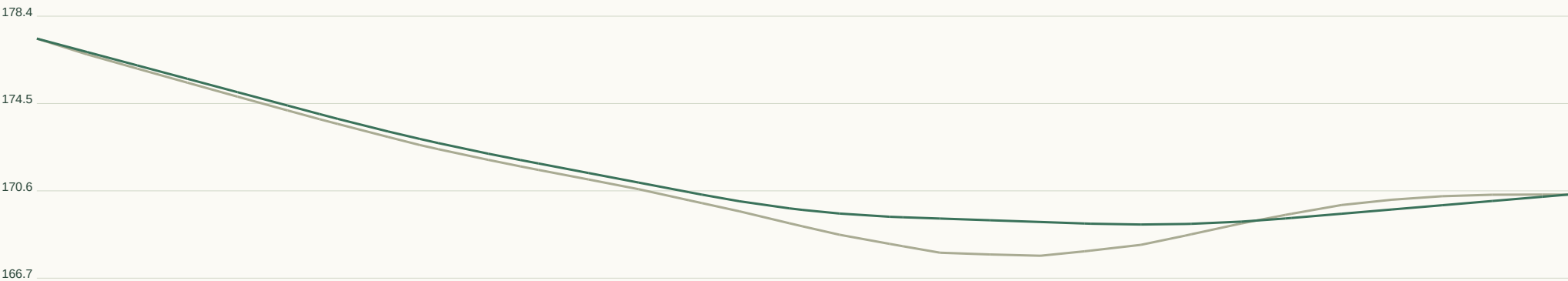
RD236 / Local road

CH 0.000-305.139m | 6m pavement | 20m reserve | max tangent grade 5.97%



Plan nominal scale 1:1190 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1160 / Vertical 1:260 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

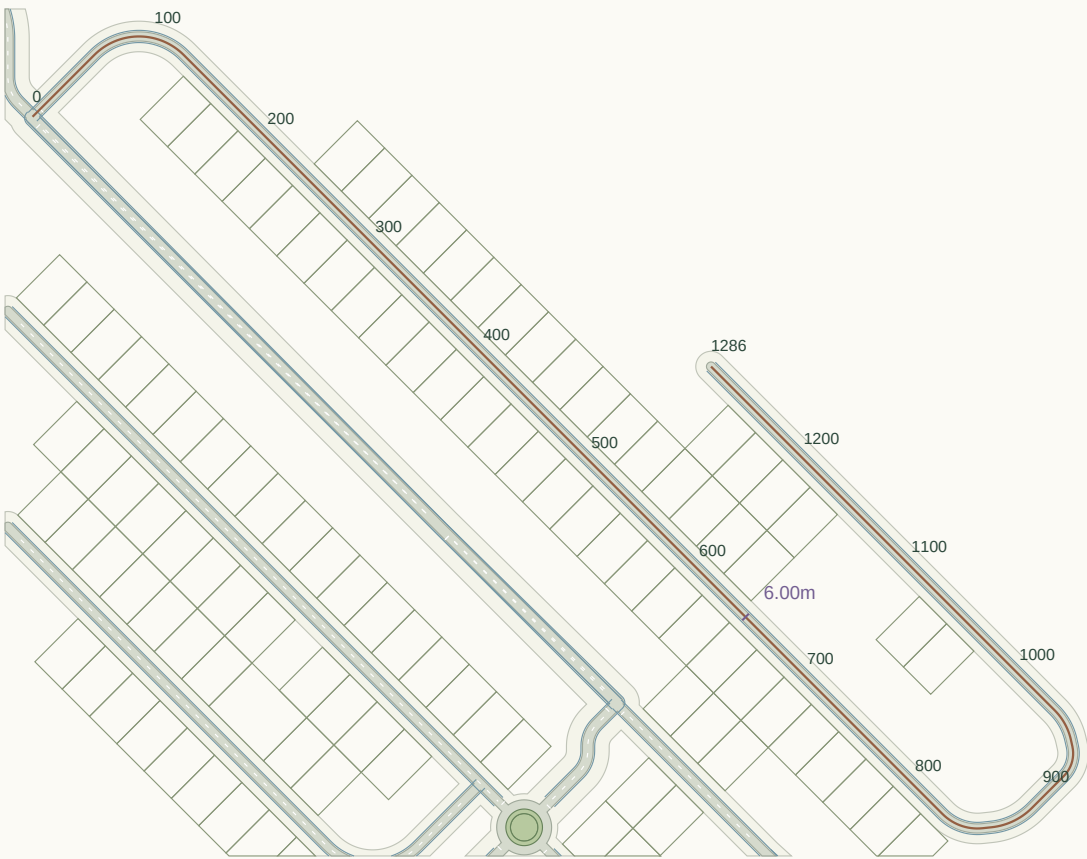
cross-sections.csv

horizontal-elements.json

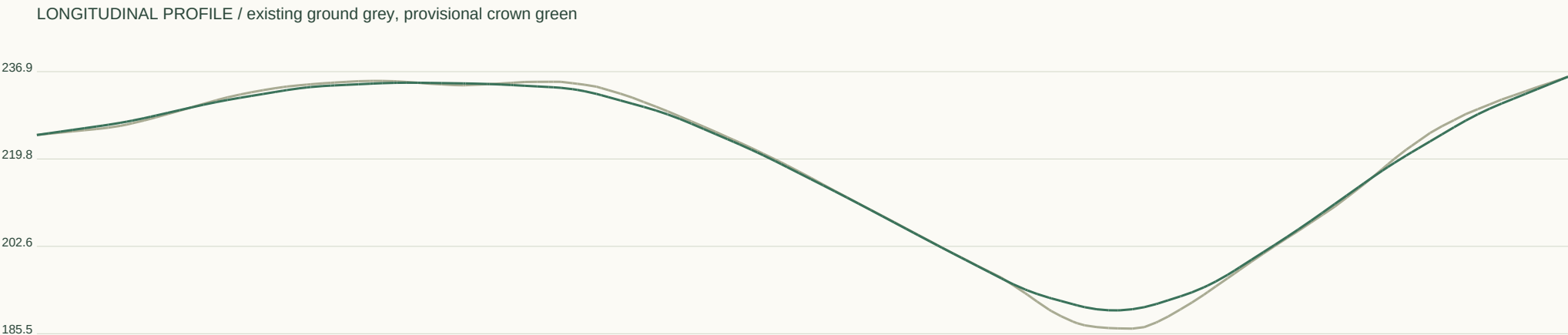
vertical-curves.json

RD237 / Local road

CH 0.000-1285.829m | 6m pavement | 20m reserve | max tangent grade 16.56%



Plan nominal scale 1:4953 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:4889 / Vertical 1:1143 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 5

Vertical curves 16

Horizontal curve register:

CH 57.2 / R41.4 / L65.1

CH 825.4 / R32.4 / L28.9

CH 860.2 / R43.9 / L29.8

CH 919.5 / R21.0 / L21.1

CH 945.0 / R39.5 / L22.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

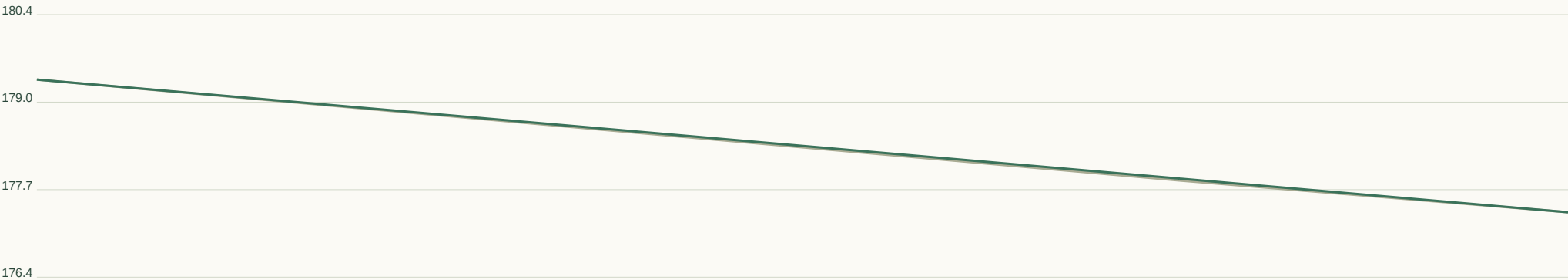
RD238 / Local road

CH 0.000-26.792m | 6m pavement | 20m reserve | max tangent grade 7.63%



Plan nominal scale 1:383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:102 / Vertical 1:90 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

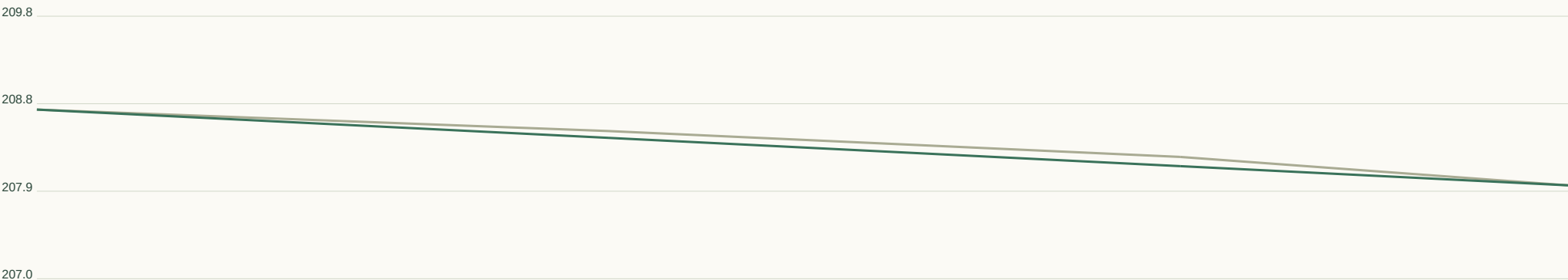
RD239 / Local road

CH 0.000-26.789m | 6m pavement | 20m reserve | max tangent grade 3.03%



Plan nominal scale 1:383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:102 / Vertical 1:62 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

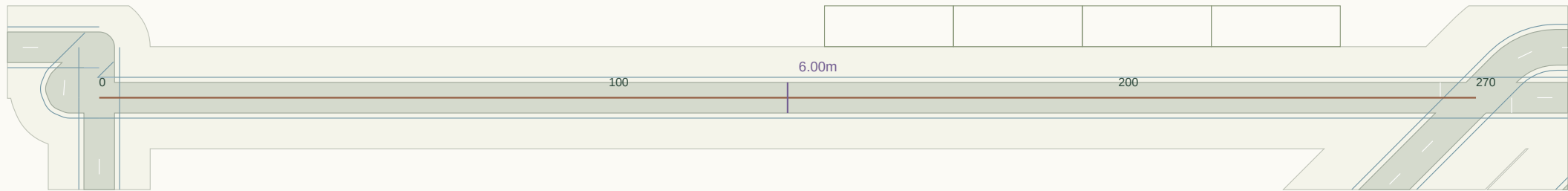
cross-sections.csv

horizontal-elements.json

vertical-curves.json

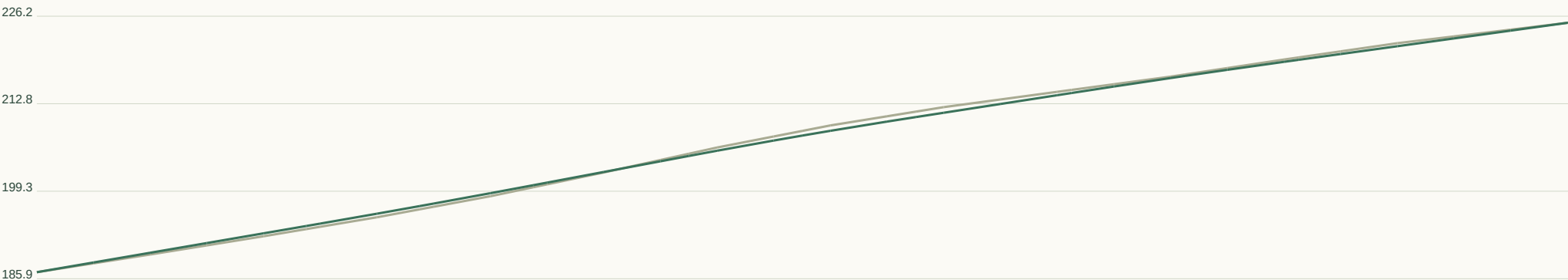
RD240 / Local road

CH 0.000-270.120m | 6m pavement | 20m reserve | max tangent grade 16.35%



Plan nominal scale 1:1101 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1027 / Vertical 1:895 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

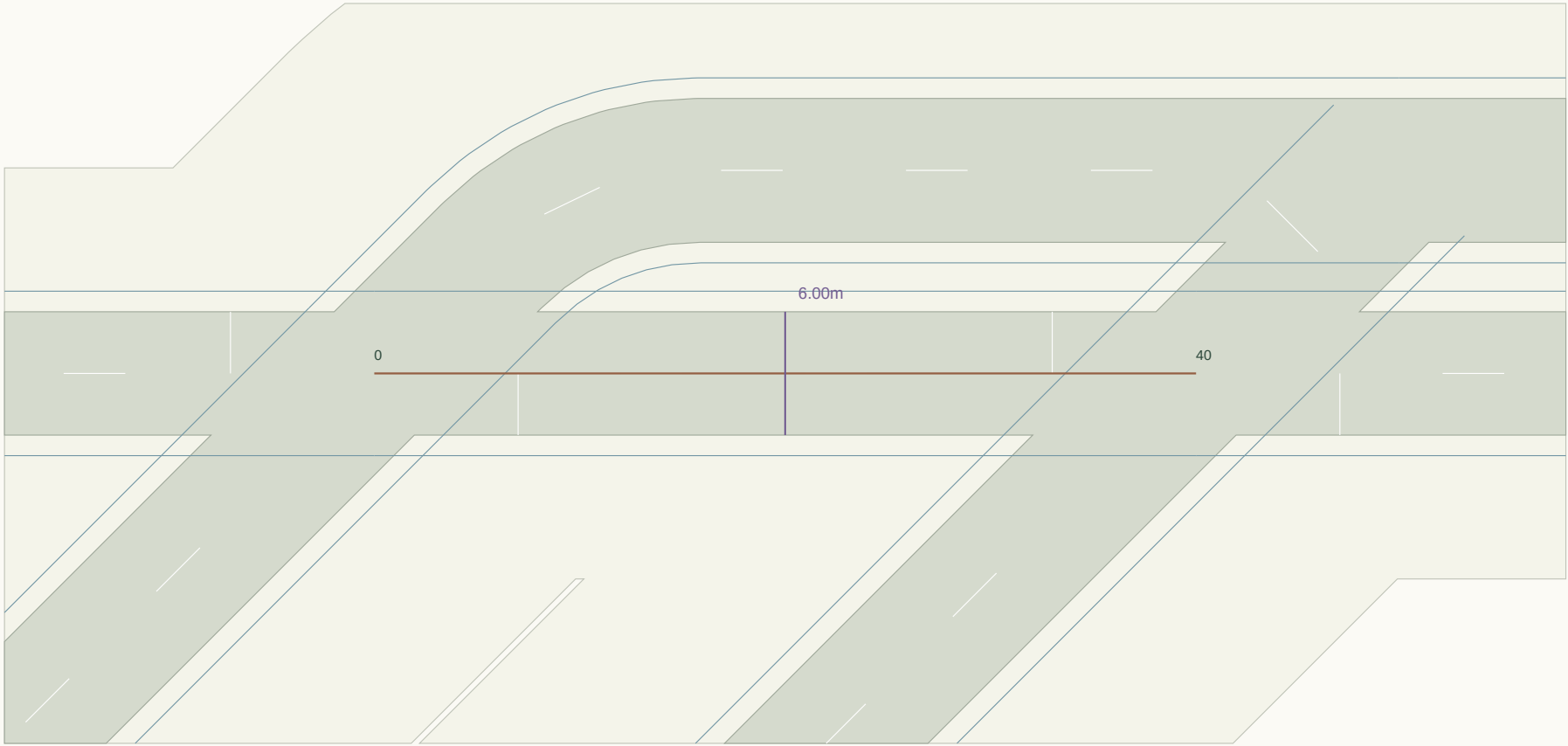
cross-sections.csv

horizontal-elements.json

vertical-curves.json

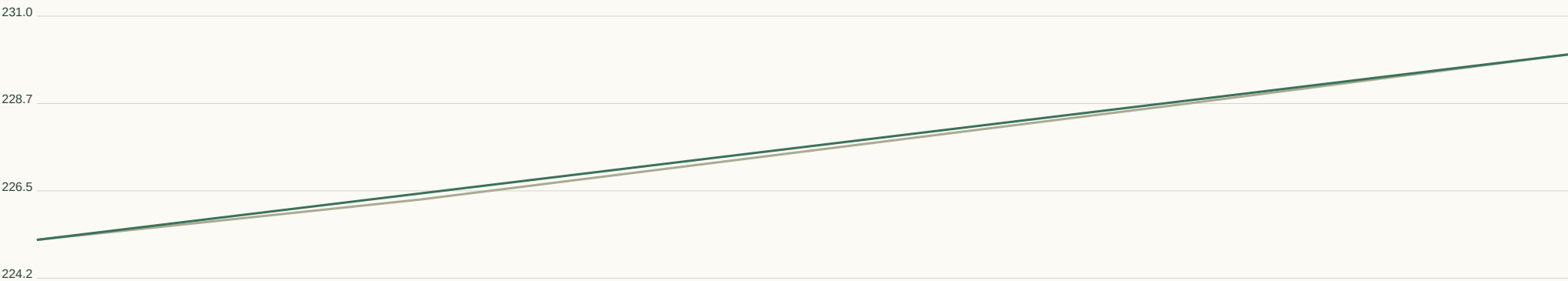
RD241 / Local road

CH 0.000-40.000m | 6m pavement | 20m reserve | max tangent grade 12.09%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:152 / Vertical 1:152 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

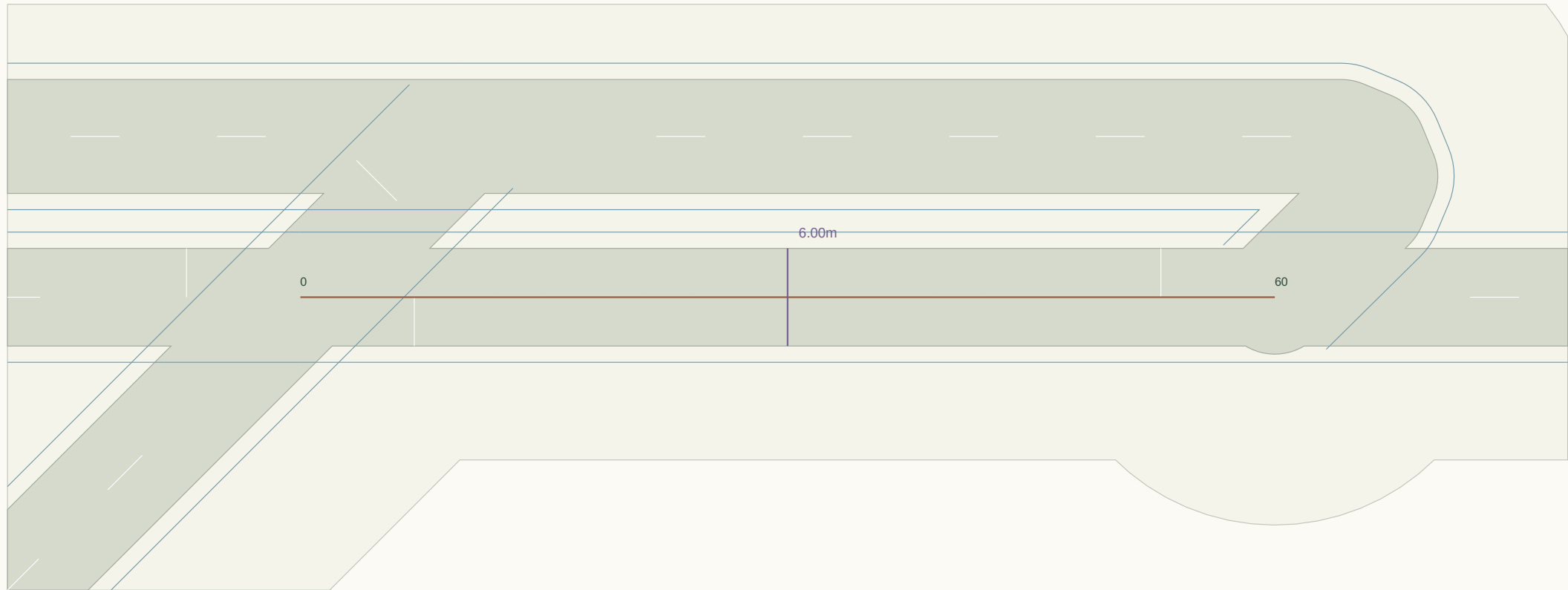
cross-sections.csv

horizontal-elements.json

vertical-curves.json

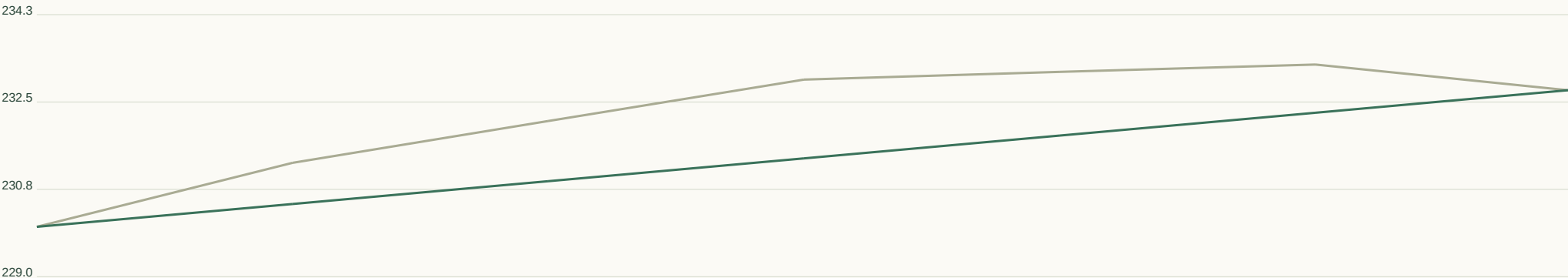
RD242 / Local road

CH 0.000-59.880m | 6m pavement | 20m reserve | max tangent grade 4.57%



Plan nominal scale 1:345 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:228 / Vertical 1:117 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

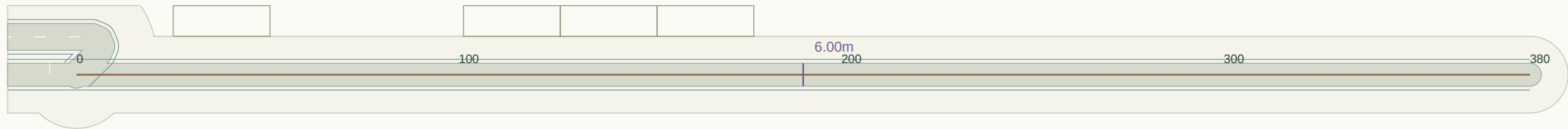
cross-sections.csv

horizontal-elements.json

vertical-curves.json

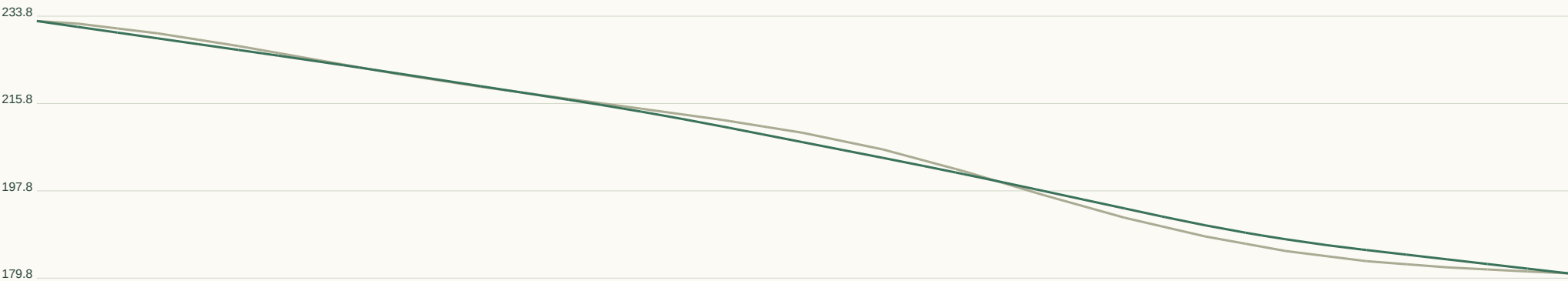
RD243 / Local road

CH 0.000-380.000m | 6m pavement | 20m reserve | max tangent grade 17.86%



Plan nominal scale 1:1496 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1445 / Vertical 1:1199 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

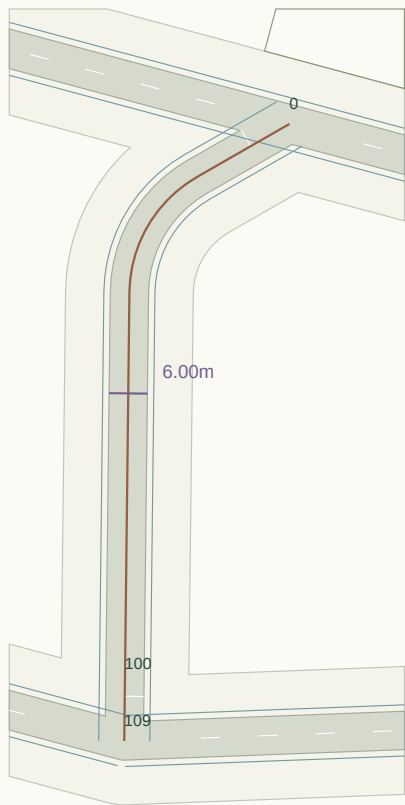
cross-sections.csv

horizontal-elements.json

vertical-curves.json

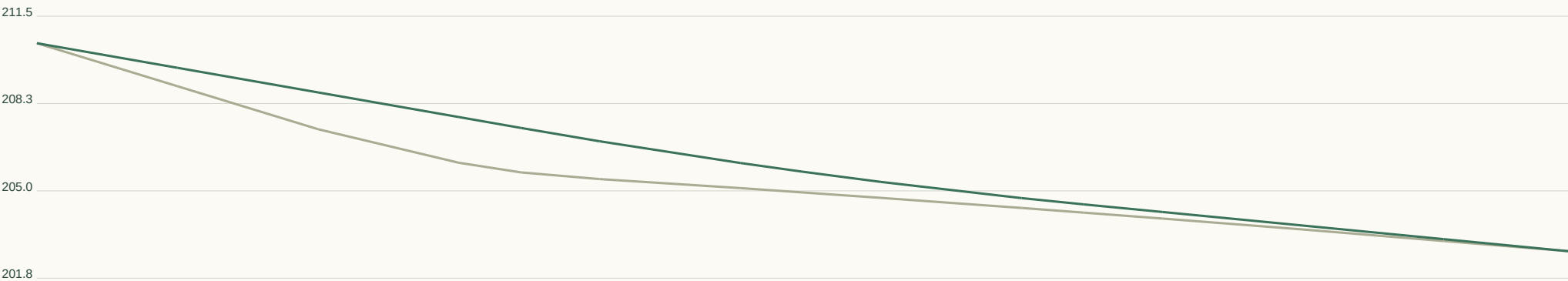
RD244 / Local road

CH 0.000-108.835m | 6m pavement | 20m reserve | max tangent grade 9.12%



Plan nominal scale 1:1184 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:414 / Vertical 1:216 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 16.7 / R21.1 / L21.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

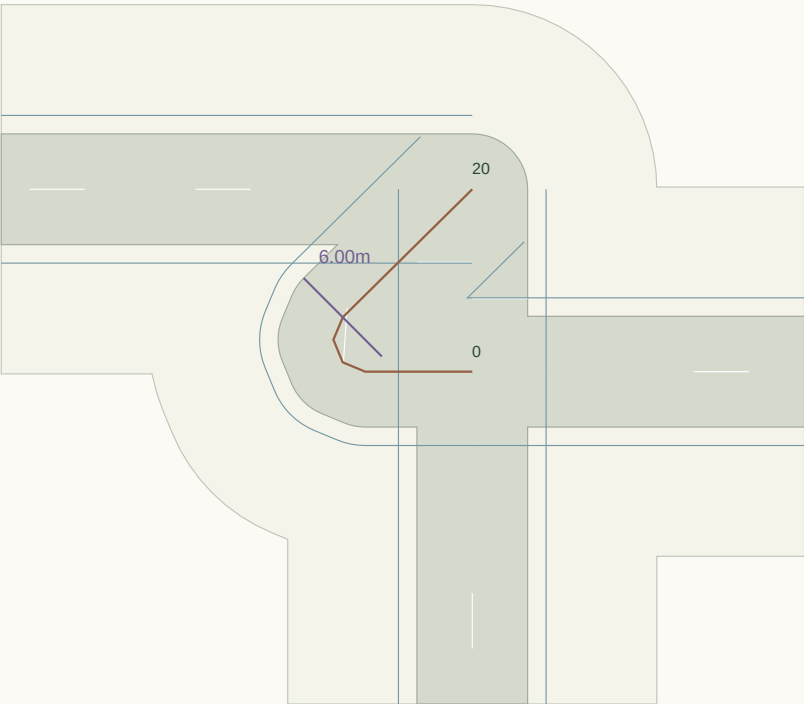
cross-sections.csv

horizontal-elements.json

vertical-curves.json

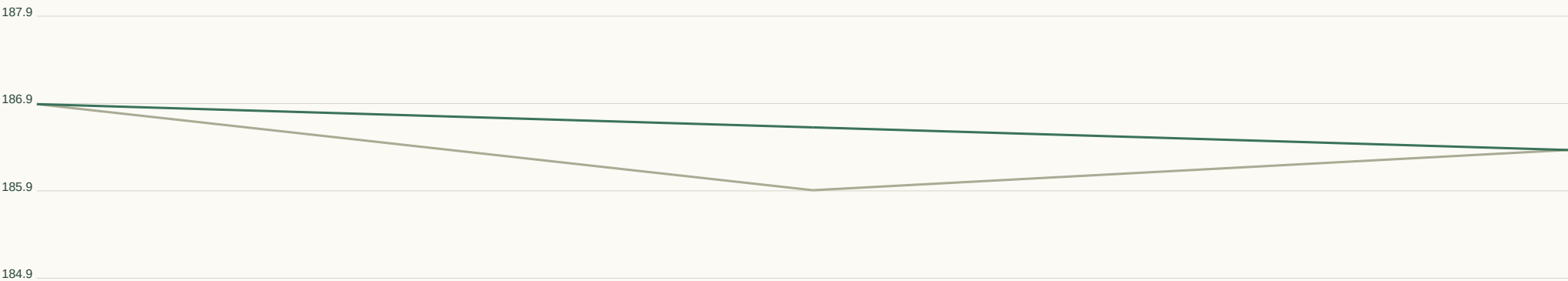
RD245 / Local road

CH 0.000-19.732m | 6m pavement | 20m reserve | max tangent grade 2.64%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:75 / Vertical 1:66 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 5.8 / R1.7 / L4.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD246 / Local road

CH 0.000-233.168m | 6m pavement | 20m reserve | max tangent grade 7.16%



Plan nominal scale 1:1533 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:887 / Vertical 1:229 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 109.2 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

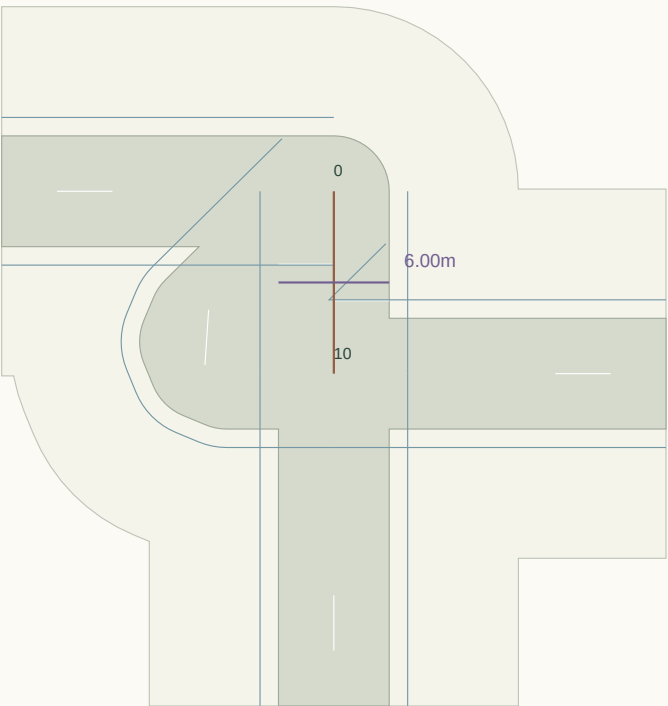
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD247 / Local road

CH 0.000-9.880m | 6m pavement | 20m reserve | max tangent grade 5.28%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:38 / Vertical 1:56 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

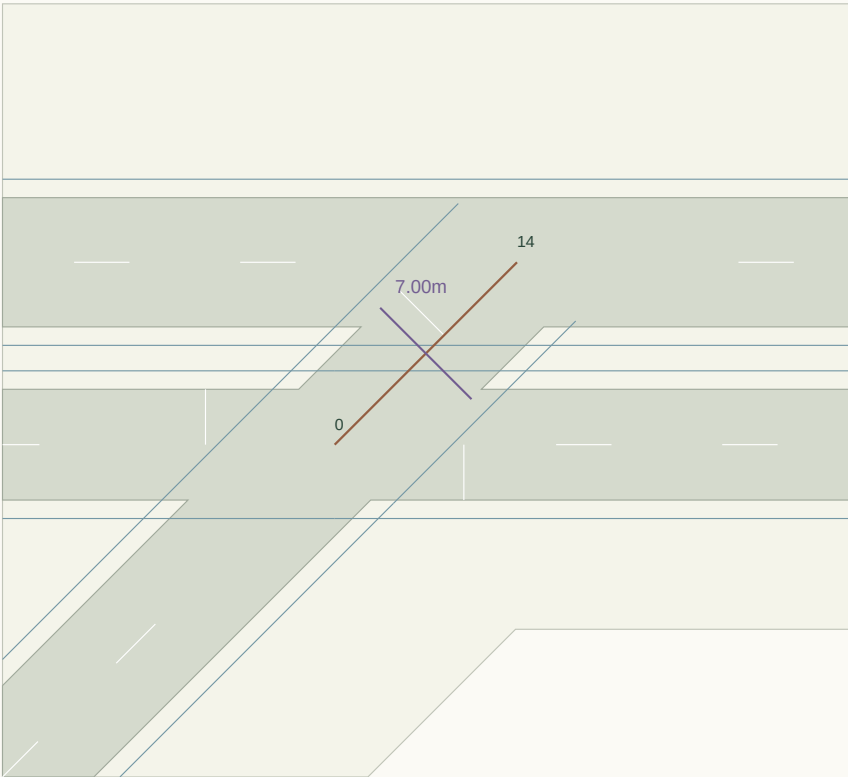
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD248 / Collector road

CH 0.000-13.972m | 7m pavement | 28m reserve | max tangent grade 8.08%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:53 / Vertical 1:70 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

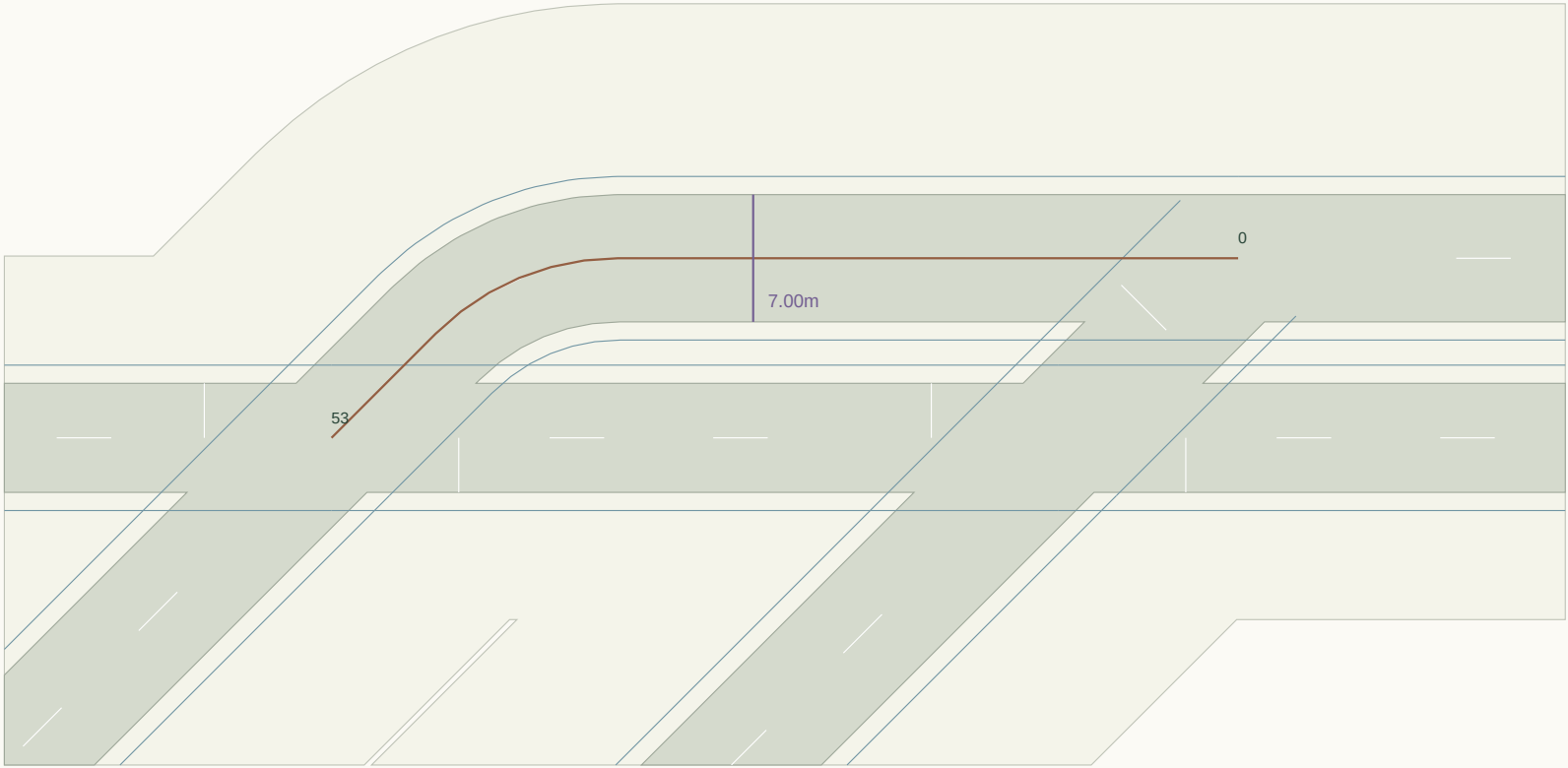
cross-sections.csv

horizontal-elements.json

vertical-curves.json

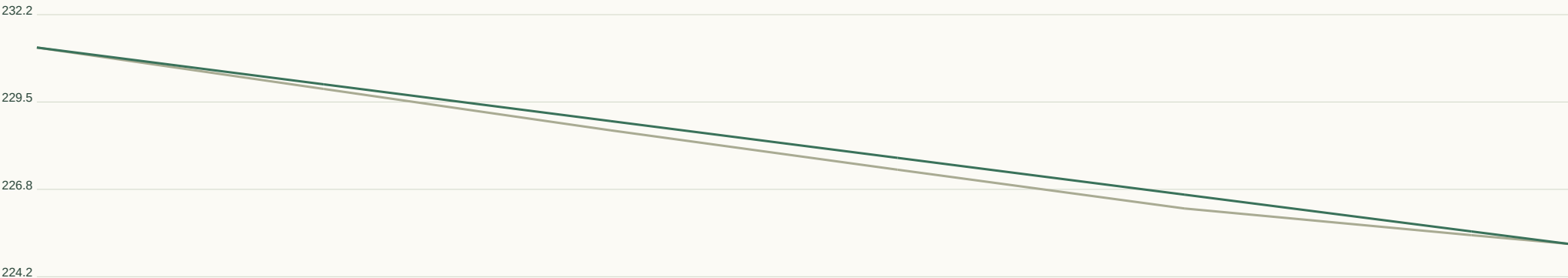
RD249 / Collector road

CH 0.000-53.363m | 7m pavement | 28m reserve | max tangent grade 11.18%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:203 / Vertical 1:177 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 34.1 / R14.2 / L11.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

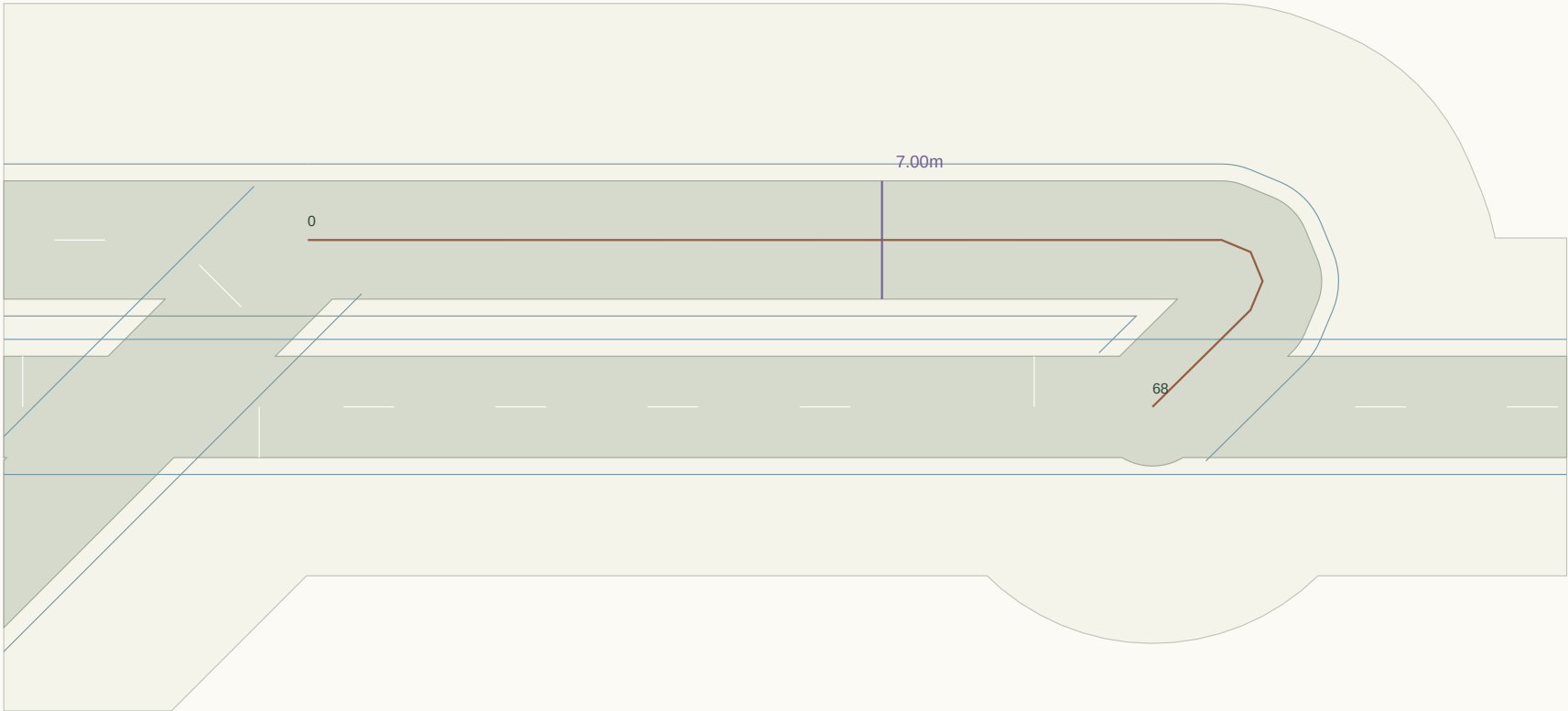
cross-sections.csv

horizontal-elements.json

vertical-curves.json

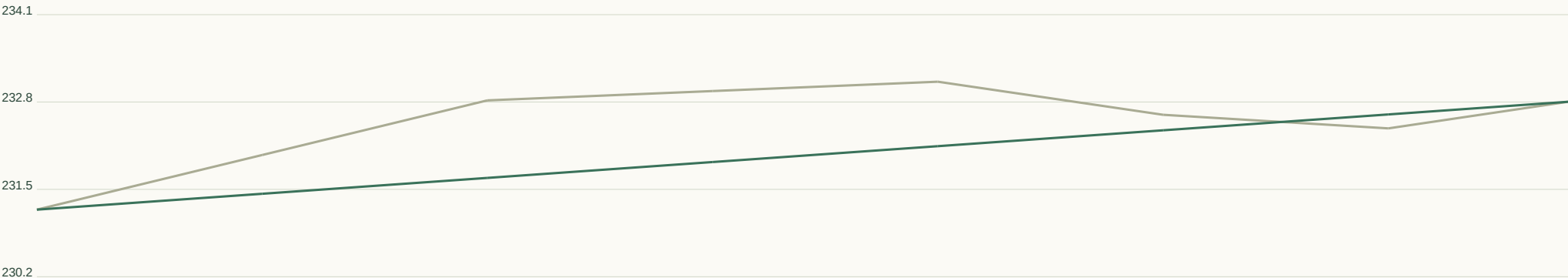
RD250 / Collector road

CH 0.000-67.977m | 7m pavement | 28m reserve | max tangent grade 2.37%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:258 / Vertical 1:87 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 54.1 / R2.4 / L5.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

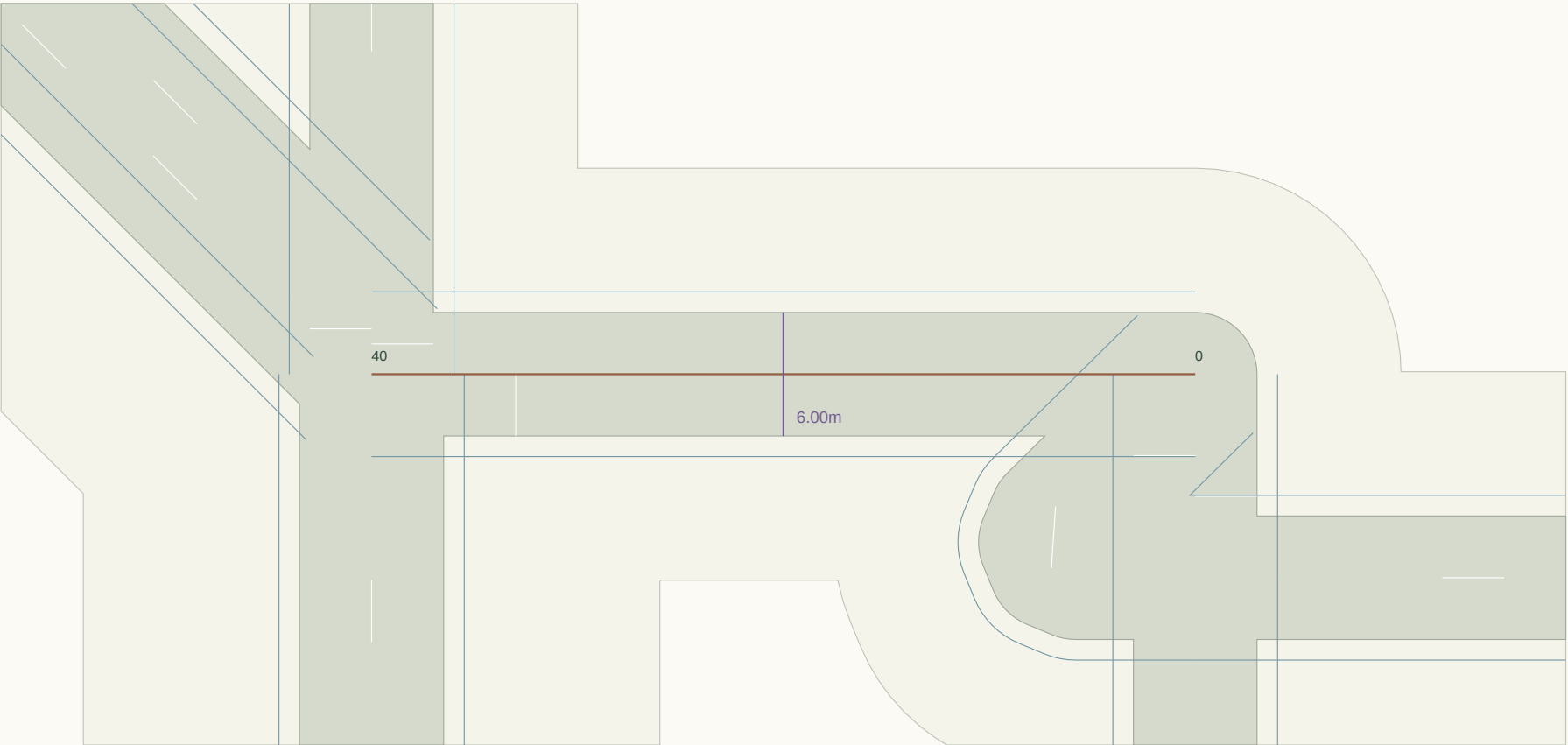
cross-sections.csv

horizontal-elements.json

vertical-curves.json

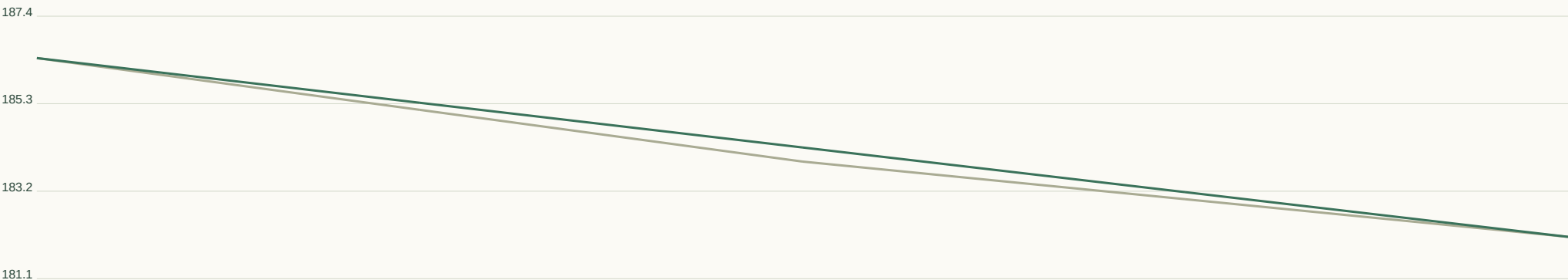
RD251 / Local road

CH 0.000-40.000m | 6m pavement | 20m reserve | max tangent grade 10.67%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:152 / Vertical 1:139 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

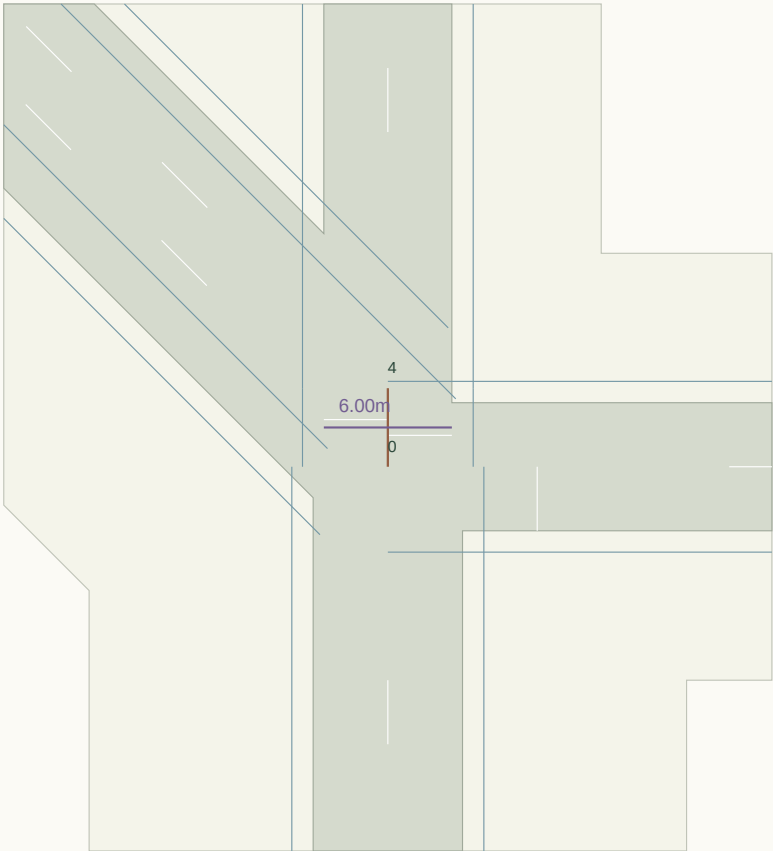
cross-sections.csv

horizontal-elements.json

vertical-curves.json

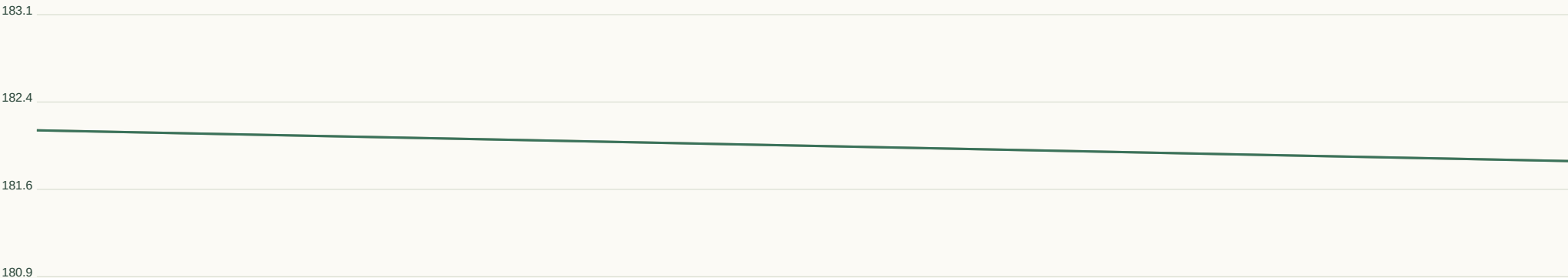
RD252 / Local road

CH 0.000-3.680m | 6m pavement | 20m reserve | max tangent grade 7.22%



Plan nominal scale 1:354 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:14 / Vertical 1:50 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

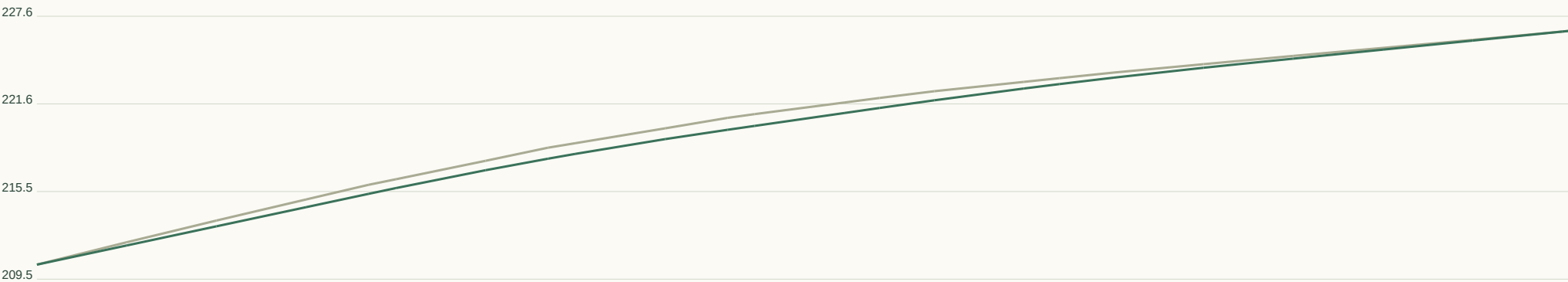
RD253 / Local road

CH 0.000-170.884m | 6m pavement | 20m reserve | max tangent grade 13.18%



Plan nominal scale 1:723 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:650 / Vertical 1:402 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

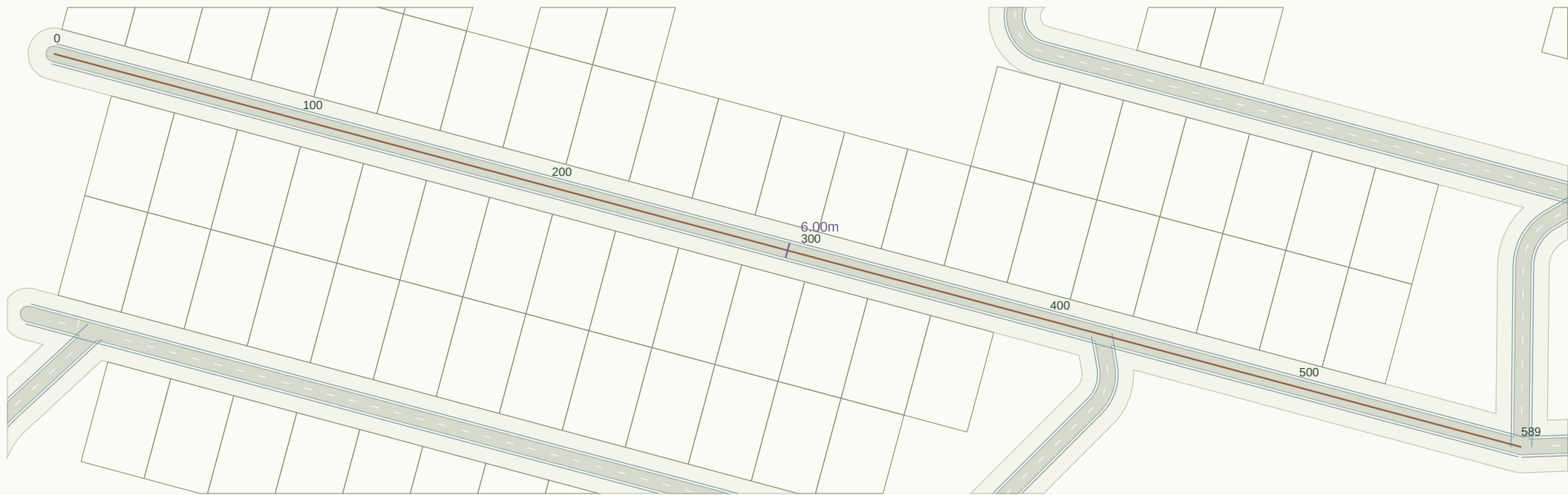
cross-sections.csv

horizontal-elements.json

vertical-curves.json

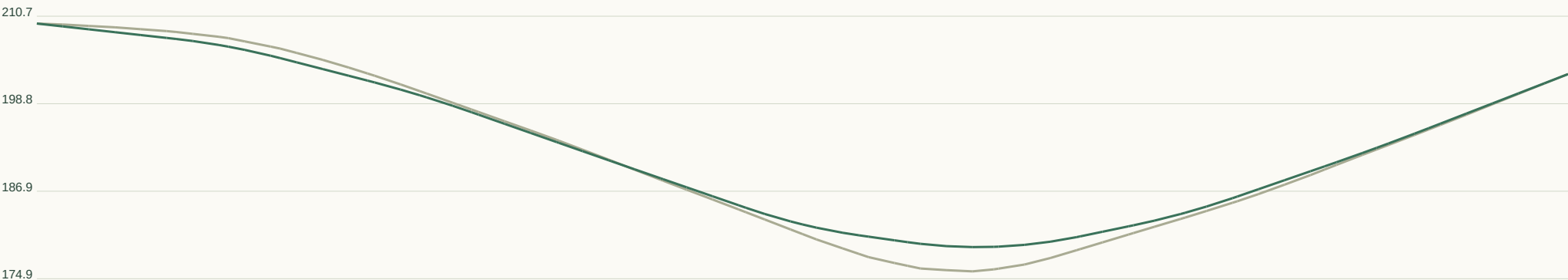
RD254 / Local road

CH 0.000-589.115m | 6m pavement | 20m reserve | max tangent grade 13.74%



Plan nominal scale 1:2176 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2240 / Vertical 1:795 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 7

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

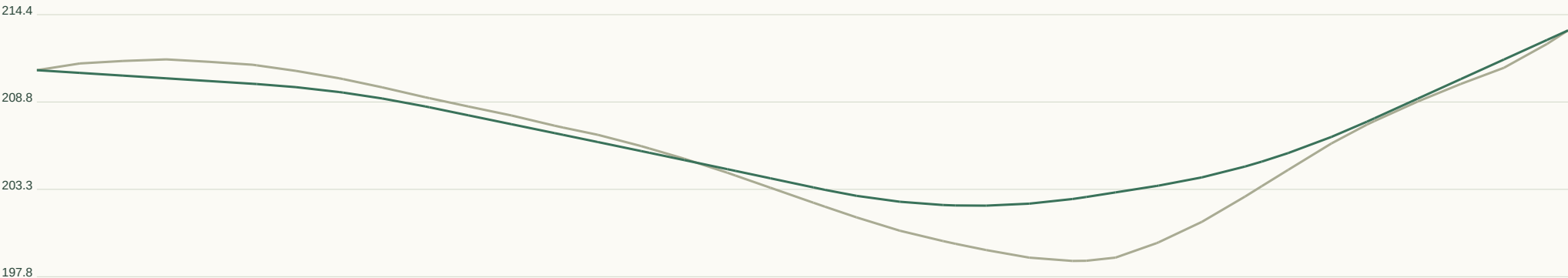
RD255 / Local road

CH 0.000-354.860m | 6m pavement | 20m reserve | max tangent grade 12.42%



Plan nominal scale 1:2431 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1349 / Vertical 1:369 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 4

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

CH 228.3 / R32.2 / L35.9

CH 271.8 / R37.6 / L36.9

CH 340.6 / R6.3 / L7.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

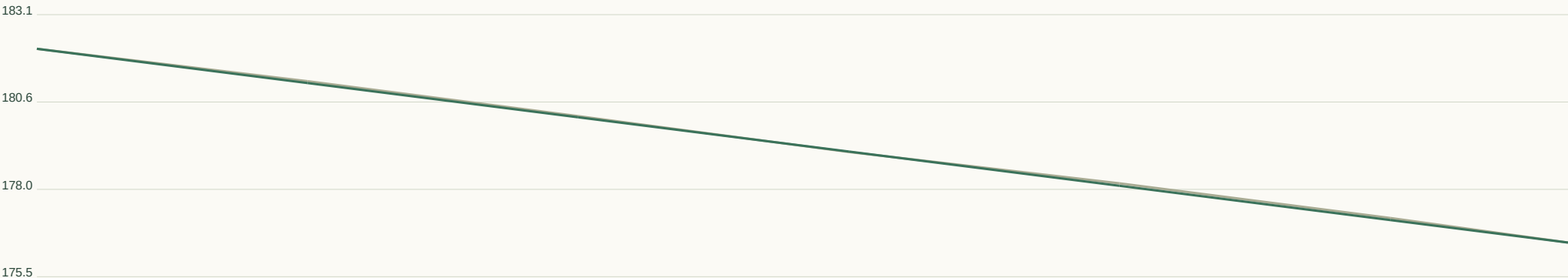
RD256 / Collector road

CH 0.000-56.569m | 7m pavement | 28m reserve | max tangent grade 10.03%



Plan nominal scale 1:679 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:215 / Vertical 1:171 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

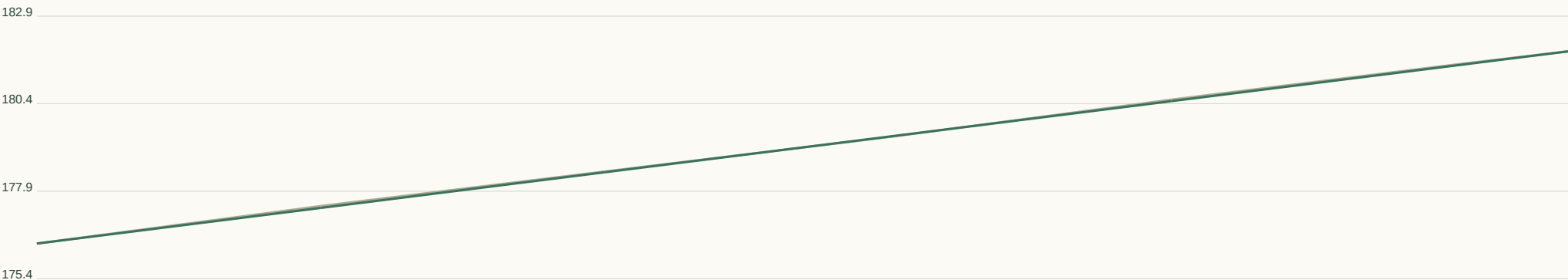
RD257 / Local road

CH 0.000-53.966m | 6m pavement | 20m reserve | max tangent grade 10.13%



Plan nominal scale 1:662 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:205 / Vertical 1:166 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

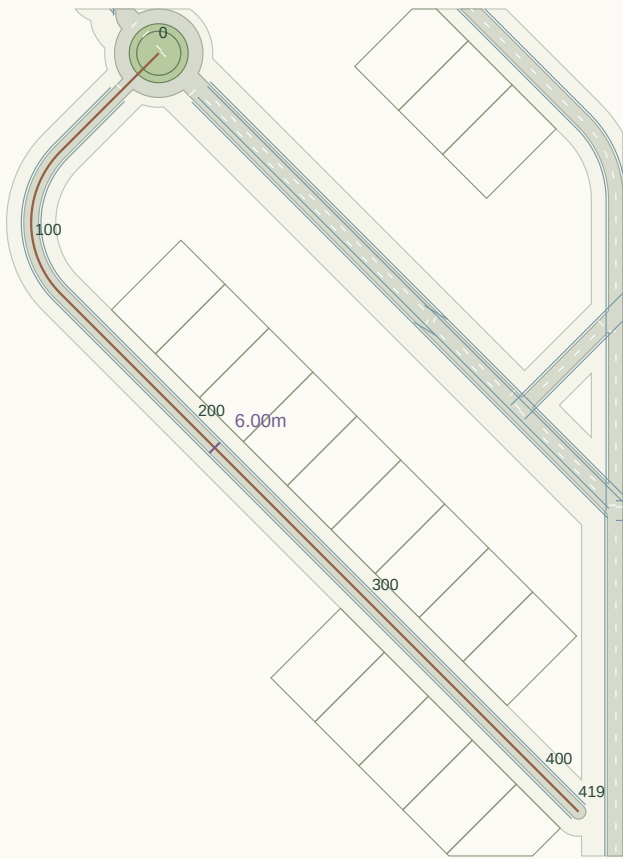
cross-sections.csv

horizontal-elements.json

vertical-curves.json

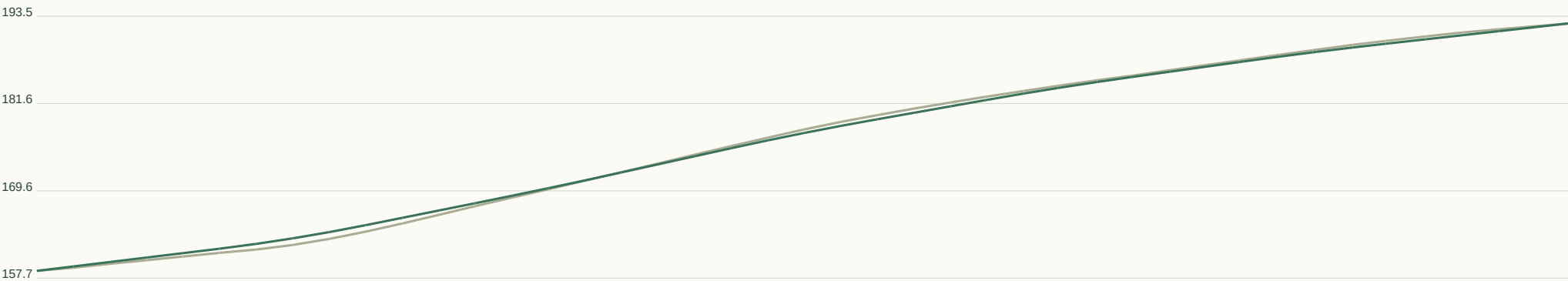
RD258 / Local road

CH 0.000-418.841m | 6m pavement | 20m reserve | max tangent grade 11.02%



Plan nominal scale 1:3077 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1593 / Vertical 1:796 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 56.5 / R40.9 / L64.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

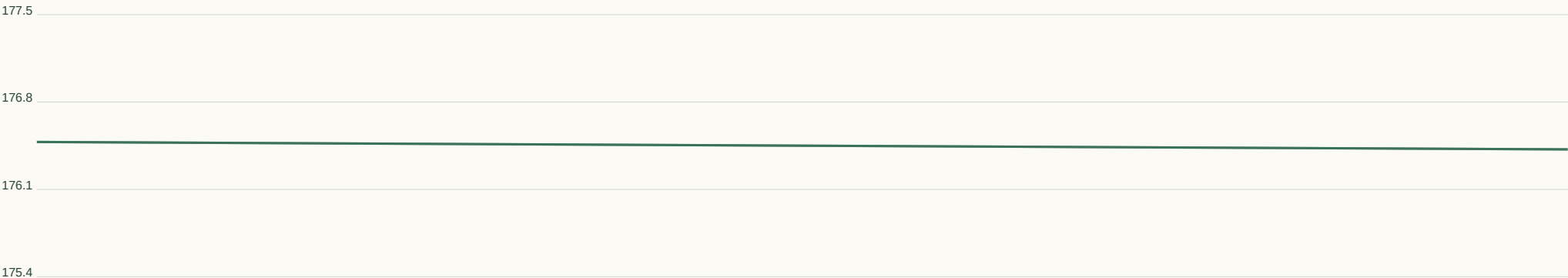
RD259 / Local road

CH 0.000-2.602m | 6m pavement | 20m reserve | max tangent grade 2.24%



Plan nominal scale 1:338 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:10 / Vertical 1:46 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

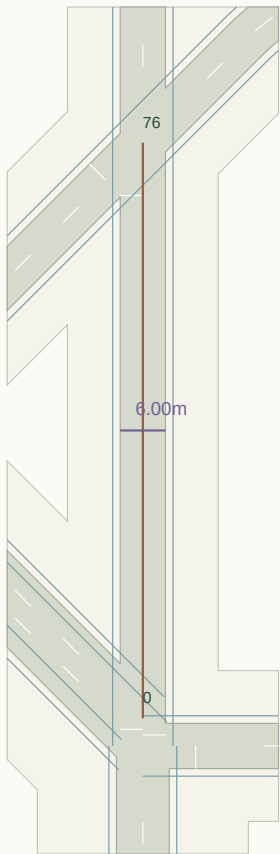
cross-sections.csv

horizontal-elements.json

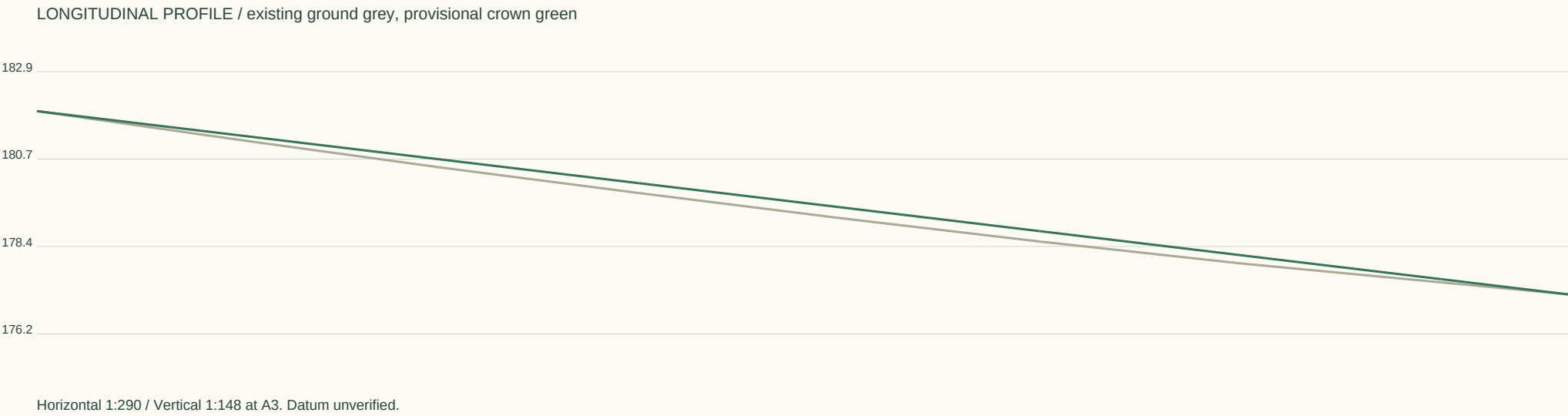
vertical-curves.json

RD260 / Local road

CH 0.000-76.320m | 6m pavement | 20m reserve | max tangent grade 6.08%



Plan nominal scale 1:1003 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

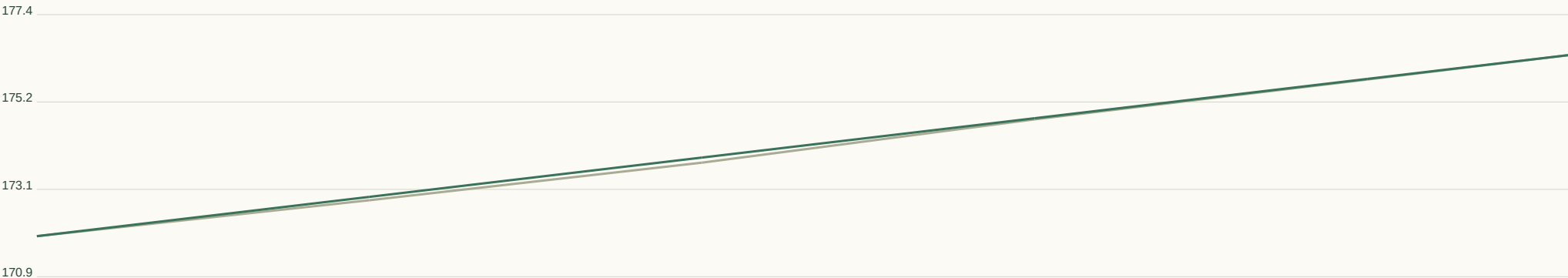
RD261 / Local road

CH 0.000-46.037m | 6m pavement | 20m reserve | max tangent grade 9.70%



Plan nominal scale 1:612 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:175 / Vertical 1:144 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

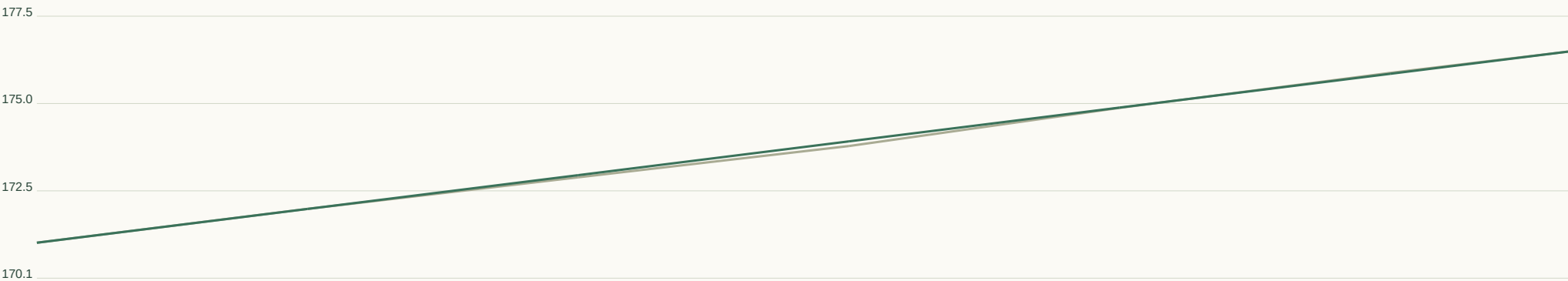
RD262 / Collector road

CH 0.000-56.569m | 7m pavement | 28m reserve | max tangent grade 9.53%



Plan nominal scale 1:679 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:215 / Vertical 1:164 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

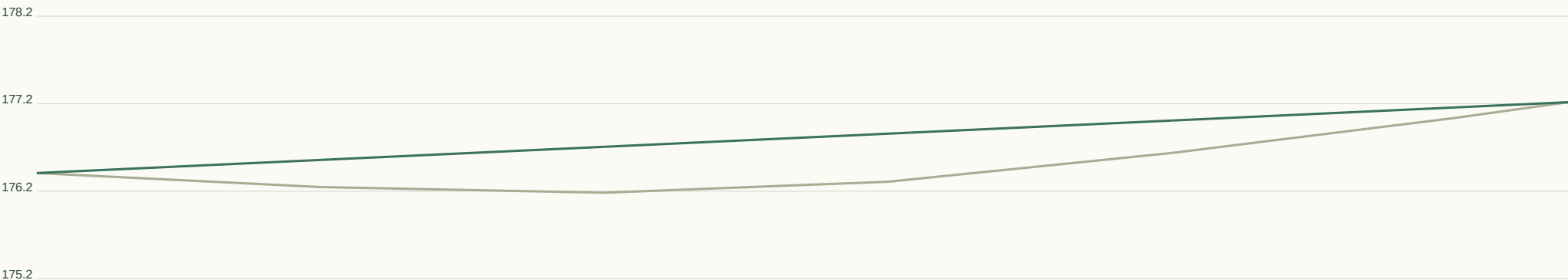
RD263 / Local road

CH 0.000-53.967m | 6m pavement | 20m reserve | max tangent grade 1.53%



Plan nominal scale 1:662 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:205 / Vertical 1:68 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

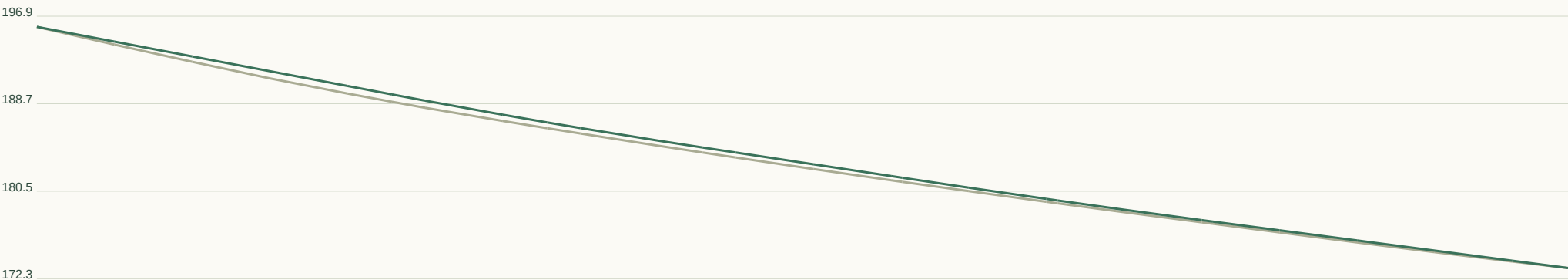
RD264 / Local road

CH 0.000-197.168m | 6m pavement | 20m reserve | max tangent grade 13.86%



Plan nominal scale 1:814 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:750 / Vertical 1:547 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

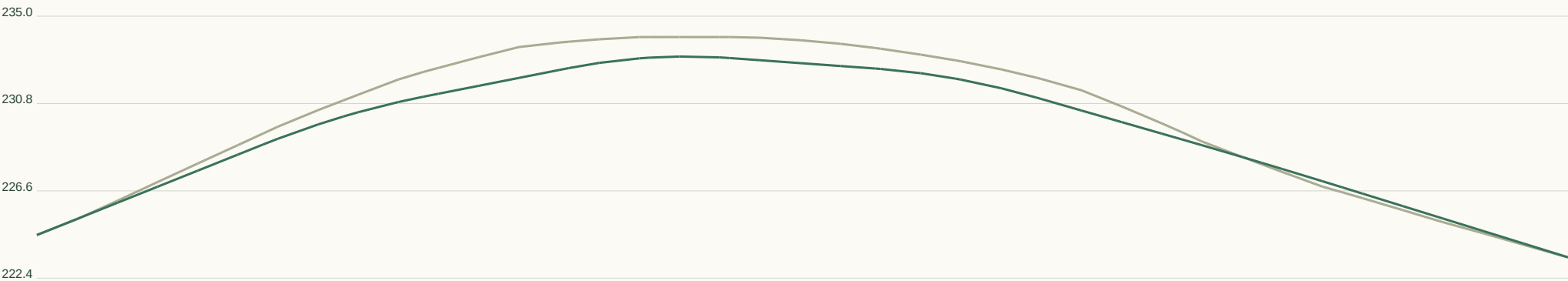
RD265 / Collector road

CH 0.000-381.098m | 7m pavement | 28m reserve | max tangent grade 7.70%



Plan nominal scale 1:2729 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1449 / Vertical 1:279 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 4

Horizontal curve register:

CH 0.8 / R0.6 / L0.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

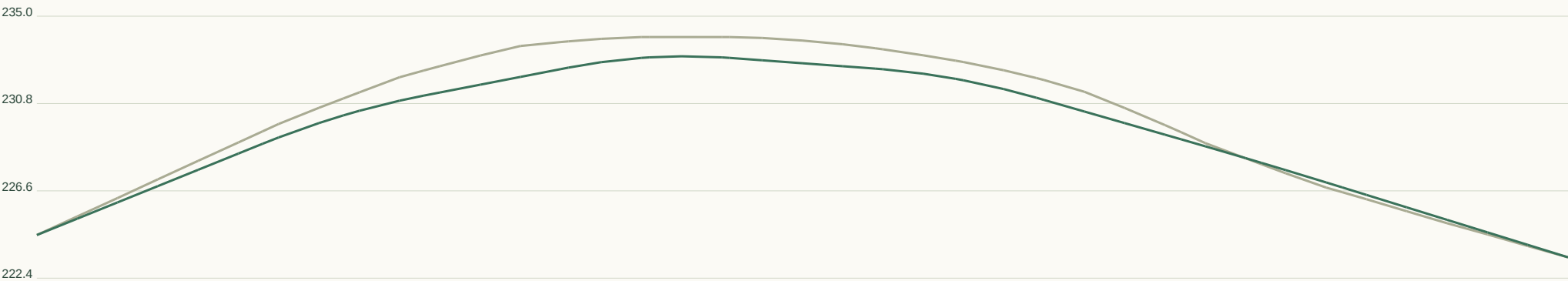
RD266 / Collector road

CH 0.000-380.002m | 7m pavement | 28m reserve | max tangent grade 7.81%



Plan nominal scale 1:2729 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1445 / Vertical 1:279 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

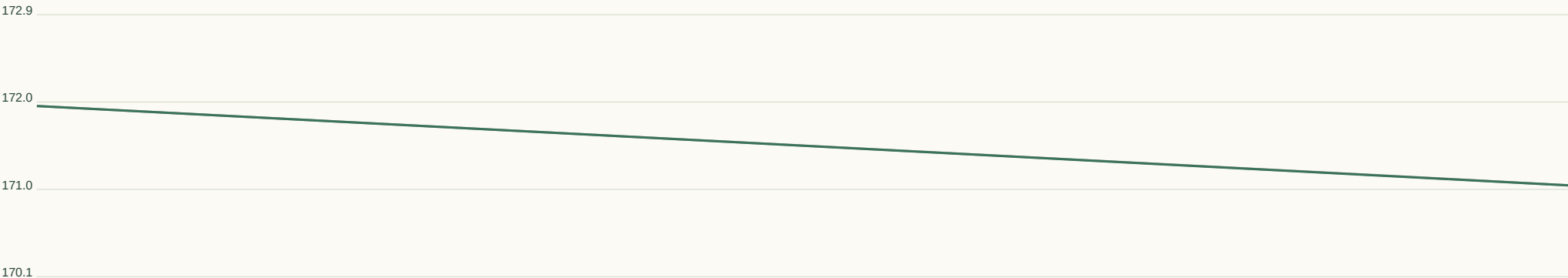
RD267 / Local road

CH 0.000-10.847m | 6m pavement | 20m reserve | max tangent grade 8.00%



Plan nominal scale 1:371 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:41 / Vertical 1:64 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

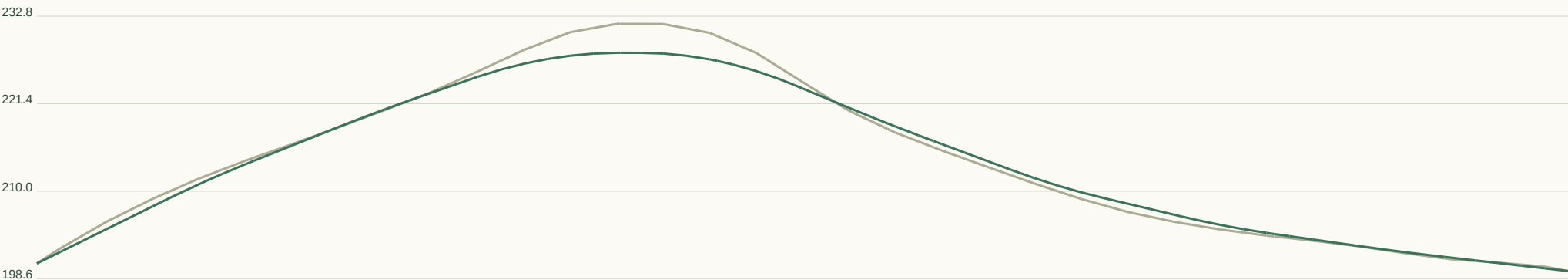
RD268 / Local road

CH 0.000-660.010m | 6m pavement | 20m reserve | max tangent grade 14.90%



Plan nominal scale 1:2504 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2510 / Vertical 1:760 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 8

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

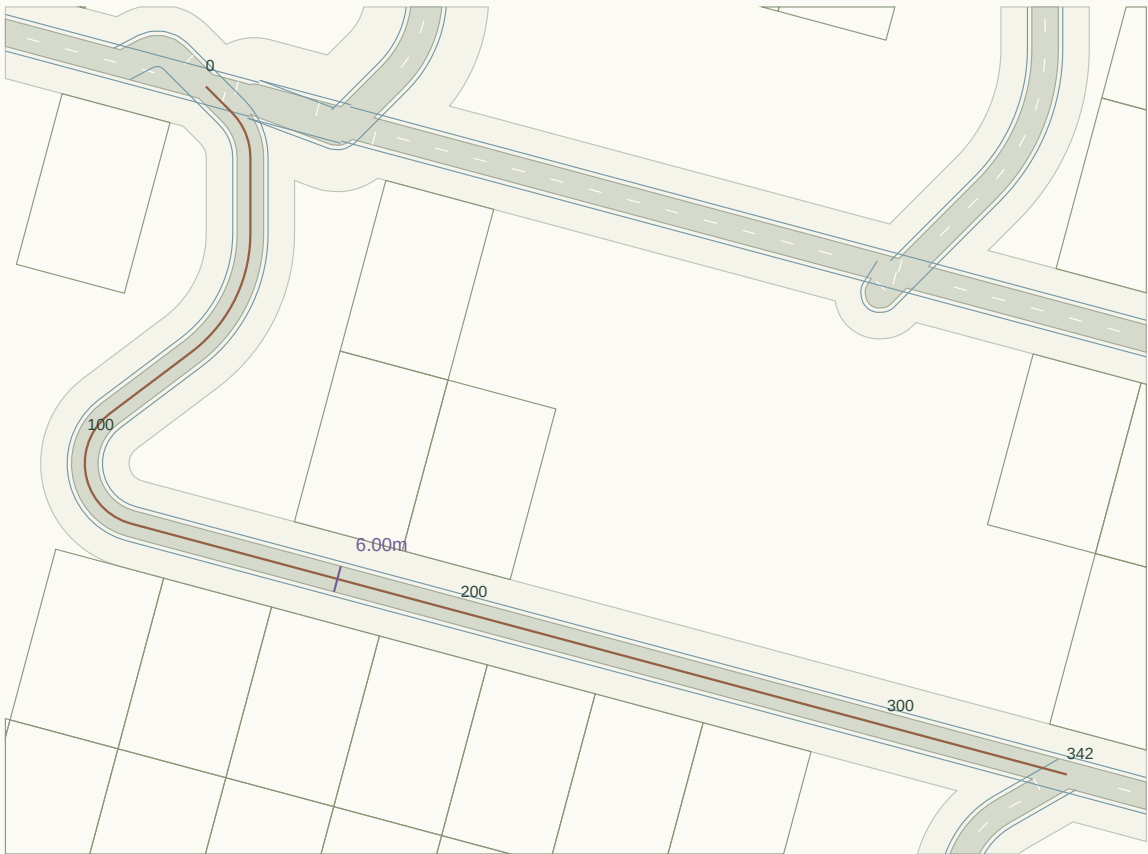
cross-sections.csv

horizontal-elements.json

vertical-curves.json

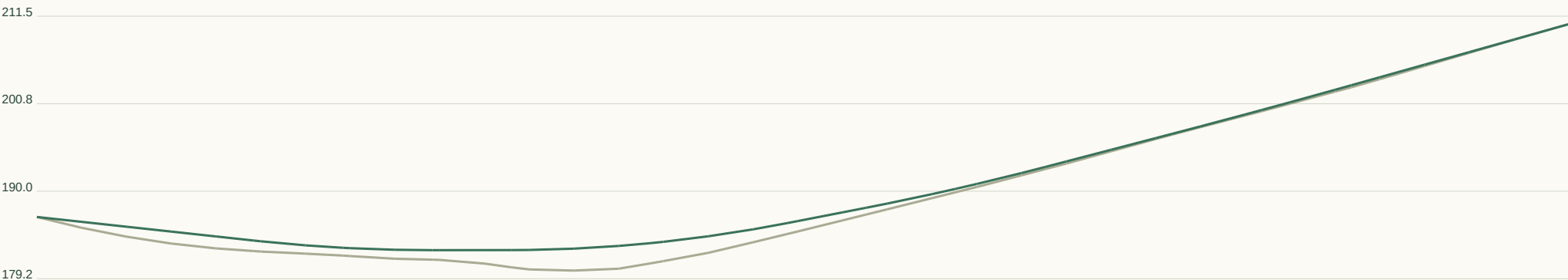
RD269 / Local road

CH 0.000-342.101m | 6m pavement | 20m reserve | max tangent grade 15.46%



Plan nominal scale 1:1712 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1301 / Vertical 1:717 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 4

Horizontal curve register:

CH 8.3 / R14.5 / L11.3

CH 36.8 / R33.7 / L31.2

CH 91.1 / R14.1 / L31.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

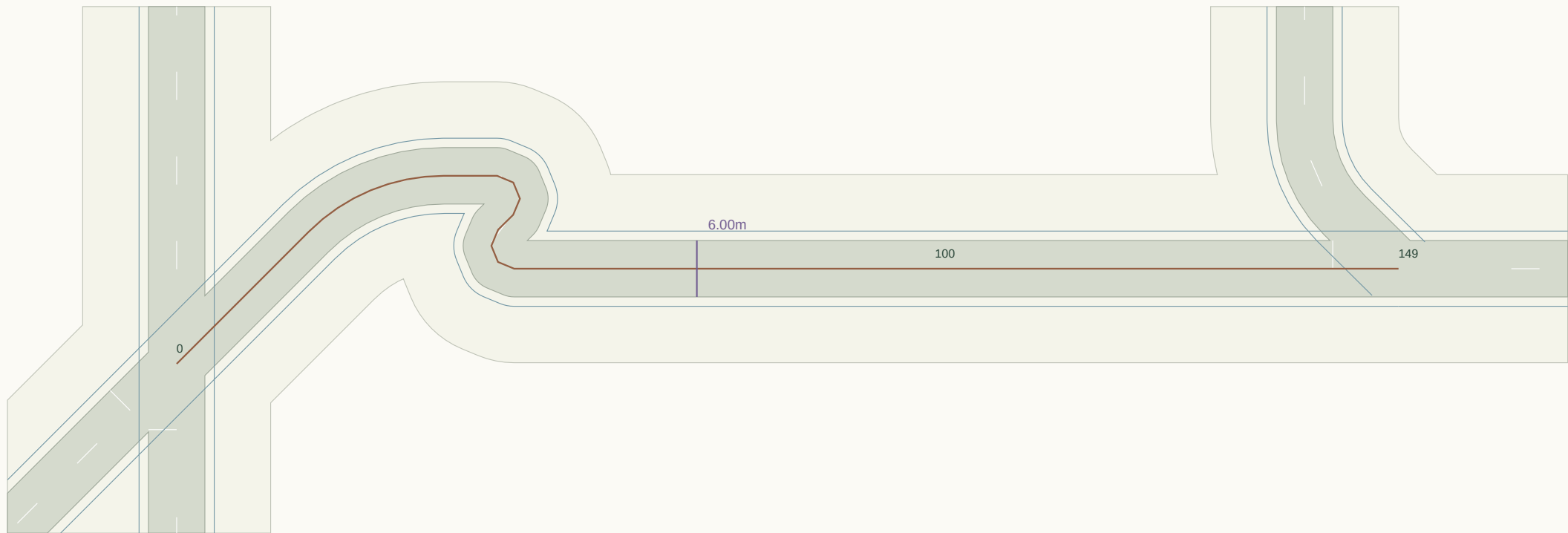
cross-sections.csv

horizontal-elements.json

vertical-curves.json

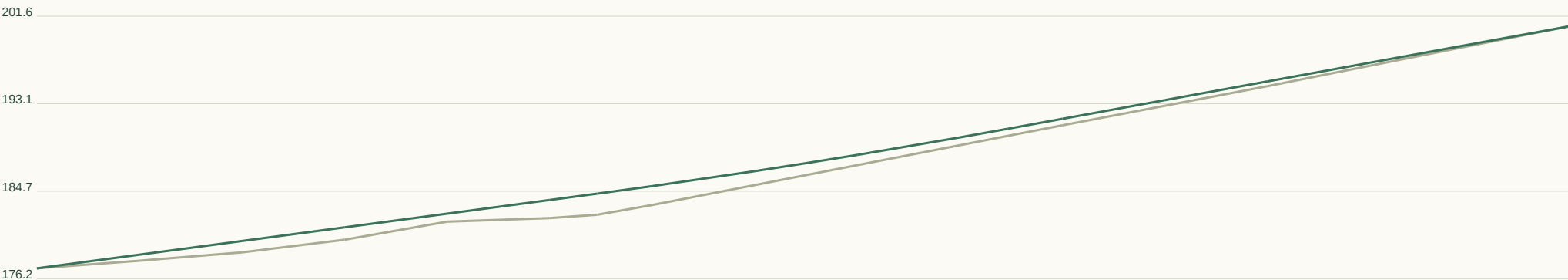
RD270 / Local road

CH 0.000-149.298m | 6m pavement | 20m reserve | max tangent grade 18.09%



Plan nominal scale 1:597 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:568 / Vertical 1:564 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 1

Horizontal curve register:

CH 19.9 / R20.3 / L15.9

CH 41.5 / R2.4 / L5.7

CH 49.5 / R2.4 / L5.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

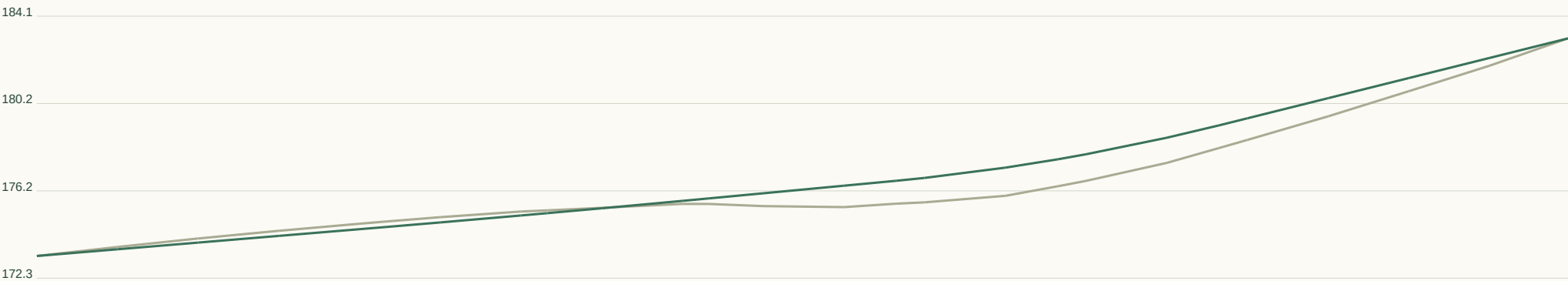
RD271 / Local road

CH 0.000-189.732m | 6m pavement | 20m reserve | max tangent grade 9.06%



Plan nominal scale 1:1099 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:721 / Vertical 1:262 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD272 / Local road

CH 0.000-9.178m | 6m pavement | 20m reserve | max tangent grade 12.70%



Plan nominal scale 1:342 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:35 / Vertical 1:70 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

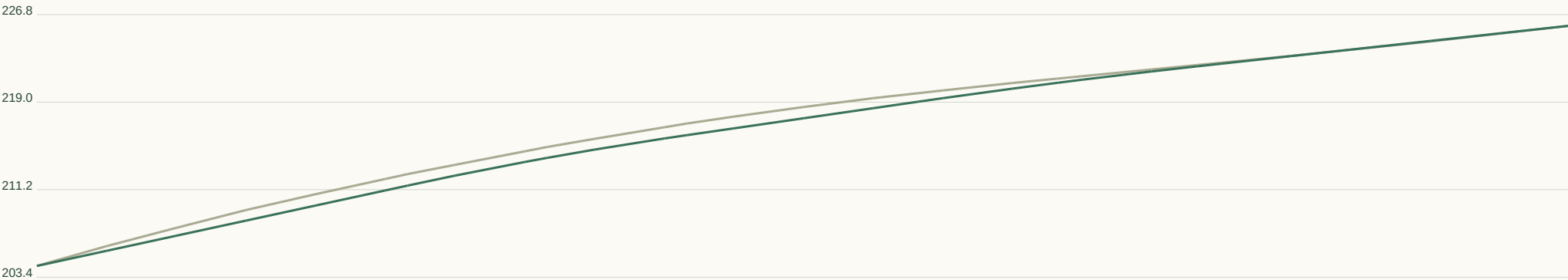
RD273 / Local road

CH 0.000-219.704m | 6m pavement | 20m reserve | max tangent grade 13.45%



Plan nominal scale 1:893 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:835 / Vertical 1:519 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

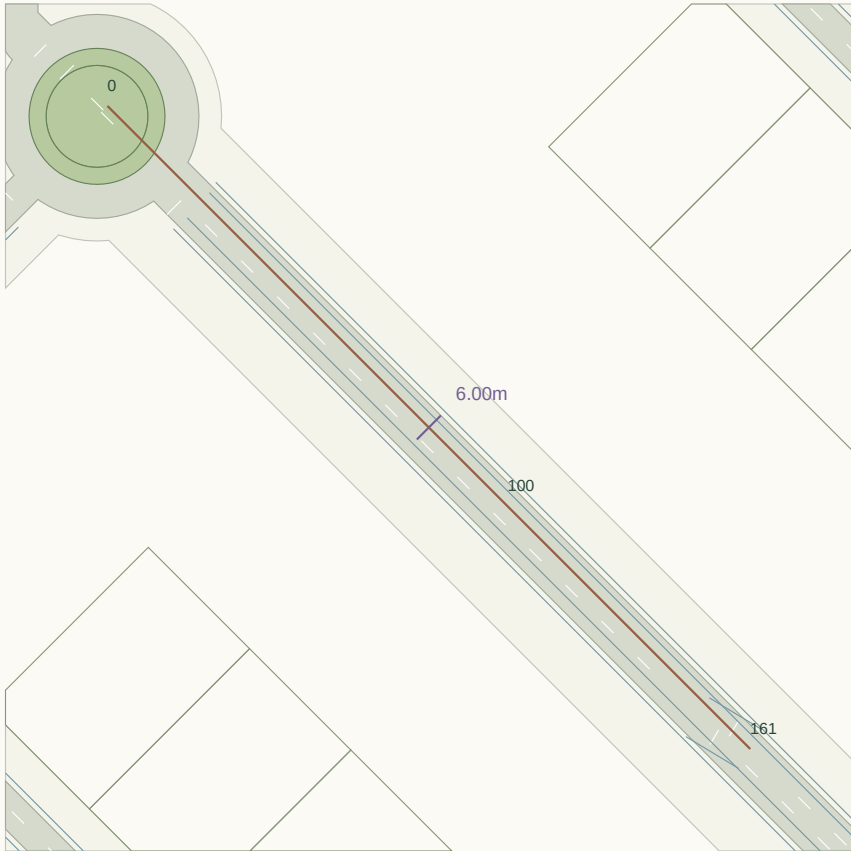
cross-sections.csv

horizontal-elements.json

vertical-curves.json

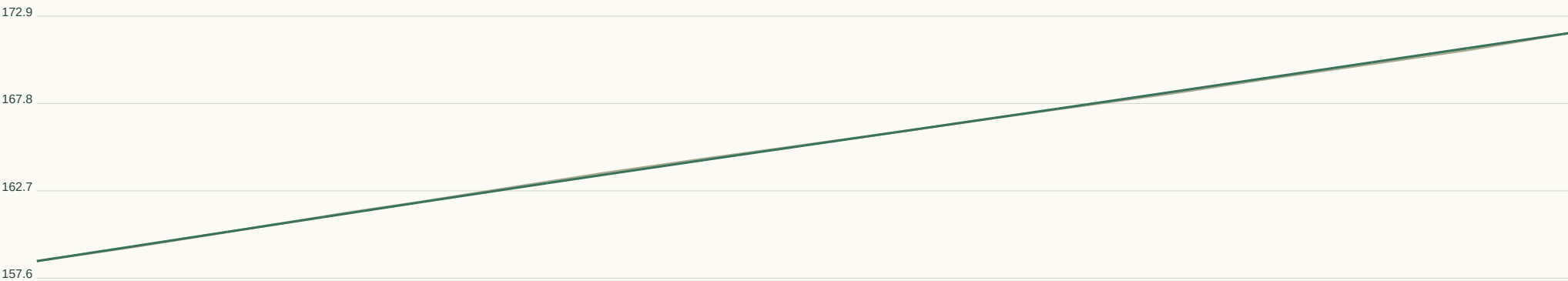
RD274 / Local road

CH 0.000-160.537m | 6m pavement | 20m reserve | max tangent grade 8.57%



Plan nominal scale 1:1335 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:610 / Vertical 1:341 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

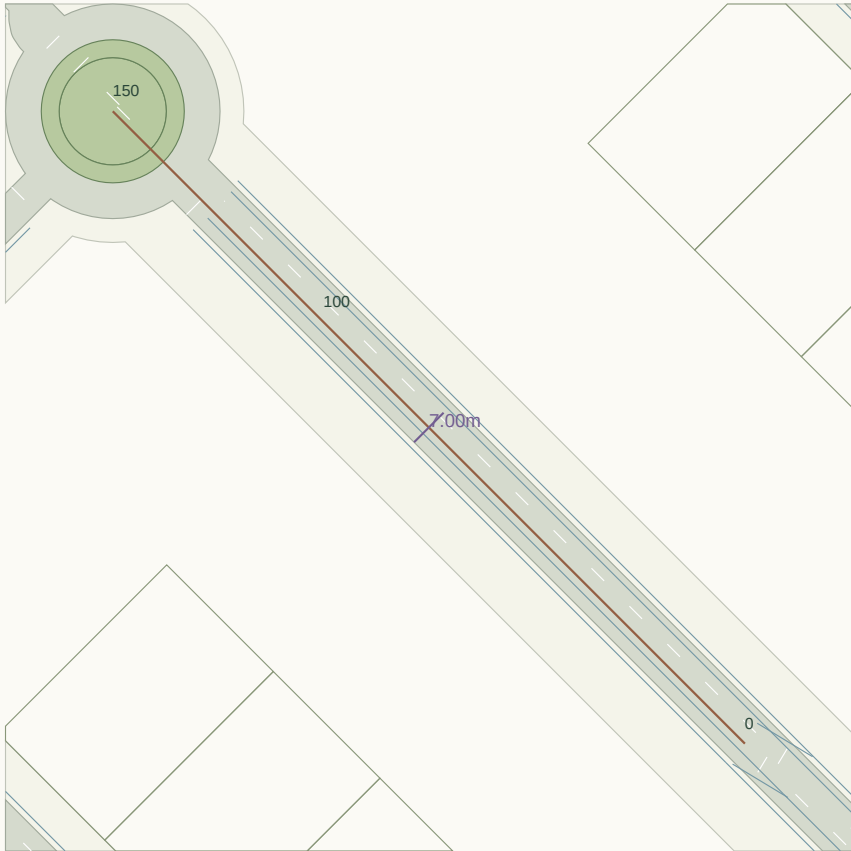
cross-sections.csv

horizontal-elements.json

vertical-curves.json

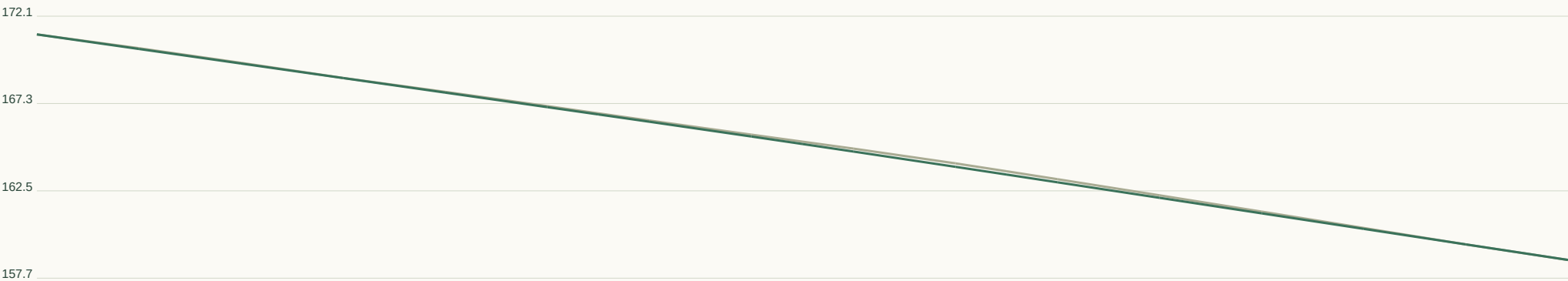
RD275 / Collector road

CH 0.000-150.006m | 7m pavement | 28m reserve | max tangent grade 8.51%



Plan nominal scale 1:1268 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:570 / Vertical 1:319 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

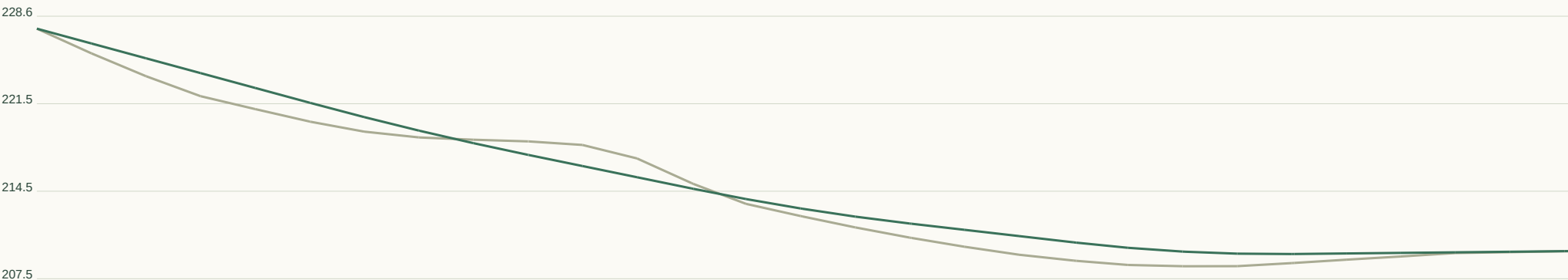
RD276 / Local road

CH 0.000-280.645m | 6m pavement | 20m reserve | max tangent grade 11.90%



Plan nominal scale 1:1589 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1067 / Vertical 1:468 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 3

Horizontal curve register:

CH 15.6 / R19.0 / L20.4

CH 47.9 / R37.3 / L31.6

CH 100.9 / R14.9 / L32.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

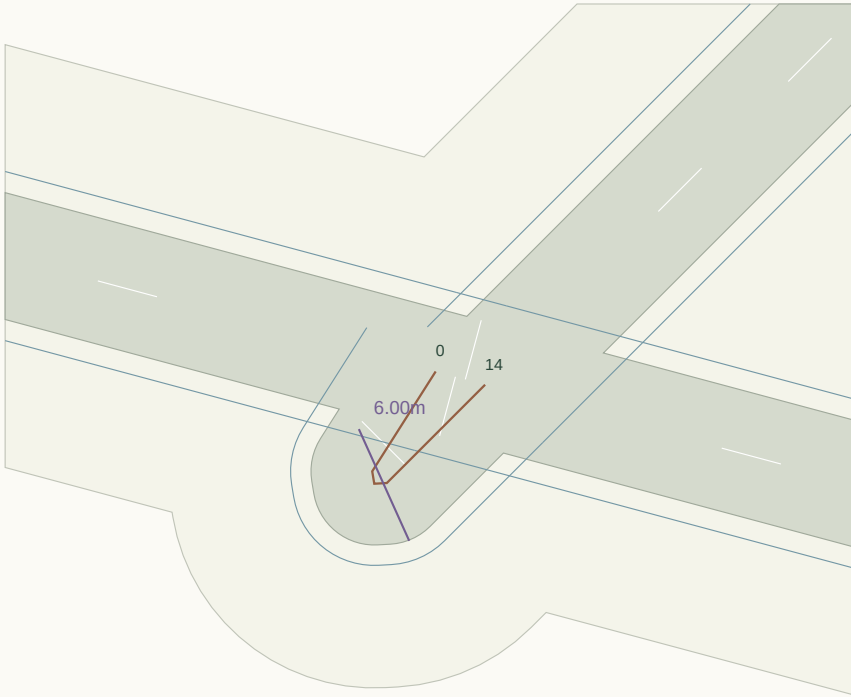
cross-sections.csv

horizontal-elements.json

vertical-curves.json

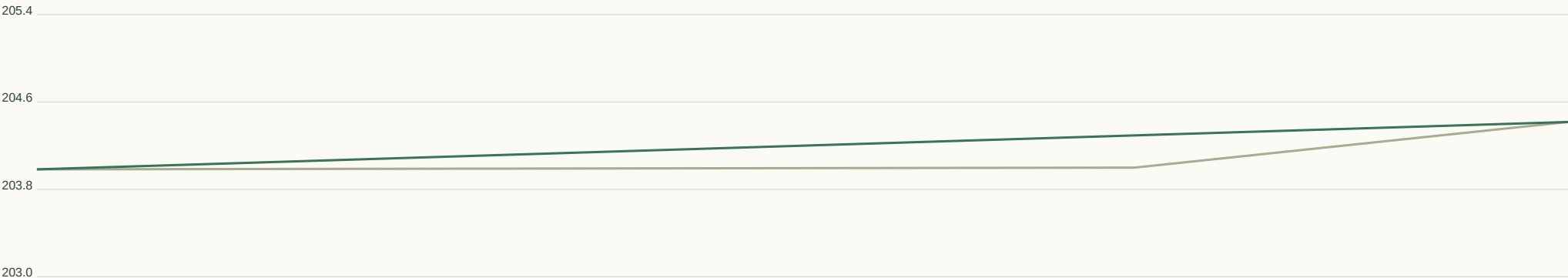
RD277 / Local road

CH 0.000-13.951m | 6m pavement | 20m reserve | max tangent grade 3.16%



Plan nominal scale 1:370 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:53 / Vertical 1:54 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 5.8 / R0.5 / L1.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

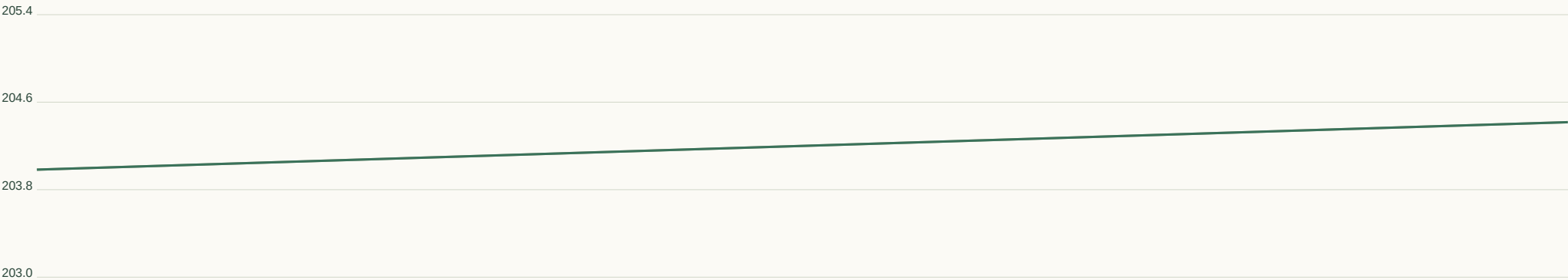
RD278 / Local road

CH 0.000-2.507m | 6m pavement | 20m reserve | max tangent grade 17.60%



Plan nominal scale 1:327 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:10 / Vertical 1:54 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

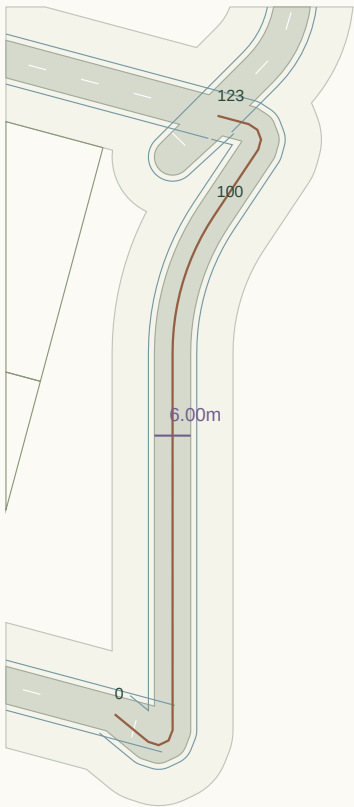
cross-sections.csv

horizontal-elements.json

vertical-curves.json

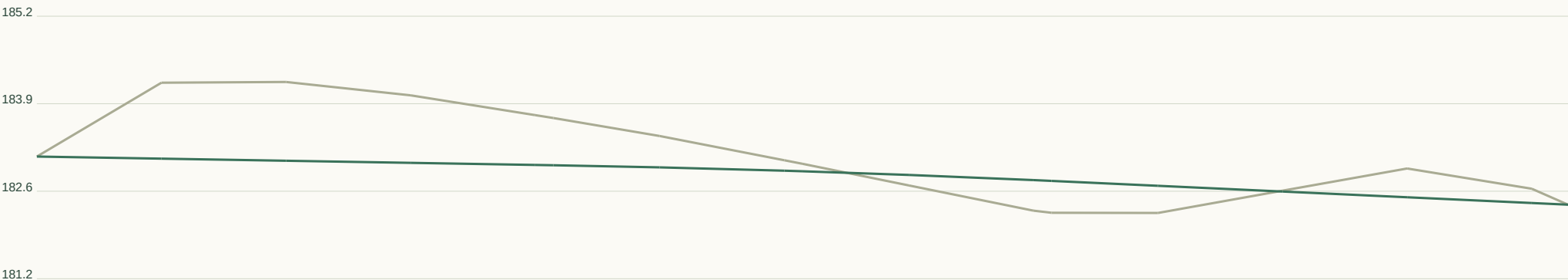
RD279 / Local road

CH 0.000-122.914m | 6m pavement | 20m reserve | max tangent grade 0.87%



Plan nominal scale 1:1251 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:467 / Vertical 1:89 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 1

Horizontal curve register:

CH 7.2 / R2.5 / L5.6

CH 75.2 / R40.7 / L24.0

CH 112.3 / R2.8 / L5.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

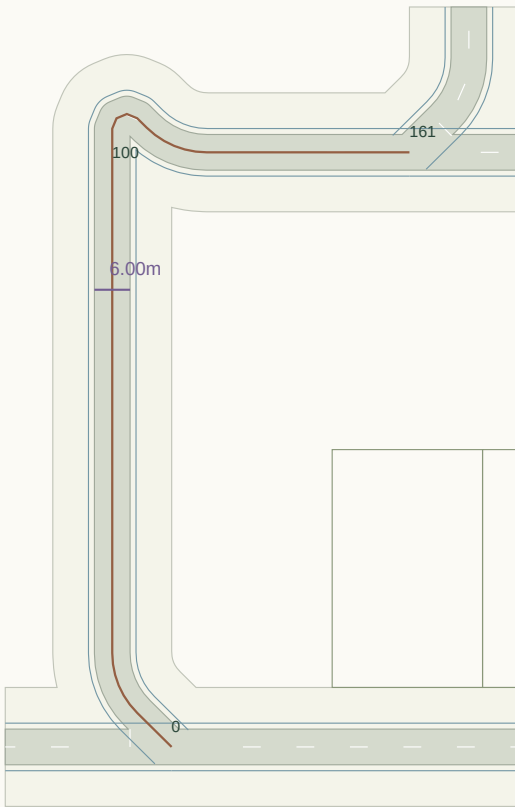
cross-sections.csv

horizontal-elements.json

vertical-curves.json

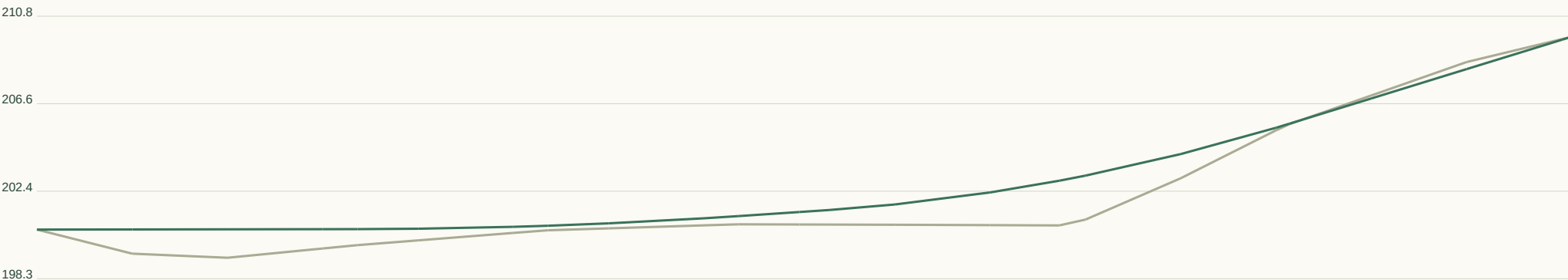
RD280 / Local road

CH 0.000-160.873m | 6m pavement | 20m reserve | max tangent grade 14.02%



Plan nominal scale 1:1272 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:612 / Vertical 1:278 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 2

Horizontal curve register:

CH 8.1 / R14.1 / L11.2

CH 107.5 / R2.5 / L5.8

CH 115.6 / R14.4 / L11.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

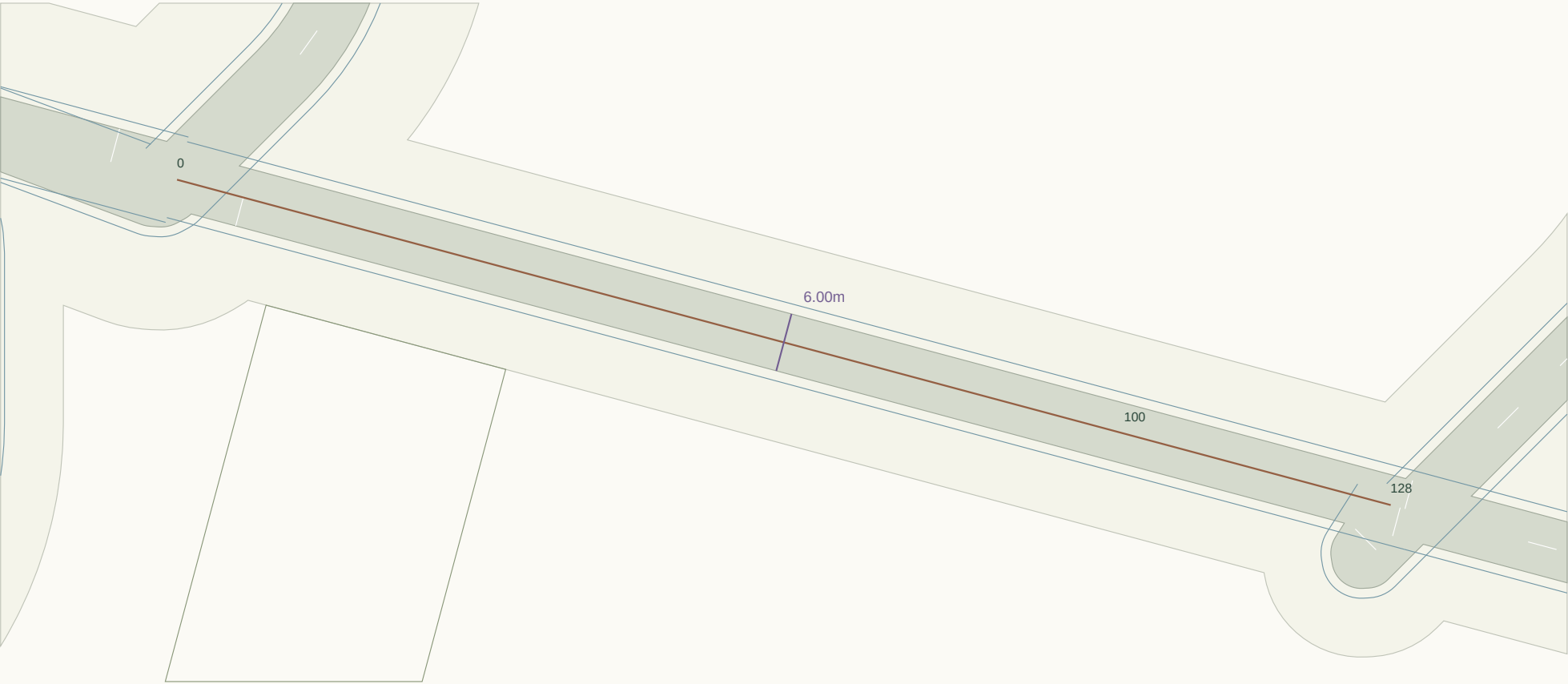
cross-sections.csv

horizontal-elements.json

vertical-curves.json

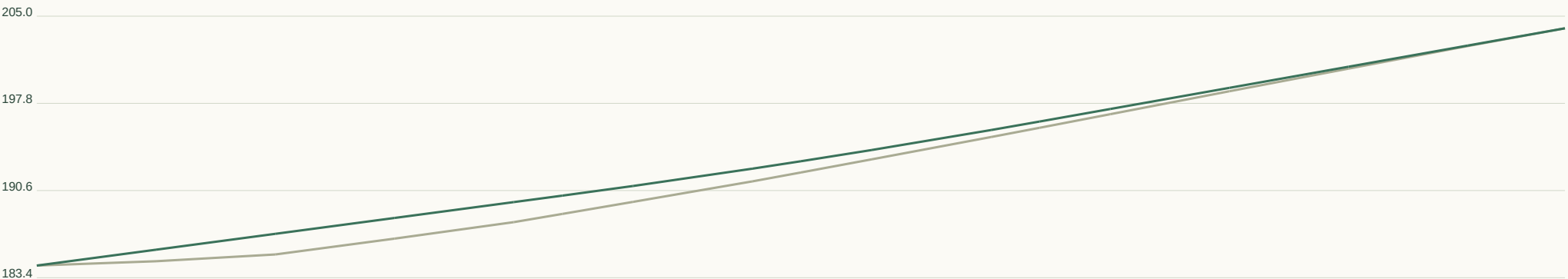
RD281 / Local road

CH 0.000-128.134m | 6m pavement | 20m reserve | max tangent grade 17.42%



Plan nominal scale 1:617 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:487 / Vertical 1:478 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

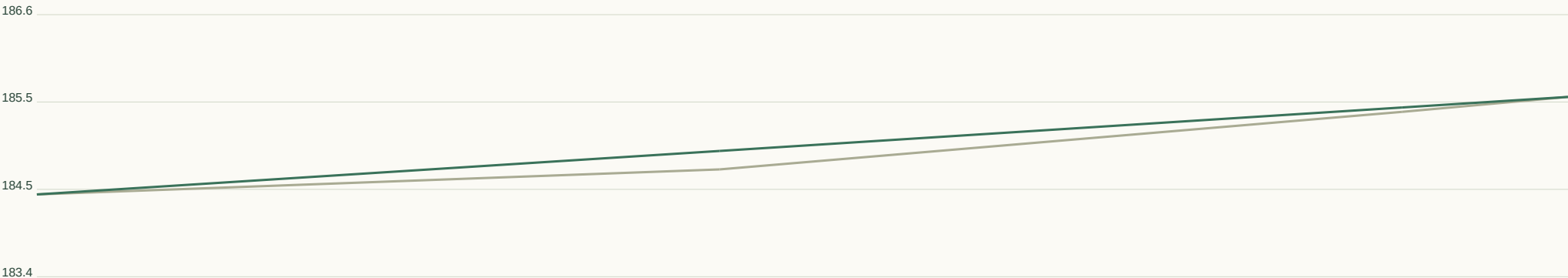
RD282 / Collector road

CH 0.000-22.428m | 7m pavement | 28m reserve | max tangent grade 5.28%



Plan nominal scale 1:383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:85 / Vertical 1:71 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 1.3 / R1.5 / L1.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

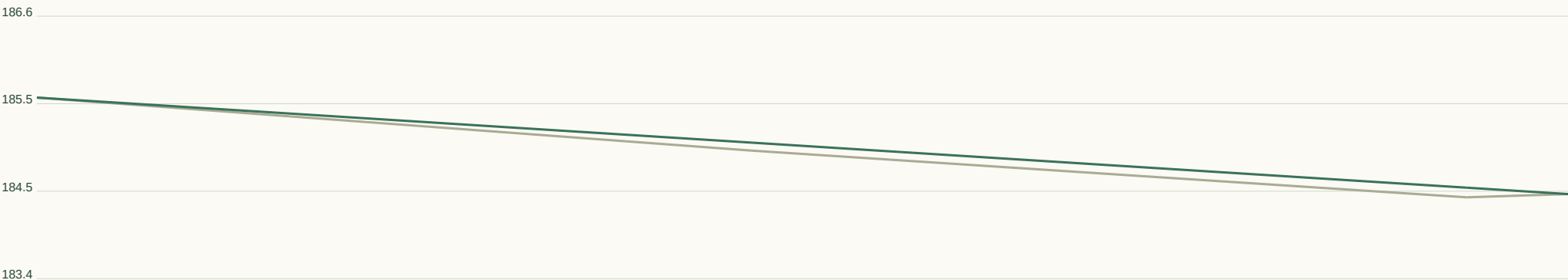
RD283 / Collector road

CH 0.000-21.419m | 7m pavement | 28m reserve | max tangent grade 5.53%



Plan nominal scale 1:371 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:81 / Vertical 1:72 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

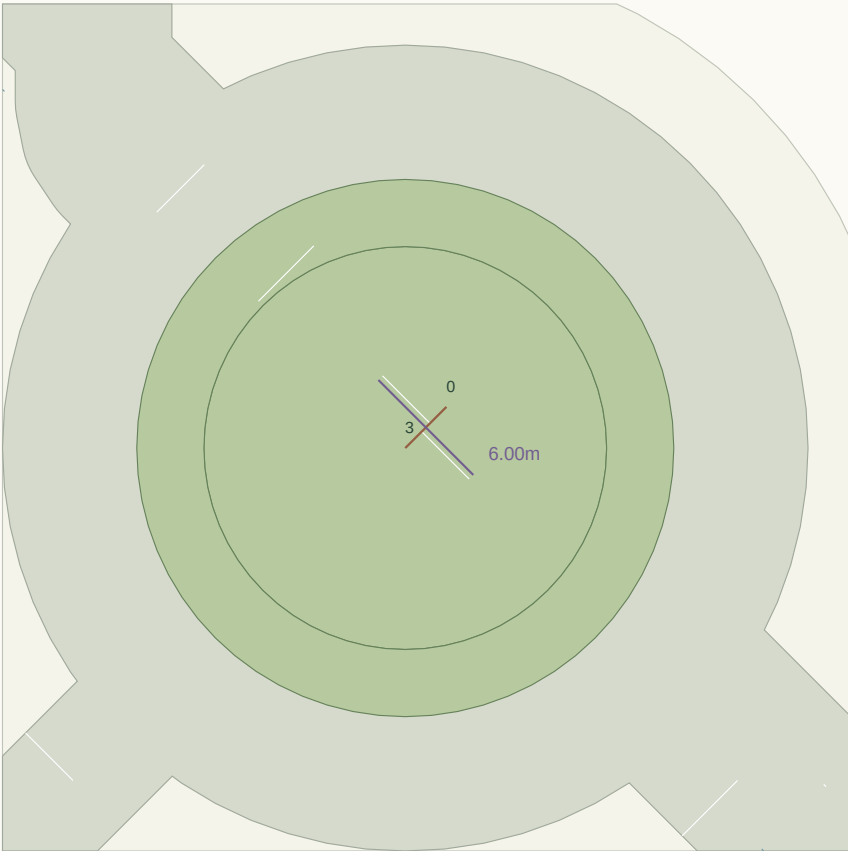
cross-sections.csv

horizontal-elements.json

vertical-curves.json

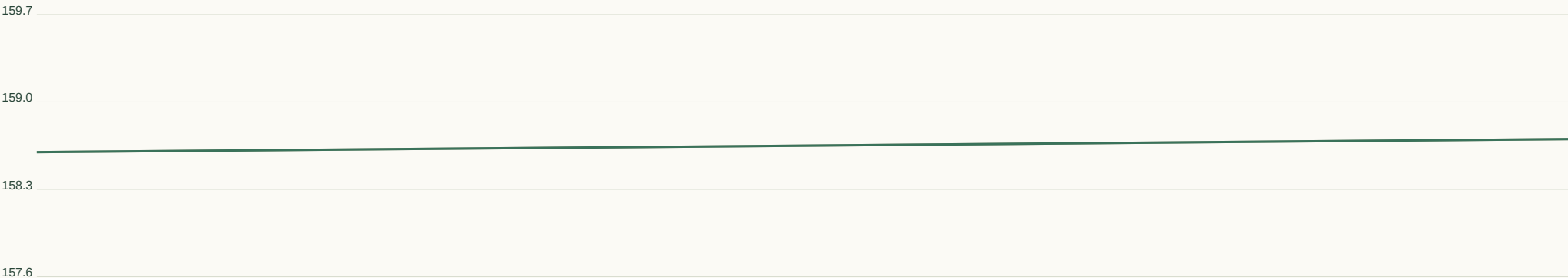
RD284 / Local road

CH 0.000-2.599m | 6m pavement | 20m reserve | max tangent grade 4.03%



Plan nominal scale 1:338 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:10 / Vertical 1:47 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

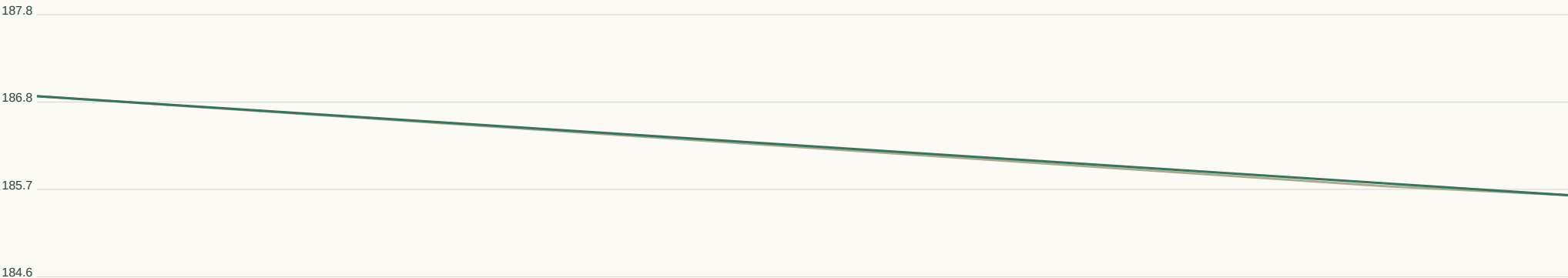
RD285 / Local road

CH 0.000-11.367m | 6m pavement | 20m reserve | max tangent grade 10.68%



Plan nominal scale 1:348 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:43 / Vertical 1:71 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

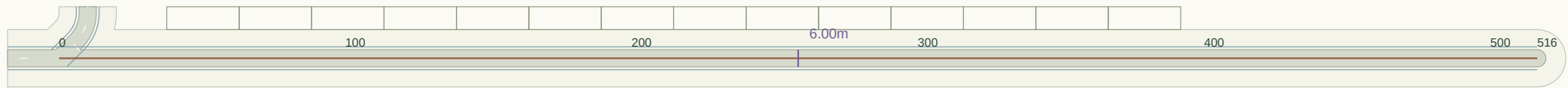
cross-sections.csv

horizontal-elements.json

vertical-curves.json

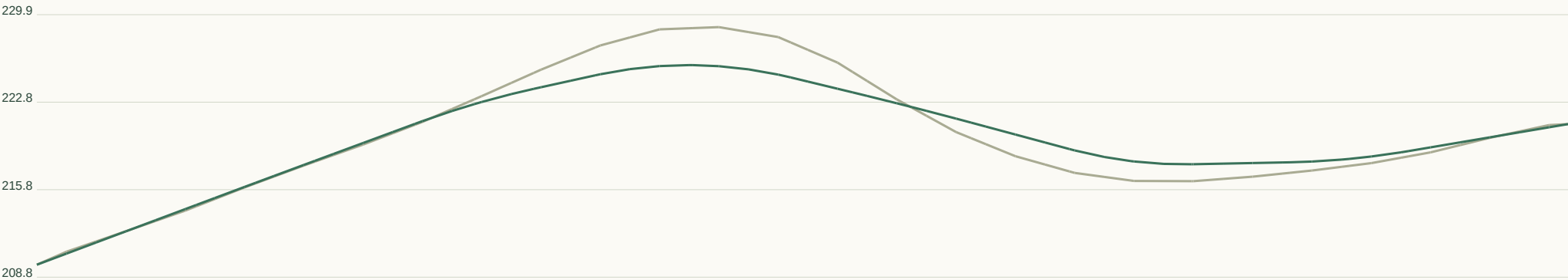
RD286 / Local road

CH 0.000-516.350m | 6m pavement | 20m reserve | max tangent grade 8.93%



Plan nominal scale 1:1987 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1963 / Vertical 1:469 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 6

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

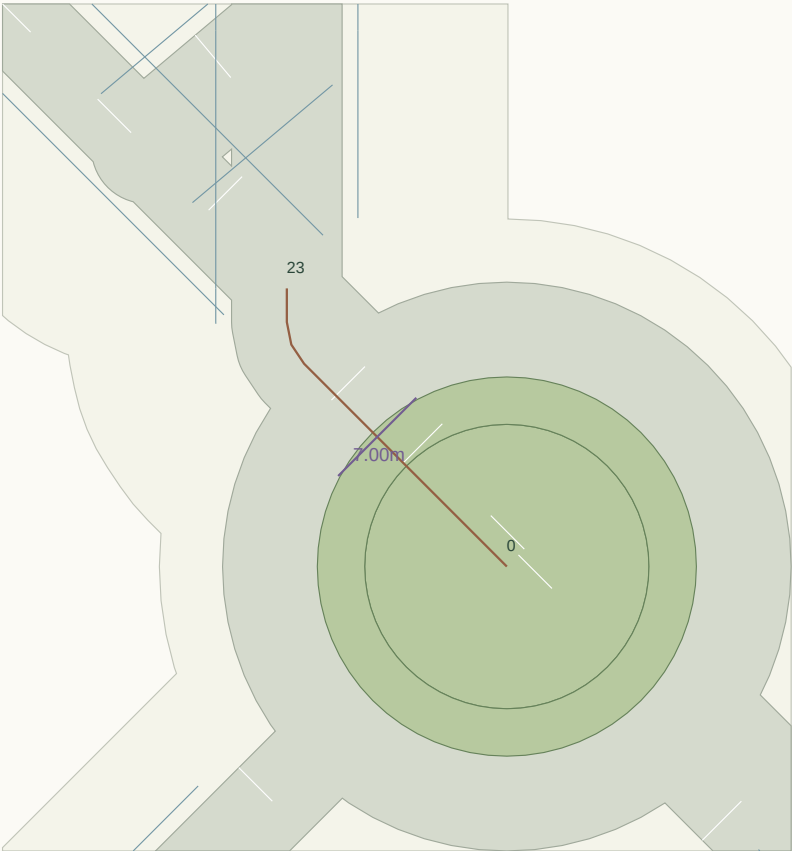
cross-sections.csv

horizontal-elements.json

vertical-curves.json

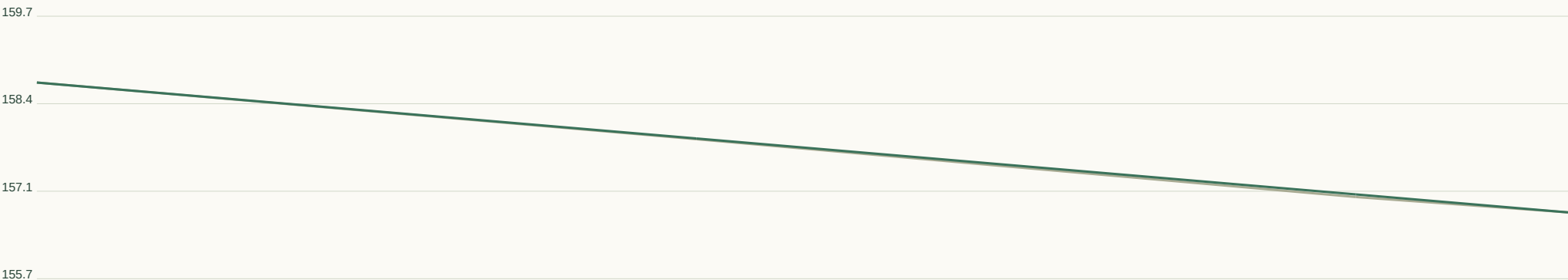
RD287 / Collector road

CH 0.000-23.215m | 7m pavement | 28m reserve | max tangent grade 8.43%



Plan nominal scale 1:479 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:88 / Vertical 1:88 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 18.2 / R3.7 / L2.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

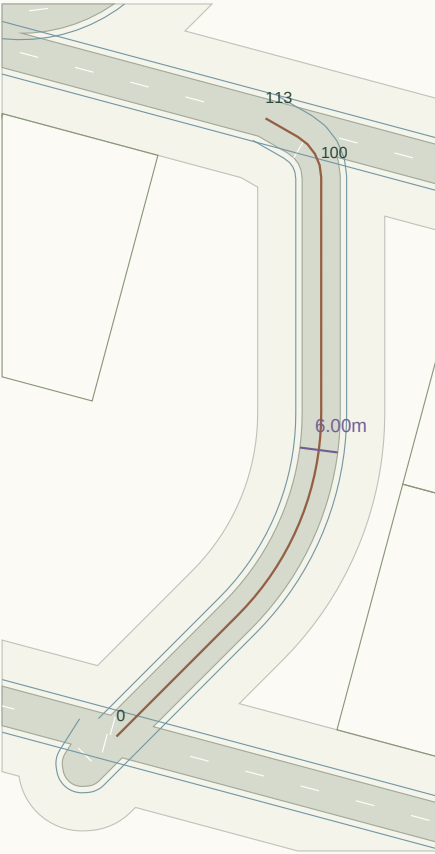
cross-sections.csv

horizontal-elements.json

vertical-curves.json

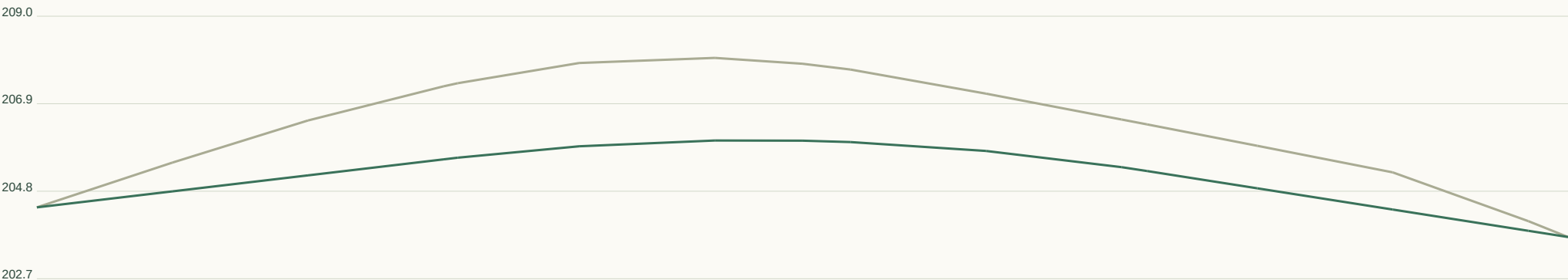
RD288 / Local road

CH 0.000-112.930m | 6m pavement | 20m reserve | max tangent grade 5.10%



Plan nominal scale 1:1190 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:429 / Vertical 1:140 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 26.9 / R45.0 / L35.3

CH 99.4 / R7.3 / L7.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

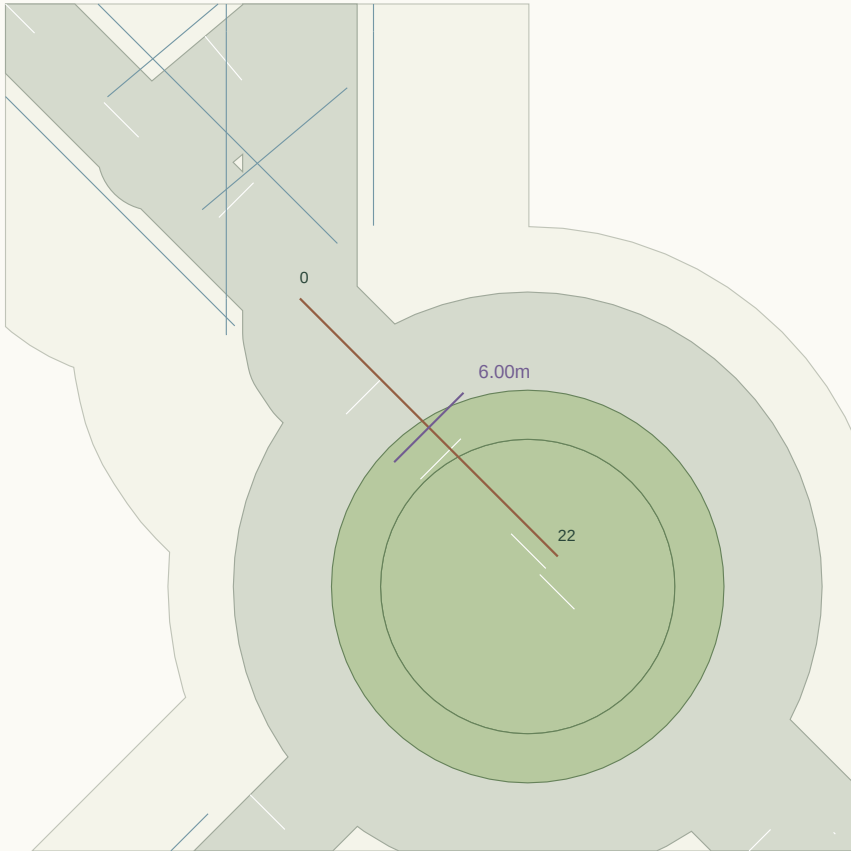
cross-sections.csv

horizontal-elements.json

vertical-curves.json

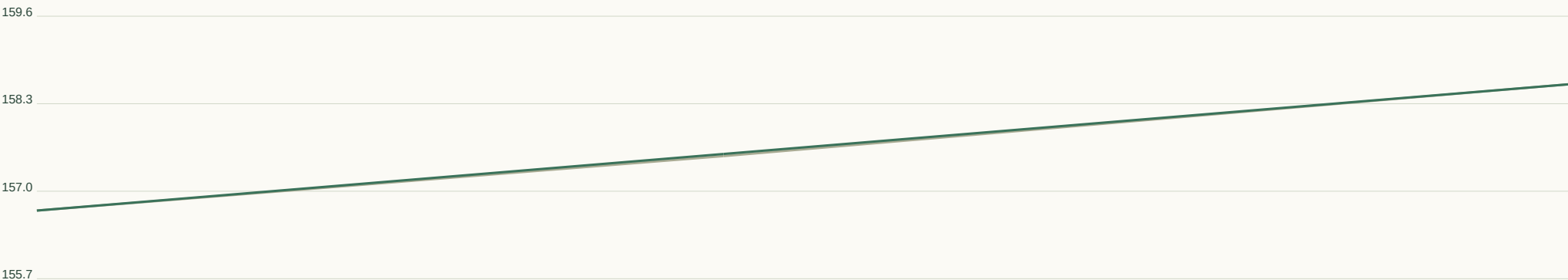
RD289 / Local road

CH 0.000-22.299m | 6m pavement | 20m reserve | max tangent grade 8.31%



Plan nominal scale 1:462 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:85 / Vertical 1:86 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

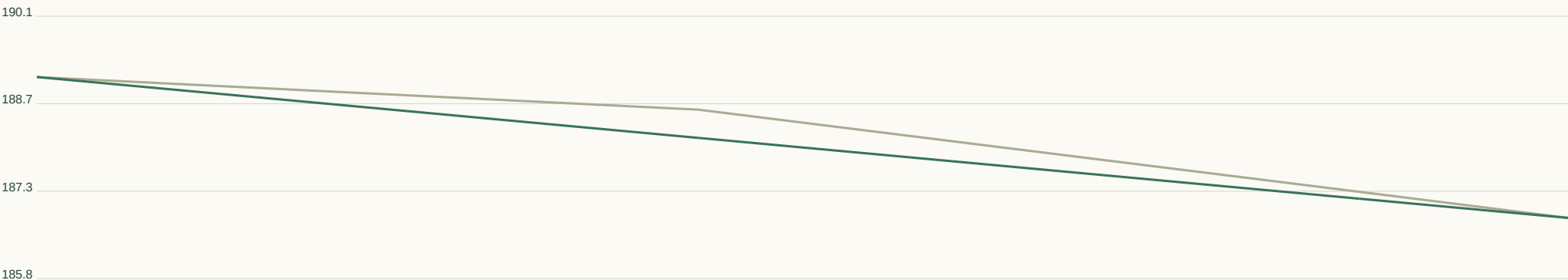
RD290 / Local road

CH 0.000-23.148m | 6m pavement | 20m reserve | max tangent grade 10.01%



Plan nominal scale 1:397 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:88 / Vertical 1:96 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 6.0 / R5.9 / L7.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

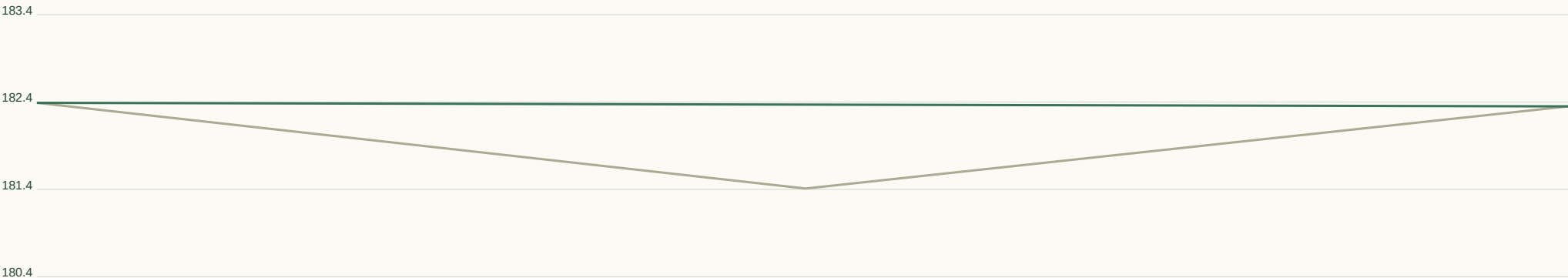
RD291 / Local road

CH 0.000-19.917m | 6m pavement | 20m reserve | max tangent grade 0.20%



Plan nominal scale 1:383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:76 / Vertical 1:66 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

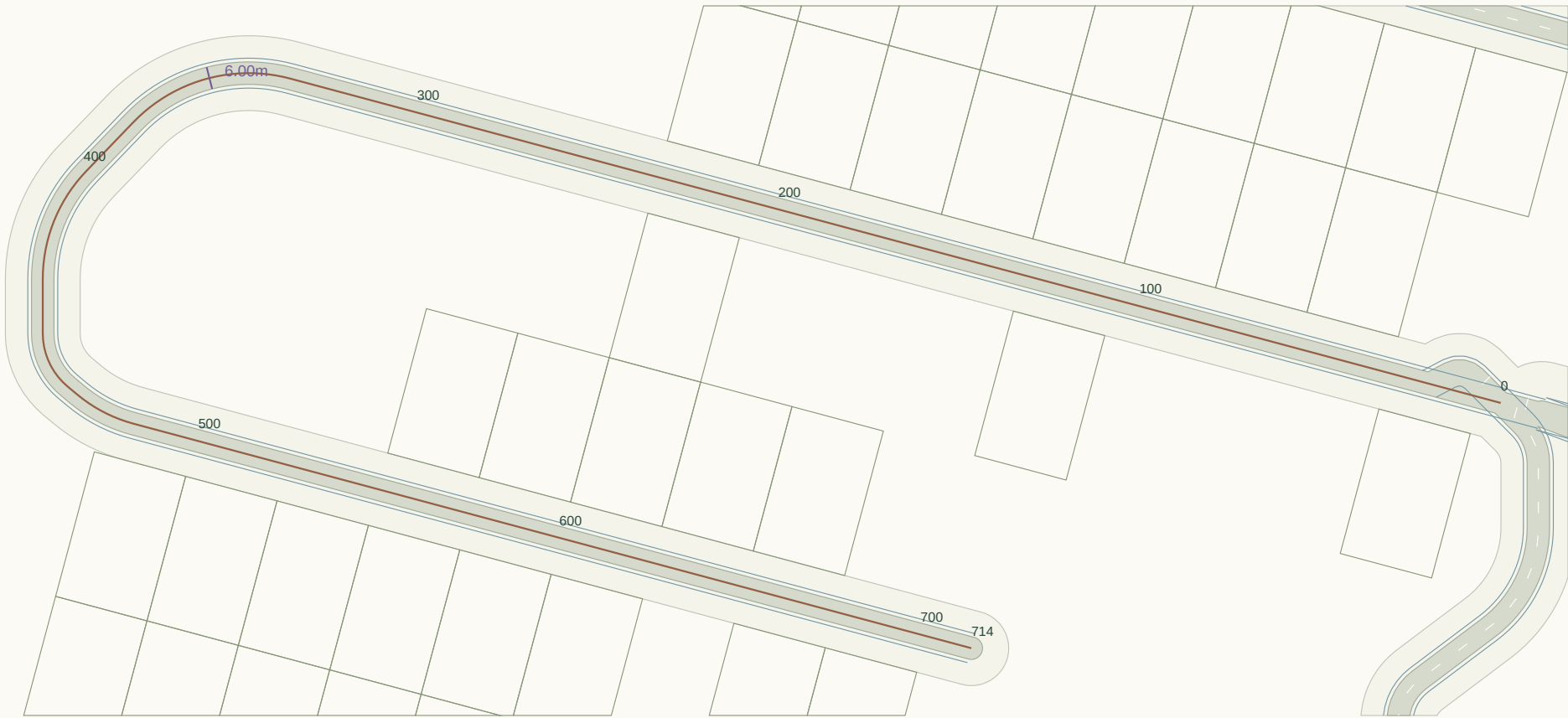
cross-sections.csv

horizontal-elements.json

vertical-curves.json

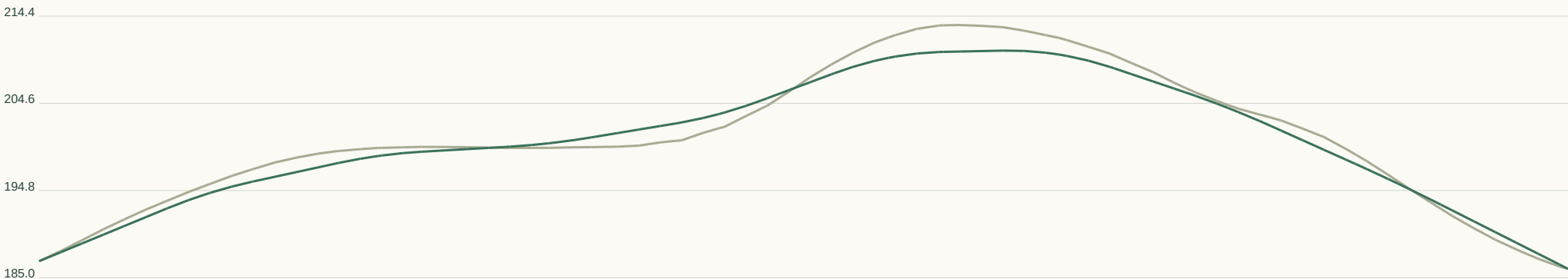
RD292 / Local road

CH 0.000-714.024m | 6m pavement | 20m reserve | max tangent grade 12.17%



Plan nominal scale 1:1694 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2715 / Vertical 1:654 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 8

Horizontal curve register:

CH 335.1 / R42.9 / L45.7

CH 399.0 / R41.7 / L31.9

CH 445.4 / R18.5 / L16.2

CH 465.0 / R39.5 / L17.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

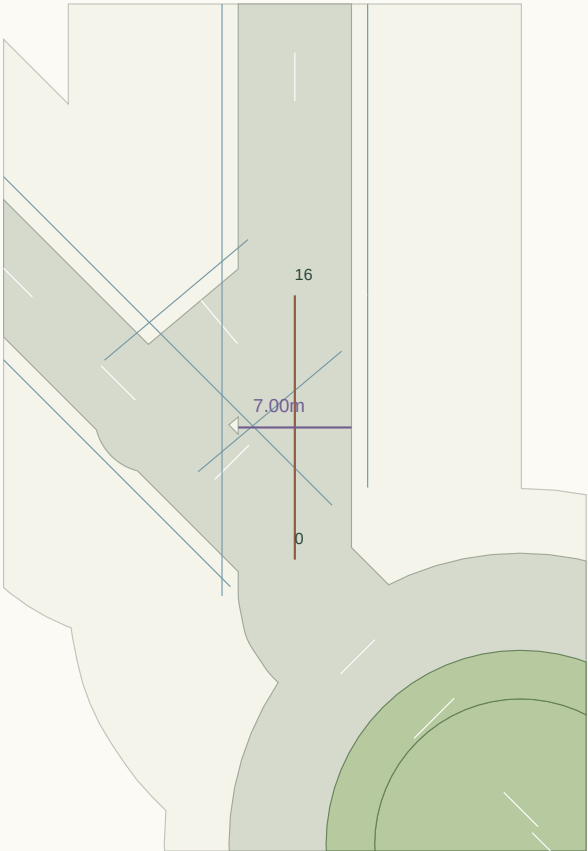
cross-sections.csv

horizontal-elements.json

vertical-curves.json

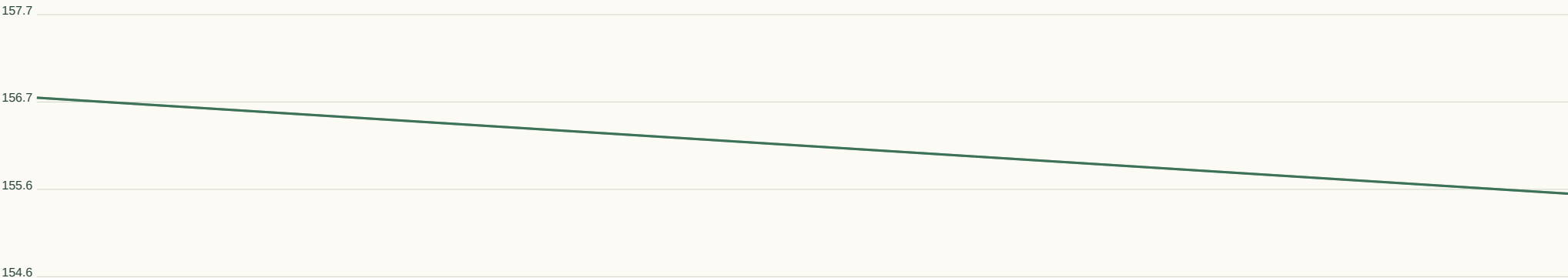
RD293 / Collector road

CH 0.000-16.325m | 7m pavement | 28m reserve | max tangent grade 7.07%



Plan nominal scale 1:467 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:62 / Vertical 1:70 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD294 / Collector road

CH 0.000-11.584m | 7m pavement | 28m reserve | max tangent grade 1.39%



Plan nominal scale 1:388 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:44 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

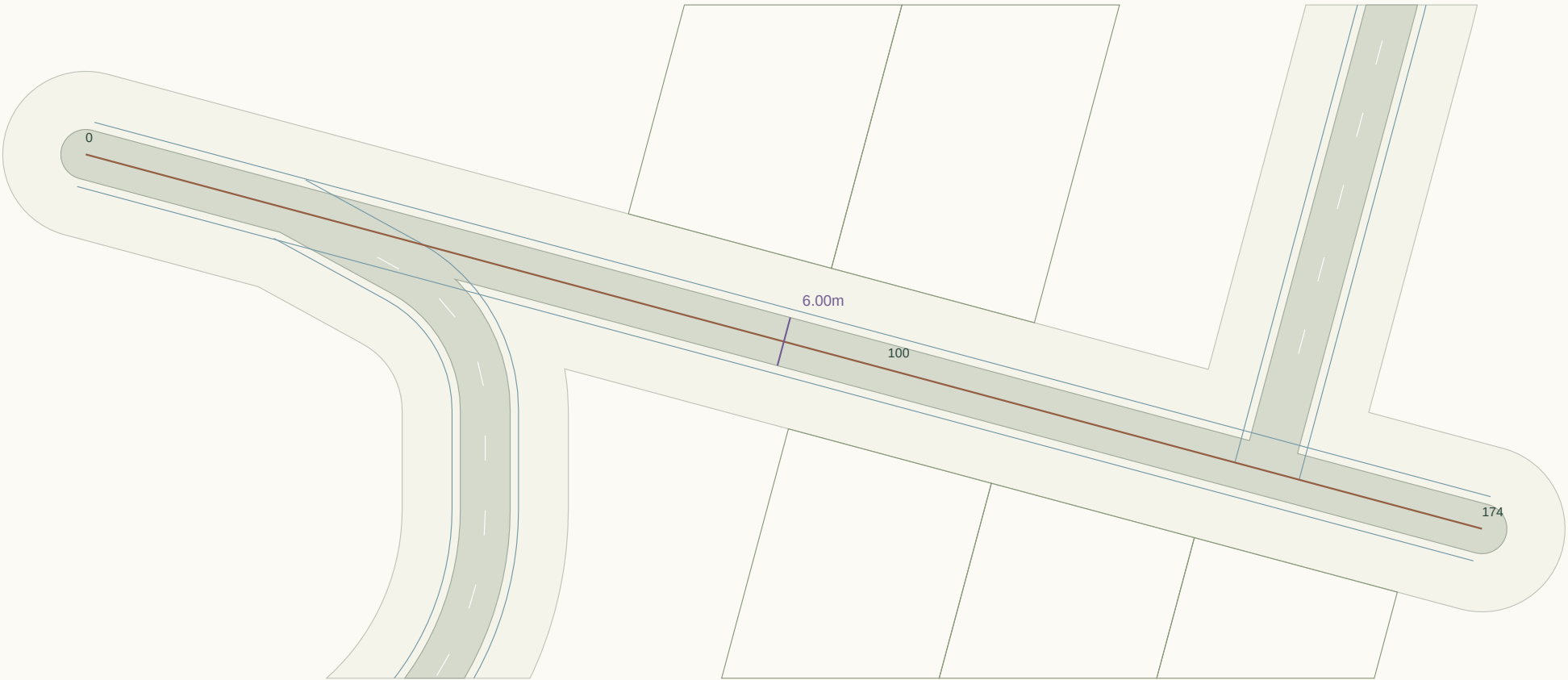
cross-sections.csv

horizontal-elements.json

vertical-curves.json

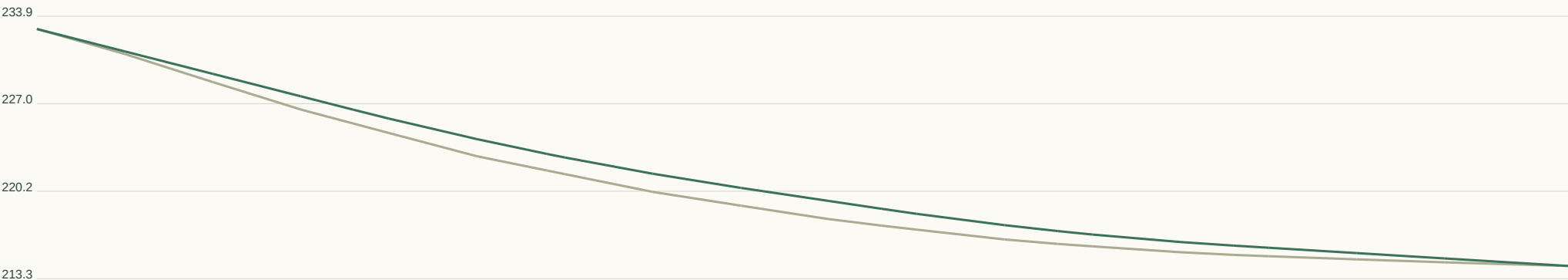
RD295 / Local road

CH 0.000-174.032m | 6m pavement | 20m reserve | max tangent grade 17.57%



Plan nominal scale 1:734 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:662 / Vertical 1:457 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

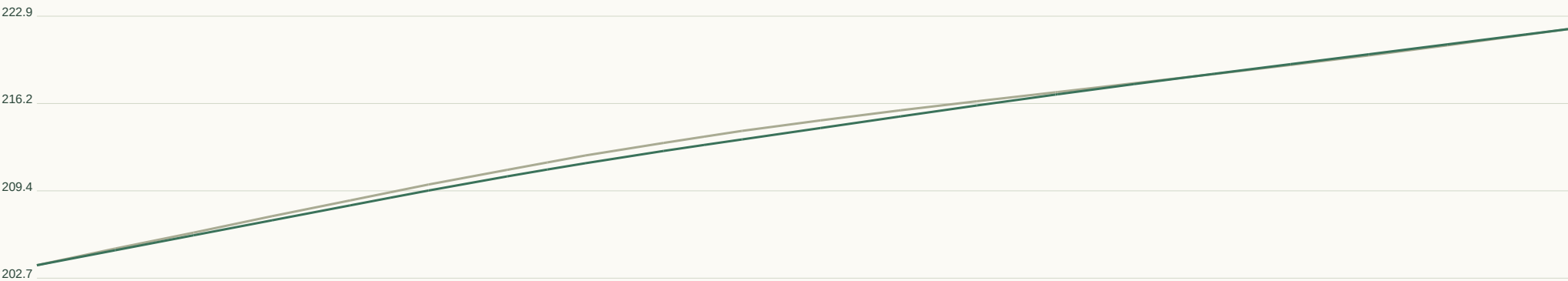
RD296 / Local road

CH 0.000-195.419m | 6m pavement | 20m reserve | max tangent grade 11.57%



Plan nominal scale 1:808 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:743 / Vertical 1:450 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

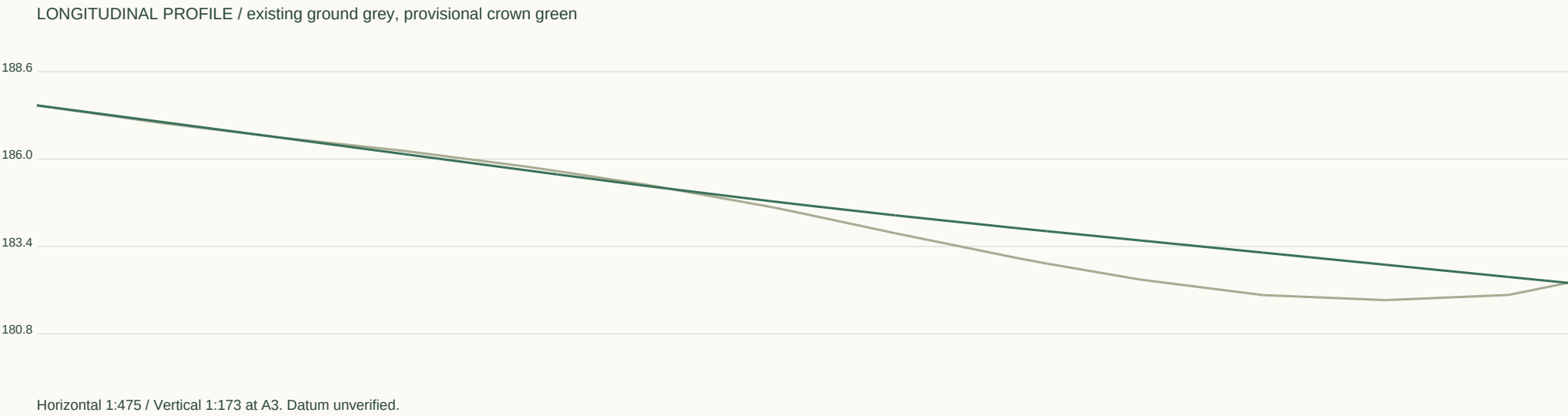
vertical-curves.json

RD297 / Local road

CH 0.000-124.855m | 6m pavement | 20m reserve | max tangent grade 4.83%



Plan nominal scale 1:610 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

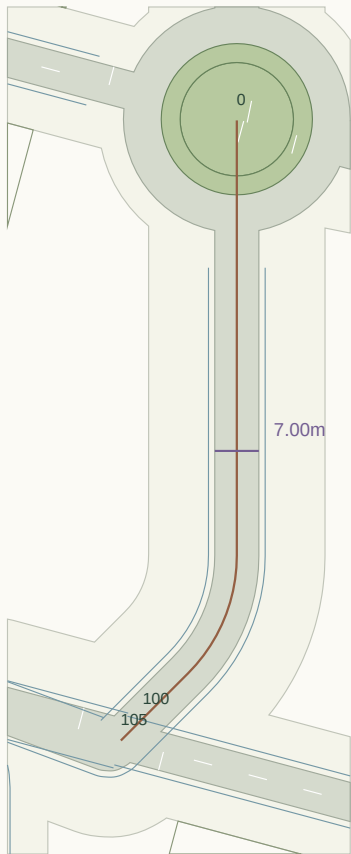
cross-sections.csv

horizontal-elements.json

vertical-curves.json

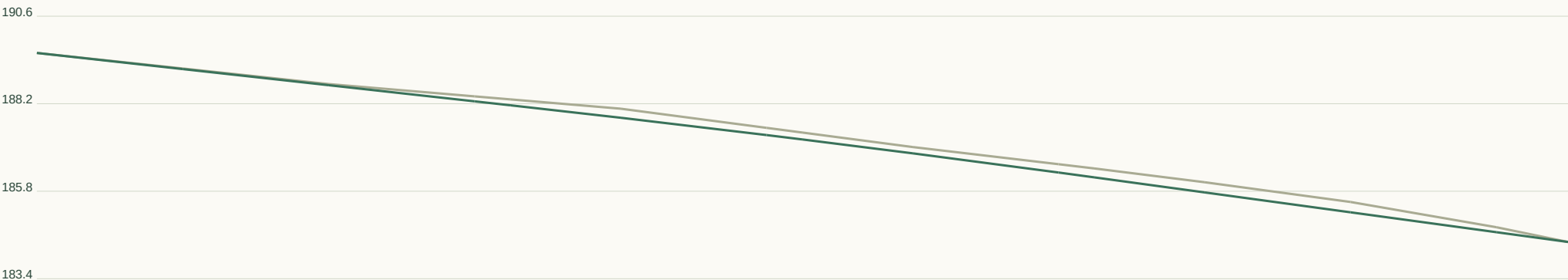
RD298 / Collector road

CH 0.000-104.897m | 7m pavement | 28m reserve | max tangent grade 5.42%



Plan nominal scale 1:1200 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:399 / Vertical 1:159 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 69.1 / R26.4 / L20.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

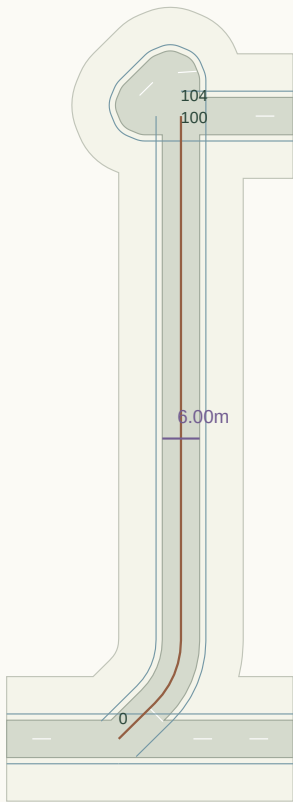
cross-sections.csv

horizontal-elements.json

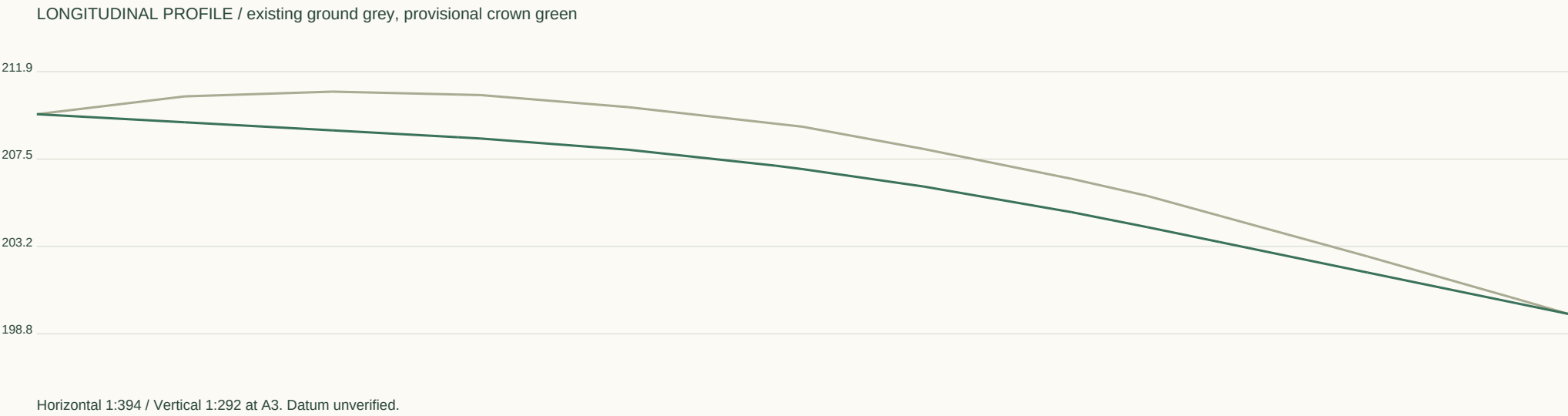
vertical-curves.json

RD299 / Local road

CH 0.000-103.555m | 6m pavement | 20m reserve | max tangent grade 15.26%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 8.2 / R14.1 / L11.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

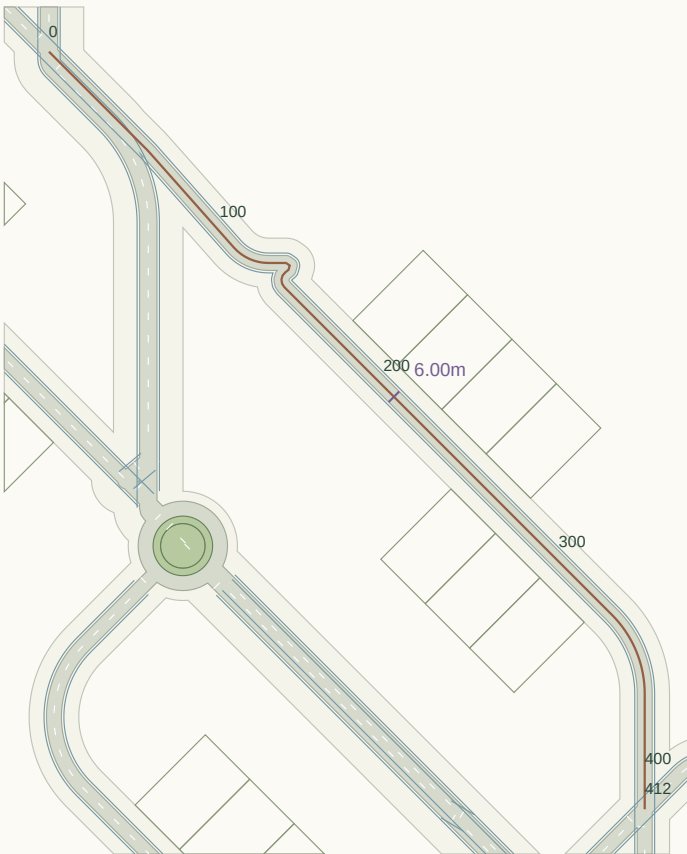
cross-sections.csv

horizontal-elements.json

vertical-curves.json

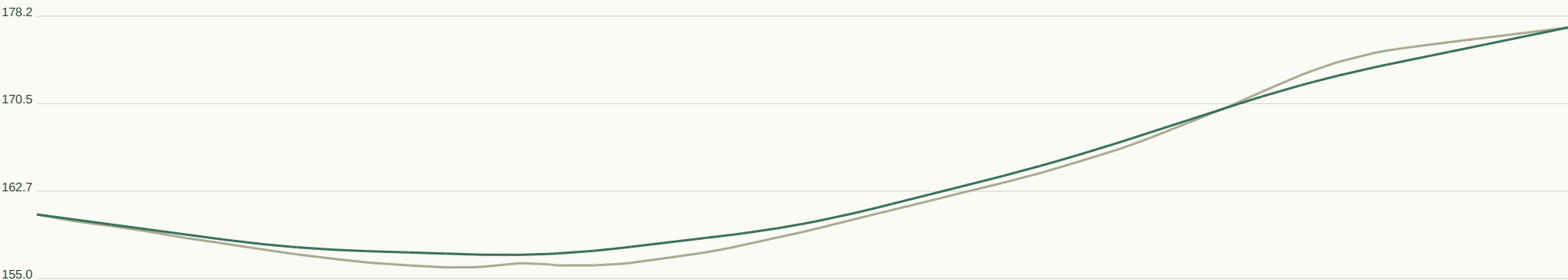
RD300 / Local road

CH 0.000-412.066m | 6m pavement | 20m reserve | max tangent grade 10.62%



Plan nominal scale 1:3045 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1567 / Vertical 1:516 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 5

Horizontal curve register:

CH 55.0 / R45.0 / L2.7

CH 108.4 / R18.7 / L15.8

CH 131.4 / R1.5 / L3.8

CH 136.9 / R4.0 / L6.7

CH 330.3 / R45.0 / L35.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

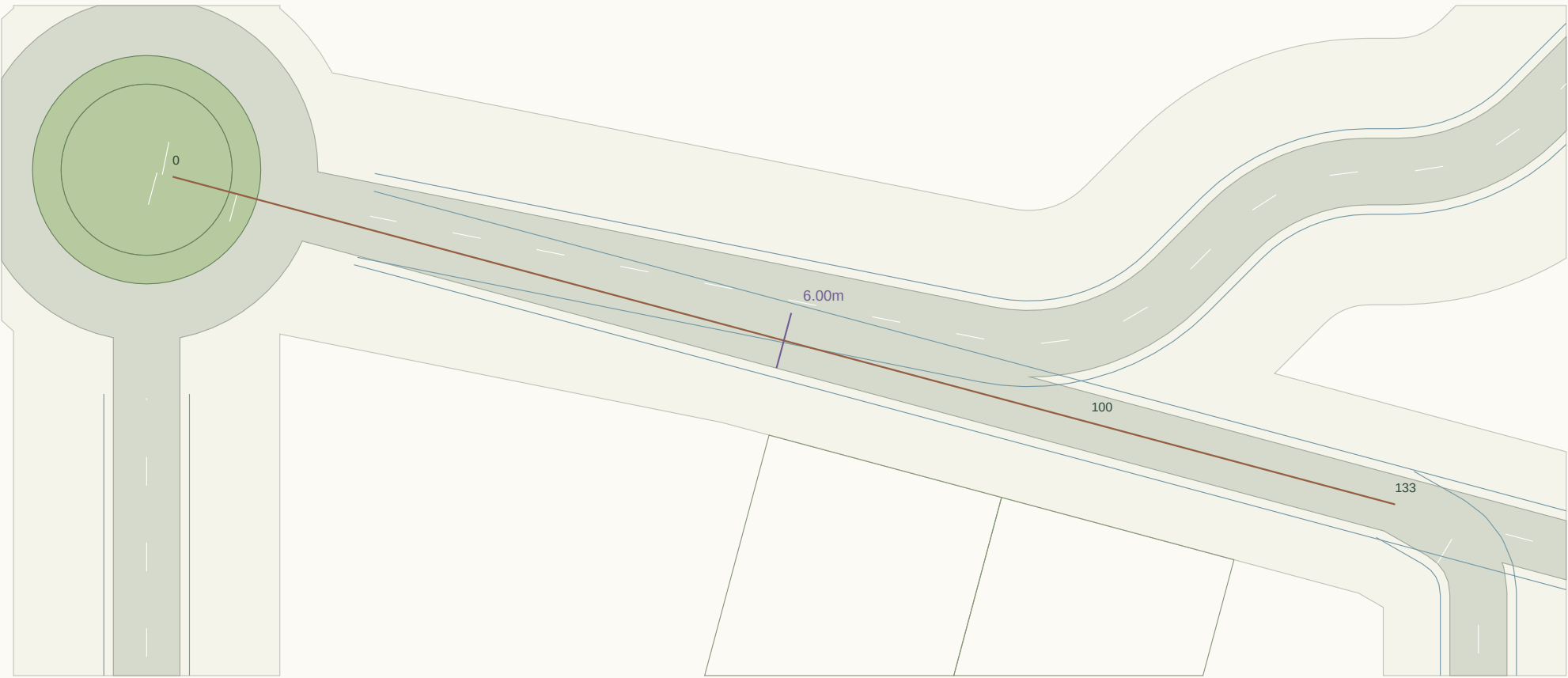
cross-sections.csv

horizontal-elements.json

vertical-curves.json

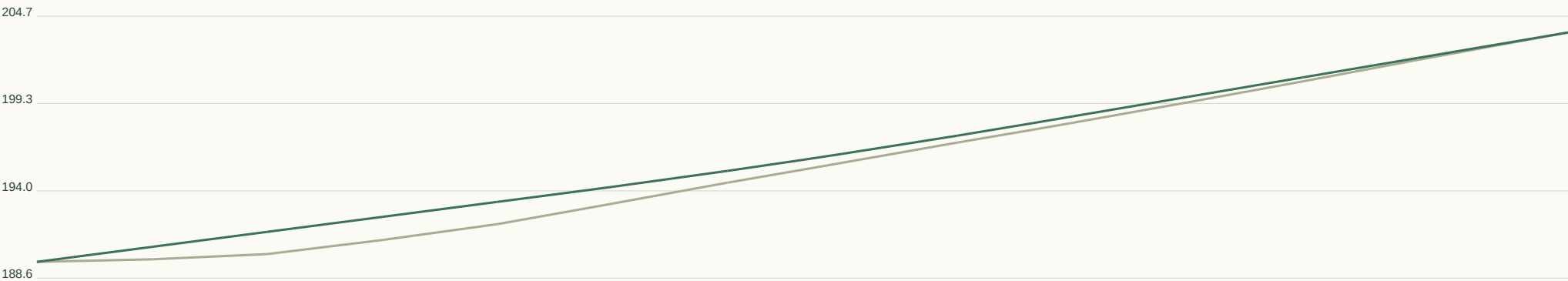
RD301 / Local road

CH 0.000-133.038m | 6m pavement | 20m reserve | max tangent grade 11.95%



Plan nominal scale 1:629 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:506 / Vertical 1:357 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

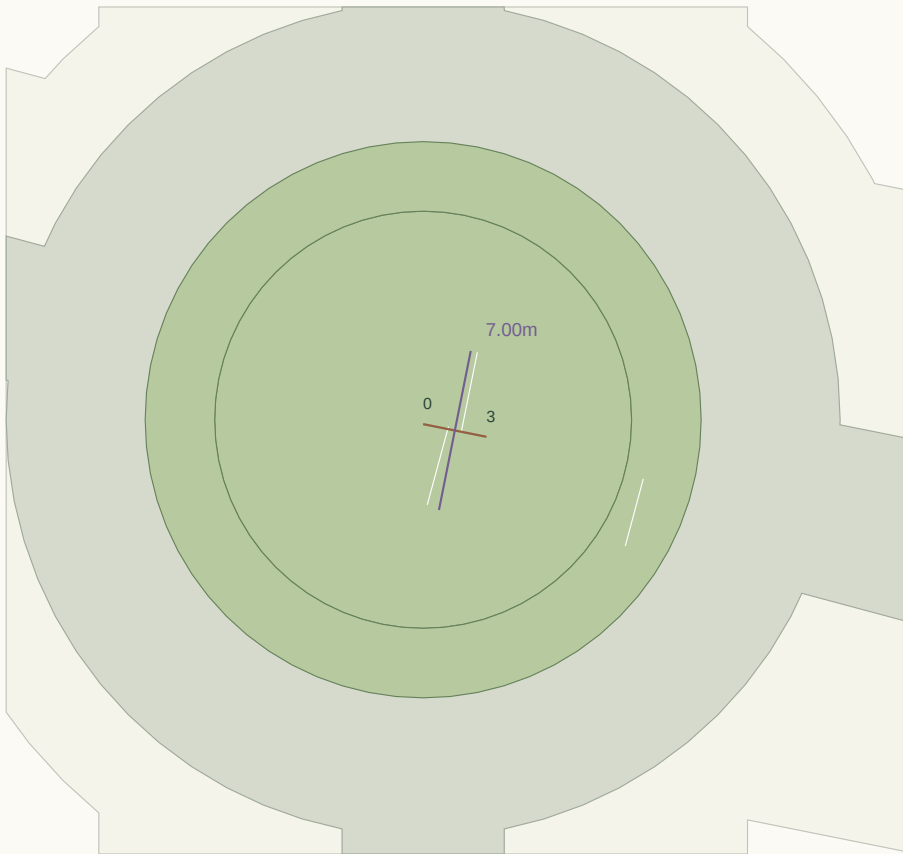
cross-sections.csv

horizontal-elements.json

vertical-curves.json

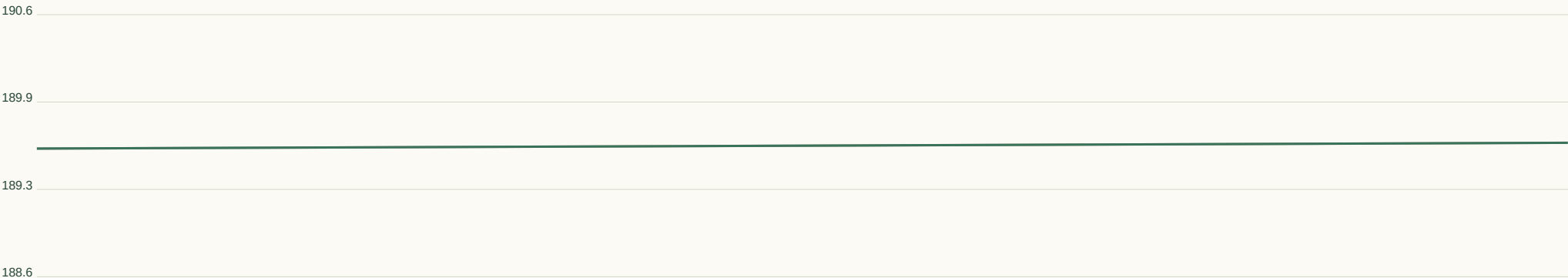
RD302 / Collector road

CH 0.000-2.790m | 7m pavement | 28m reserve | max tangent grade 1.62%



Plan nominal scale 1:326 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:11 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

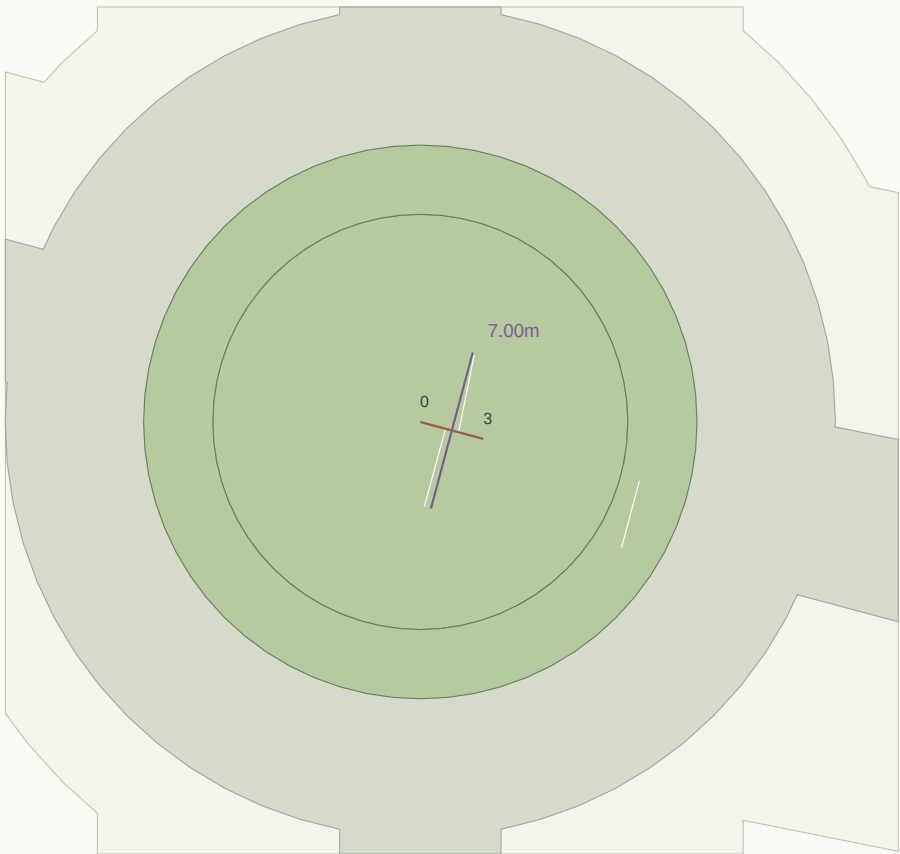
cross-sections.csv

horizontal-elements.json

vertical-curves.json

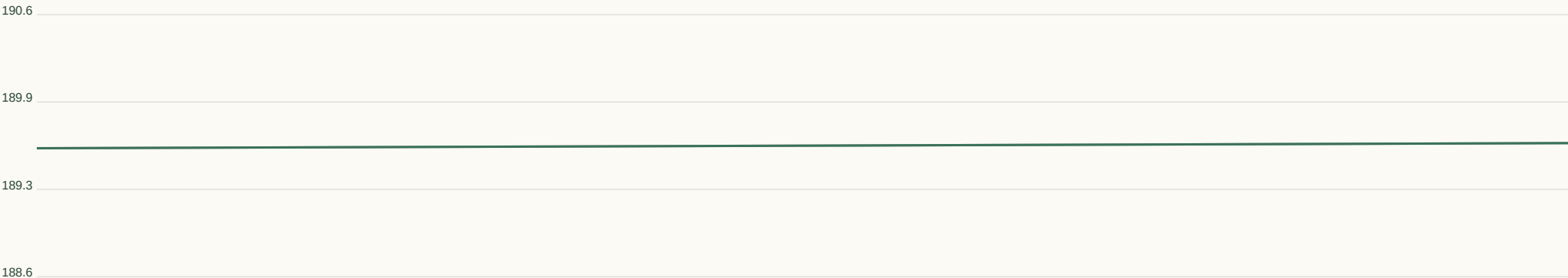
RD303 / Collector road

CH 0.000-2.832m | 7m pavement | 28m reserve | max tangent grade 1.41%



Plan nominal scale 1:328 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:11 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

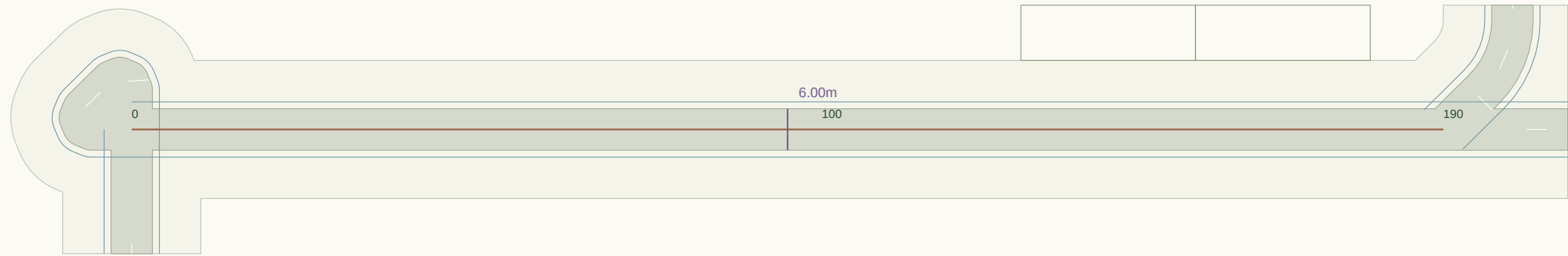
cross-sections.csv

horizontal-elements.json

vertical-curves.json

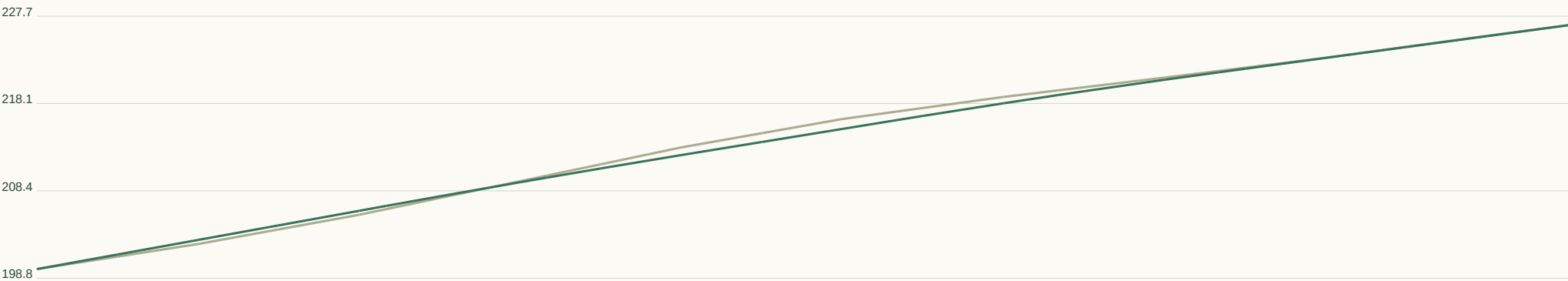
RD304 / Local road

CH 0.000-190.010m | 6m pavement | 20m reserve | max tangent grade 16.08%



Plan nominal scale 1:813 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:722 / Vertical 1:642 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

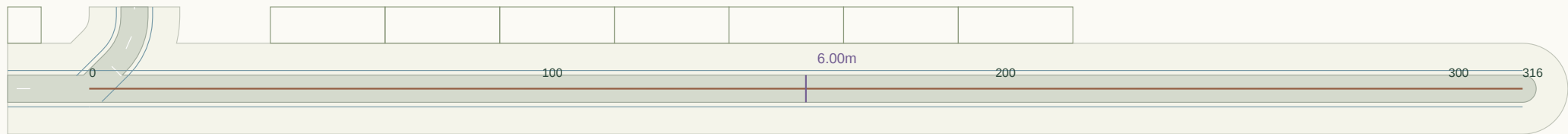
cross-sections.csv

horizontal-elements.json

vertical-curves.json

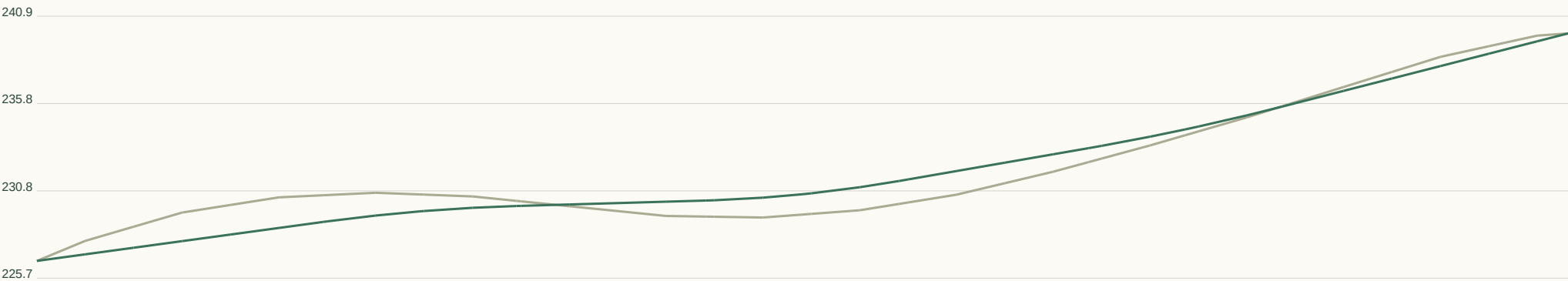
RD305 / Local road

CH 0.000-316.340m | 6m pavement | 20m reserve | max tangent grade 7.18%



Plan nominal scale 1:1267 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1203 / Vertical 1:337 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

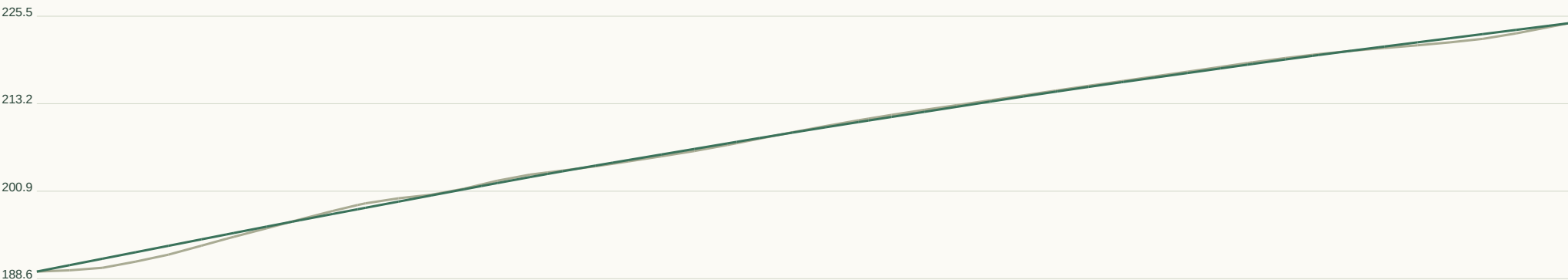
RD306 / Collector road

CH 0.000-465.860m | 7m pavement | 28m reserve | max tangent grade 9.05%



Plan nominal scale 1:1538 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1771 / Vertical 1:820 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 7

Vertical curves 5

Horizontal curve register:

CH 87.3 / R22.2 / L21.8

CH 117.1 / R20.3 / L15.9

CH 136.3 / R20.3 / L15.9

CH 195.0 / R81.1 / L63.7

CH 271.5 / R81.1 / L63.7

CH 361.3 / R60.8 / L47.8

CH 434.2 / R23.4 / L18.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

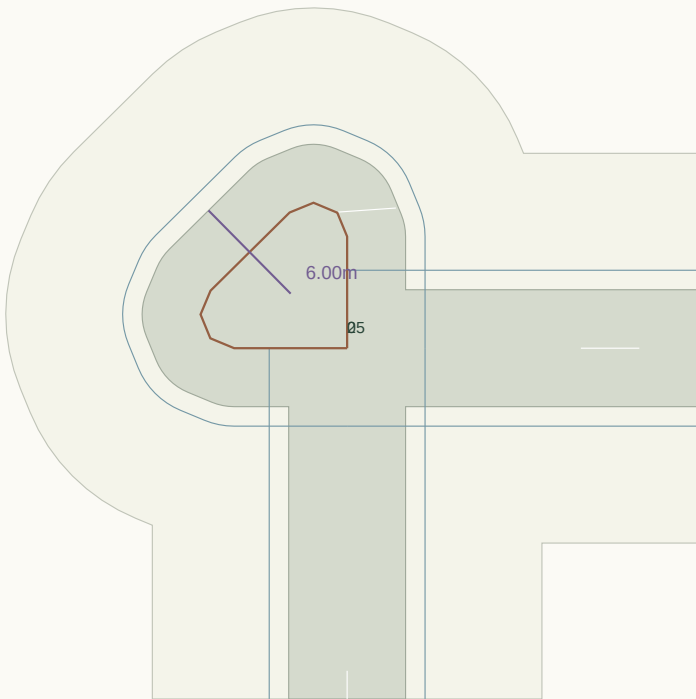
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD307 / Local road

CH 0.000-25.387m | 6m pavement | 20m reserve | max tangent grade 0.00%



Plan nominal scale 1:388 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:97 / Vertical 1:86 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 0

Horizontal curve register:

CH 5.7 / R1.7 / L4.1

CH 15.5 / R1.7 / L4.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

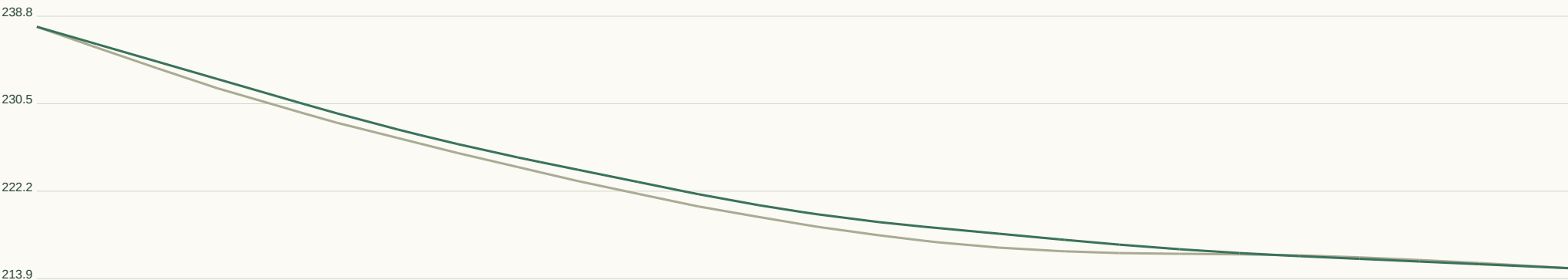
RD308 / Local road

CH 0.000-254.635m | 6m pavement | 20m reserve | max tangent grade 16.47%



Plan nominal scale 1:1583 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:968 / Vertical 1:552 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 130.7 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

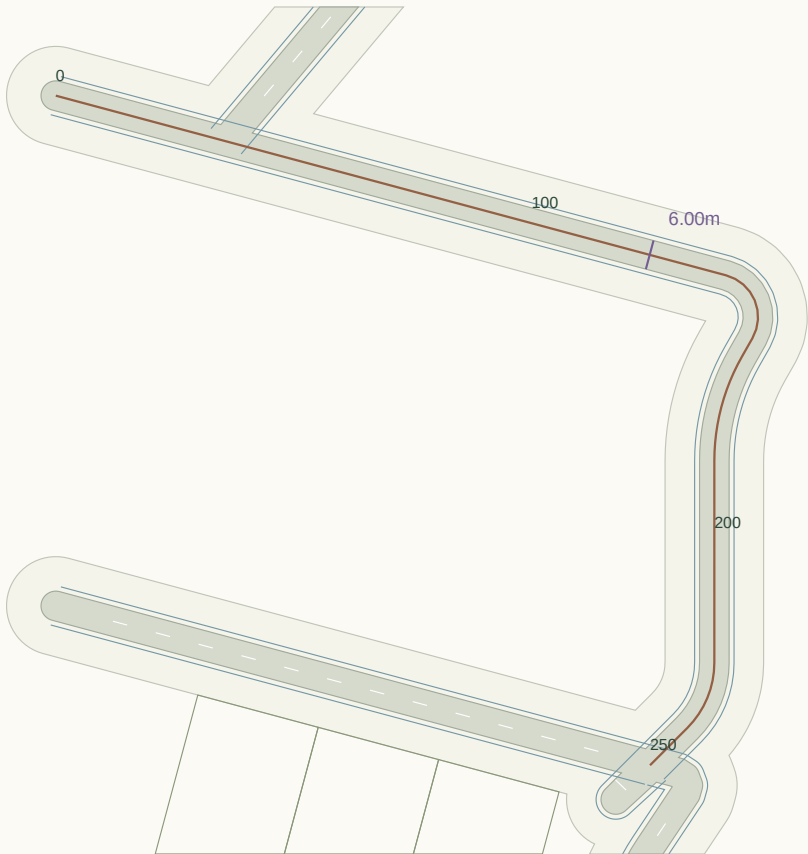
cross-sections.csv

horizontal-elements.json

vertical-curves.json

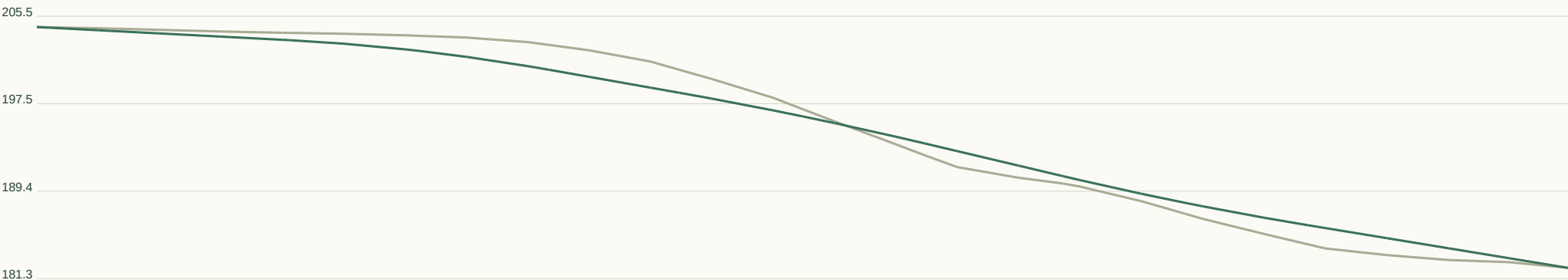
RD309 / Local road

CH 0.000-249.565m | 6m pavement | 20m reserve | max tangent grade 13.40%



Plan nominal scale 1:1534 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:949 / Vertical 1:538 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 3

Horizontal curve register:

CH 140.8 / R8.7 / L16.0

CH 161.1 / R42.8 / L22.1

CH 224.2 / R18.7 / L14.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

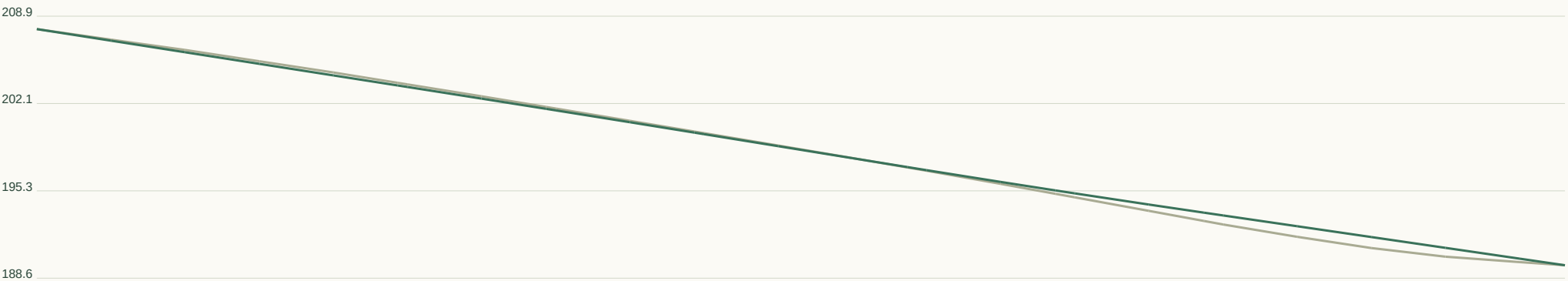
RD310 / Local road

CH 0.000-206.113m | 6m pavement | 20m reserve | max tangent grade 9.29%



Plan nominal scale 1:846 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:784 / Vertical 1:451 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

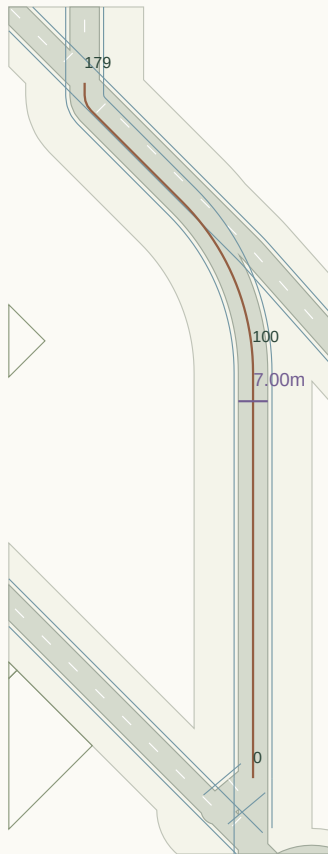
cross-sections.csv

horizontal-elements.json

vertical-curves.json

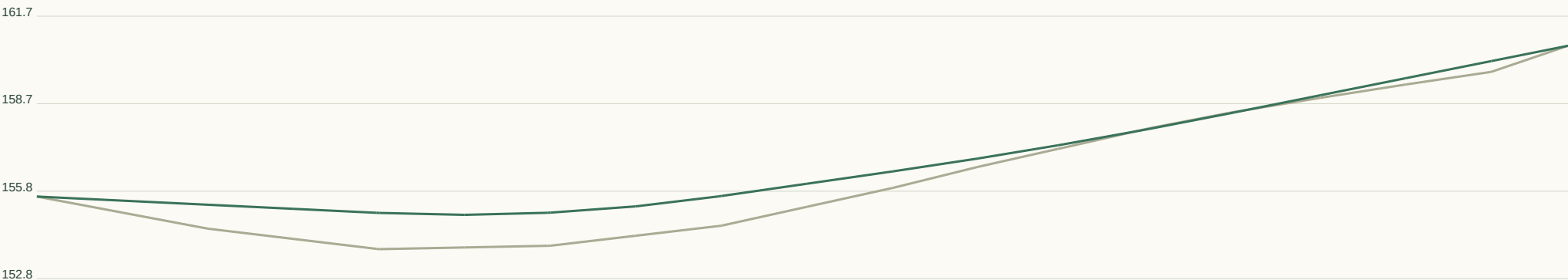
RD311 / Collector road

CH 0.000-178.968m | 7m pavement | 28m reserve | max tangent grade 5.79%



Plan nominal scale 1:1795 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:680 / Vertical 1:197 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 96.2 / R57.4 / L45.0

CH 172.0 / R5.2 / L4.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

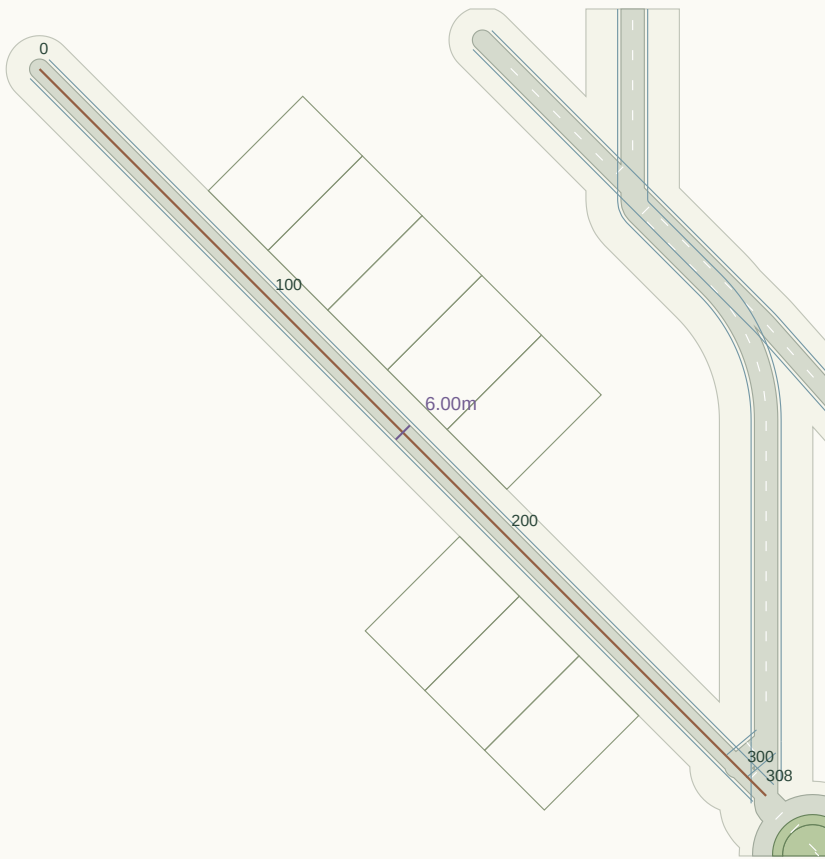
cross-sections.csv

horizontal-elements.json

vertical-curves.json

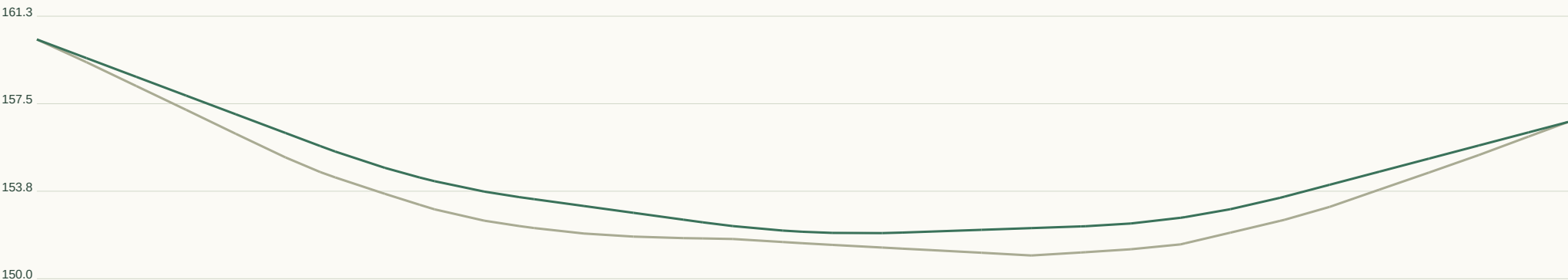
RD312 / Local road

CH 0.000-307.941m | 6m pavement | 20m reserve | max tangent grade 8.05%



Plan nominal scale 1:2266 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1171 / Vertical 1:251 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

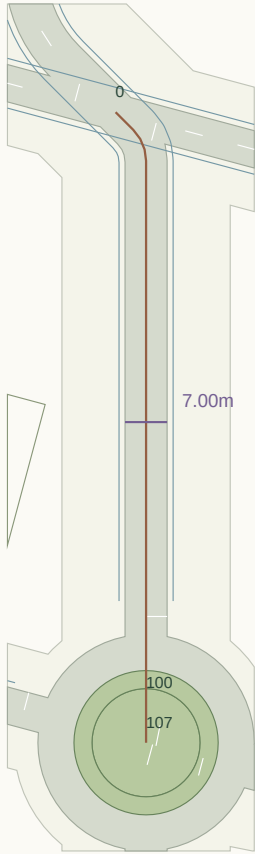
cross-sections.csv

horizontal-elements.json

vertical-curves.json

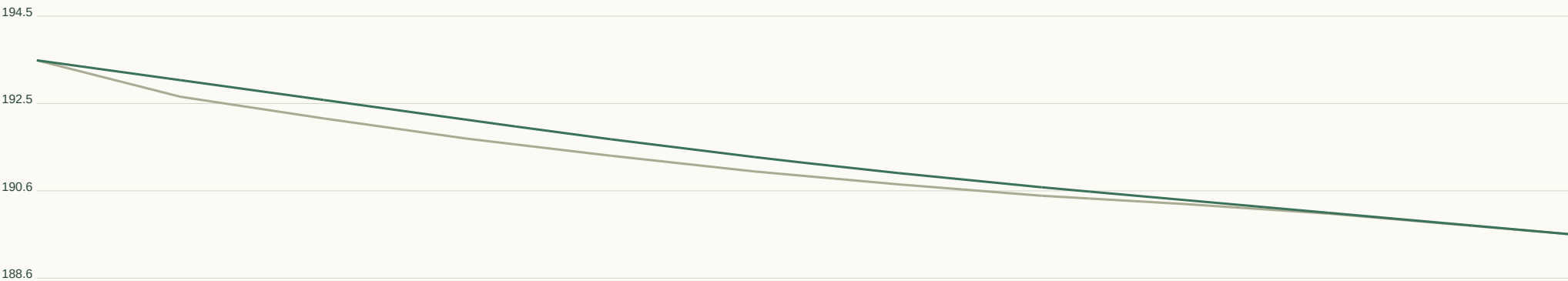
RD313 / Collector road

CH 0.000-106.671m | 7m pavement | 28m reserve | max tangent grade 4.50%



Plan nominal scale 1:1258 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:406 / Vertical 1:132 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 4.2 / R7.3 / L5.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

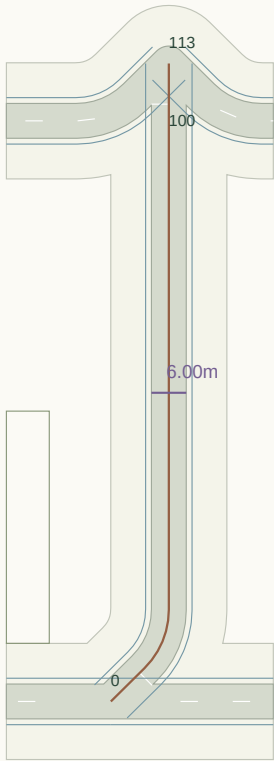
cross-sections.csv

horizontal-elements.json

vertical-curves.json

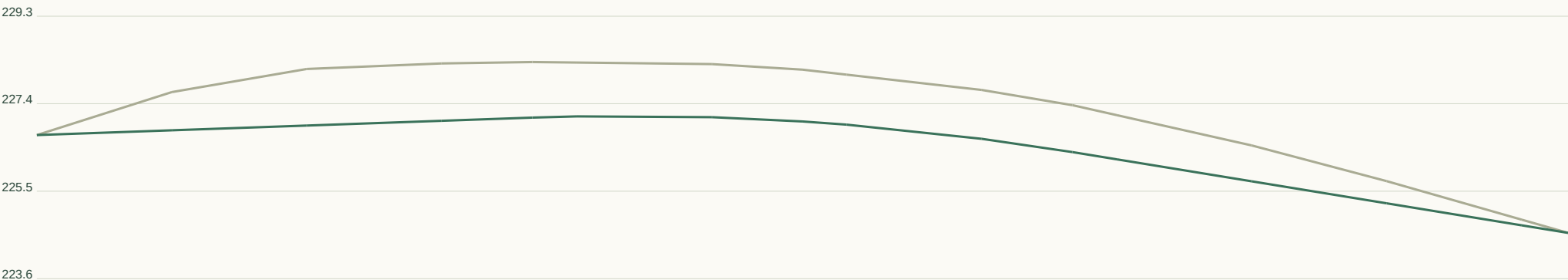
RD314 / Local road

CH 0.000-113.429m | 6m pavement | 20m reserve | max tangent grade 4.80%



Plan nominal scale 1:1302 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:431 / Vertical 1:127 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 8.1 / R14.1 / L11.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

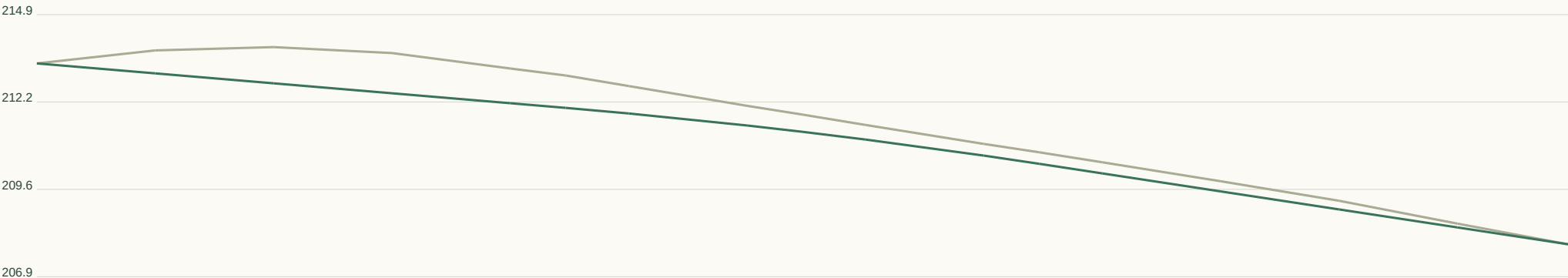
RD315 / Local road

CH 0.000-129.348m | 6m pavement | 20m reserve | max tangent grade 5.55%



Plan nominal scale 1:620 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:492 / Vertical 1:179 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

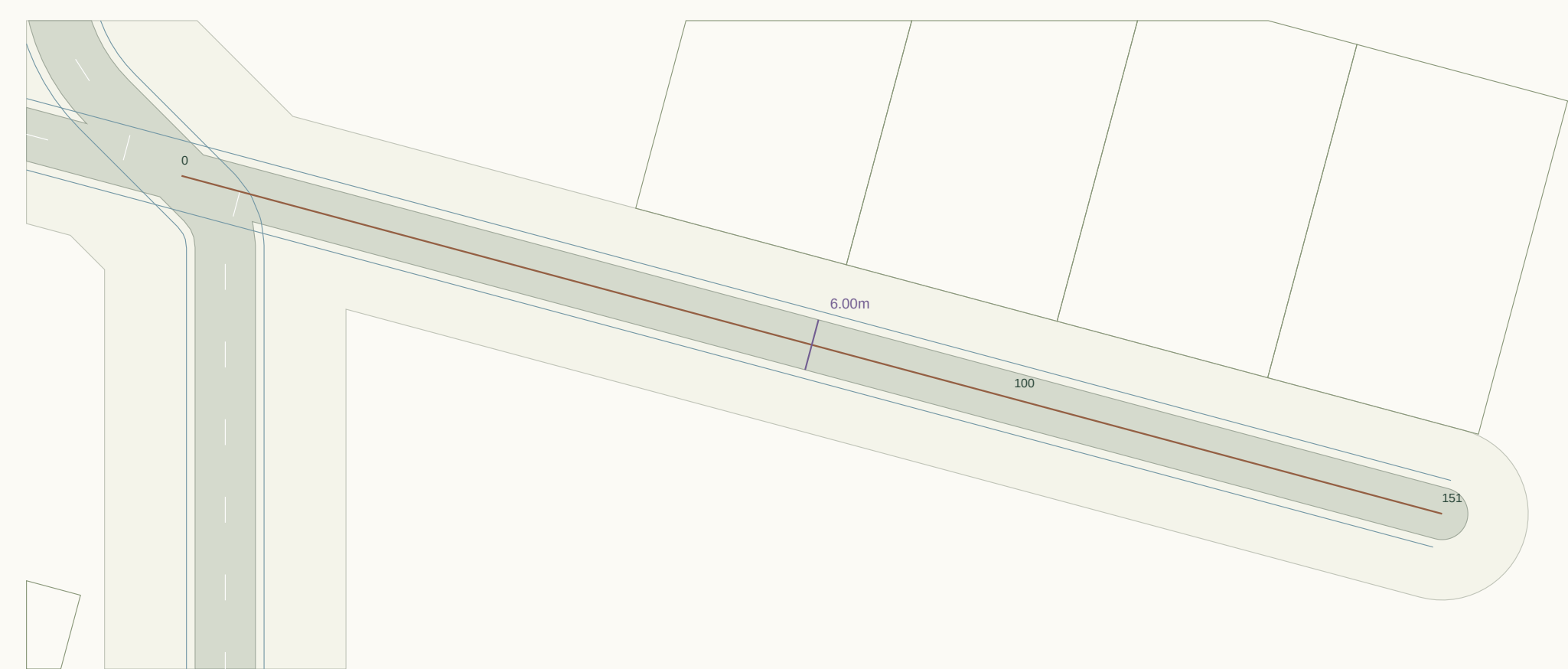
cross-sections.csv

horizontal-elements.json

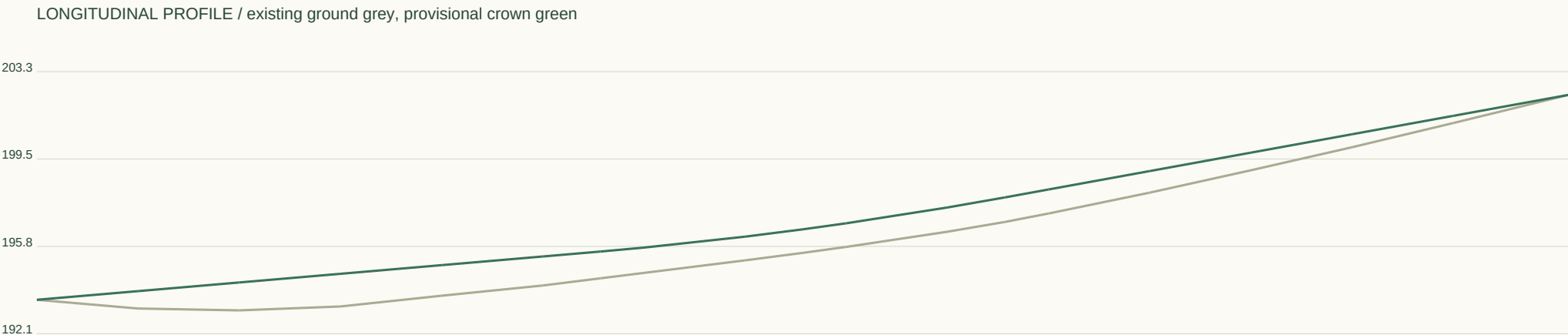
vertical-curves.json

RD316 / Local road

CH 0.000-151.378m | 6m pavement | 20m reserve | max tangent grade 7.89%



Plan nominal scale 1:671 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:576 / Vertical 1:250 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

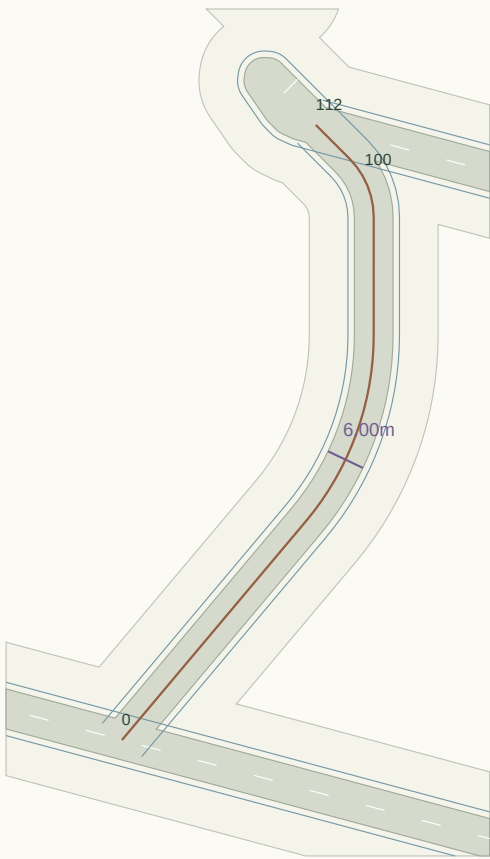
cross-sections.csv

horizontal-elements.json

vertical-curves.json

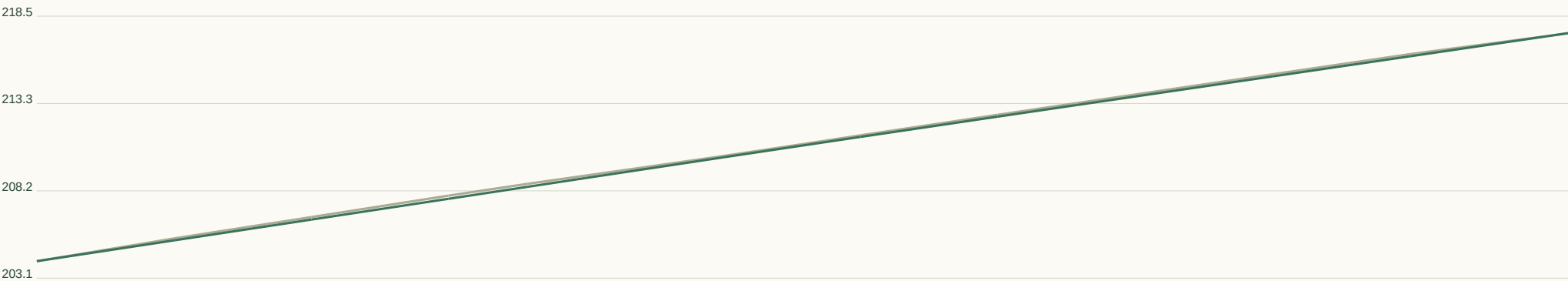
RD317 / Local road

CH 0.000-111.539m | 6m pavement | 20m reserve | max tangent grade 12.24%



Plan nominal scale 1:1174 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:424 / Vertical 1:343 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 44.3 / R45.0 / L31.5

CH 94.0 / R12.9 / L10.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

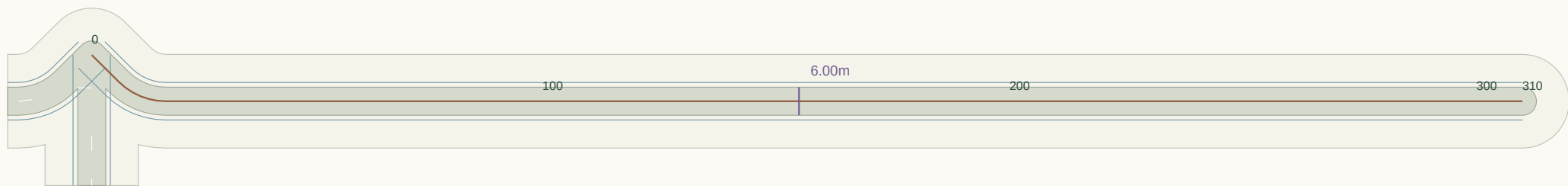
cross-sections.csv

horizontal-elements.json

vertical-curves.json

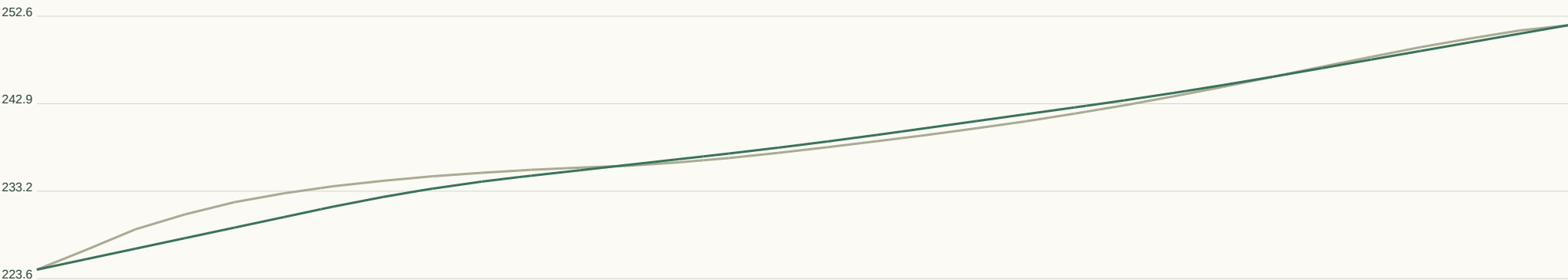
RD318 / Local road

CH 0.000-309.806m | 6m pavement | 20m reserve | max tangent grade 11.62%



Plan nominal scale 1:1231 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1178 / Vertical 1:645 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 8.1 / R14.4 / L11.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD319 / Local road

CH 0.000-337.175m | 6m pavement | 20m reserve | max tangent grade 20.09%

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 4

Horizontal curve register:

CH 72.8 / R45.0 / L14.3

CH 105.6 / R9.6 / L10.6

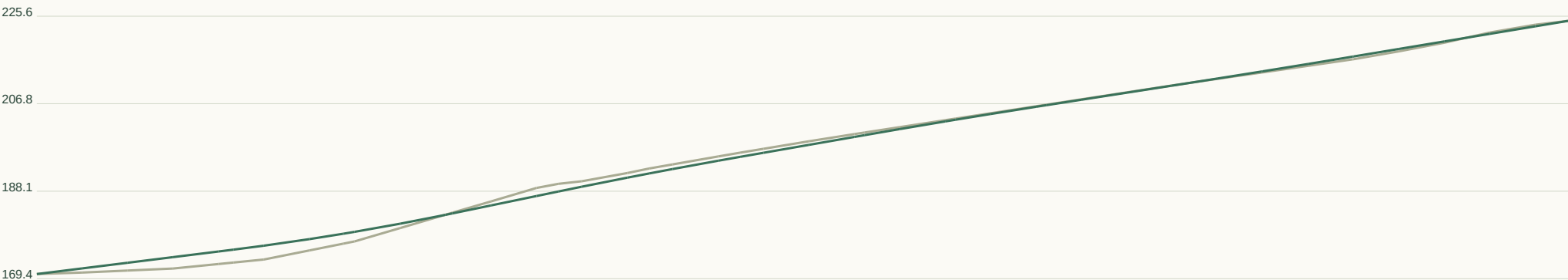
CH 118.4 / R14.4 / L11.2

CH 317.8 / R14.4 / L11.2

Full curve tables in JSON / DXF.

Plan nominal scale 1:1317 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1282 / Vertical 1:1248 at A3. Datum unverified.

Set-out, sections, curves:

road-profile.csv

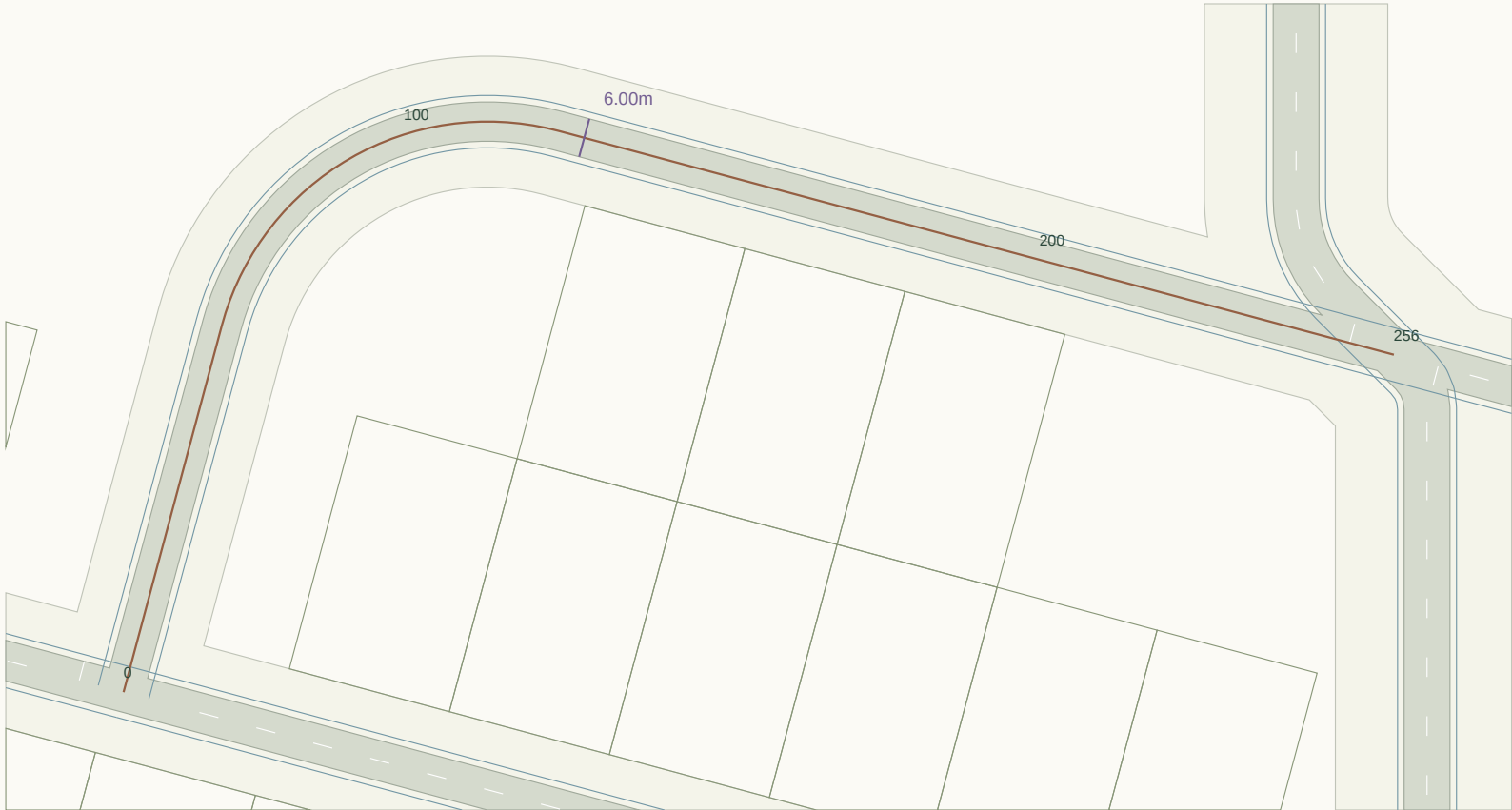
cross-sections.csv

horizontal-elements.json

vertical-curves.json

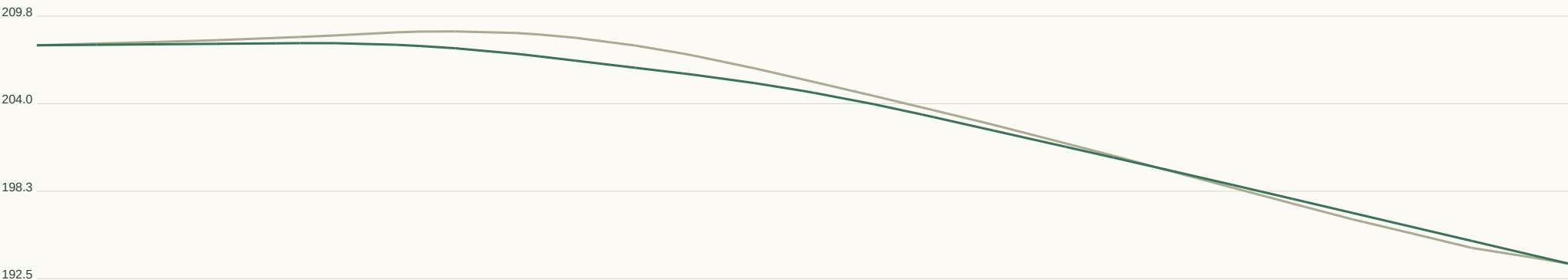
RD320 / Local road

CH 0.000-256.035m | 6m pavement | 20m reserve | max tangent grade 9.23%



Plan nominal scale 1:1099 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:974 / Vertical 1:384 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

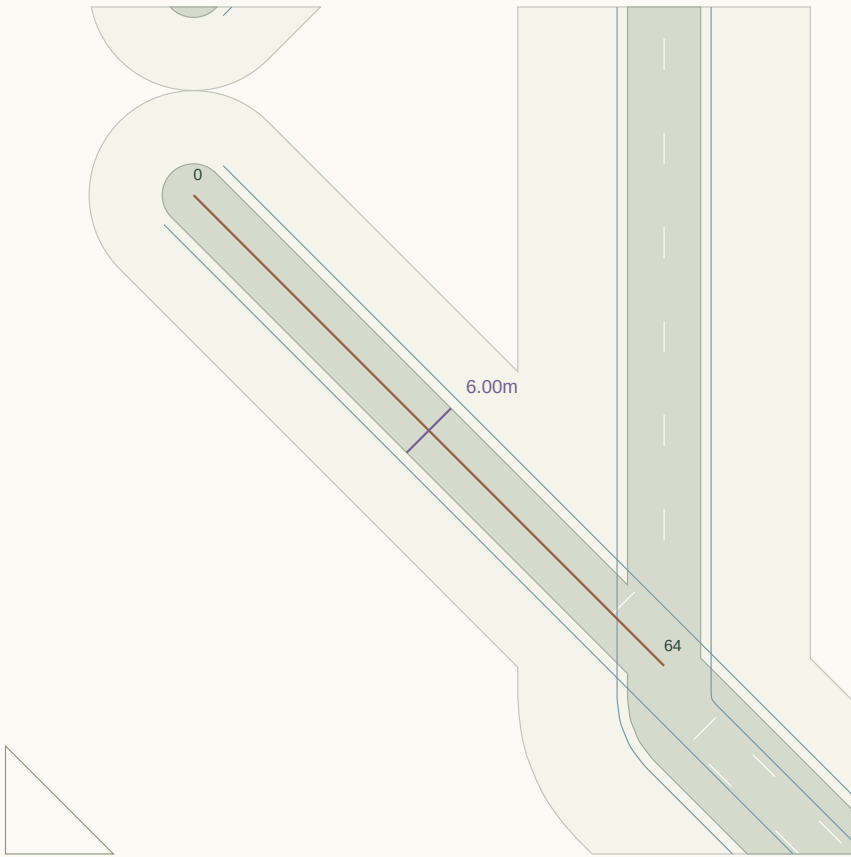
cross-sections.csv

horizontal-elements.json

vertical-curves.json

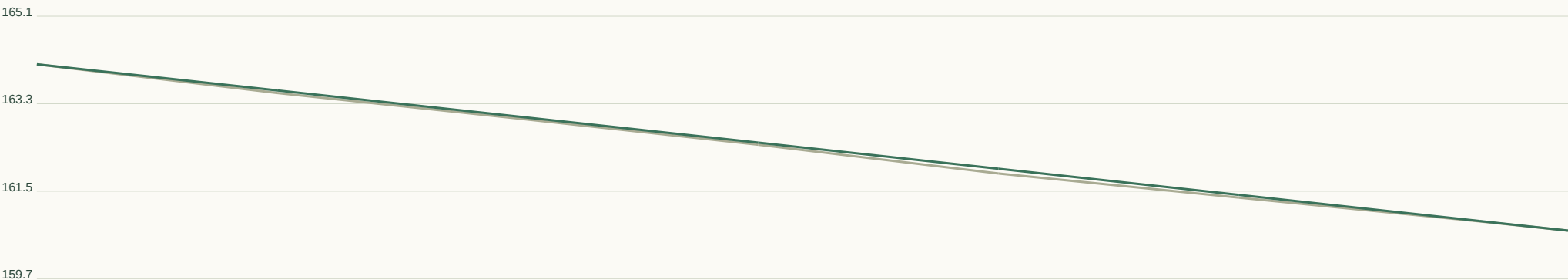
RD321 / Local road

CH 0.000-63.682m | 6m pavement | 20m reserve | max tangent grade 5.43%



Plan nominal scale 1:723 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:242 / Vertical 1:121 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

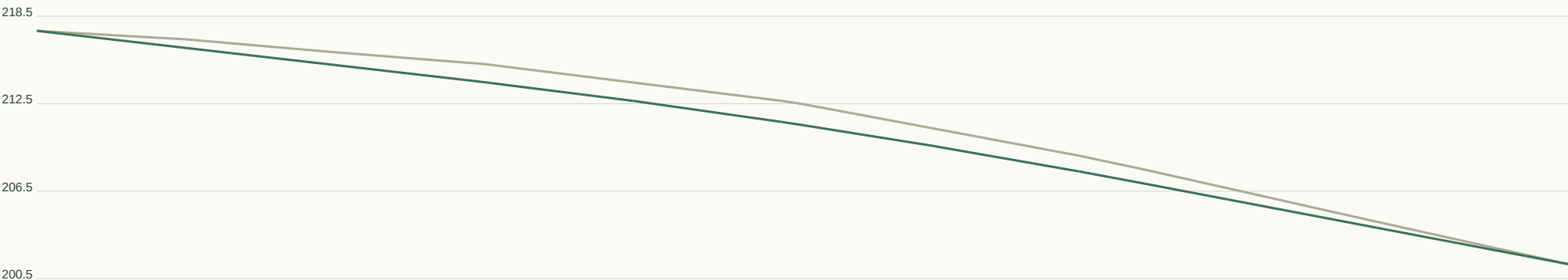
RD322 / Local road

CH 0.000-102.826m | 6m pavement | 20m reserve | max tangent grade 19.32%



Plan nominal scale 1:559 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:391 / Vertical 1:398 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

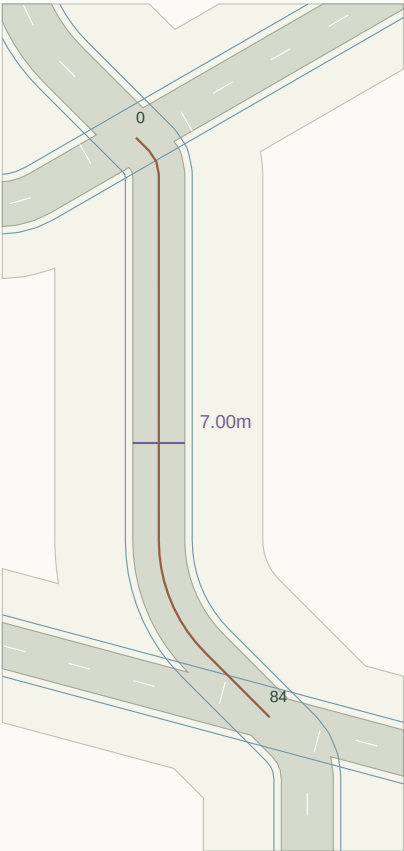
cross-sections.csv

horizontal-elements.json

vertical-curves.json

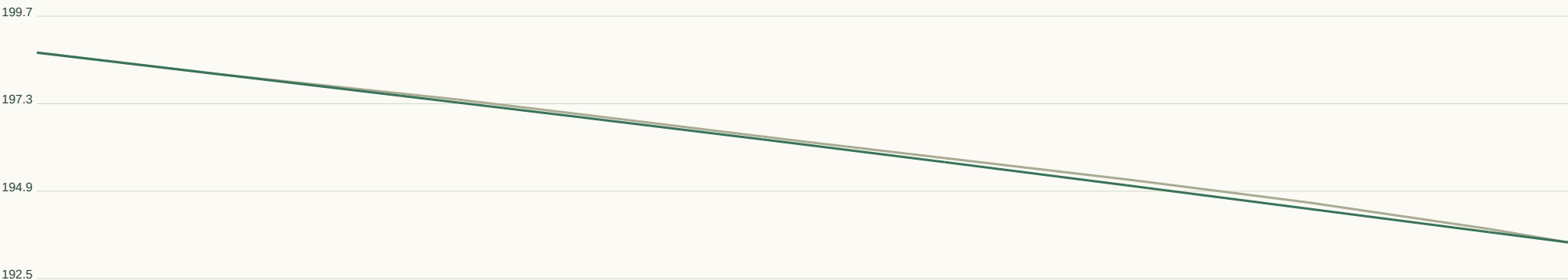
RD323 / Collector road

CH 0.000-84.346m | 7m pavement | 28m reserve | max tangent grade 6.44%



Plan nominal scale 1:1018 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:321 / Vertical 1:160 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 2.5 / R4.4 / L3.5

CH 55.3 / R21.4 / L16.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

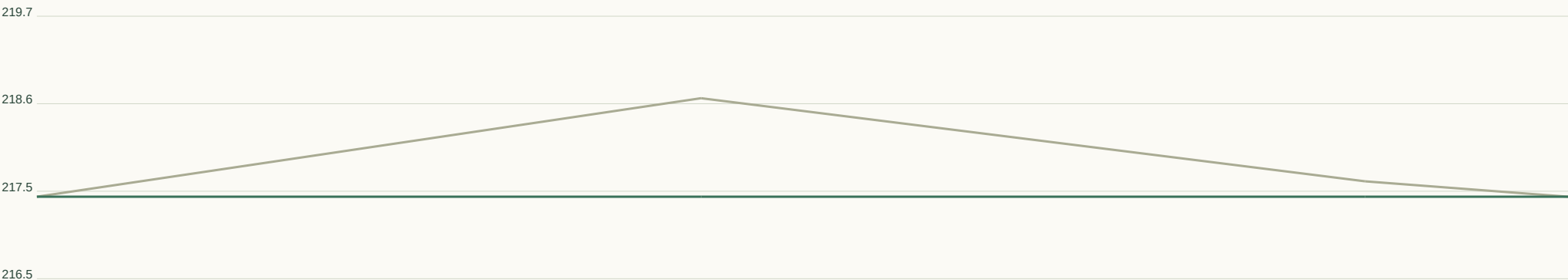
RD324 / Local road

CH 0.000-23.053m | 6m pavement | 20m reserve | max tangent grade 0.00%



Plan nominal scale 1:388 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:88 / Vertical 1:71 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 0

Horizontal curve register:

CH 10.5 / R0.5 / L1.4

CH 17.0 / R5.0 / L3.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

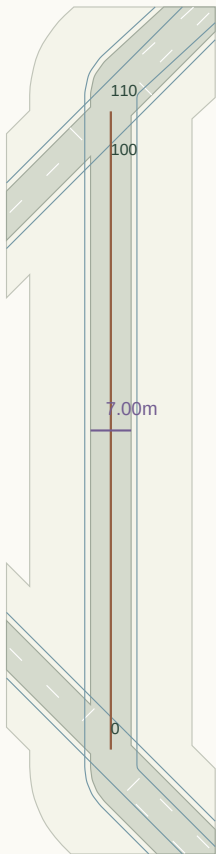
cross-sections.csv

horizontal-elements.json

vertical-curves.json

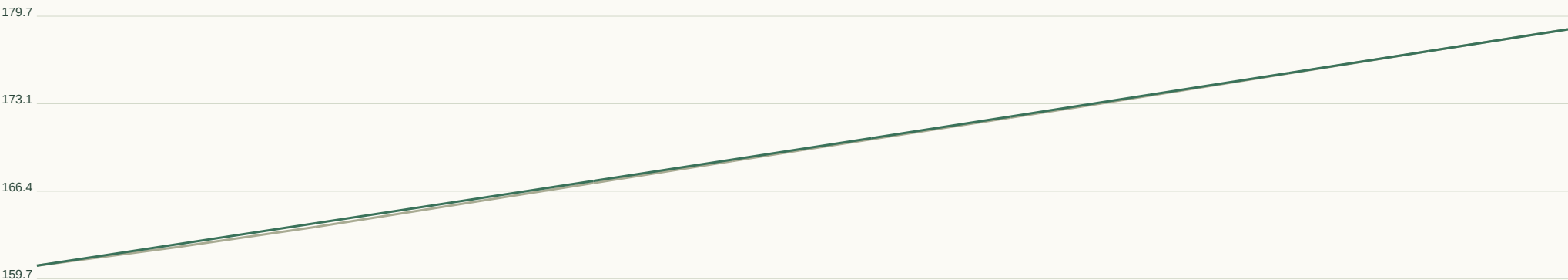
RD325 / Collector road

CH 0.000-110.060m | 7m pavement | 28m reserve | max tangent grade 16.63%



Plan nominal scale 1:1304 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:418 / Vertical 1:446 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

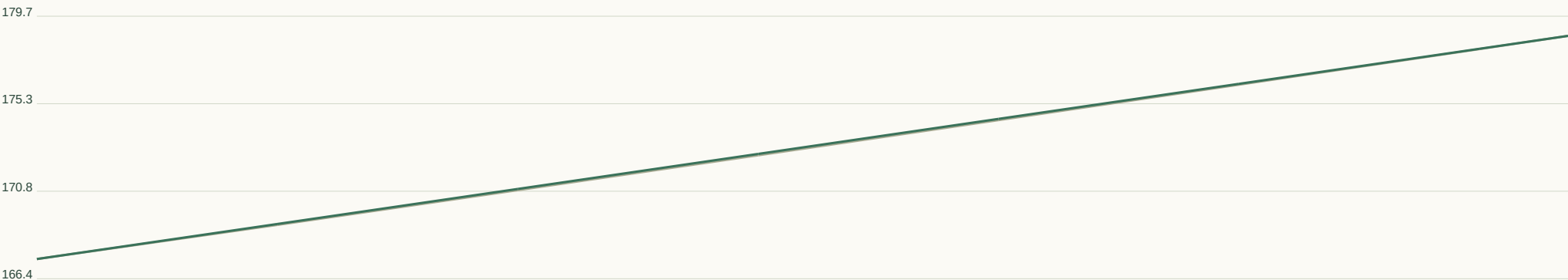
RD326 / Local road

CH 0.000-63.682m | 6m pavement | 20m reserve | max tangent grade 17.82%



Plan nominal scale 1:723 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:242 / Vertical 1:297 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

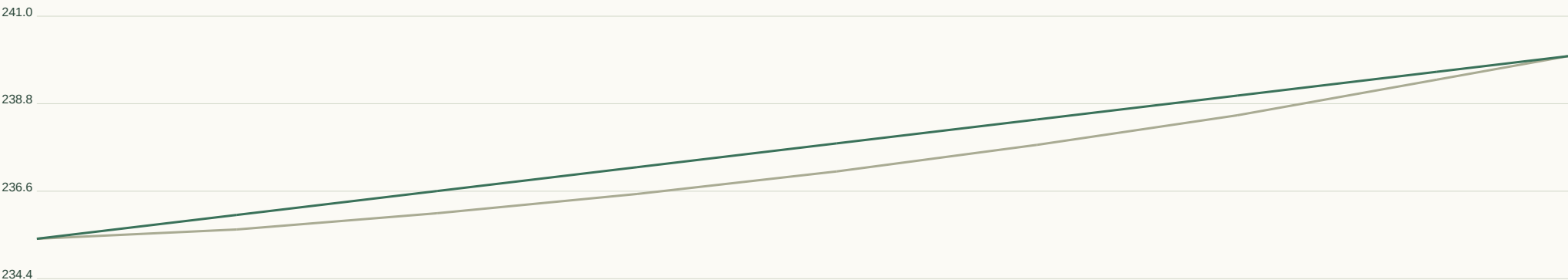
RD327 / Local road

CH 0.000-76.551m | 6m pavement | 20m reserve | max tangent grade 5.97%



Plan nominal scale 1:805 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:291 / Vertical 1:146 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

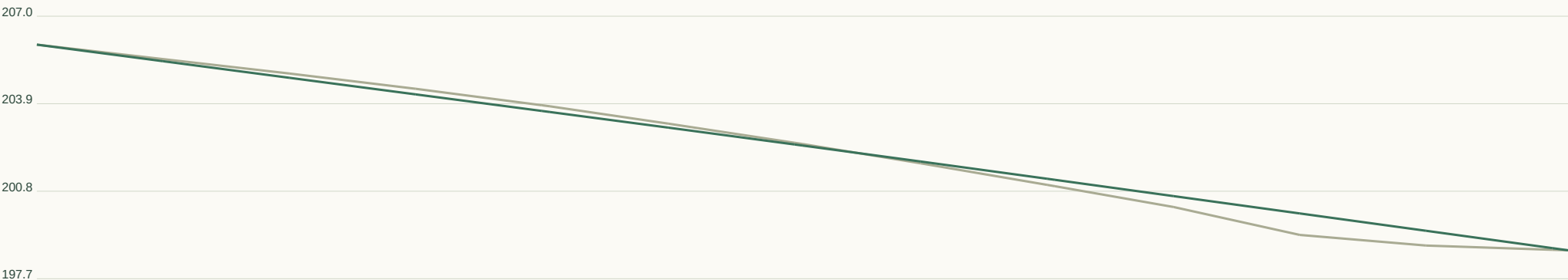
RD328 / Local road

CH 0.000-121.233m | 6m pavement | 20m reserve | max tangent grade 6.10%



Plan nominal scale 1:1059 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:461 / Vertical 1:205 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 89.1 / R10.9 / L17.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

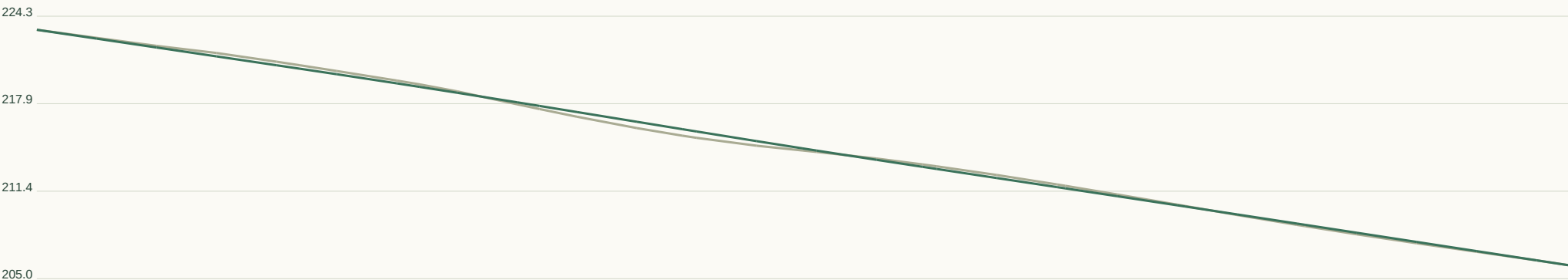
RD329 / Local road

CH 0.000-255.184m | 6m pavement | 20m reserve | max tangent grade 7.19%



Plan nominal scale 1:957 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:970 / Vertical 1:430 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

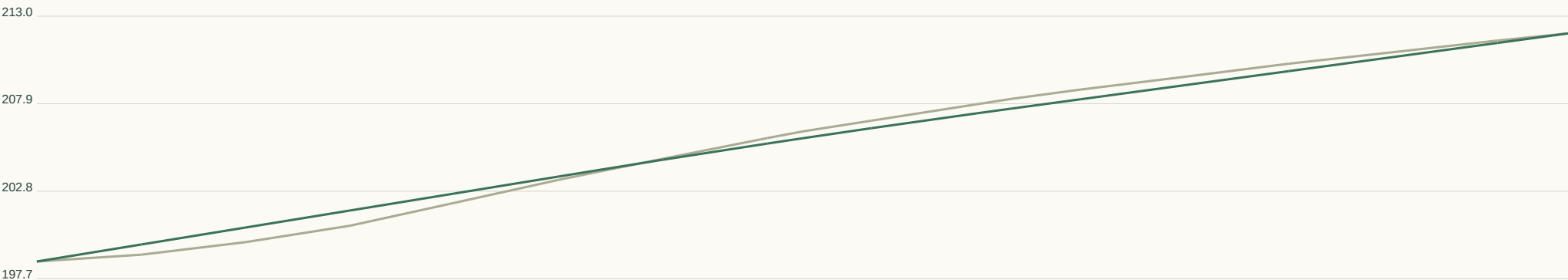
RD330 / Local road

CH 0.000-146.753m | 6m pavement | 20m reserve | max tangent grade 9.87%



Plan nominal scale 1:976 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:558 / Vertical 1:339 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

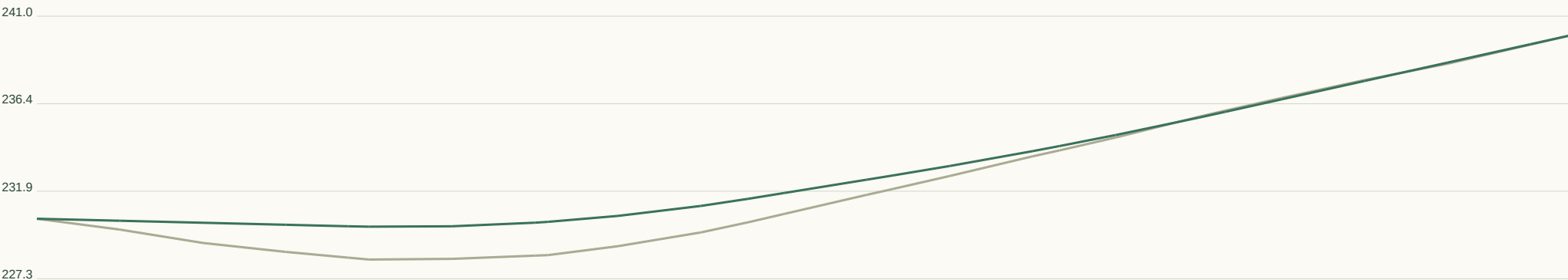
RD331 / Local road

CH 0.000-184.786m | 6m pavement | 20m reserve | max tangent grade 9.59%



Plan nominal scale 1:1169 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:703 / Vertical 1:304 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 2

Horizontal curve register:

CH 13.7 / R20.9 / L18.6

CH 70.5 / R28.7 / L22.5

CH 97.6 / R28.7 / L22.5

CH 132.3 / R43.9 / L30.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

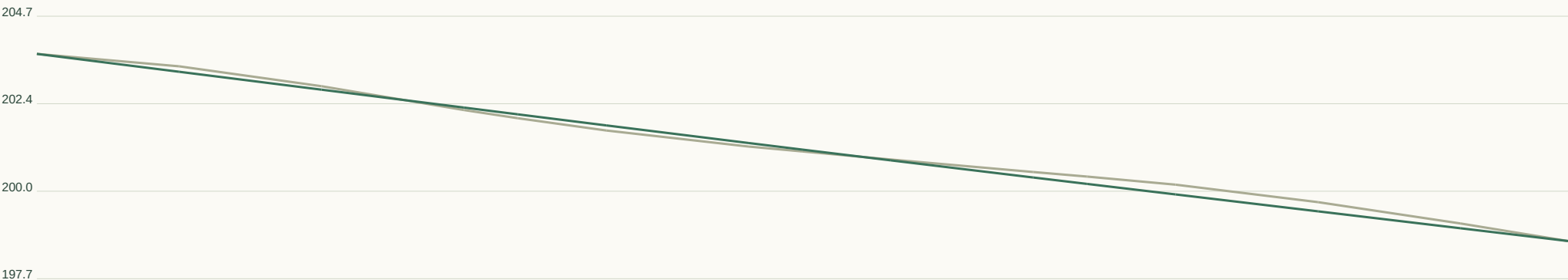
RD332 / Collector road

CH 0.000-107.566m | 7m pavement | 28m reserve | max tangent grade 4.75%



Plan nominal scale 1:1171 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:409 / Vertical 1:155 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 15.0 / R26.2 / L20.5

CH 74.6 / R24.3 / L19.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

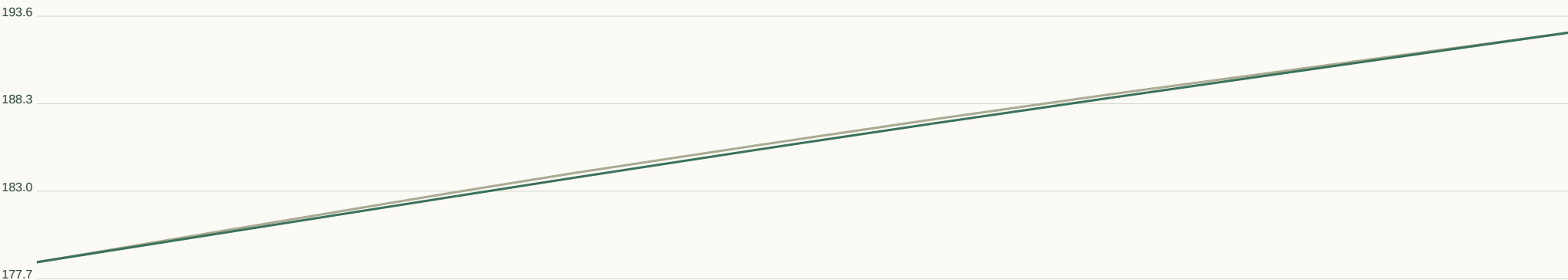
RD333 / Local road

CH 0.000-85.489m | 6m pavement | 20m reserve | max tangent grade 17.09%



Plan nominal scale 1:861 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:325 / Vertical 1:353 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

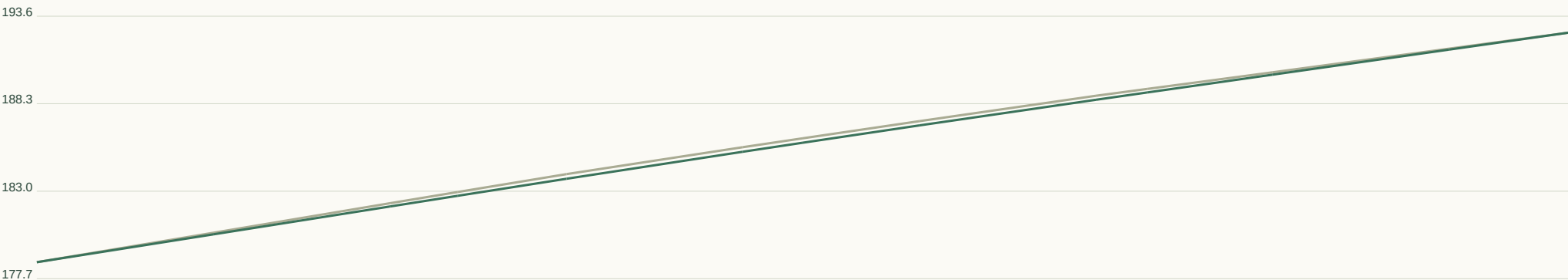
RD334 / Collector road

CH 0.000-86.746m | 7m pavement | 28m reserve | max tangent grade 16.86%



Plan nominal scale 1:861 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:330 / Vertical 1:353 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 2.8 / R4.6 / L3.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

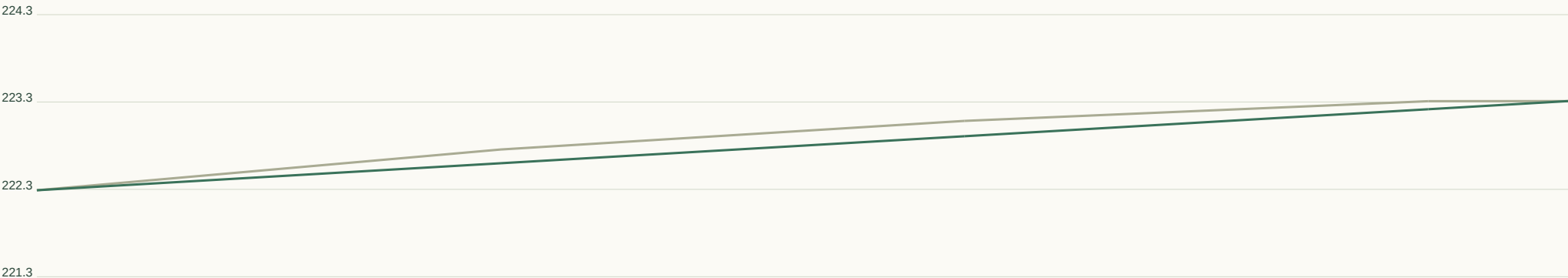
RD335 / Local road

CH 0.000-33.015m | 6m pavement | 20m reserve | max tangent grade 3.12%



Plan nominal scale 1:469 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:126 / Vertical 1:67 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

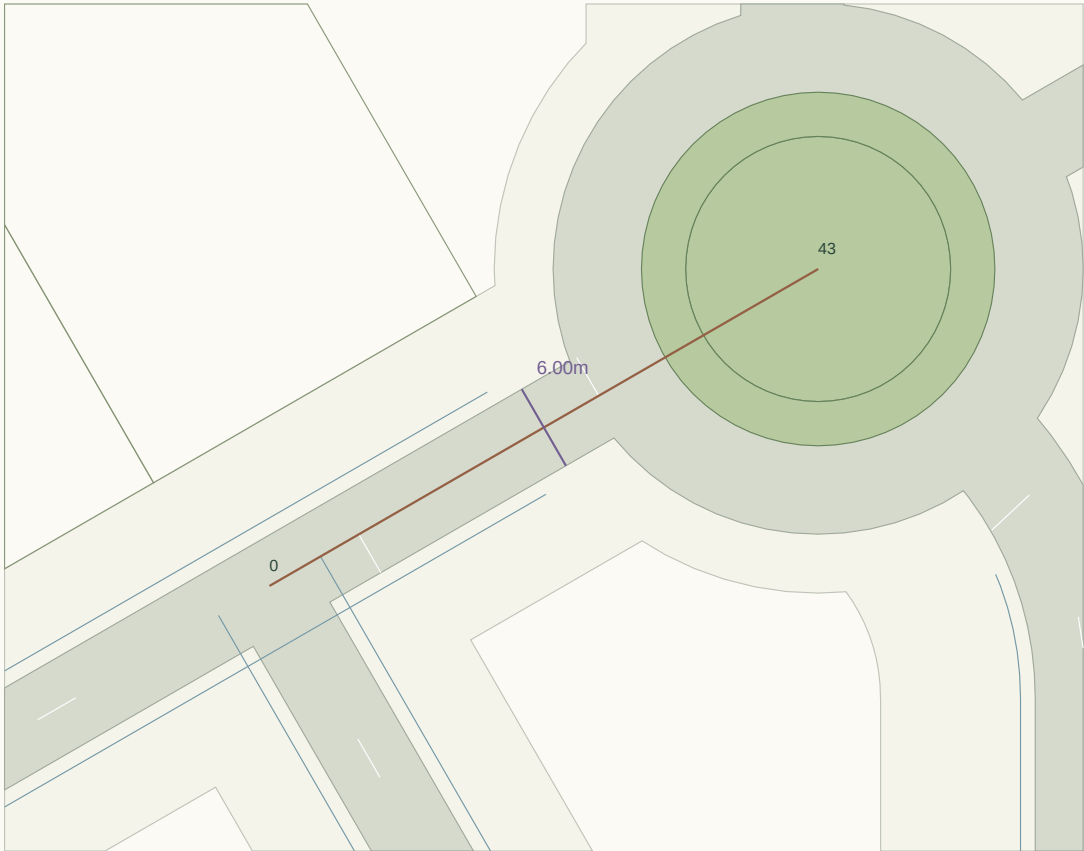
cross-sections.csv

horizontal-elements.json

vertical-curves.json

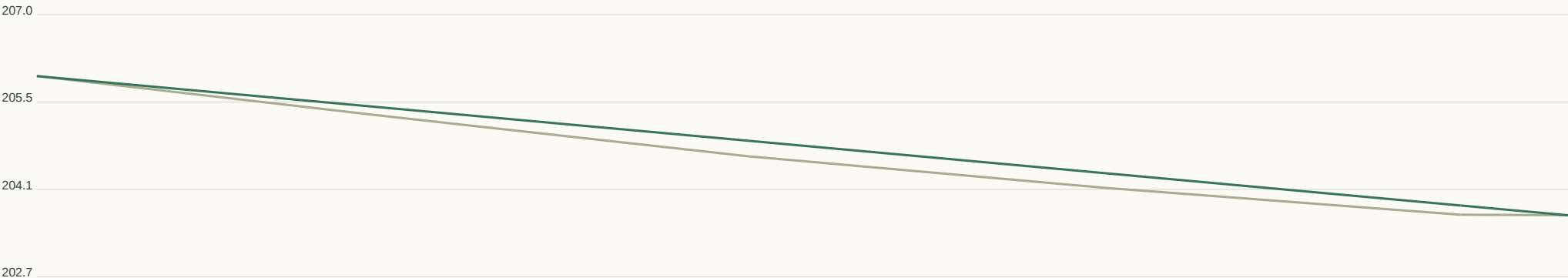
RD336 / Local road

CH 0.000-43.024m | 6m pavement | 20m reserve | max tangent grade 5.26%



Plan nominal scale 1:513 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:164 / Vertical 1:95 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

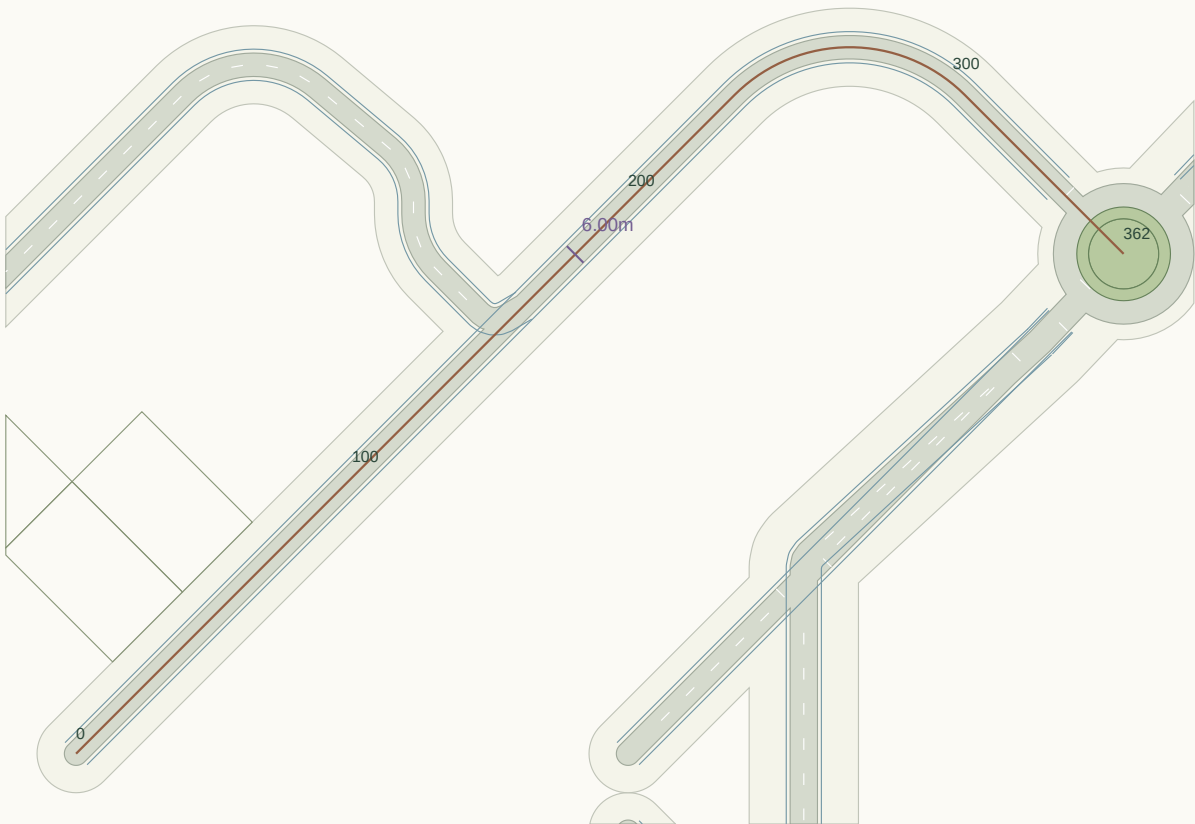
cross-sections.csv

horizontal-elements.json

vertical-curves.json

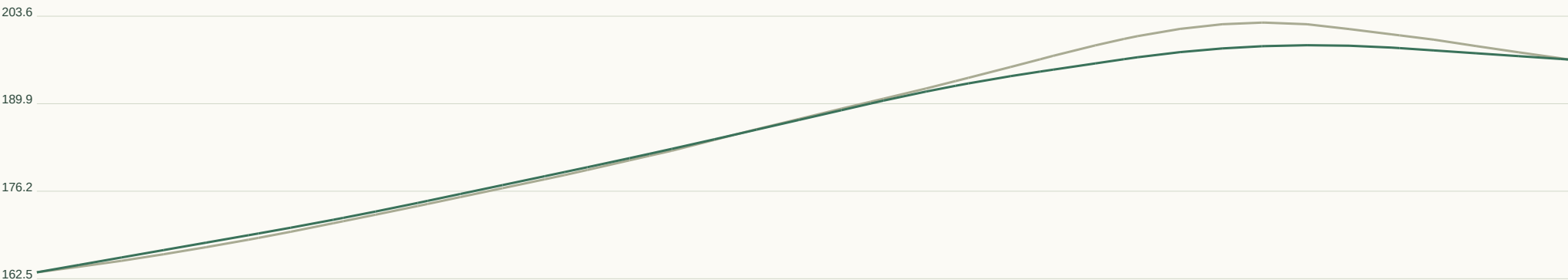
RD337 / Local road

CH 0.000-361.663m | 6m pavement | 20m reserve | max tangent grade 15.17%



Plan nominal scale 1:1937 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1375 / Vertical 1:912 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 4

Horizontal curve register:

CH 238.6 / R41.7 / L65.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

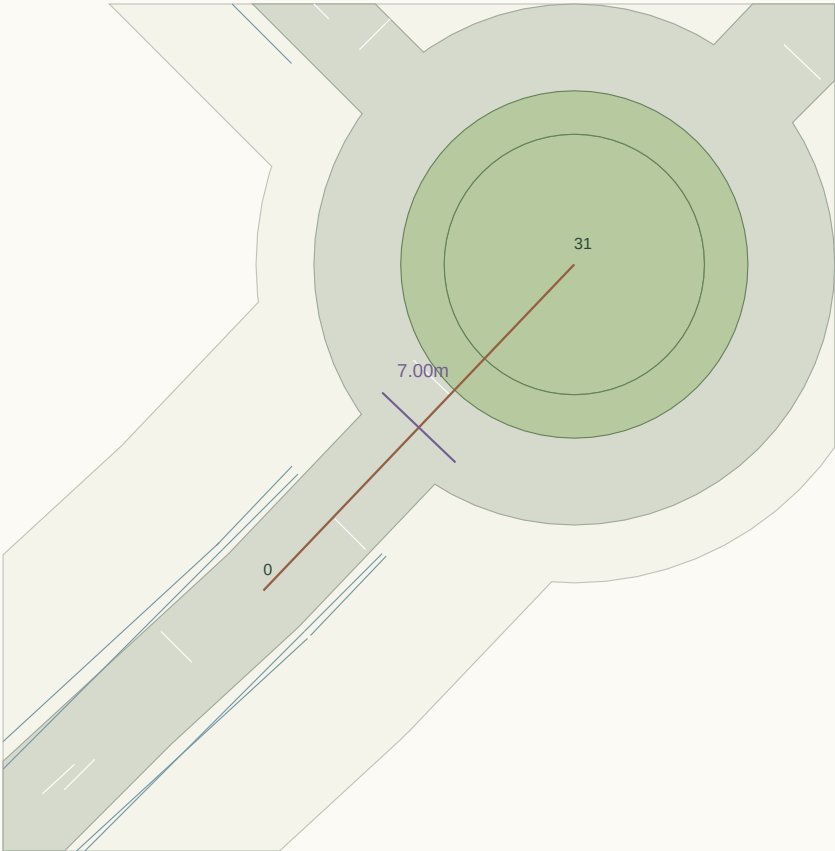
cross-sections.csv

horizontal-elements.json

vertical-curves.json

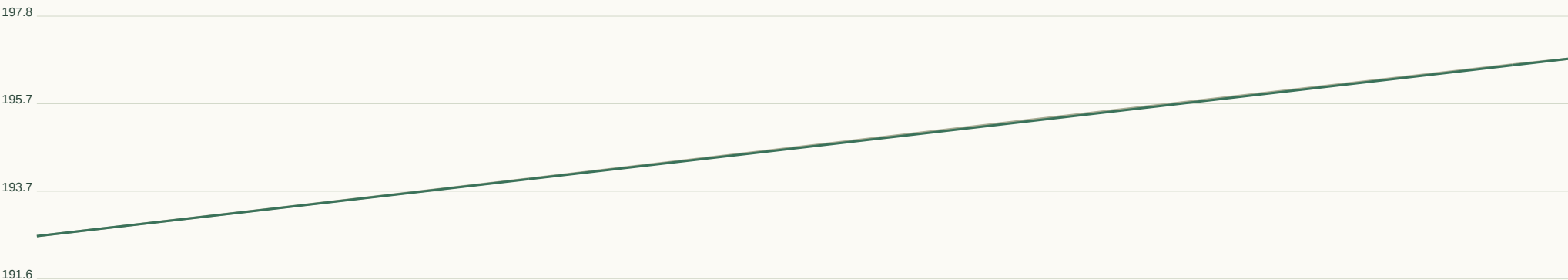
RD338 / Collector road

CH 0.000-31.136m | 7m pavement | 28m reserve | max tangent grade 13.37%



Plan nominal scale 1:523 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:118 / Vertical 1:137 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

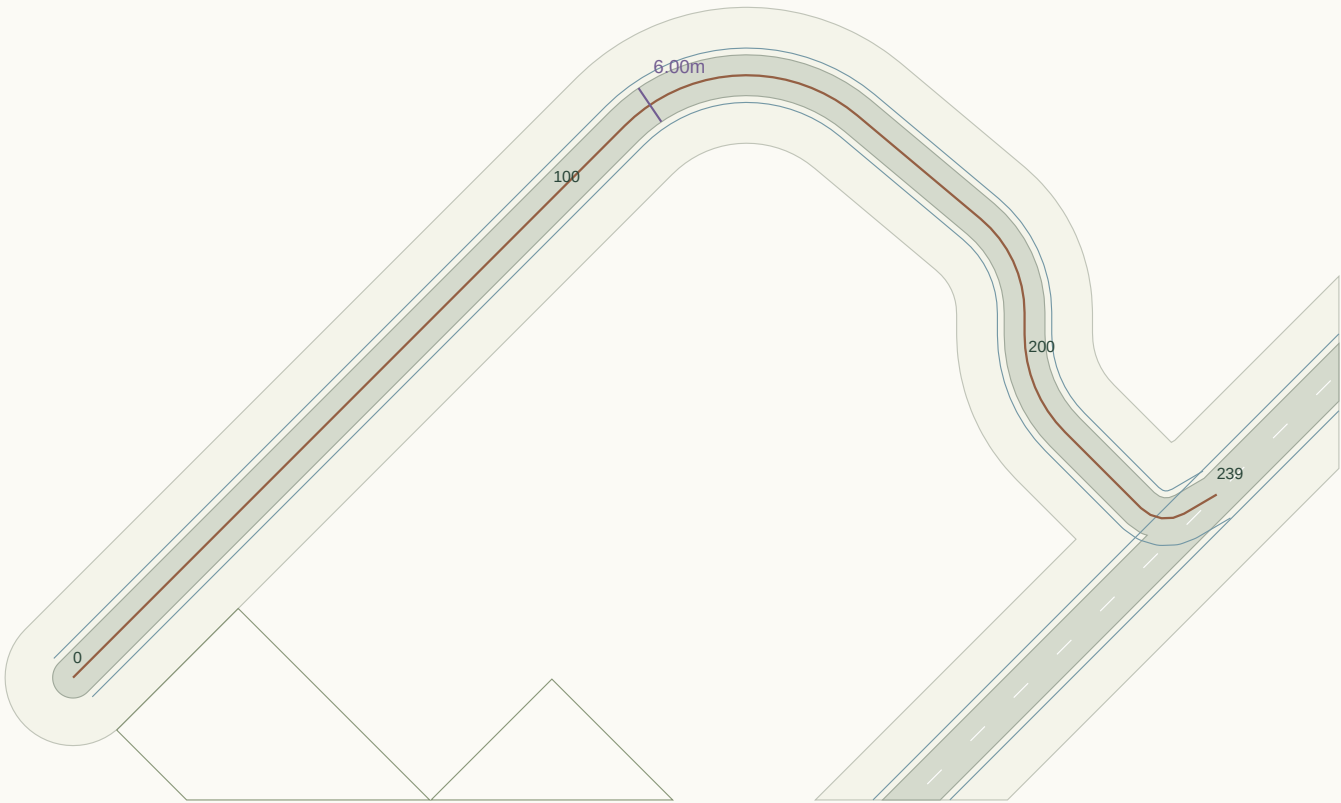
cross-sections.csv

horizontal-elements.json

vertical-curves.json

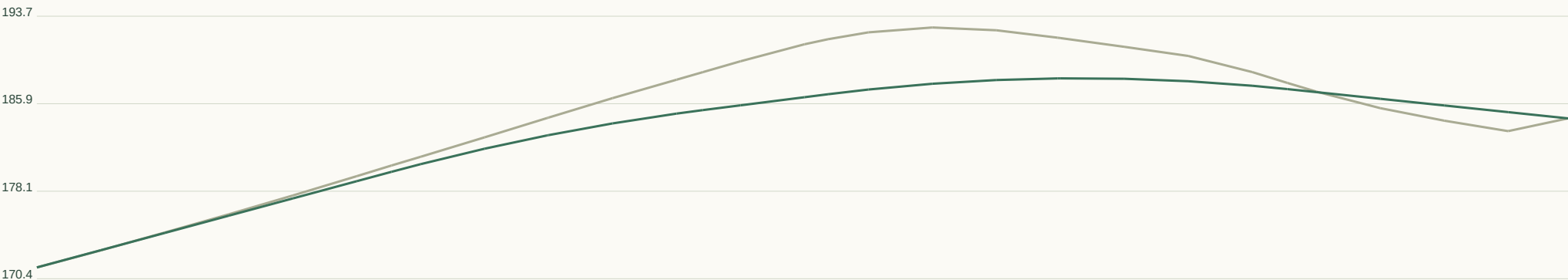
RD339 / Local road

CH 0.000-239.358m | 6m pavement | 20m reserve | max tangent grade 15.31%



Plan nominal scale 1:1113 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:910 / Vertical 1:518 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 4

Vertical curves 2

Horizontal curve register:

CH 114.9 / R25.4 / L37.6

CH 176.2 / R18.0 / L15.7

CH 195.1 / R20.3 / L15.9

CH 226.9 / R5.2 / L6.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

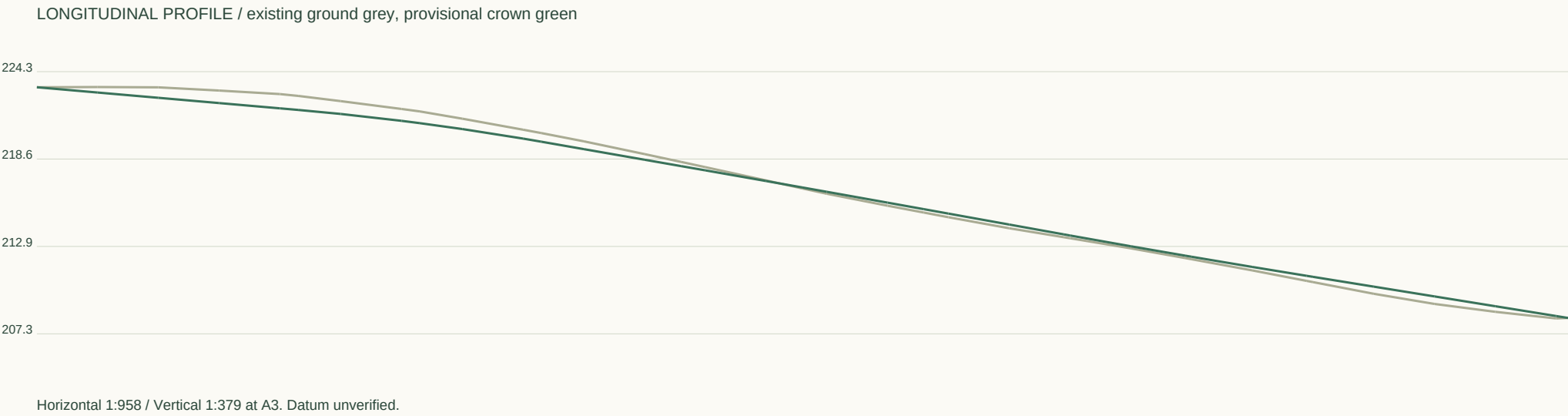
vertical-curves.json

RD340 / Local road

CH 0.000-251.956m | 6m pavement | 20m reserve | max tangent grade 7.12%



Plan nominal scale 1:1446 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

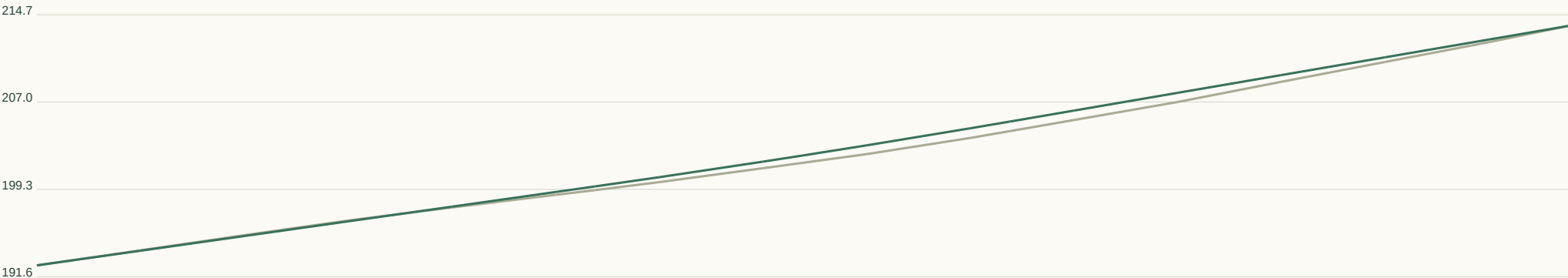
RD341 / Local road

CH 0.000-147.644m | 6m pavement | 20m reserve | max tangent grade 15.66%



Plan nominal scale 1:1254 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:561 / Vertical 1:514 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

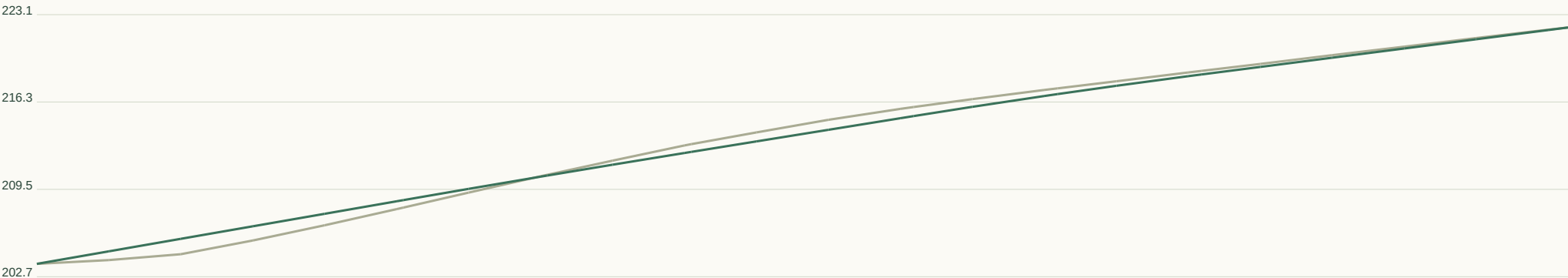
RD342 / Local road

CH 0.000-212.777m | 6m pavement | 20m reserve | max tangent grade 9.73%



Plan nominal scale 1:1271 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:809 / Vertical 1:453 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

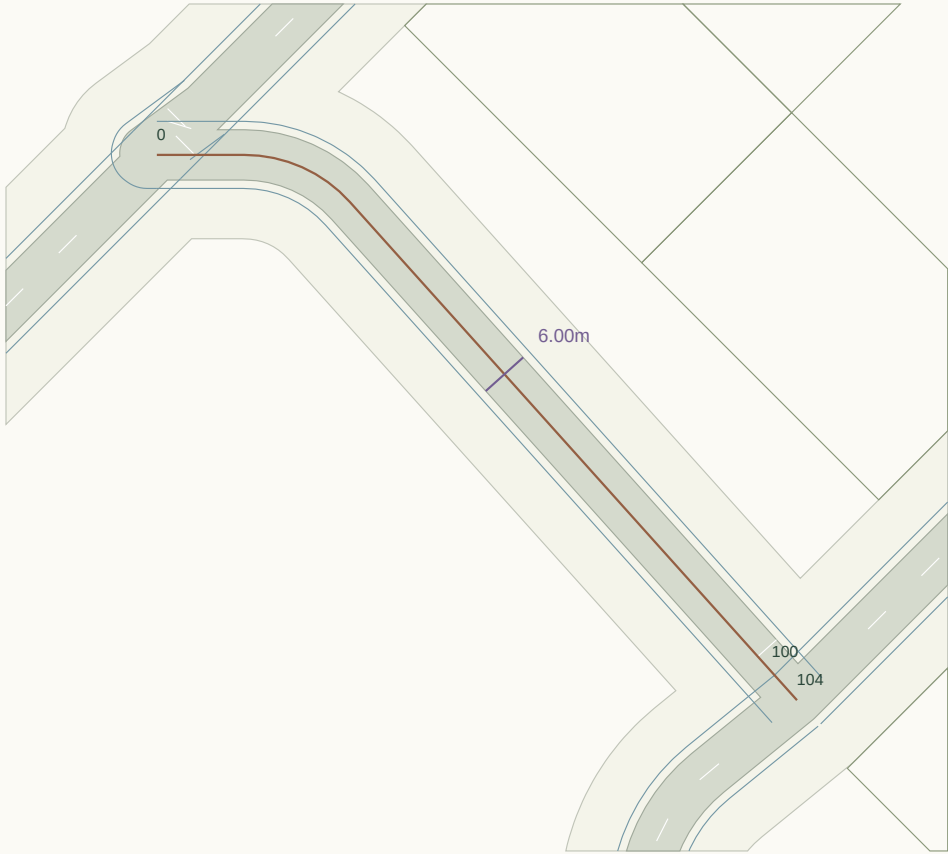
cross-sections.csv

horizontal-elements.json

vertical-curves.json

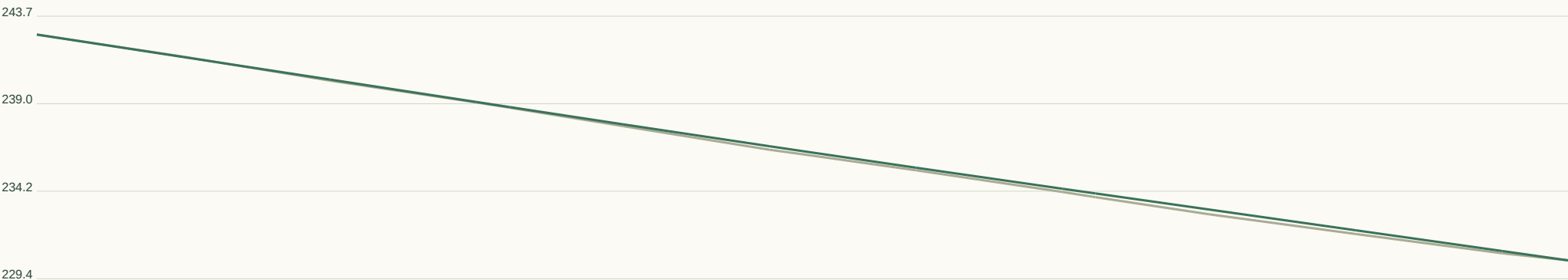
RD343 / Local road

CH 0.000-104.497m | 6m pavement | 20m reserve | max tangent grade 12.23%



Plan nominal scale 1:902 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:397 / Vertical 1:318 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 10.4 / R16.9 / L14.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

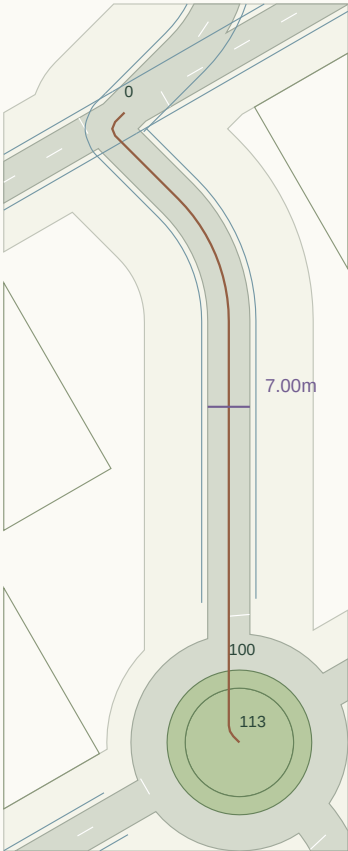
cross-sections.csv

horizontal-elements.json

vertical-curves.json

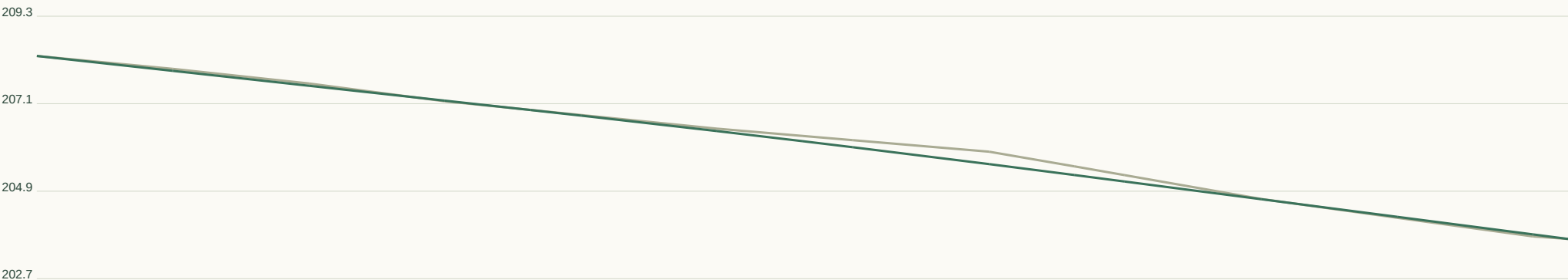
RD344 / Collector road

CH 0.000-112.566m | 7m pavement | 28m reserve | max tangent grade 4.43%



Plan nominal scale 1:1254 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:428 / Vertical 1:147 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 1

Horizontal curve register:

CH 2.2 / R1.6 / L2.5

CH 19.5 / R28.7 / L22.5

CH 109.1 / R2.5 / L2.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

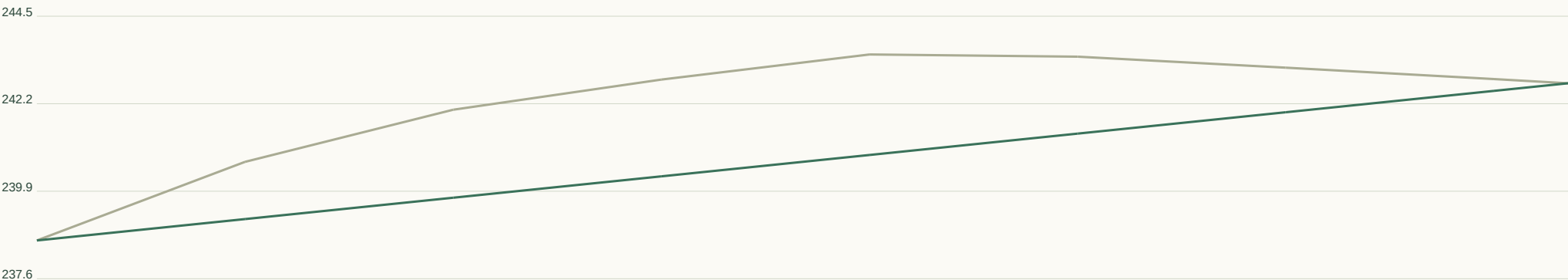
RD345 / Local road

CH 0.000-73.553m | 6m pavement | 20m reserve | max tangent grade 5.59%



Plan nominal scale 1:786 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:280 / Vertical 1:152 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

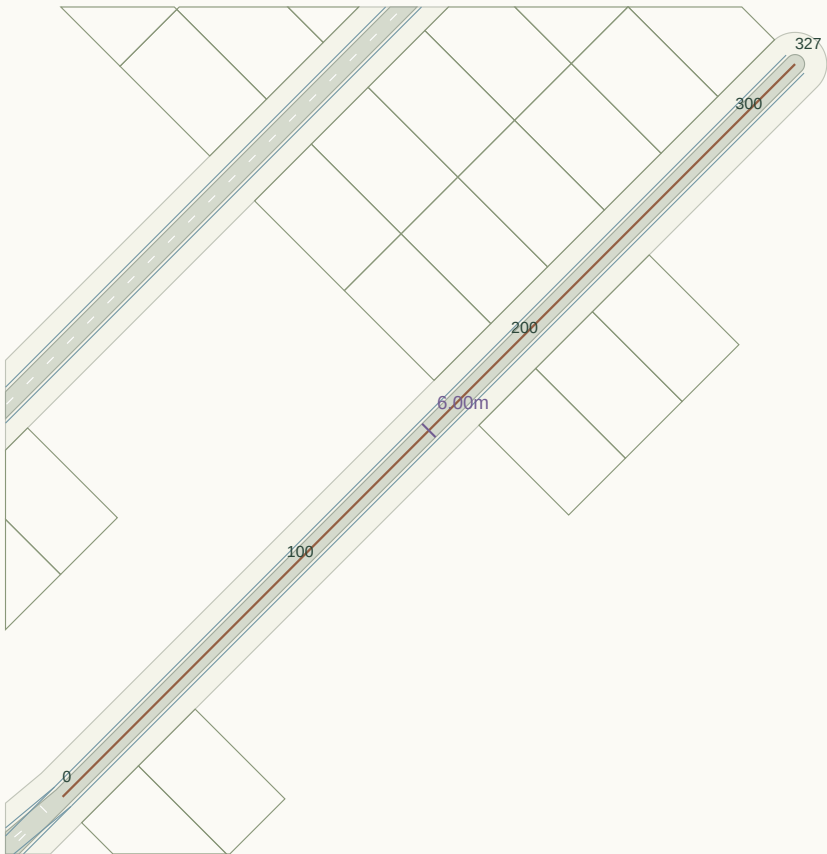
cross-sections.csv

horizontal-elements.json

vertical-curves.json

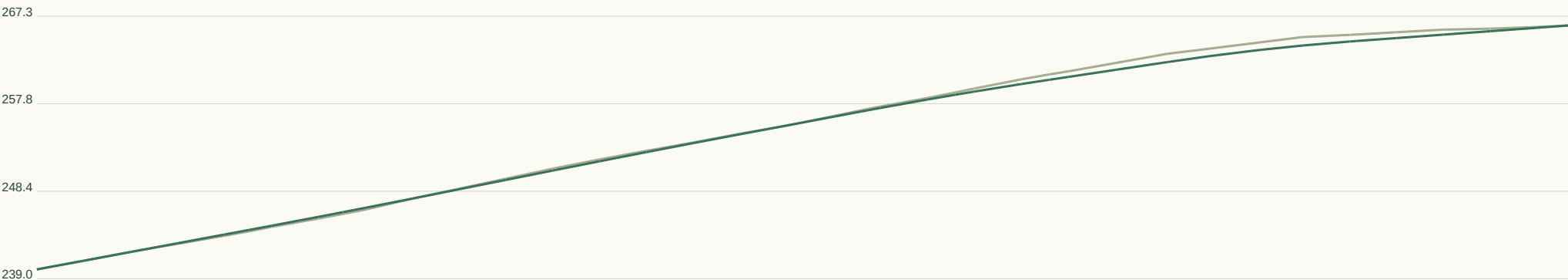
RD346 / Local road

CH 0.000-326.542m | 6m pavement | 20m reserve | max tangent grade 10.07%



Plan nominal scale 1:2383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1242 / Vertical 1:628 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

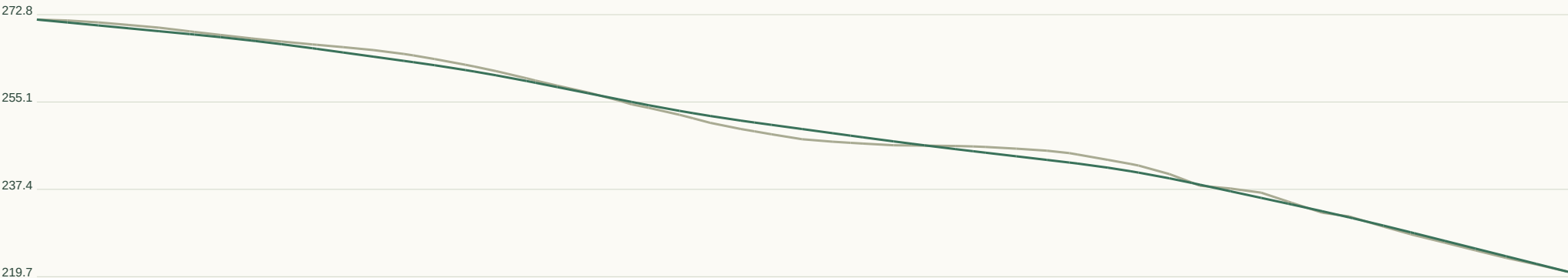
RD347 / Local road

CH 0.000-500.273m | 6m pavement | 20m reserve | max tangent grade 15.59%



Plan nominal scale 1:3498 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1902 / Vertical 1:1182 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 6

Vertical curves 6

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

CH 367.4 / R6.5 / L8.2

CH 377.3 / R2.9 / L5.9

CH 390.1 / R20.3 / L15.9

CH 421.2 / R0.7 / L2.1

CH 425.1 / R0.7 / L2.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

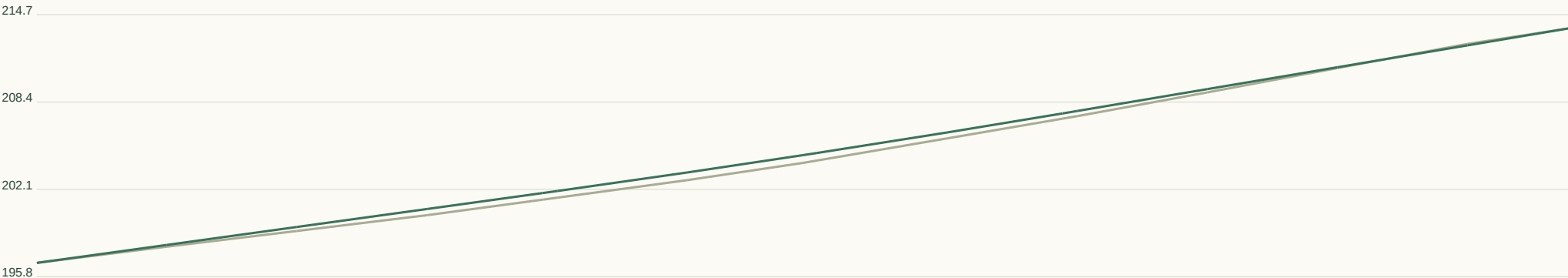
RD348 / Collector road

CH 0.000-117.745m | 7m pavement | 28m reserve | max tangent grade 15.81%



Plan nominal scale 1:1052 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:448 / Vertical 1:421 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 111.1 / R4.8 / L3.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD349 / Local road

CH 0.000-10.564m | 6m pavement | 20m reserve | max tangent grade 2.39%



Plan nominal scale 1:372 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:40 / Vertical 1:52 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 8.7 / R0.3 / L0.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

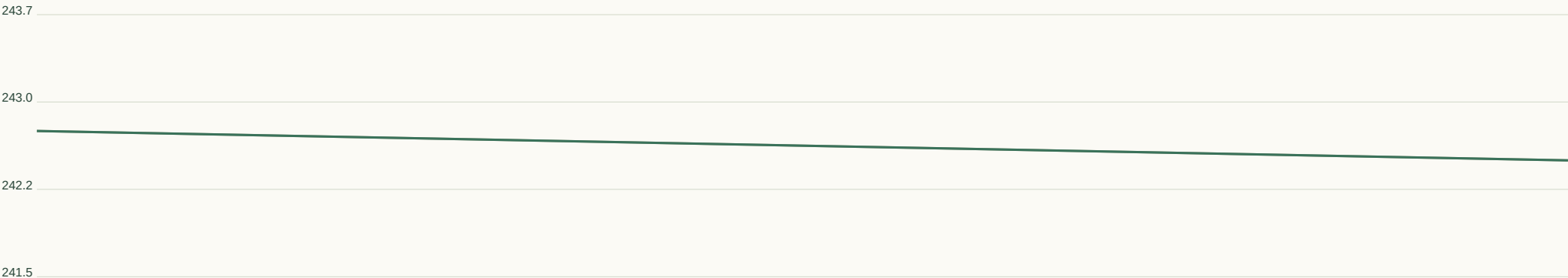
RD350 / Local road

CH 0.000-8.019m | 6m pavement | 20m reserve | max tangent grade 3.15%



Plan nominal scale 1:372 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:30 / Vertical 1:50 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

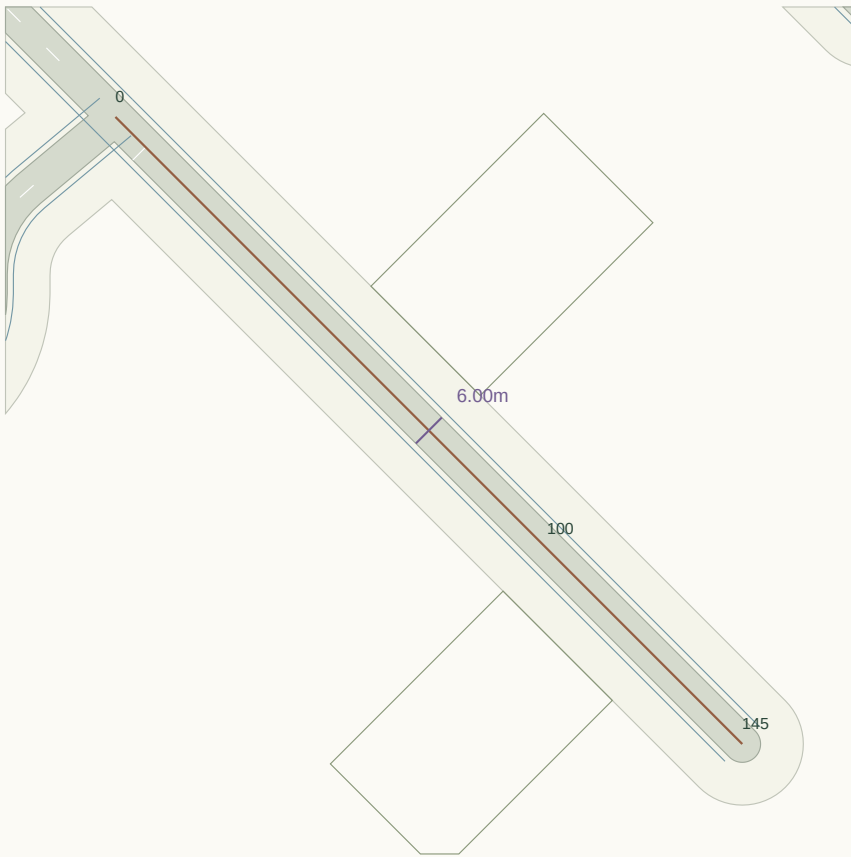
cross-sections.csv

horizontal-elements.json

vertical-curves.json

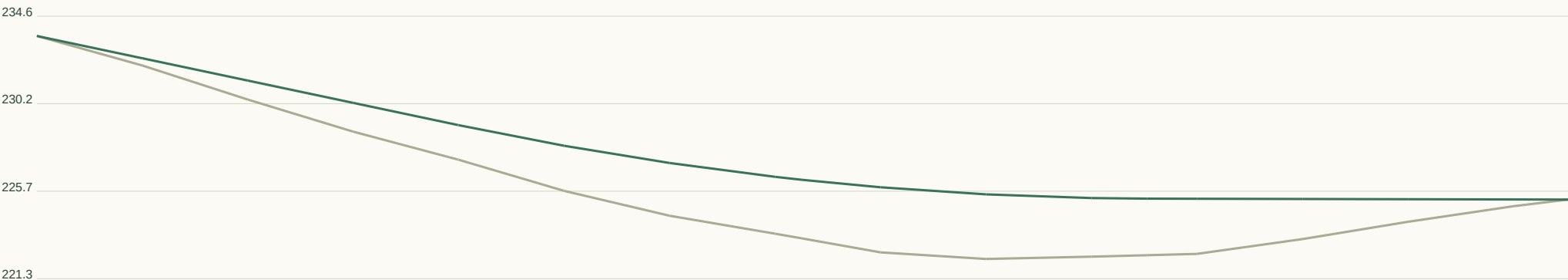
RD351 / Local road

CH 0.000-145.183m | 6m pavement | 20m reserve | max tangent grade 11.30%



Plan nominal scale 1:1238 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:552 / Vertical 1:295 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD352 / Collector road

CH 0.000-1.527m | 7m pavement | 28m reserve | max tangent grade 17.94%



Plan nominal scale 1:331 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:6 / Vertical 1:51 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

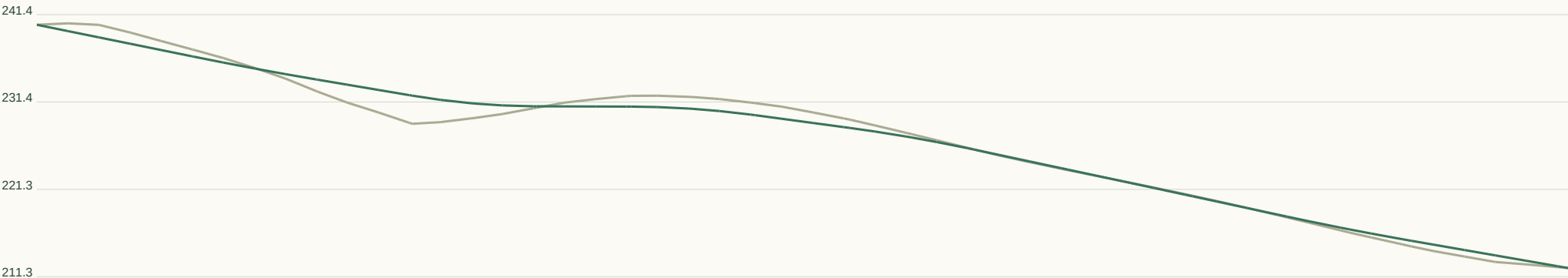
RD353 / Local road

CH 0.000-493.398m | 6m pavement | 20m reserve | max tangent grade 7.68%



Plan nominal scale 1:1986 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1876 / Vertical 1:670 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 6

Horizontal curve register:

CH 9.4 / R10.9 / L12.2

CH 51.7 / R45.0 / L31.9

CH 119.8 / R3.5 / L5.8

CH 127.0 / R22.5 / L7.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

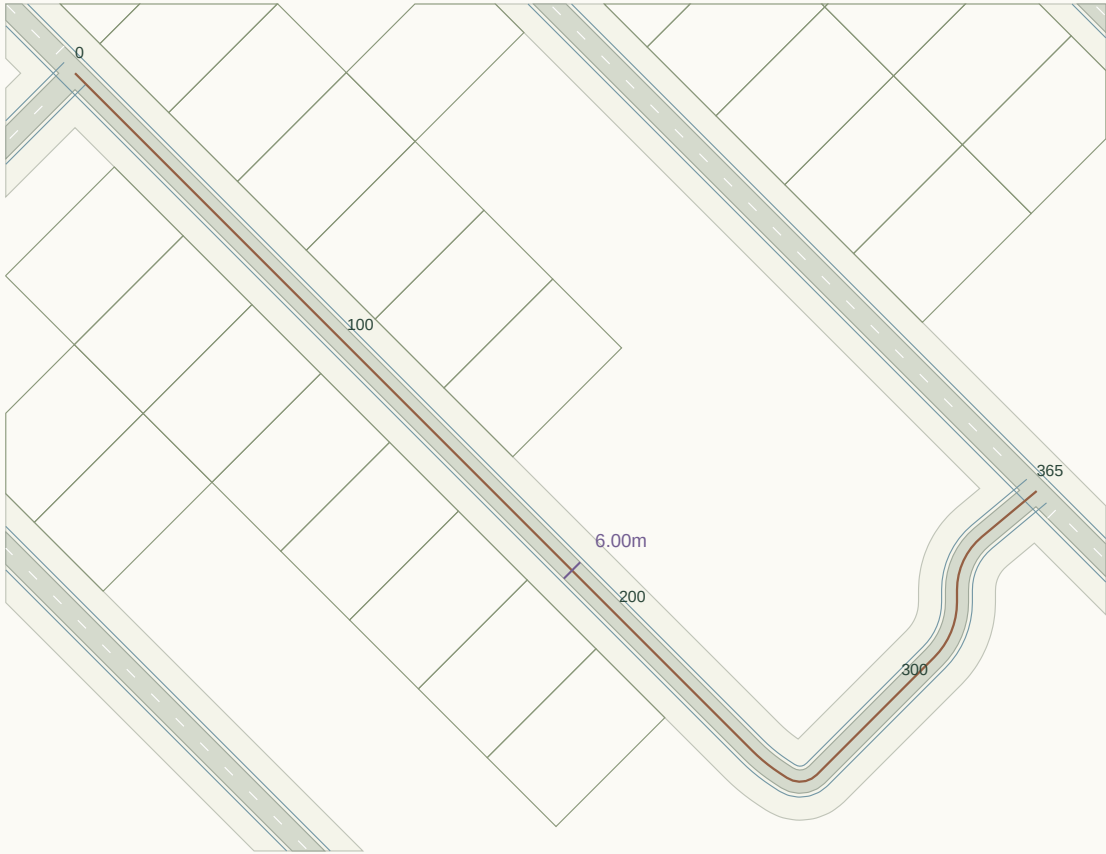
cross-sections.csv

horizontal-elements.json

vertical-curves.json

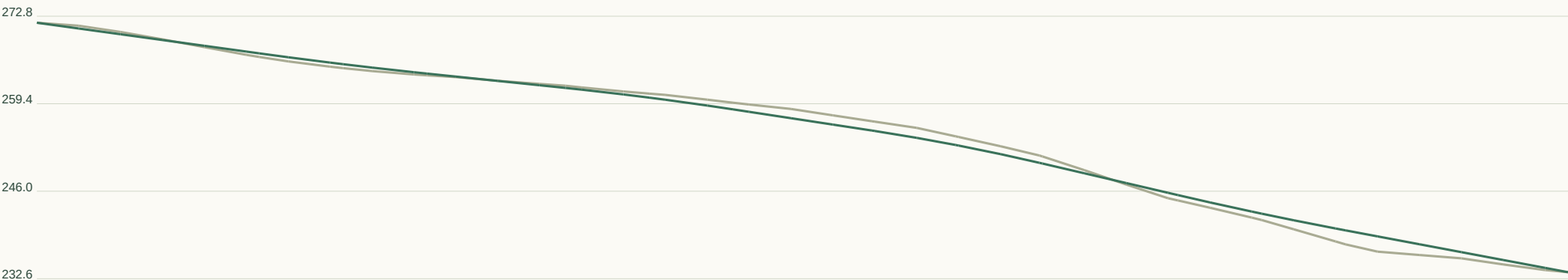
RD354 / Local road

CH 0.000-365.453m | 6m pavement | 20m reserve | max tangent grade 14.97%



Plan nominal scale 1:1965 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1390 / Vertical 1:894 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 4

Horizontal curve register:

CH 248.9 / R45.0 / L9.2

CH 260.5 / R6.2 / L8.4

CH 312.0 / R20.3 / L15.9

CH 331.2 / R17.9 / L15.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

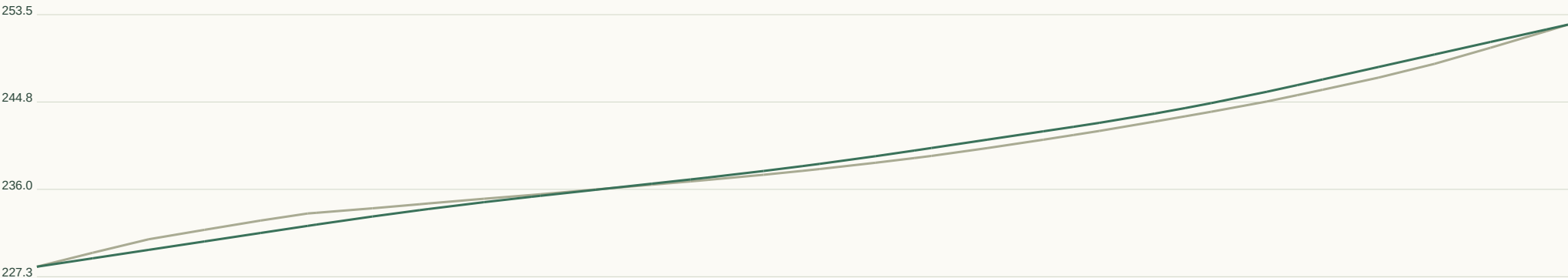
RD355 / Local road

CH 0.000-273.868m | 6m pavement | 20m reserve | max tangent grade 12.51%



Plan nominal scale 1:2047 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1041 / Vertical 1:583 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

CH 263.8 / R45.0 / L3.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

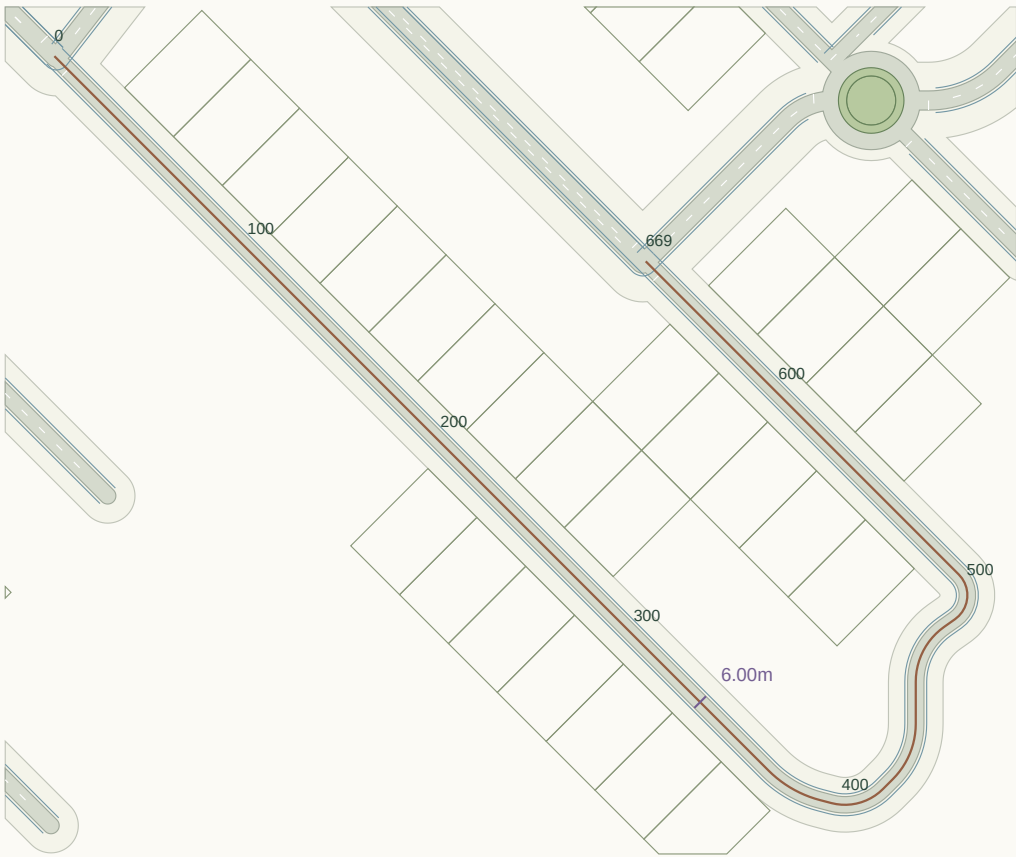
cross-sections.csv

horizontal-elements.json

vertical-curves.json

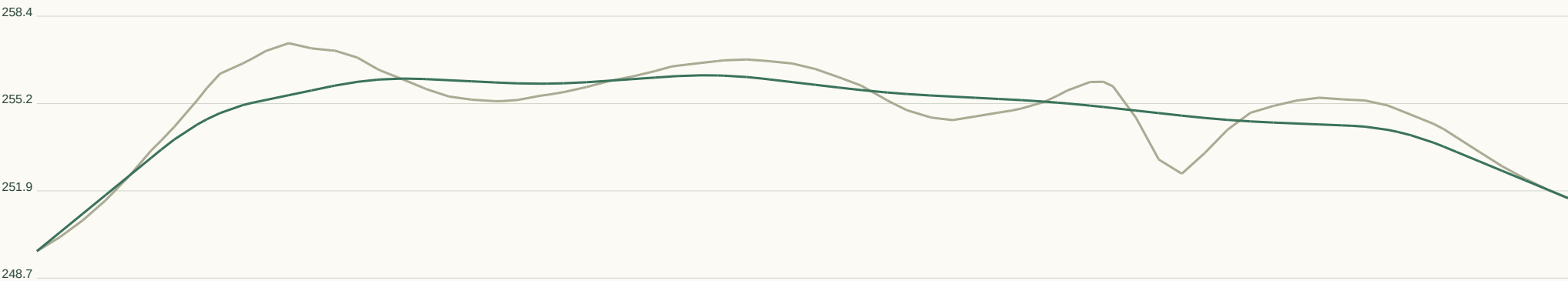
RD356 / Local road

CH 0.000-668.733m | 6m pavement | 20m reserve | max tangent grade 6.93%



Plan nominal scale 1:2768 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2543 / Vertical 1:216 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 5

Vertical curves 8

Horizontal curve register:

CH 369.8 / R41.5 / L22.0

CH 396.1 / R19.6 / L20.4

CH 421.7 / R28.7 / L22.5

CH 459.6 / R24.6 / L23.5

CH 487.9 / R10.7 / L18.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

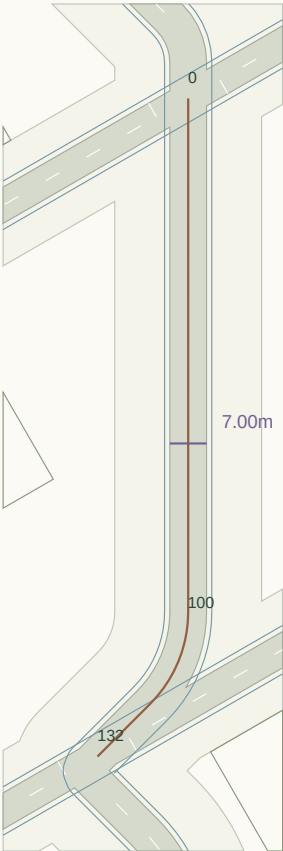
cross-sections.csv

horizontal-elements.json

vertical-curves.json

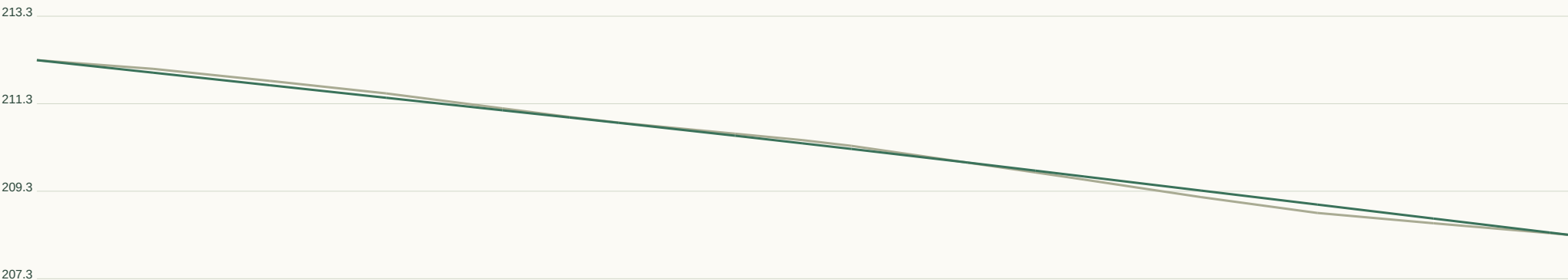
RD357 / Collector road

CH 0.000-131.560m | 7m pavement | 28m reserve | max tangent grade 3.19%



Plan nominal scale 1:1442 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:500 / Vertical 1:133 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 97.9 / R24.8 / L19.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

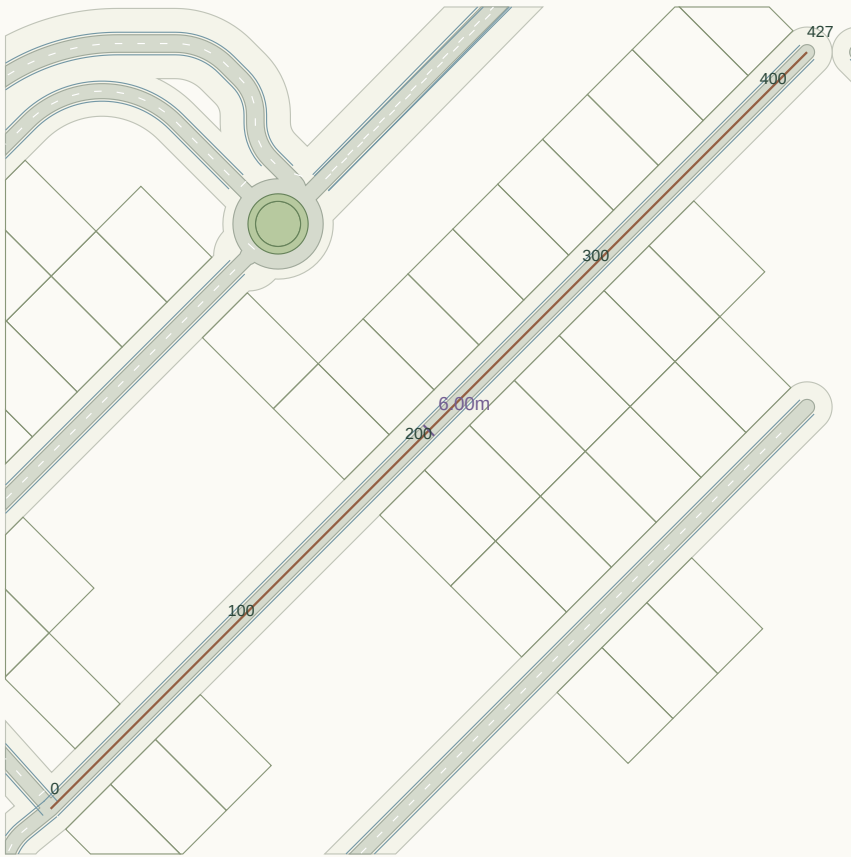
cross-sections.csv

horizontal-elements.json

vertical-curves.json

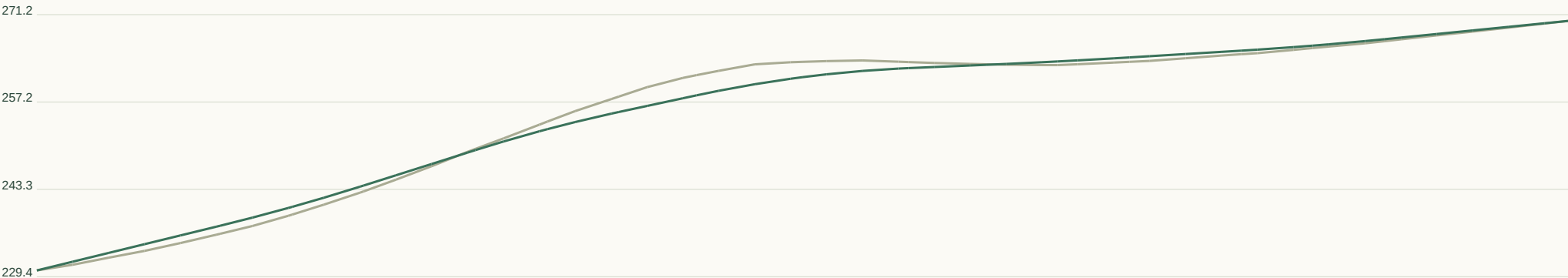
RD358 / Local road

CH 0.000-426.541m | 6m pavement | 20m reserve | max tangent grade 18.11%



Plan nominal scale 1:3014 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1622 / Vertical 1:927 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 5

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

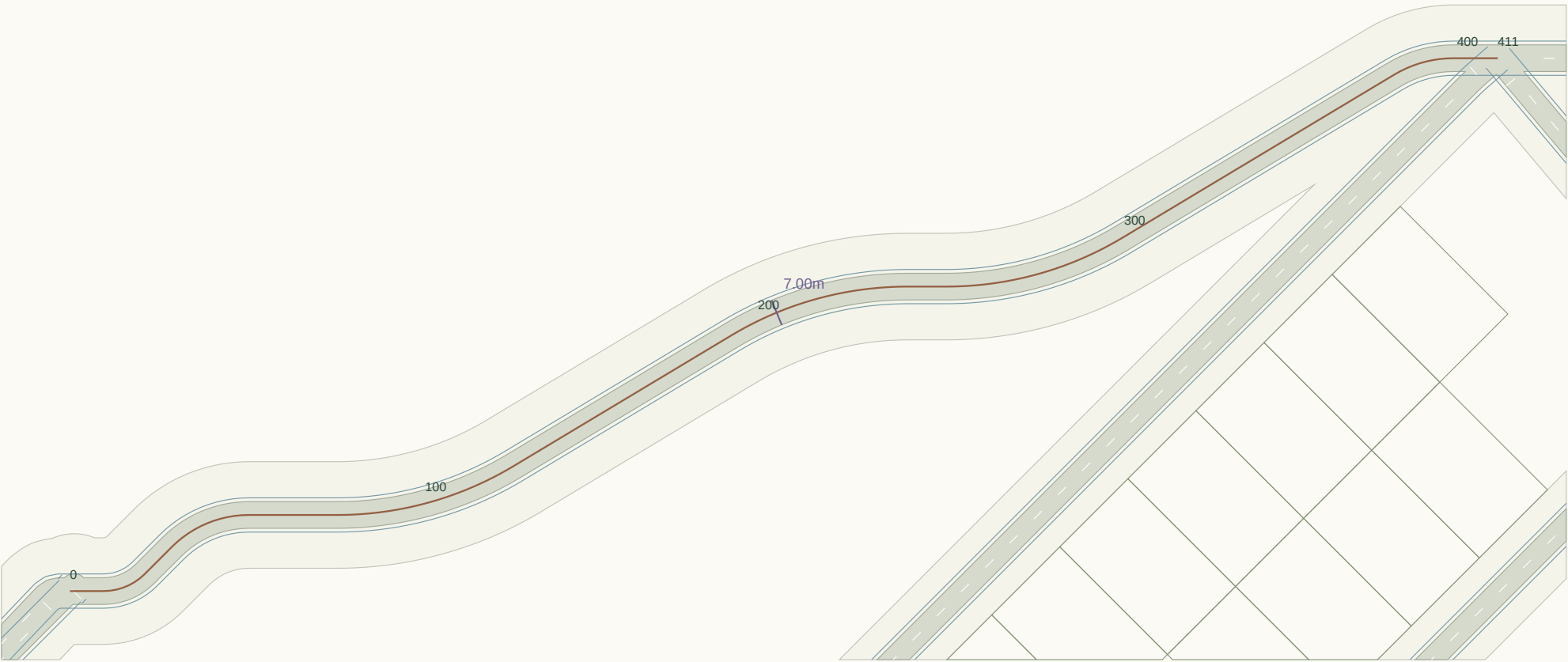
cross-sections.csv

horizontal-elements.json

vertical-curves.json

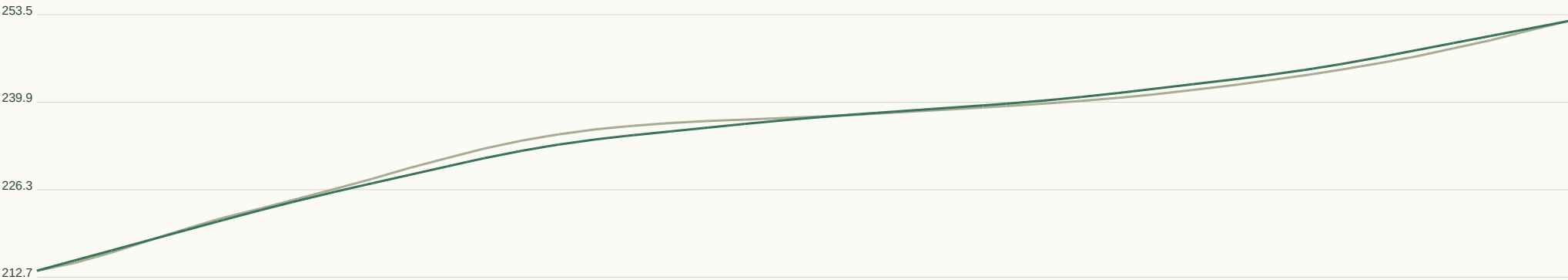
RD359 / Collector road

CH 0.000-410.708m | 7m pavement | 28m reserve | max tangent grade 15.75%



Plan nominal scale 1:1571 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1562 / Vertical 1:906 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 5

Horizontal curve register:

CH 8.8 / R15.4 / L12.1

CH 30.9 / R28.7 / L22.5

CH 76.6 / R90.0 / L48.6

CH 192.0 / R90.0 / L48.6

CH 250.8 / R90.0 / L48.6

CH 382.7 / R30.3 / L16.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

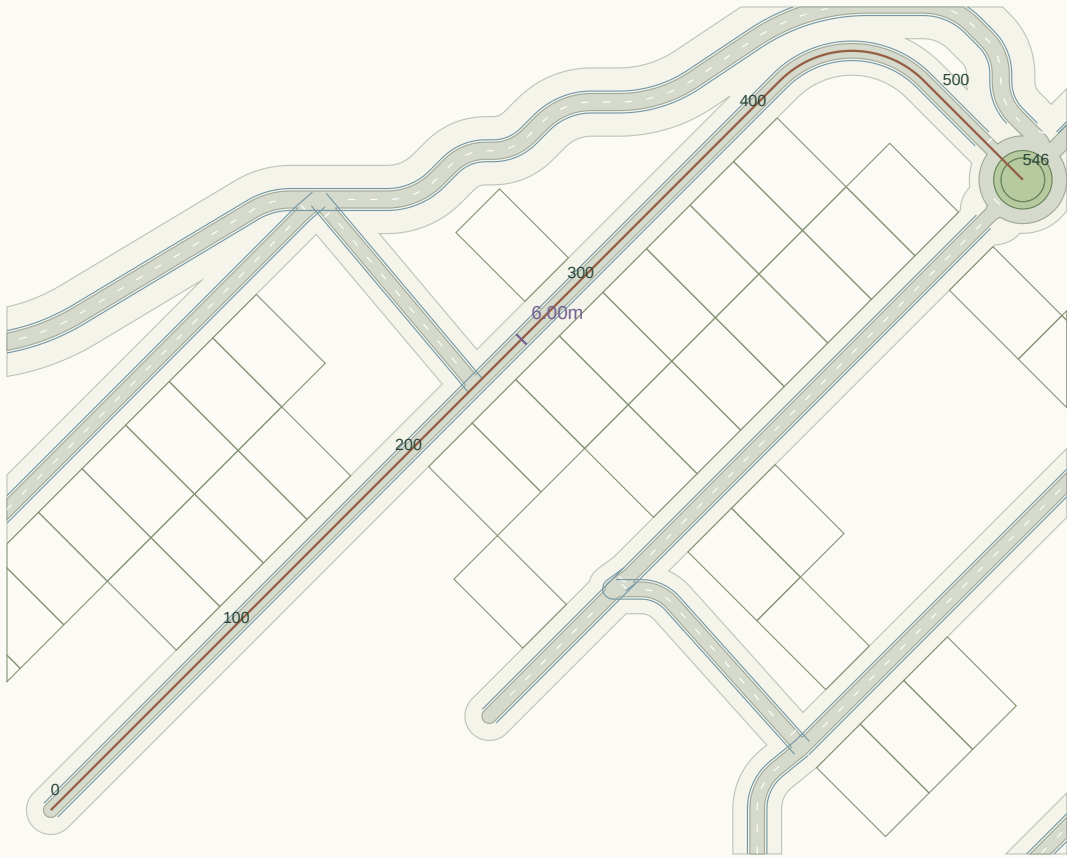
cross-sections.csv

horizontal-elements.json

vertical-curves.json

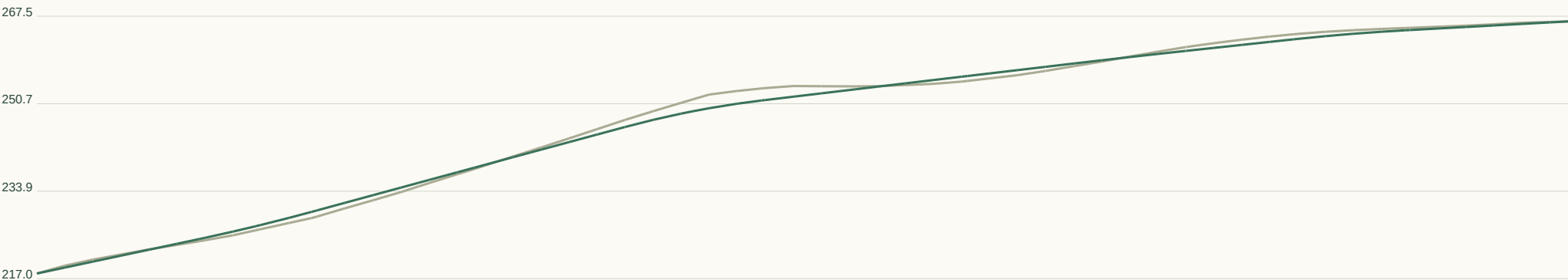
RD360 / Local road

CH 0.000-546.474m | 6m pavement | 20m reserve | max tangent grade 14.64%



Plan nominal scale 1:3104 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2078 / Vertical 1:1122 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 423.4 / R41.7 / L65.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

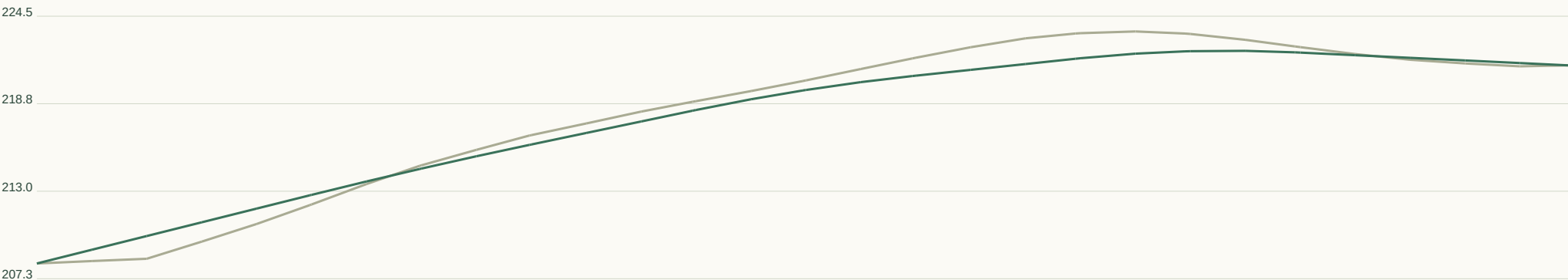
RD361 / Local road

CH 0.000-278.735m | 6m pavement | 20m reserve | max tangent grade 9.01%



Plan nominal scale 1:1973 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1060 / Vertical 1:383 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 154.8 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

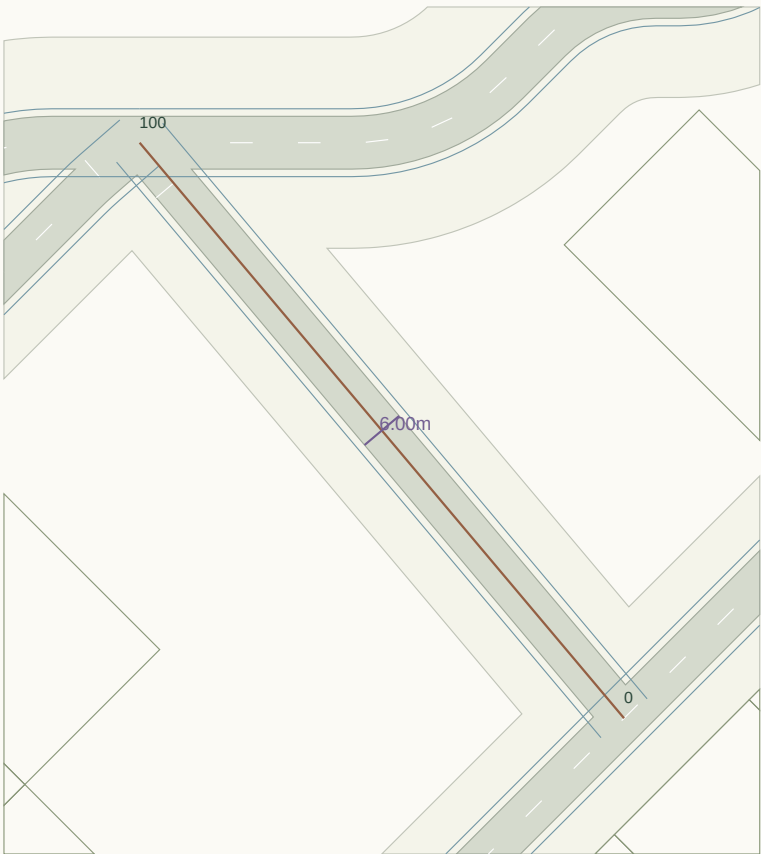
cross-sections.csv

horizontal-elements.json

vertical-curves.json

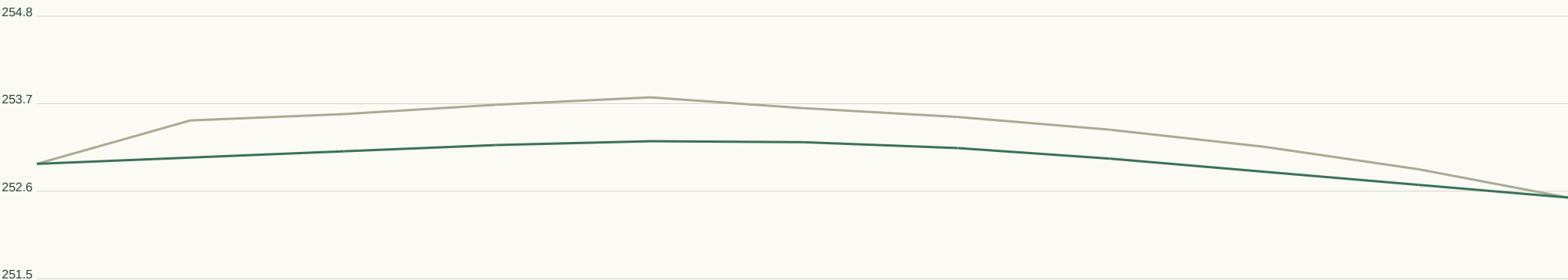
RD362 / Local road

CH 0.000-99.770m | 6m pavement | 20m reserve | max tangent grade 1.61%



Plan nominal scale 1:1003 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:379 / Vertical 1:72 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

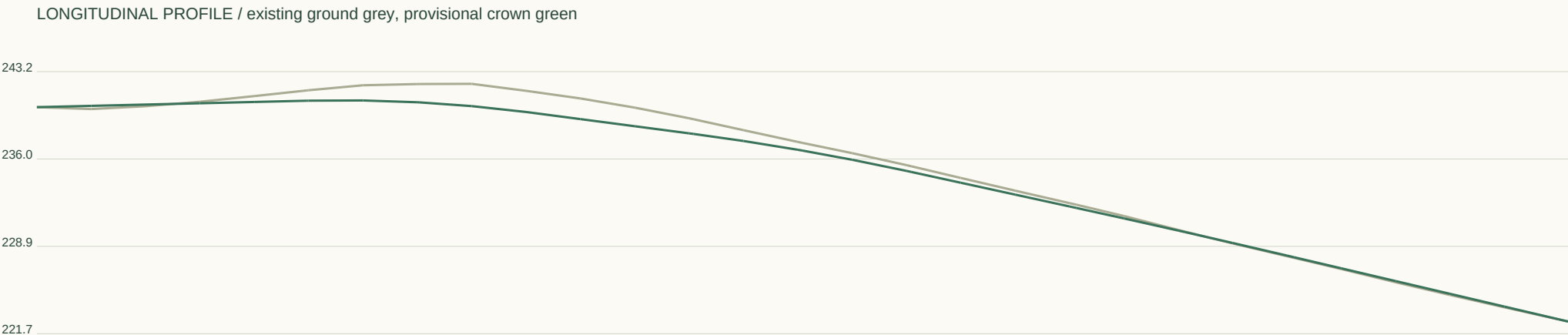
vertical-curves.json

RD363 / Local road

CH 0.000-281.714m | 6m pavement | 20m reserve | max tangent grade 10.45%



Plan nominal scale 1:1579 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1071 / Vertical 1:477 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD364 / Local road

CH 0.000-35.072m | 6m pavement | 20m reserve | max tangent grade 0.07%



Plan nominal scale 1:543 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:133 / Vertical 1:48 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

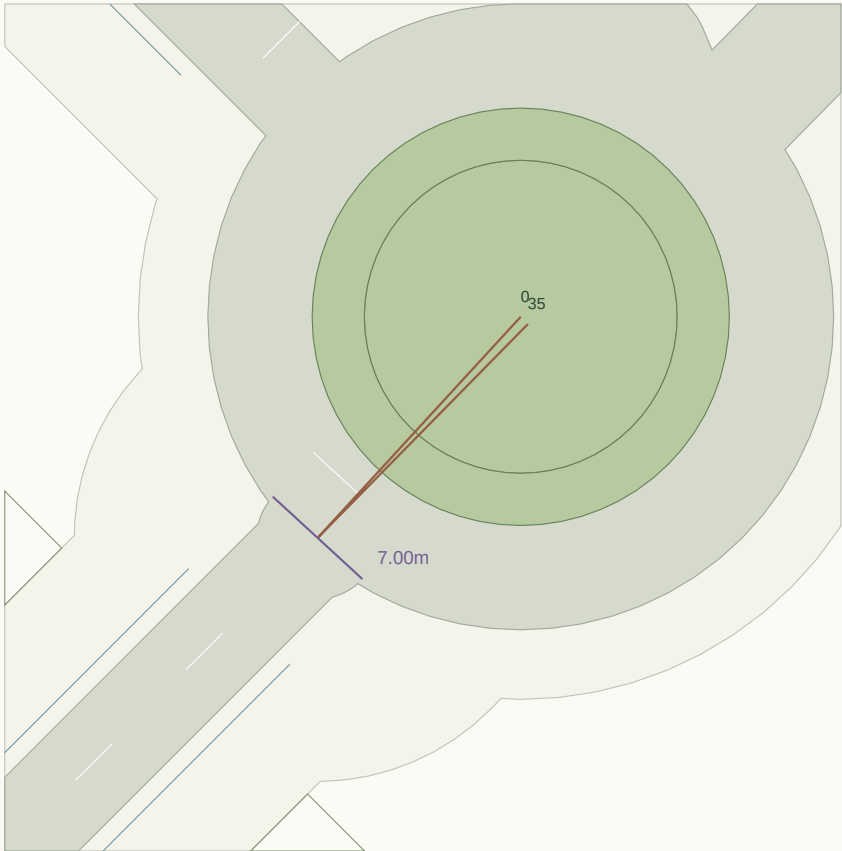
cross-sections.csv

horizontal-elements.json

vertical-curves.json

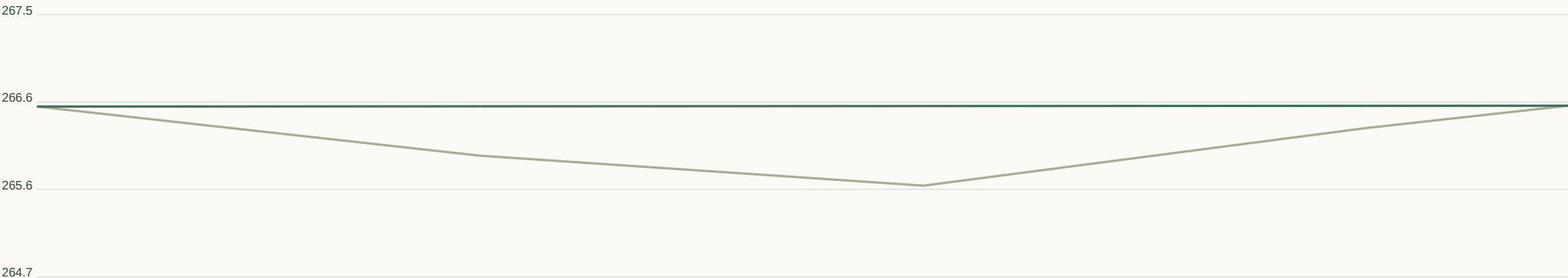
RD365 / Collector road

CH 0.000-34.537m | 7m pavement | 28m reserve | max tangent grade 0.03%



Plan nominal scale 1:435 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:131 / Vertical 1:64 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

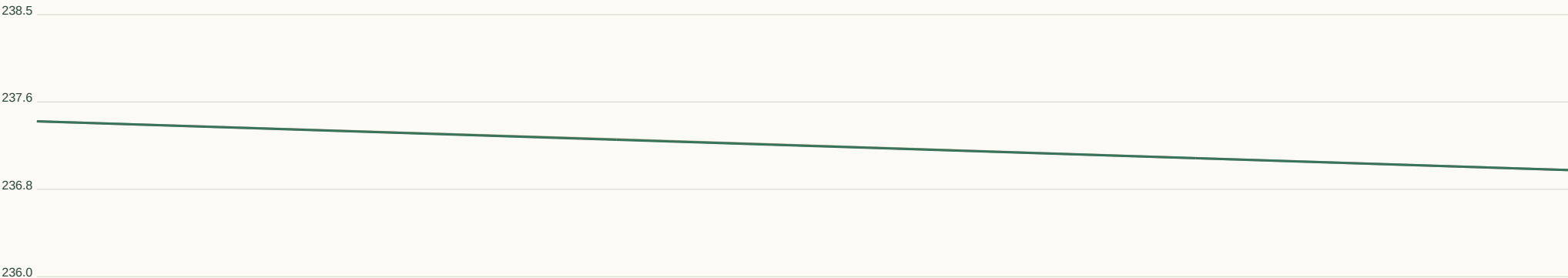
RD366 / Local road

CH 0.000-26.425m | 6m pavement | 20m reserve | max tangent grade 1.73%



Plan nominal scale 1:488 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:100 / Vertical 1:55 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

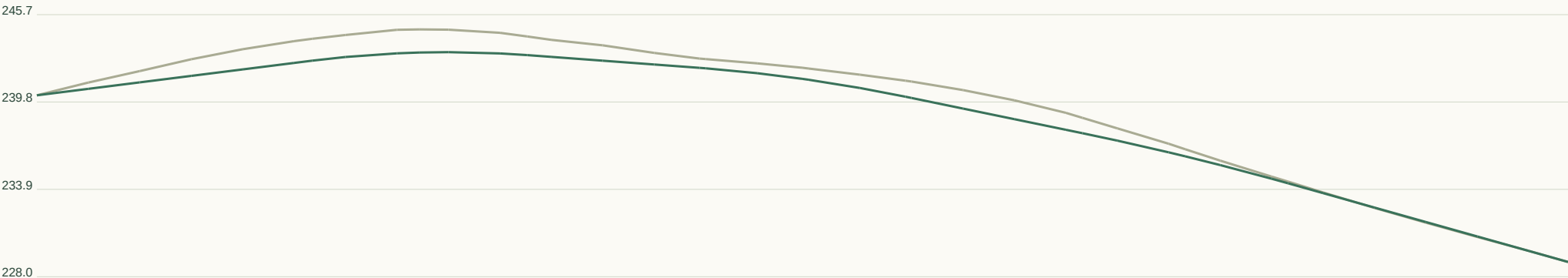
RD367 / Local road

CH 0.000-297.608m | 6m pavement | 20m reserve | max tangent grade 9.79%



Plan nominal scale 1:2057 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1132 / Vertical 1:395 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

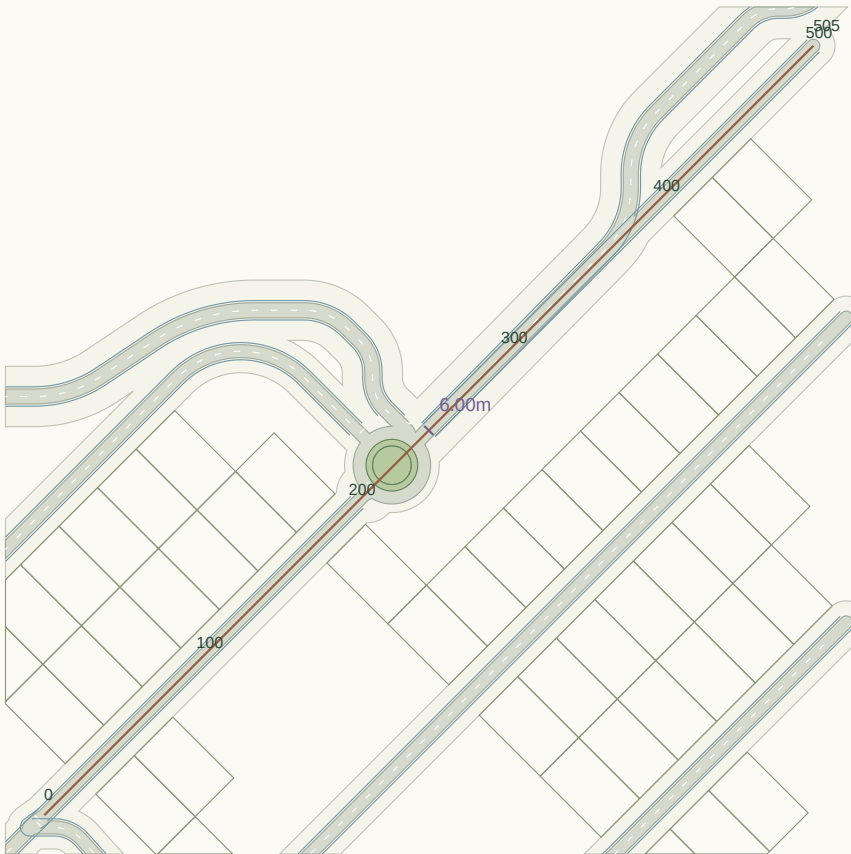
cross-sections.csv

horizontal-elements.json

vertical-curves.json

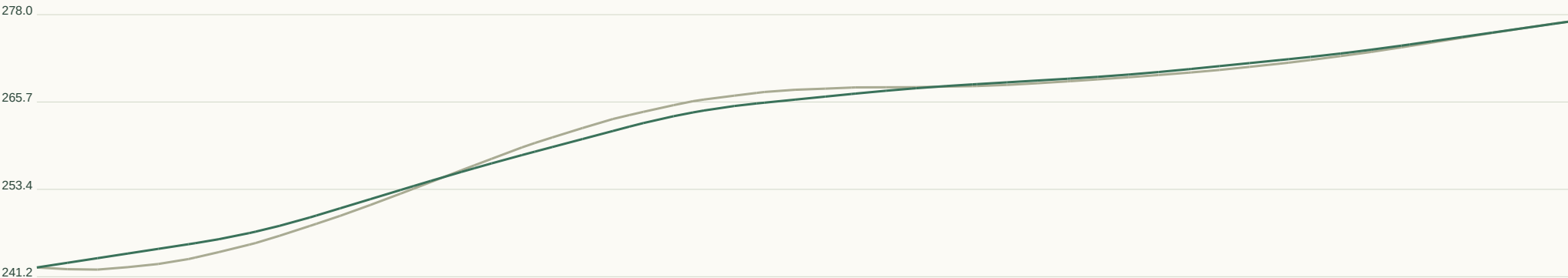
RD368 / Local road

CH 0.000-505.002m | 6m pavement | 20m reserve | max tangent grade 12.89%



Plan nominal scale 1:3510 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1920 / Vertical 1:817 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 6

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

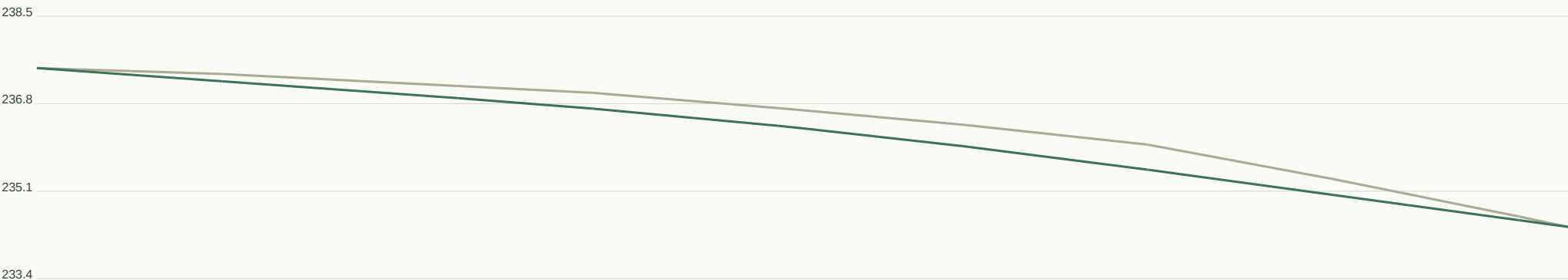
RD369 / Collector road

CH 0.000-82.634m | 7m pavement | 28m reserve | max tangent grade 4.86%



Plan nominal scale 1:839 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:314 / Vertical 1:113 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 1.3 / R2.2 / L1.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

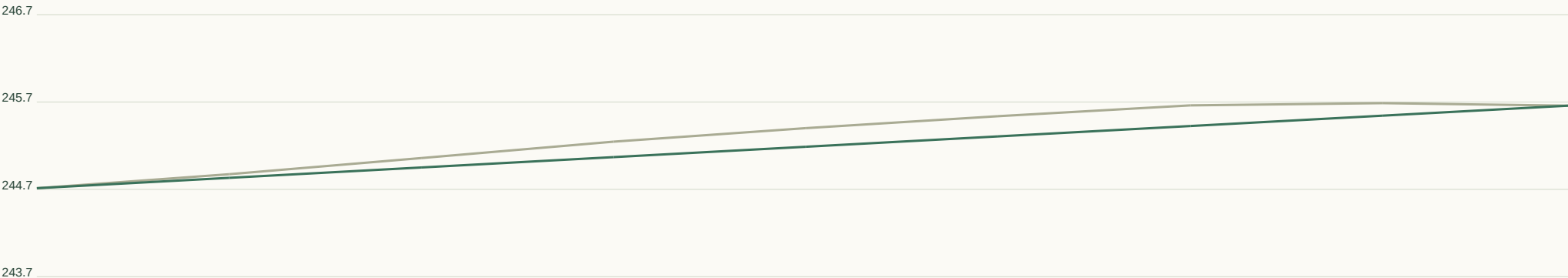
RD370 / Local road

CH 0.000-79.649m | 6m pavement | 20m reserve | max tangent grade 1.17%



Plan nominal scale 1:824 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:303 / Vertical 1:66 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

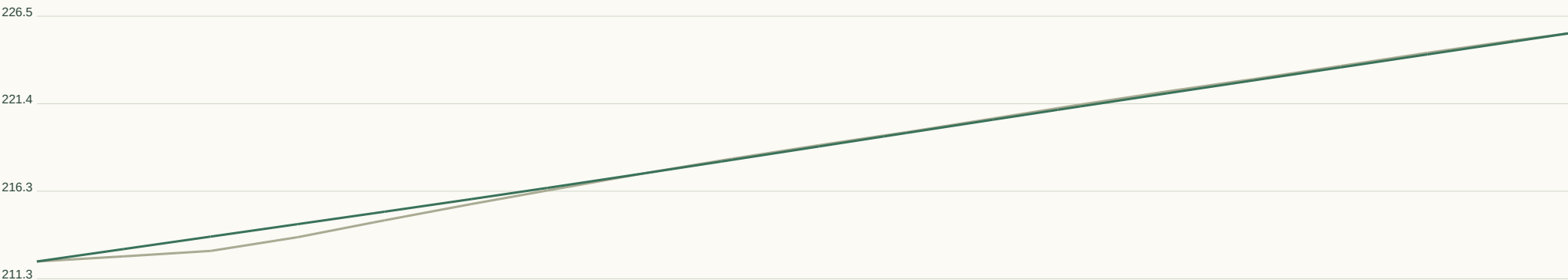
RD371 / Local road

CH 0.000-176.163m | 6m pavement | 20m reserve | max tangent grade 7.79%



Plan nominal scale 1:1108 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:670 / Vertical 1:339 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

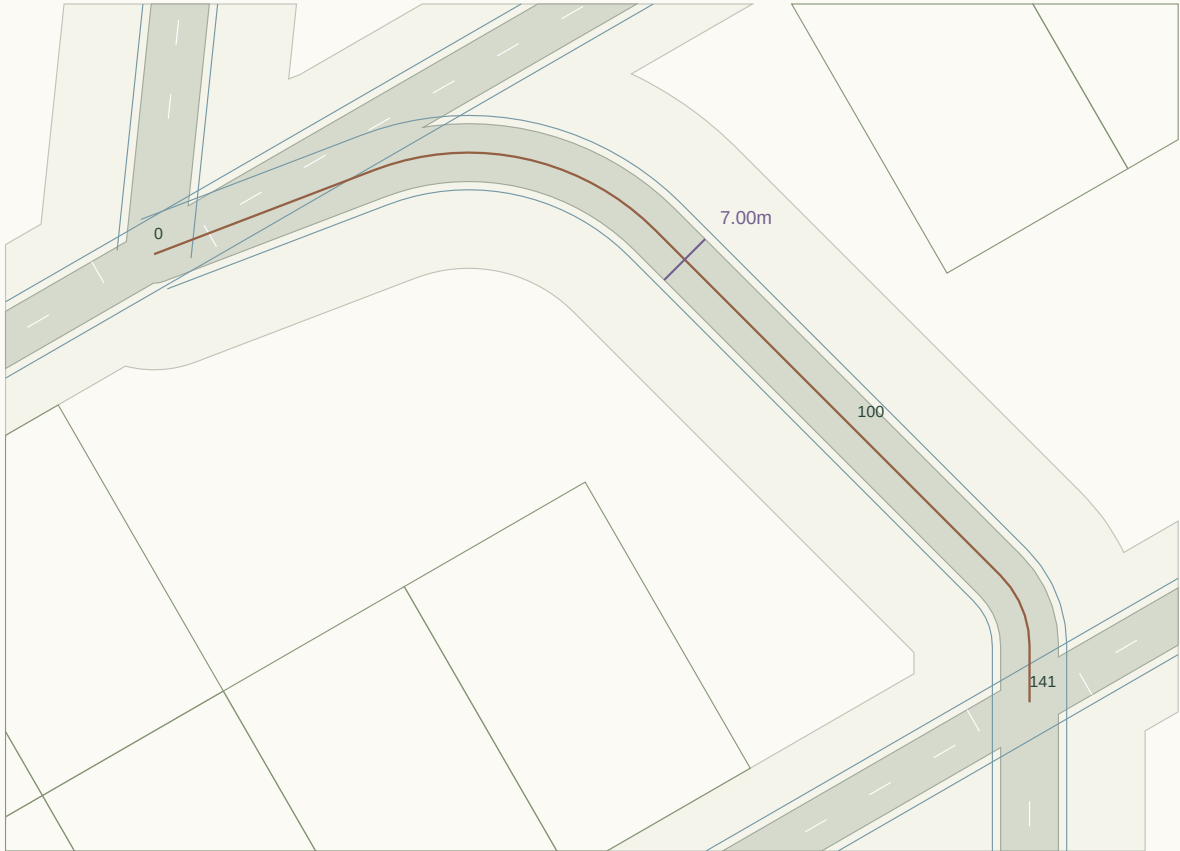
cross-sections.csv

horizontal-elements.json

vertical-curves.json

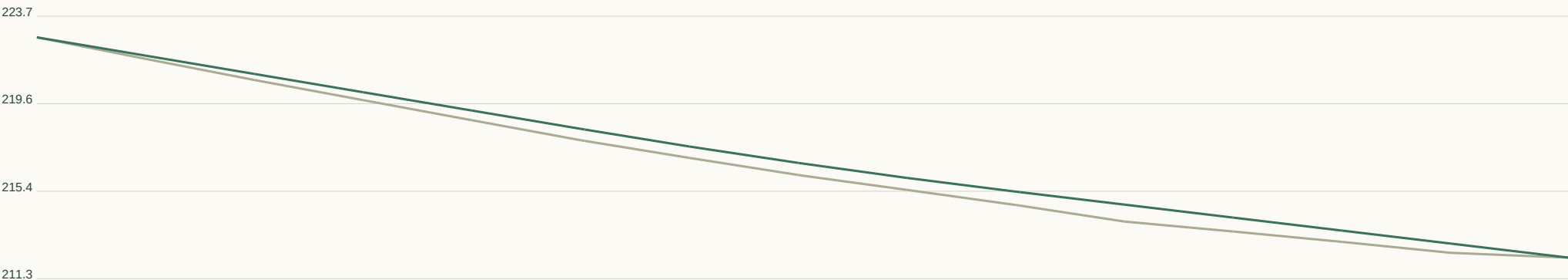
RD372 / Collector road

CH 0.000-140.776m | 7m pavement | 28m reserve | max tangent grade 8.67%



Plan nominal scale 1:916 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:535 / Vertical 1:276 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 28.6 / R31.9 / L36.7

CH 124.5 / R12.0 / L9.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

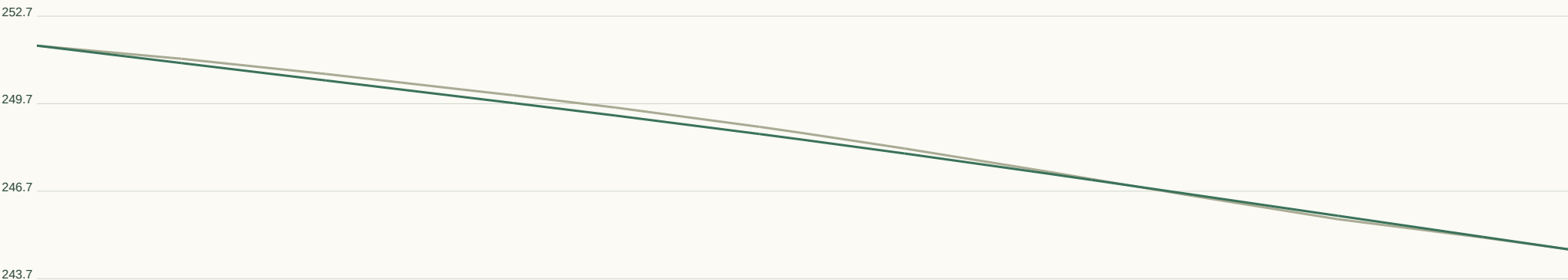
RD373 / Collector road

CH 0.000-105.902m | 7m pavement | 28m reserve | max tangent grade 7.15%



Plan nominal scale 1:847 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:403 / Vertical 1:198 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 73.3 / R24.0 / L18.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

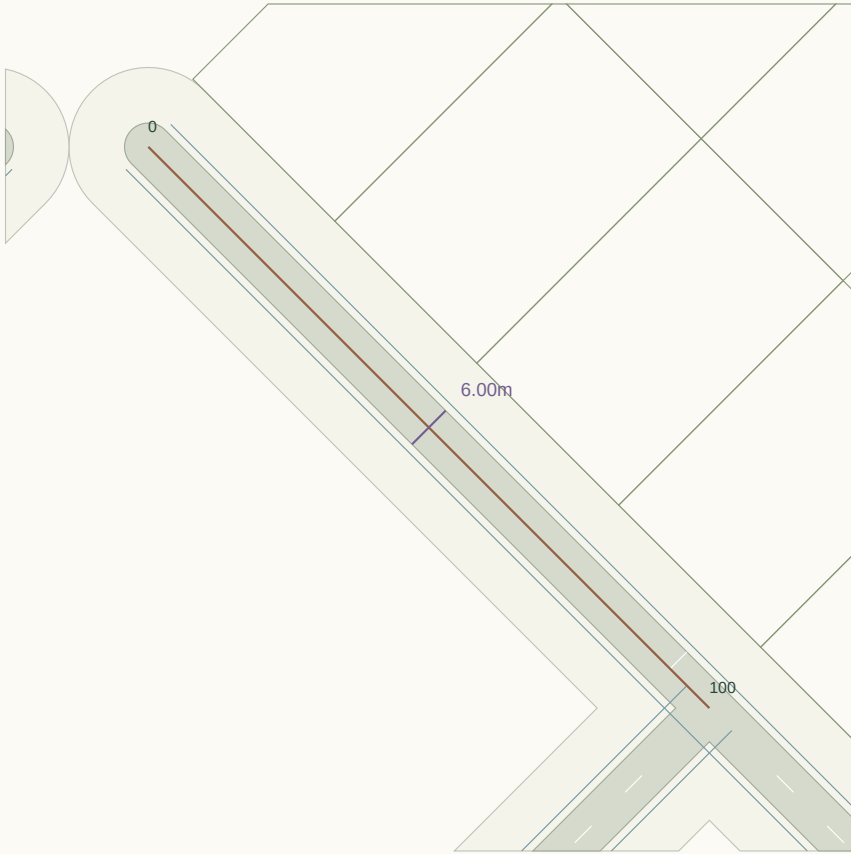
cross-sections.csv

horizontal-elements.json

vertical-curves.json

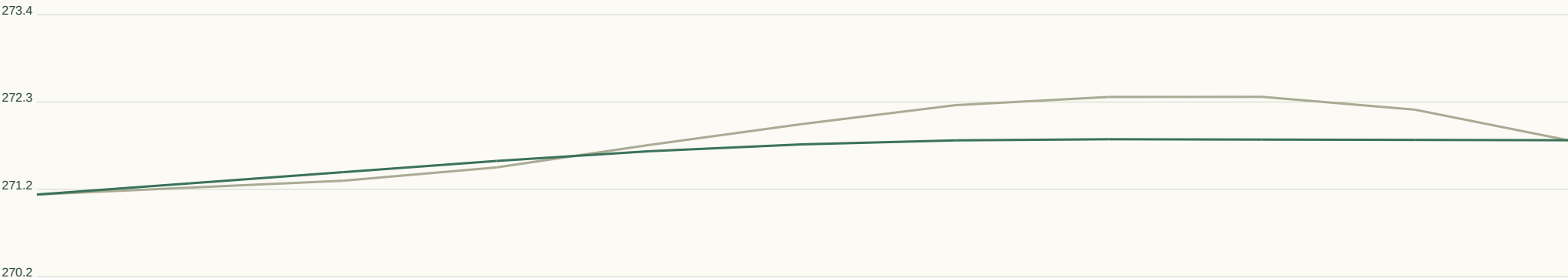
RD374 / Local road

CH 0.000-99.999m | 6m pavement | 20m reserve | max tangent grade 1.36%



Plan nominal scale 1:953 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:71 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

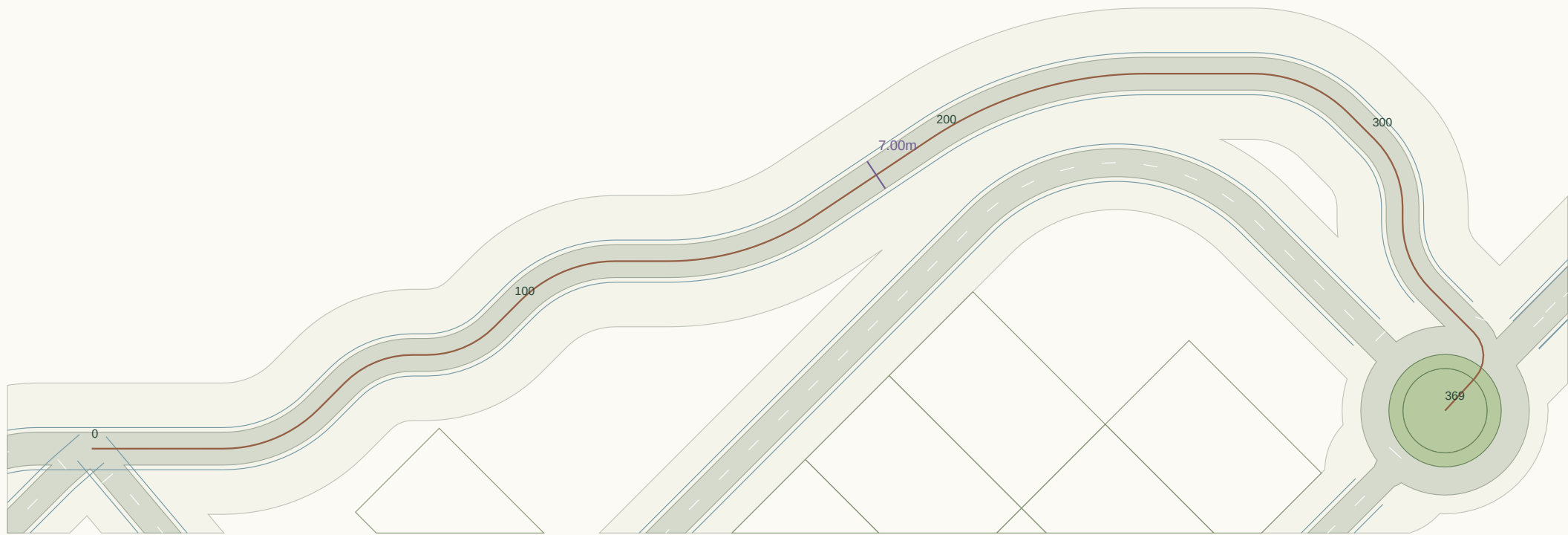
cross-sections.csv

horizontal-elements.json

vertical-curves.json

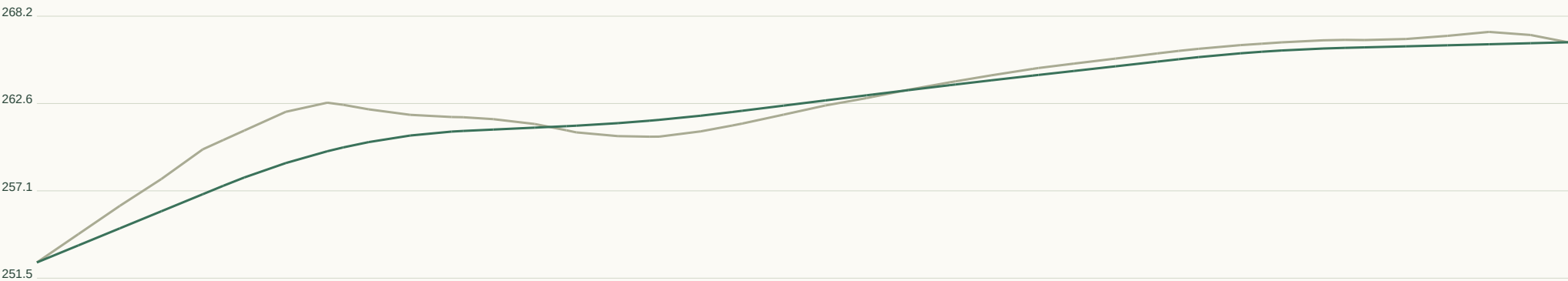
RD375 / Collector road

CH 0.000-369.028m | 7m pavement | 28m reserve | max tangent grade 10.86%



Plan nominal scale 1:1199 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1403 / Vertical 1:370 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 10

Vertical curves 4

Horizontal curve register:

CH 28.1 / R28.7 / L22.5

CH 58.7 / R20.3 / L15.9

CH 77.8 / R20.3 / L15.9

CH 101.7 / R28.7 / L22.5

CH 135.6 / R55.5 / L32.6

CH 198.3 / R83.2 / L48.9

CH 270.2 / R28.7 / L22.5

CH 300.7 / R20.3 / L15.9

CH 319.8 / R20.3 / L15.9

Full curve tables in JSON / DXF.

CH 348.8 / R7.1 / L10.8

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

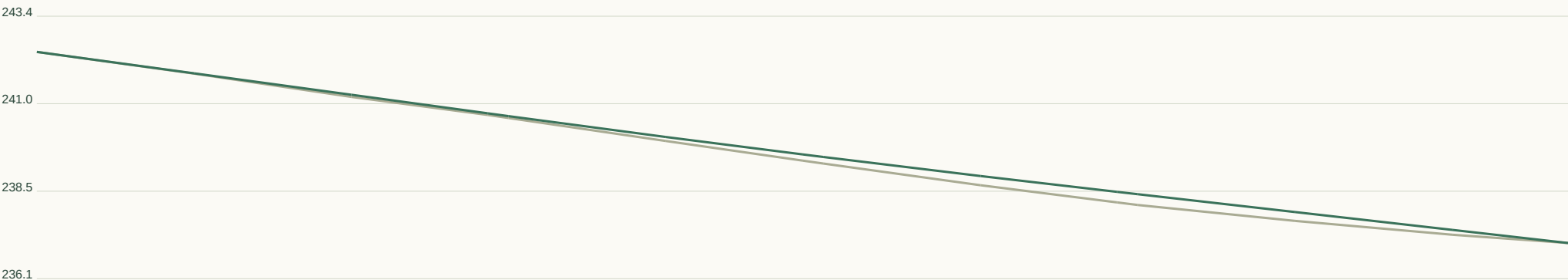
RD376 / Local road

CH 0.000-97.340m | 6m pavement | 20m reserve | max tangent grade 6.00%



Plan nominal scale 1:1074 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:370 / Vertical 1:163 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

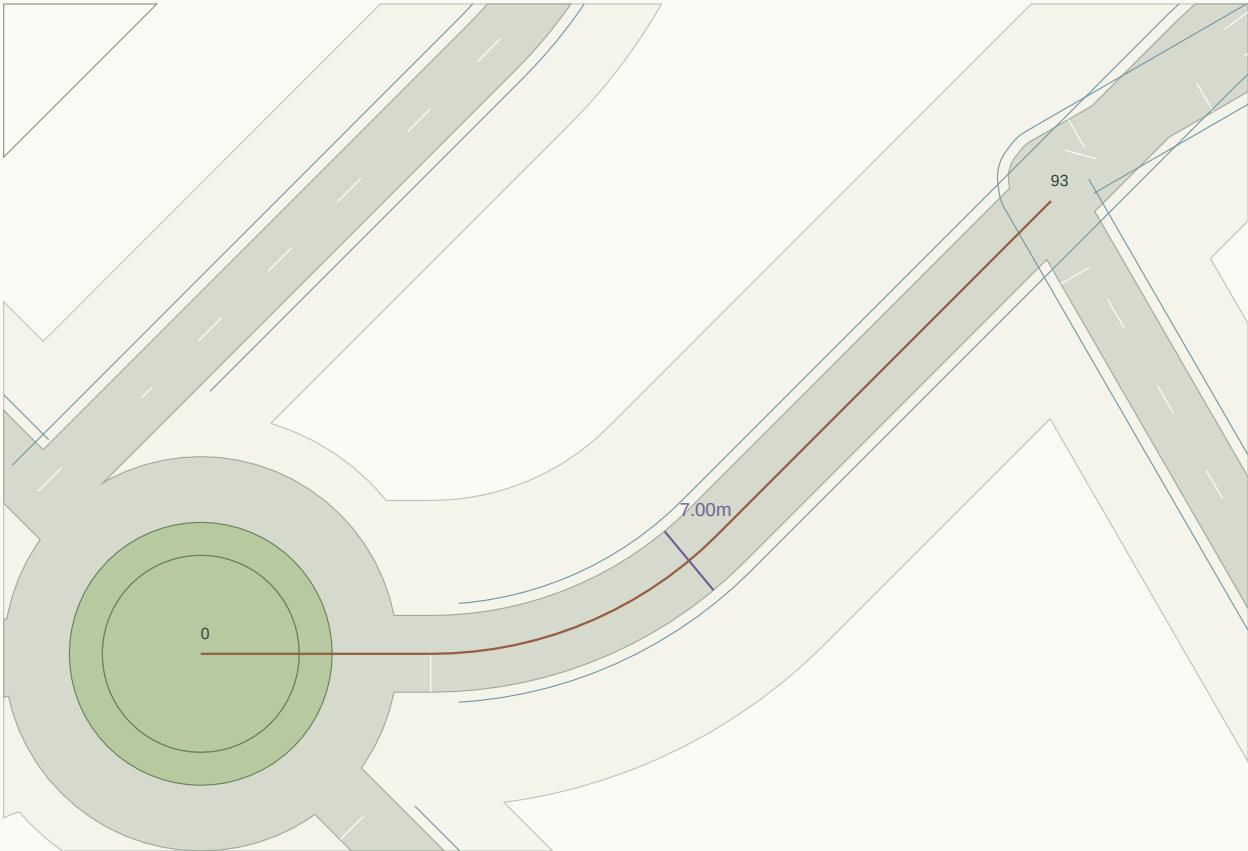
cross-sections.csv

horizontal-elements.json

vertical-curves.json

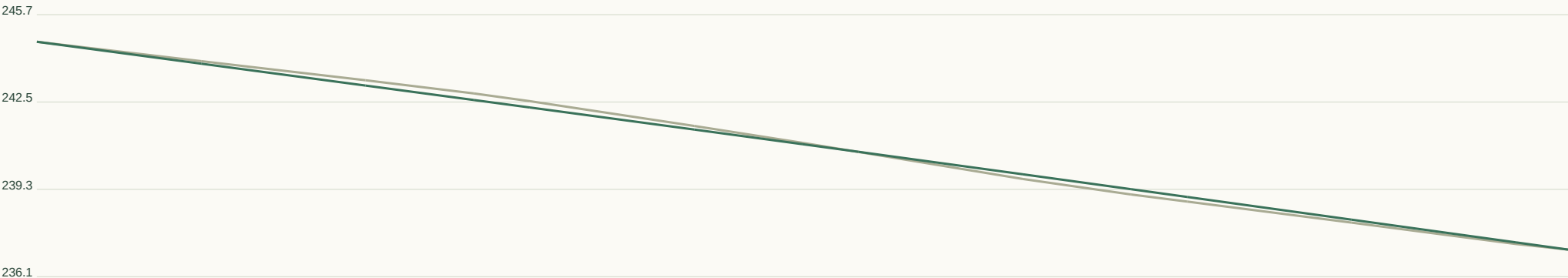
RD377 / Collector road

CH 0.000-93.184m | 7m pavement | 28m reserve | max tangent grade 8.37%



Plan nominal scale 1:690 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:354 / Vertical 1:215 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 21.1 / R36.8 / L28.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

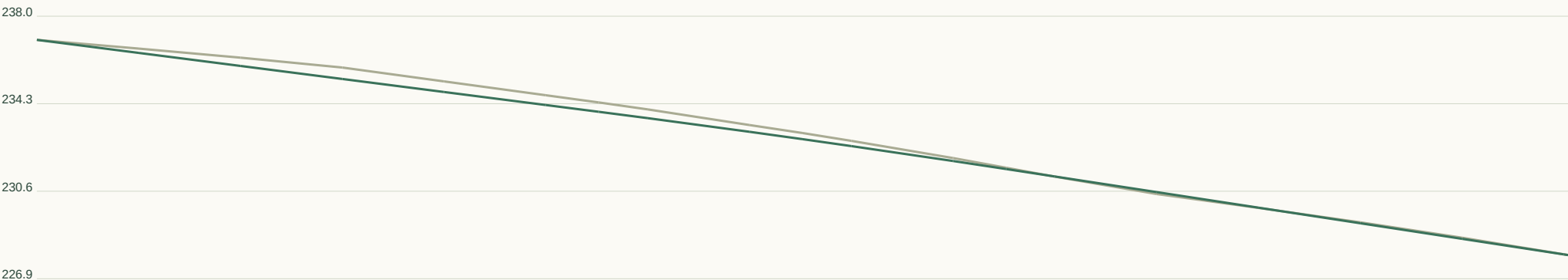
RD378 / Local road

CH 0.000-150.409m | 6m pavement | 20m reserve | max tangent grade 6.59%



Plan nominal scale 1:1341 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:572 / Vertical 1:247 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 74.2 / R25.8 / L40.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

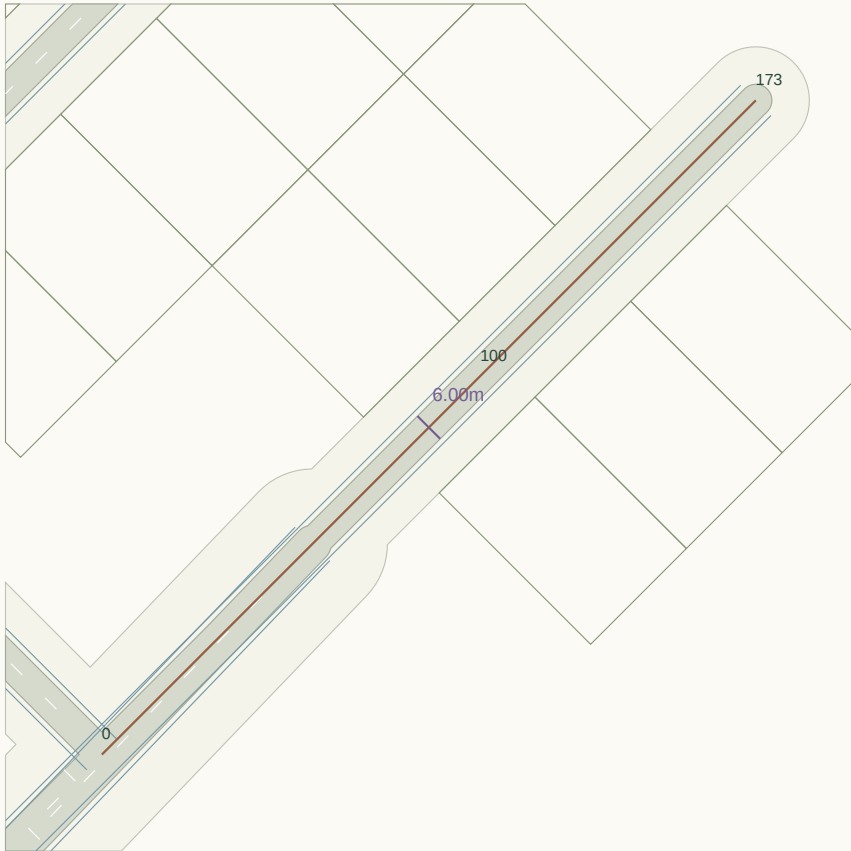
cross-sections.csv

horizontal-elements.json

vertical-curves.json

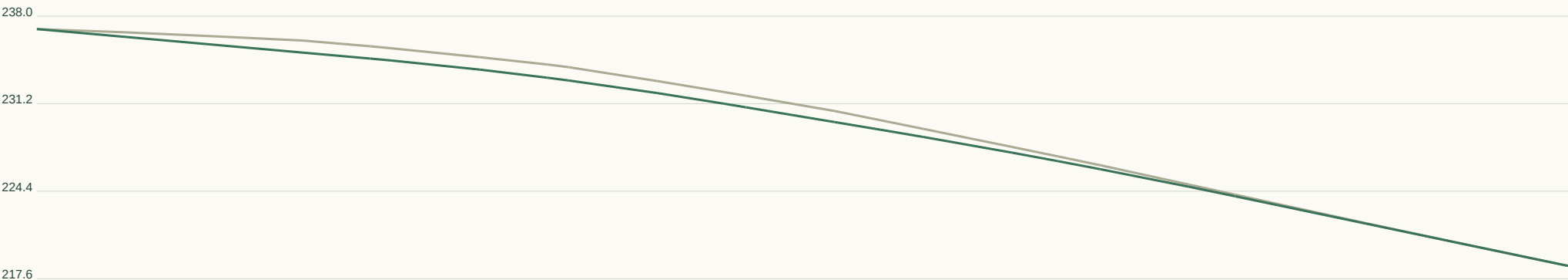
RD379 / Local road

CH 0.000-172.767m | 6m pavement | 20m reserve | max tangent grade 14.41%



Plan nominal scale 1:1412 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:657 / Vertical 1:454 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

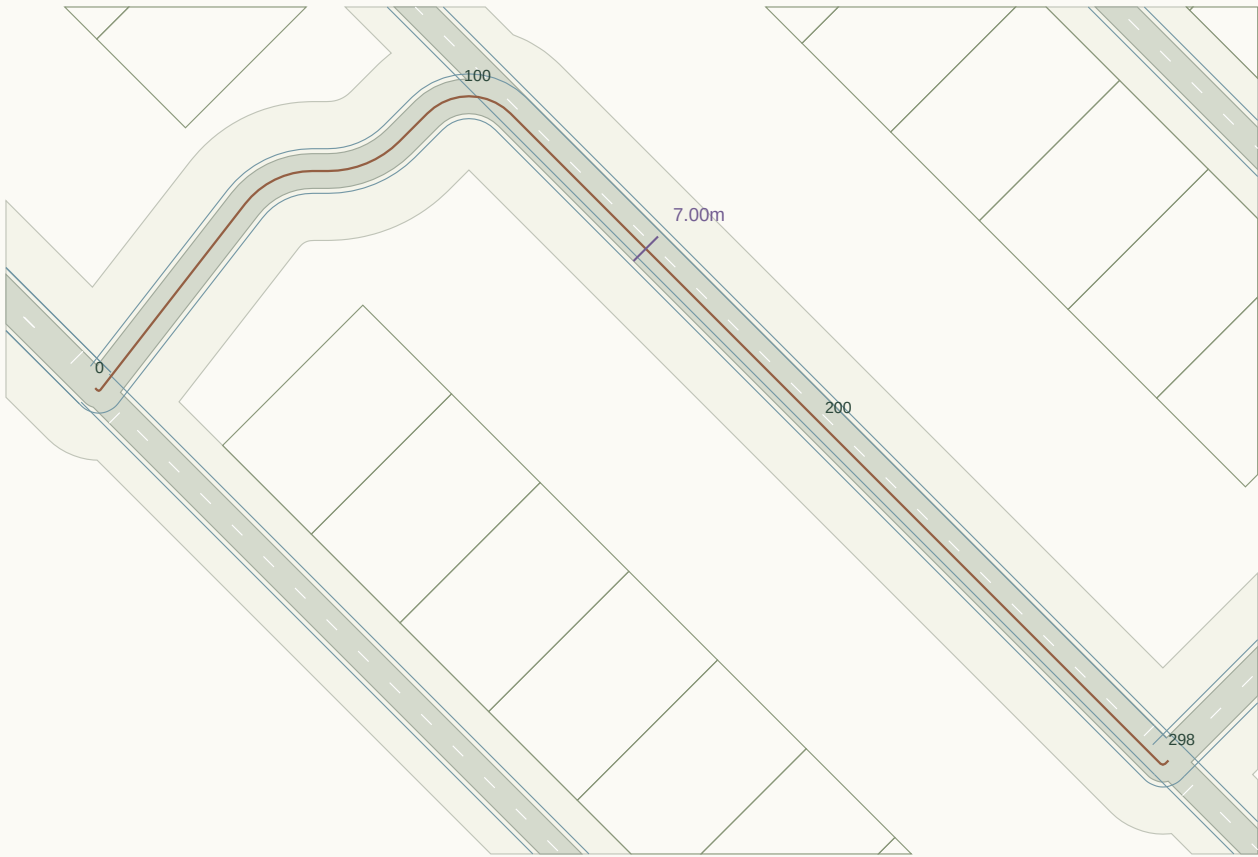
cross-sections.csv

horizontal-elements.json

vertical-curves.json

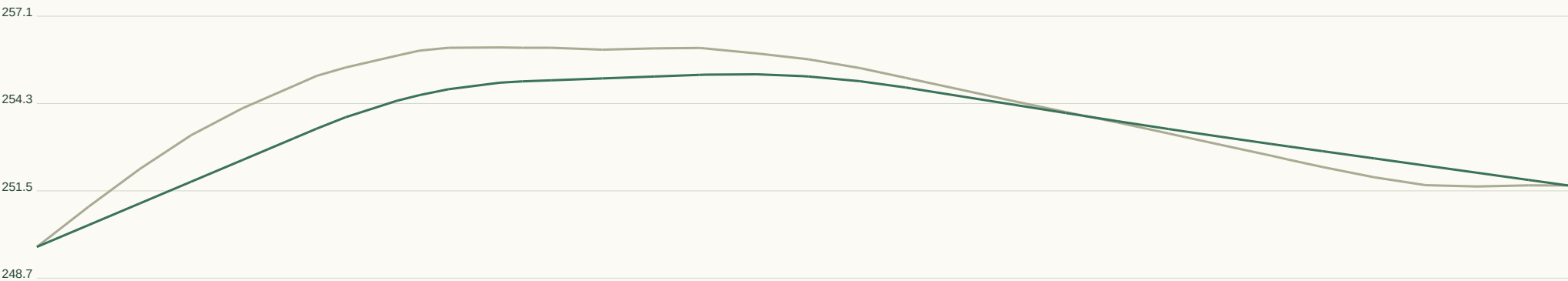
RD380 / Collector road

CH 0.000-297.678m | 7m pavement | 28m reserve | max tangent grade 6.95%



Plan nominal scale 1:1525 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1132 / Vertical 1:186 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 5

Vertical curves 3

Horizontal curve register:

CH 0.6 / R0.4 / L0.7

CH 48.8 / R17.2 / L15.6

CH 67.7 / R20.3 / L15.9

CH 91.6 / R11.9 / L18.7

CH 295.7 / R0.7 / L1.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

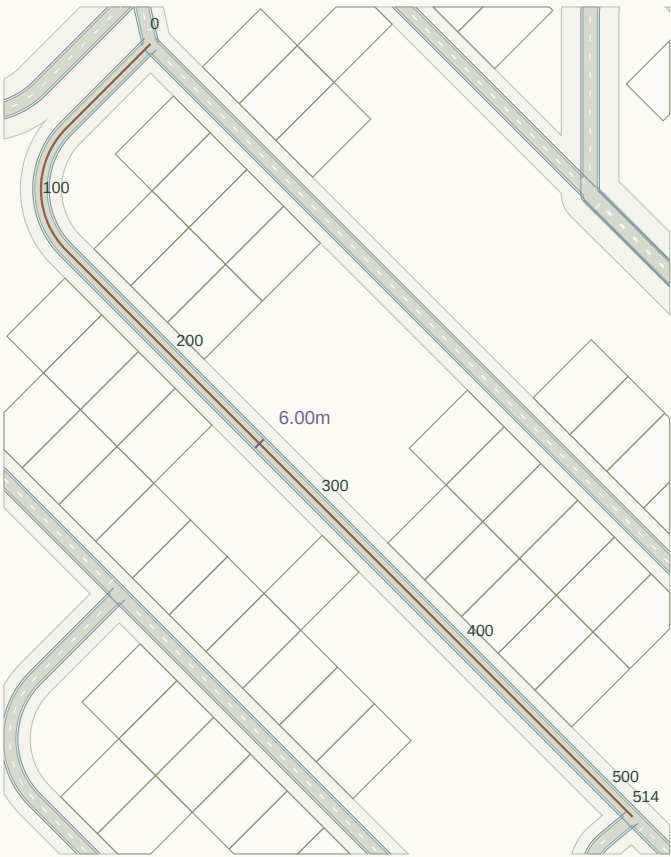
cross-sections.csv

horizontal-elements.json

vertical-curves.json

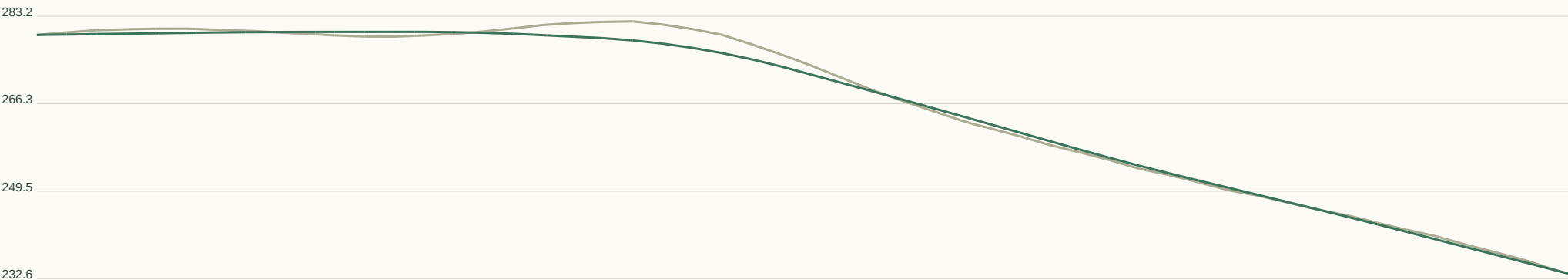
RD381 / Local road

CH 0.000-513.987m | 6m pavement | 20m reserve | max tangent grade 16.29%



Plan nominal scale 1:3680 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1954 / Vertical 1:1125 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

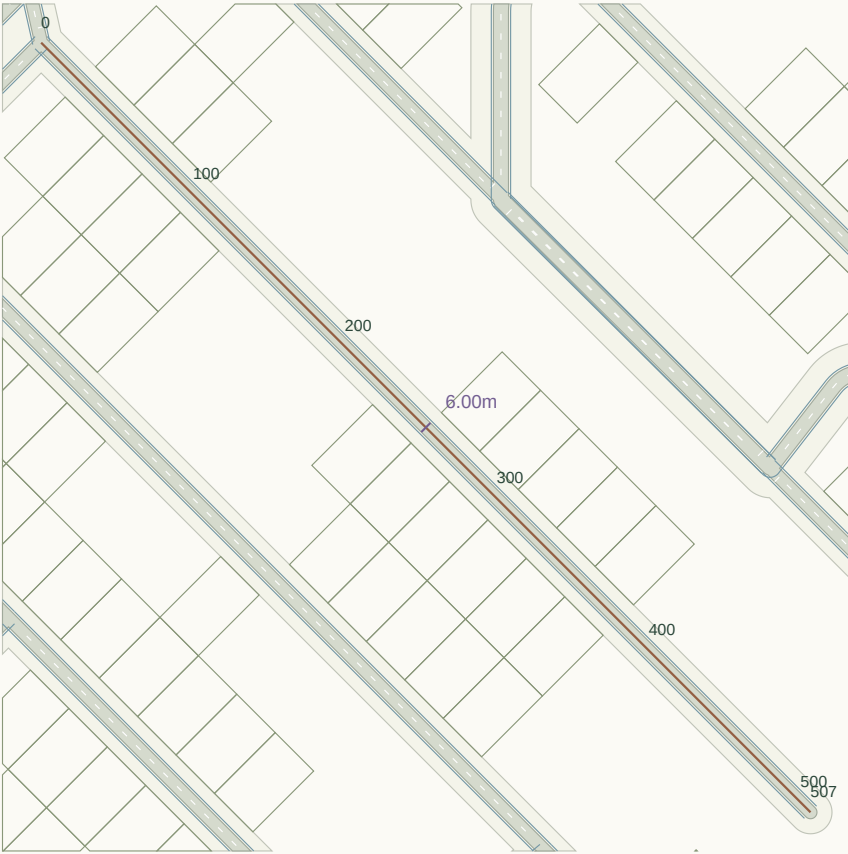
cross-sections.csv

horizontal-elements.json

vertical-curves.json

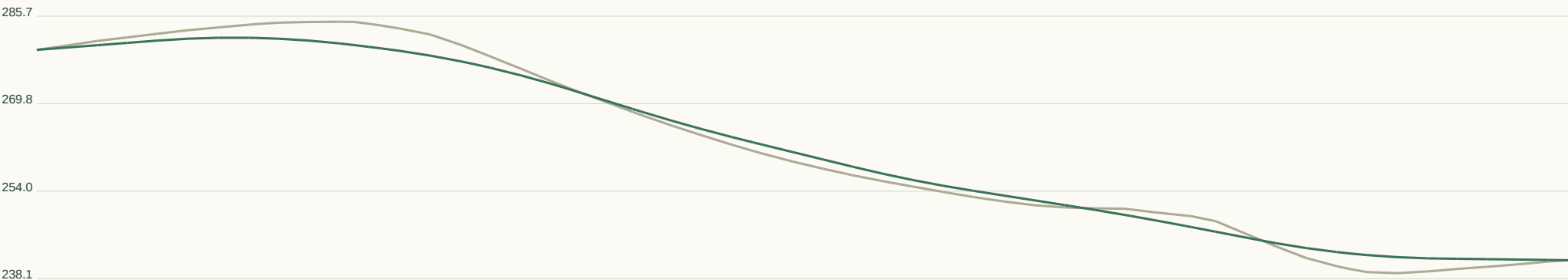
RD382 / Local road

CH 0.000-506.536m | 6m pavement | 20m reserve | max tangent grade 17.00%



Plan nominal scale 1:3519 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1926 / Vertical 1:1057 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 6

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

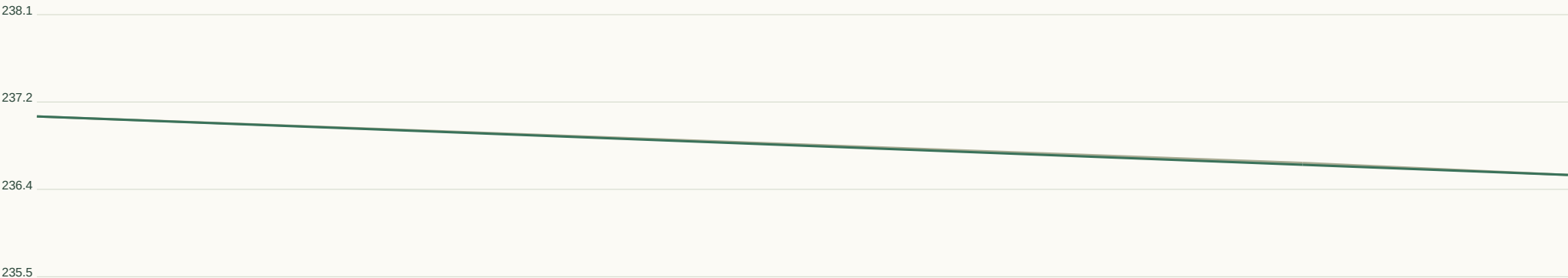
RD383 / Local road

CH 0.000-12.097m | 6m pavement | 20m reserve | max tangent grade 4.75%



Plan nominal scale 1:386 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:46 / Vertical 1:57 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 1.5 / R1.1 / L1.8

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

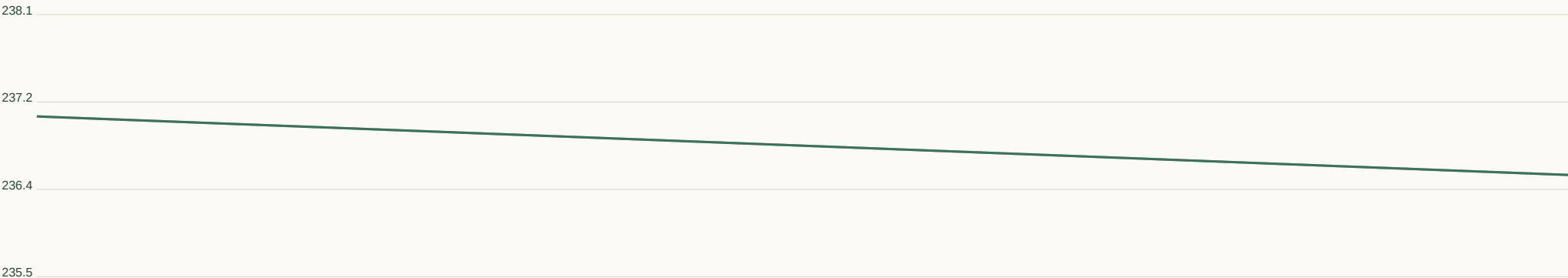
RD384 / Collector road

CH 0.000-10.268m | 7m pavement | 28m reserve | max tangent grade 5.60%



Plan nominal scale 1:386 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:39 / Vertical 1:57 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

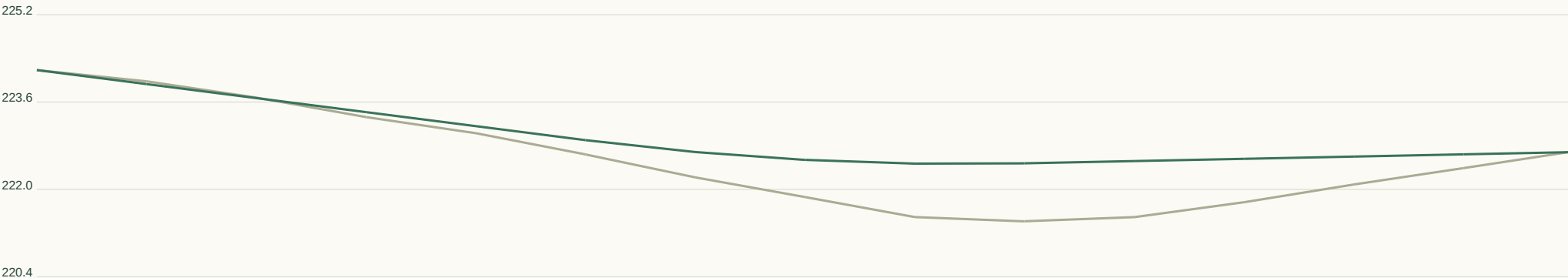
RD385 / Collector road

CH 0.000-139.496m | 7m pavement | 28m reserve | max tangent grade 2.53%



Plan nominal scale 1:1371 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:530 / Vertical 1:105 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 60.5 / R51.0 / L45.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

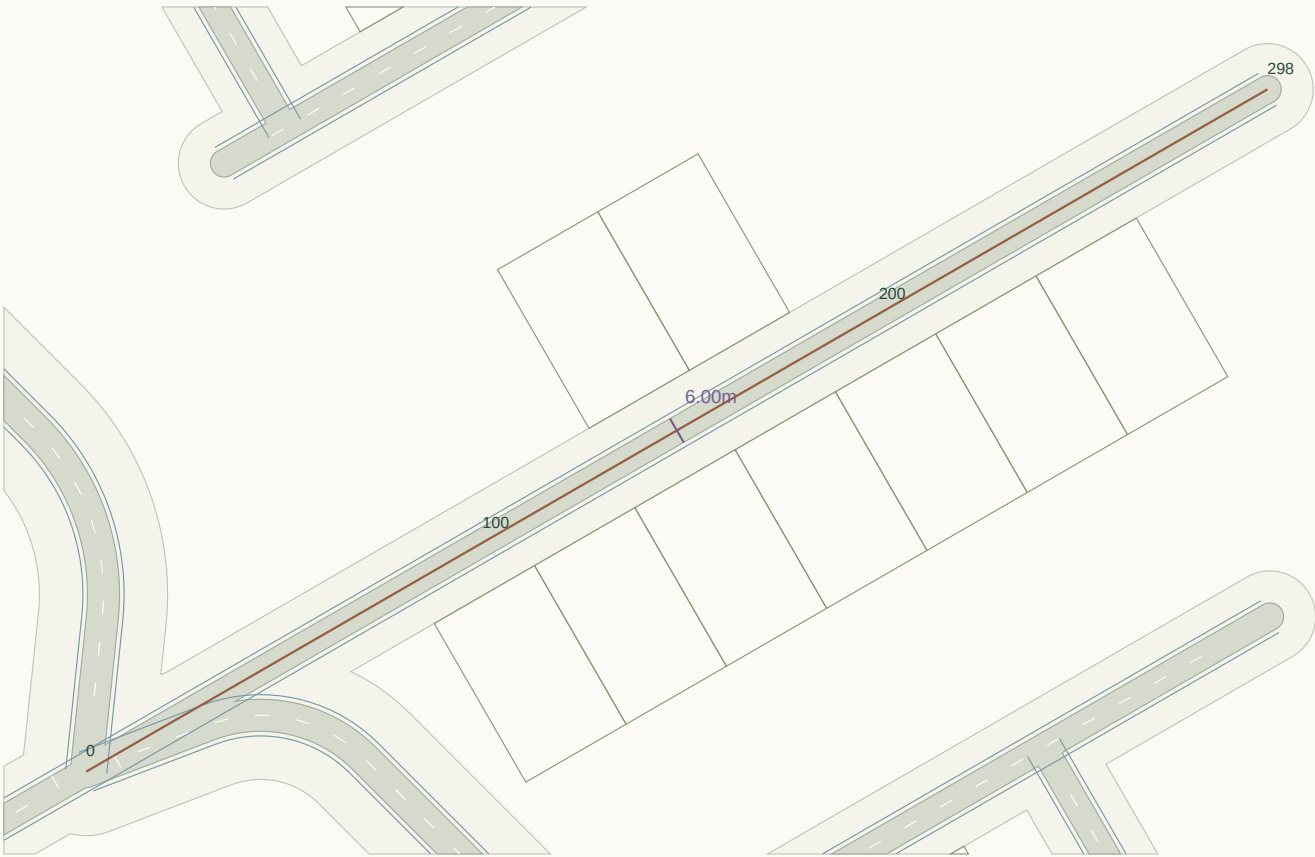
cross-sections.csv

horizontal-elements.json

vertical-curves.json

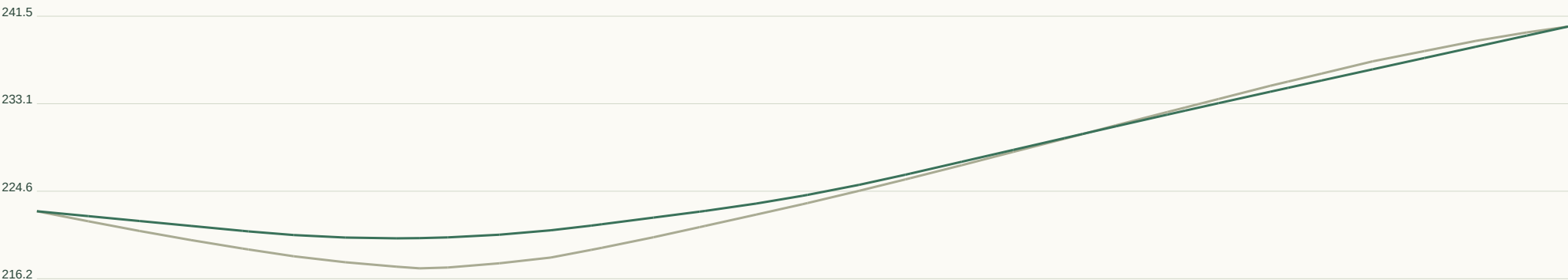
RD386 / Local road

CH 0.000-297.982m | 6m pavement | 20m reserve | max tangent grade 11.40%



Plan nominal scale 1:1652 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1133 / Vertical 1:563 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

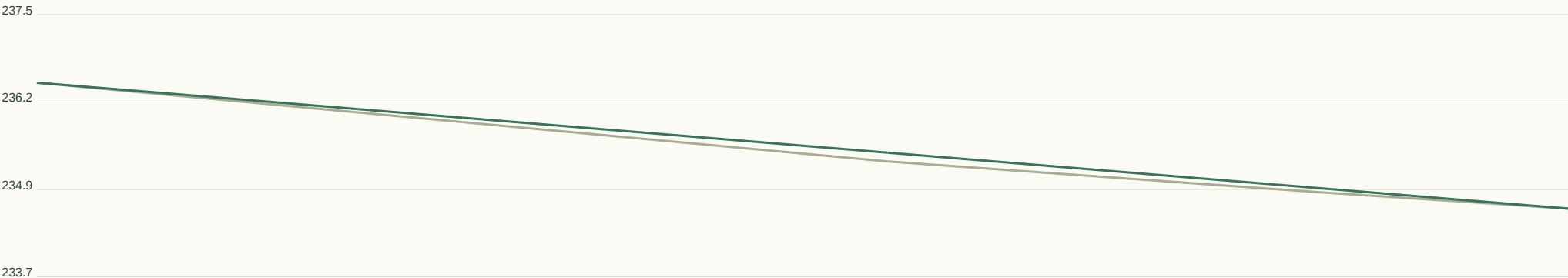
RD387 / Local road

CH 0.000-35.993m | 6m pavement | 20m reserve | max tangent grade 5.14%



Plan nominal scale 1:482 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:137 / Vertical 1:86 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

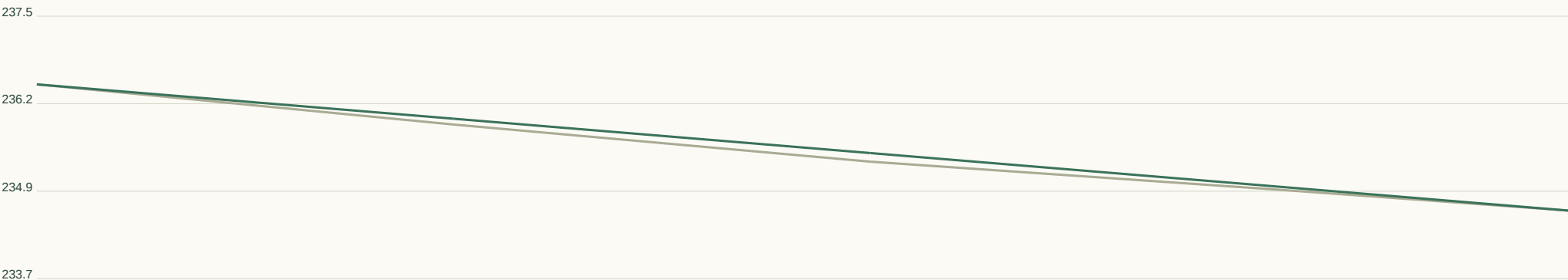
RD388 / Collector road

CH 0.000-36.722m | 7m pavement | 28m reserve | max tangent grade 5.04%



Plan nominal scale 1:482 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:140 / Vertical 1:86 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 9.4 / R28.7 / L13.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

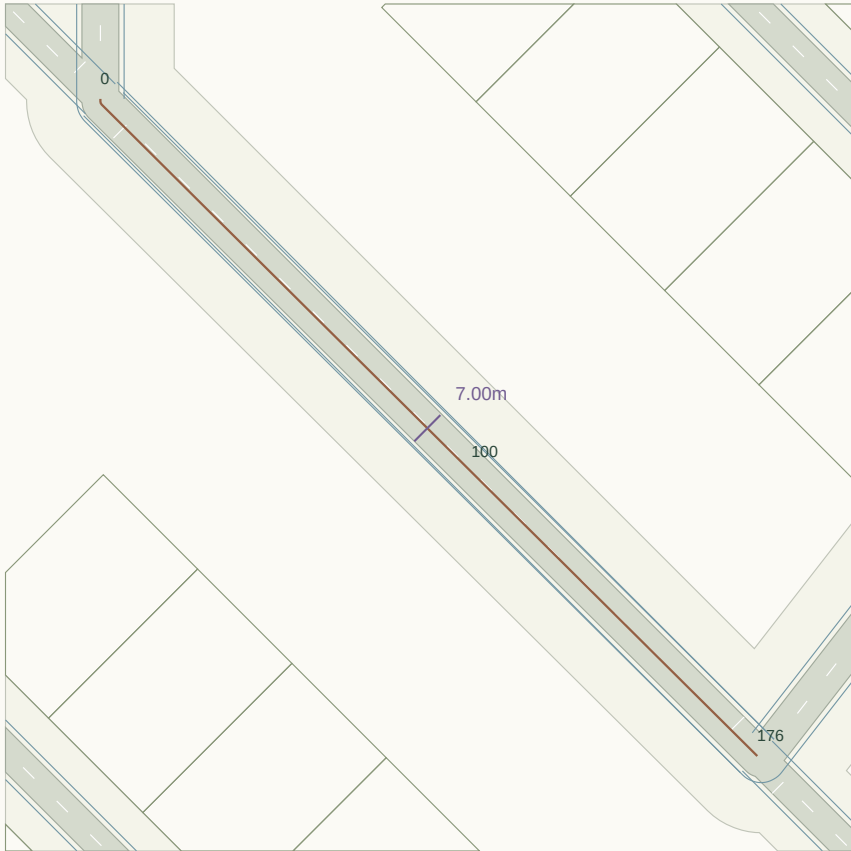
cross-sections.csv

horizontal-elements.json

vertical-curves.json

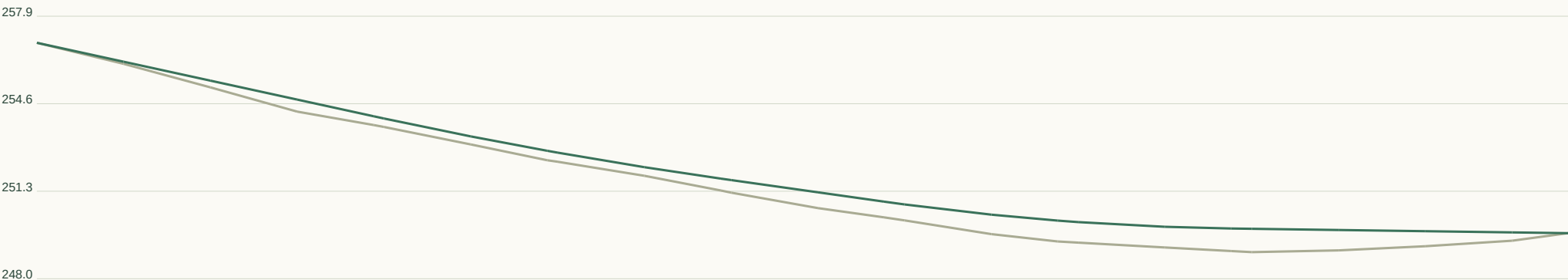
RD389 / Collector road

CH 0.000-176.434m | 7m pavement | 28m reserve | max tangent grade 7.13%



Plan nominal scale 1:1434 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:671 / Vertical 1:220 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 0.5 / R0.8 / L0.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

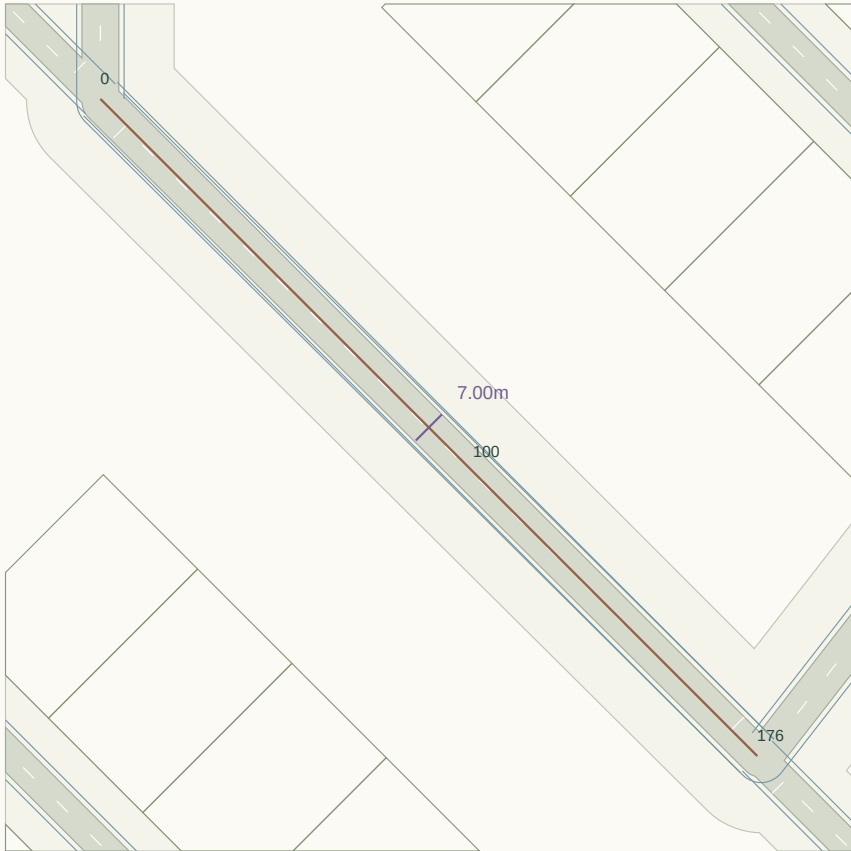
cross-sections.csv

horizontal-elements.json

vertical-curves.json

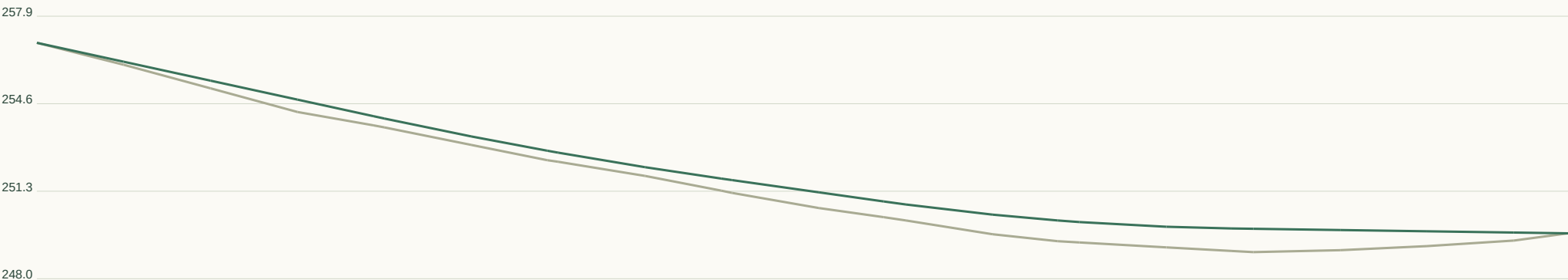
RD390 / Collector road

CH 0.000-176.226m | 7m pavement | 28m reserve | max tangent grade 7.12%



Plan nominal scale 1:1434 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:670 / Vertical 1:219 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

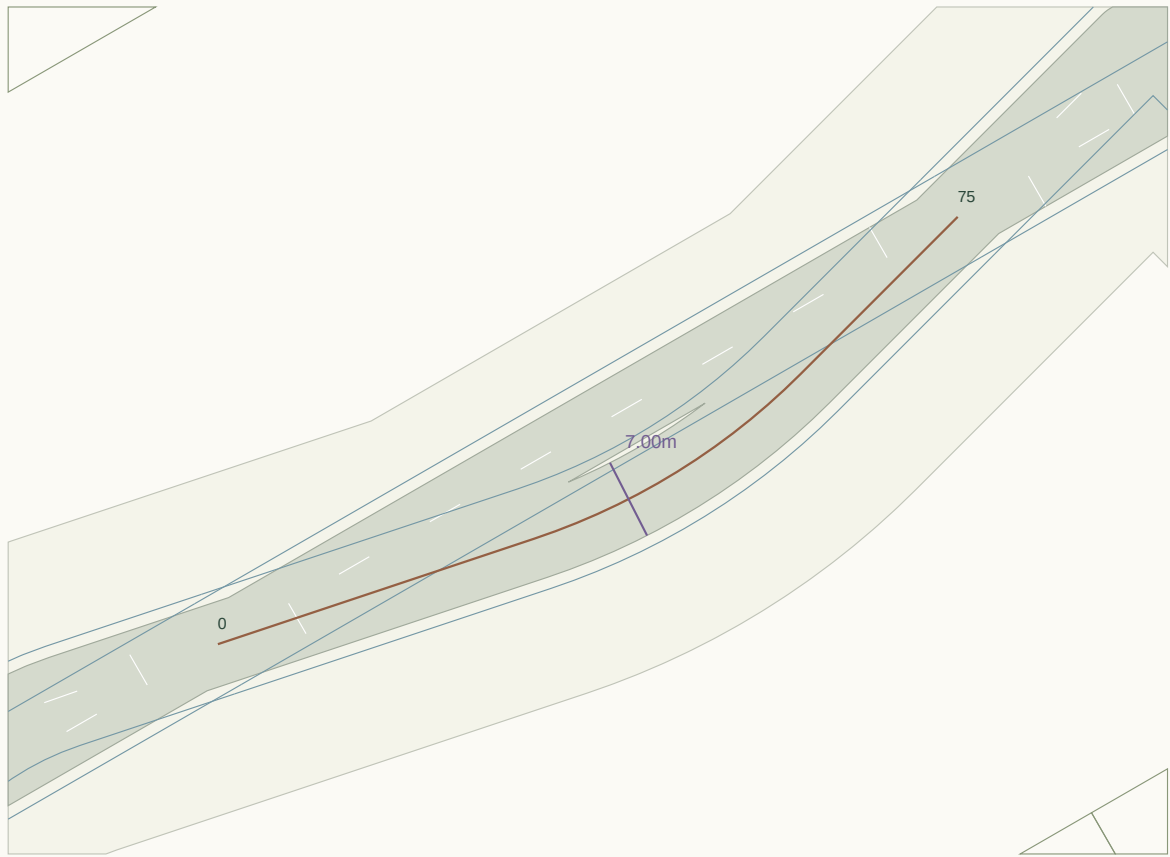
cross-sections.csv

horizontal-elements.json

vertical-curves.json

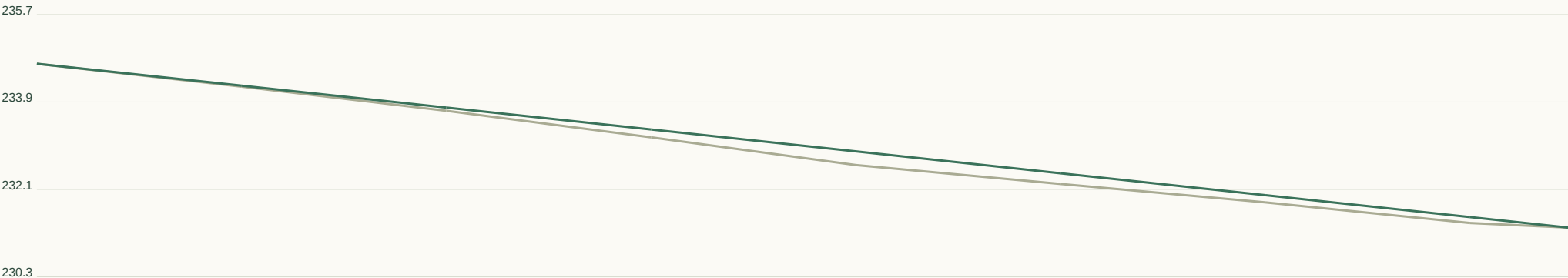
RD391 / Collector road

CH 0.000-74.783m | 7m pavement | 28m reserve | max tangent grade 4.46%



Plan nominal scale 1:649 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:284 / Vertical 1:119 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 28.6 / R58.5 / L27.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

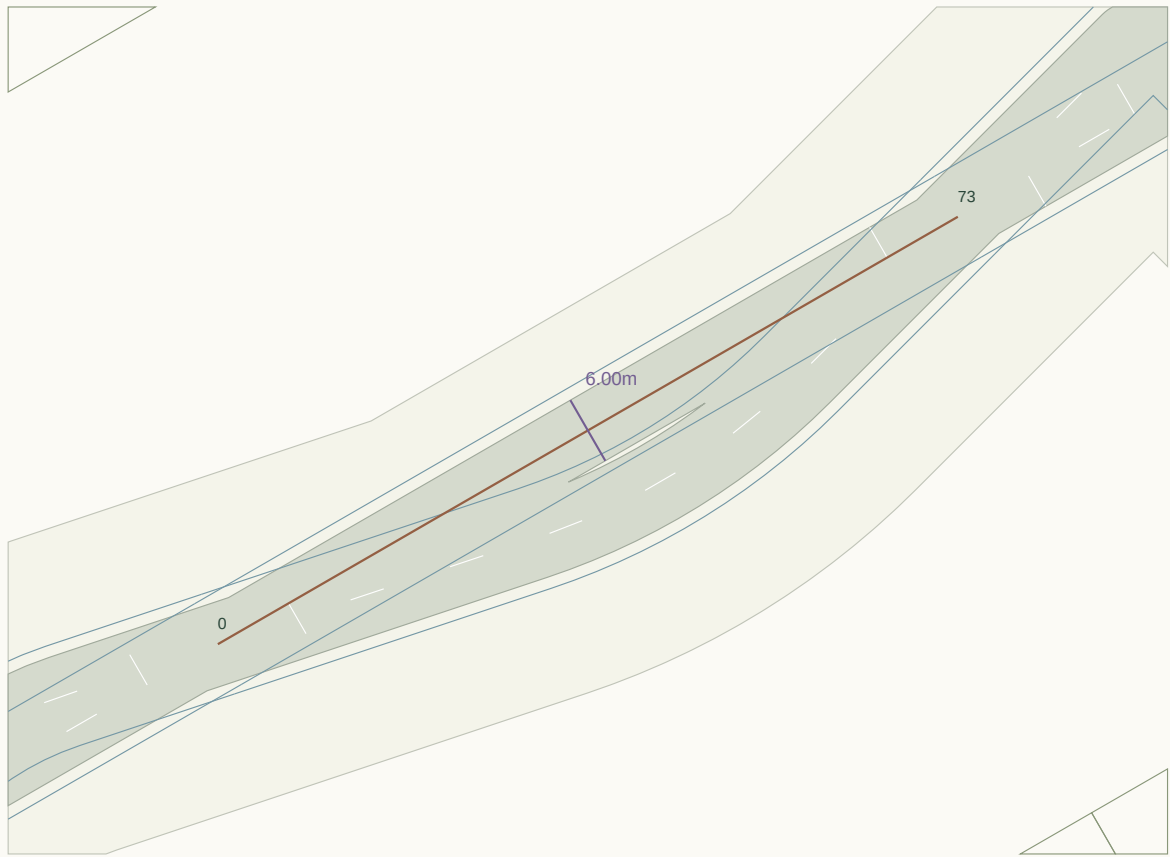
cross-sections.csv

horizontal-elements.json

vertical-curves.json

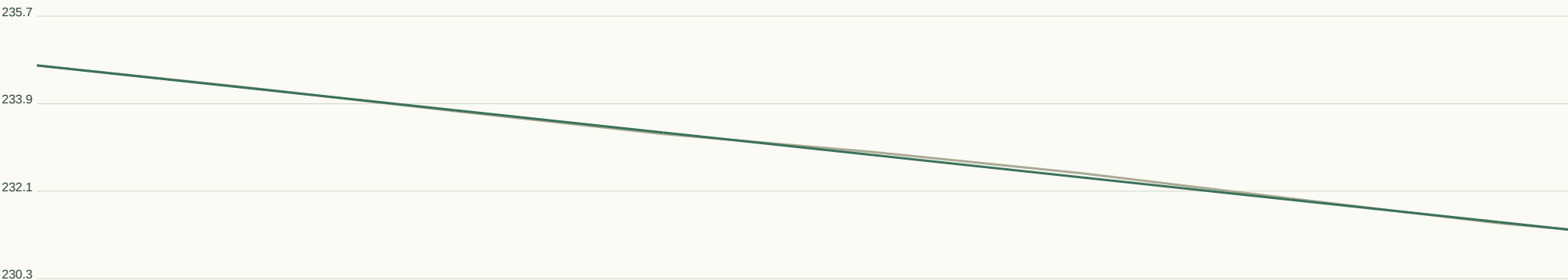
RD392 / Local road

CH 0.000-73.299m | 6m pavement | 20m reserve | max tangent grade 4.55%



Plan nominal scale 1:648 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:279 / Vertical 1:119 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

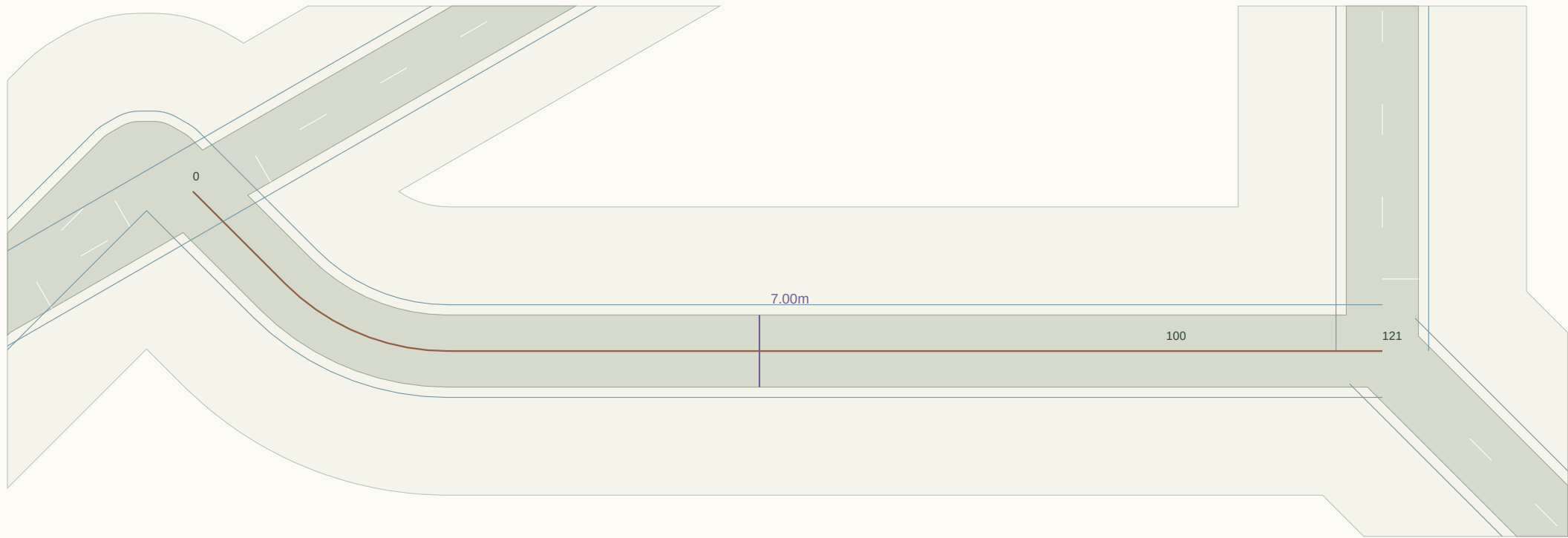
cross-sections.csv

horizontal-elements.json

vertical-curves.json

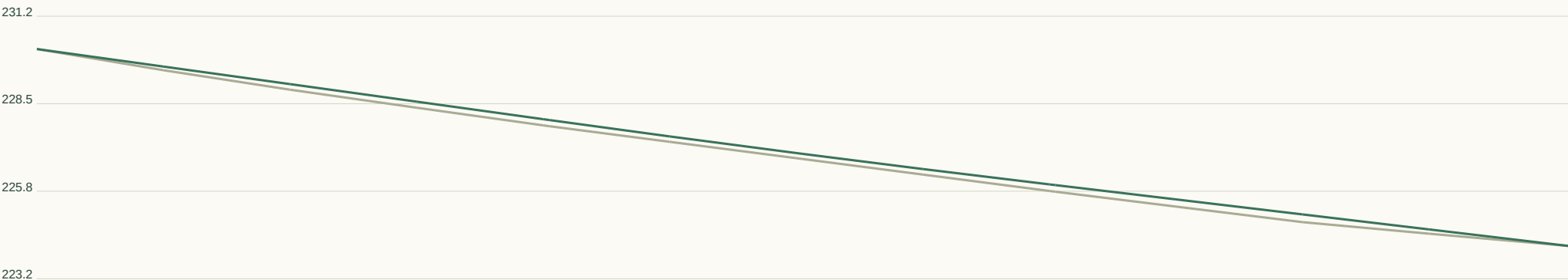
RD393 / Collector road

CH 0.000-120.976m | 7m pavement | 28m reserve | max tangent grade 5.34%



Plan nominal scale 1:545 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:460 / Vertical 1:178 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 12.7 / R22.2 / L17.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

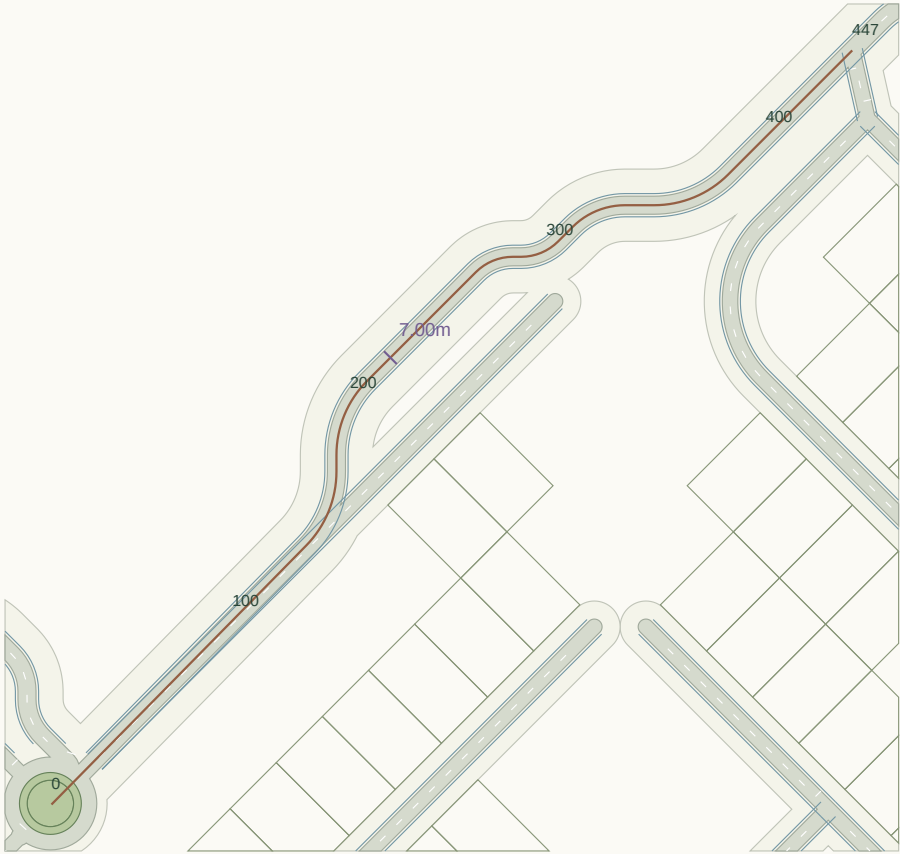
cross-sections.csv

horizontal-elements.json

vertical-curves.json

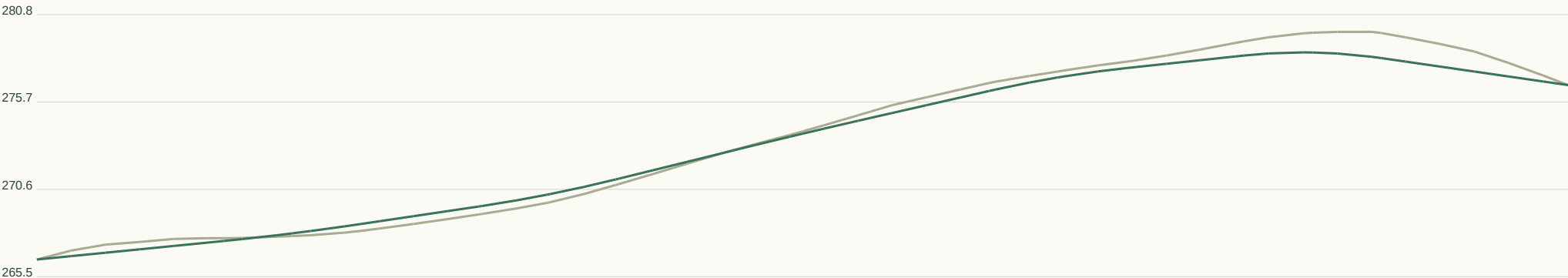
RD394 / Collector road

CH 0.000-447.381m | 7m pavement | 28m reserve | max tangent grade 4.91%



Plan nominal scale 1:2931 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1701 / Vertical 1:339 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 6

Vertical curves 5

Horizontal curve register:

CH 140.8 / R41.0 / L31.9

CH 179.1 / R40.6 / L31.9

CH 270.6 / R20.3 / L15.9

CH 289.7 / R20.3 / L15.9

CH 313.6 / R28.7 / L22.5

CH 347.5 / R40.6 / L31.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

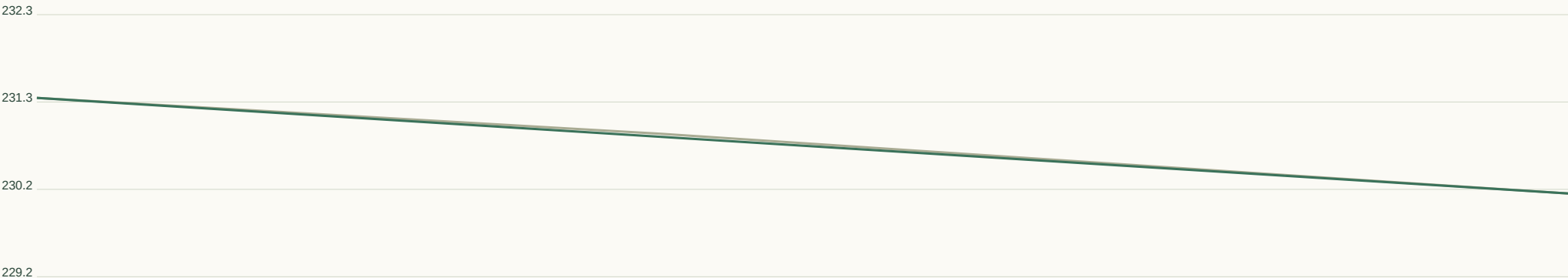
RD395 / Local road

CH 0.000-24.542m | 6m pavement | 20m reserve | max tangent grade 4.68%



Plan nominal scale 1:431 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:93 / Vertical 1:70 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

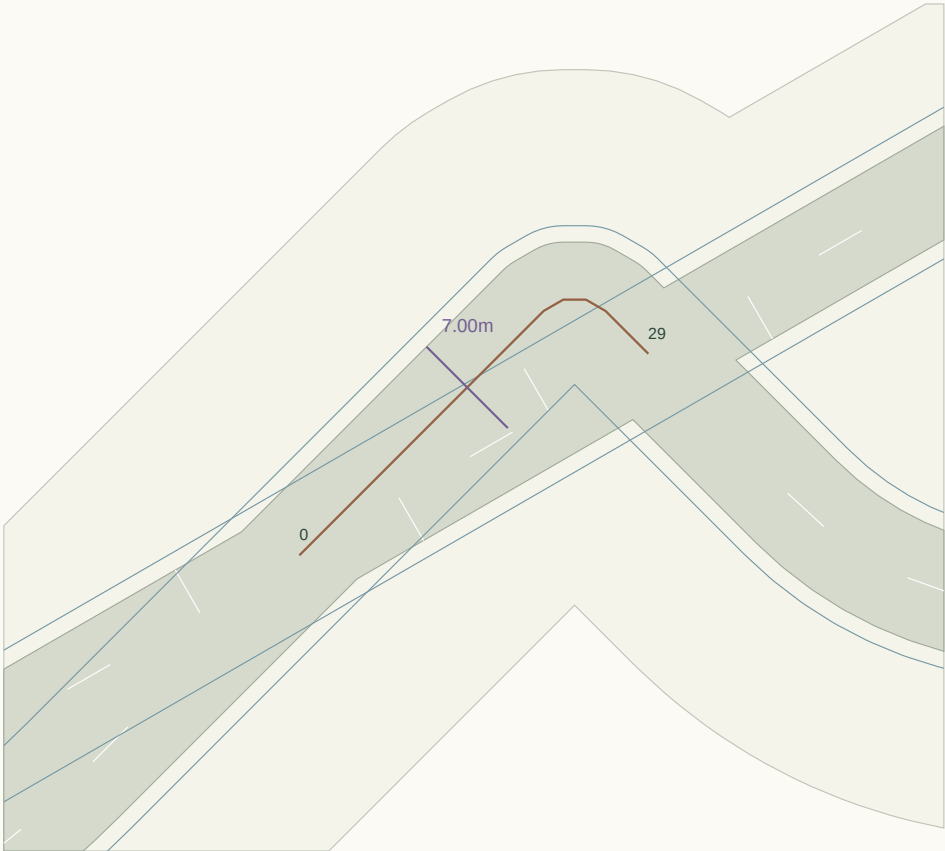
cross-sections.csv

horizontal-elements.json

vertical-curves.json

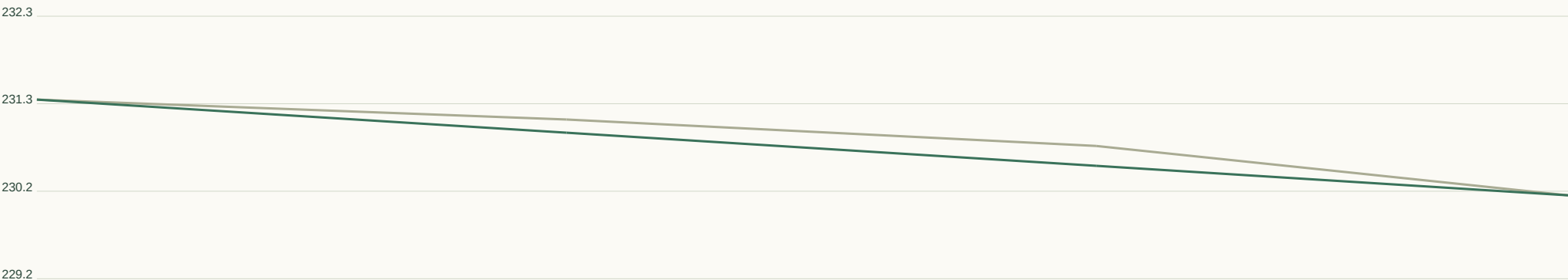
RD396 / Collector road

CH 0.000-28.912m | 7m pavement | 28m reserve | max tangent grade 3.97%



Plan nominal scale 1:460 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:110 / Vertical 1:70 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 21.0 / R2.7 / L4.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

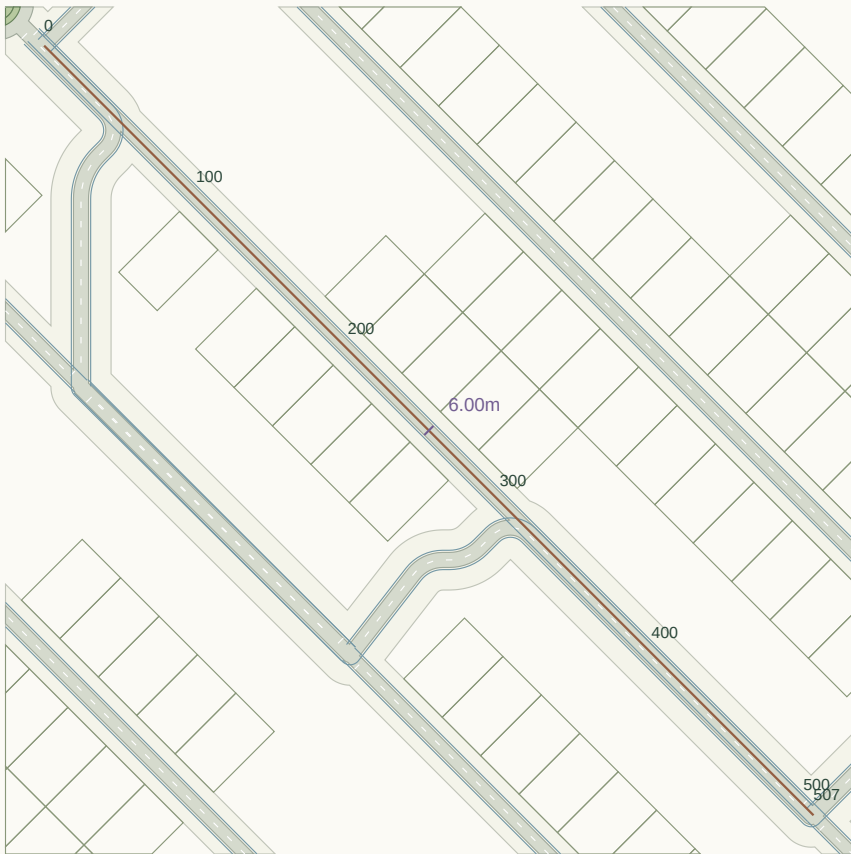
cross-sections.csv

horizontal-elements.json

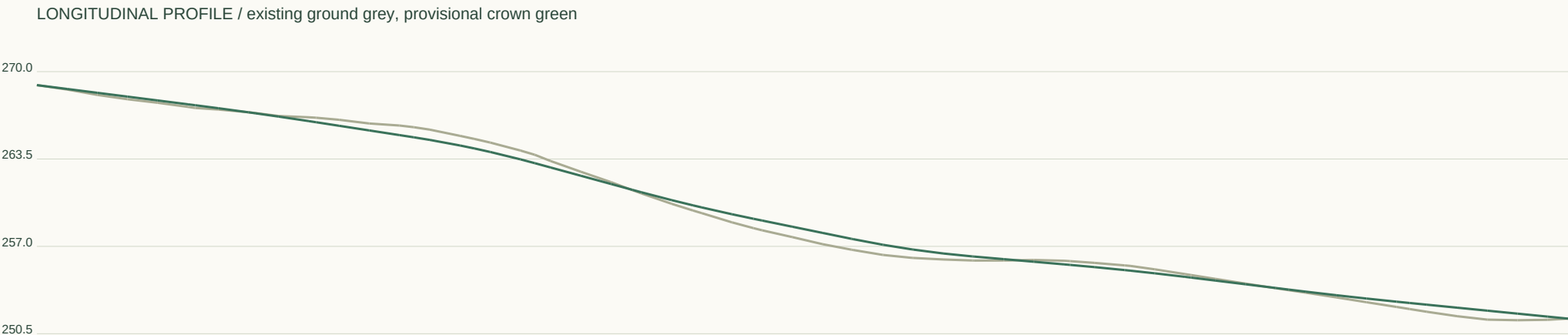
vertical-curves.json

RD397 / Local road

CH 0.000-506.692m | 6m pavement | 20m reserve | max tangent grade 6.12%



Plan nominal scale 1:3520 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:1927 / Vertical 1:432 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 6

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

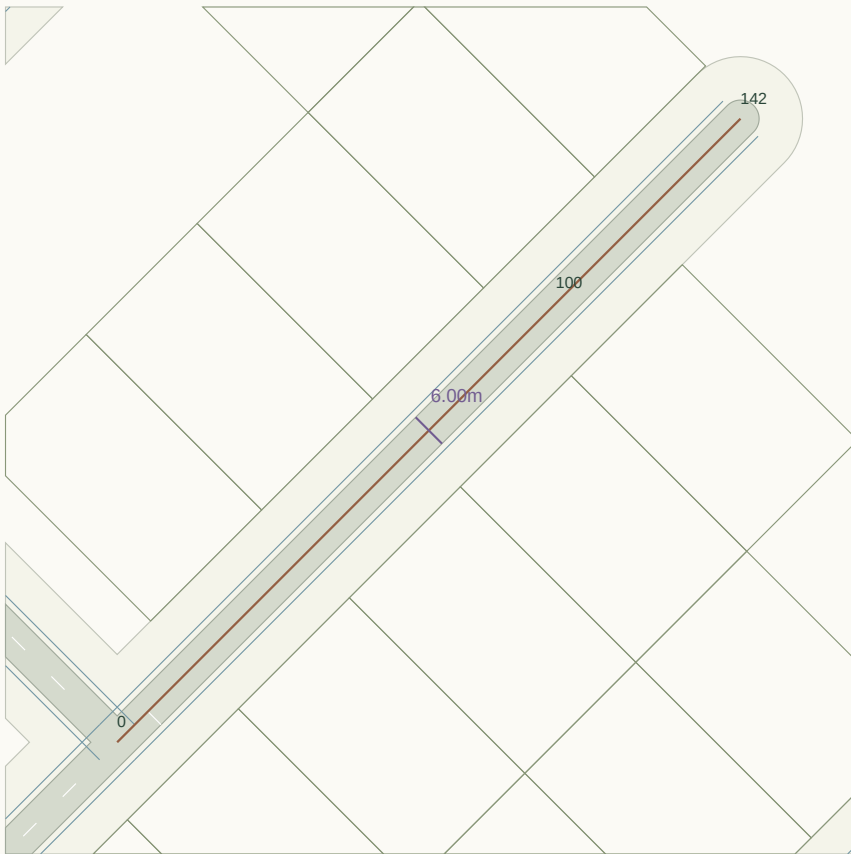
cross-sections.csv

horizontal-elements.json

vertical-curves.json

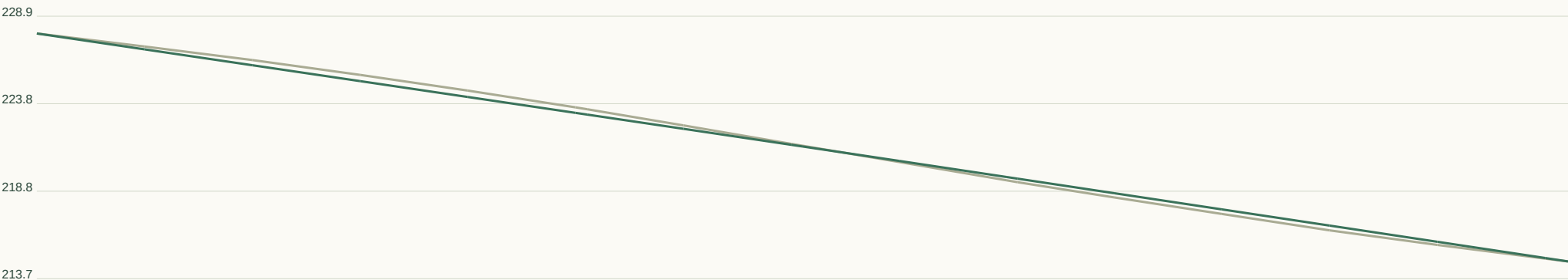
RD398 / Local road

CH 0.000-142.107m | 6m pavement | 20m reserve | max tangent grade 9.38%



Plan nominal scale 1:1219 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:540 / Vertical 1:338 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

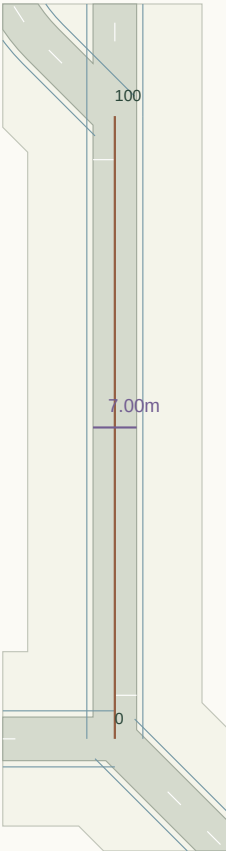
cross-sections.csv

horizontal-elements.json

vertical-curves.json

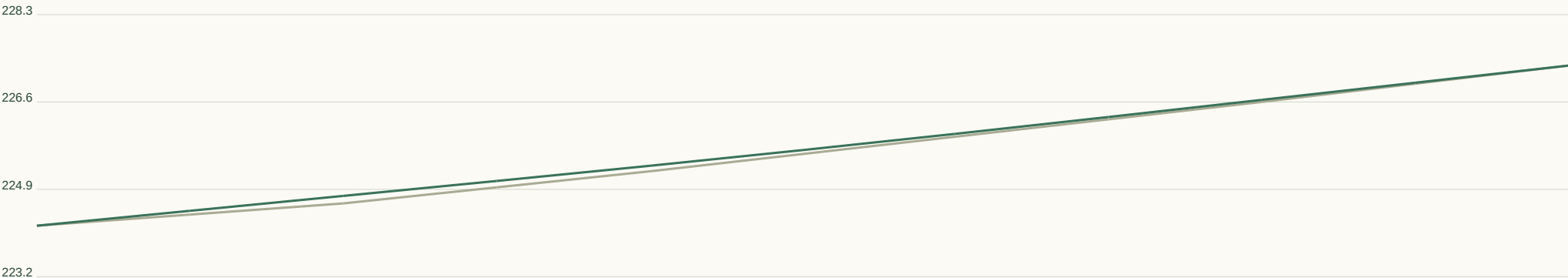
RD399 / Collector road

CH 0.000-100.000m | 7m pavement | 28m reserve | max tangent grade 3.36%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:114 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

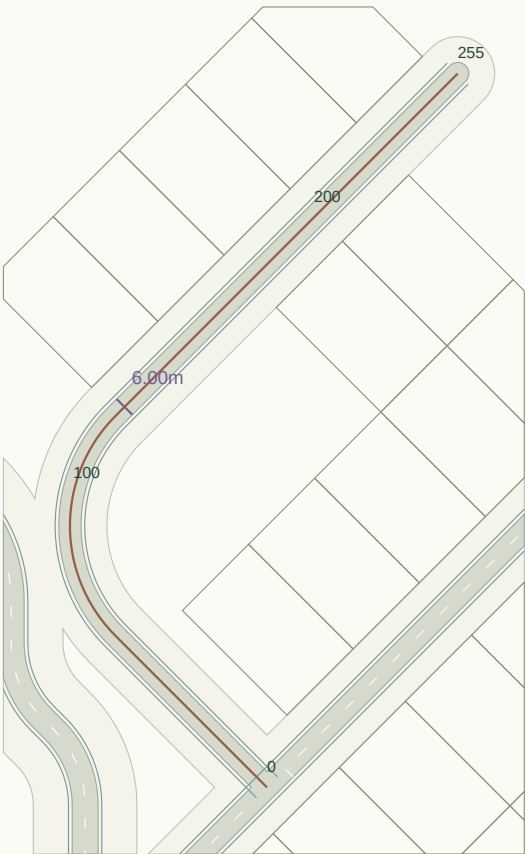
cross-sections.csv

horizontal-elements.json

vertical-curves.json

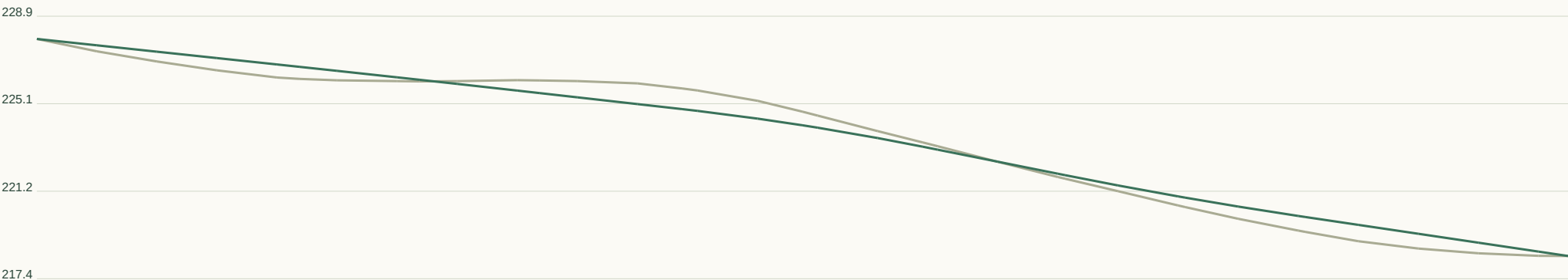
RD400 / Local road

CH 0.000-254.905m | 6m pavement | 20m reserve | max tangent grade 5.29%



Plan nominal scale 1:2045 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:969 / Vertical 1:257 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

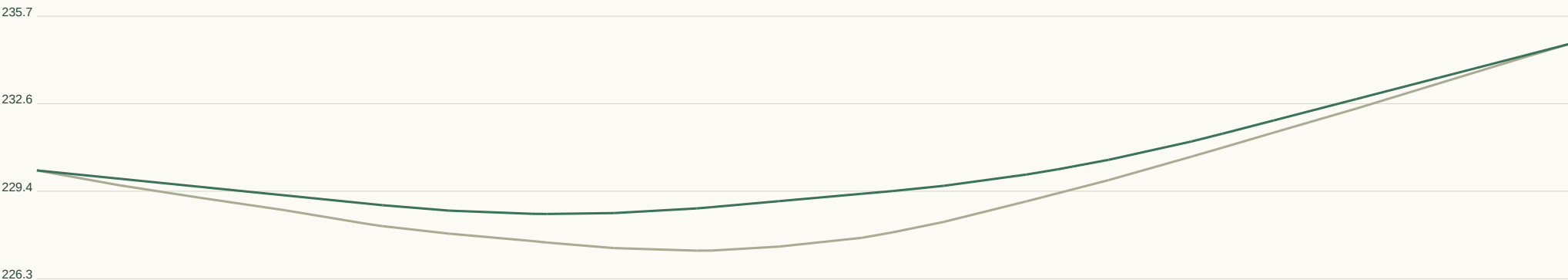
RD401 / Local road

CH 0.000-185.716m | 6m pavement | 20m reserve | max tangent grade 7.60%



Plan nominal scale 1:1442 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:706 / Vertical 1:208 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 66.7 / R28.9 / L21.4

CH 92.4 / R19.1 / L20.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

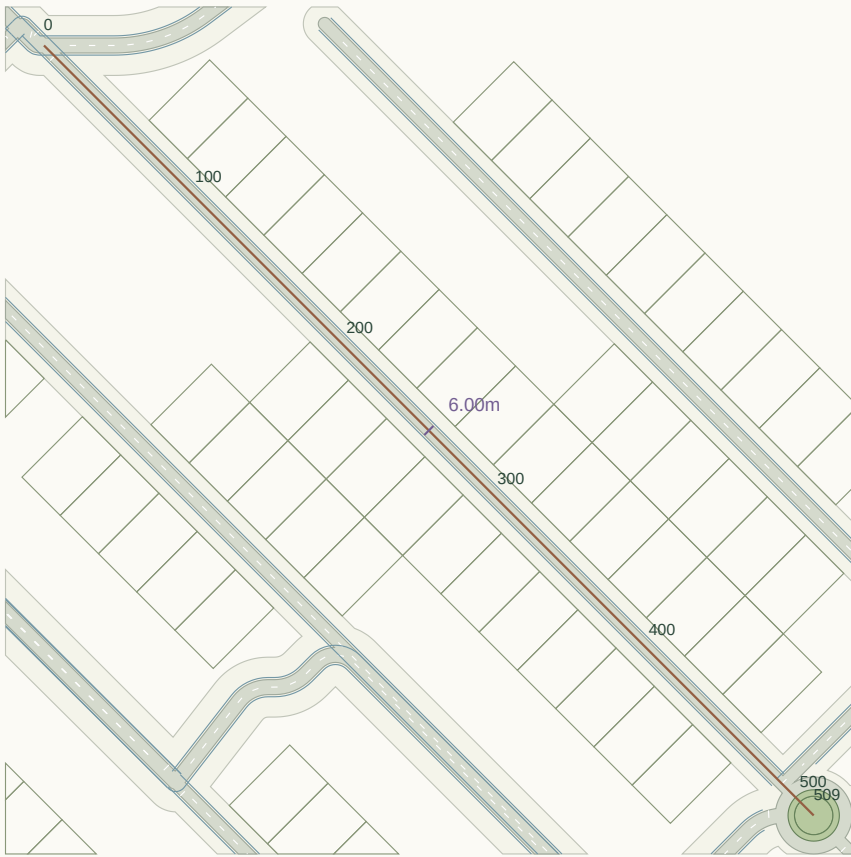
cross-sections.csv

horizontal-elements.json

vertical-curves.json

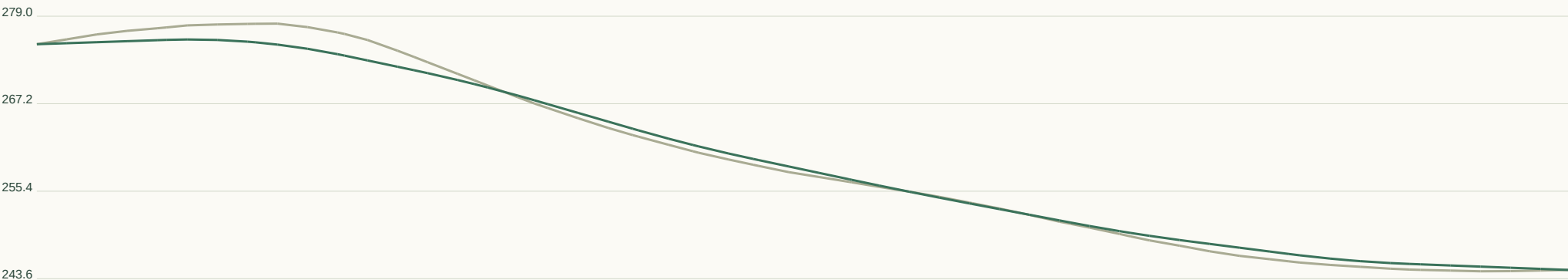
RD402 / Local road

CH 0.000-509.123m | 6m pavement | 20m reserve | max tangent grade 11.73%



Plan nominal scale 1:3536 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1936 / Vertical 1:787 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 6

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

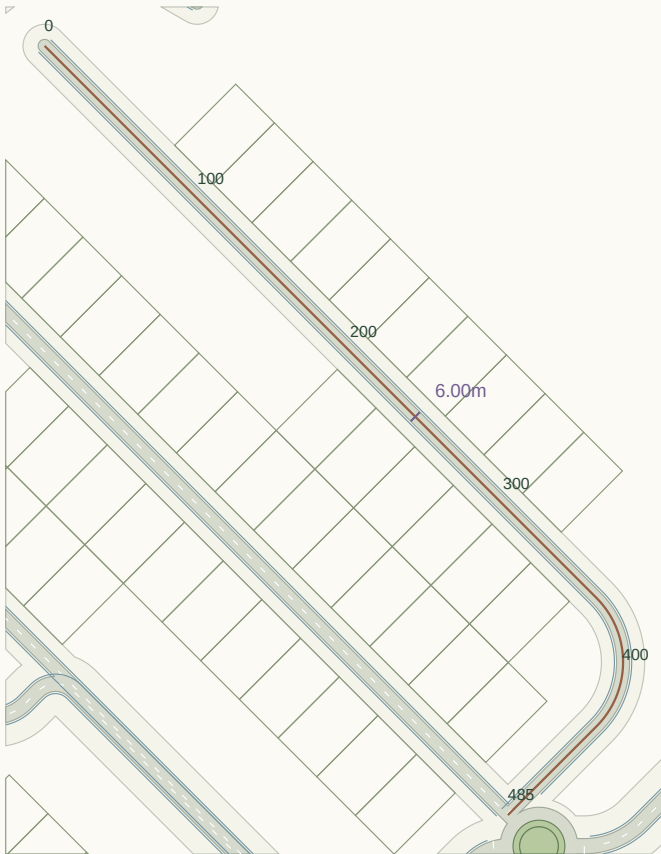
cross-sections.csv

horizontal-elements.json

vertical-curves.json

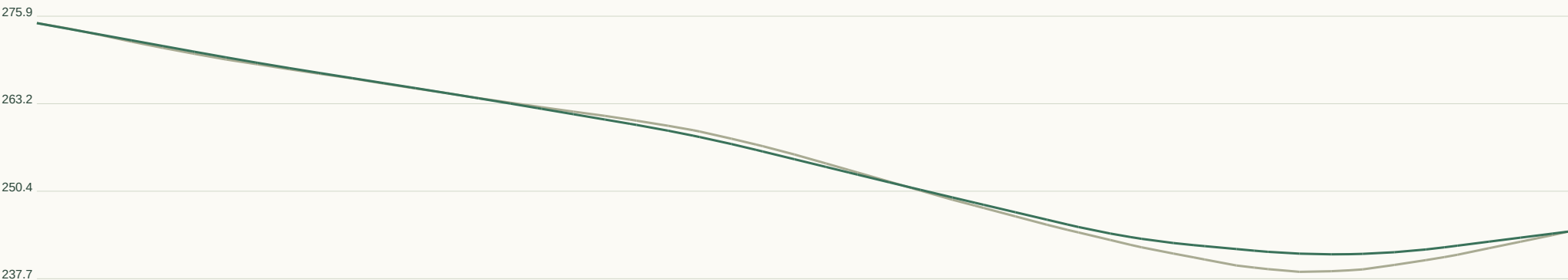
RD403 / Local road

CH 0.000-485.058m | 6m pavement | 20m reserve | max tangent grade 11.21%



Plan nominal scale 1:3498 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1844 / Vertical 1:848 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 6

Horizontal curve register:

CH 361.1 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

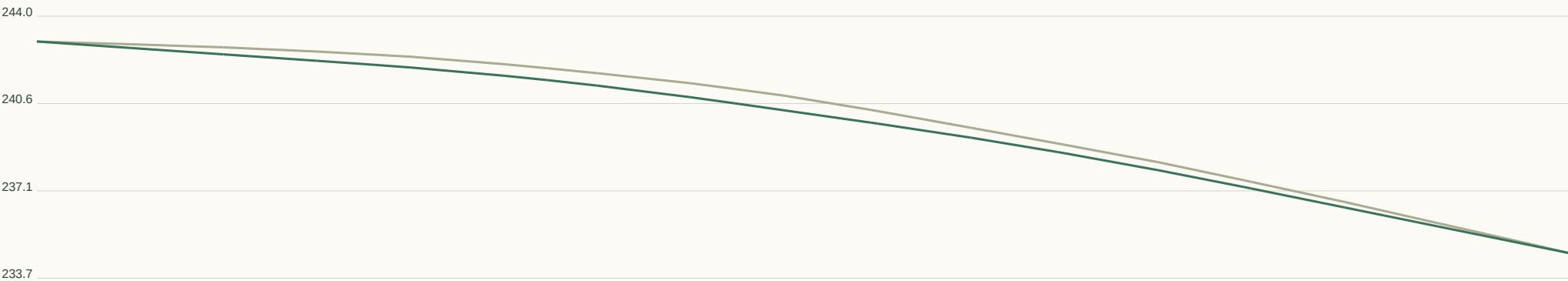
RD404 / Local road

CH 0.000-163.935m | 6m pavement | 20m reserve | max tangent grade 7.50%



Plan nominal scale 1:1053 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:623 / Vertical 1:230 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

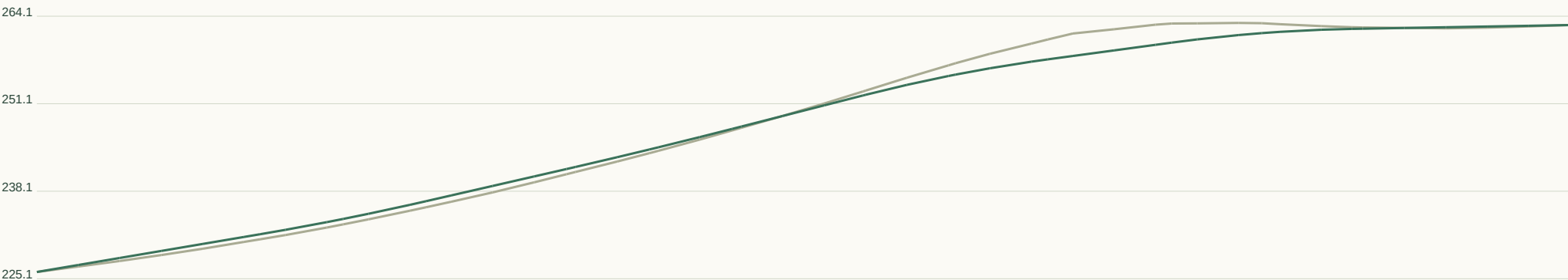
RD405 / Local road

CH 0.000-369.508m | 6m pavement | 20m reserve | max tangent grade 15.76%



Plan nominal scale 1:1971 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1405 / Vertical 1:868 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

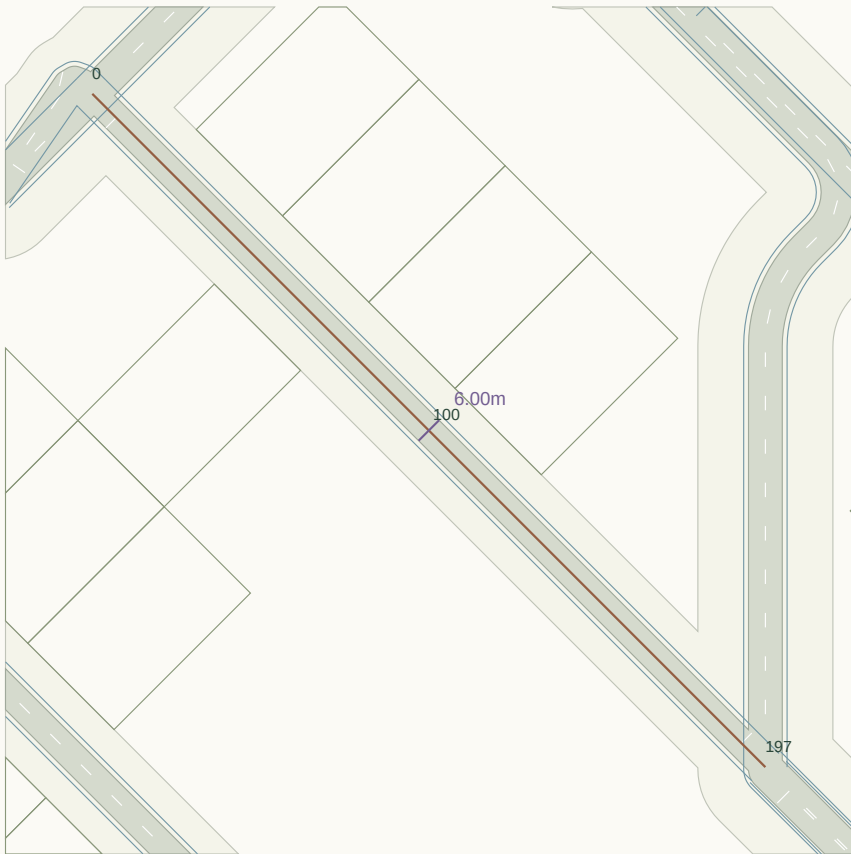
cross-sections.csv

horizontal-elements.json

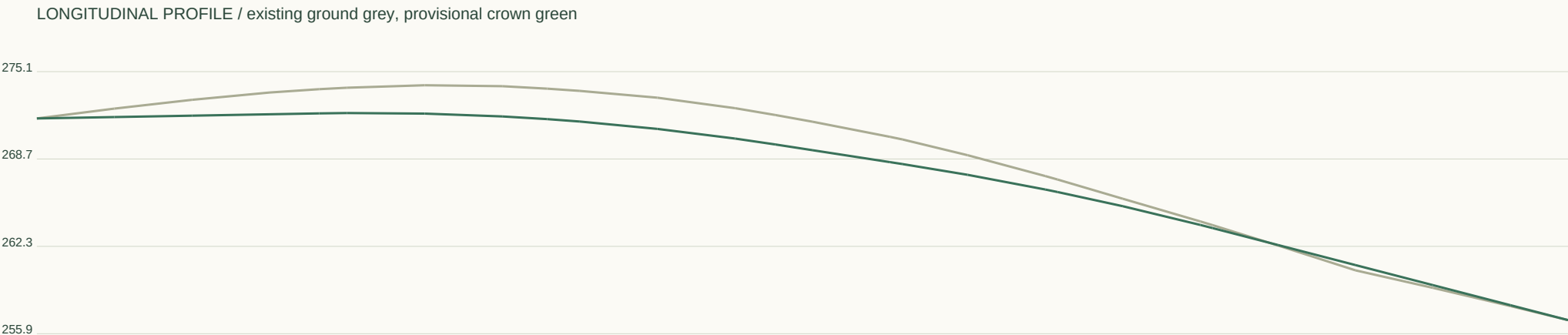
vertical-curves.json

RD406 / Local road

CH 0.000-197.401m | 6m pavement | 20m reserve | max tangent grade 14.75%



Plan nominal scale 1:1568 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:751 / Vertical 1:428 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

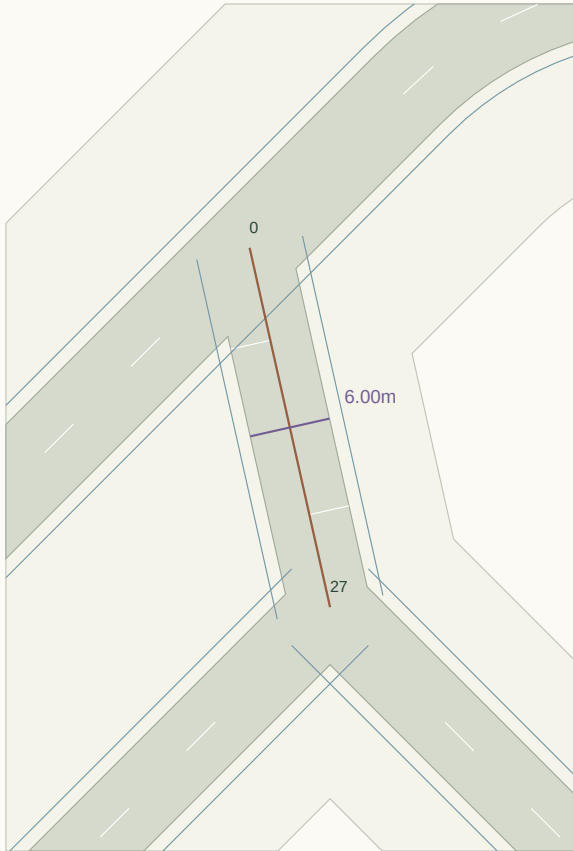
cross-sections.csv

horizontal-elements.json

vertical-curves.json

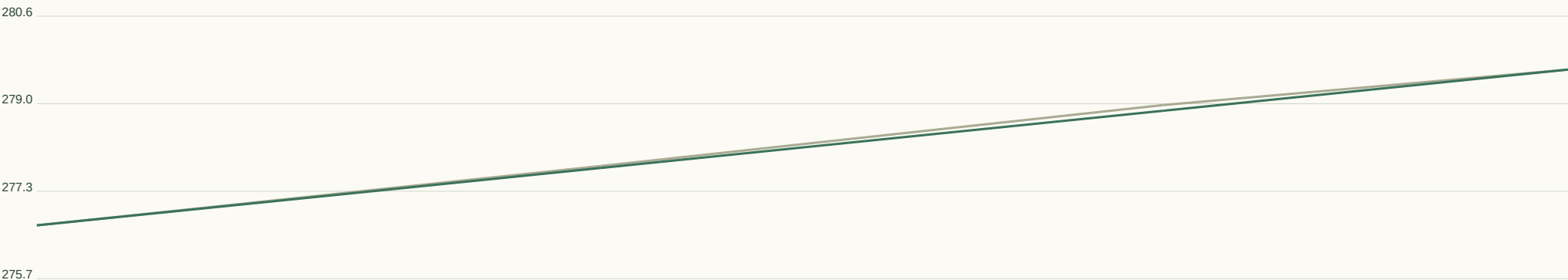
RD407 / Local road

CH 0.000-27.187m | 6m pavement | 20m reserve | max tangent grade 10.73%



Plan nominal scale 1:558 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:103 / Vertical 1:109 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

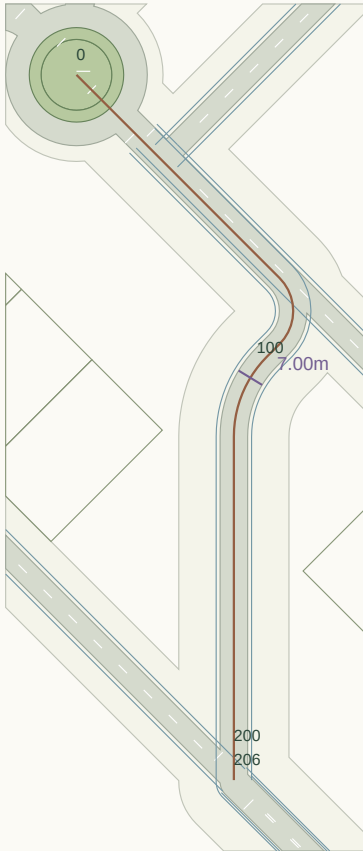
cross-sections.csv

horizontal-elements.json

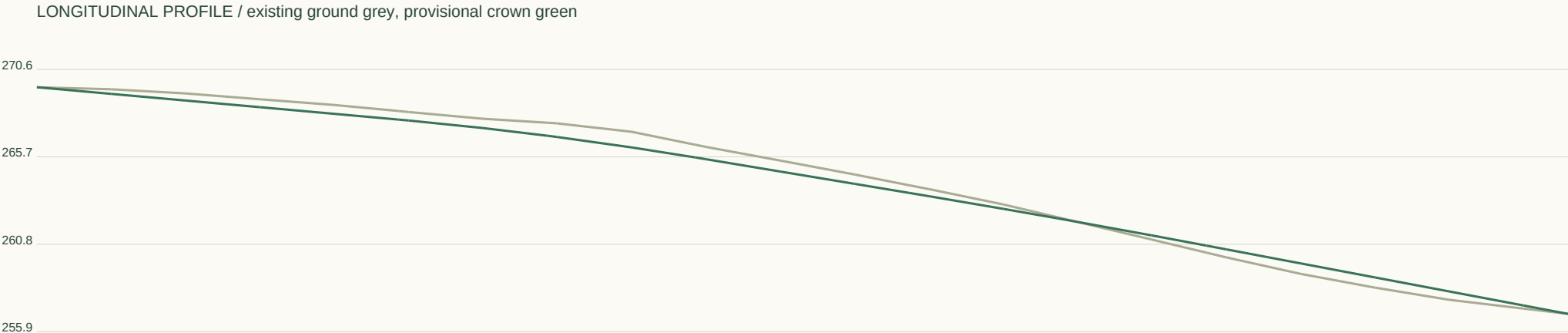
vertical-curves.json

RD408 / Collector road

CH 0.000-205.972m | 7m pavement | 28m reserve | max tangent grade 7.87%



Plan nominal scale 1:1921 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:783 / Vertical 1:327 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 73.0 / R11.9 / L18.7

CH 96.2 / R28.7 / L22.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

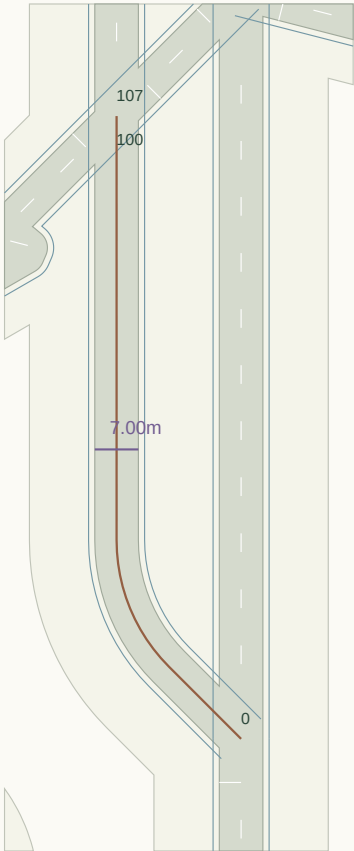
cross-sections.csv

horizontal-elements.json

vertical-curves.json

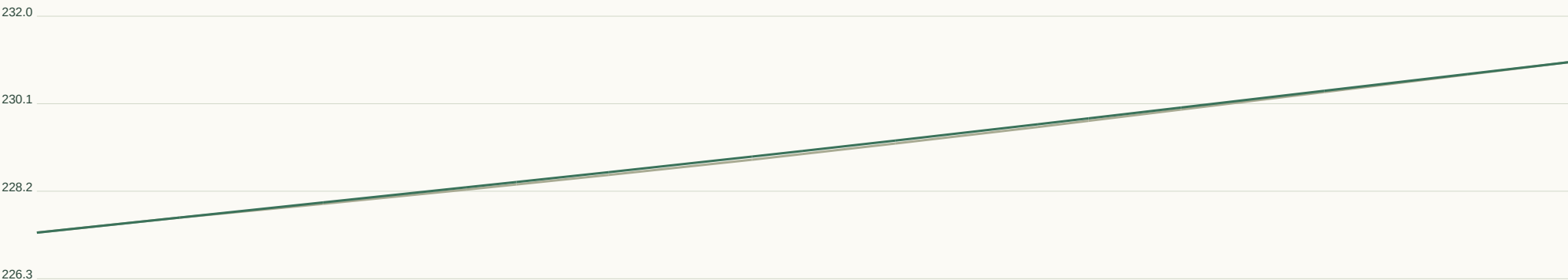
RD409 / Collector road

CH 0.000-107.050m | 7m pavement | 28m reserve | max tangent grade 3.63%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:407 / Vertical 1:127 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 16.4 / R28.7 / L22.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

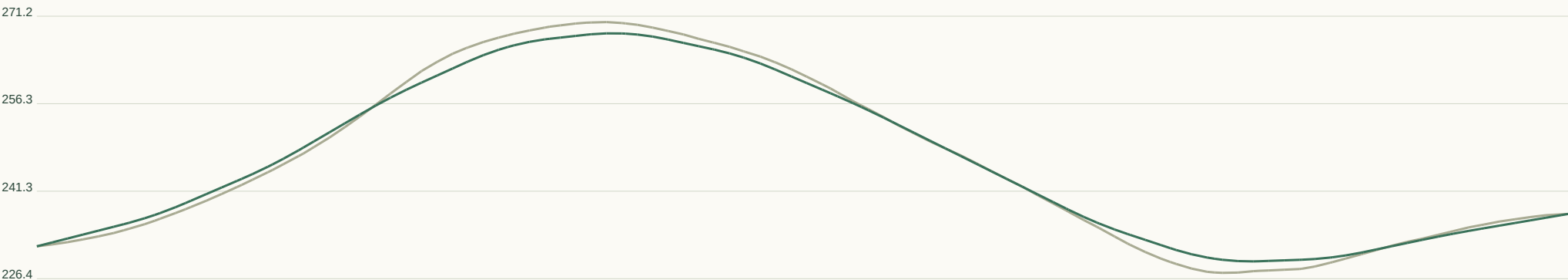
RD410 / Collector road

CH 0.000-994.506m | 7m pavement | 28m reserve | max tangent grade 15.35%



Plan nominal scale 1:4250 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:3781 / Vertical 1:996 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 13

Vertical curves 12

Horizontal curve register:

- CH 11.6 / R20.3 / L15.9
- CH 51.9 / R57.4 / L45.0
- CH 359.9 / R90.0 / L63.8
- CH 558.0 / R36.5 / L31.5
- CH 595.9 / R40.6 / L31.9
- CH 650.7 / R40.6 / L31.9
- CH 689.0 / R40.6 / L31.9
- CH 743.8 / R40.6 / L31.9
- CH 787.0 / R28.7 / L22.5
- CH 814.0 / R28.7 / L22.5

Set-out, sections, curves:

- road-profile.csv
- cross-sections.csv
- horizontal-elements.json
- vertical-curves.json

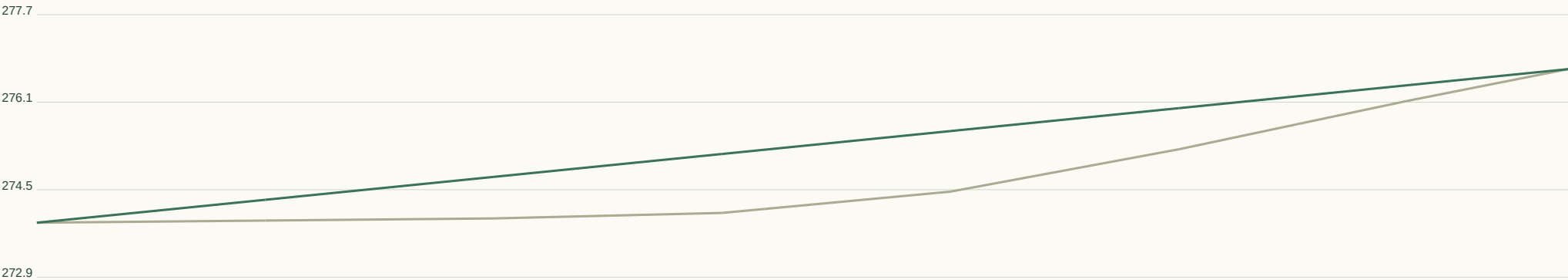
RD411 / Collector road

CH 0.000-67.050m | 7m pavement | 28m reserve | max tangent grade 4.20%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:255 / Vertical 1:107 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 28.1 / R28.7 / L22.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

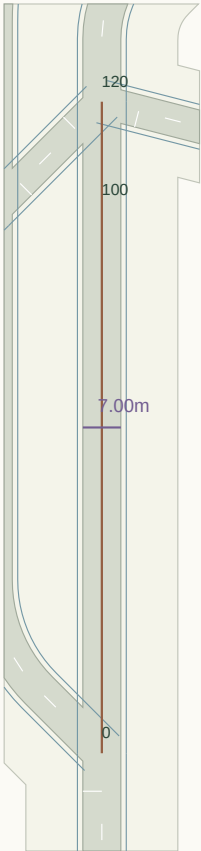
cross-sections.csv

horizontal-elements.json

vertical-curves.json

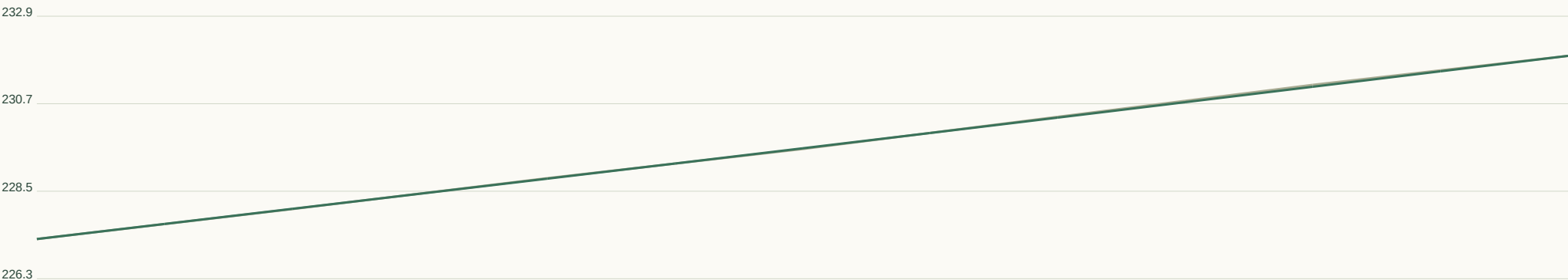
RD412 / Collector road

CH 0.000-120.000m | 7m pavement | 28m reserve | max tangent grade 3.89%



Plan nominal scale 1:1393 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:456 / Vertical 1:147 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

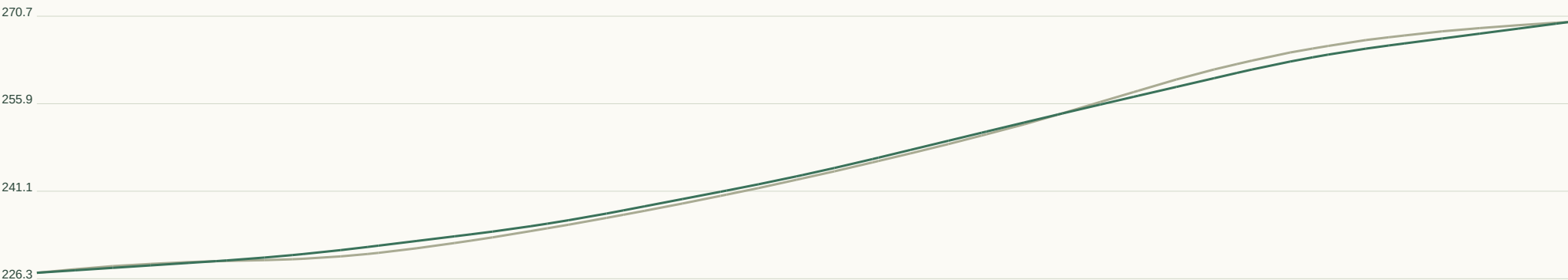
RD413 / Local road

CH 0.000-403.174m | 6m pavement | 20m reserve | max tangent grade 15.51%



Plan nominal scale 1:2528 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1533 / Vertical 1:986 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

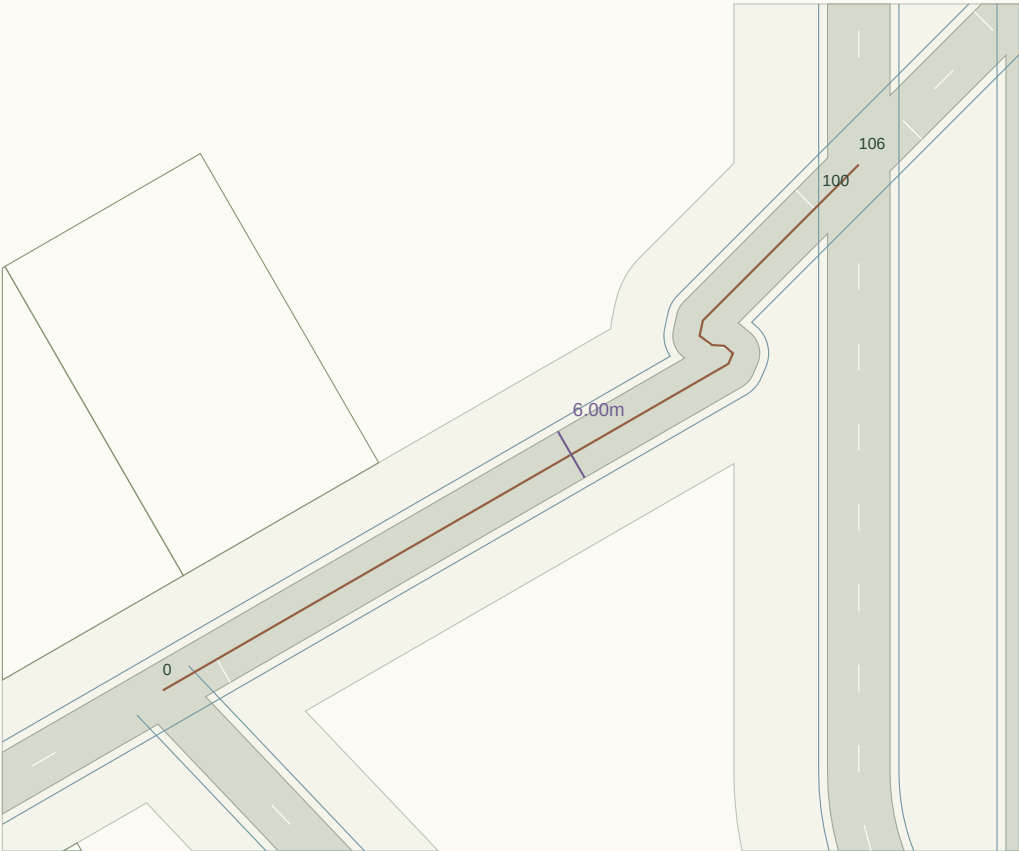
cross-sections.csv

horizontal-elements.json

vertical-curves.json

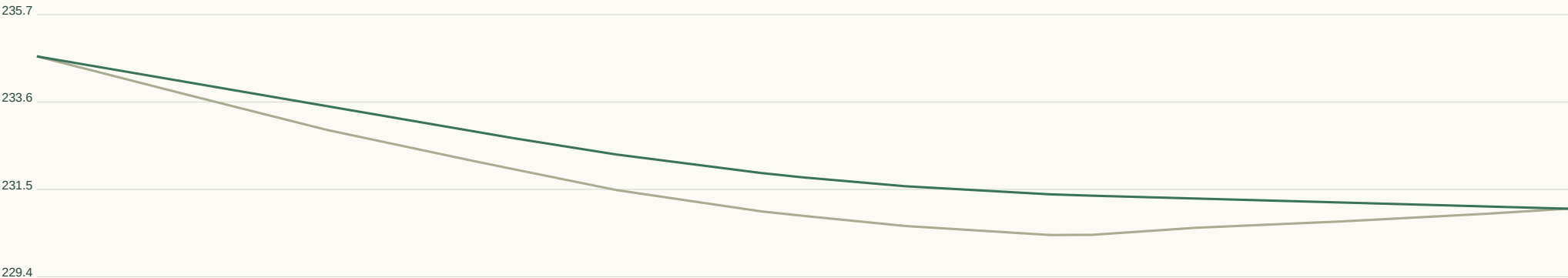
RD414 / Local road

CH 0.000-105.745m | 6m pavement | 20m reserve | max tangent grade 5.96%



Plan nominal scale 1:848 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:402 / Vertical 1:140 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 1

Horizontal curve register:

CH 73.2 / R1.1 / L2.8

CH 77.3 / R1.6 / L3.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

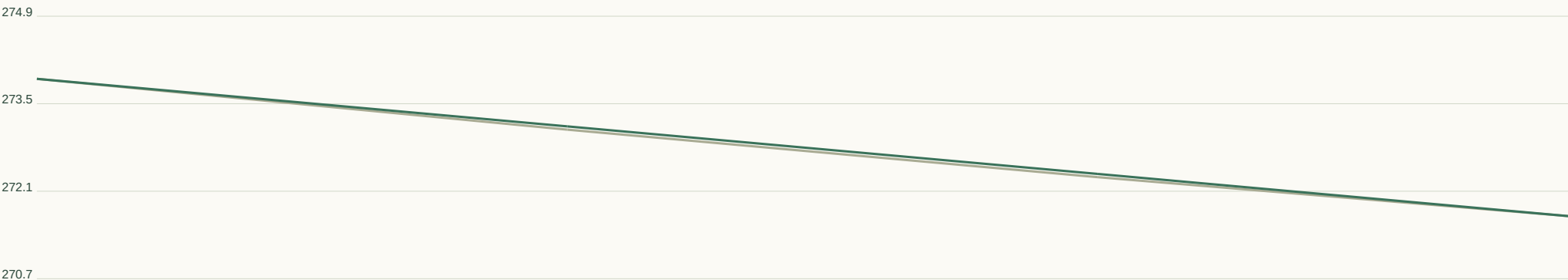
RD415 / Collector road

CH 0.000-28.871m | 7m pavement | 28m reserve | max tangent grade 7.59%



Plan nominal scale 1:504 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:110 / Vertical 1:93 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD416 / Local road

CH 0.000-99.998m | 6m pavement | 20m reserve | max tangent grade 0.23%



Plan nominal scale 1:1094 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:50 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

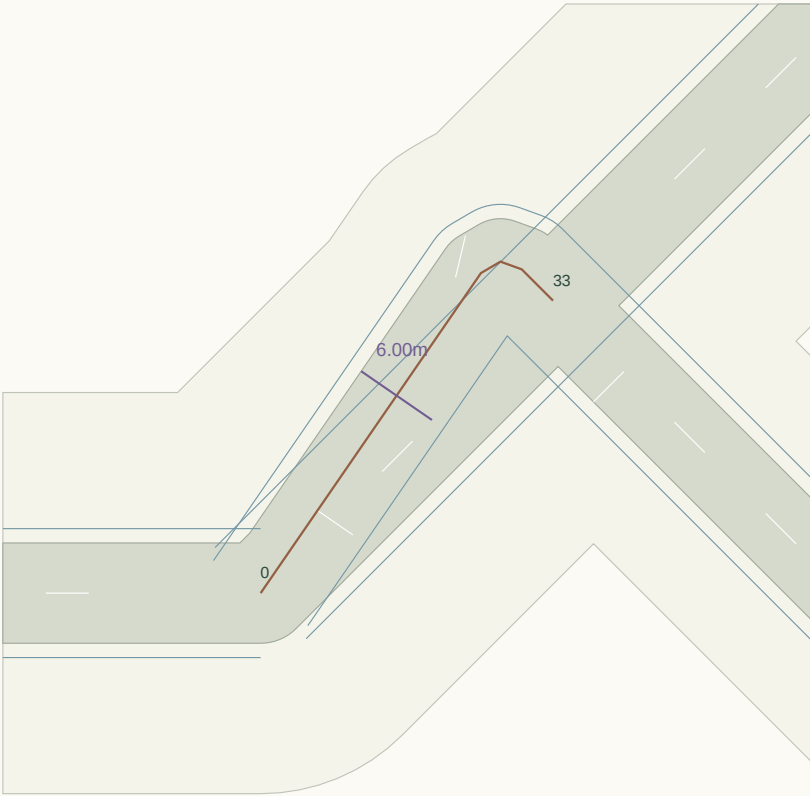
cross-sections.csv

horizontal-elements.json

vertical-curves.json

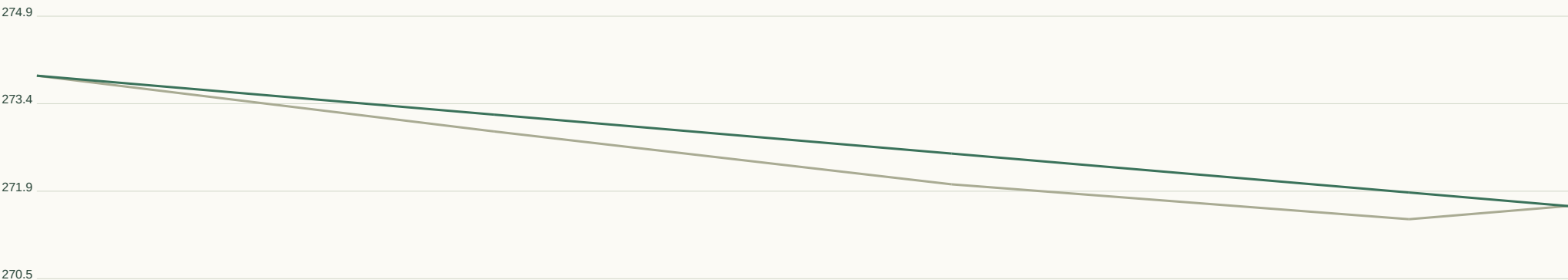
RD417 / Local road

CH 0.000-33.474m | 6m pavement | 20m reserve | max tangent grade 6.54%



Plan nominal scale 1:528 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:127 / Vertical 1:98 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 27.1 / R1.9 / L3.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

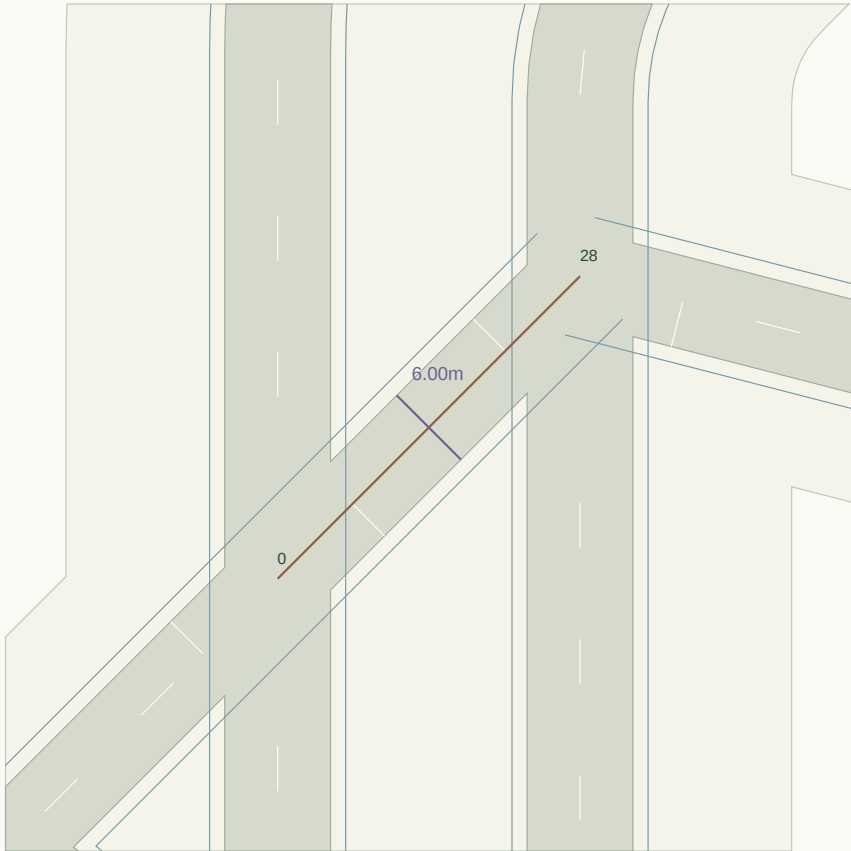
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD418 / Local road

CH 0.000-28.284m | 6m pavement | 20m reserve | max tangent grade 3.26%



Plan nominal scale 1:500 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:108 / Vertical 1:65 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

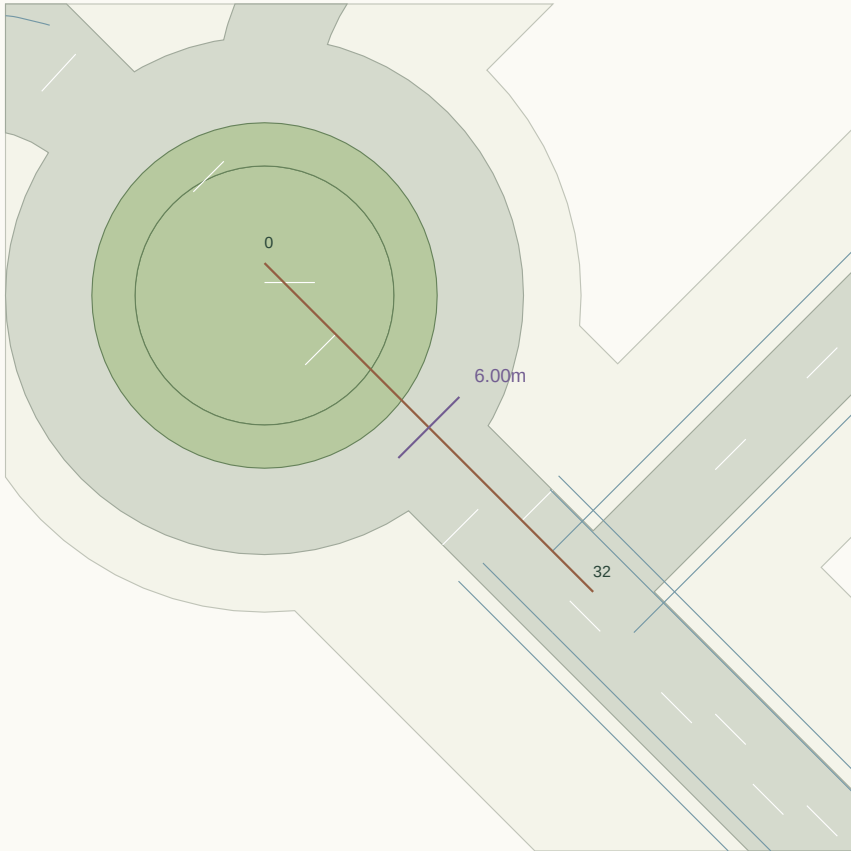
cross-sections.csv

horizontal-elements.json

vertical-curves.json

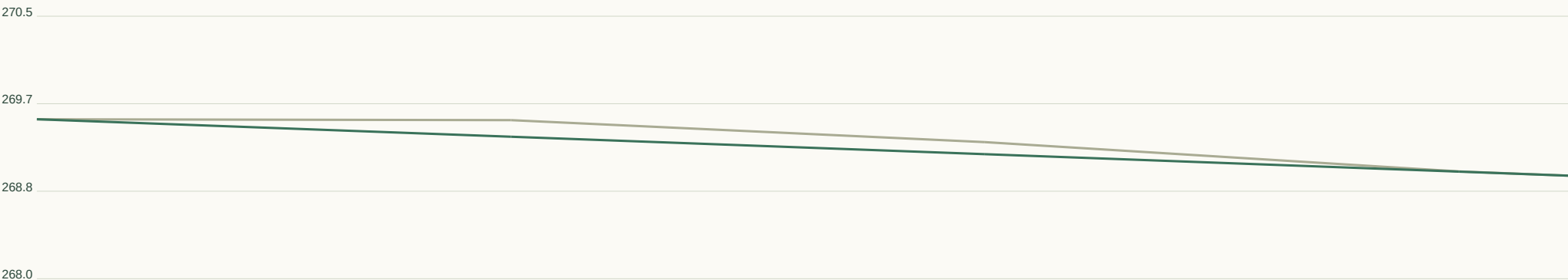
RD419 / Local road

CH 0.000-32.301m | 6m pavement | 20m reserve | max tangent grade 1.69%



Plan nominal scale 1:525 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:123 / Vertical 1:57 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

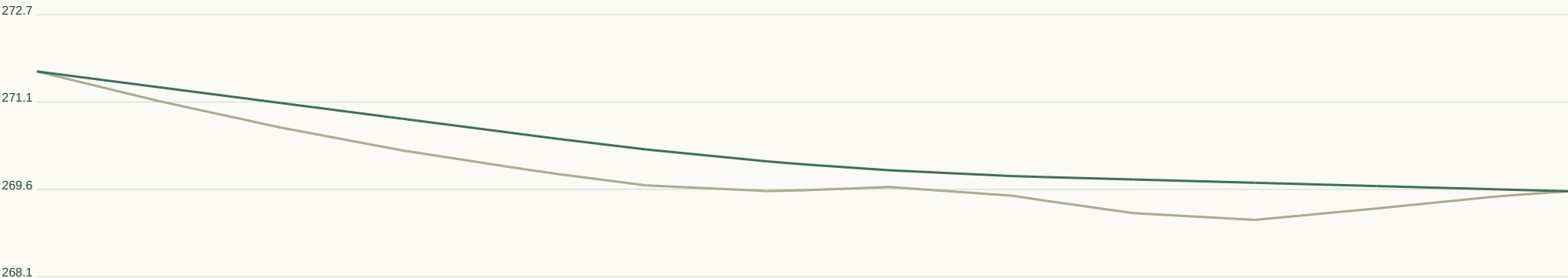
RD420 / Collector road

CH 0.000-125.706m | 7m pavement | 28m reserve | max tangent grade 2.77%



Plan nominal scale 1:810 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:478 / Vertical 1:103 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 1

Horizontal curve register:

CH 47.6 / R20.3 / L15.9

CH 66.7 / R20.3 / L15.9

CH 90.6 / R11.9 / L18.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

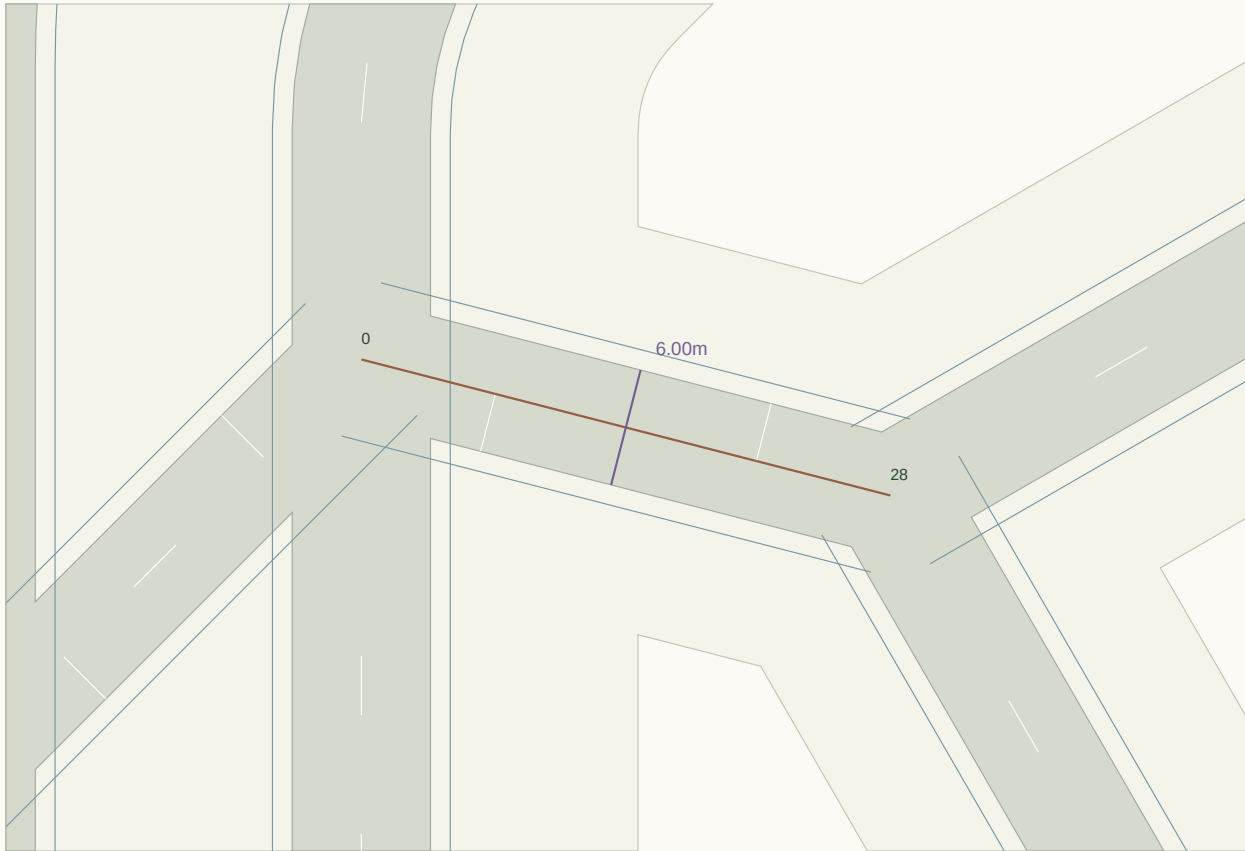
cross-sections.csv

horizontal-elements.json

vertical-curves.json

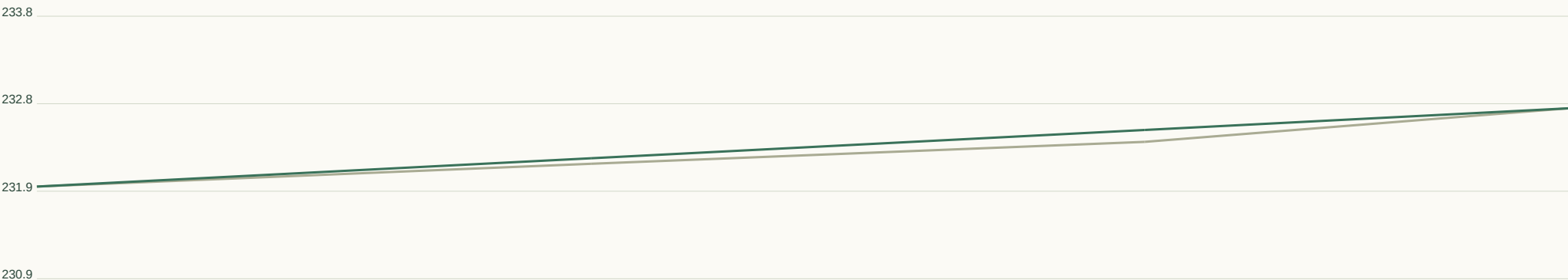
RD421 / Local road

CH 0.000-27.640m | 6m pavement | 20m reserve | max tangent grade 3.07%



Plan nominal scale 1:383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:105 / Vertical 1:63 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

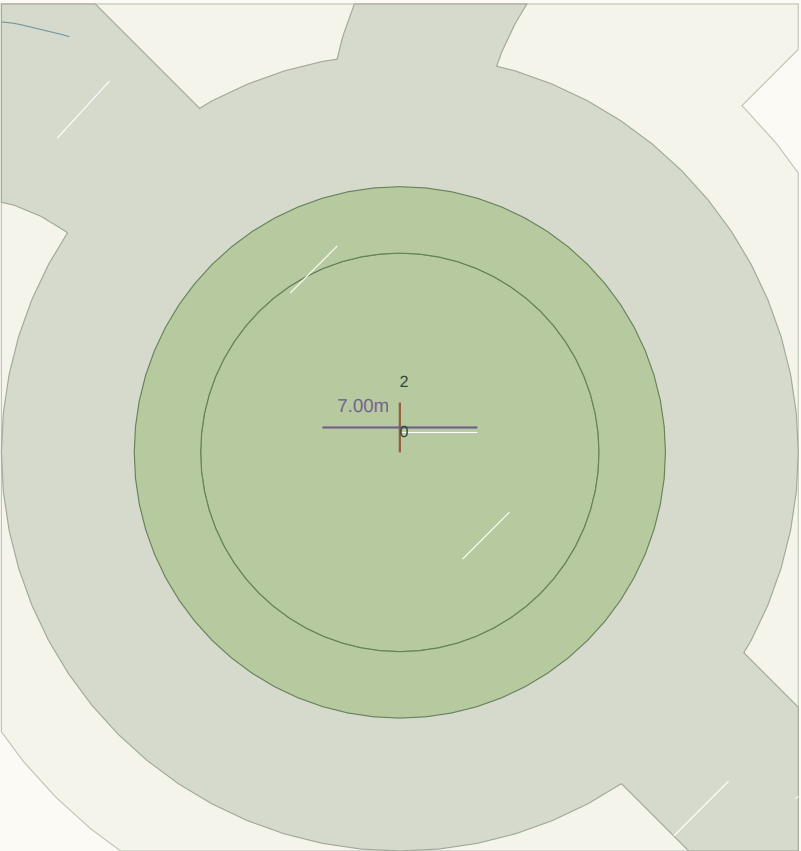
cross-sections.csv

horizontal-elements.json

vertical-curves.json

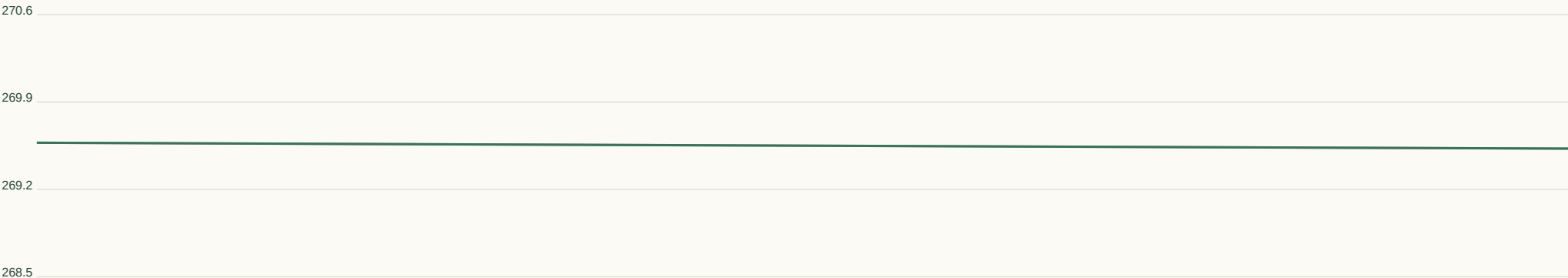
RD422 / Collector road

CH 0.000-2.250m | 7m pavement | 28m reserve | max tangent grade 2.03%



Plan nominal scale 1:342 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:9 / Vertical 1:45 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

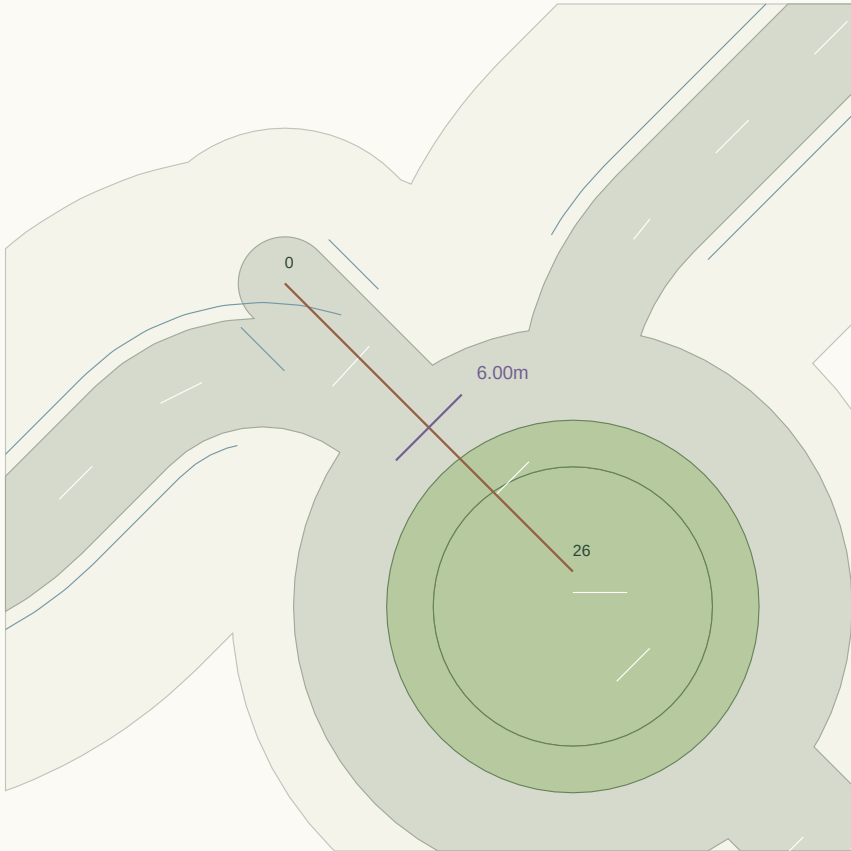
cross-sections.csv

horizontal-elements.json

vertical-curves.json

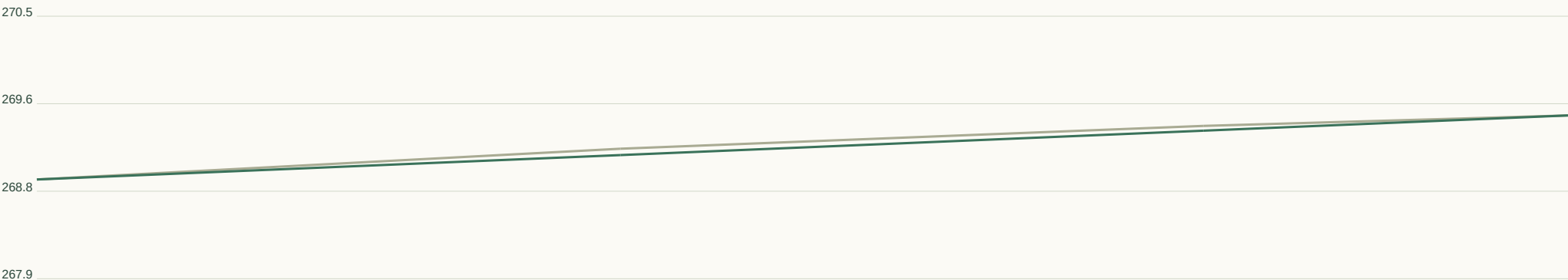
RD423 / Local road

CH 0.000-26.248m | 6m pavement | 20m reserve | max tangent grade 2.46%



Plan nominal scale 1:487 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:100 / Vertical 1:59 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

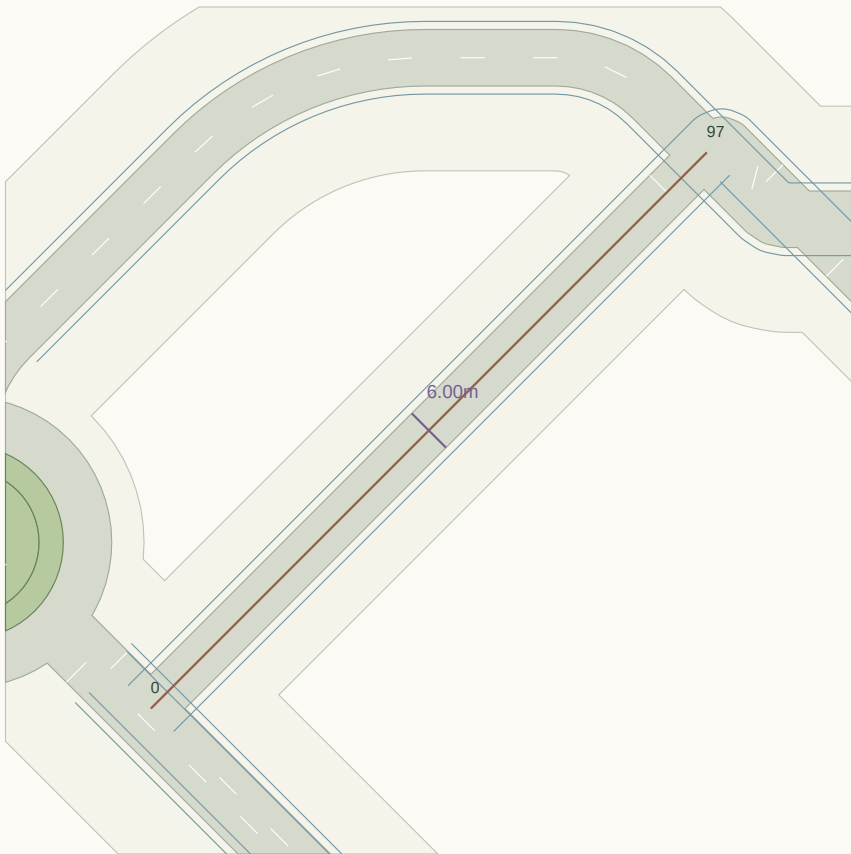
cross-sections.csv

horizontal-elements.json

vertical-curves.json

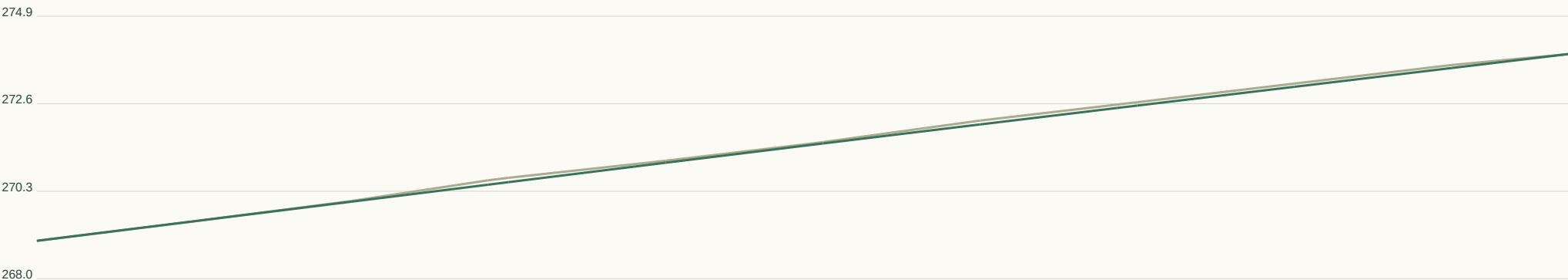
RD424 / Local road

CH 0.000-97.403m | 6m pavement | 20m reserve | max tangent grade 5.16%



Plan nominal scale 1:936 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:370 / Vertical 1:154 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

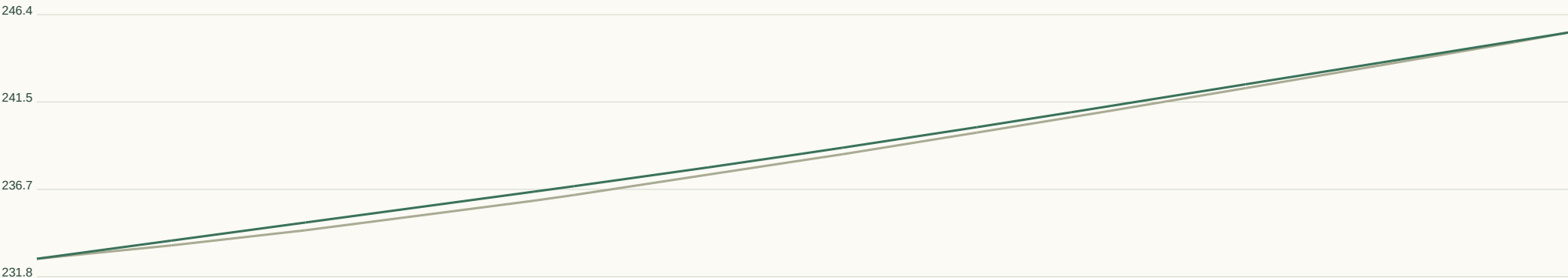
RD425 / Local road

CH 0.000-114.003m | 6m pavement | 20m reserve | max tangent grade 12.02%



Plan nominal scale 1:830 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:433 / Vertical 1:325 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

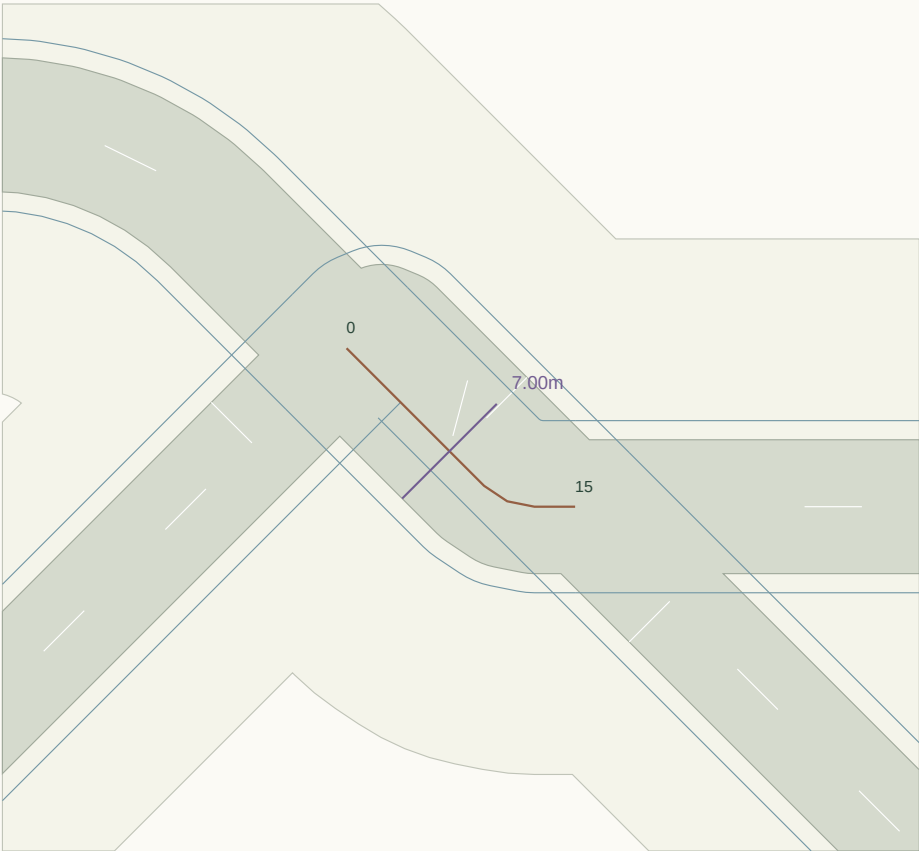
cross-sections.csv

horizontal-elements.json

vertical-curves.json

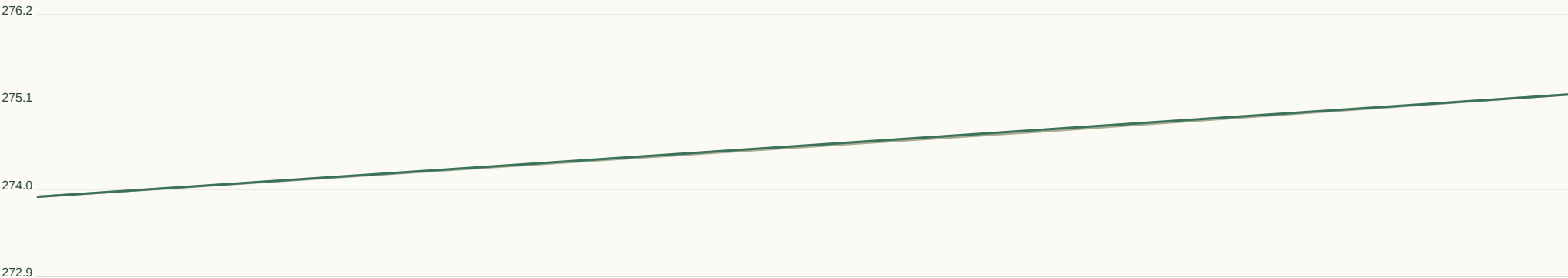
RD426 / Collector road

CH 0.000-15.227m | 7m pavement | 28m reserve | max tangent grade 8.41%



Plan nominal scale 1:395 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:58 / Vertical 1:73 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 10.2 / R3.7 / L2.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

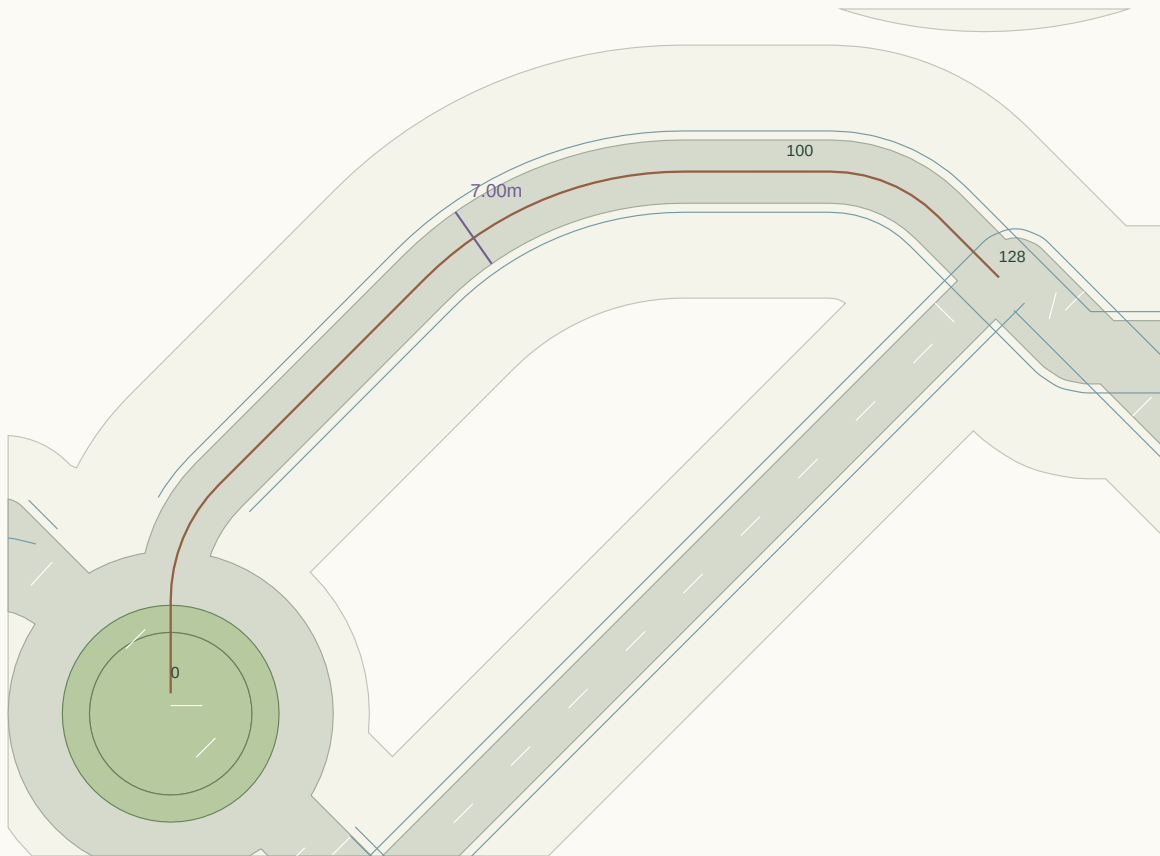
cross-sections.csv

horizontal-elements.json

vertical-curves.json

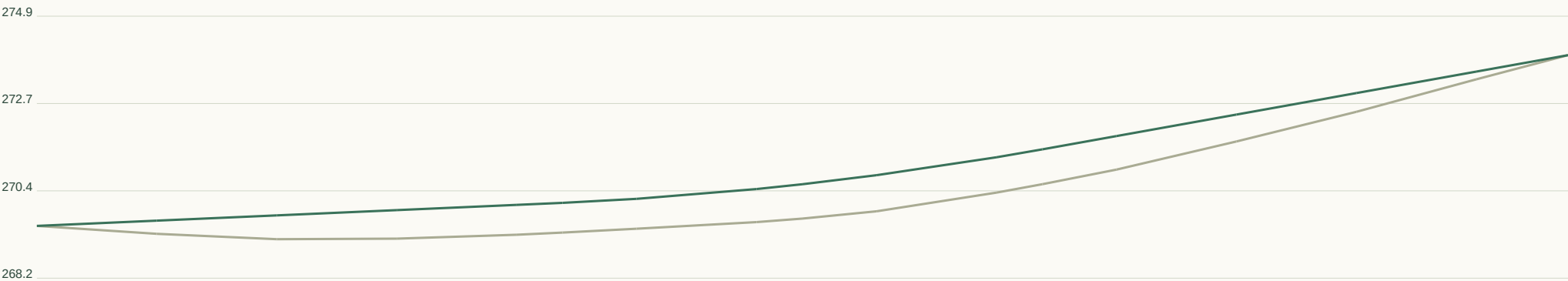
RD427 / Collector road

CH 0.000-127.643m | 7m pavement | 28m reserve | max tangent grade 5.51%



Plan nominal scale 1:837 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:485 / Vertical 1:149 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 1

Horizontal curve register:

CH 10.3 / R18.0 / L14.1

CH 56.7 / R40.6 / L31.9

CH 104.8 / R16.8 / L13.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

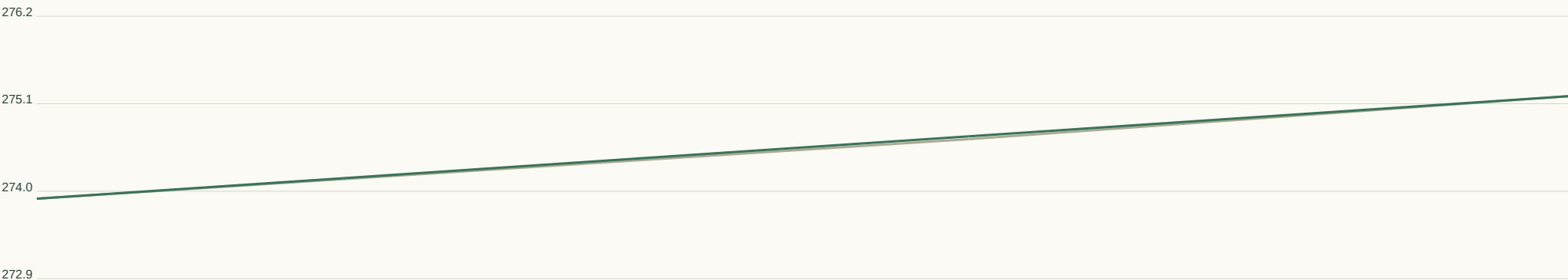
RD428 / Local road

CH 0.000-16.439m | 6m pavement | 20m reserve | max tangent grade 7.79%



Plan nominal scale 1:408 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:63 / Vertical 1:73 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 1.5 / R1.1 / L1.7

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

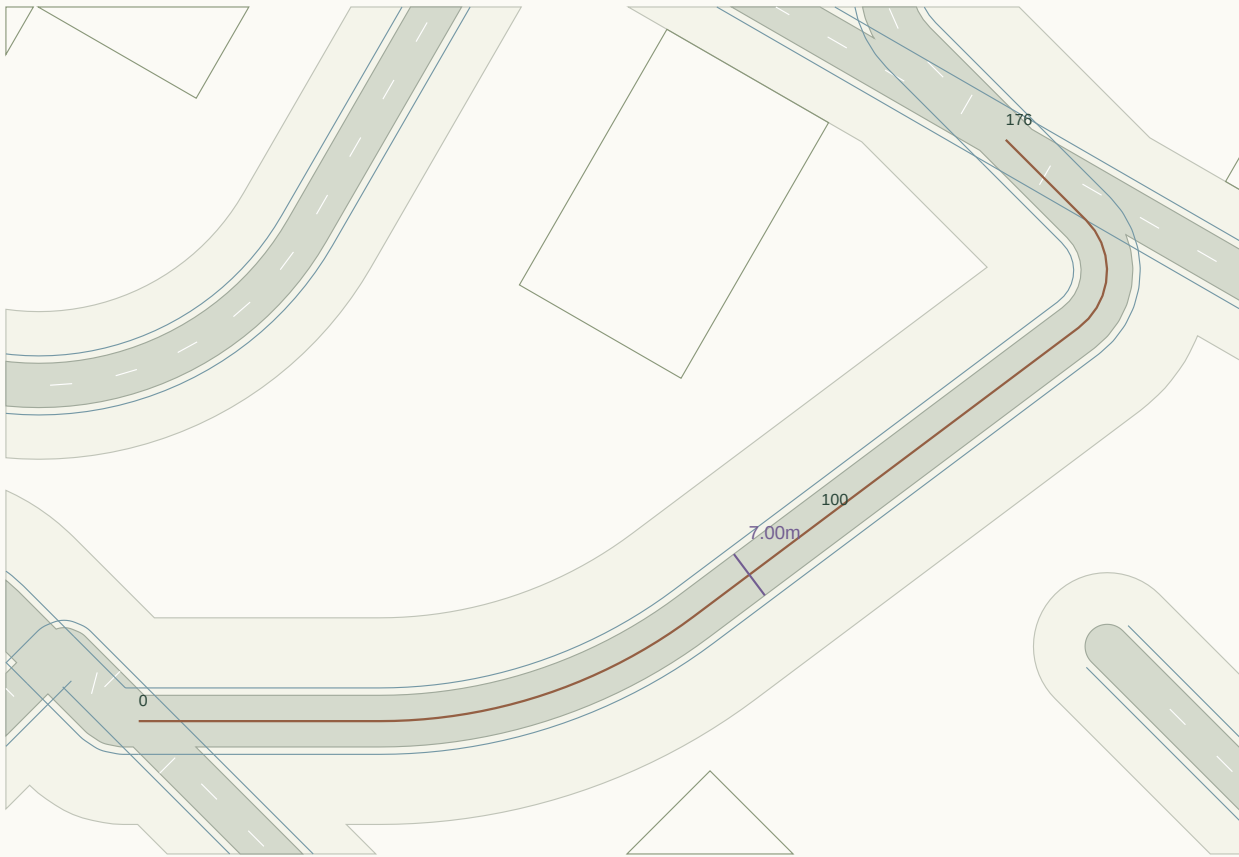
cross-sections.csv

horizontal-elements.json

vertical-curves.json

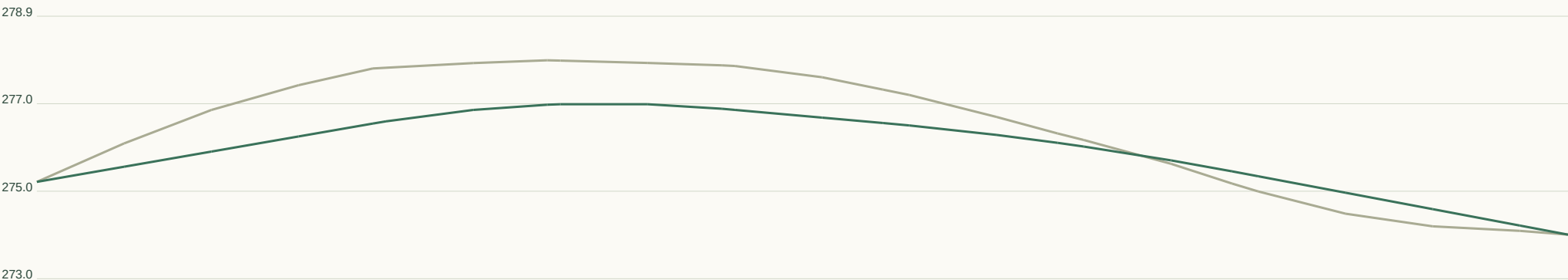
RD429 / Collector road

CH 0.000-175.505m | 7m pavement | 28m reserve | max tangent grade 3.73%



Plan nominal scale 1:1025 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:667 / Vertical 1:132 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 2

Vertical curves 2

Horizontal curve register:

CH 32.7 / R71.0 / L45.7

CH 143.5 / R9.7 / L16.6

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

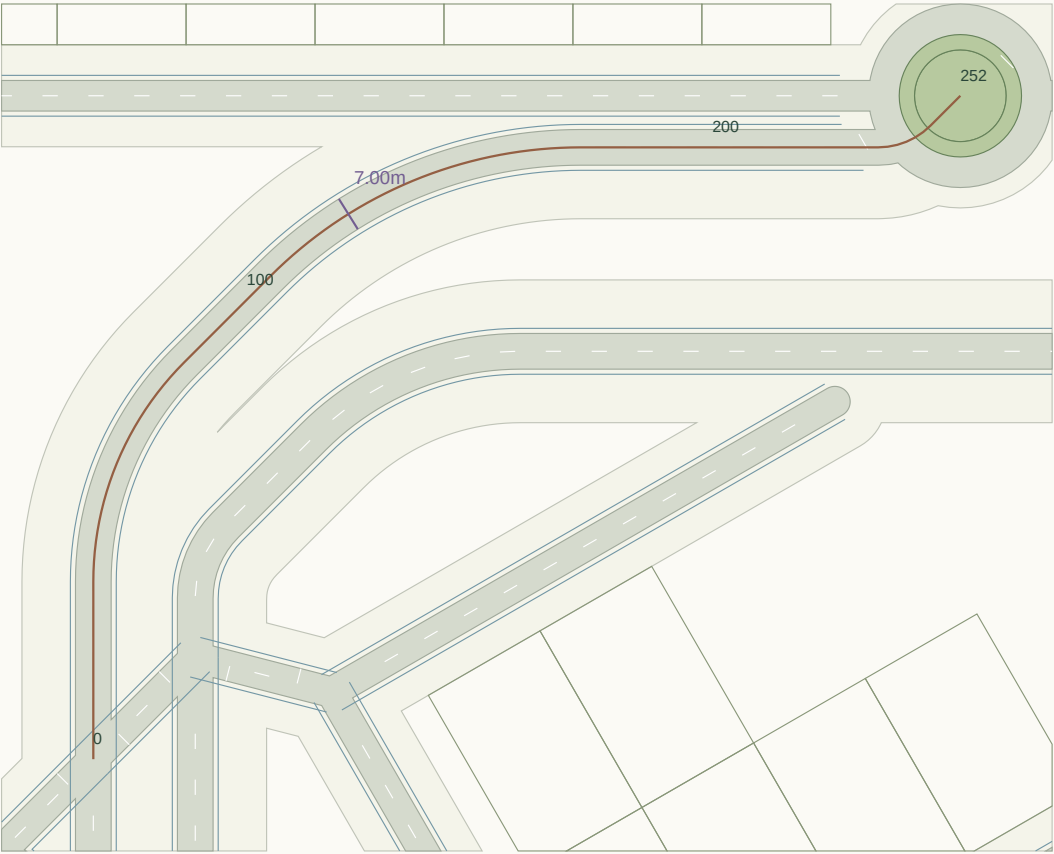
cross-sections.csv

horizontal-elements.json

vertical-curves.json

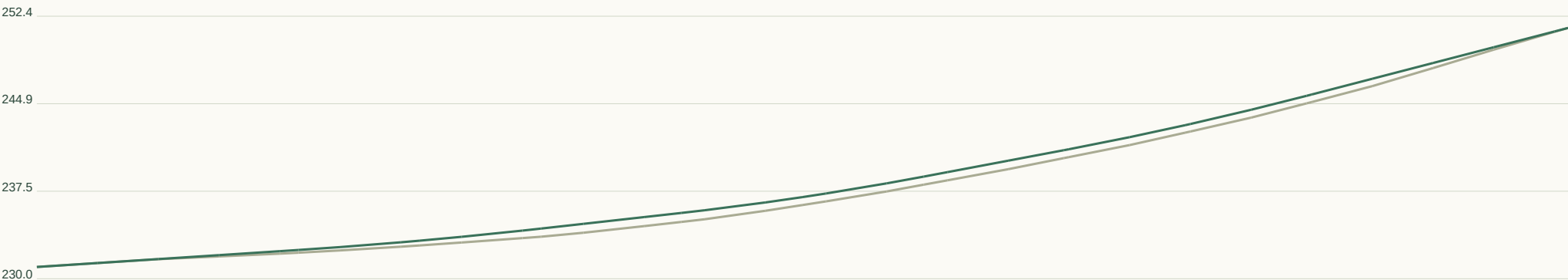
RD430 / Collector road

CH 0.000-252.220m | 7m pavement | 28m reserve | max tangent grade 13.42%



Plan nominal scale 1:1483 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:959 / Vertical 1:497 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 3

Vertical curves 3

Horizontal curve register:

CH 34.8 / R60.8 / L47.8

CH 106.6 / R86.0 / L67.6

CH 232.5 / R14.5 / L11.4

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

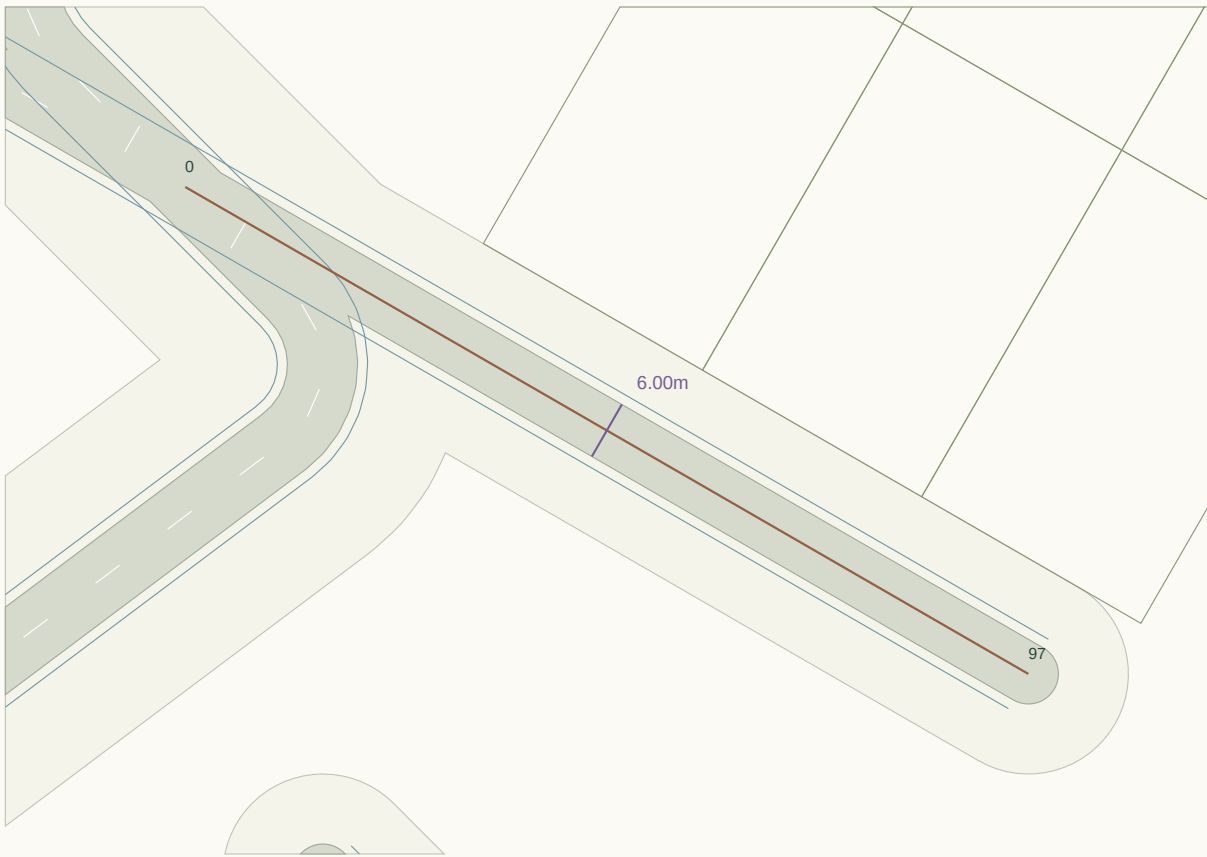
cross-sections.csv

horizontal-elements.json

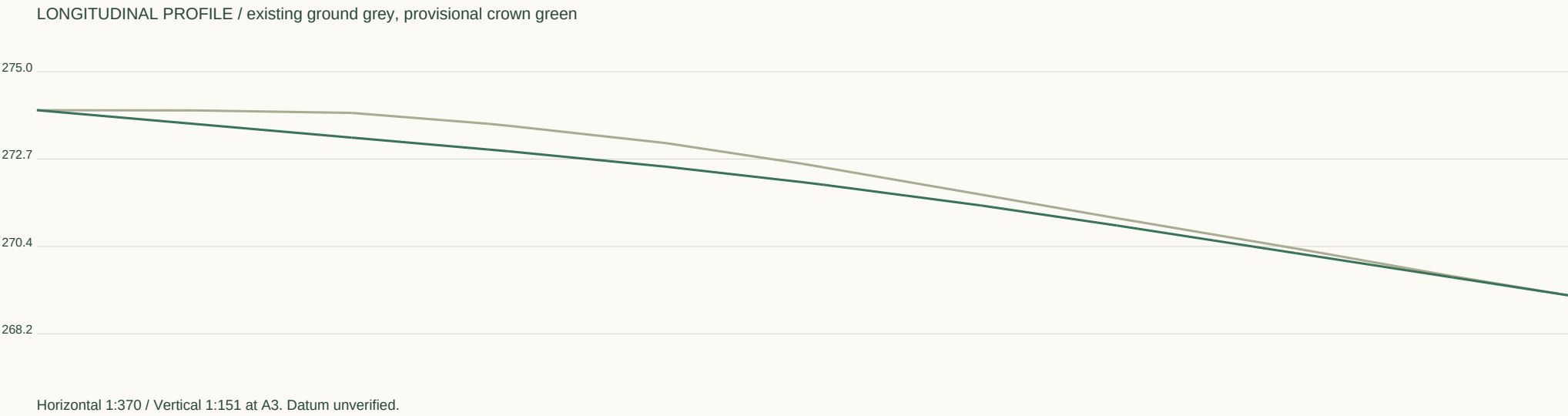
vertical-curves.json

RD431 / Local road

CH 0.000-97.320m | 6m pavement | 20m reserve | max tangent grade 6.31%



Plan nominal scale 1:756 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

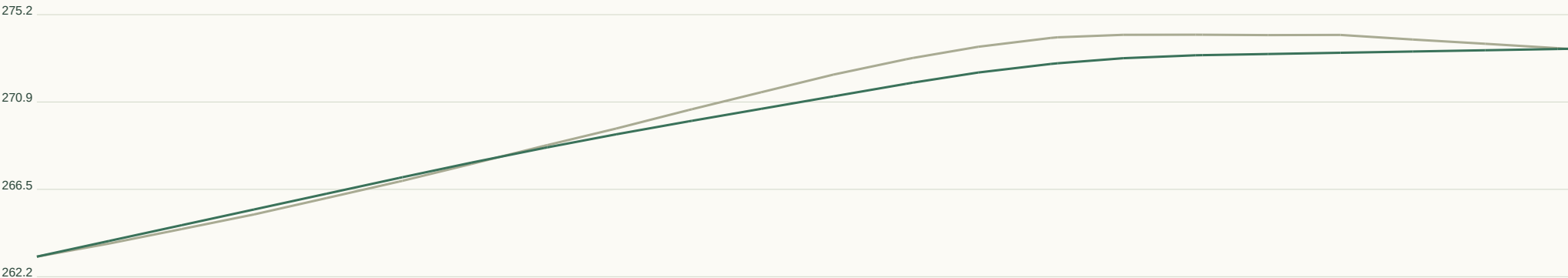
RD432 / Local road

CH 0.000-211.451m | 6m pavement | 20m reserve | max tangent grade 7.84%



Plan nominal scale 1:957 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:804 / Vertical 1:290 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 87.5 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

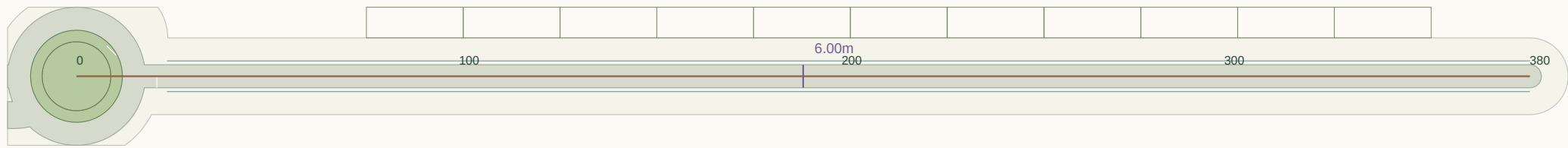
cross-sections.csv

horizontal-elements.json

vertical-curves.json

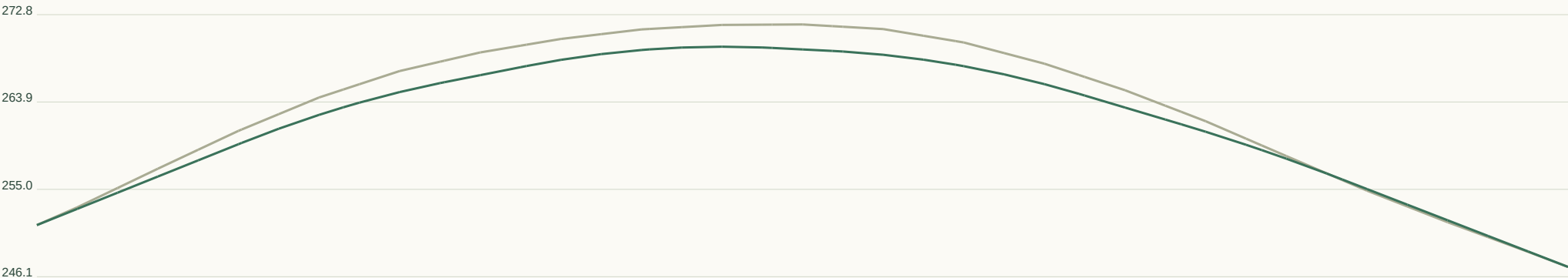
RD433 / Local road

CH 0.000-379.880m | 6m pavement | 20m reserve | max tangent grade 16.50%



Plan nominal scale 1:1496 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1444 / Vertical 1:594 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

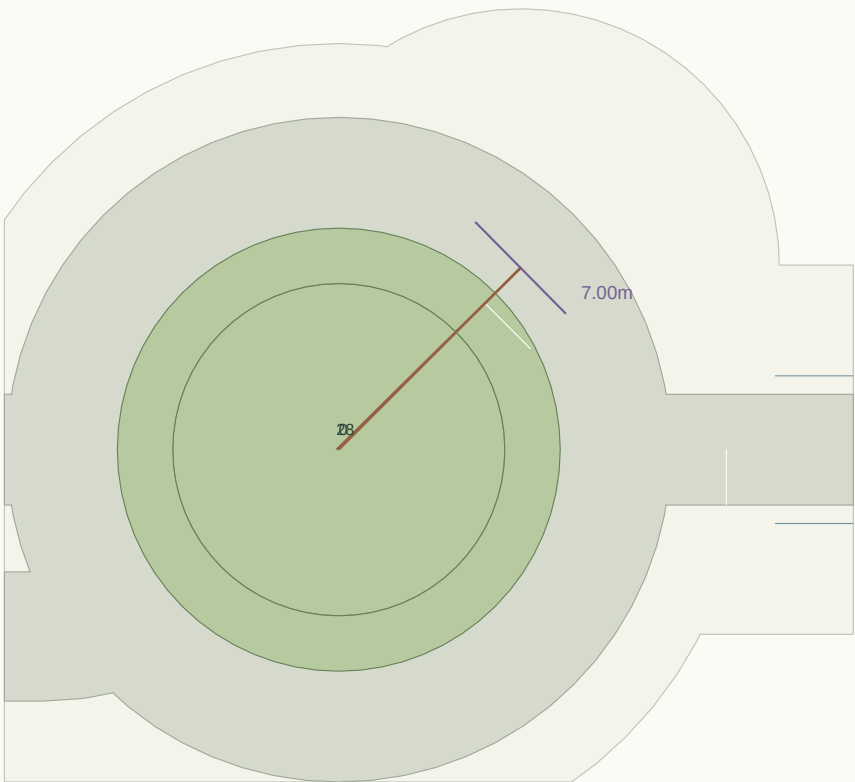
cross-sections.csv

horizontal-elements.json

vertical-curves.json

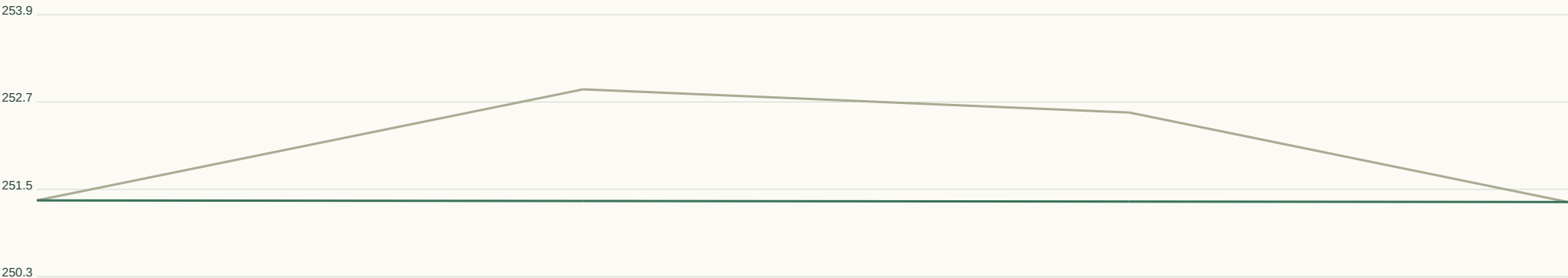
RD434 / Collector road

CH 0.000-28.030m | 7m pavement | 28m reserve | max tangent grade 0.08%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:107 / Vertical 1:78 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

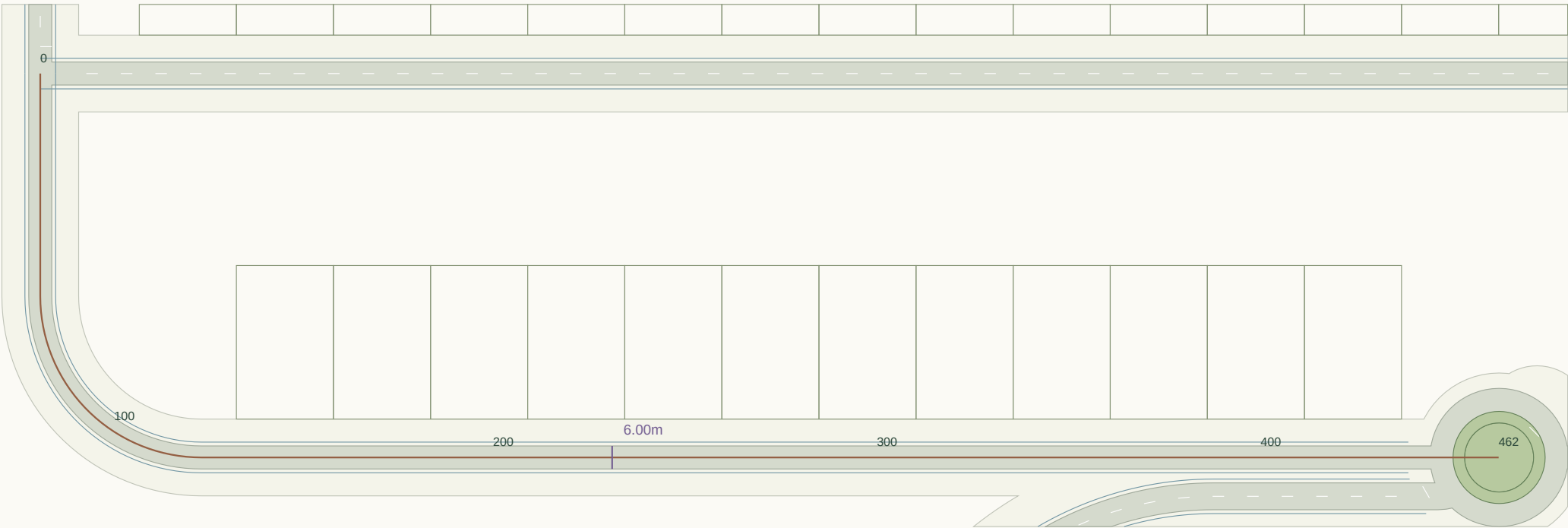
cross-sections.csv

horizontal-elements.json

vertical-curves.json

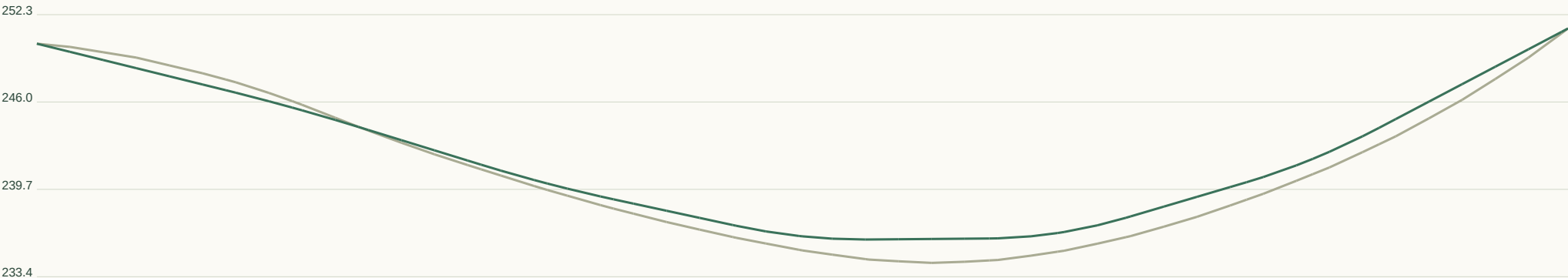
RD435 / Local road

CH 0.000-461.973m | 6m pavement | 20m reserve | max tangent grade 12.61%



Plan nominal scale 1:1496 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1757 / Vertical 1:421 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

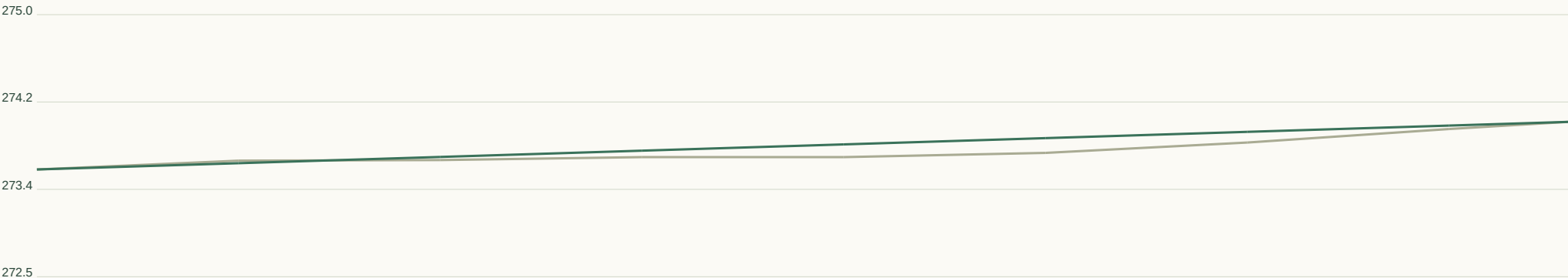
RD436 / Local road

CH 0.000-75.889m | 6m pavement | 20m reserve | max tangent grade 0.58%



Plan nominal scale 1:660 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:289 / Vertical 1:54 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

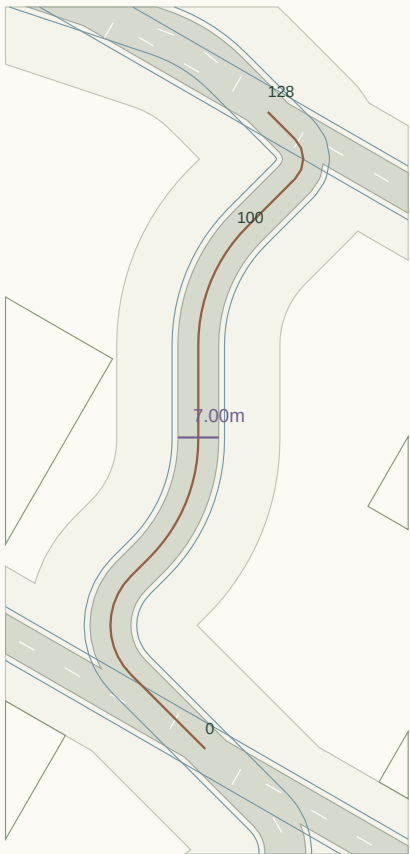
cross-sections.csv

horizontal-elements.json

vertical-curves.json

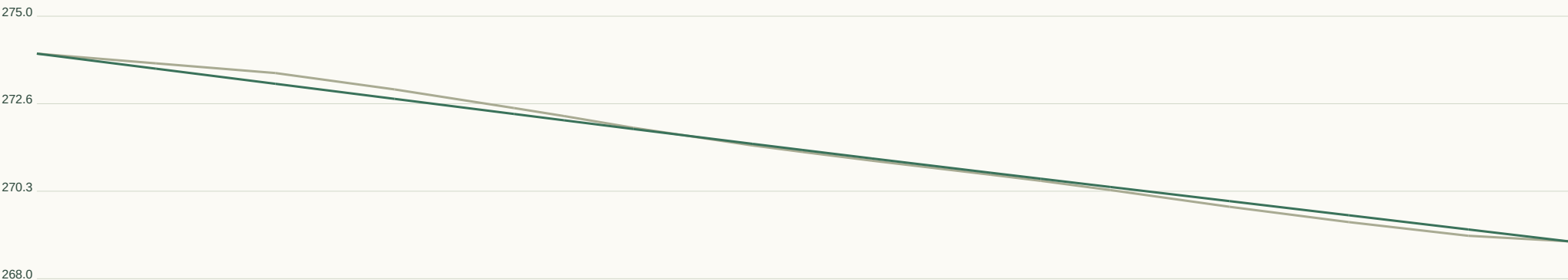
RD437 / Collector road

CH 0.000-128.369m | 7m pavement | 28m reserve | max tangent grade 4.03%



Plan nominal scale 1:1297 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:488 / Vertical 1:156 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 4

Vertical curves 1

Horizontal curve register:

CH 18.1 / R11.9 / L18.7

CH 41.3 / R28.7 / L22.5

CH 80.1 / R28.7 / L22.5

CH 114.2 / R4.8 / L7.5

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

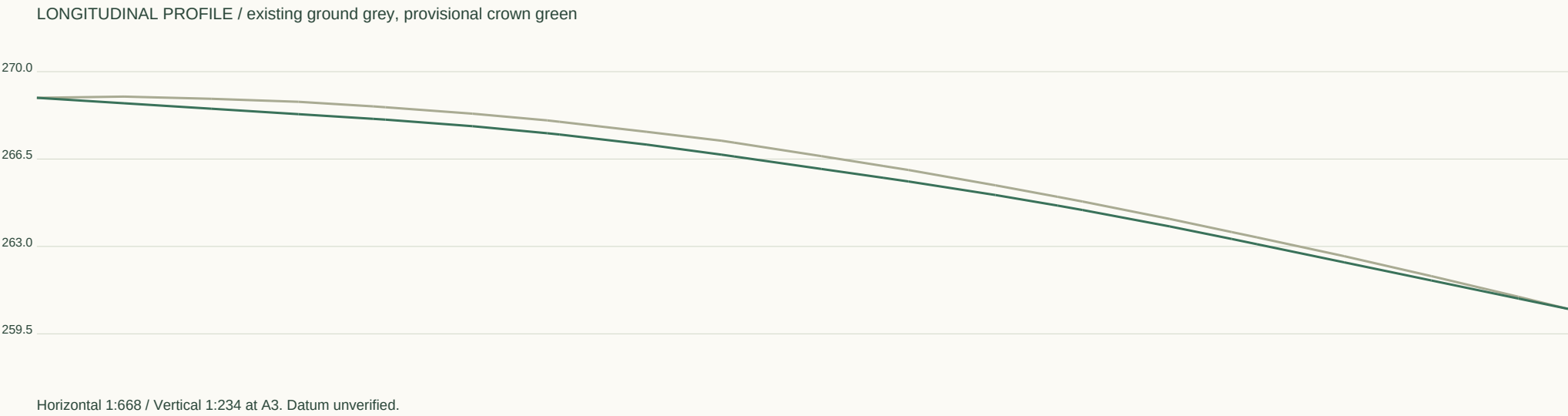
vertical-curves.json

RD438 / Local road

CH 0.000-175.703m | 6m pavement | 20m reserve | max tangent grade 7.27%



Plan nominal scale 1:1106 at A3 (fit to road extent). Chainage in metres.



GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 2

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD439 / Local road

CH 0.000-760.000m | 6m pavement | 20m reserve | max tangent grade 13.81%

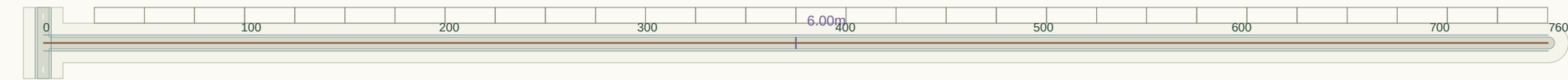
GEOMETRY / REVIEW

Target R 45m

Radius flags 0

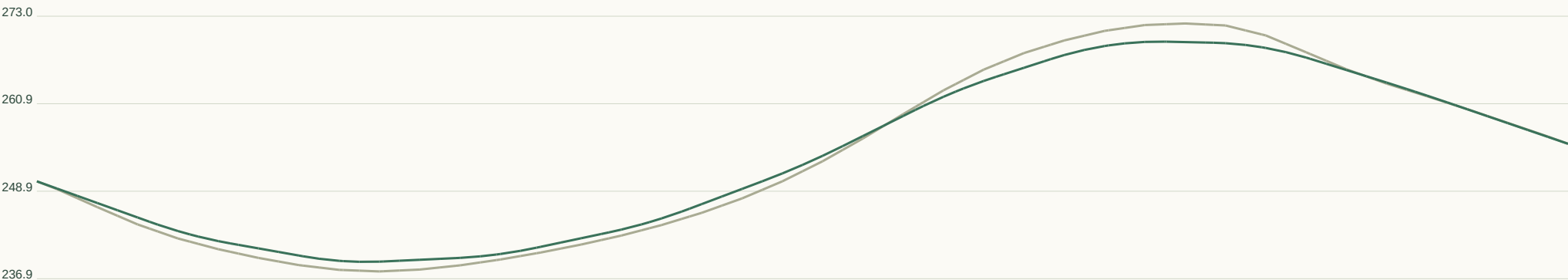
Vertical curves 9

Horizontal curve register:



Plan nominal scale 1:2863 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2890 / Vertical 1:802 at A3. Datum unverified.

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

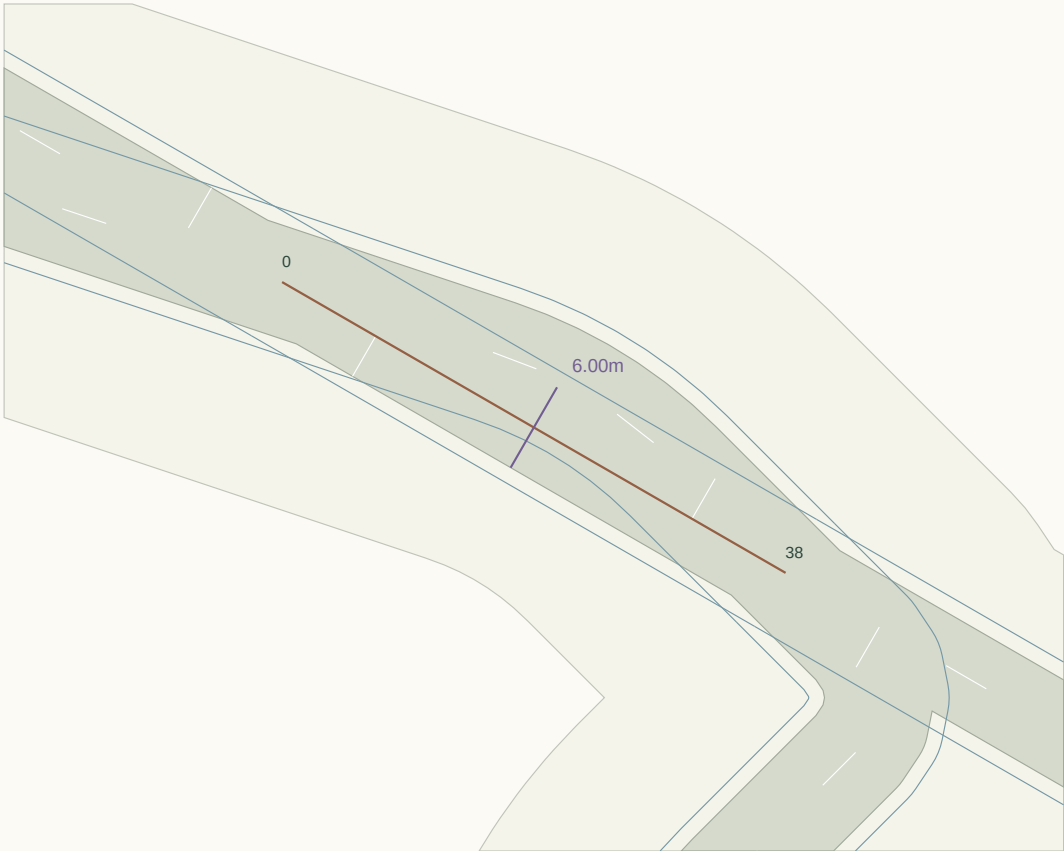
cross-sections.csv

horizontal-elements.json

vertical-curves.json

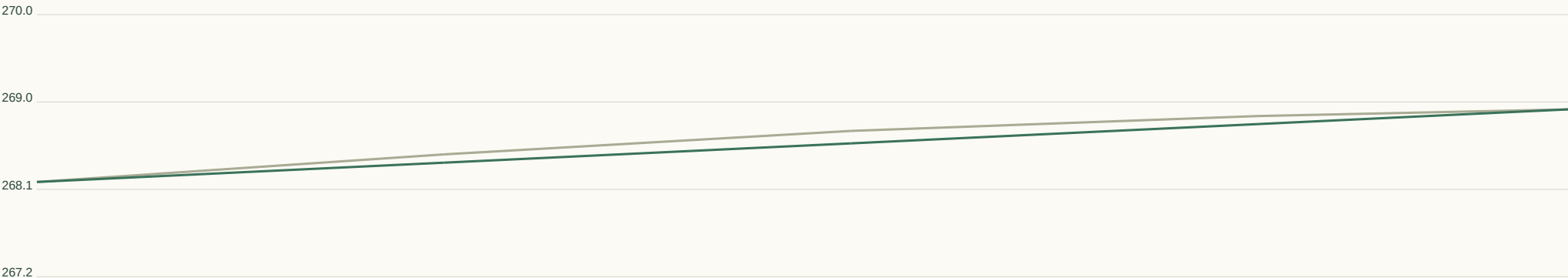
RD440 / Local road

CH 0.000-37.626m | 6m pavement | 20m reserve | max tangent grade 2.04%



Plan nominal scale 1:489 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:143 / Vertical 1:61 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

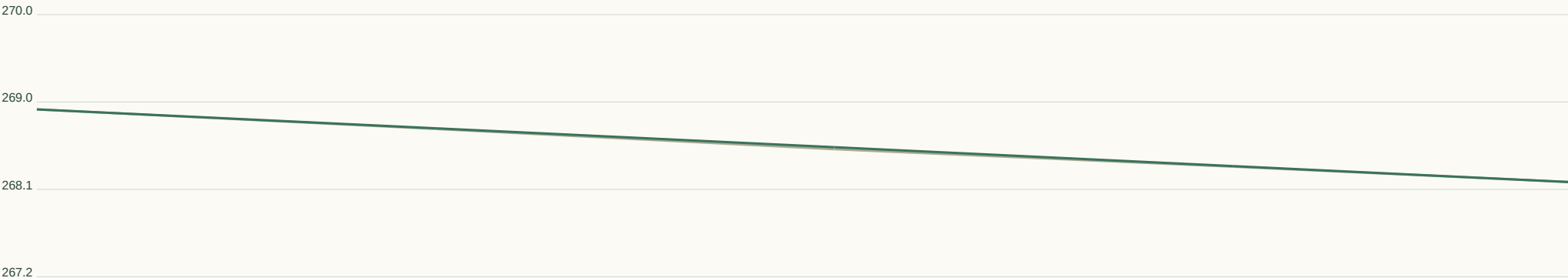
RD441 / Collector road

CH 0.000-38.388m | 7m pavement | 28m reserve | max tangent grade 2.00%



Plan nominal scale 1:489 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:146 / Vertical 1:61 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 9.8 / R30.0 / L13.9

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

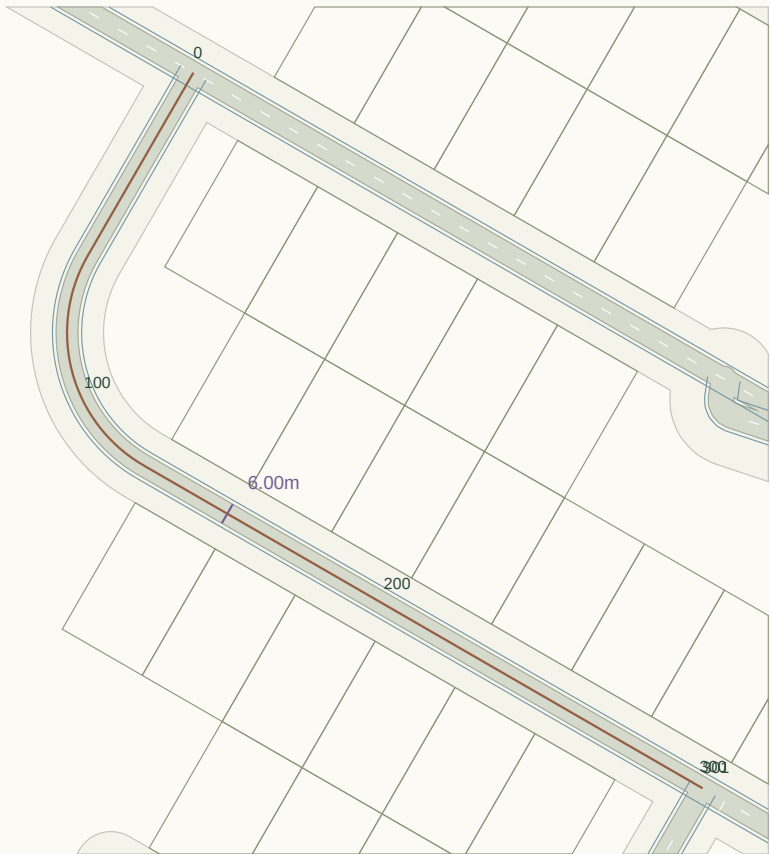
cross-sections.csv

horizontal-elements.json

vertical-curves.json

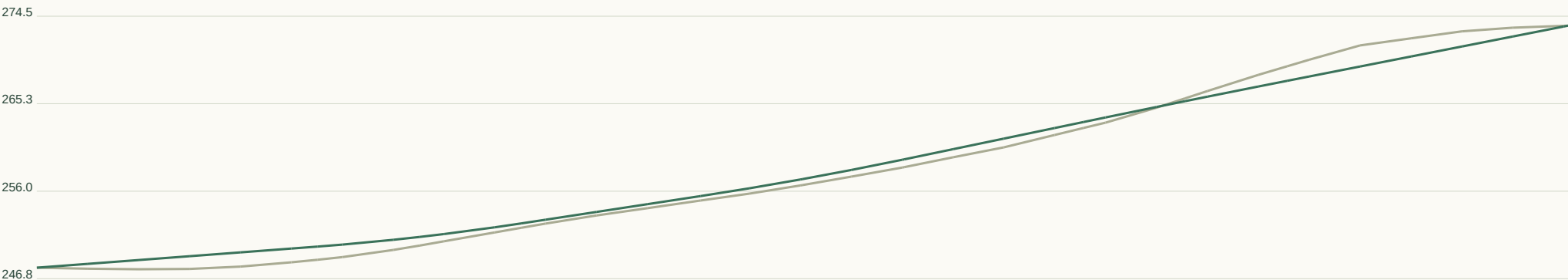
RD442 / Local road

CH 0.000-300.855m | 6m pavement | 20m reserve | max tangent grade 11.20%



Plan nominal scale 1:2072 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1144 / Vertical 1:617 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

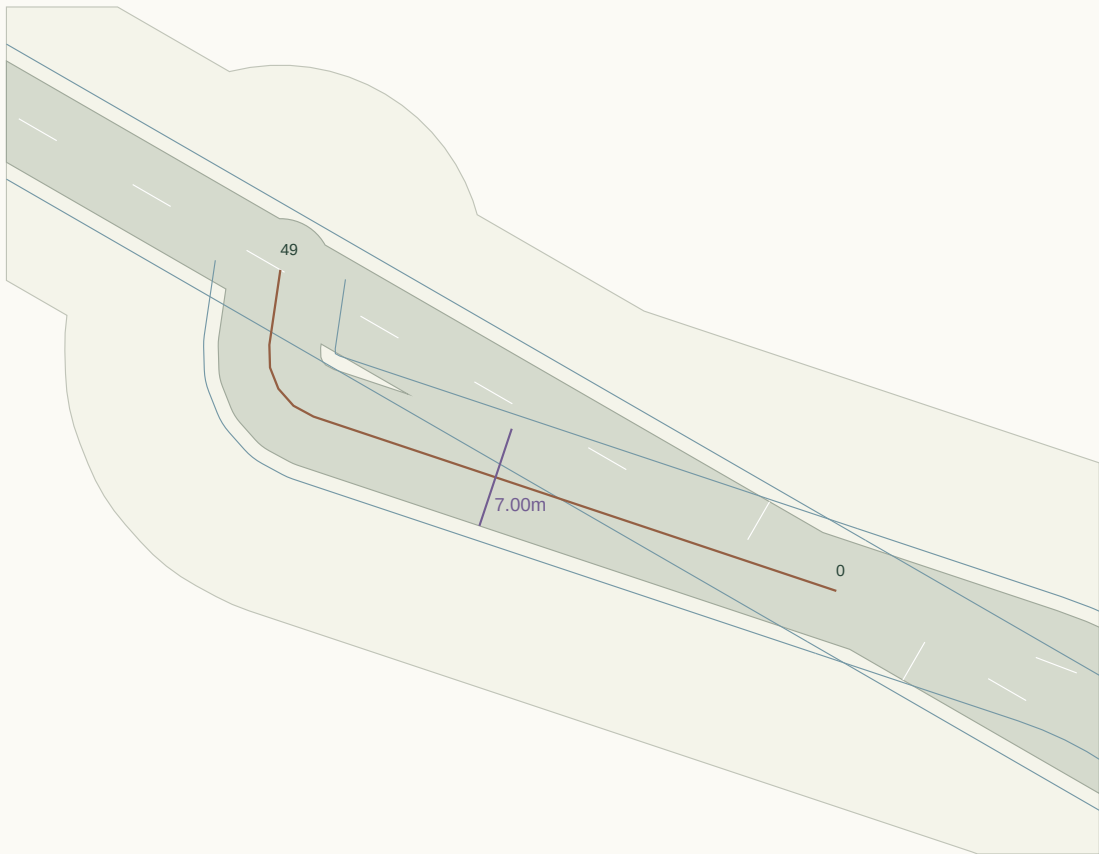
cross-sections.csv

horizontal-elements.json

vertical-curves.json

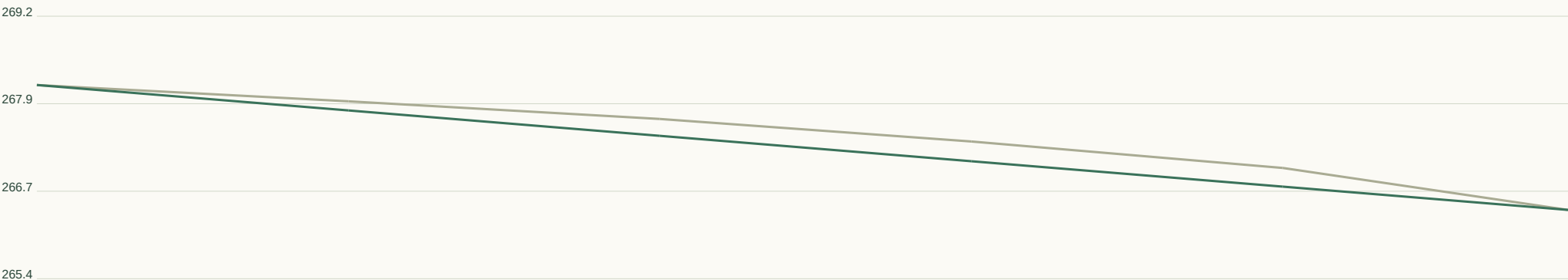
RD443 / Collector road

CH 0.000-49.156m | 7m pavement | 28m reserve | max tangent grade 3.69%



Plan nominal scale 1:517 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:187 / Vertical 1:85 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 90m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 37.7 / R4.5 / L6.3

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

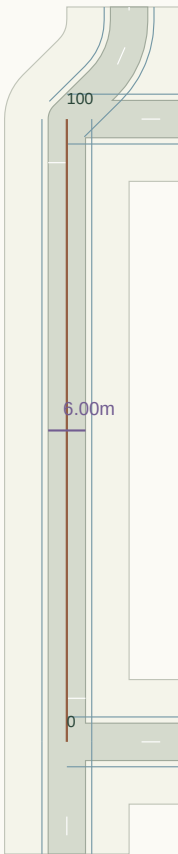
cross-sections.csv

horizontal-elements.json

vertical-curves.json

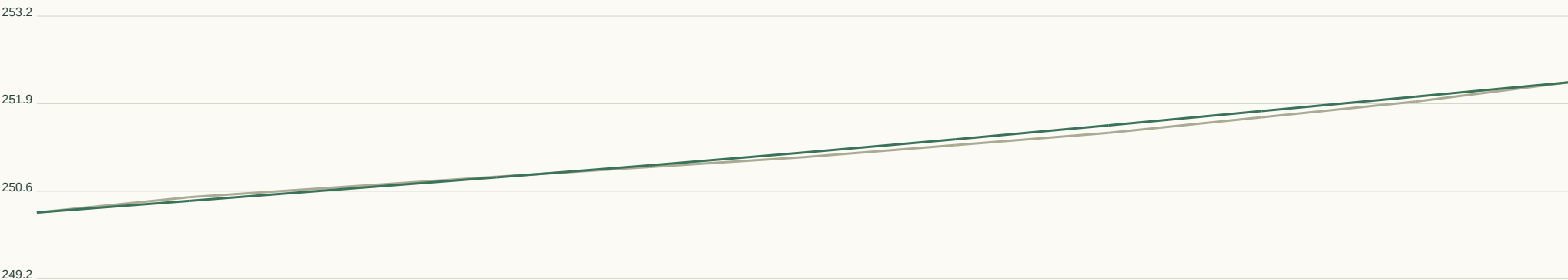
RD444 / Local road

CH 0.000-100.000m | 6m pavement | 20m reserve | max tangent grade 2.16%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:88 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD445 / Local road

CH 0.000-760.000m | 6m pavement | 20m reserve | max tangent grade 10.41%

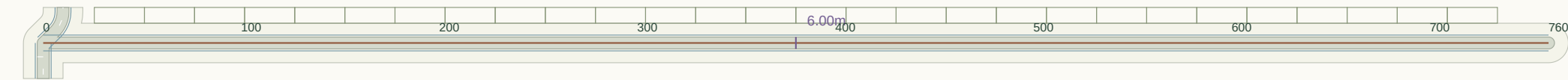
GEOMETRY / REVIEW

Target R 45m

Radius flags 0

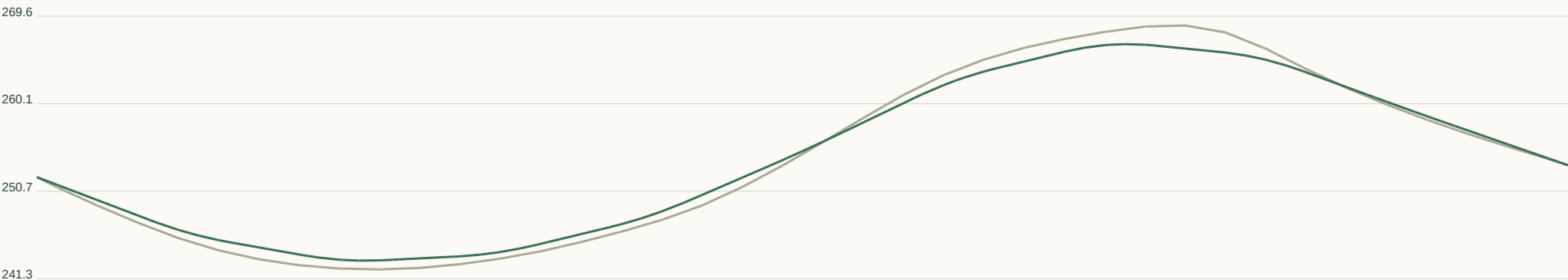
Vertical curves 9

Horizontal curve register:



Plan nominal scale 1:2863 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2890 / Vertical 1:629 at A3. Datum unverified.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

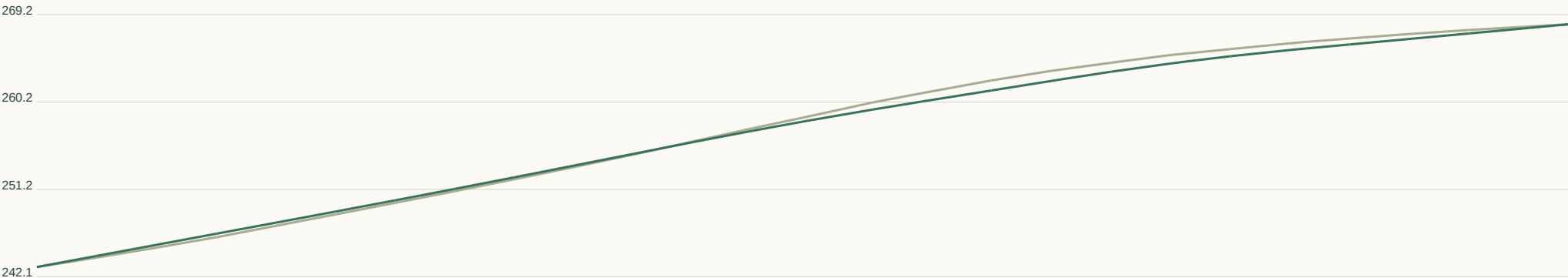
RD446 / Local road

CH 0.000-256.597m | 6m pavement | 20m reserve | max tangent grade 12.15%



Plan nominal scale 1:1467 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:976 / Vertical 1:601 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 3

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

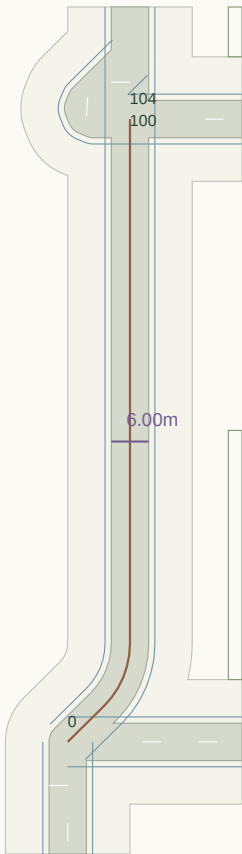
cross-sections.csv

horizontal-elements.json

vertical-curves.json

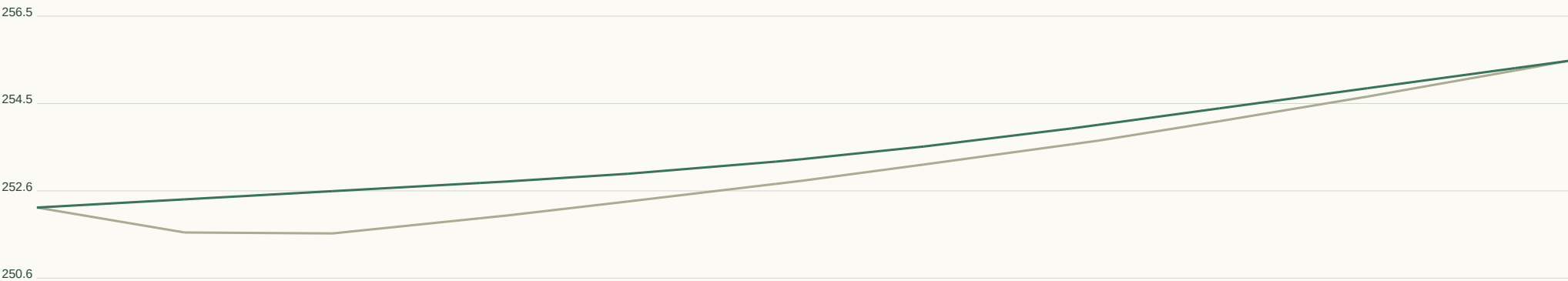
RD447 / Local road

CH 0.000-103.555m | 6m pavement | 20m reserve | max tangent grade 4.50%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:394 / Vertical 1:130 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 1

Horizontal curve register:

CH 8.2 / R14.1 / L11.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

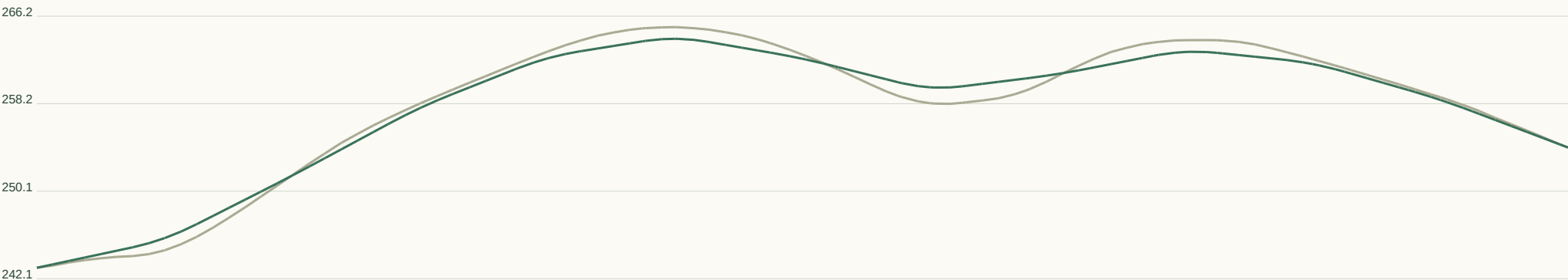
RD448 / Local road

CH 0.000-955.483m | 6m pavement | 20m reserve | max tangent grade 7.90%



Plan nominal scale 1:2474 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:3633 / Vertical 1:534 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 3

Vertical curves 11

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

CH 509.9 / R42.0 / L66.0

CH 591.9 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

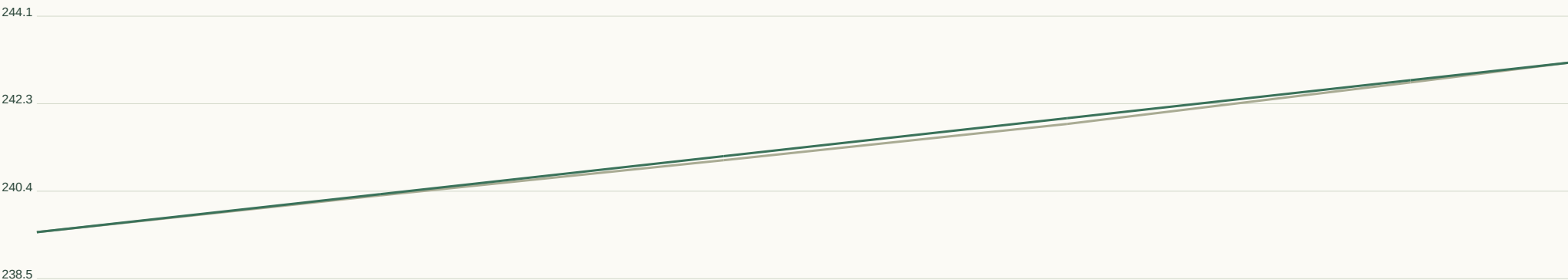
RD449 / Local road

CH 0.000-44.587m | 6m pavement | 20m reserve | max tangent grade 8.16%



Plan nominal scale 1:520 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:170 / Vertical 1:125 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

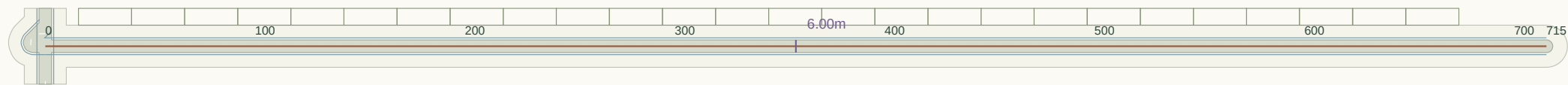
cross-sections.csv

horizontal-elements.json

vertical-curves.json

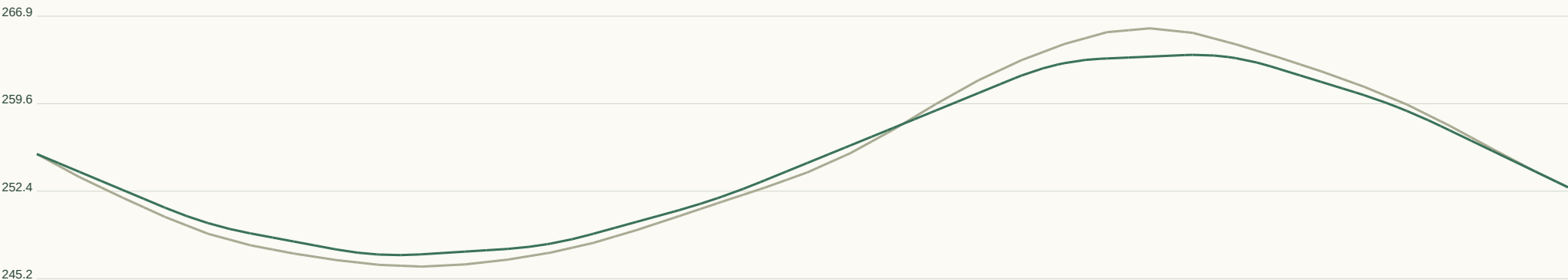
RD450 / Local road

CH 0.000-715.330m | 6m pavement | 20m reserve | max tangent grade 8.49%



Plan nominal scale 1:2703 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2720 / Vertical 1:481 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 8

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

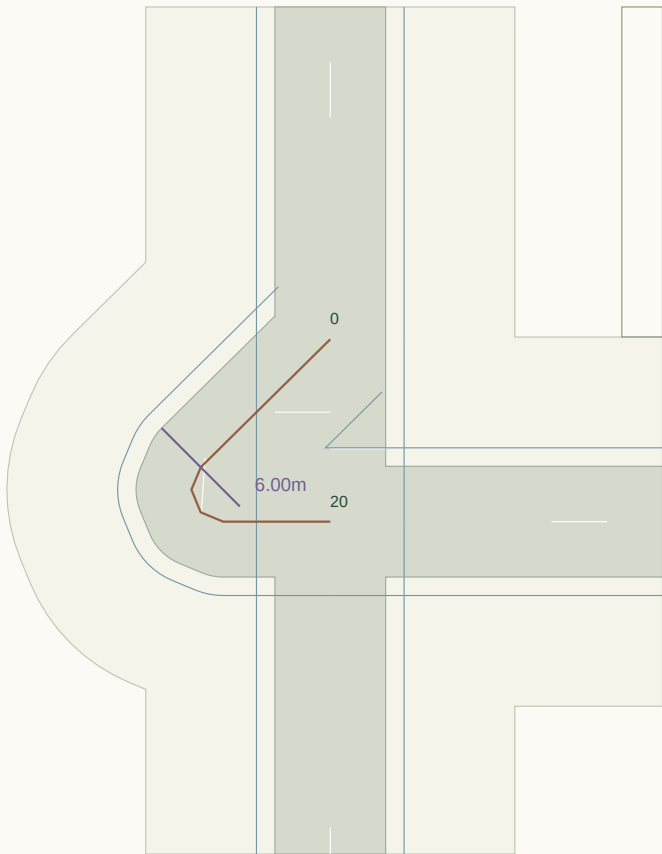
cross-sections.csv

horizontal-elements.json

vertical-curves.json

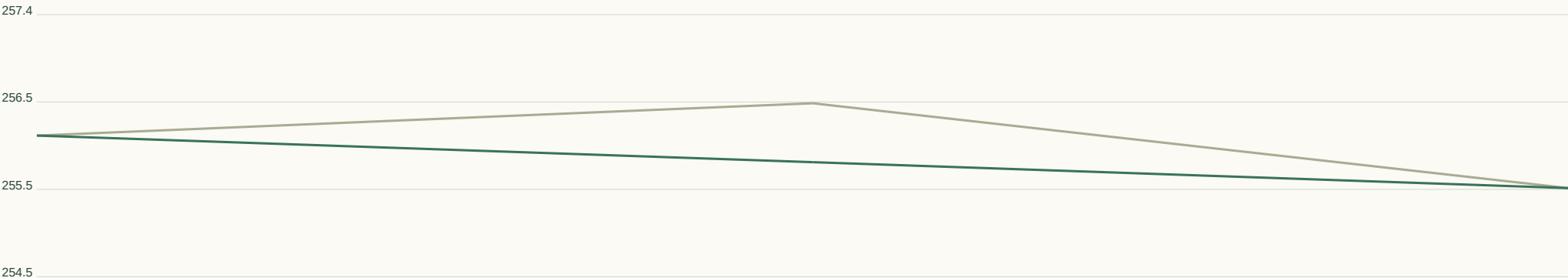
RD451 / Local road

CH 0.000-19.732m | 6m pavement | 20m reserve | max tangent grade 3.00%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:75 / Vertical 1:66 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 9.9 / R1.7 / L4.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

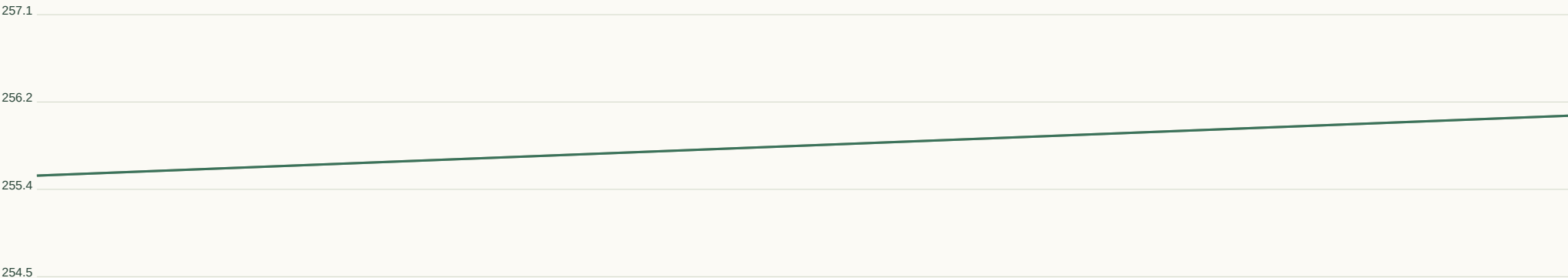
RD452 / Local road

CH 0.000-9.880m | 6m pavement | 20m reserve | max tangent grade 6.00%



Plan nominal scale 1:410 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:38 / Vertical 1:58 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

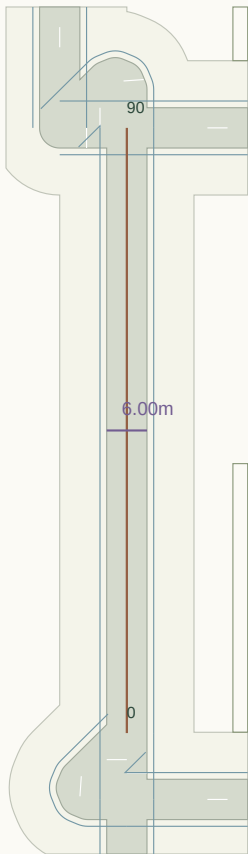
cross-sections.csv

horizontal-elements.json

vertical-curves.json

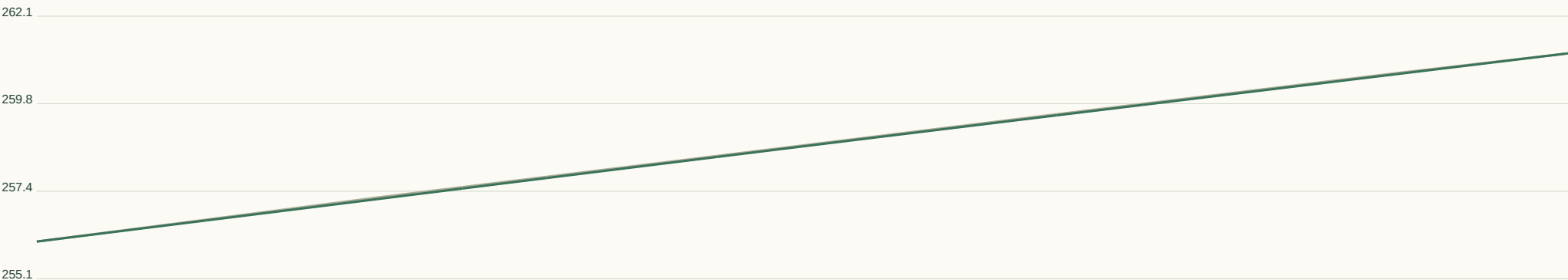
RD453 / Local road

CH 0.000-90.120m | 6m pavement | 20m reserve | max tangent grade 5.70%



Plan nominal scale 1:1126 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:343 / Vertical 1:157 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

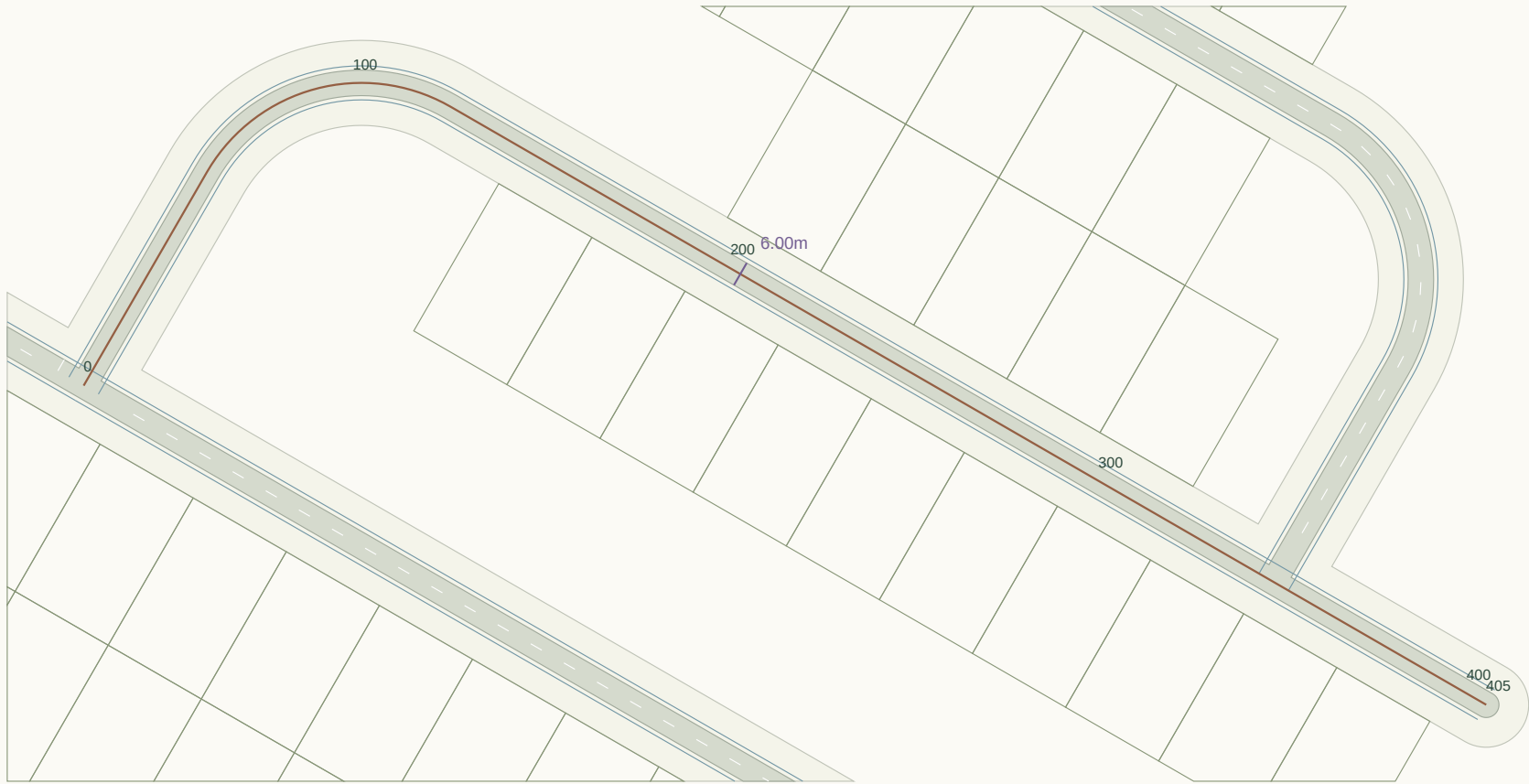
cross-sections.csv

horizontal-elements.json

vertical-curves.json

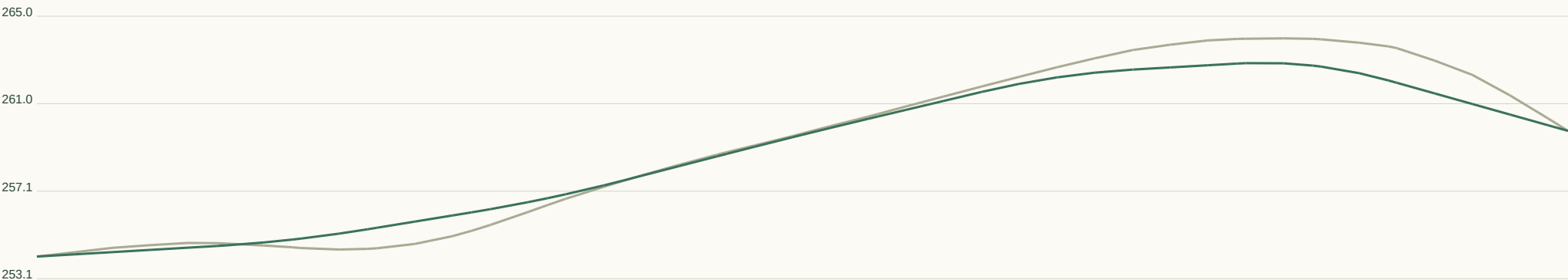
RD454 / Local road

CH 0.000-405.340m | 6m pavement | 20m reserve | max tangent grade 4.79%



Plan nominal scale 1:1628 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1541 / Vertical 1:263 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 5

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

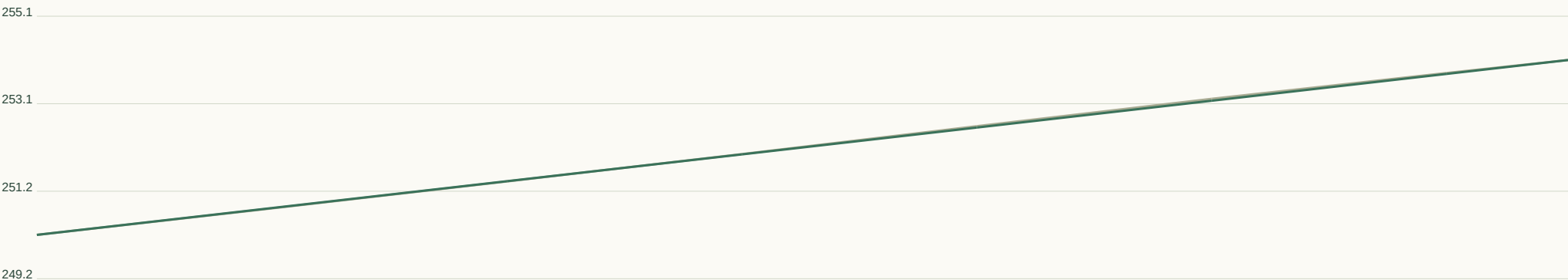
RD455 / Local road

CH 0.000-65.151m | 6m pavement | 20m reserve | max tangent grade 6.12%



Plan nominal scale 1:612 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:248 / Vertical 1:133 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

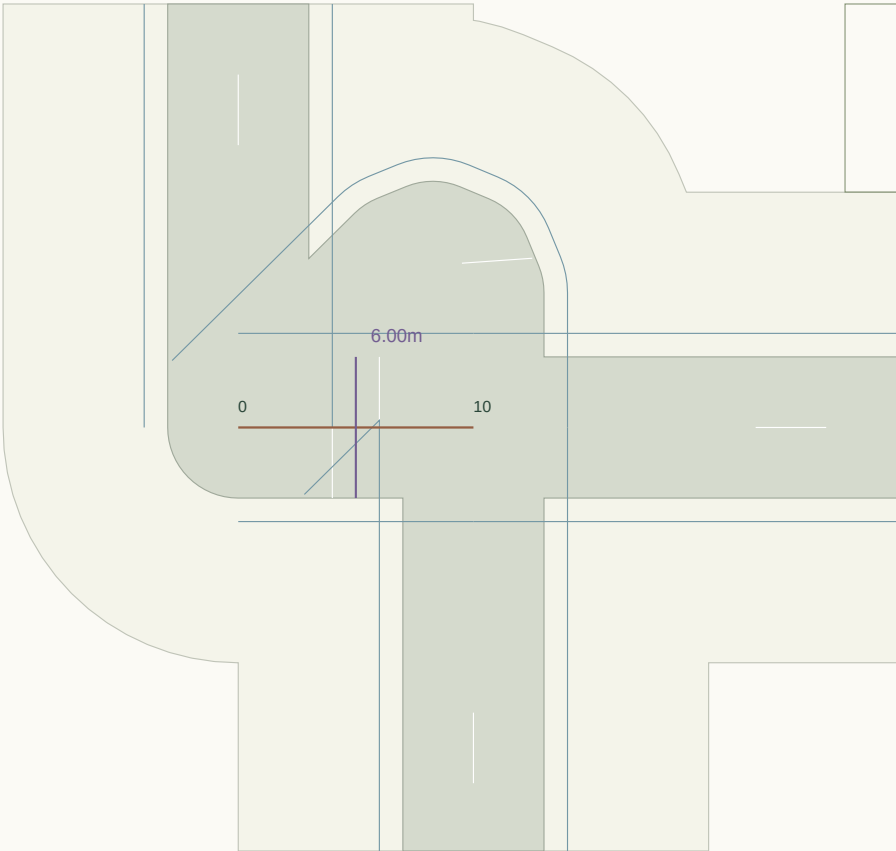
cross-sections.csv

horizontal-elements.json

vertical-curves.json

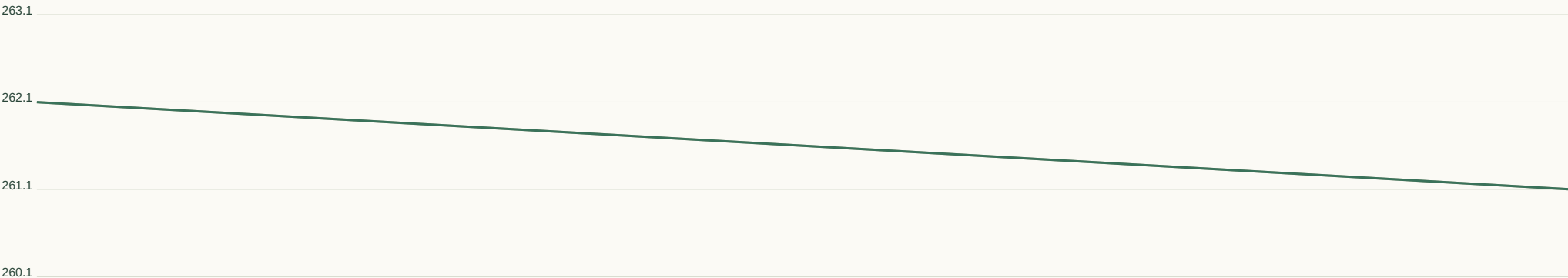
RD456 / Local road

CH 0.000-10.000m | 6m pavement | 20m reserve | max tangent grade 9.95%



Plan nominal scale 1:321 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:38 / Vertical 1:67 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

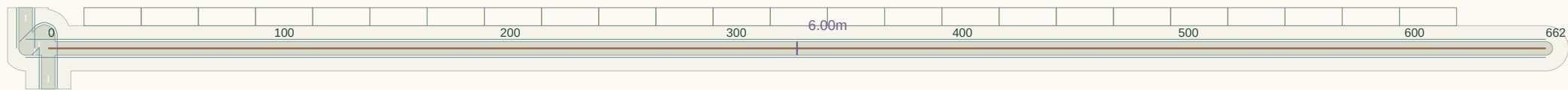
cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD457 / Local road

CH 0.000-662.460m | 6m pavement | 20m reserve | max tangent grade 9.49%



Plan nominal scale 1:2512 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2519 / Vertical 1:383 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 8

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

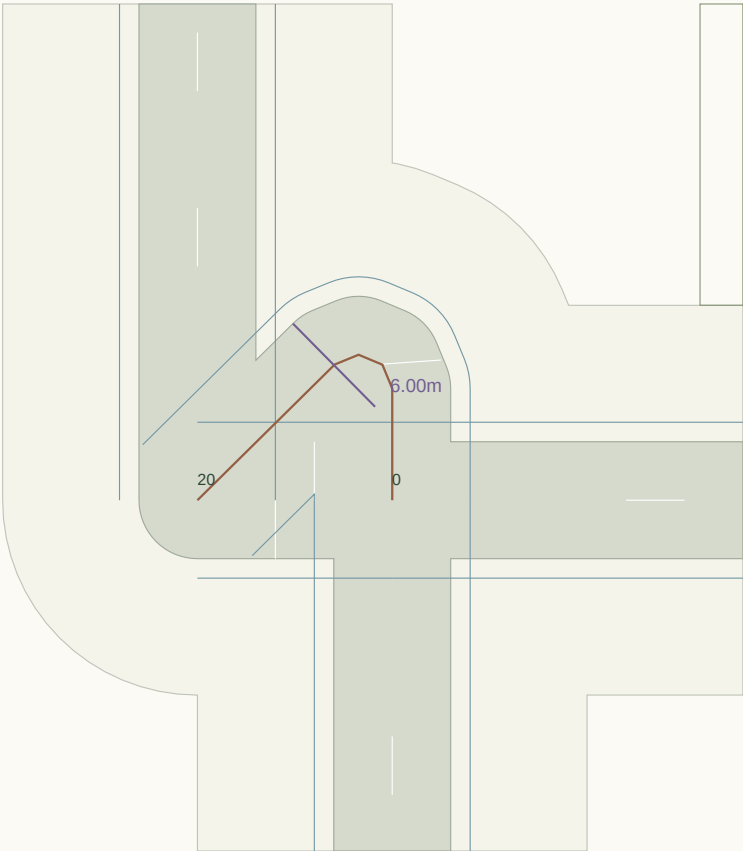
cross-sections.csv

horizontal-elements.json

vertical-curves.json

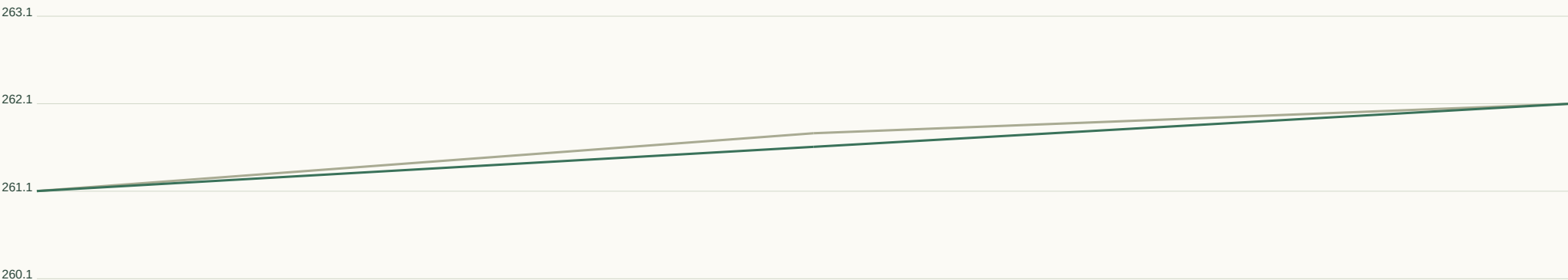
RD458 / Local road

CH 0.000-19.712m | 6m pavement | 20m reserve | max tangent grade 5.05%



Plan nominal scale 1:388 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:75 / Vertical 1:67 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 0

Horizontal curve register:

CH 5.7 / R1.7 / L4.1

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

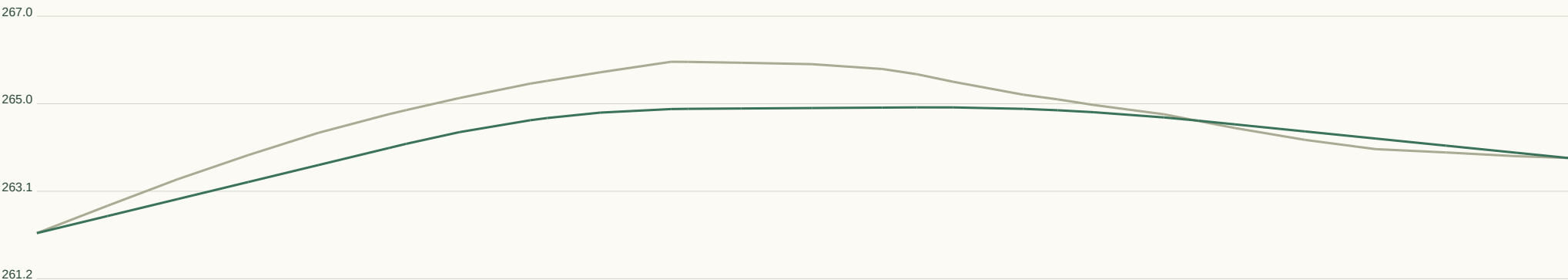
RD459 / Local road

CH 0.000-217.314m | 6m pavement | 20m reserve | max tangent grade 3.74%



Plan nominal scale 1:1699 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:826 / Vertical 1:128 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 93.3 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

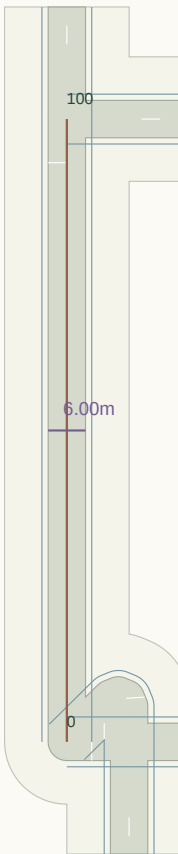
cross-sections.csv

horizontal-elements.json

vertical-curves.json

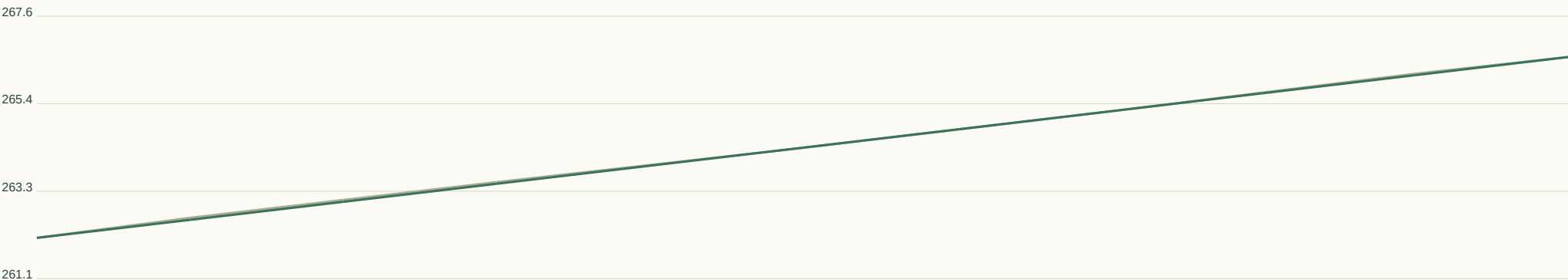
RD460 / Local road

CH 0.000-100.000m | 6m pavement | 20m reserve | max tangent grade 4.44%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:380 / Vertical 1:143 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

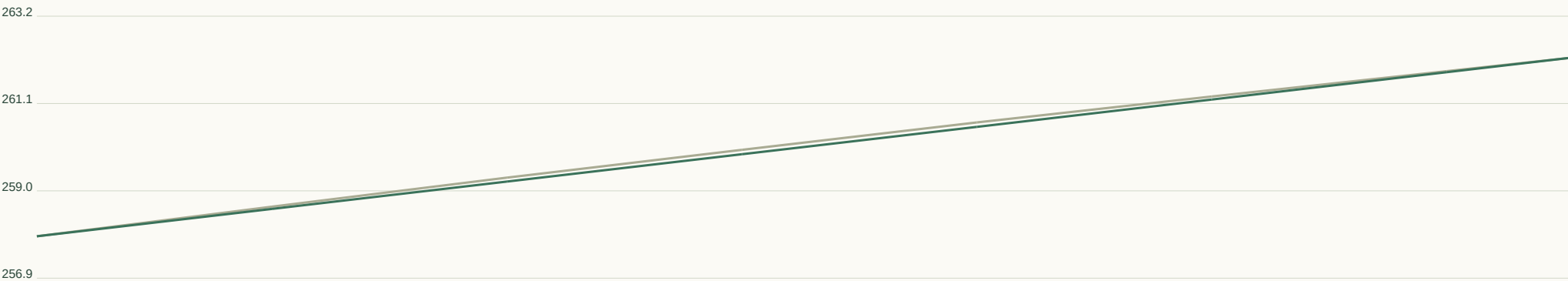
RD461 / Local road

CH 0.000-65.151m | 6m pavement | 20m reserve | max tangent grade 6.53%



Plan nominal scale 1:612 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:248 / Vertical 1:139 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 0

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD462 / Local road

CH 0.000-619.600m | 6m pavement | 20m reserve | max tangent grade 11.64%

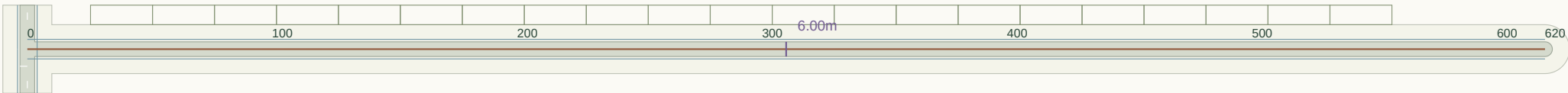
GEOMETRY / REVIEW

Target R 45m

Radius flags 0

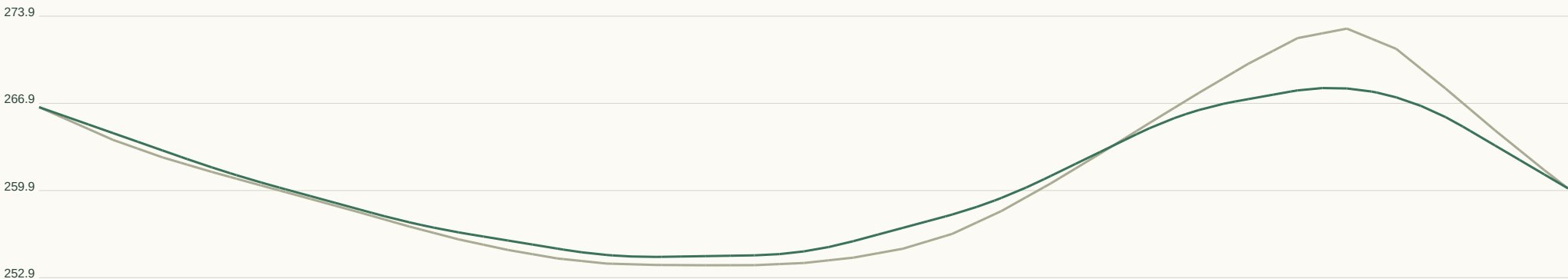
Vertical curves 7

Horizontal curve register:



Plan nominal scale 1:2358 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:2356 / Vertical 1:467 at A3. Datum unverified.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

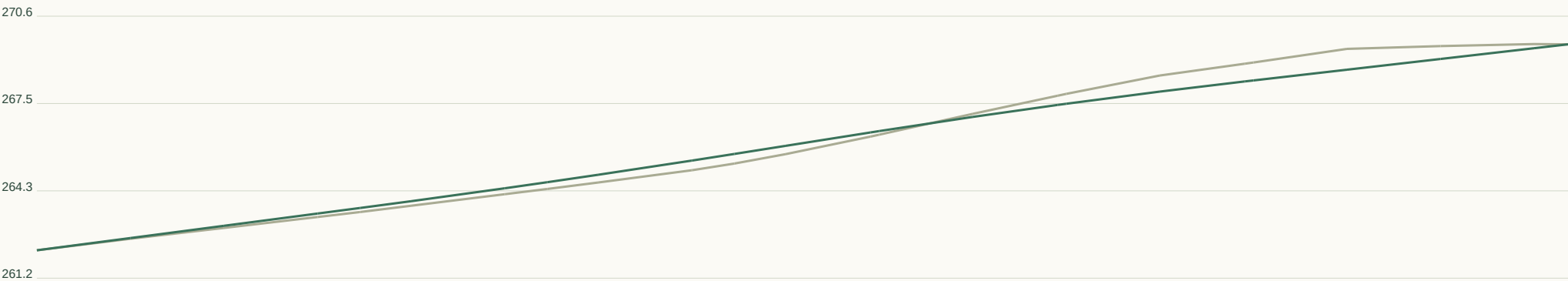
RD463 / Local road

CH 0.000-163.621m | 6m pavement | 20m reserve | max tangent grade 5.30%



Plan nominal scale 1:988 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:622 / Vertical 1:209 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 2

Horizontal curve register:

CH 67.4 / R32.6 / L51.2

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

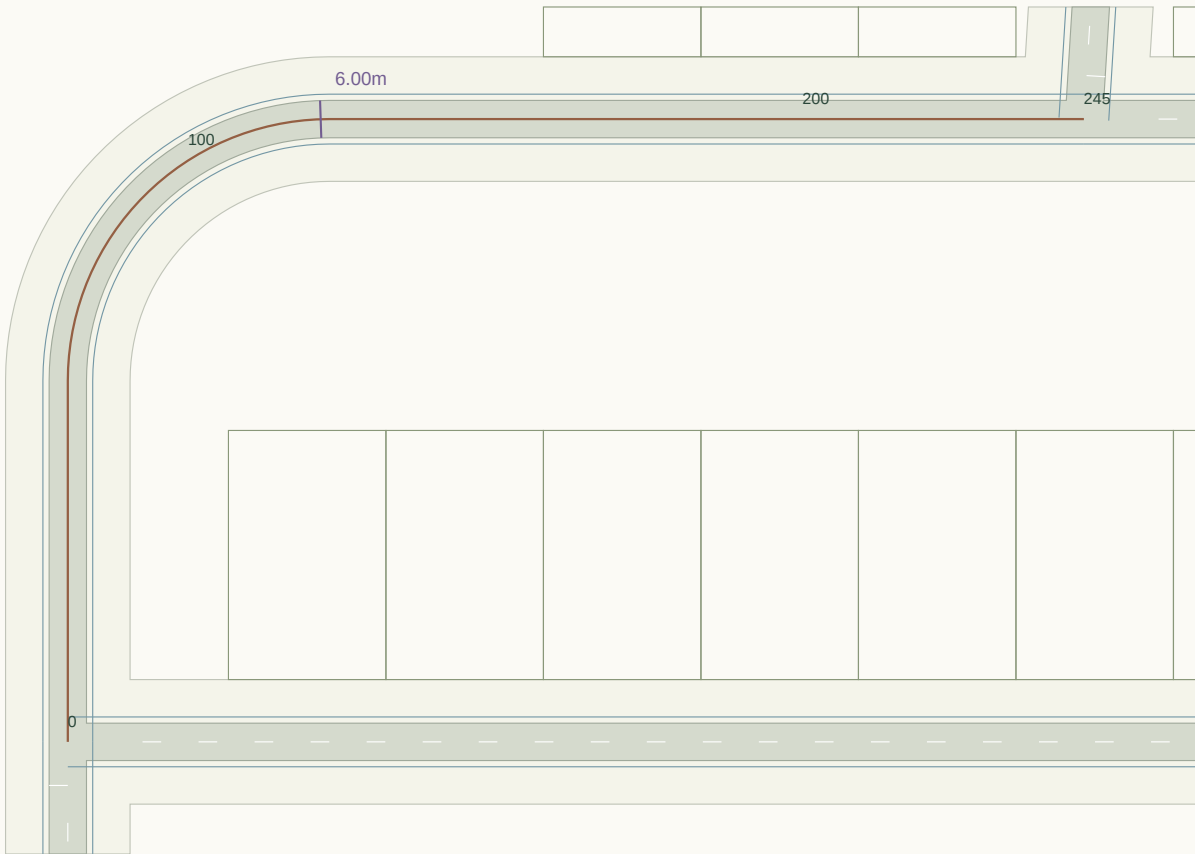
cross-sections.csv

horizontal-elements.json

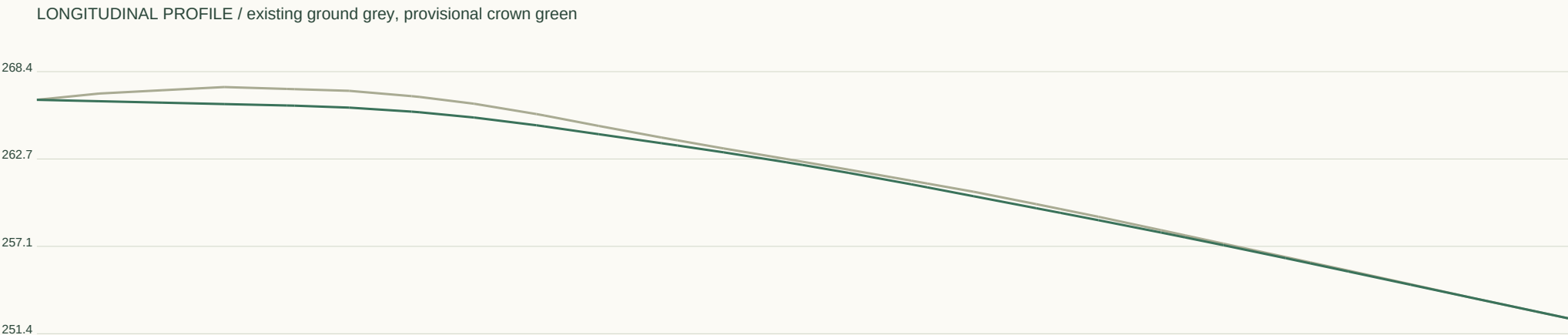
vertical-curves.json

RD464 / Local road

CH 0.000-245.183m | 6m pavement | 20m reserve | max tangent grade 8.62%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.



Horizontal 1:932 / Vertical 1:378 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 1

Vertical curves 3

Horizontal curve register:

CH 58.0 / R42.0 / L66.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

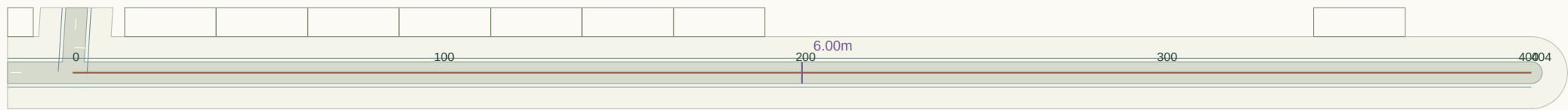
cross-sections.csv

horizontal-elements.json

vertical-curves.json

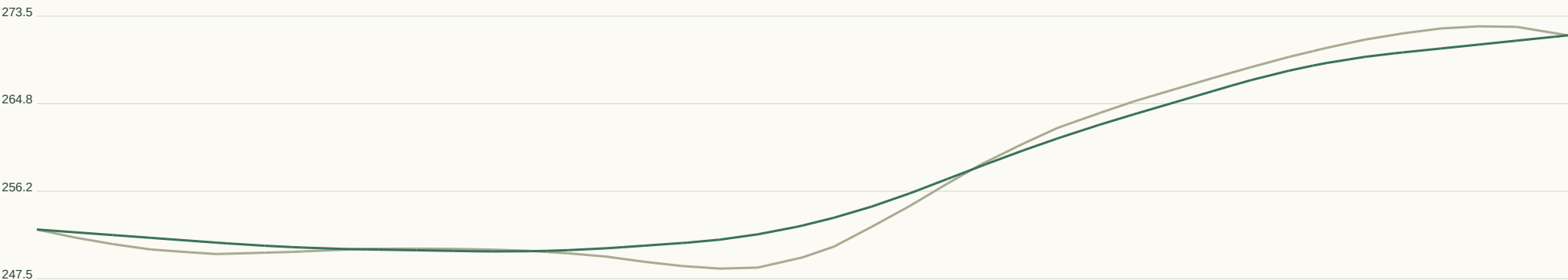
RD465 / Local road

CH 0.000-403.520m | 6m pavement | 20m reserve | max tangent grade 14.39%



Plan nominal scale 1:1581 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1534 / Vertical 1:577 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 5

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

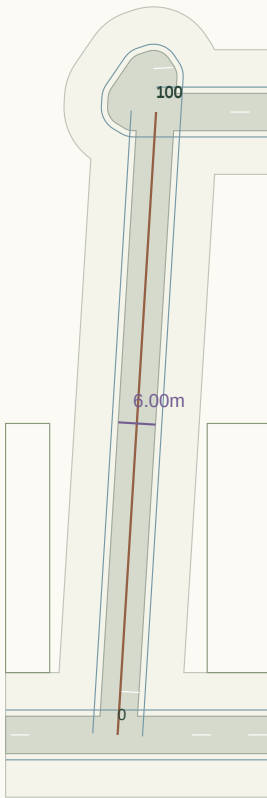
cross-sections.csv

horizontal-elements.json

vertical-curves.json

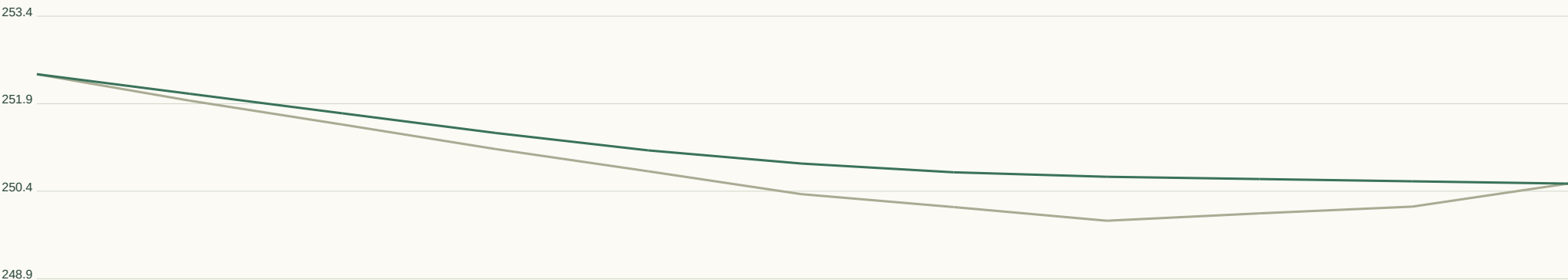
RD466 / Local road

CH 0.000-100.191m | 6m pavement | 20m reserve | max tangent grade 3.38%



Plan nominal scale 1:1214 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:381 / Vertical 1:101 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 1

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

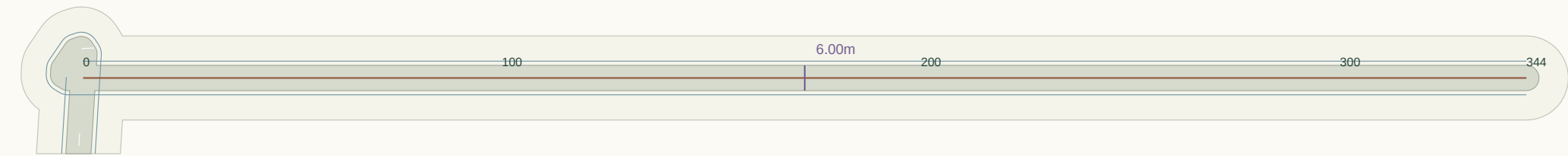
cross-sections.csv

horizontal-elements.json

vertical-curves.json

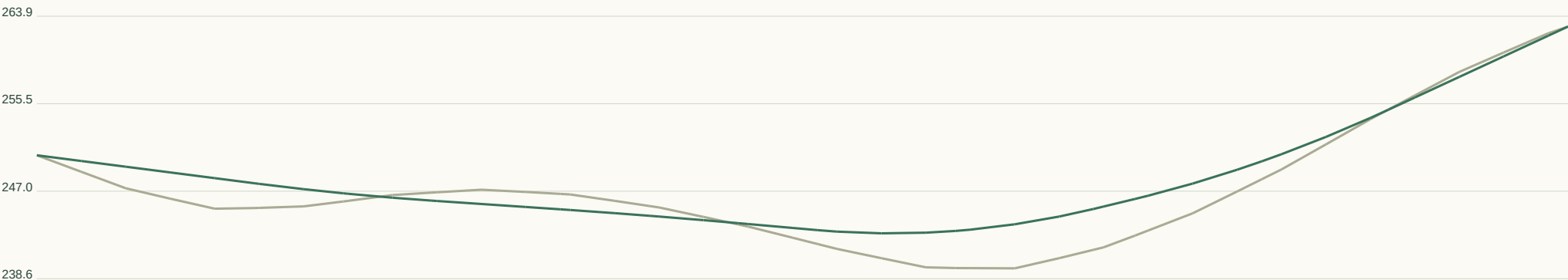
RD467 / Local road

CH 0.000-344.471m | 6m pavement | 20m reserve | max tangent grade 19.86%



Plan nominal scale 1:1369 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:1310 / Vertical 1:563 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 0

Vertical curves 4

Horizontal curve register:

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

RD468 / Local road

CH 0.000-20.523m | 6m pavement | 20m reserve | max tangent grade 0.00%



Plan nominal scale 1:383 at A3 (fit to road extent). Chainage in metres.

LONGITUDINAL PROFILE / existing ground grey, provisional crown green



Horizontal 1:78 / Vertical 1:60 at A3. Datum unverified.

GEOMETRY / REVIEW

Target R 45m

Radius flags 2

Vertical curves 0

Horizontal curve register:

CH 5.7 / R1.2 / L3.0

CH 14.0 / R1.4 / L3.0

Full curve tables in JSON / DXF.

Set-out, sections, curves:

road-profile.csv

cross-sections.csv

horizontal-elements.json

vertical-curves.json

J001 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD001 / 7m carriageway

RD004 / 6m carriageway

RD005 / 7m carriageway

RD006 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J002 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD002 / 6m carriageway

RD003 / 6m carriageway

RD013 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J003 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD004 / 6m carriageway

RD005 / 7m carriageway

RD007 / 7m carriageway

RD008 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J004 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD006 / 6m carriageway

RD014 / 6m carriageway

RD032 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

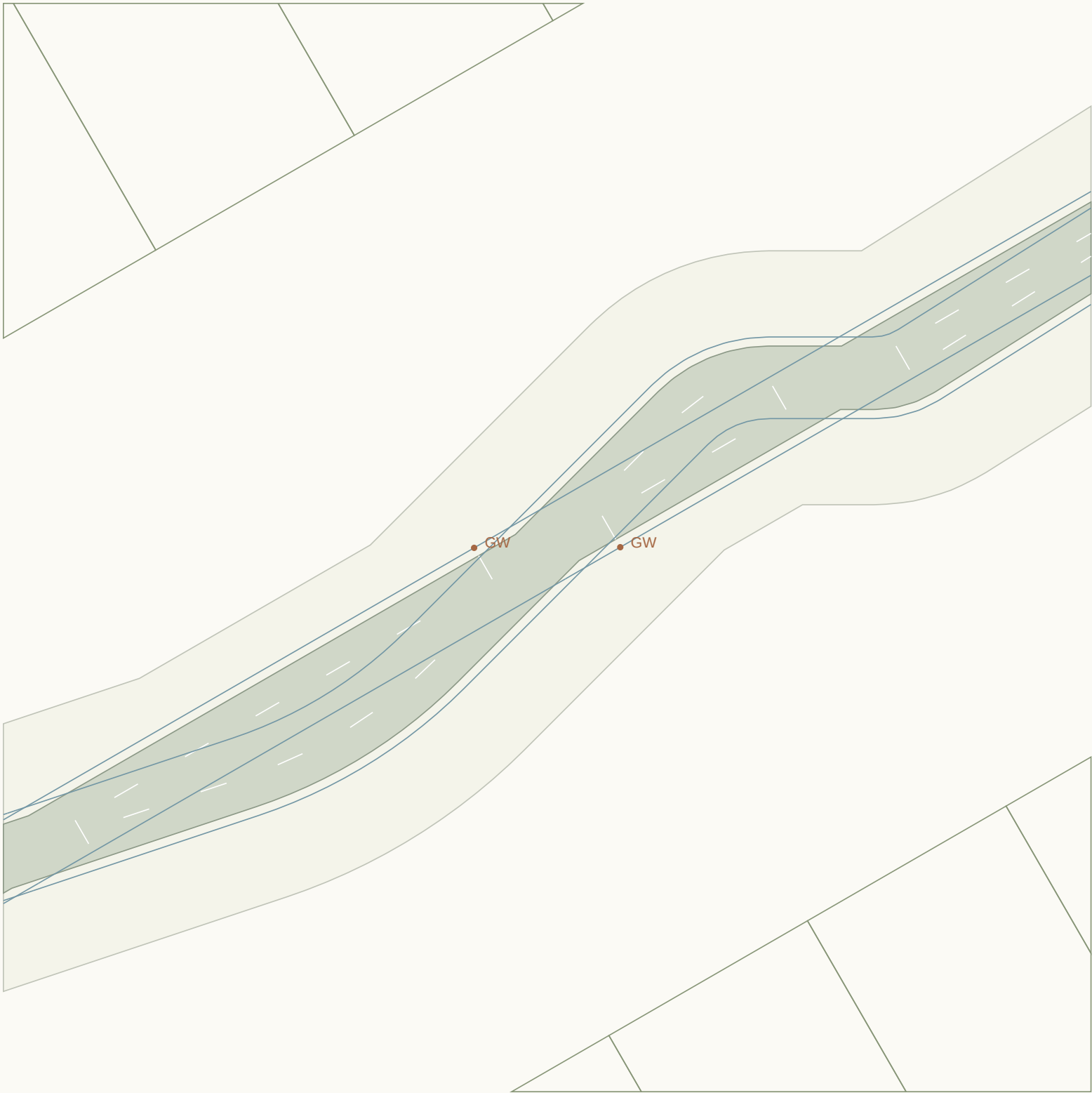
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J005 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD007 / 7m carriageway

RD008 / 6m carriageway

RD010 / 6m carriageway

RD011 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

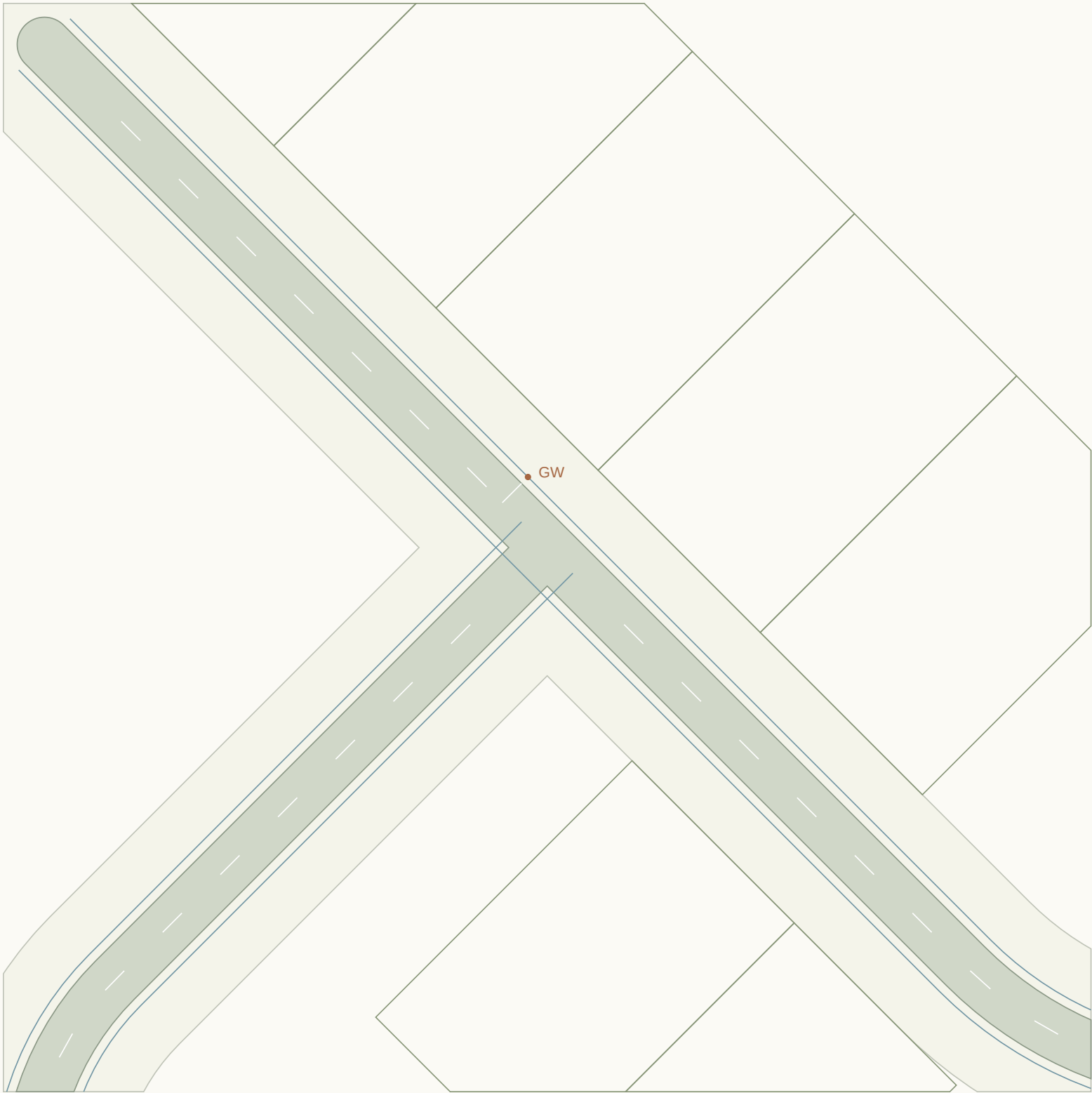
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J006 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD009 / 6m carriageway

RD012 / 6m carriageway

RD020 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J007 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD010 / 6m carriageway

RD011 / 7m carriageway

RD015 / 7m carriageway

RD016 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J008 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD013 / 6m carriageway

RD041 / 7m carriageway

RD042 / 7m carriageway

RD045 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J009 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD014 / 6m carriageway

RD017 / 6m carriageway

RD043 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J010 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD015 / 7m carriageway

RD016 / 6m carriageway

RD018 / 7m carriageway

RD019 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

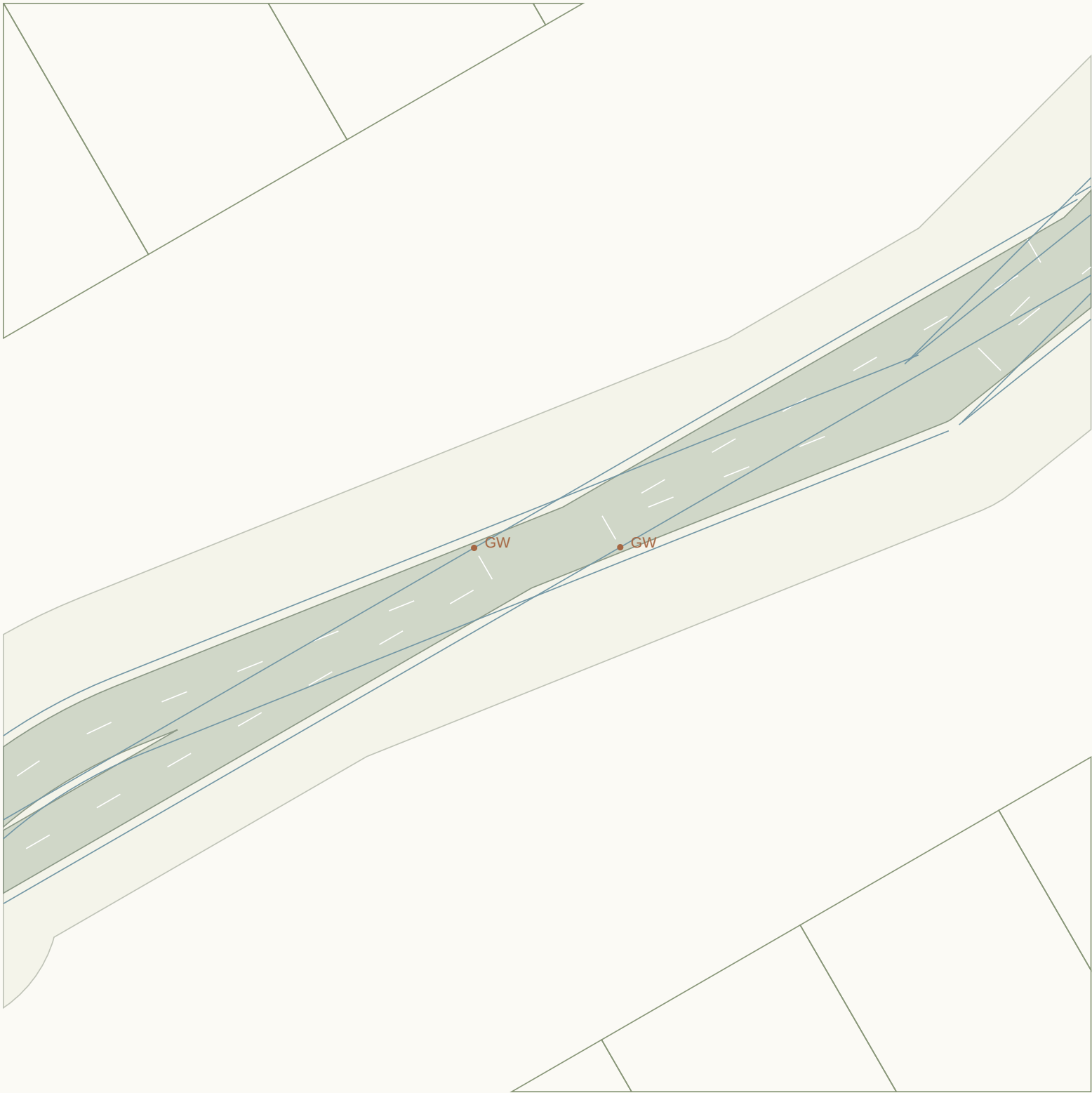
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J011 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD018 / 7m carriageway

RD019 / 6m carriageway

RD026 / 7m carriageway

RD028 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

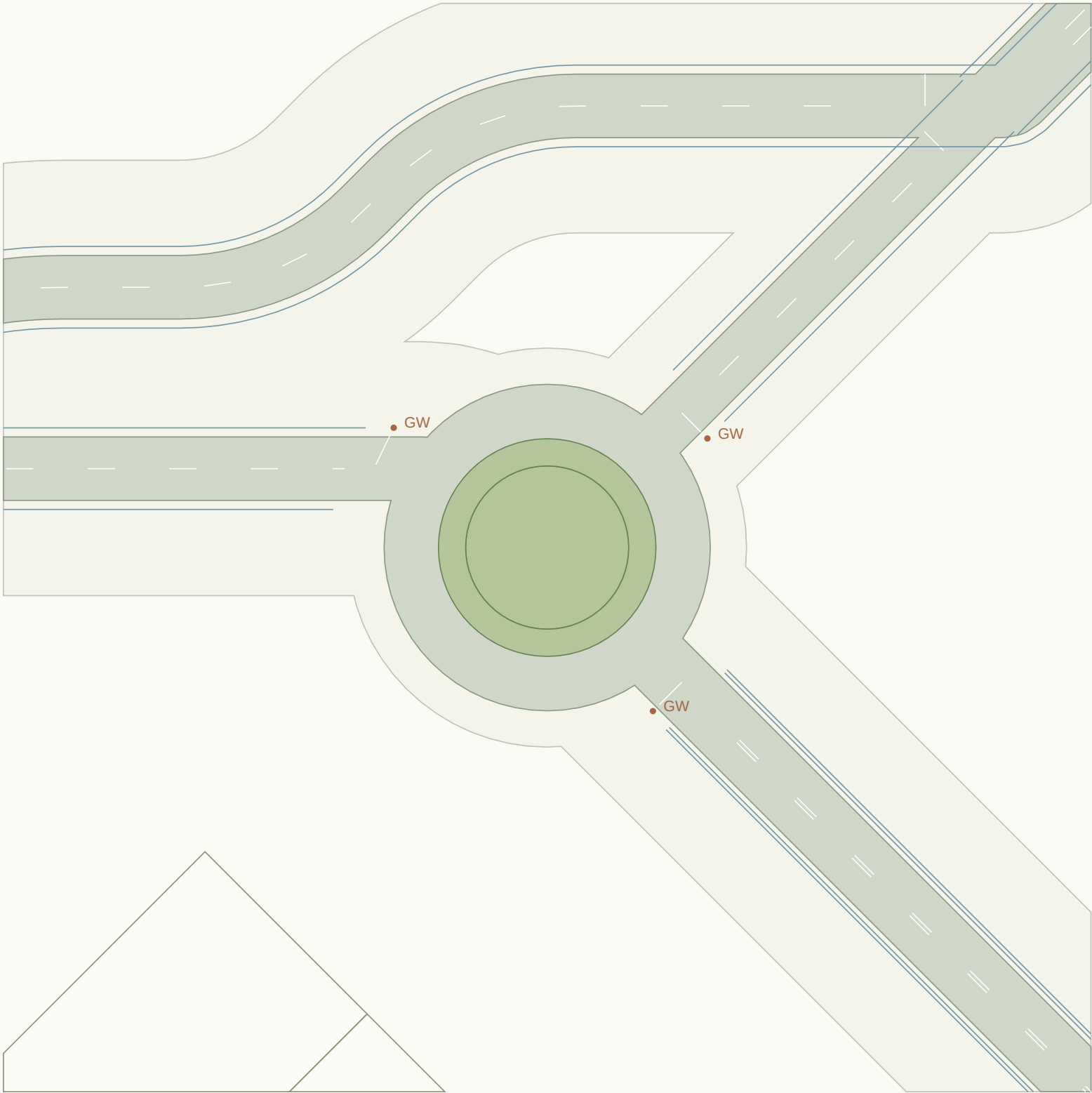
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J012 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD021 / 7m carriageway

RD054 / 7m carriageway

RD057 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

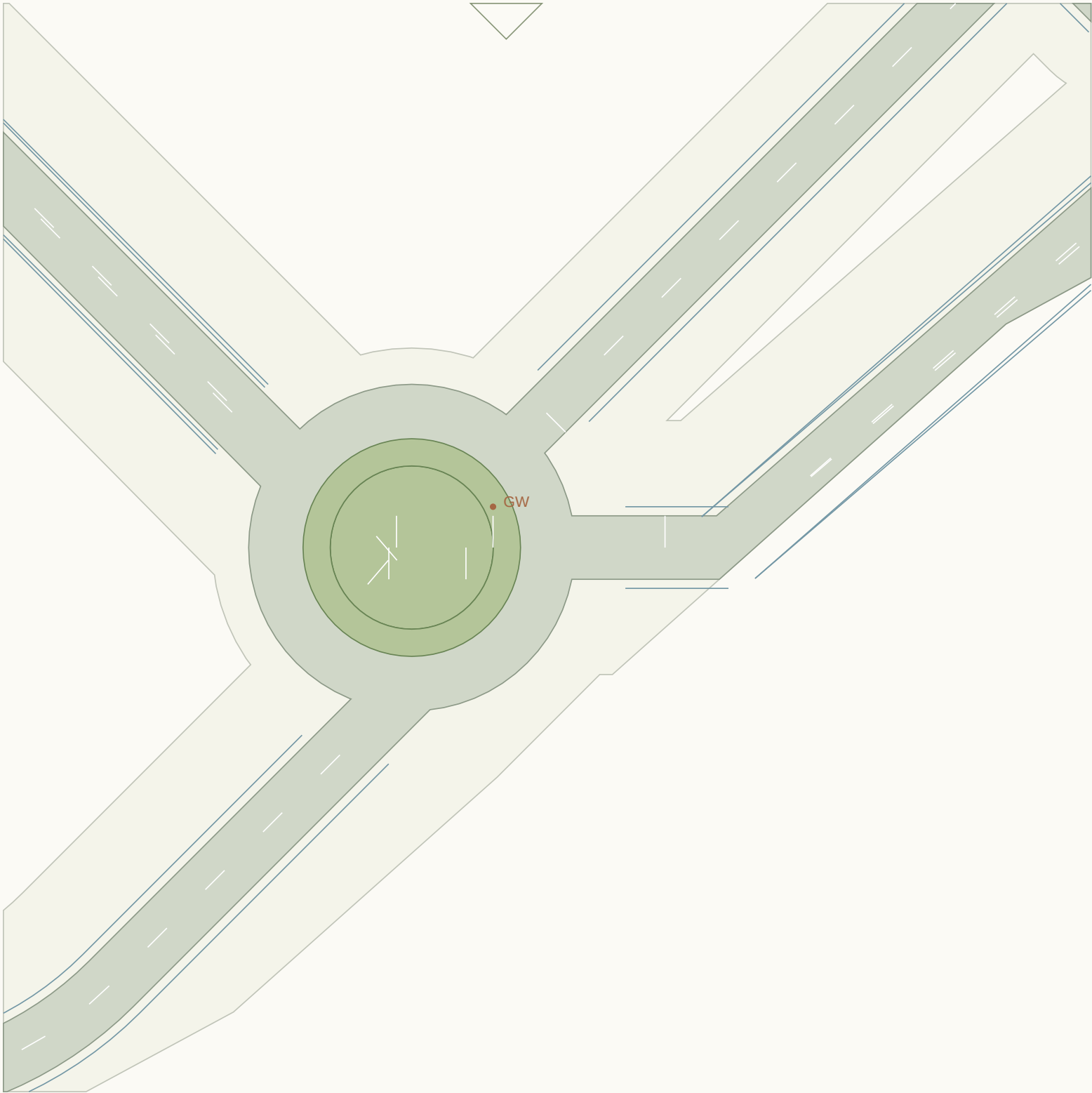
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J013 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD021 / 7m carriageway

RD024 / 7m carriageway

RD025 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

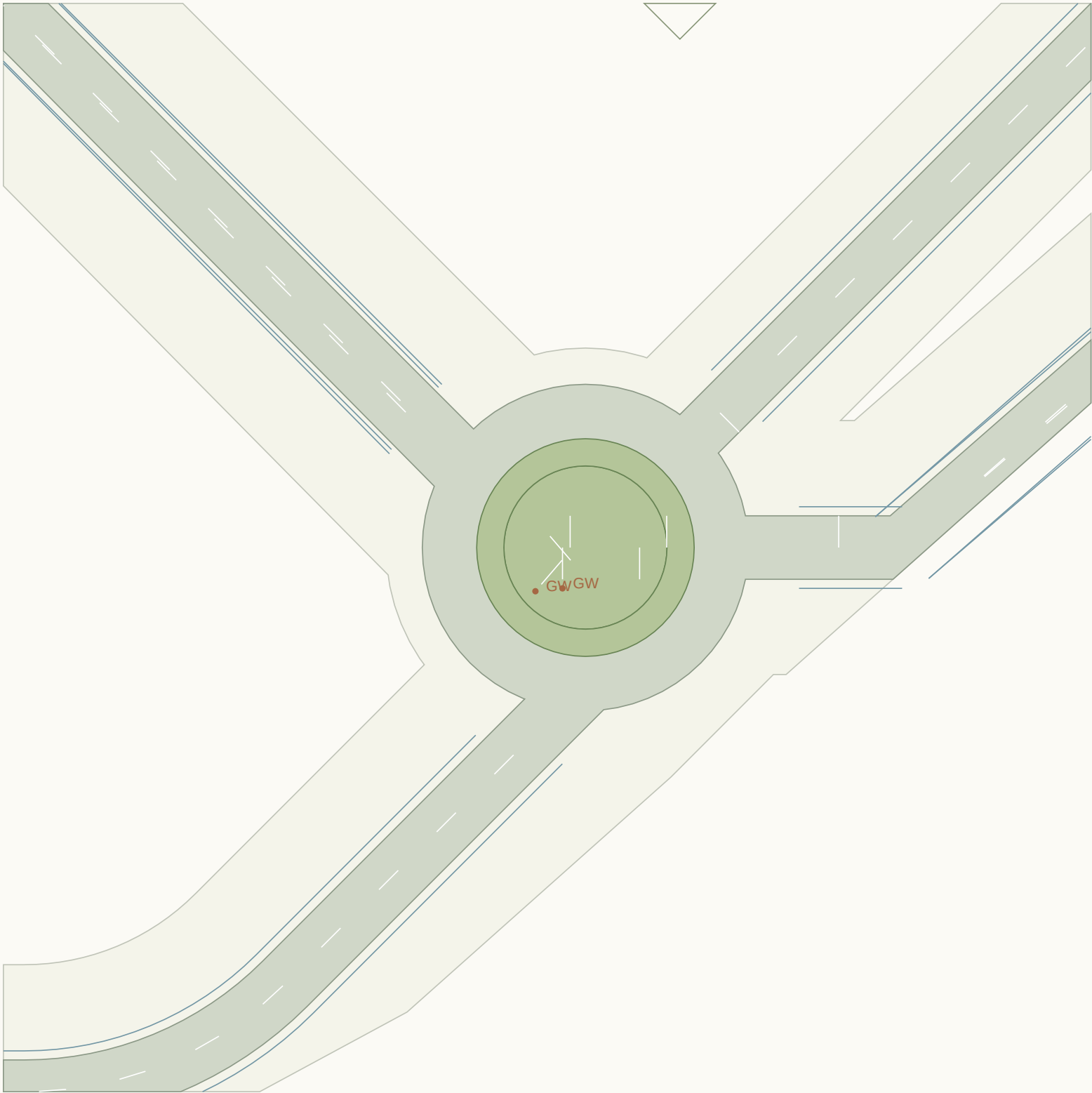
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J014 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD022 / 7m carriageway

RD023 / 7m carriageway

RD046 / 7m carriageway

RD048 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

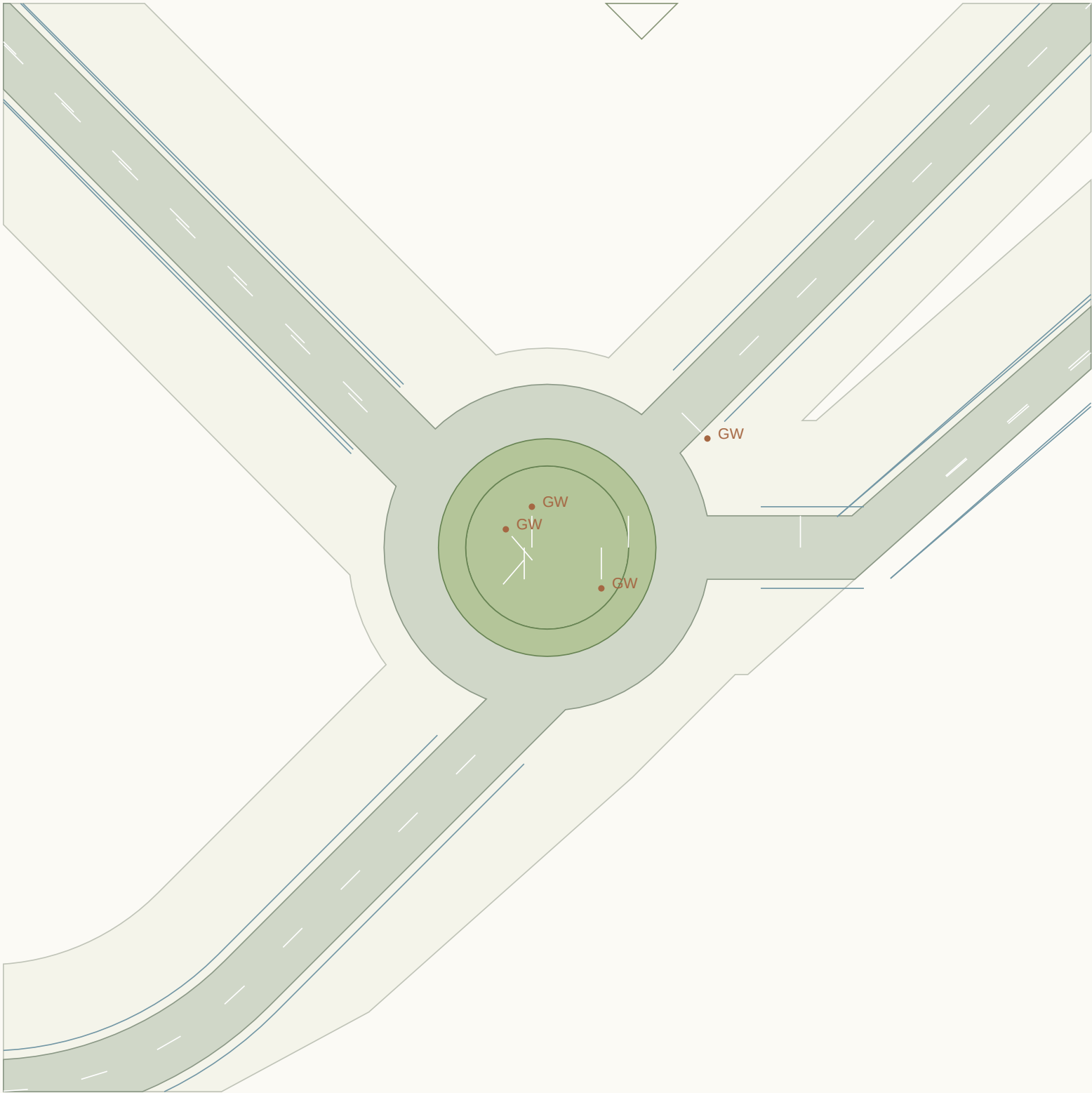
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J015 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD022 / 7m carriageway

RD023 / 7m carriageway

RD024 / 7m carriageway

RD031 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

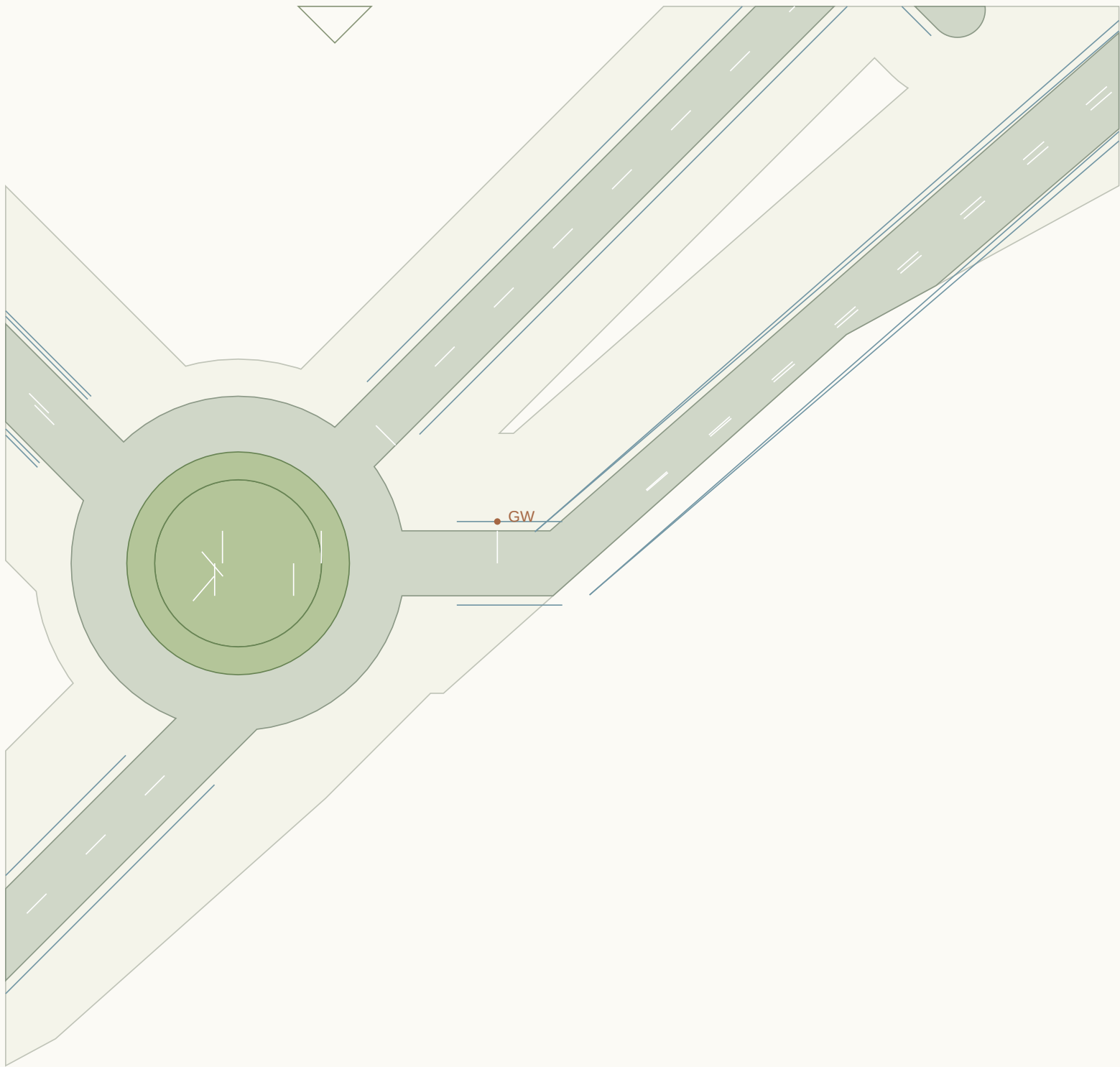
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J016 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD025 / 7m carriageway

RD037 / 7m carriageway

RD038 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

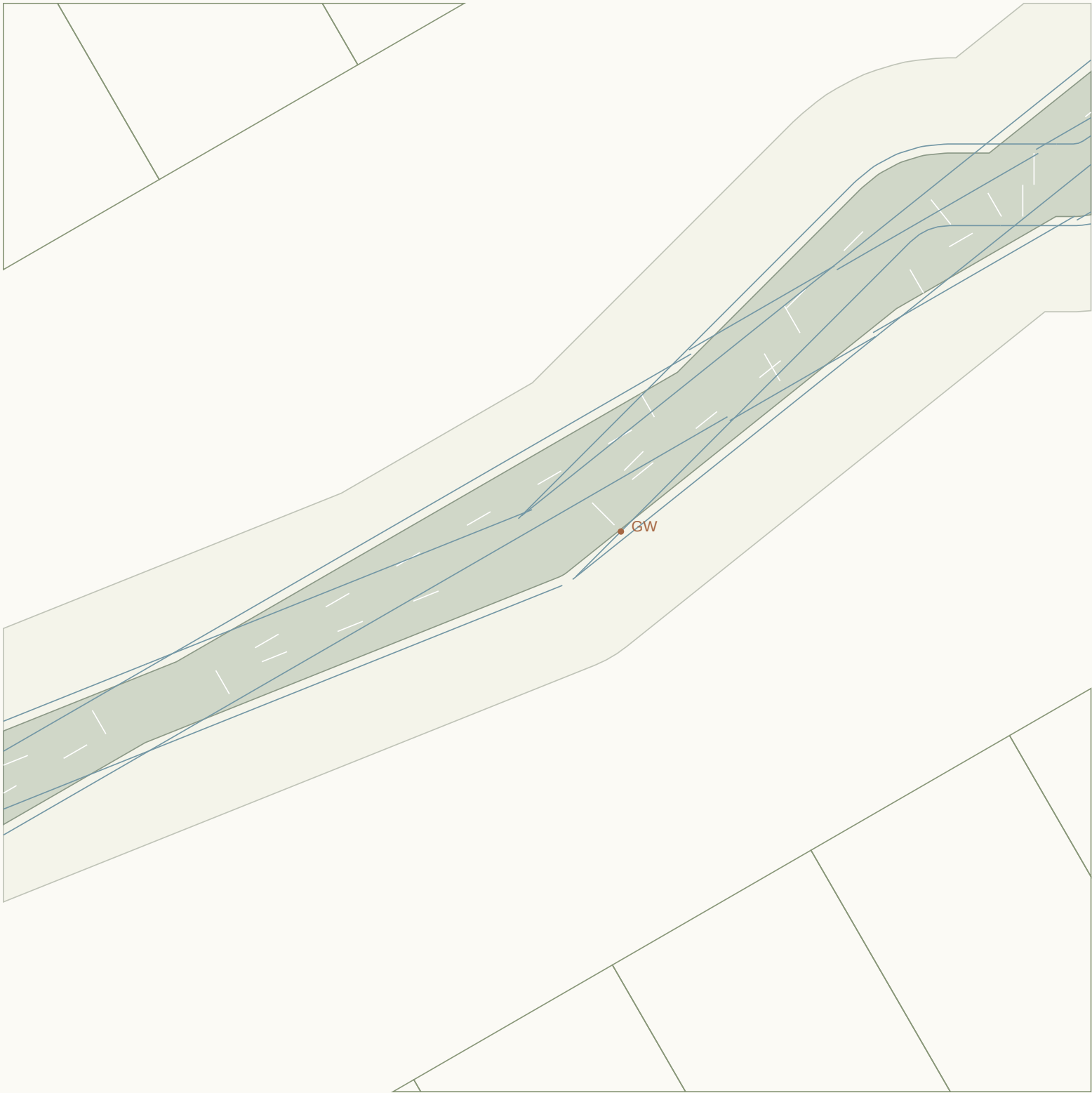
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J017 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD026 / 7m carriageway

RD029 / 7m carriageway

RD030 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

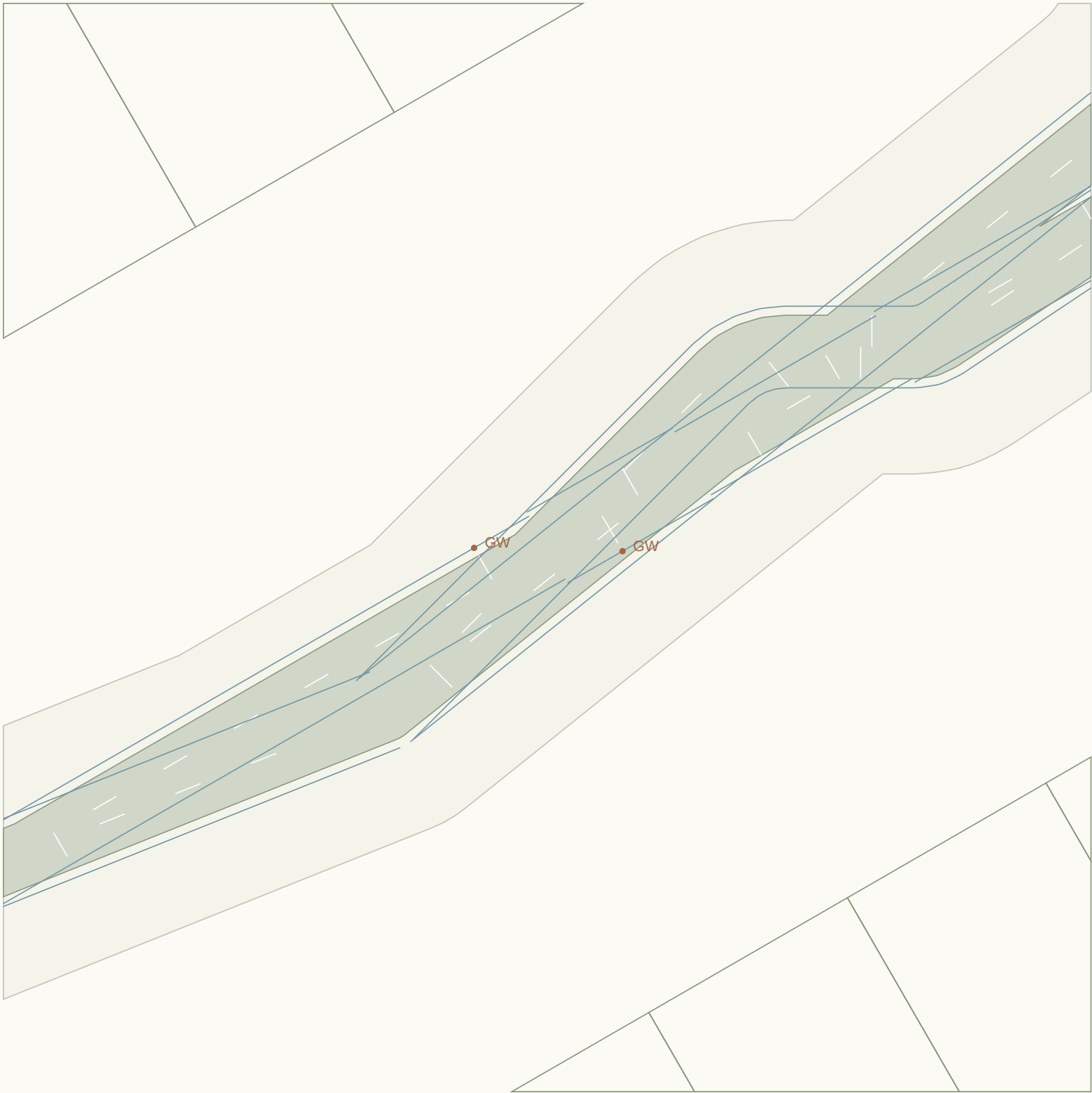
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J018 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD028 / 6m carriageway

RD029 / 7m carriageway

RD033 / 7m carriageway

RD034 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

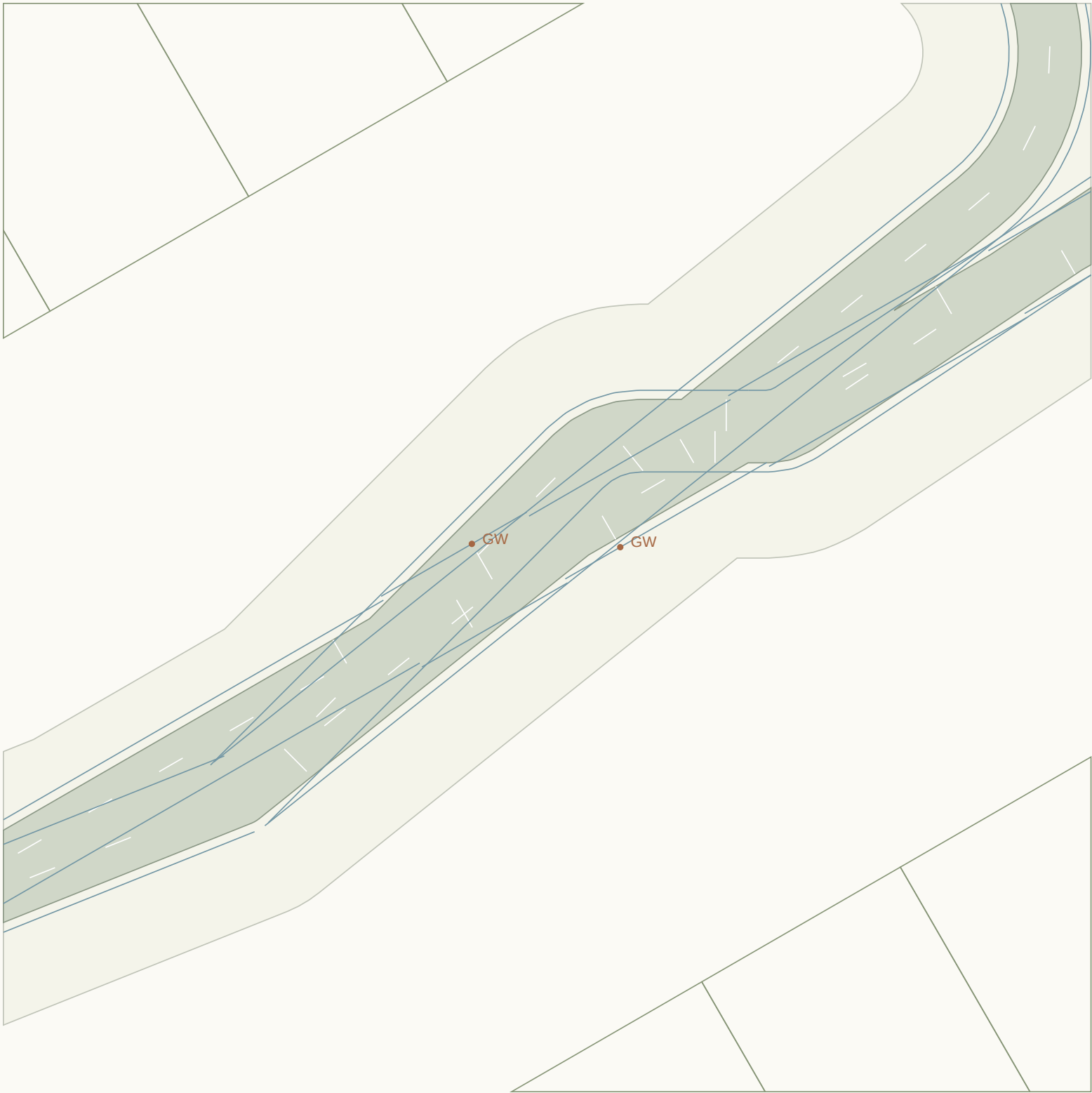
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J019 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD030 / 7m carriageway

RD033 / 7m carriageway

RD035 / 7m carriageway

RD036 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

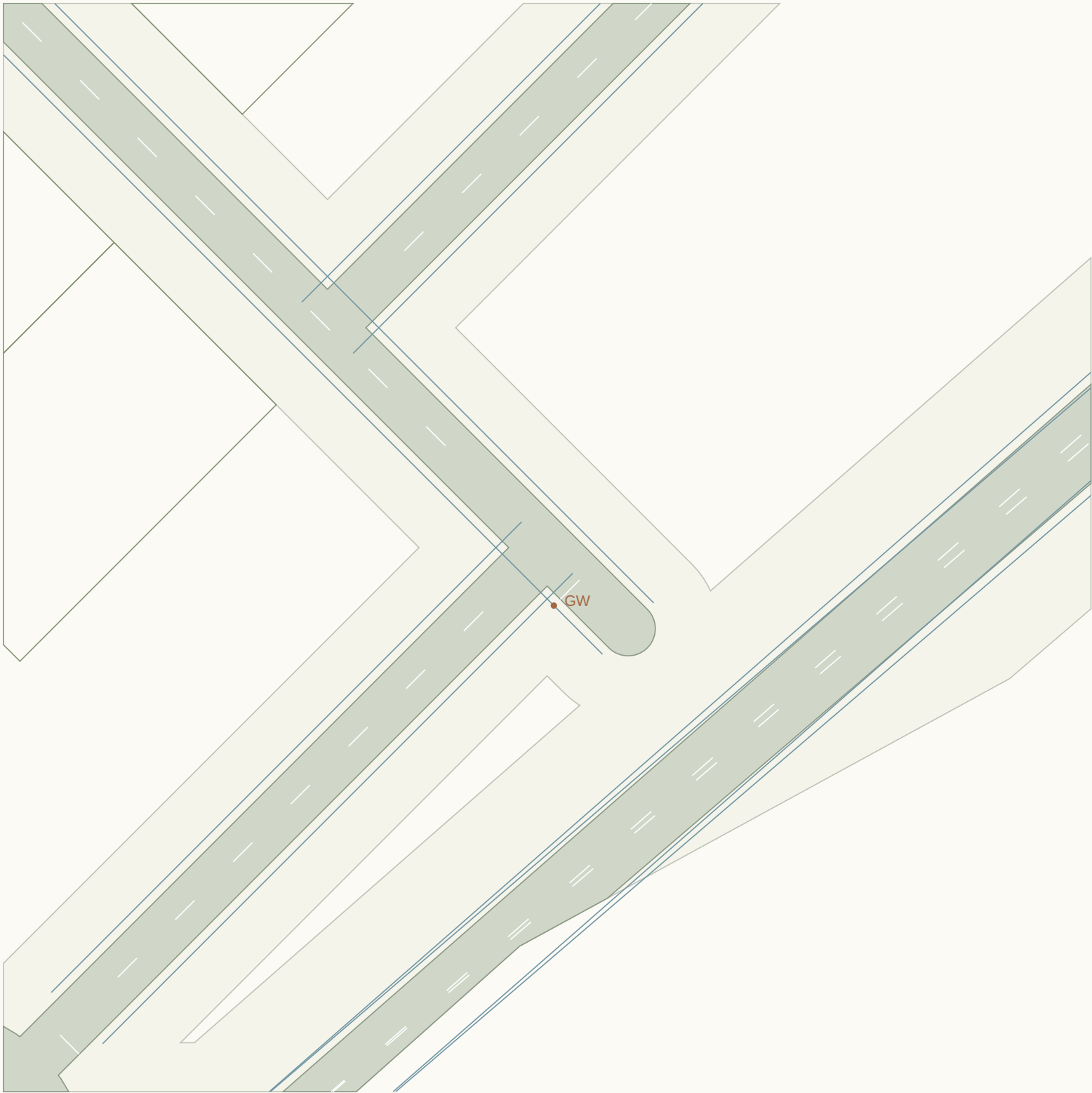
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J020 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD031 / 6m carriageway

RD040 / 6m carriageway

RD060 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J021 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD032 / 6m carriageway

RD065 / 7m carriageway

RD066 / 7m carriageway

RD069 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J022 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD034 / 7m carriageway

RD035 / 7m carriageway

RD039 / 7m carriageway

RD053 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J023 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD036 / 6m carriageway

RD039 / 7m carriageway

RD041 / 7m carriageway

RD042 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

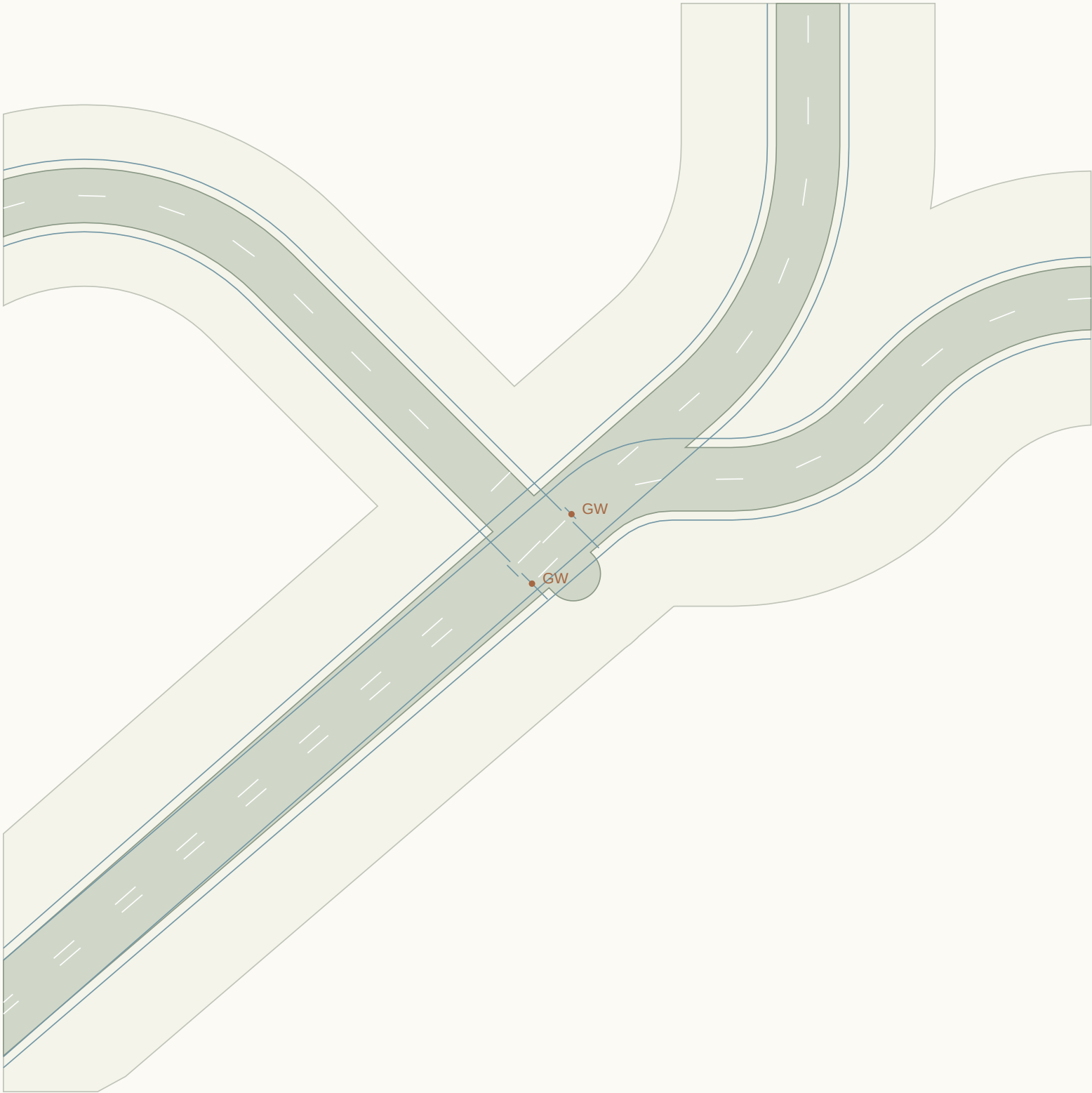
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J024 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD037 / 7m carriageway

RD055 / 6m carriageway

RD056 / 7m carriageway

RD078 / 7m carriageway

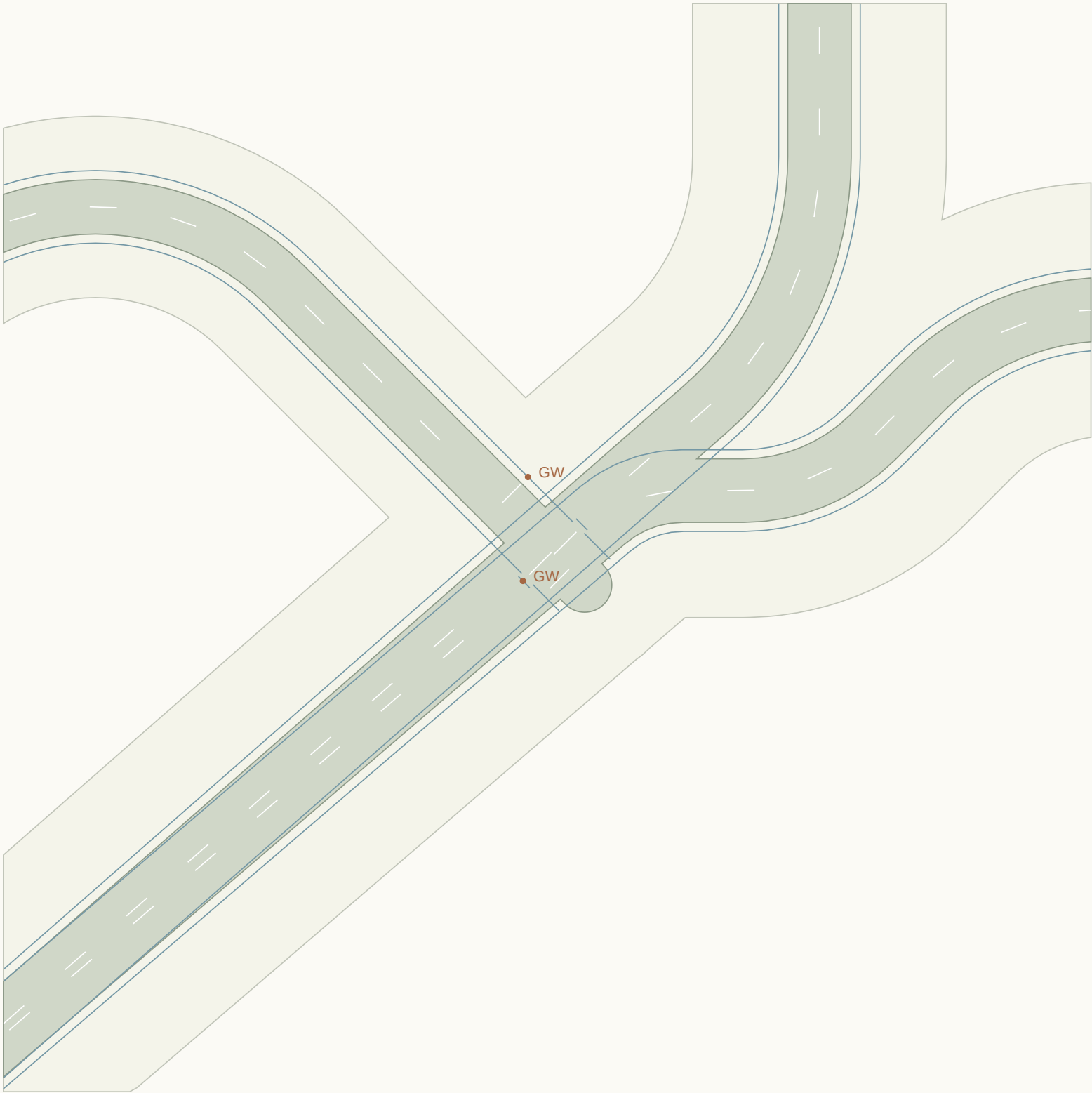
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J025 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD038 / 7m carriageway

RD056 / 7m carriageway

RD061 / 6m carriageway

RD073 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J026 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD043 / 6m carriageway

RD064 / 6m carriageway

RD071 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

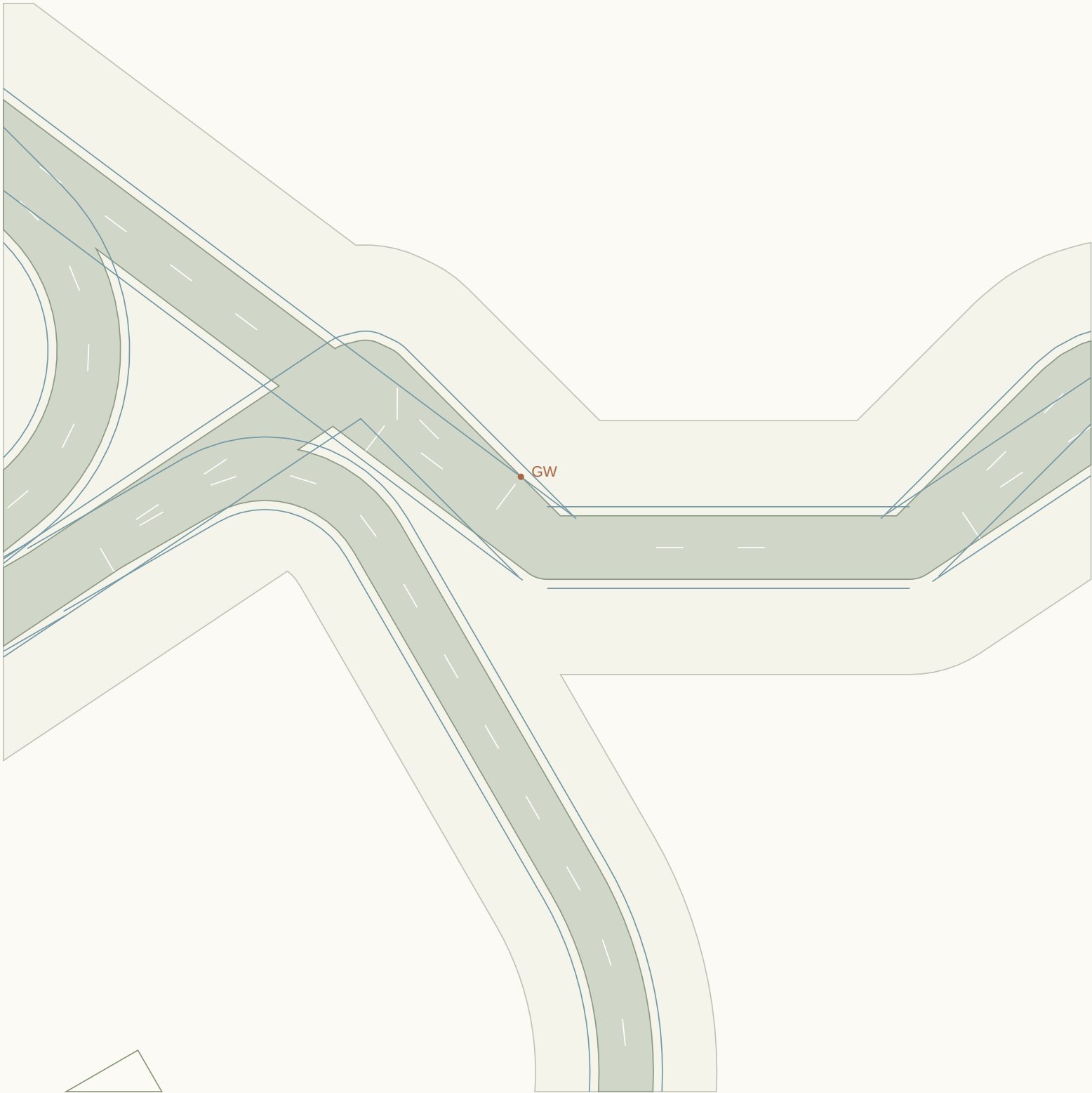
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J027 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD044 / 7m carriageway

RD047 / 7m carriageway

RD050 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

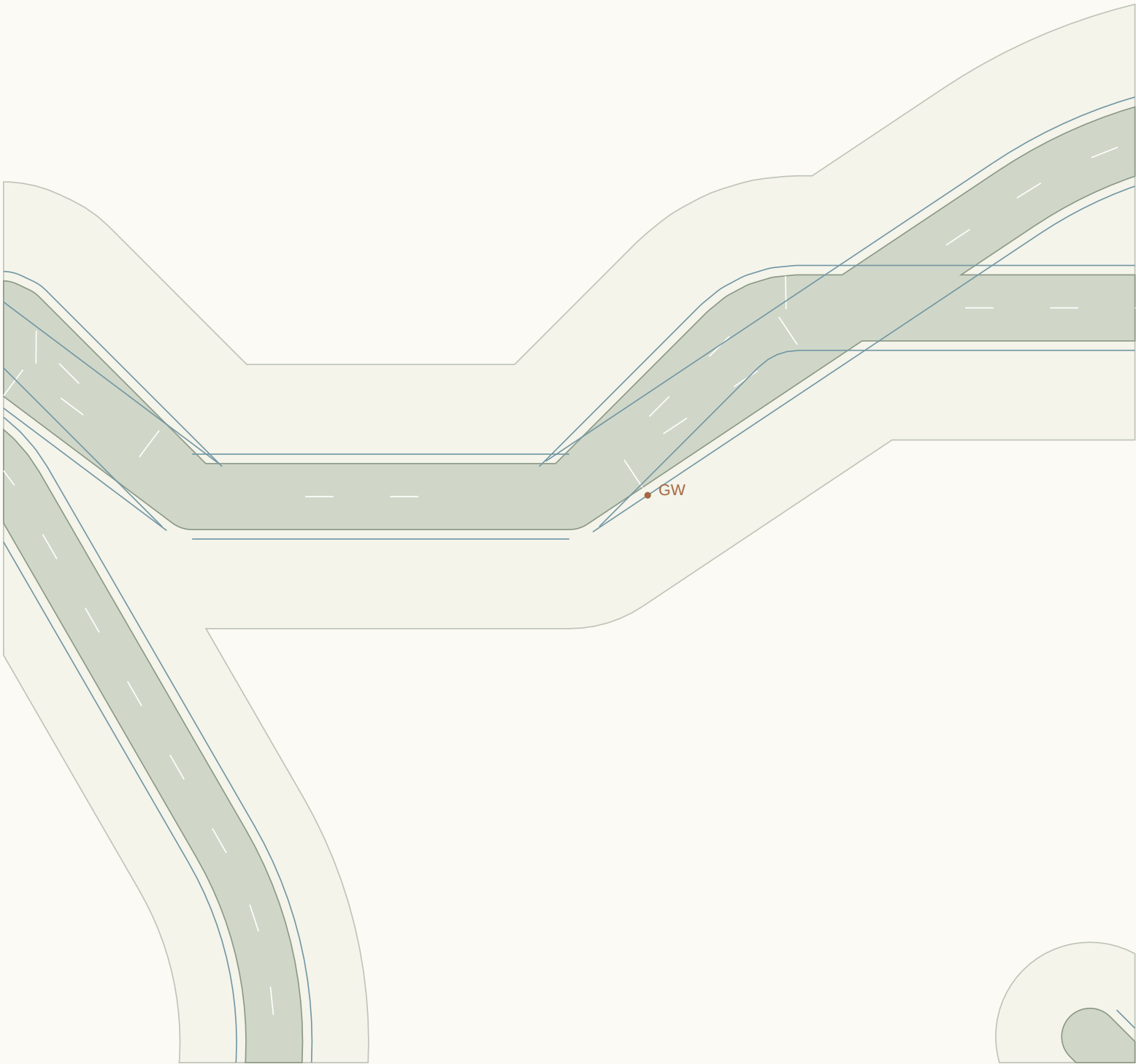
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J028 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD044 / 7m carriageway

RD049 / 7m carriageway

RD052 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

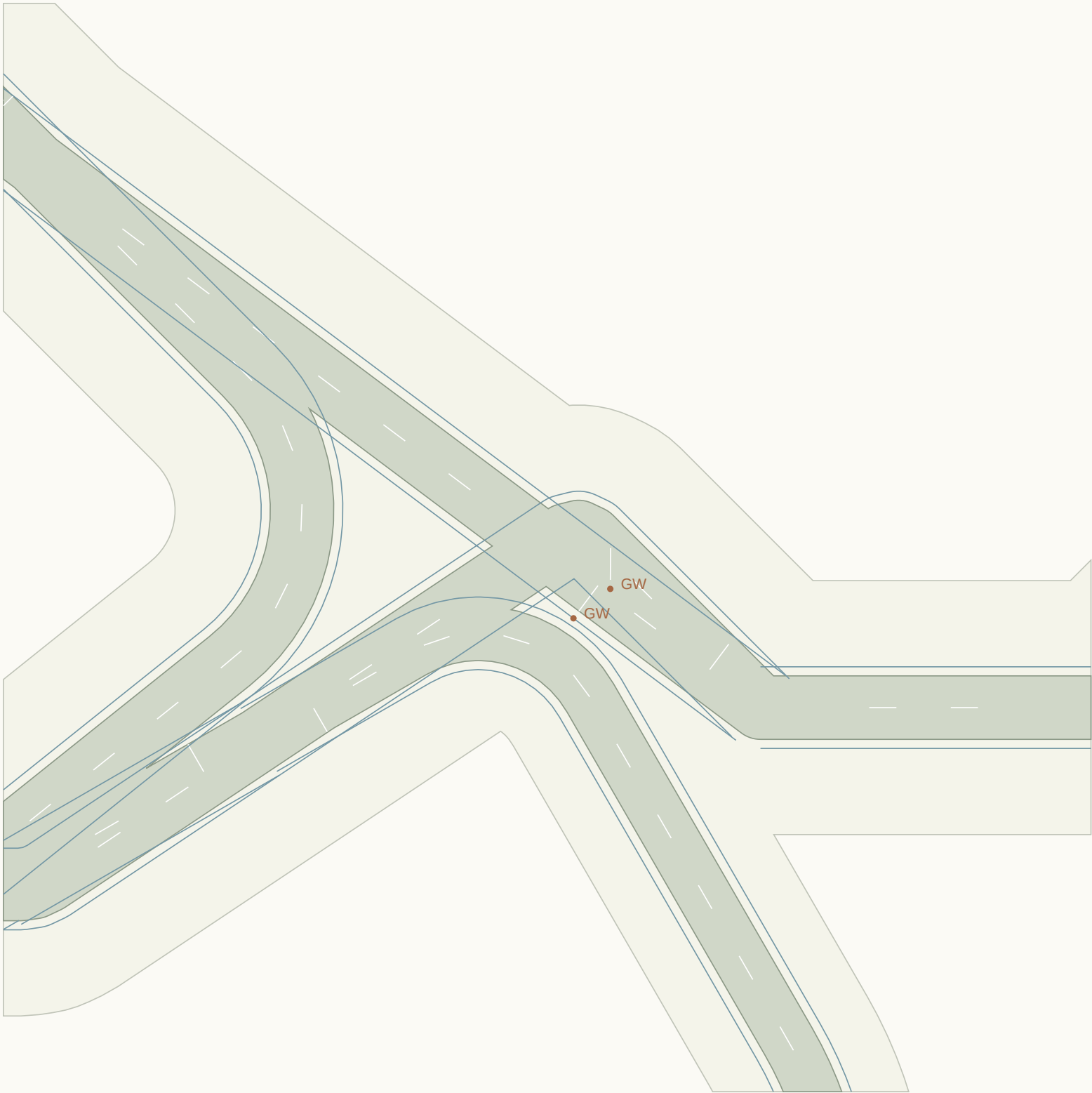
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J029 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD045 / 7m carriageway

RD047 / 7m carriageway

RD050 / 7m carriageway

RD058 / 7m carriageway

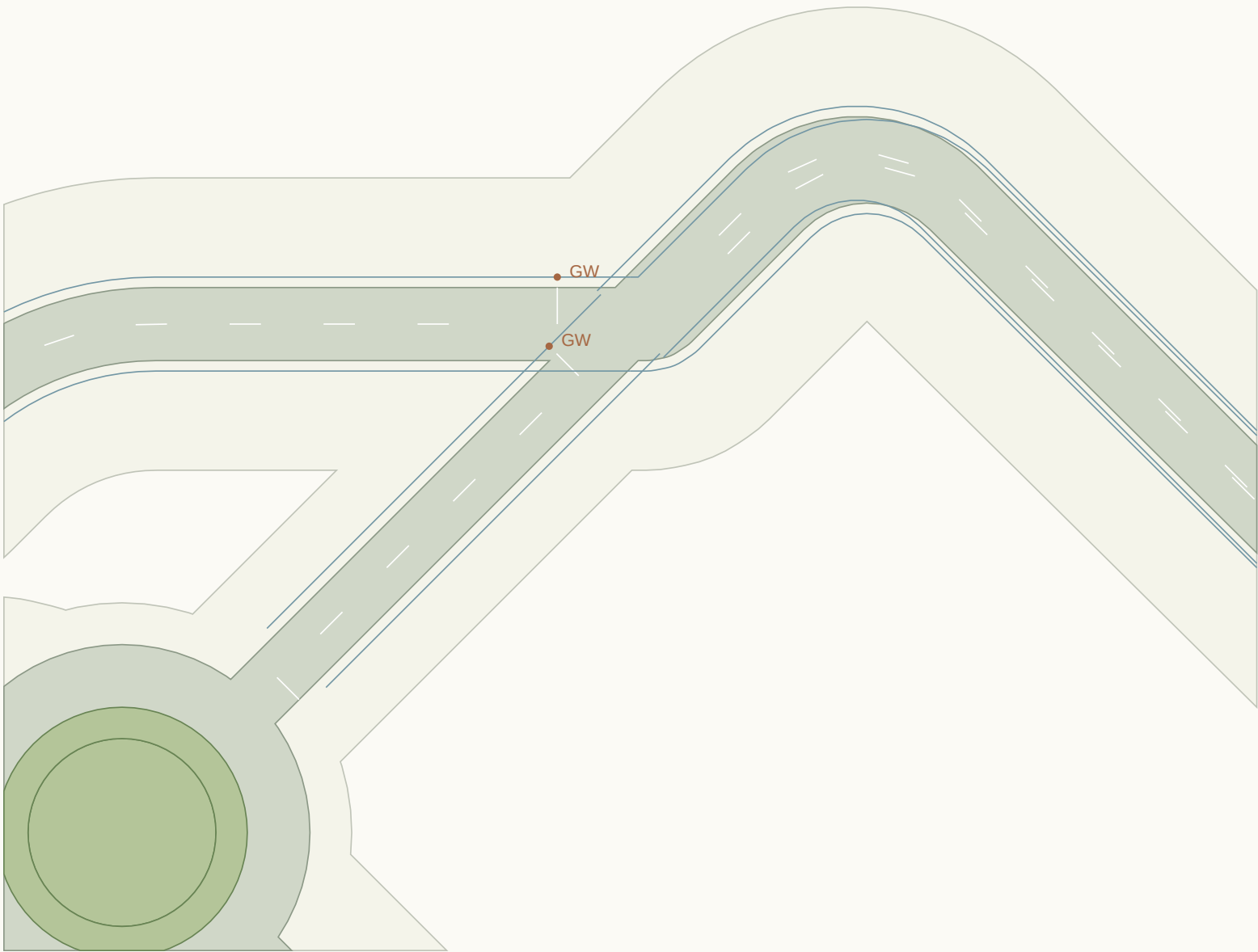
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J030 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD046 / 7m carriageway

RD048 / 7m carriageway

RD057 / 6m carriageway

RD059 / 7m carriageway

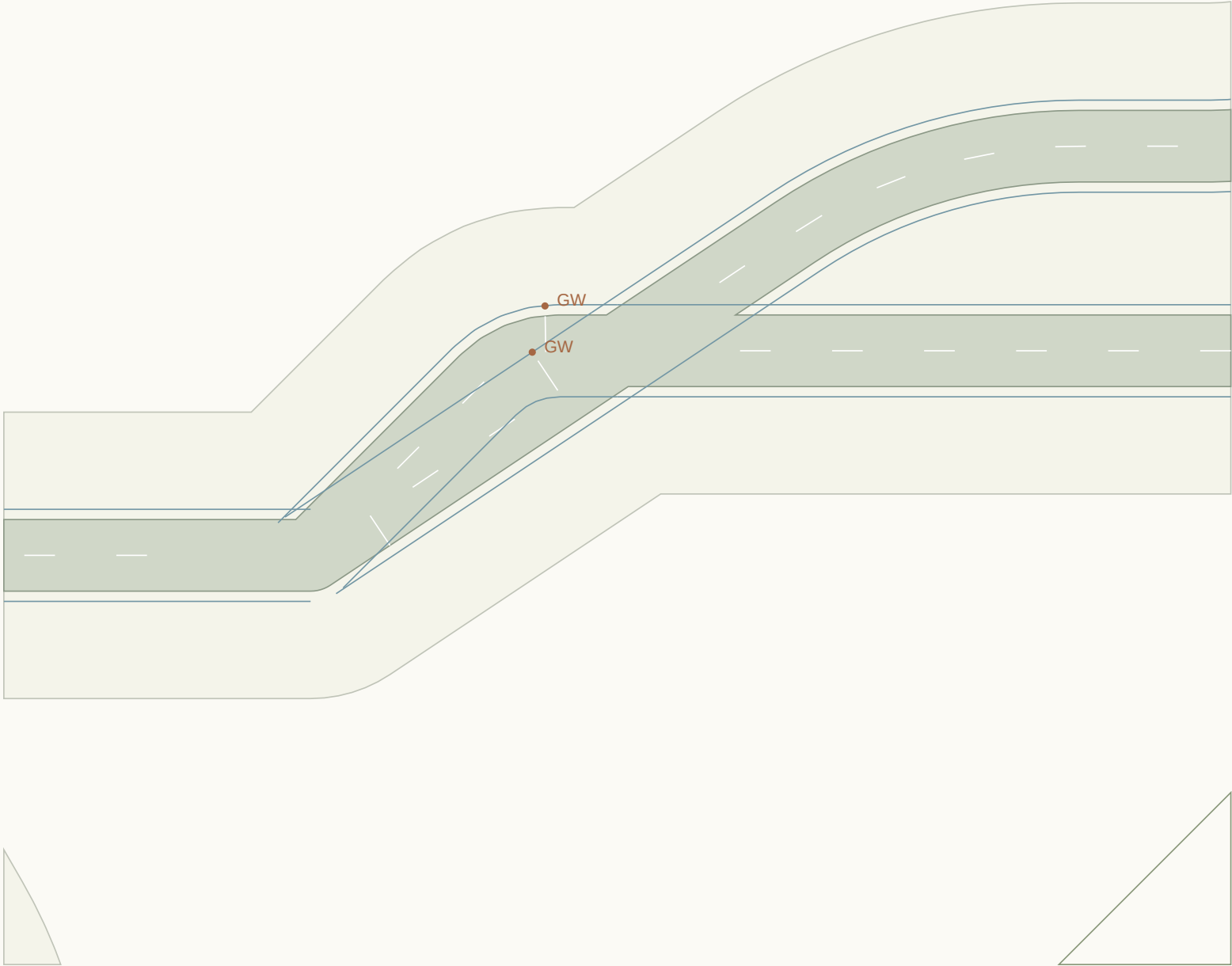
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J031 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD049 / 7m carriageway

RD052 / 7m carriageway

RD054 / 7m carriageway

RD059 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J032 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD053 / 7m carriageway

RD058 / 7m carriageway

RD062 / 7m carriageway

RD063 / 7m carriageway

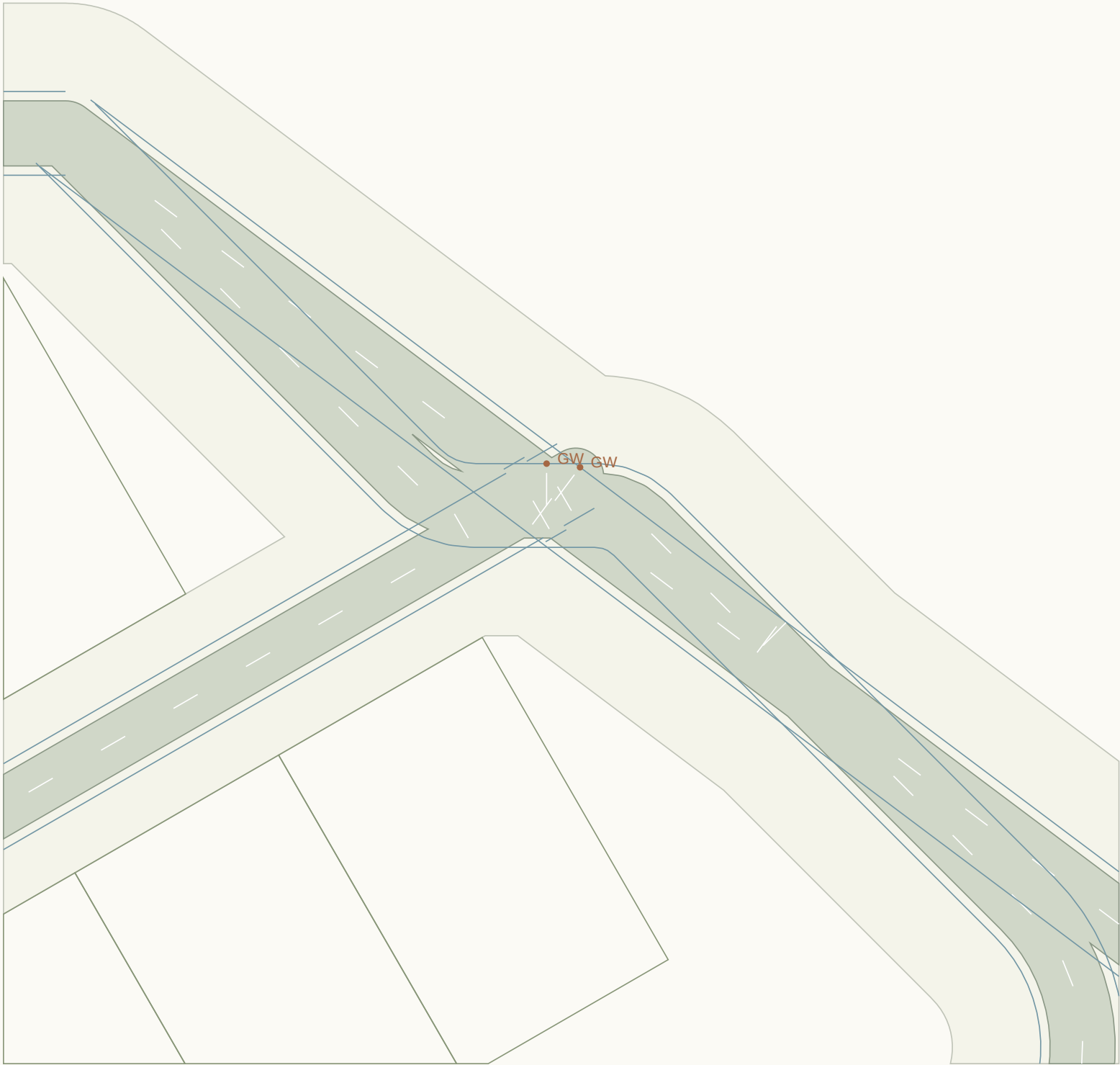
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J033 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD062 / 7m carriageway

RD063 / 7m carriageway

RD065 / 7m carriageway

RD067 / 7m carriageway

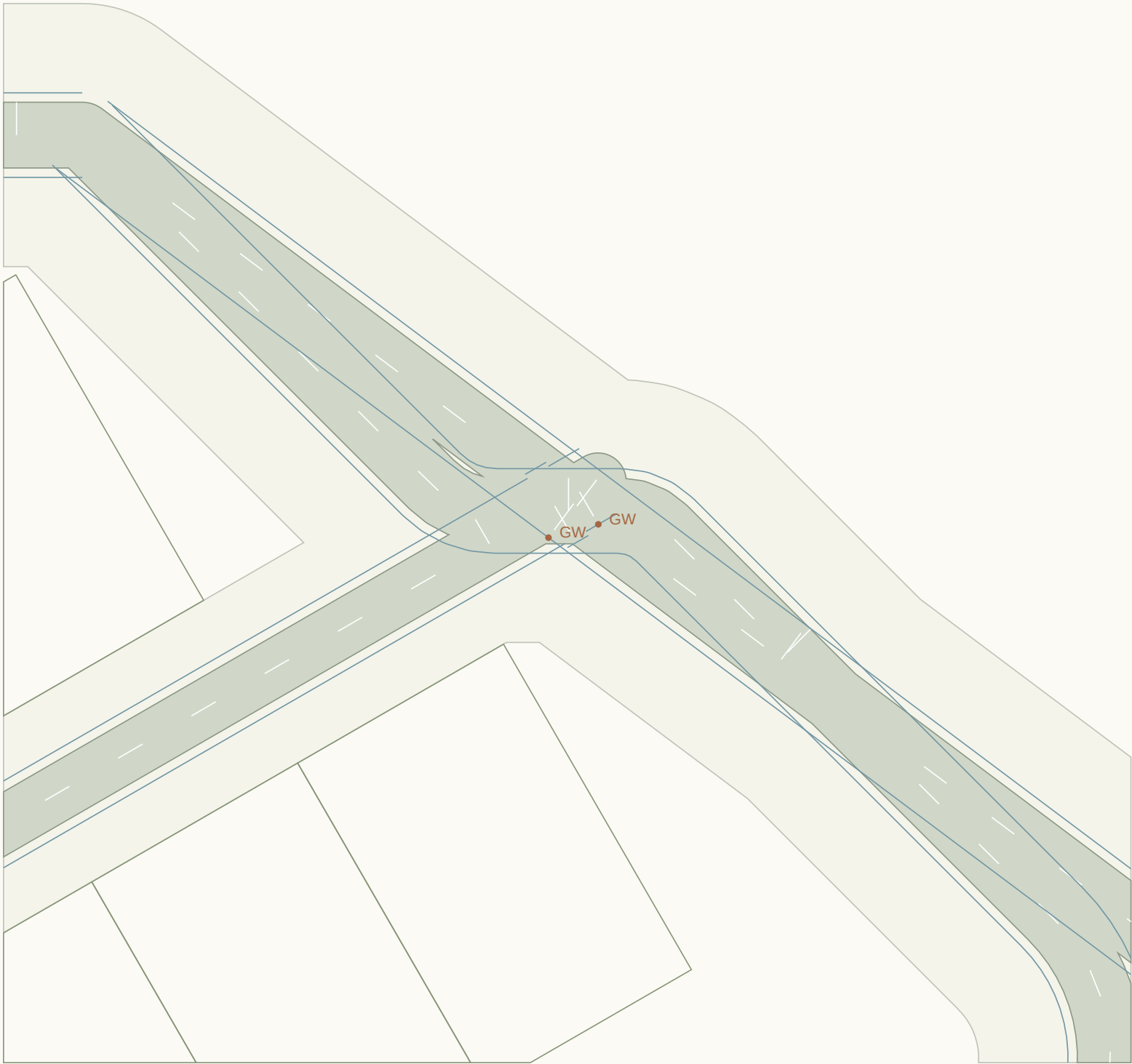
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J034 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD066 / 7m carriageway

RD067 / 7m carriageway

RD068 / 6m carriageway

RD070 / 7m carriageway

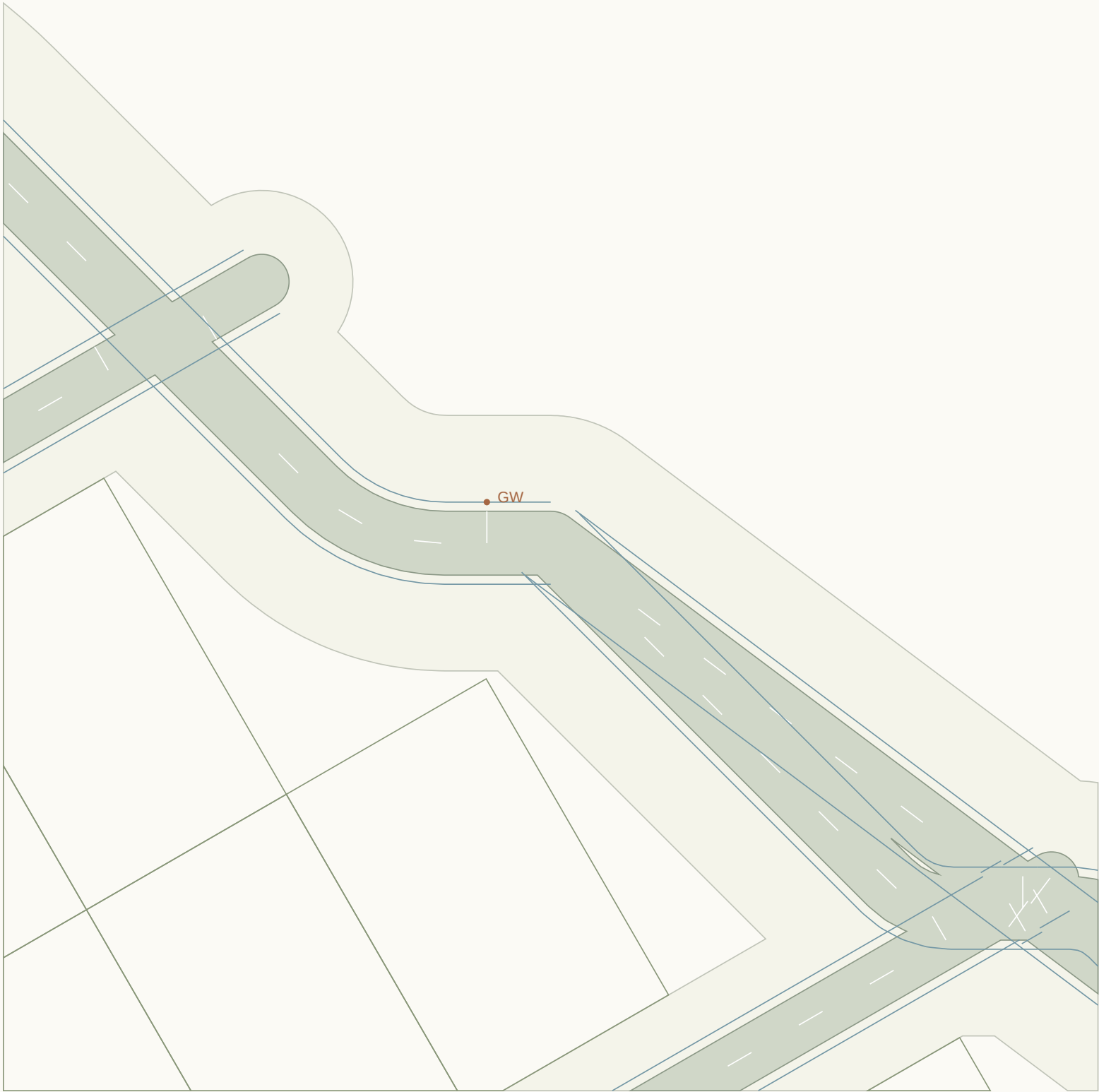
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J035 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD069 / 7m carriageway

RD070 / 7m carriageway

RD072 / 7m carriageway

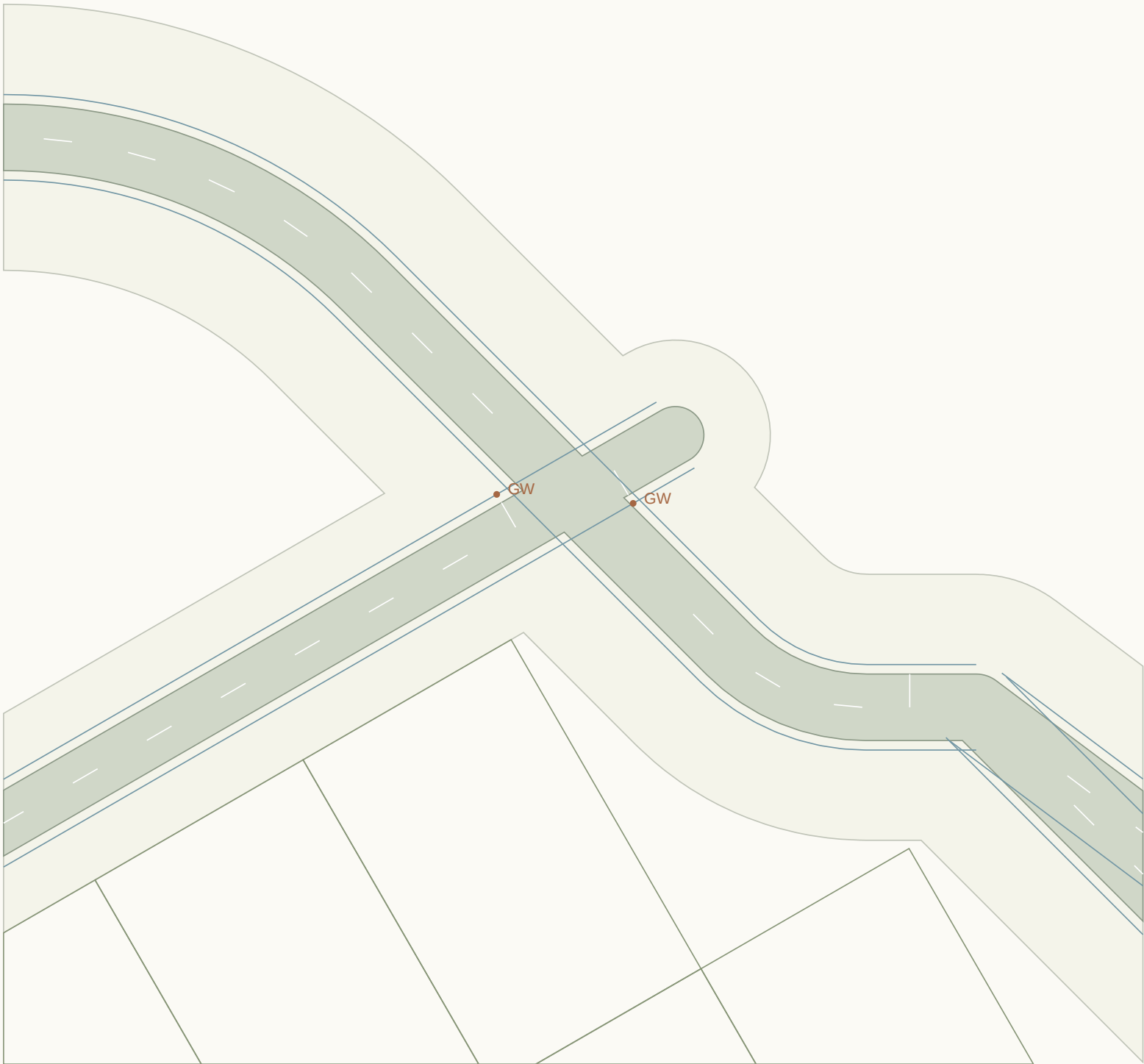
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J036 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD071 / 6m carriageway

RD072 / 7m carriageway

RD074 / 6m carriageway

RD075 / 7m carriageway

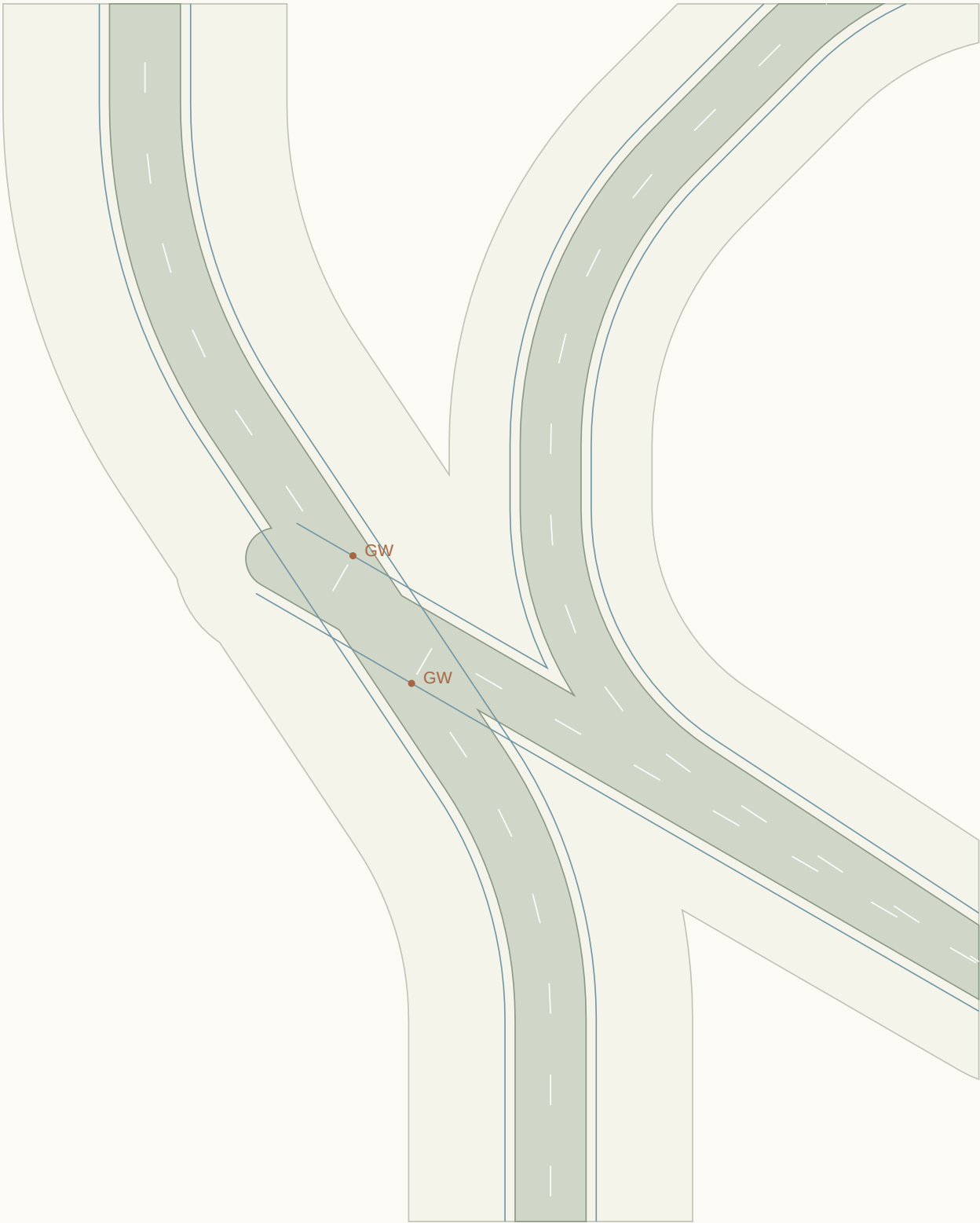
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J037 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD073 / 7m carriageway

RD076 / 6m carriageway

RD077 / 6m carriageway

RD087 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

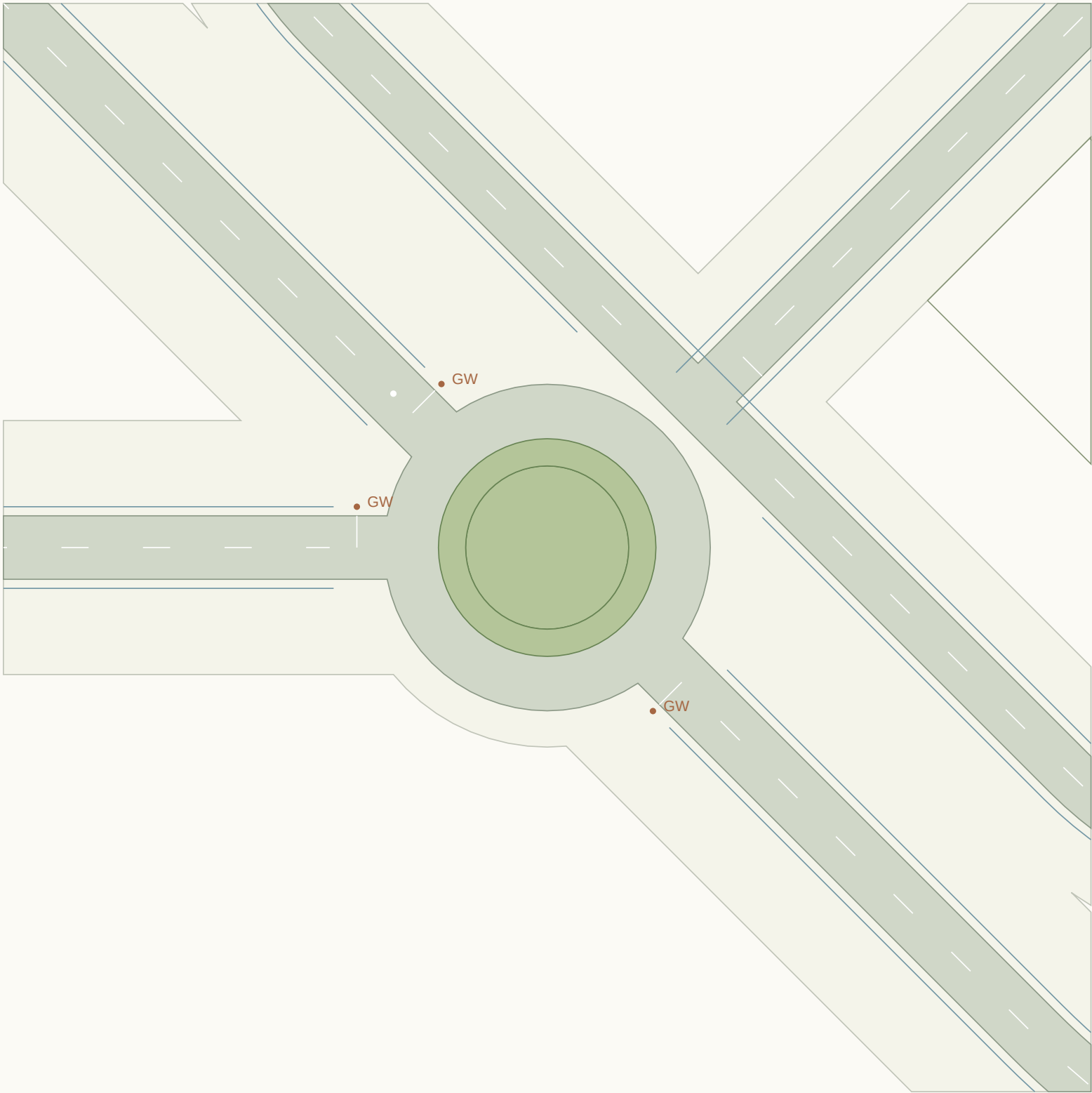
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J038 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD075 / 7m carriageway

RD083 / 7m carriageway

RD113 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J039 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD077 / 6m carriageway

RD079 / 6m carriageway

RD082 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

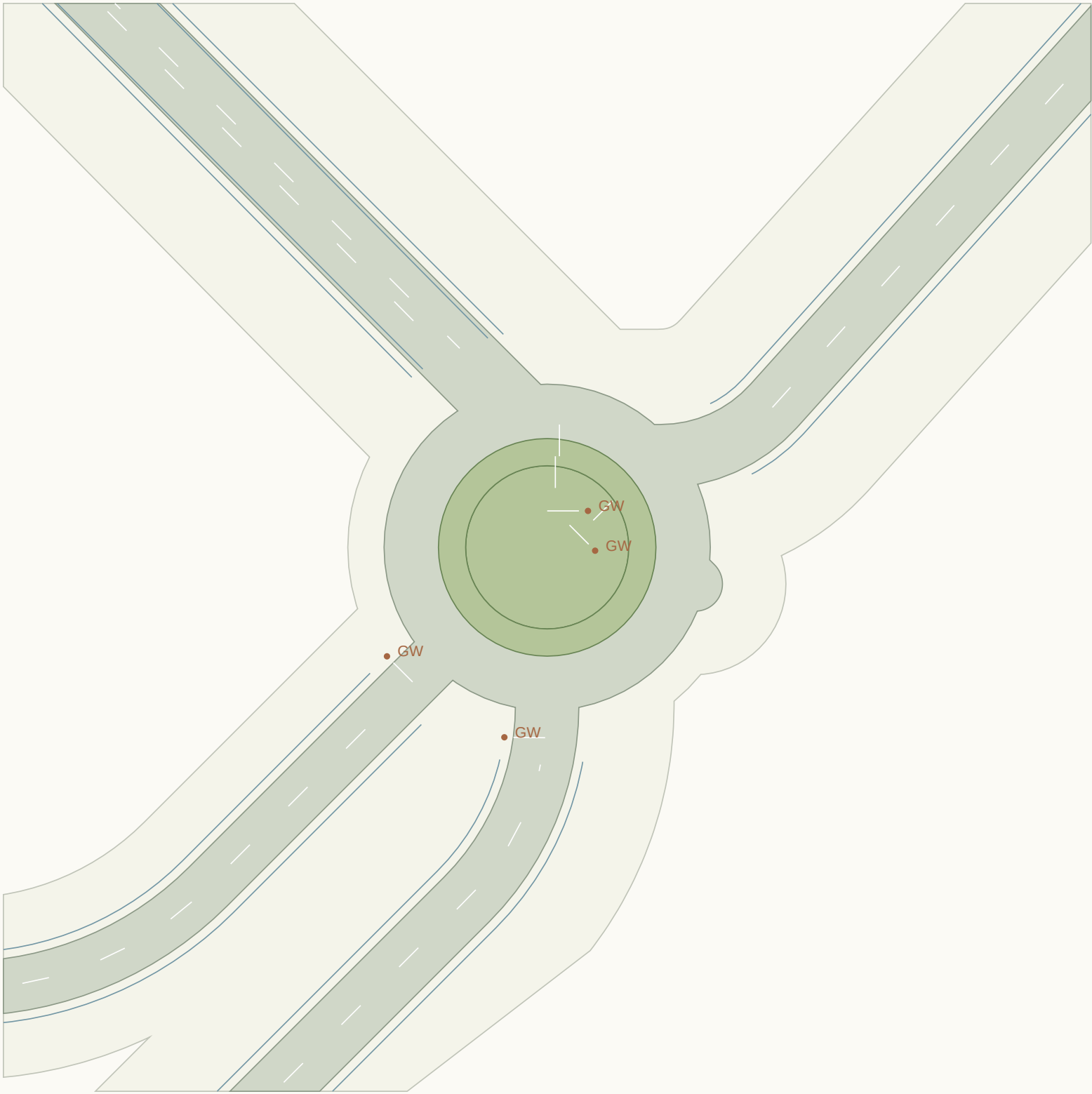
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J040 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD078 / 7m carriageway

RD114 / 6m carriageway

RD116 / 7m carriageway

RD127 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J041 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD081 / 6m carriageway

RD090 / 6m carriageway

RD125 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

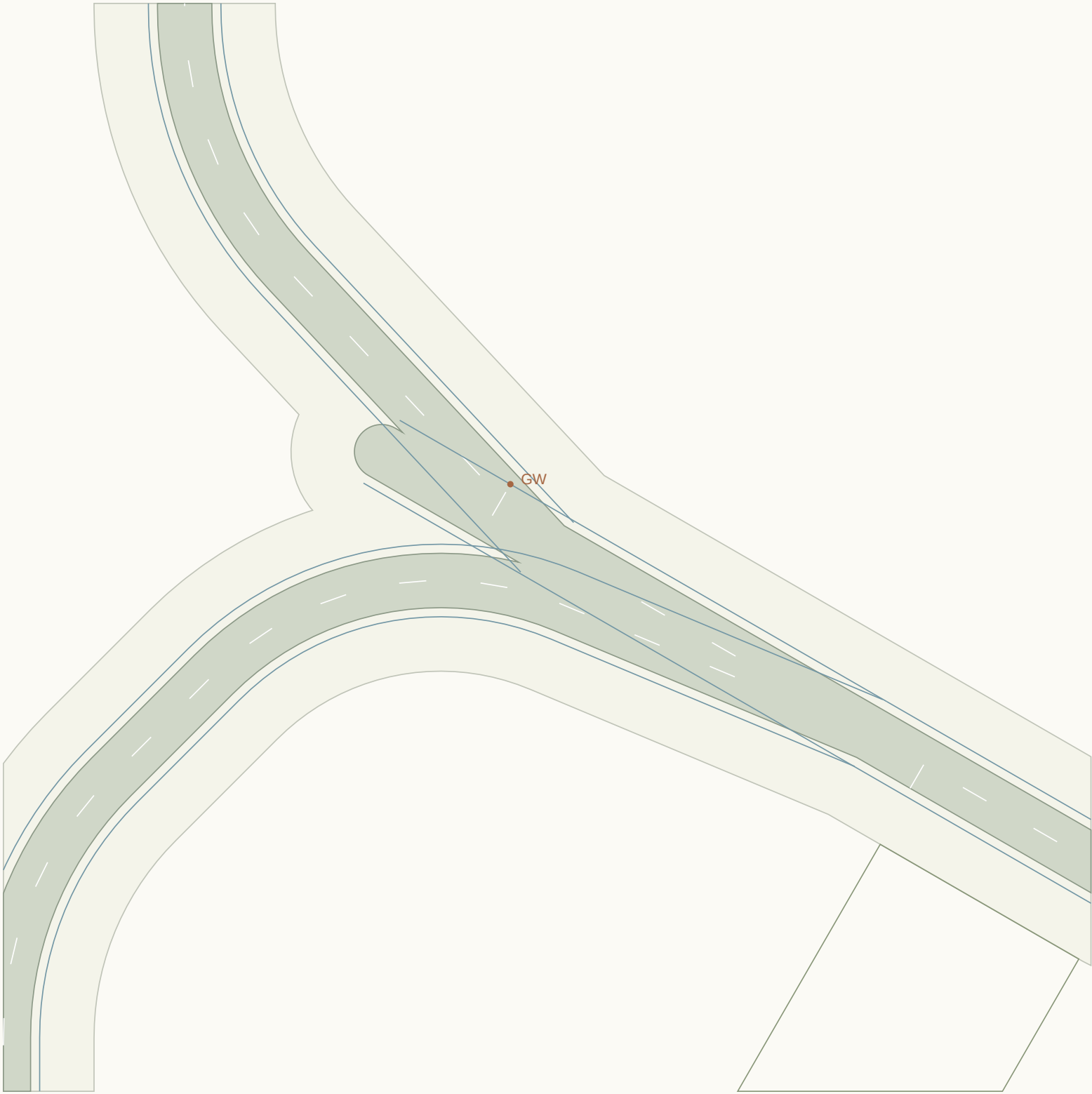
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J042 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD082 / 6m carriageway

RD086 / 6m carriageway

RD094 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J043 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD083 / 7m carriageway

RD092 / 6m carriageway

RD099 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J044 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD084 / 6m carriageway

RD085 / 6m carriageway

RD101 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J045 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD087 / 7m carriageway

RD097 / 6m carriageway

RD098 / 7m carriageway

RD108 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J046 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD088 / 6m carriageway

RD093 / 6m carriageway

RD096 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

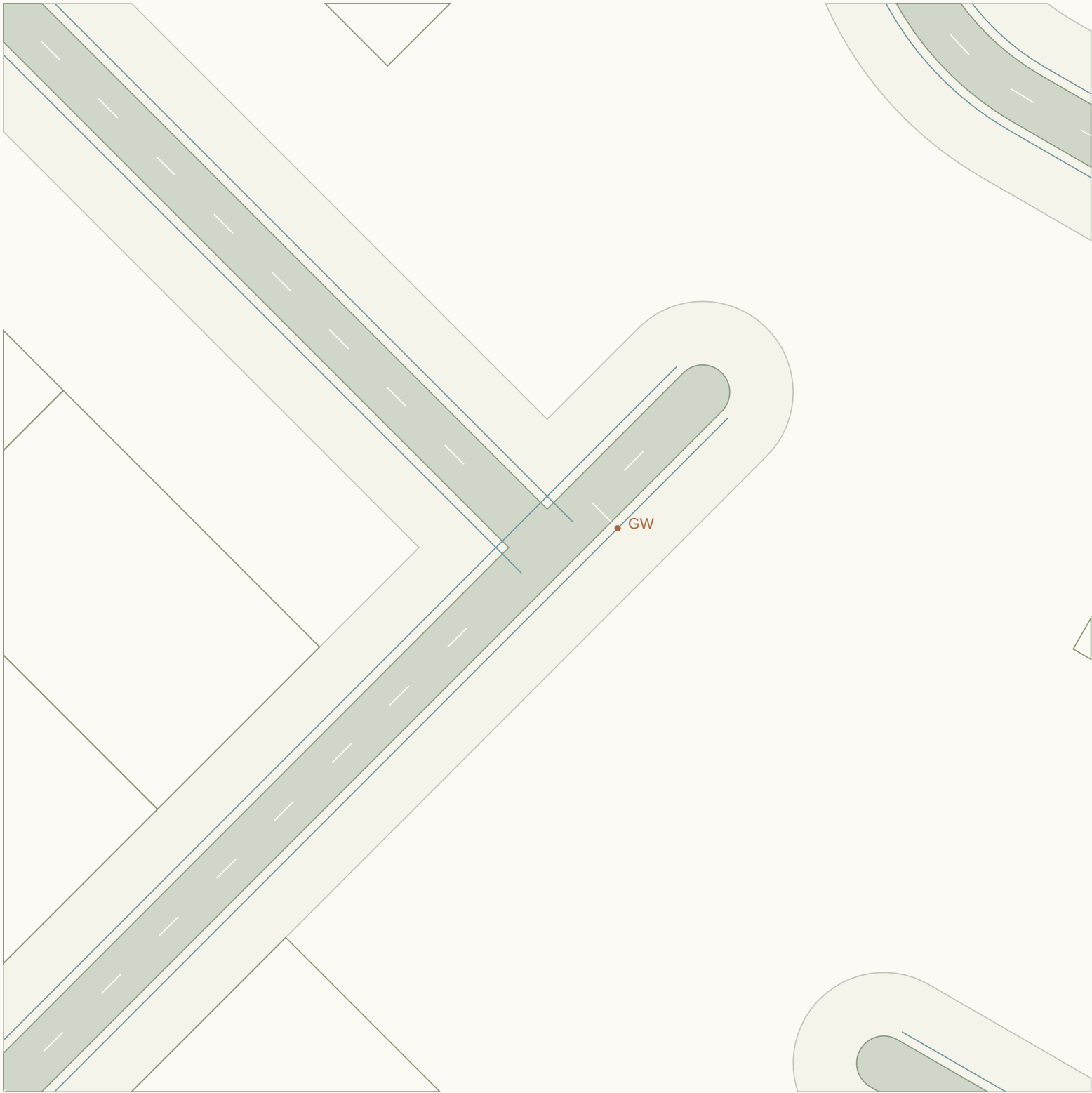
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J047 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD091 / 6m carriageway

RD105 / 6m carriageway

RD110 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

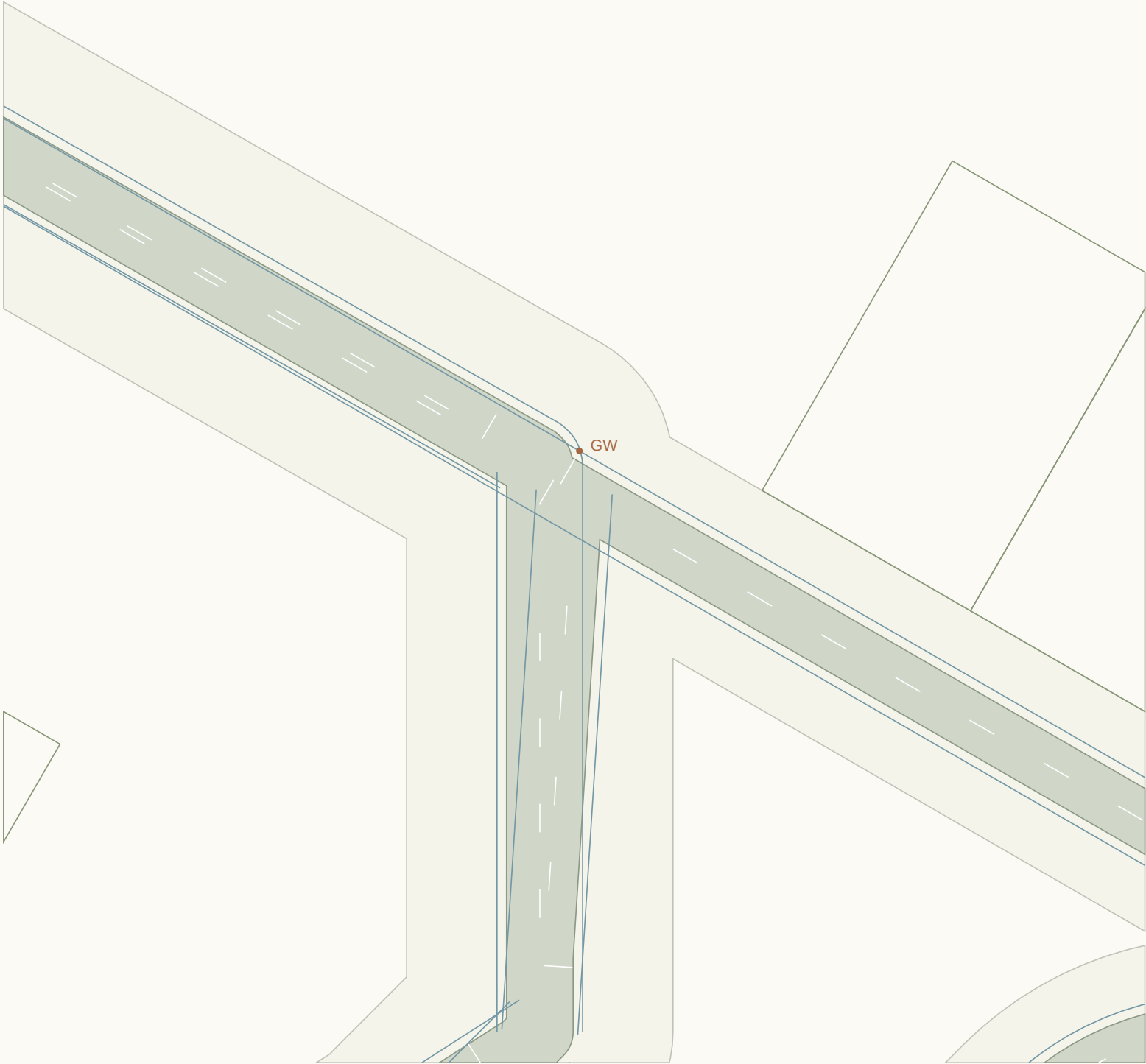
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J048 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD094 / 6m carriageway

RD097 / 6m carriageway

RD104 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J049 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD098 / 7m carriageway

RD104 / 6m carriageway

RD112 / 7m carriageway

RD139 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J050 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD099 / 7m carriageway

RD117 / 7m carriageway

RD119 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

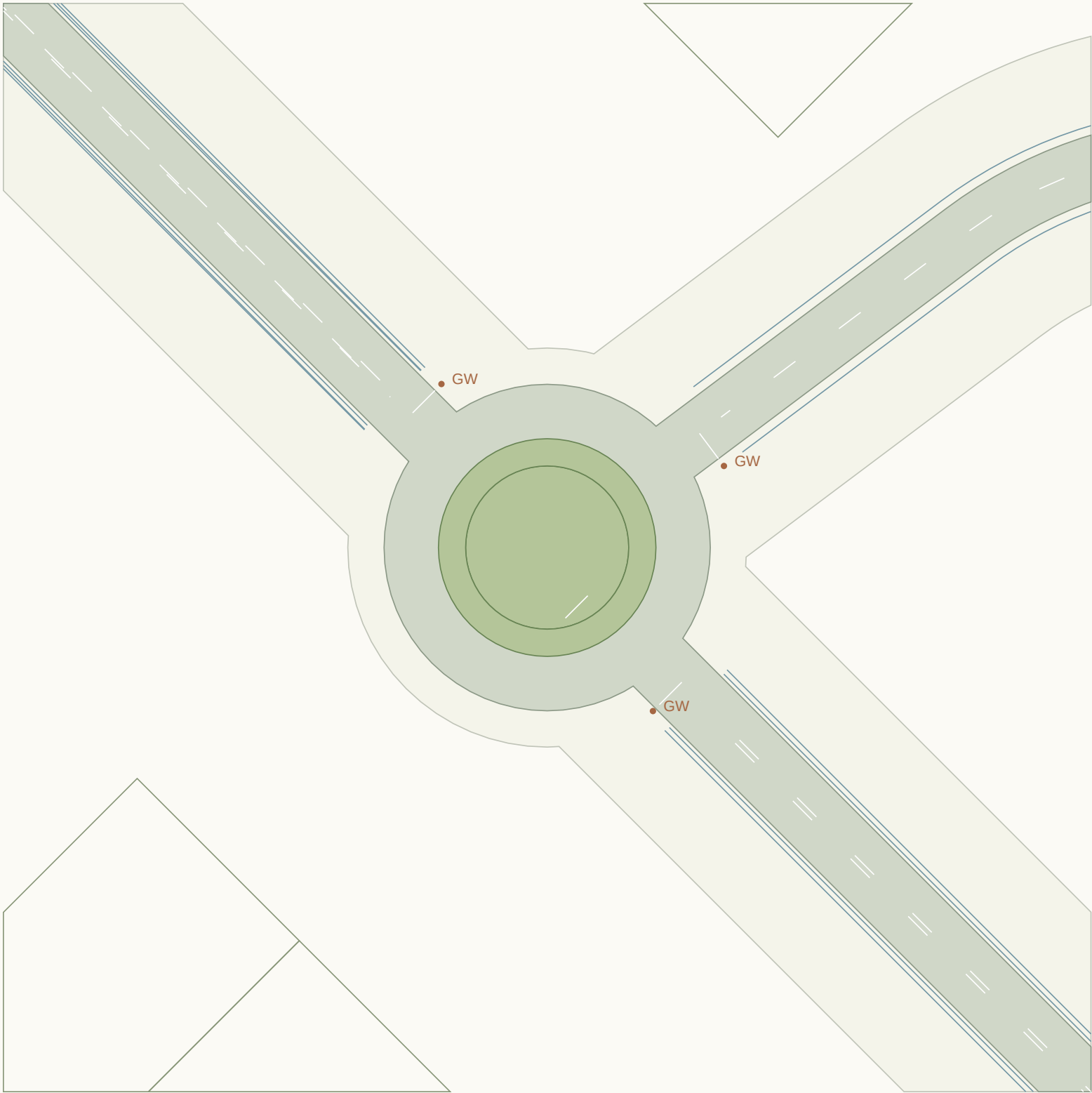
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J051 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD100 / 7m carriageway

RD111 / 7m carriageway

RD120 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

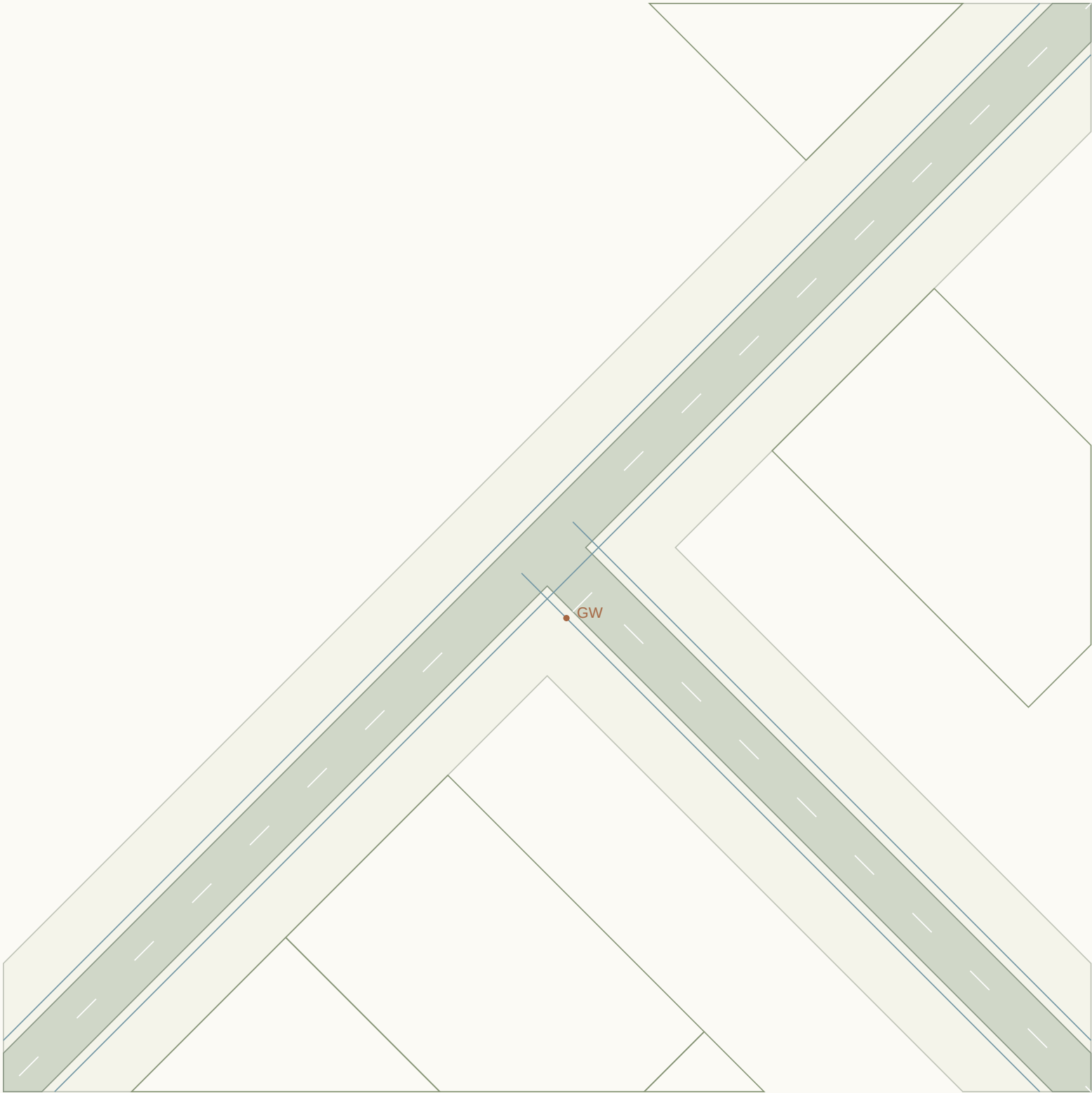
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J052 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD102 / 6m carriageway

RD110 / 6m carriageway

RD123 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

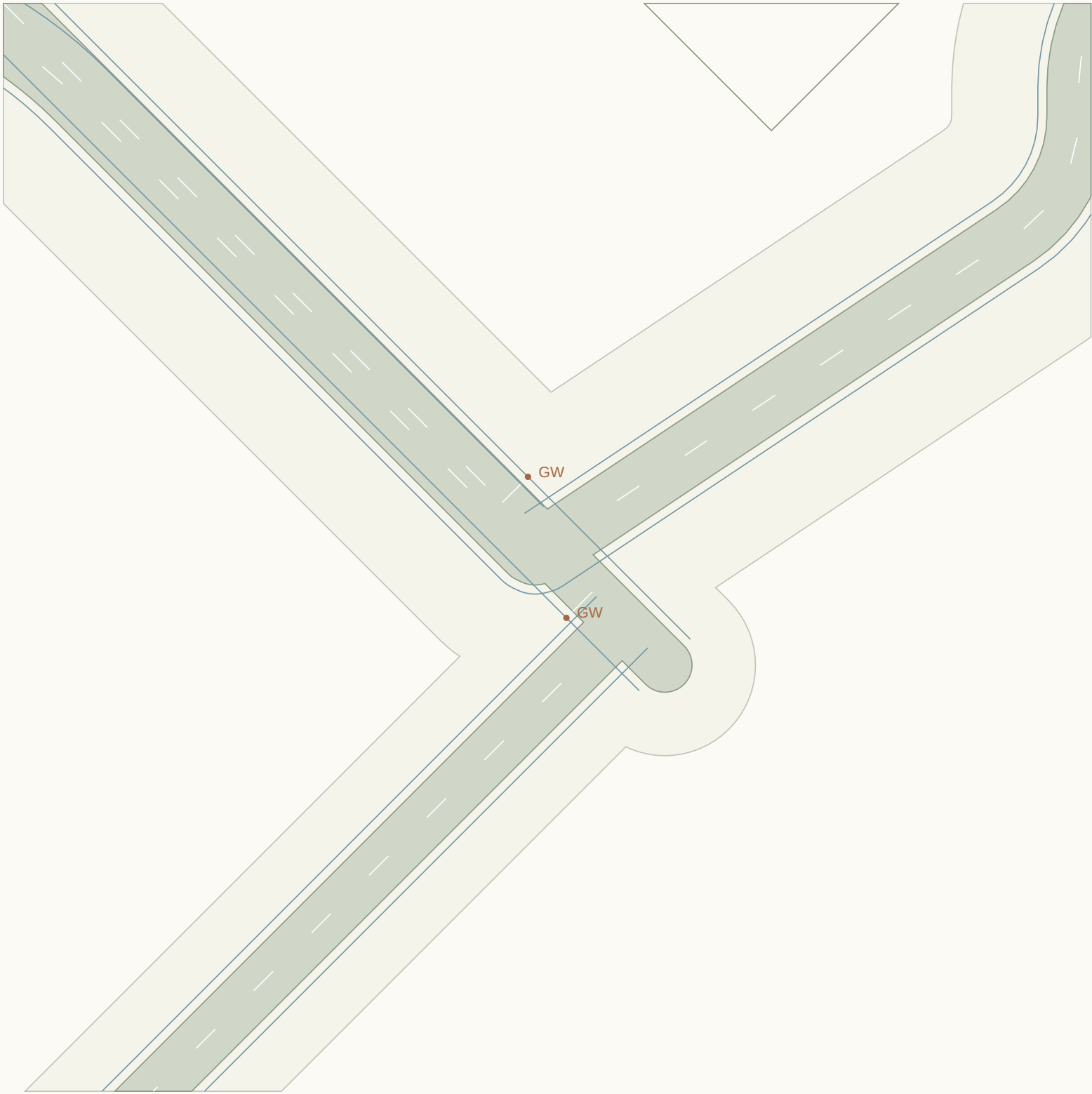
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J053 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD103 / 6m carriageway

RD111 / 7m carriageway

RD130 / 7m carriageway

RD134 / 6m carriageway

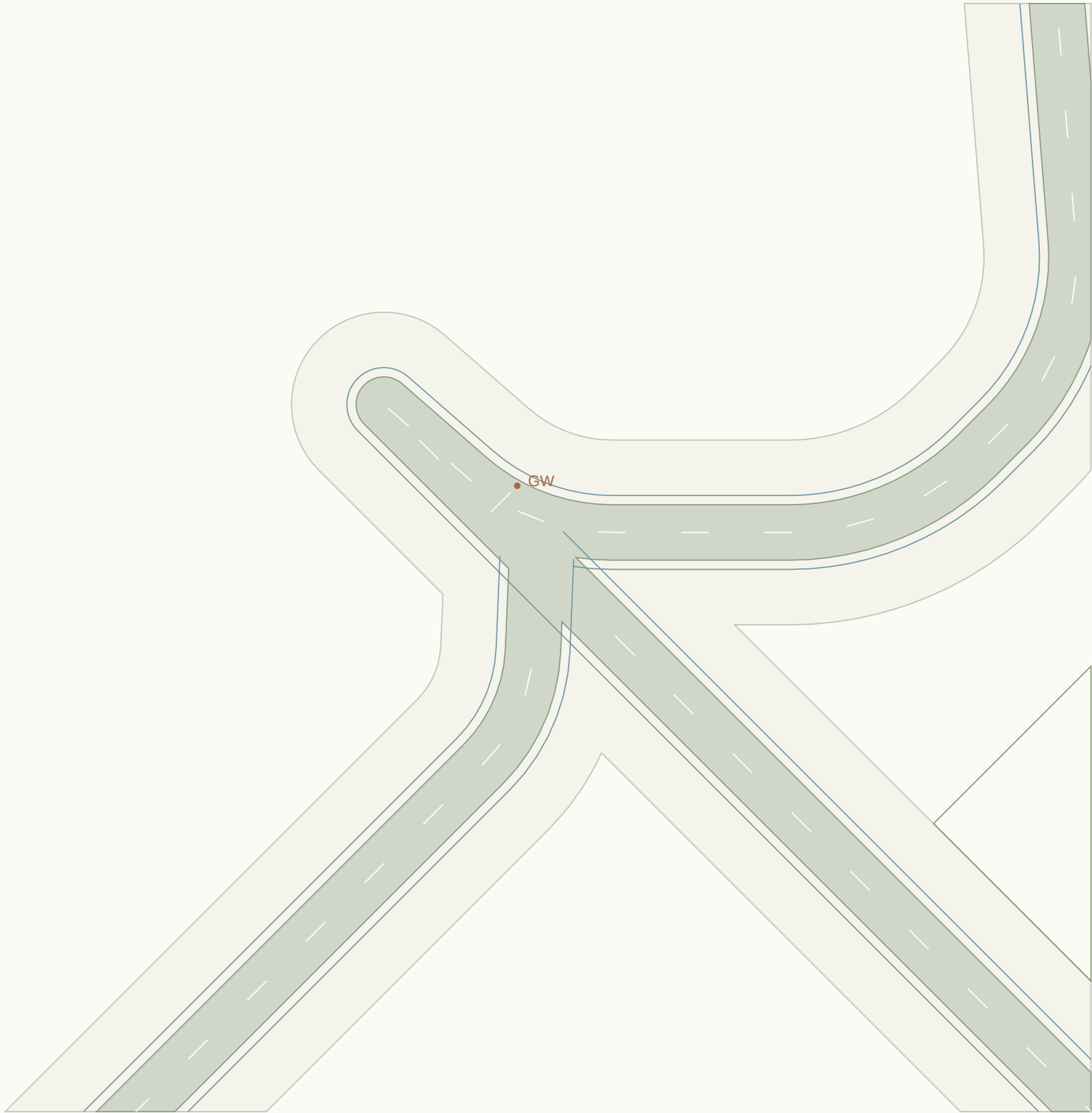
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J054 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD106 / 6m carriageway

RD109 / 6m carriageway

RD138 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J055 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD107 / 6m carriageway

RD121 / 6m carriageway

RD122 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

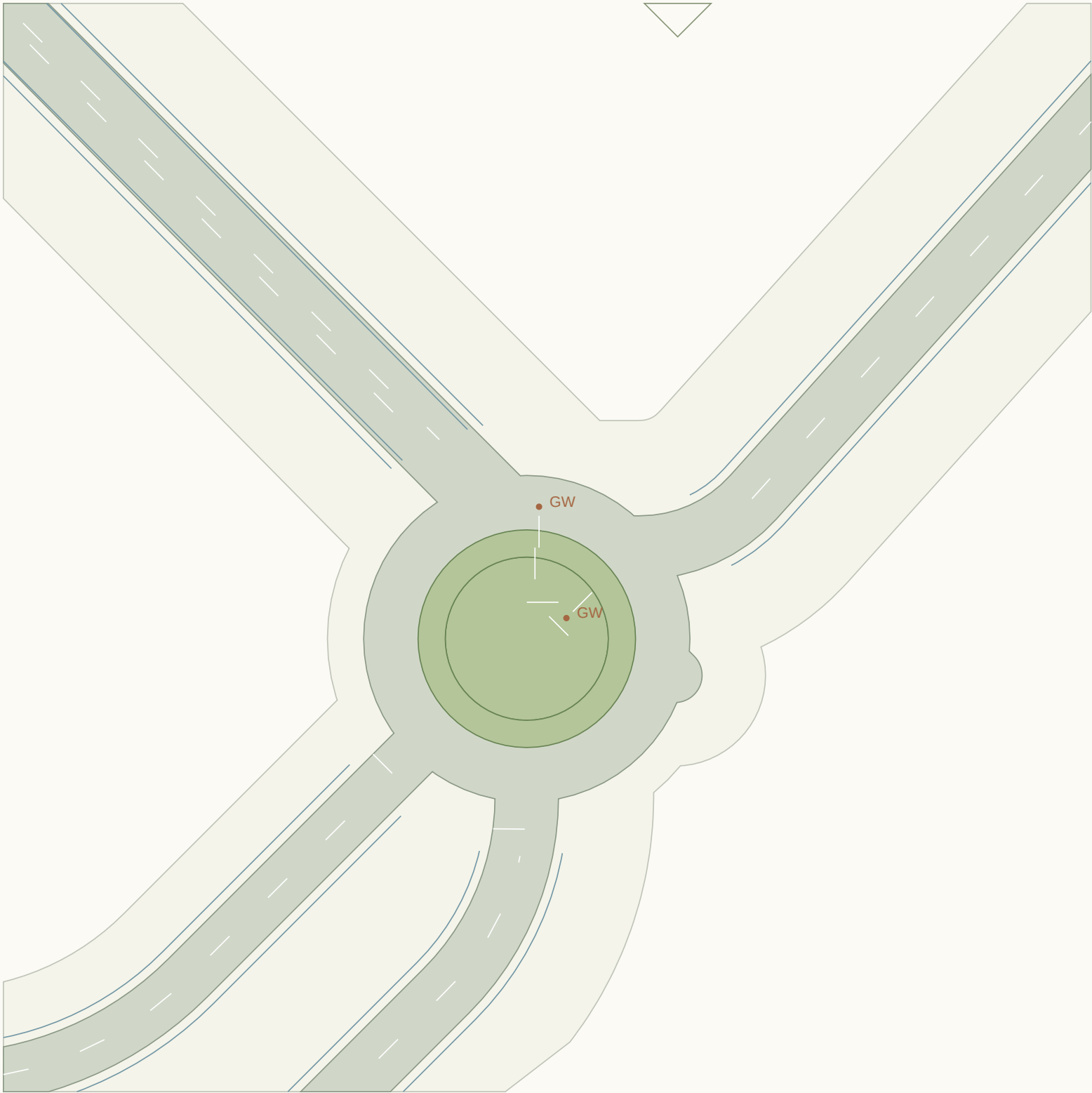
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J056 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD115 / 6m carriageway

RD118 / 7m carriageway

RD137 / 7m carriageway

RD151 / 7m carriageway

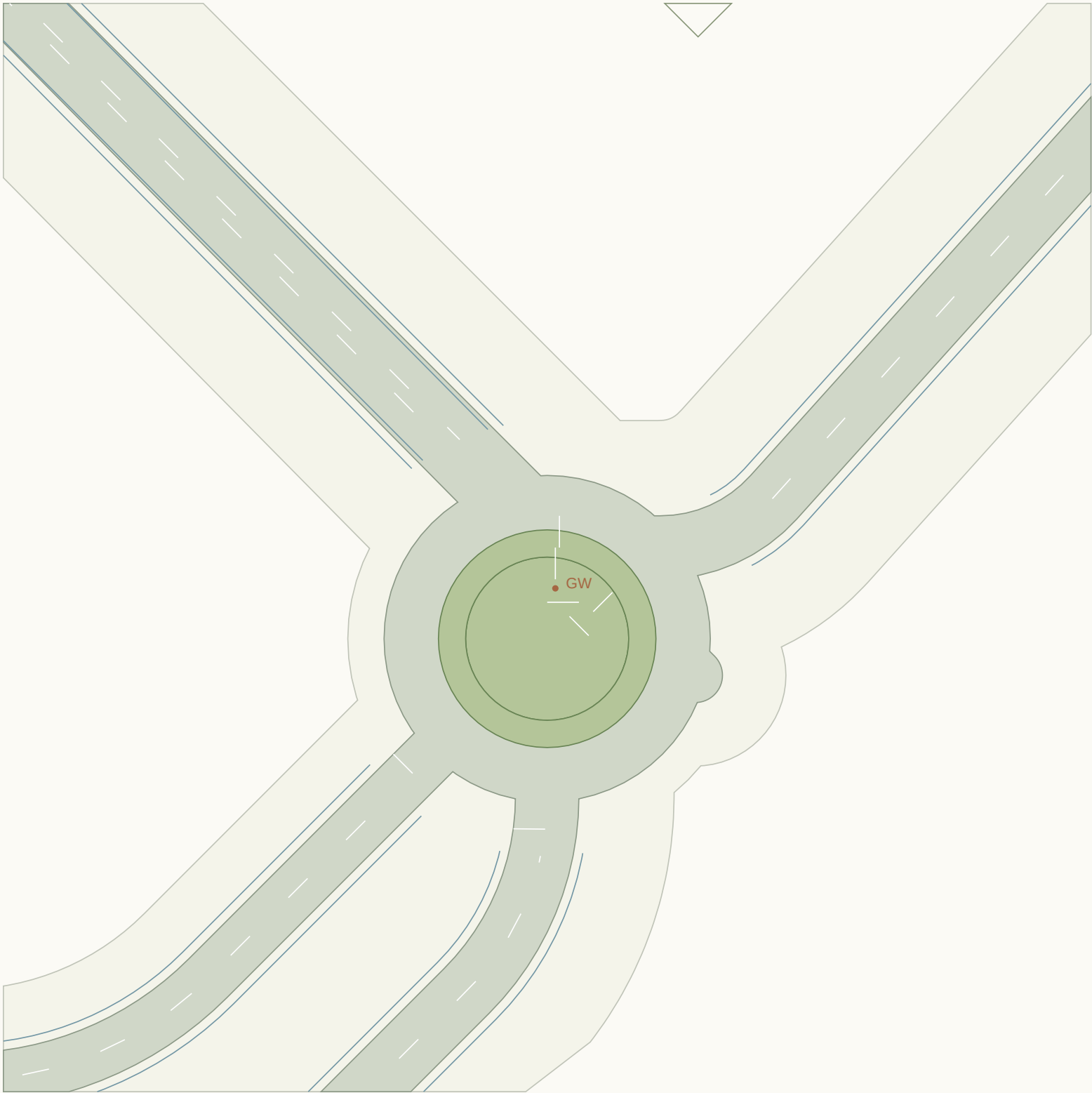
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J057 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD116 / 7m carriageway

RD118 / 7m carriageway

RD136 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

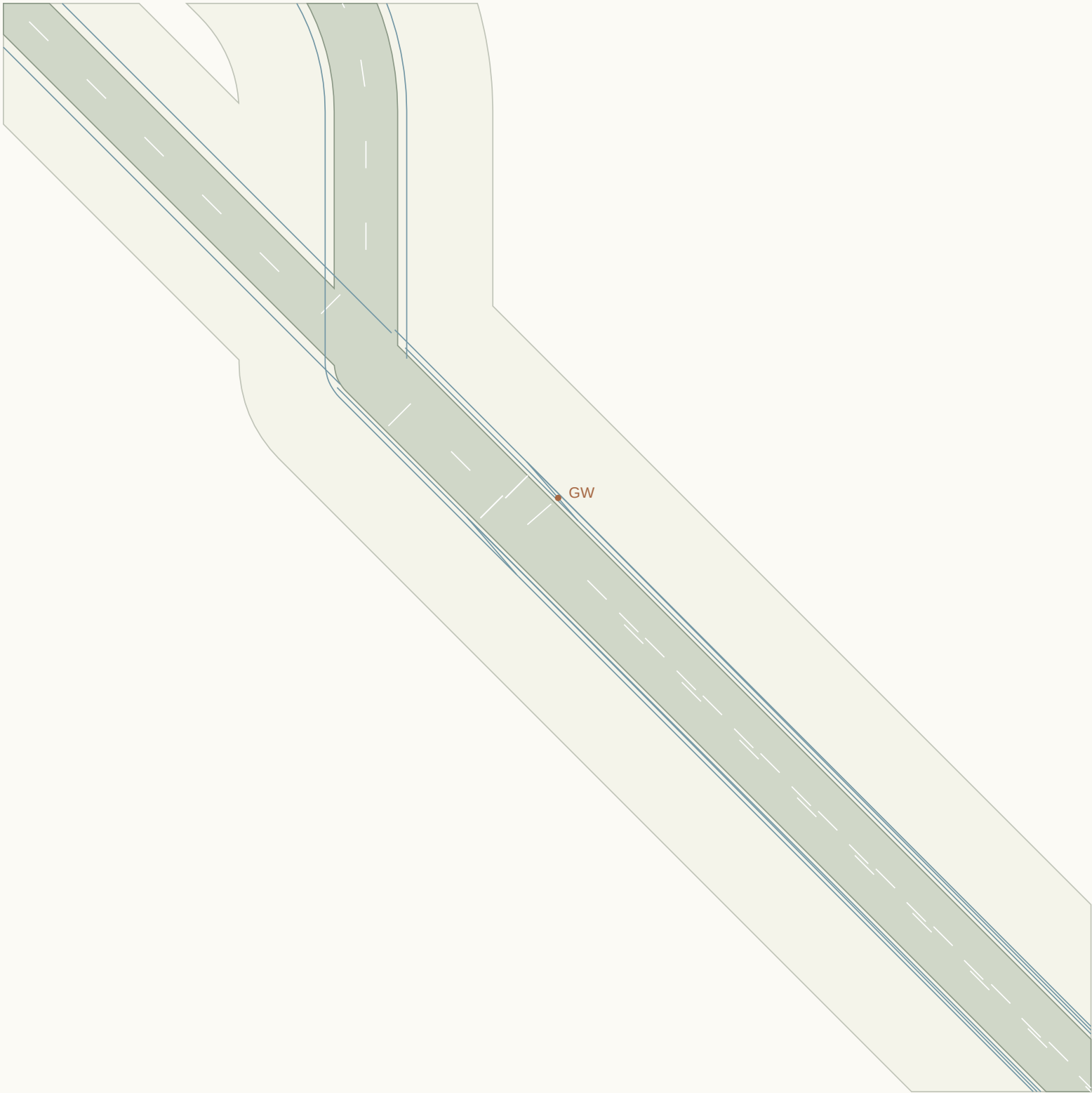
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J058 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD117 / 7m carriageway

RD126 / 7m carriageway

RD132 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

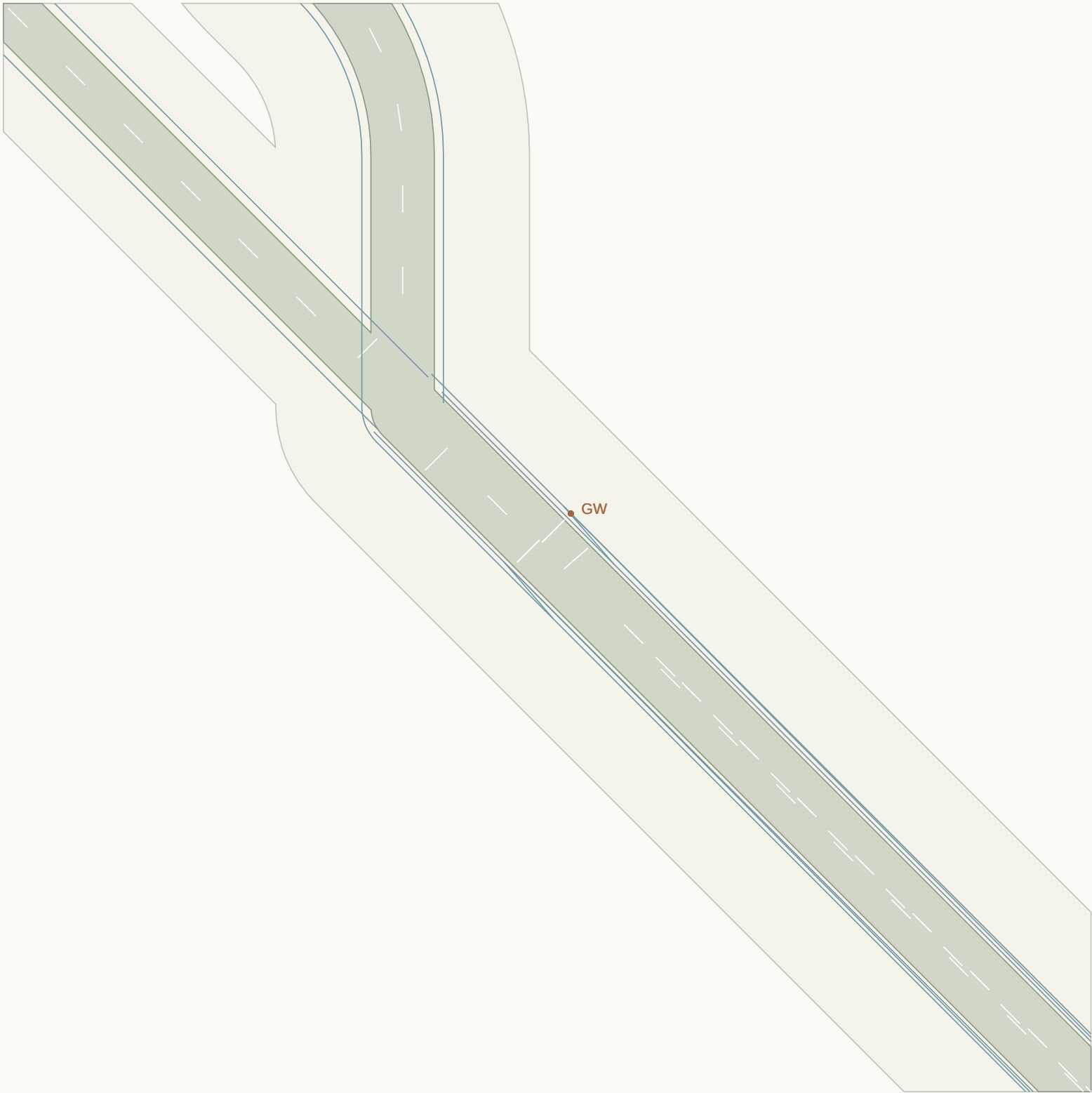
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J059 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD119 / 7m carriageway

RD120 / 7m carriageway

RD128 / 7m carriageway

RD129 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

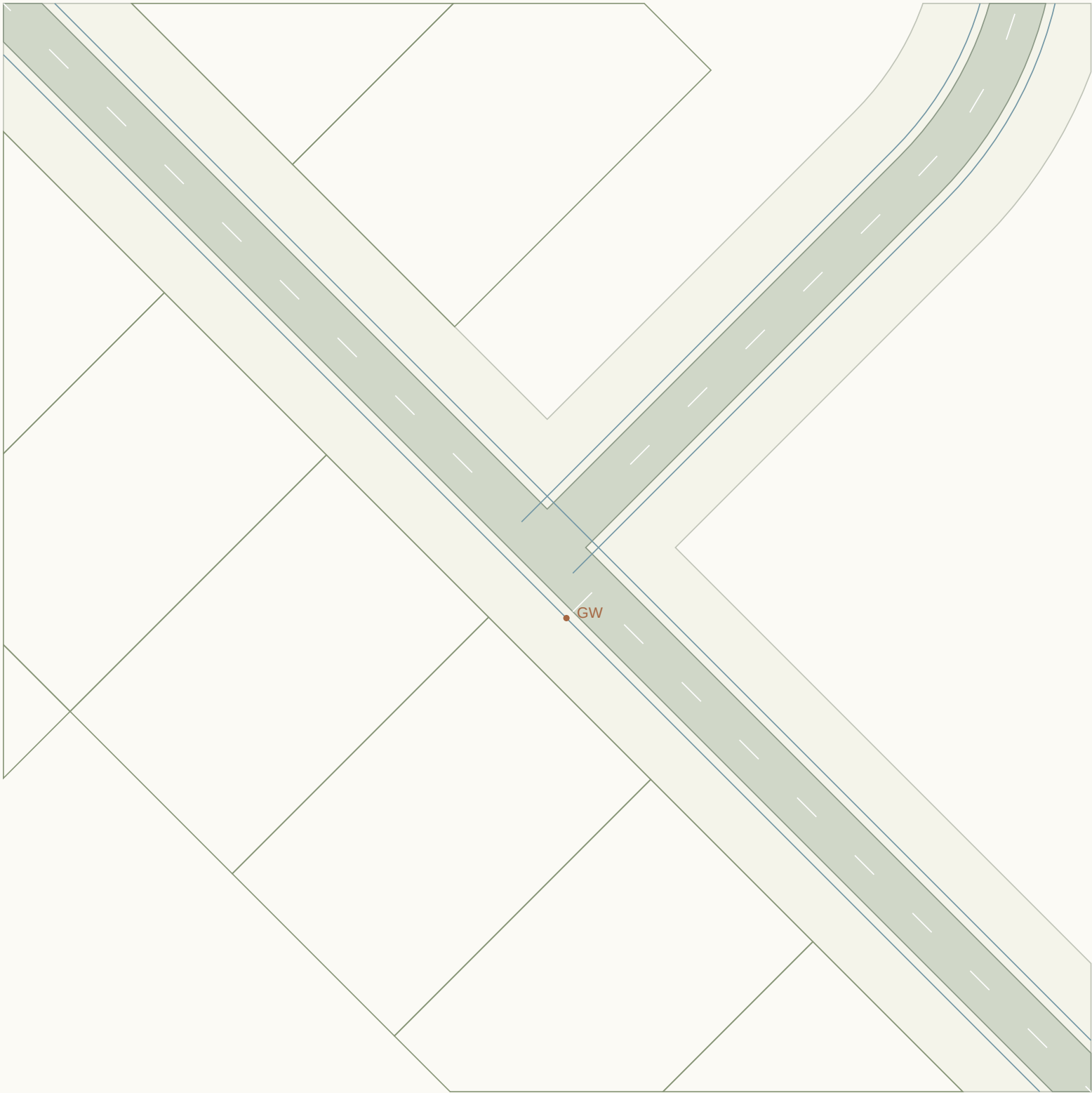
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J060 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD124 / 6m carriageway

RD150 / 6m carriageway

RD159 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

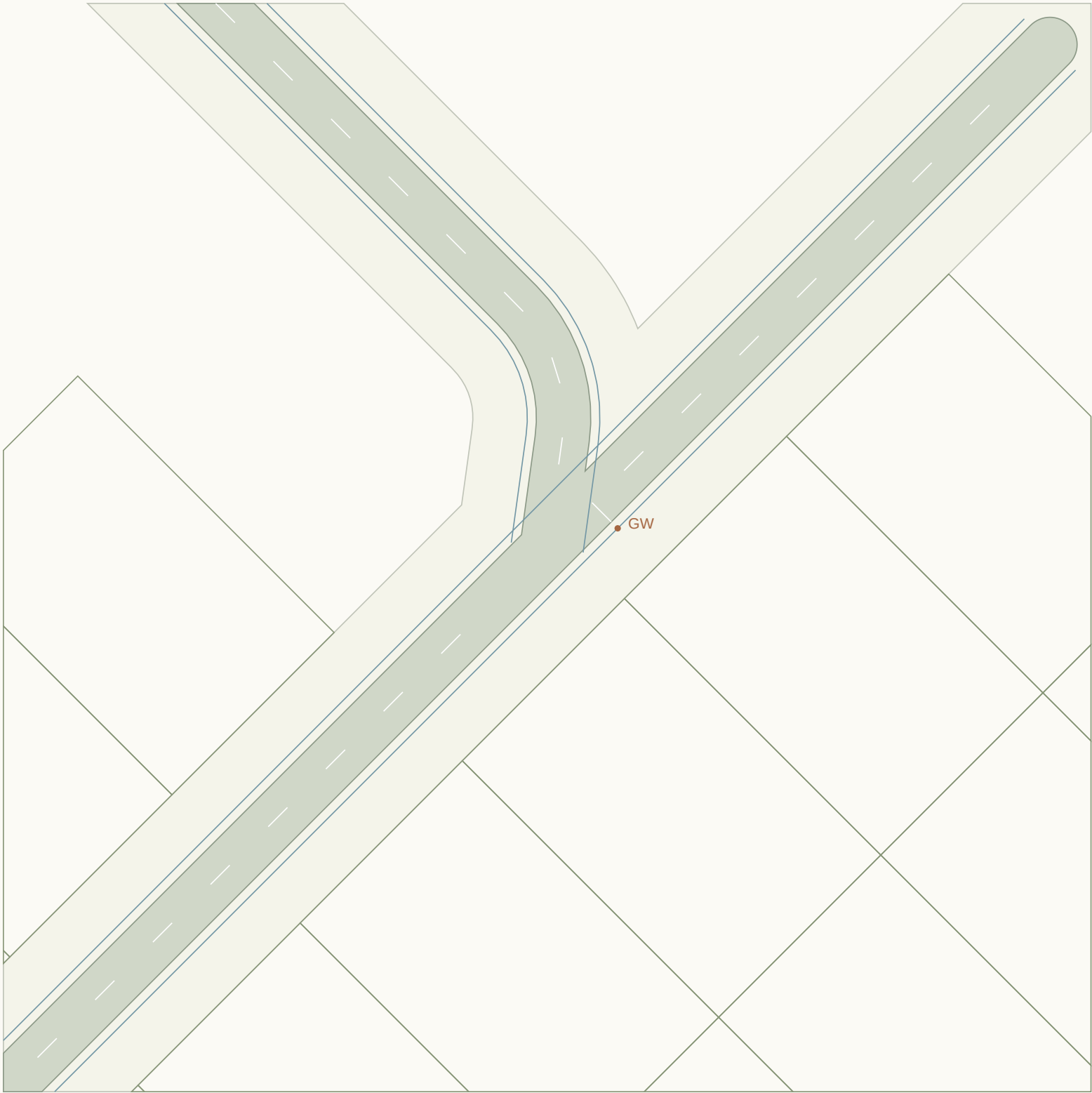
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J061 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD125 / 6m carriageway

RD171 / 6m carriageway

RD177 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

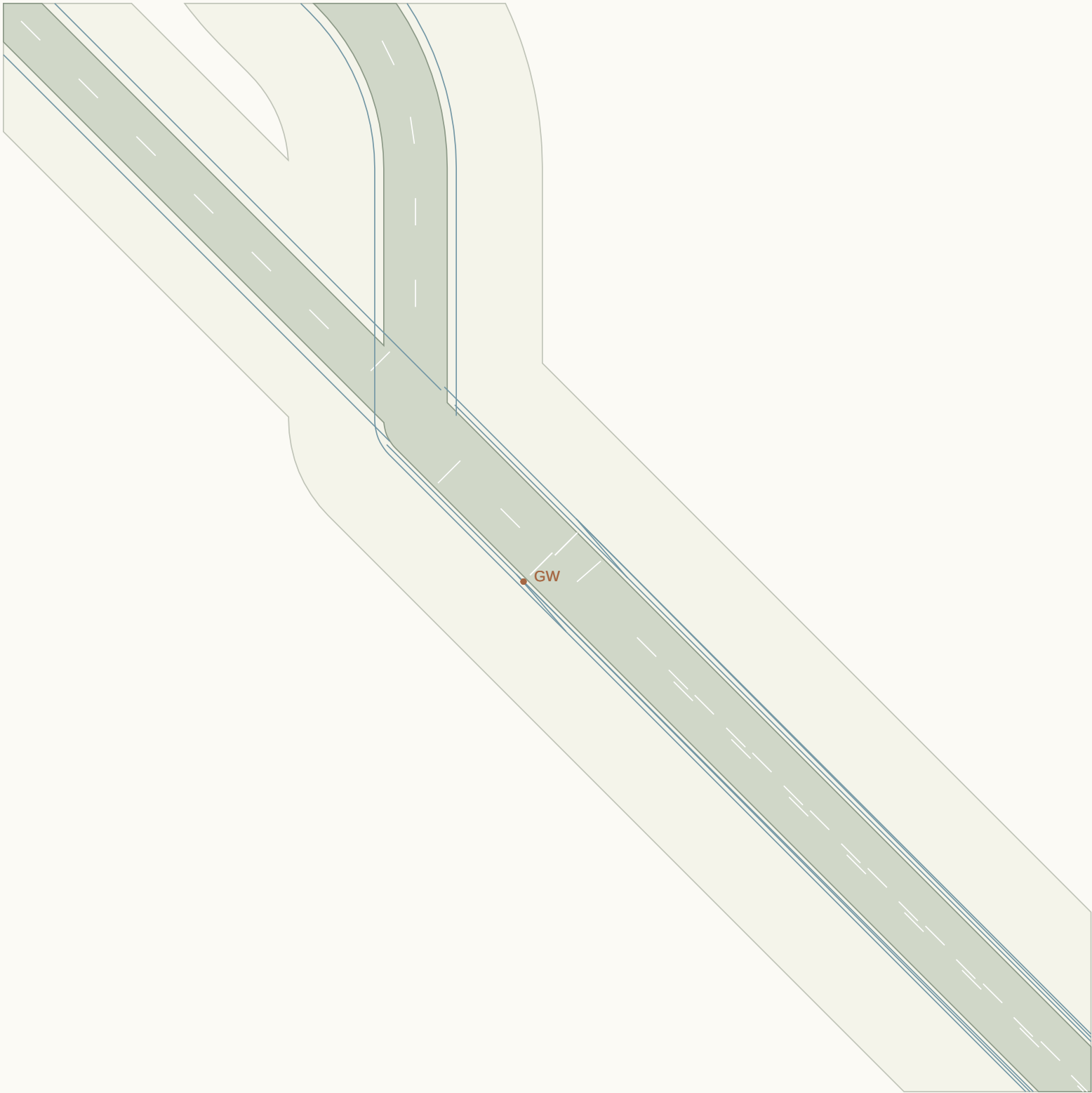
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J062 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD126 / 7m carriageway

RD128 / 7m carriageway

RD129 / 7m carriageway

RD133 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

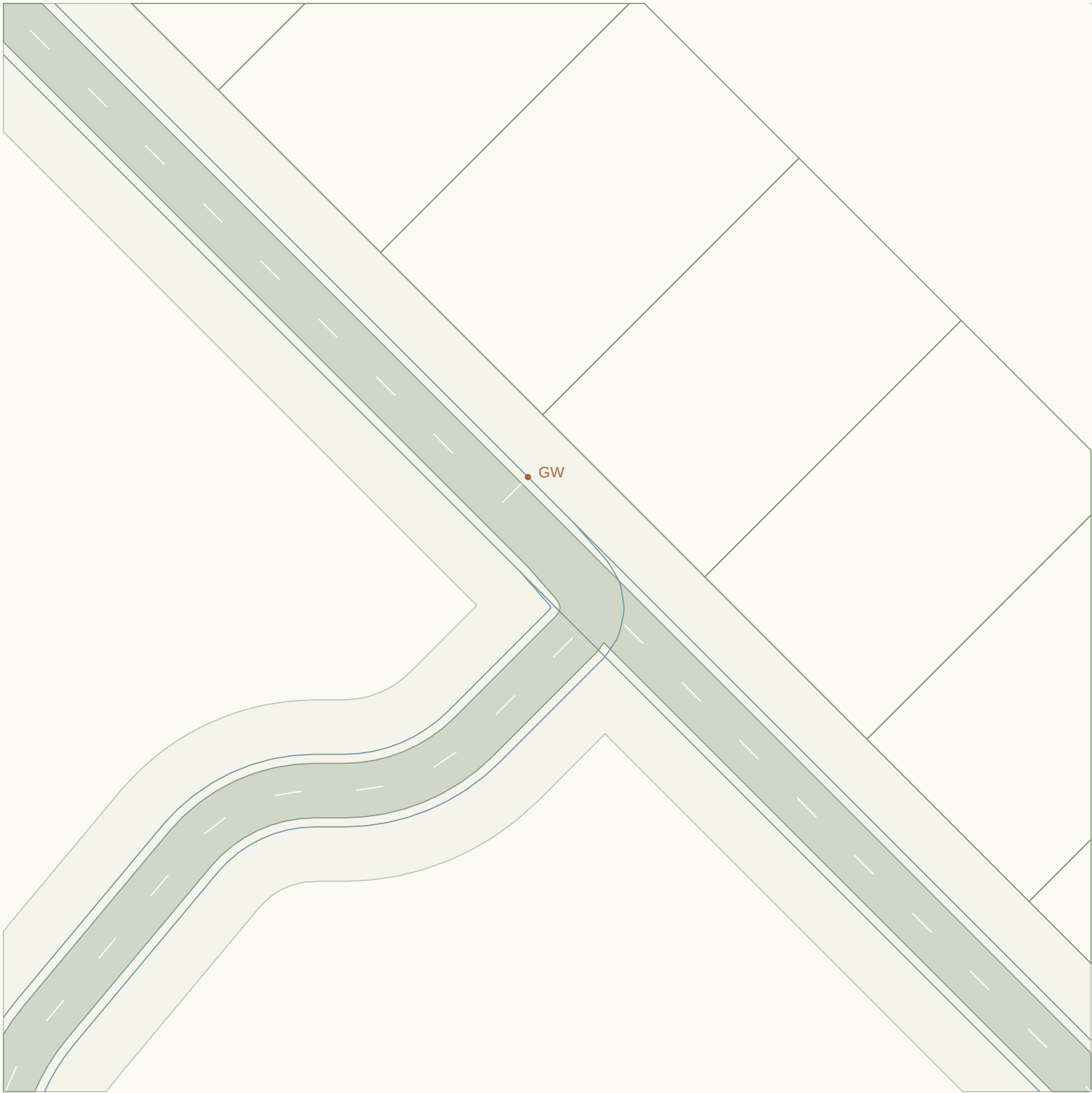
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J063 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD127 / 6m carriageway

RD131 / 6m carriageway

RD160 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

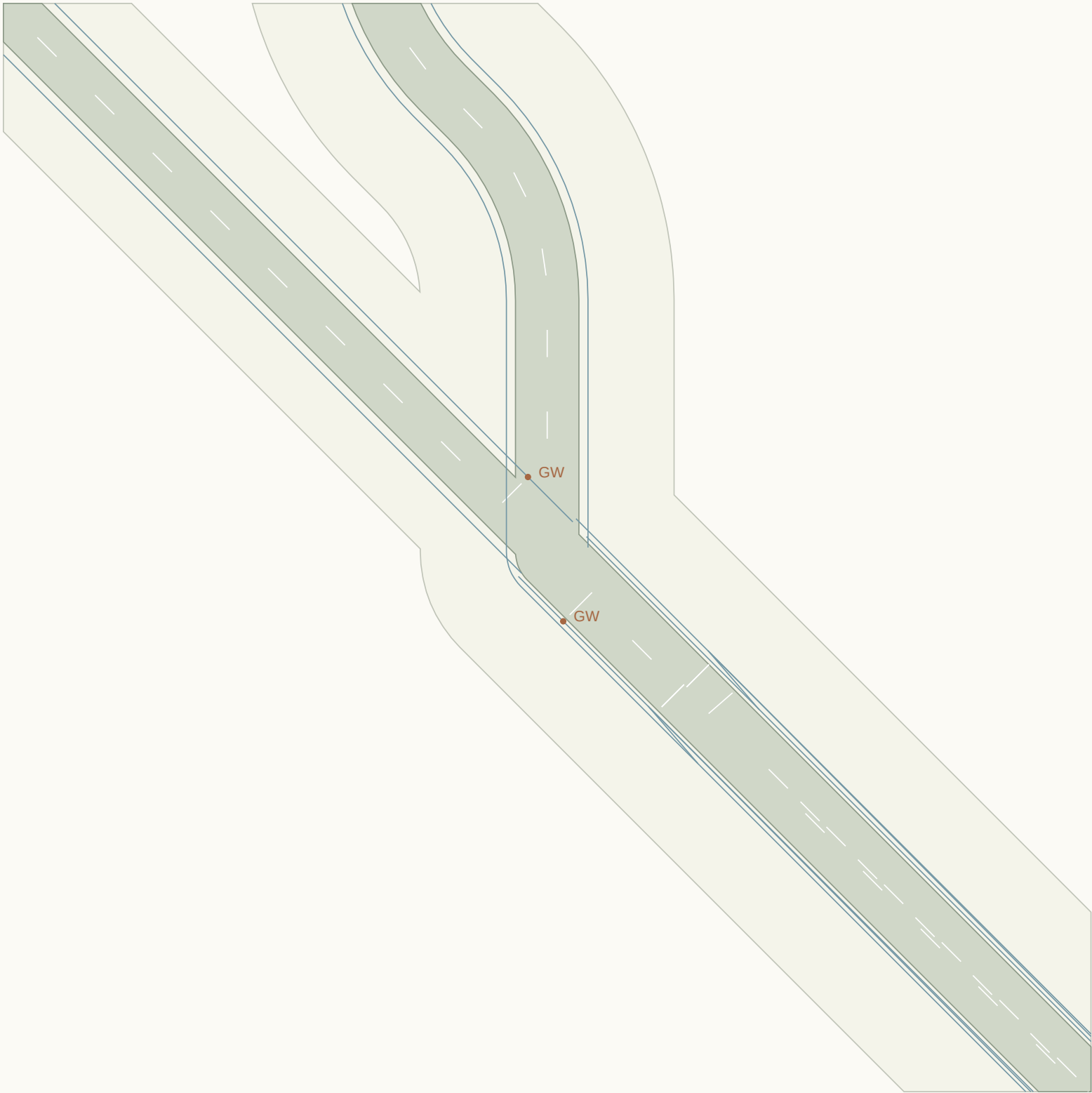
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J064 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD132 / 7m carriageway

RD133 / 7m carriageway

RD142 / 7m carriageway

RD144 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

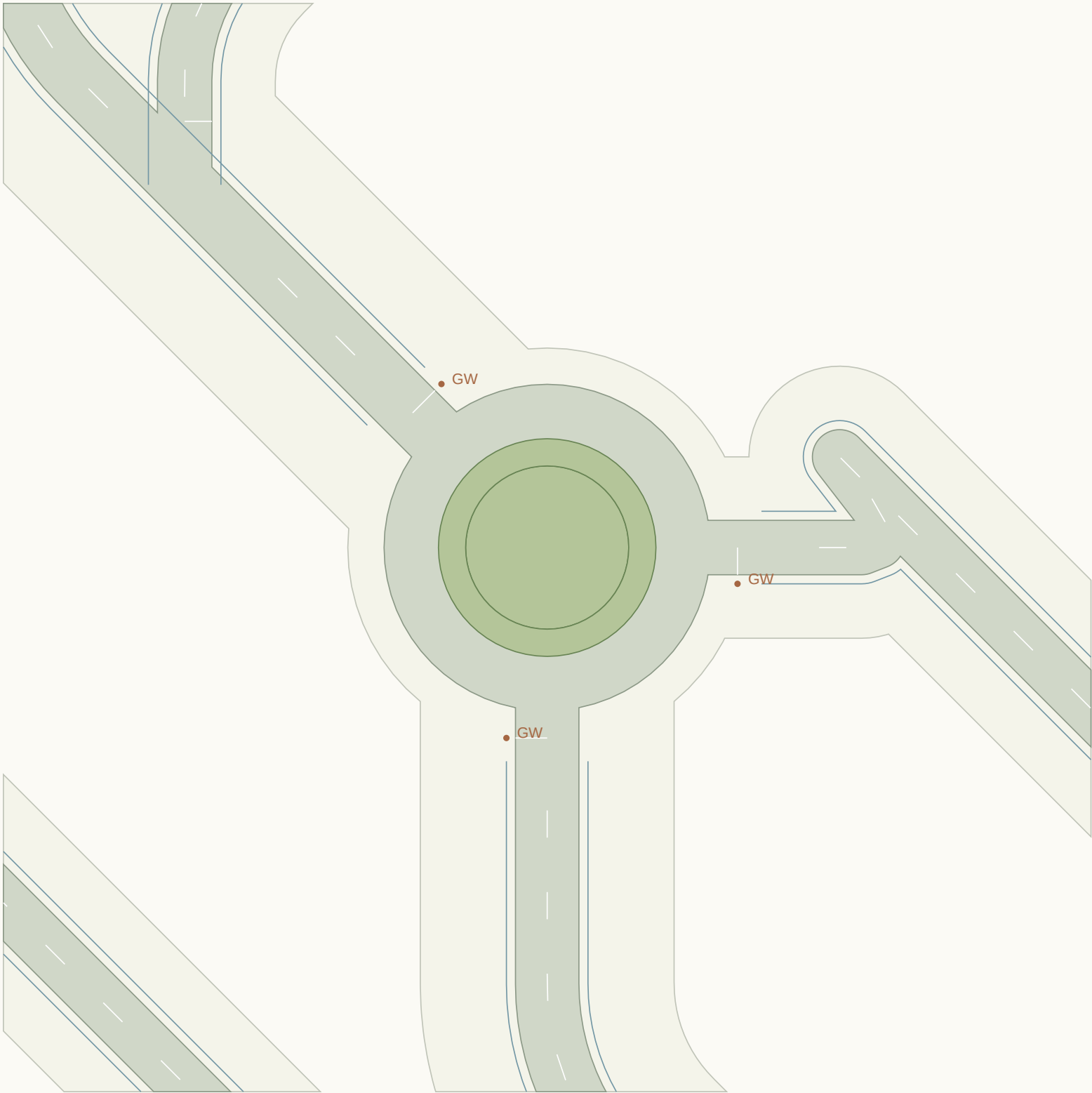
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J065 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD134 / 6m carriageway

RD142 / 7m carriageway

RD149 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

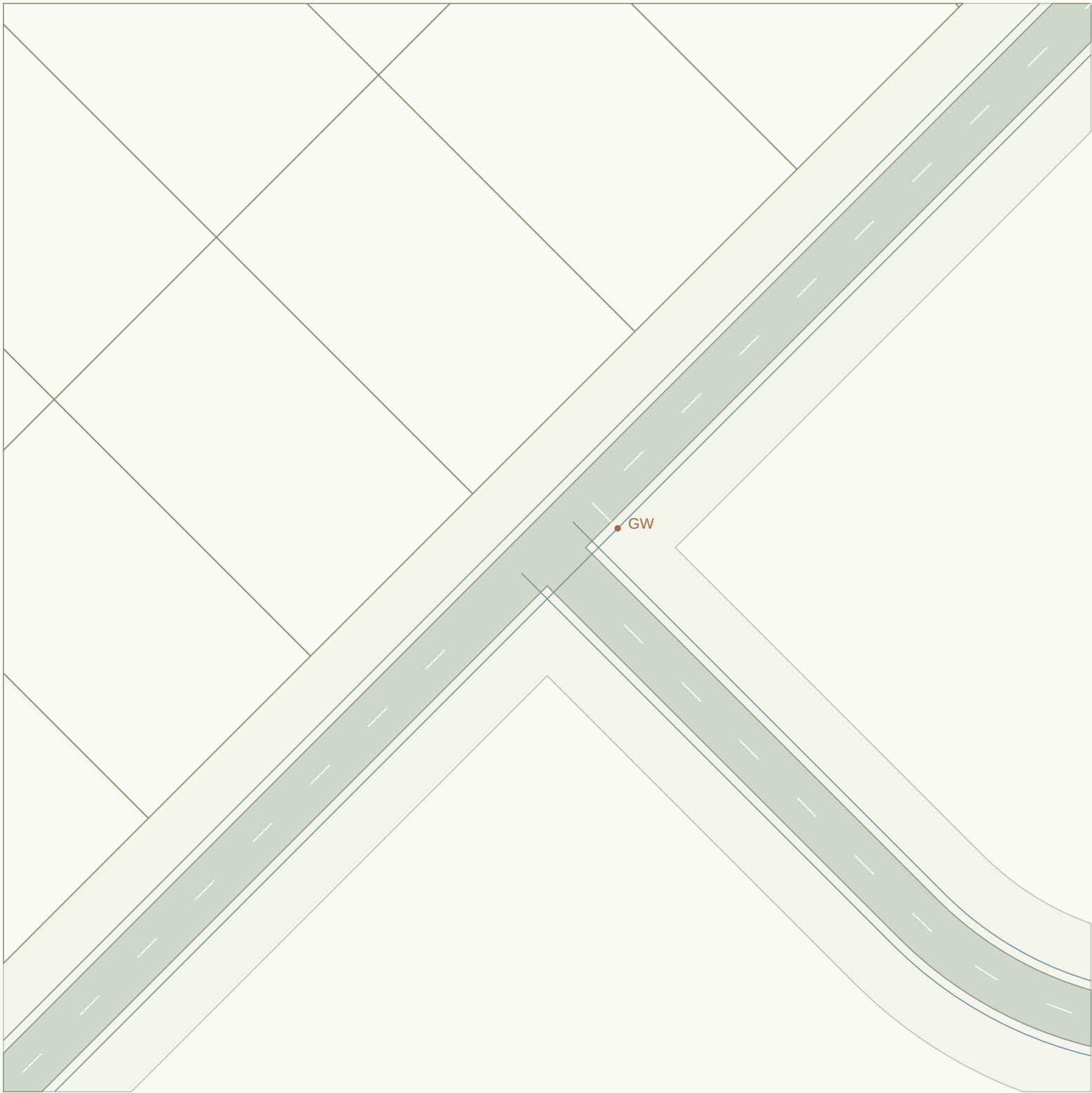
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J066 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD135 / 6m carriageway

RD148 / 6m carriageway

RD158 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J067 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD136 / 7m carriageway

RD137 / 7m carriageway

RD146 / 7m carriageway

RD147 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J068 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD141 / 6m carriageway

RD144 / 6m carriageway

RD154 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J069 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD145 / 6m carriageway

RD161 / 6m carriageway

RD167 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

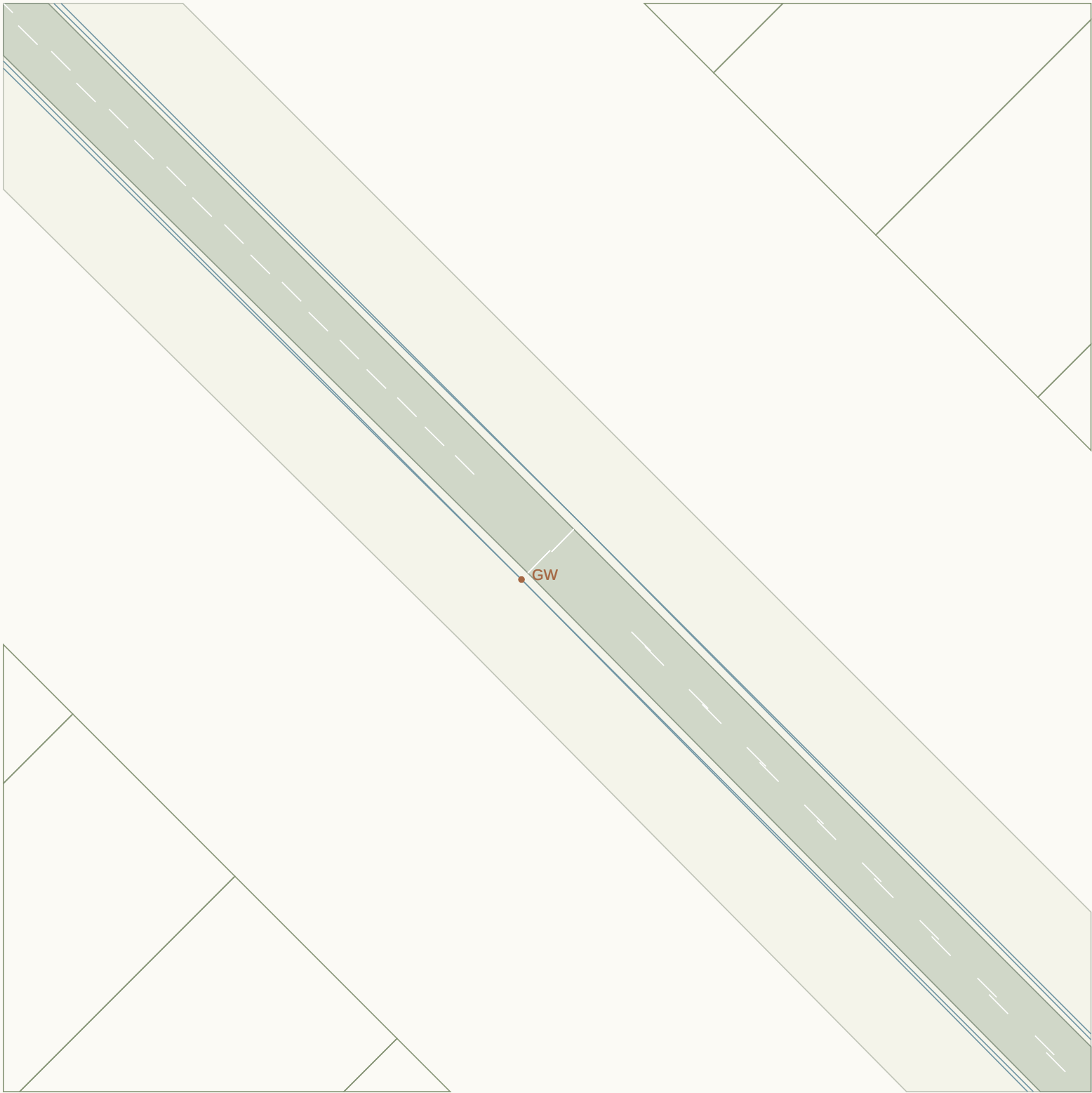
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J070 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD146 / 7m carriageway

RD147 / 7m carriageway

RD156 / 7m carriageway

RD157 / 7m carriageway

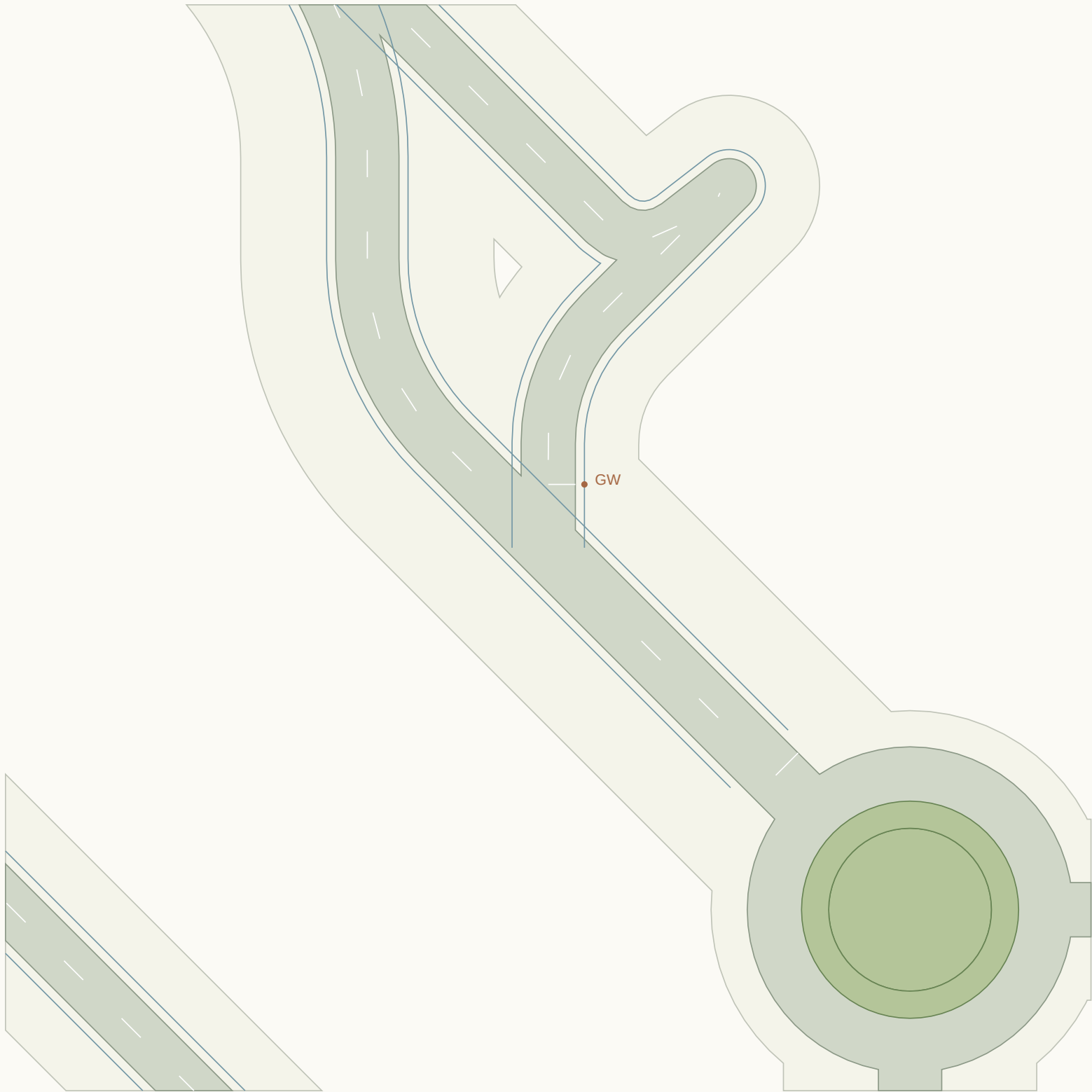
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J071 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD149 / 7m carriageway

RD164 / 6m carriageway

RD165 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

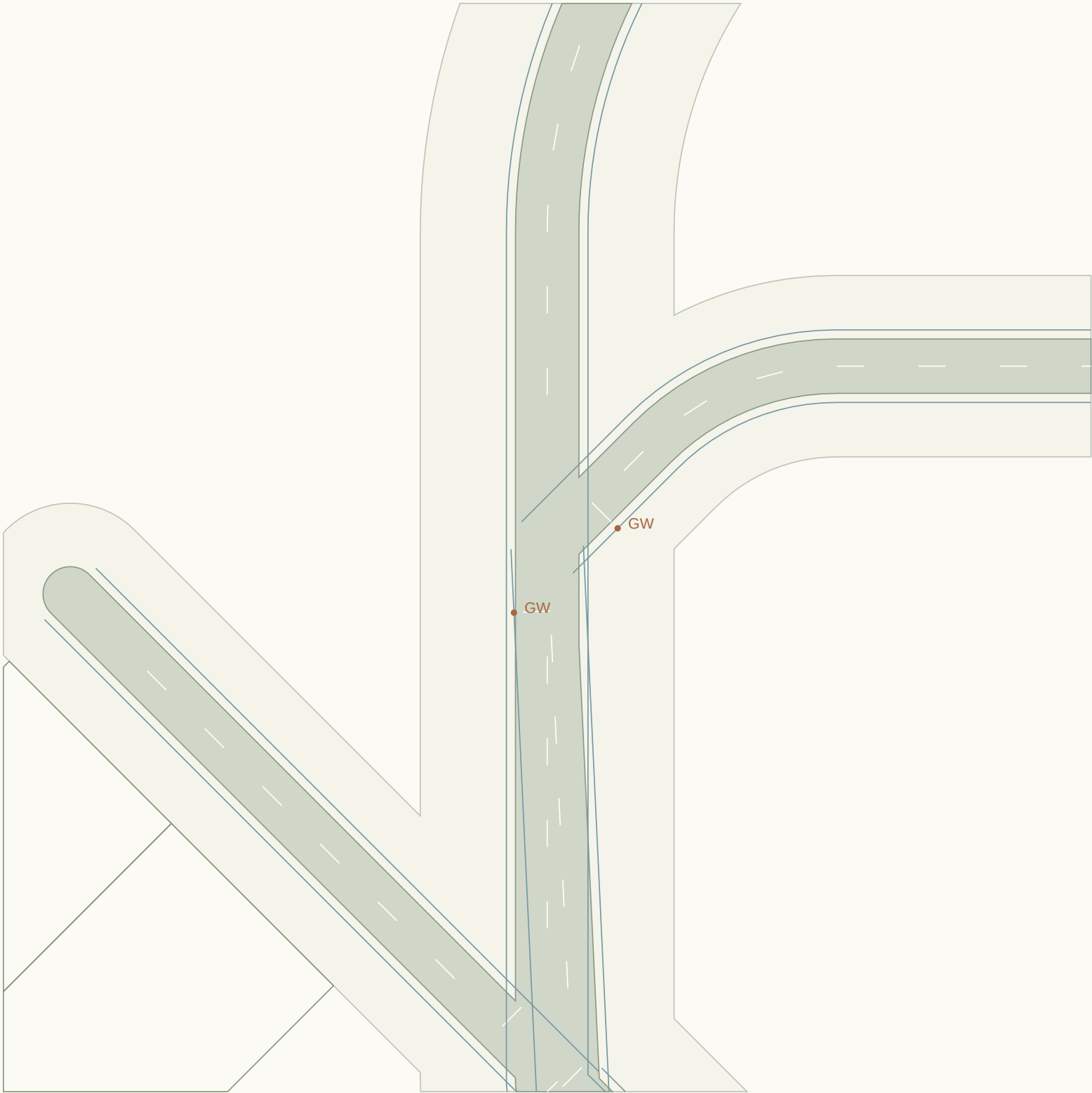
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J072 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD155 / 6m carriageway

RD173 / 6m carriageway

RD175 / 7m carriageway

RD185 / 7m carriageway

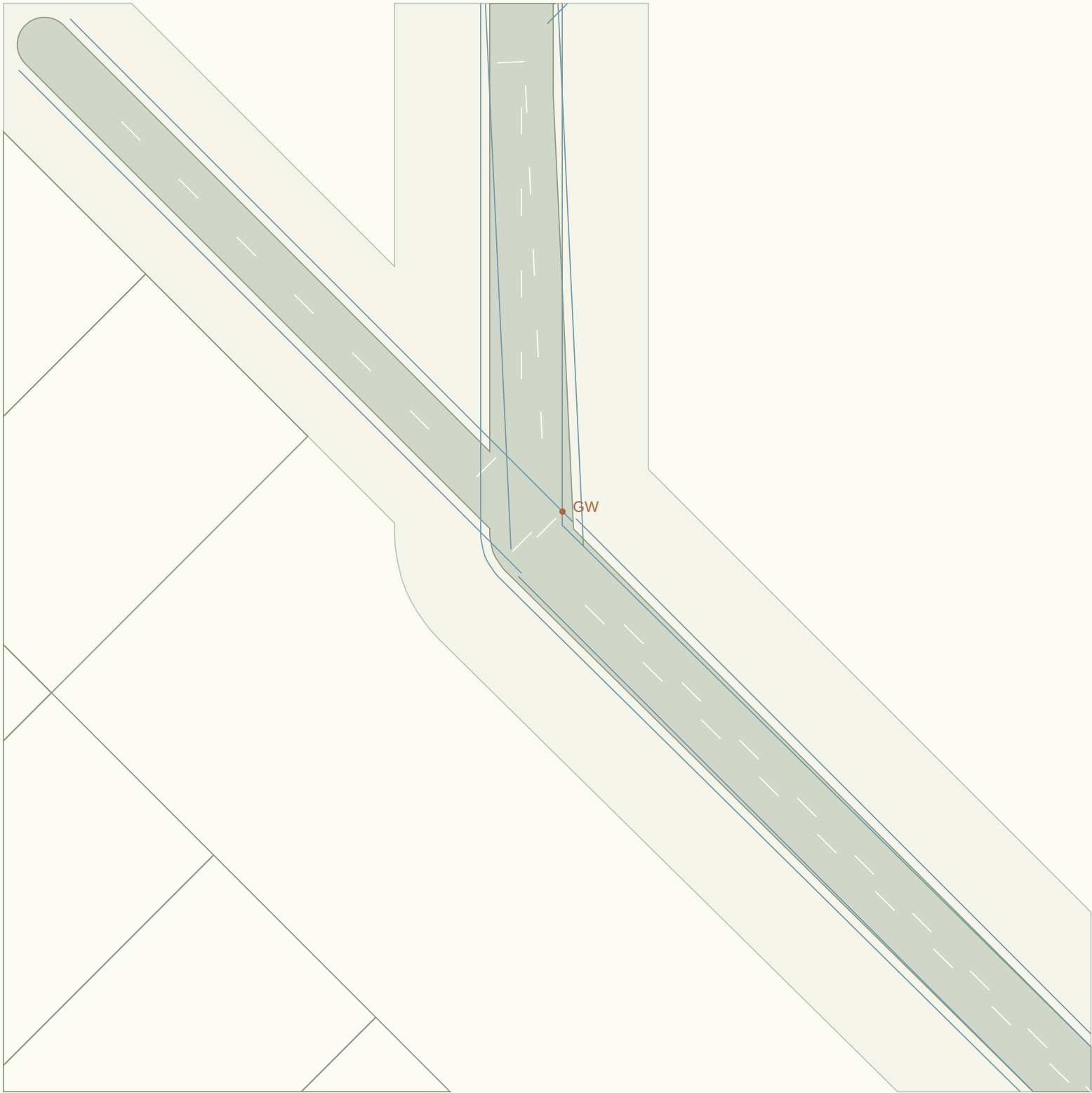
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J073 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD156 / 7m carriageway

RD168 / 6m carriageway

RD173 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

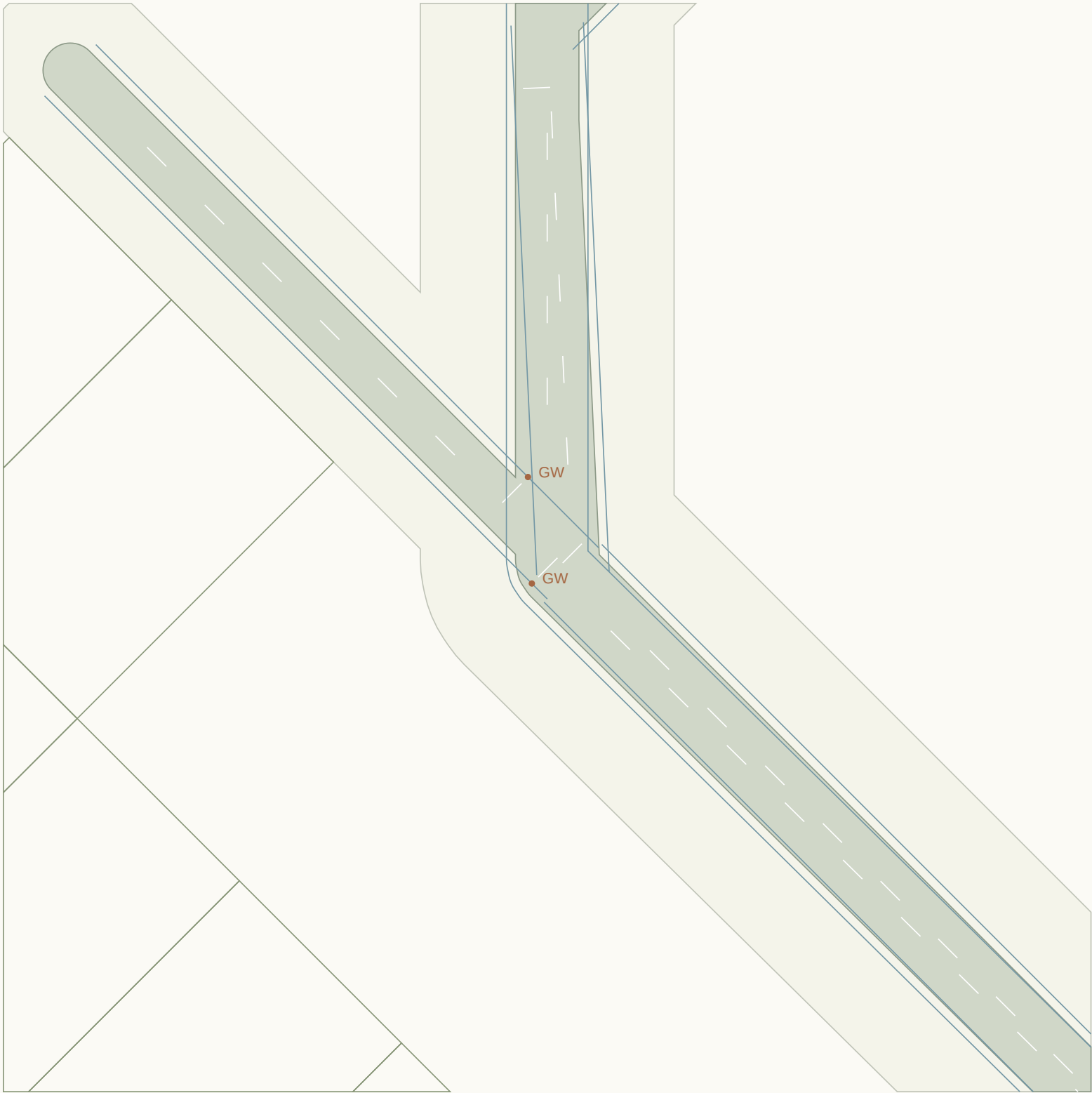
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J074 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD157 / 7m carriageway

RD168 / 6m carriageway

RD172 / 6m carriageway

RD175 / 7m carriageway

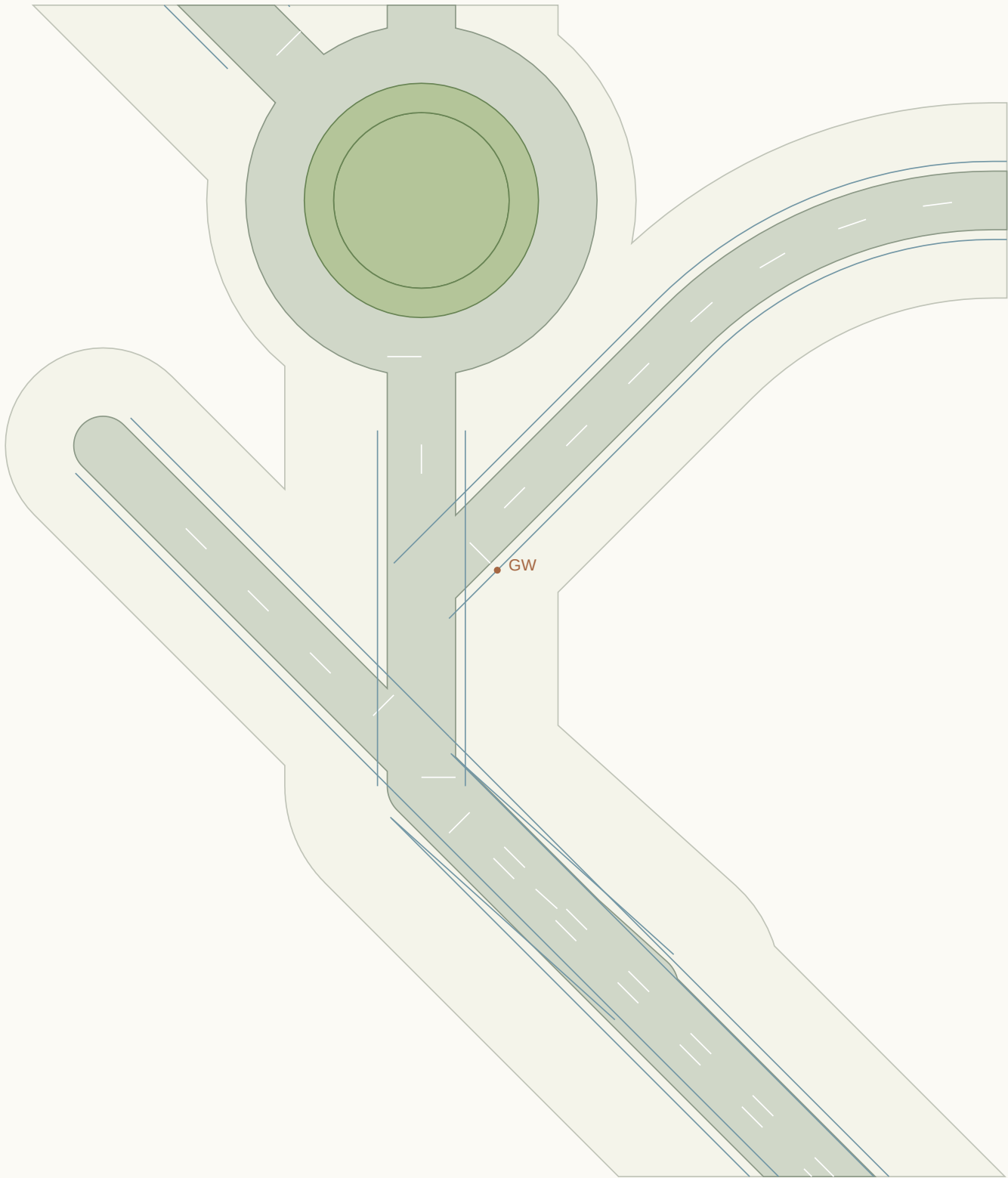
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J075 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD159 / 6m carriageway

RD174 / 7m carriageway

RD178 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

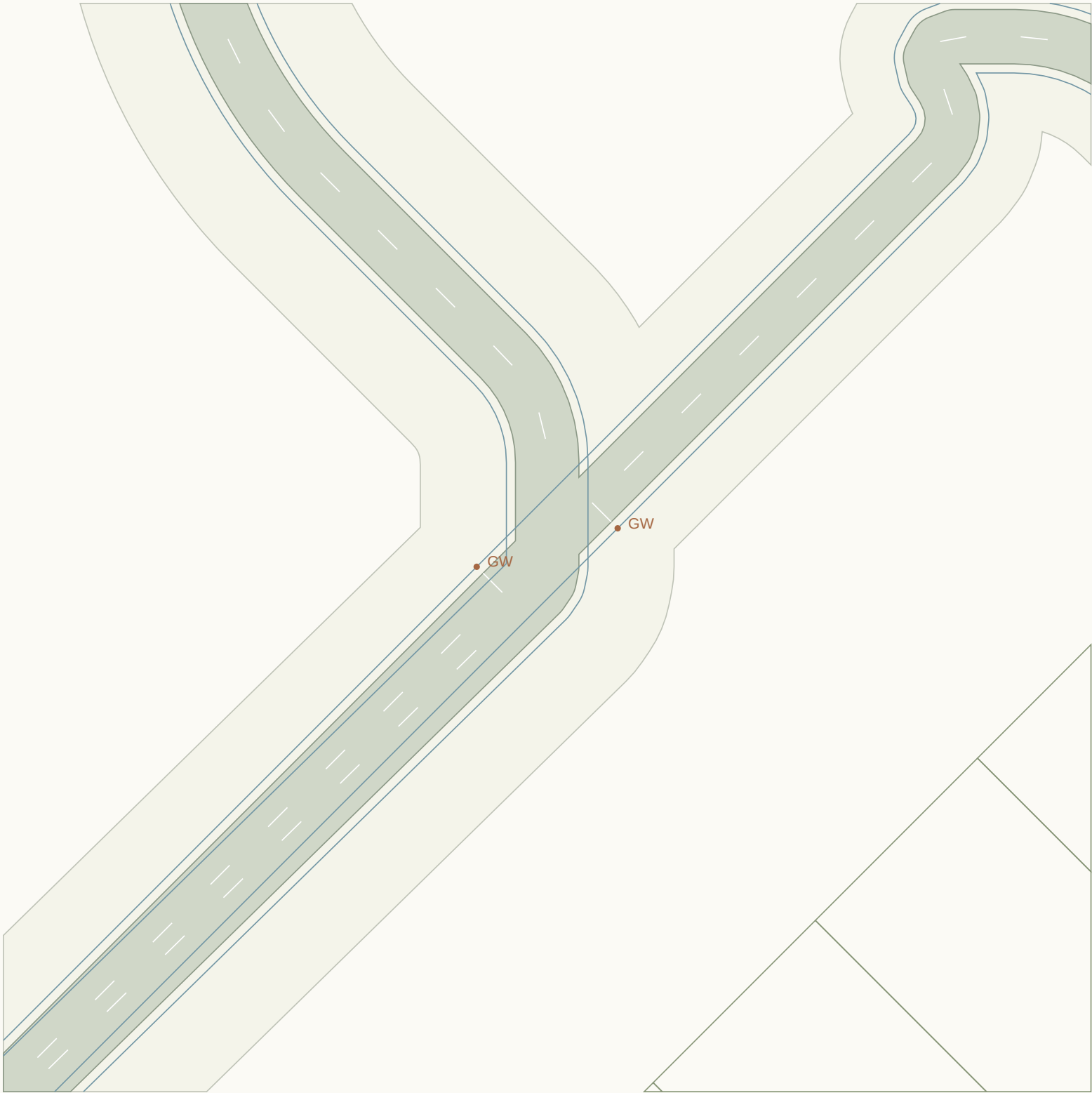
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J076 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD162 / 6m carriageway

RD163 / 7m carriageway

RD177 / 6m carriageway

RD179 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J077 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD164 / 6m carriageway

RD170 / 7m carriageway

RD174 / 7m carriageway

RD176 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J078 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD165 / 7m carriageway

RD169 / 7m carriageway

RD170 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J079 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD178 / 7m carriageway

RD180 / 7m carriageway

RD181 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J080 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD179 / 7m carriageway

RD182 / 6m carriageway

RD195 / 7m carriageway

RD197 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J081 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification

CONNECTED ALIGNMENTS

RD180 / 7m carriageway

RD186 / 6m carriageway

RD187 / 6m carriageway

RD194 / 7m carriageway

Give-way lines and sign points:

proposed positions, not authorised.

Priority assignment provisional.

Kerb return radii need swept paths.

Shared endpoint elevation only.

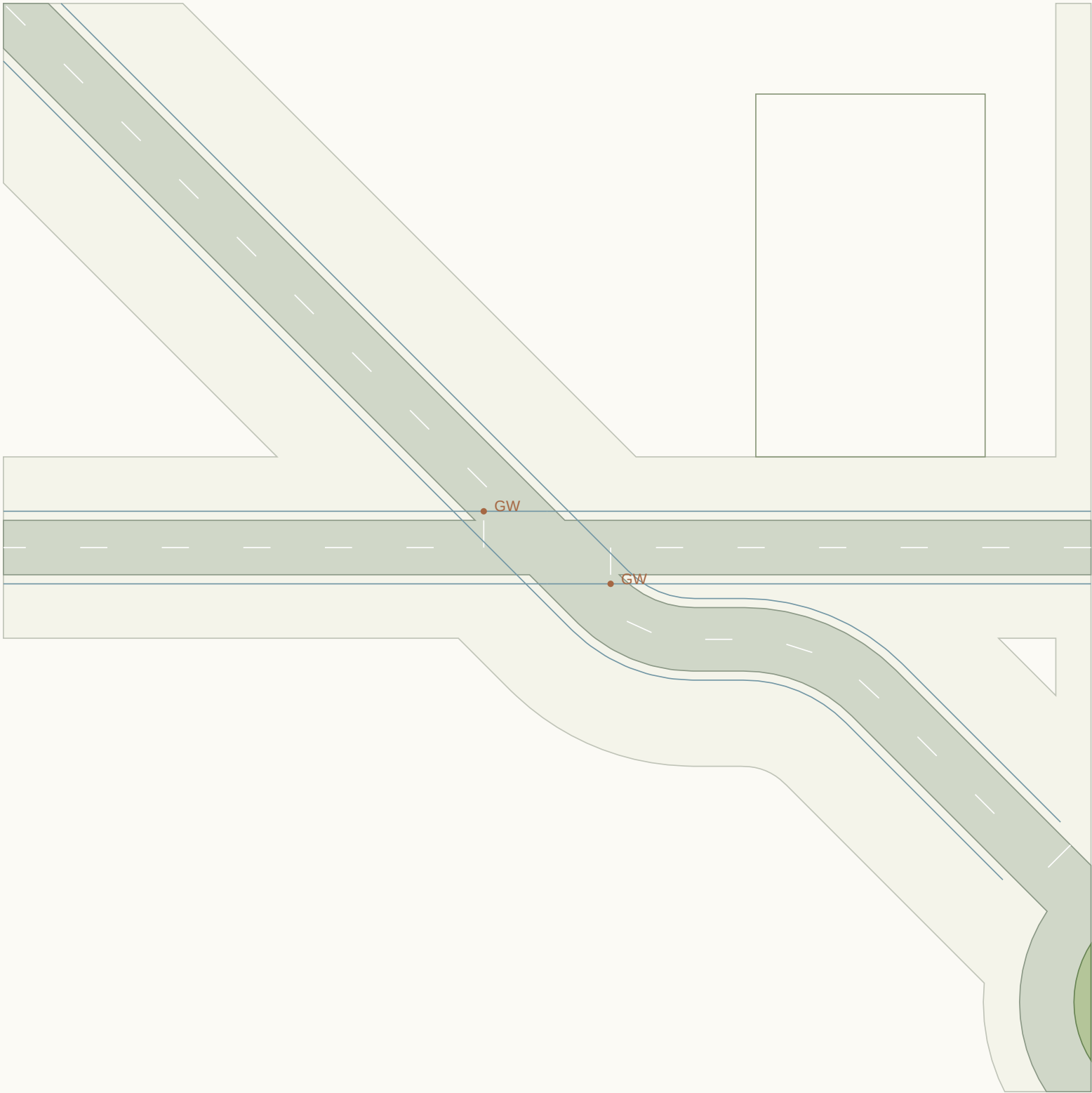
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J082 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD181 / 7m carriageway

RD186 / 6m carriageway

RD191 / 6m carriageway

RD193 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J083 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD183 / 6m carriageway

RD185 / 7m carriageway

RD199 / 7m carriageway

RD228 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

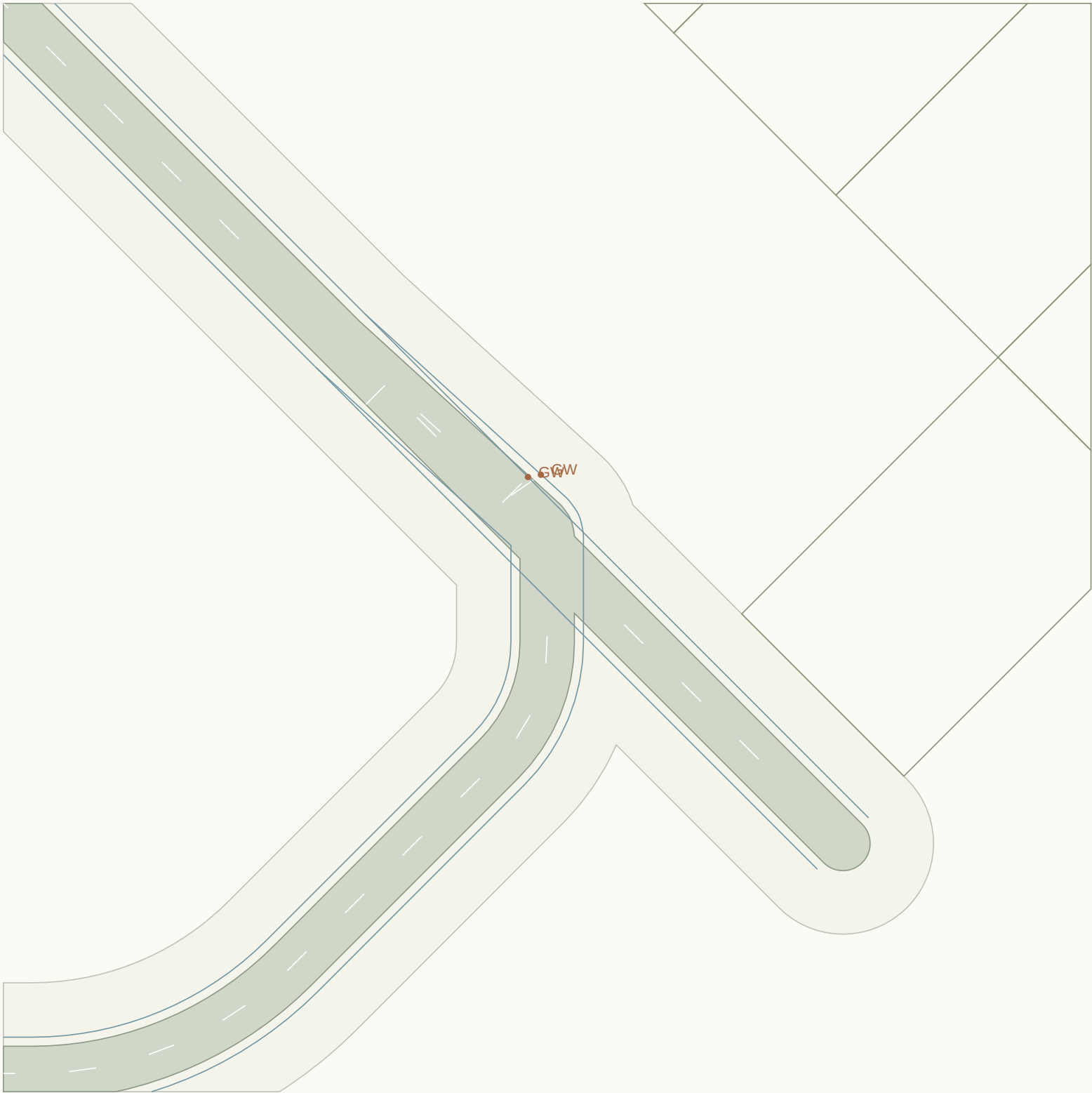
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J084 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD183 / 6m carriageway

RD184 / 6m carriageway

RD189 / 6m carriageway

RD190 / 6m carriageway

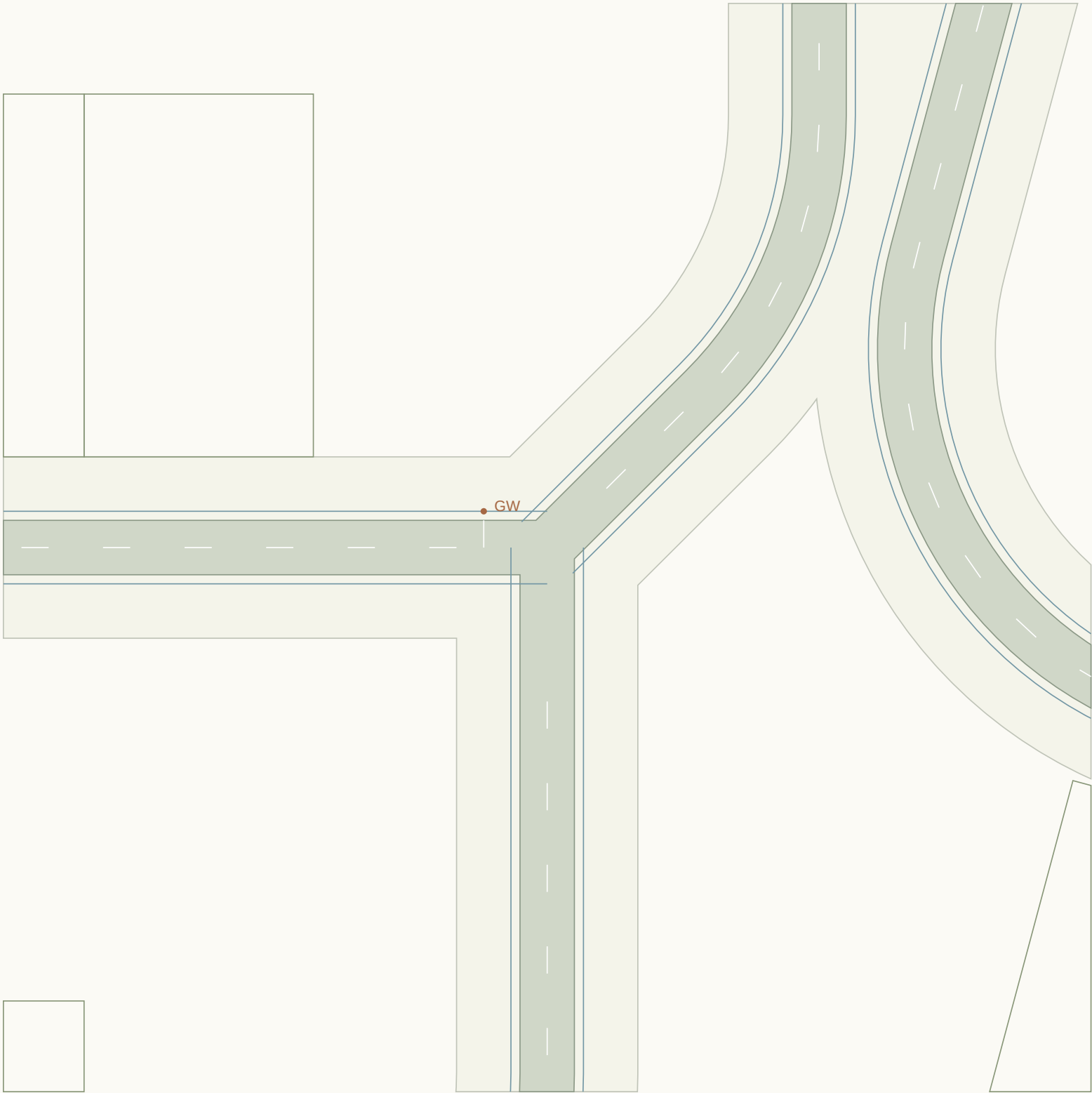
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J085 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD188 / 6m carriageway

RD203 / 6m carriageway

RD223 / 6m carriageway

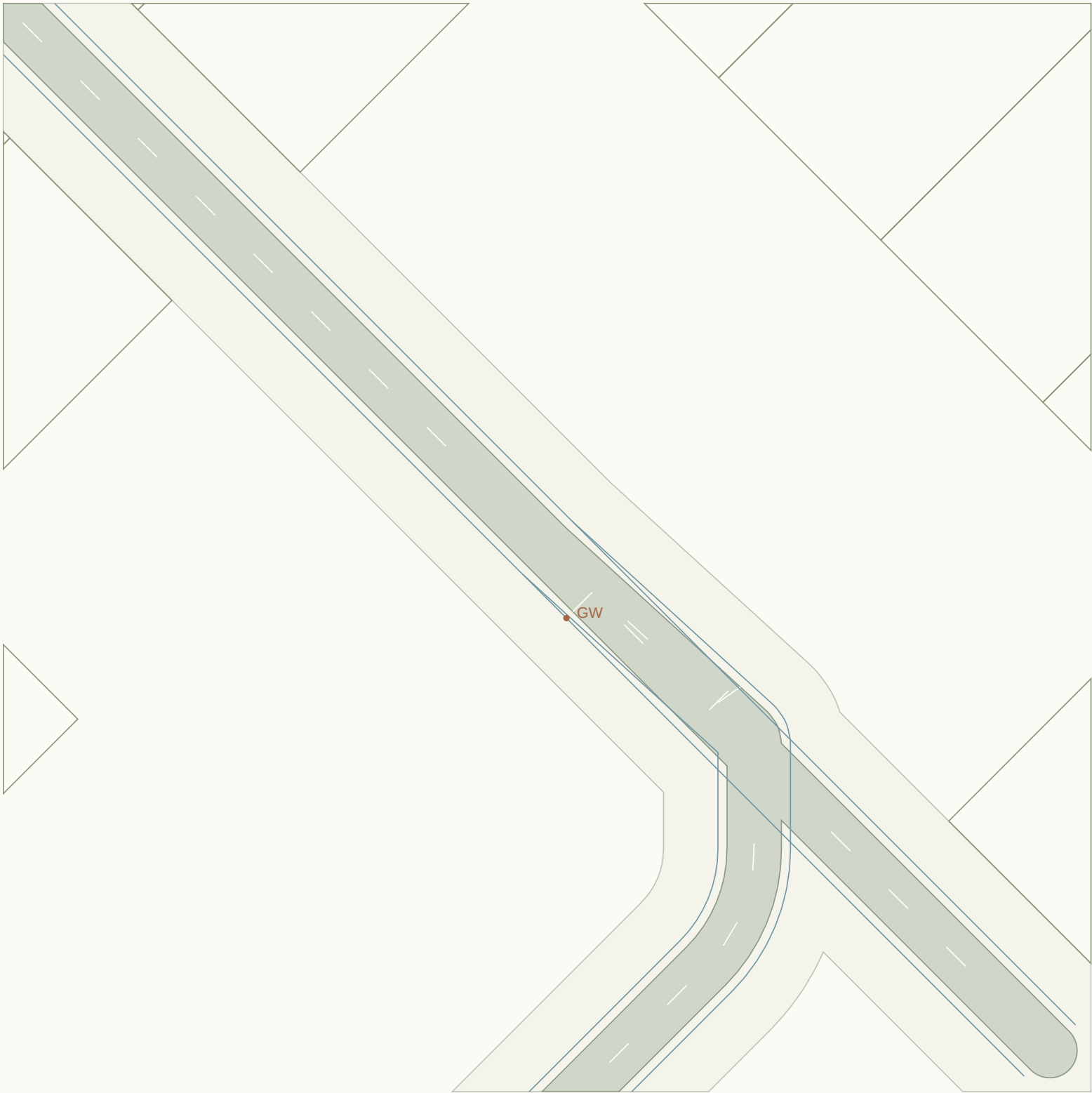
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J086 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD189 / 6m carriageway

RD190 / 6m carriageway

RD198 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

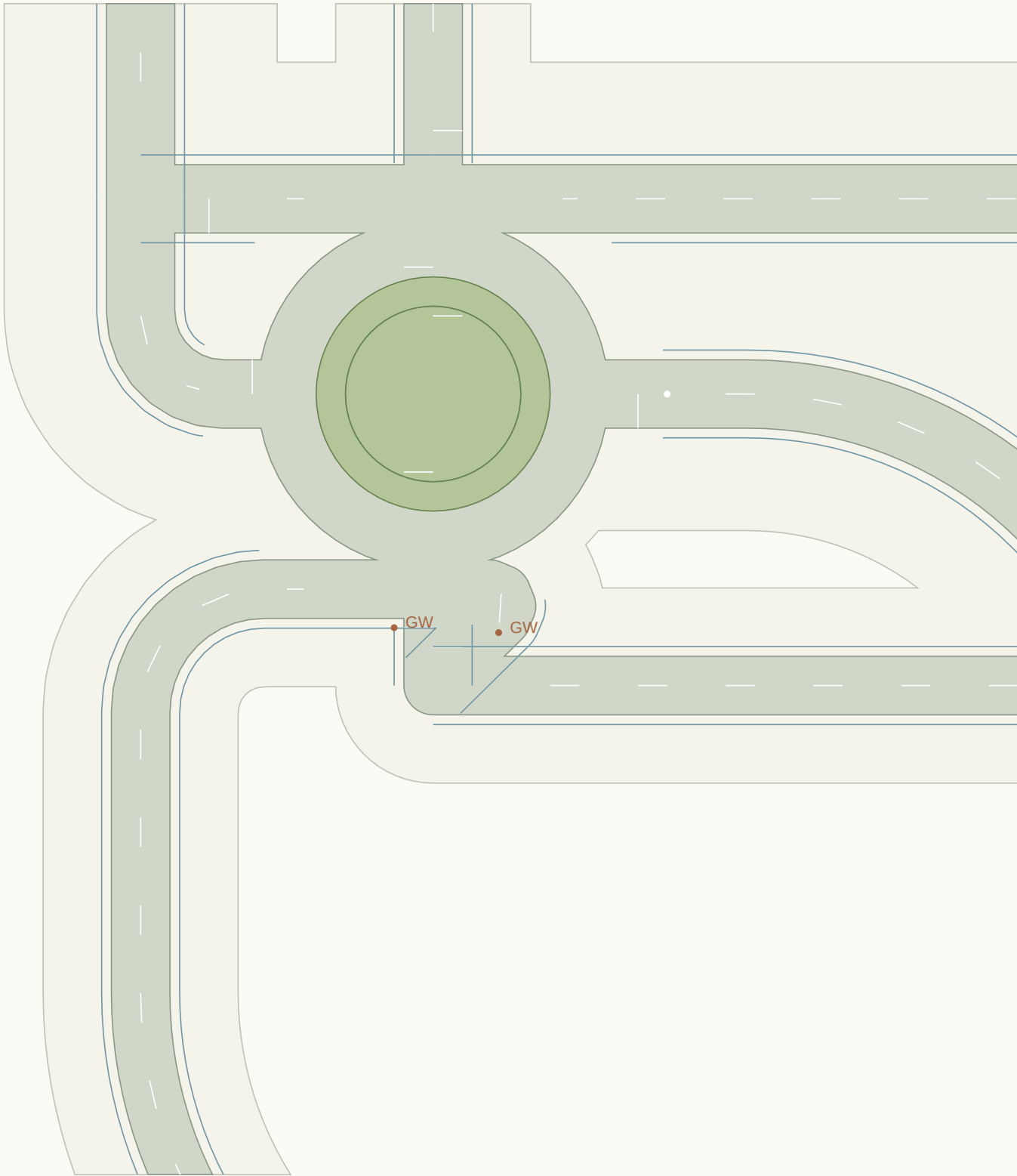
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J087 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD191 / 6m carriageway

RD205 / 6m carriageway

RD207 / 6m carriageway

RD209 / 6m carriageway

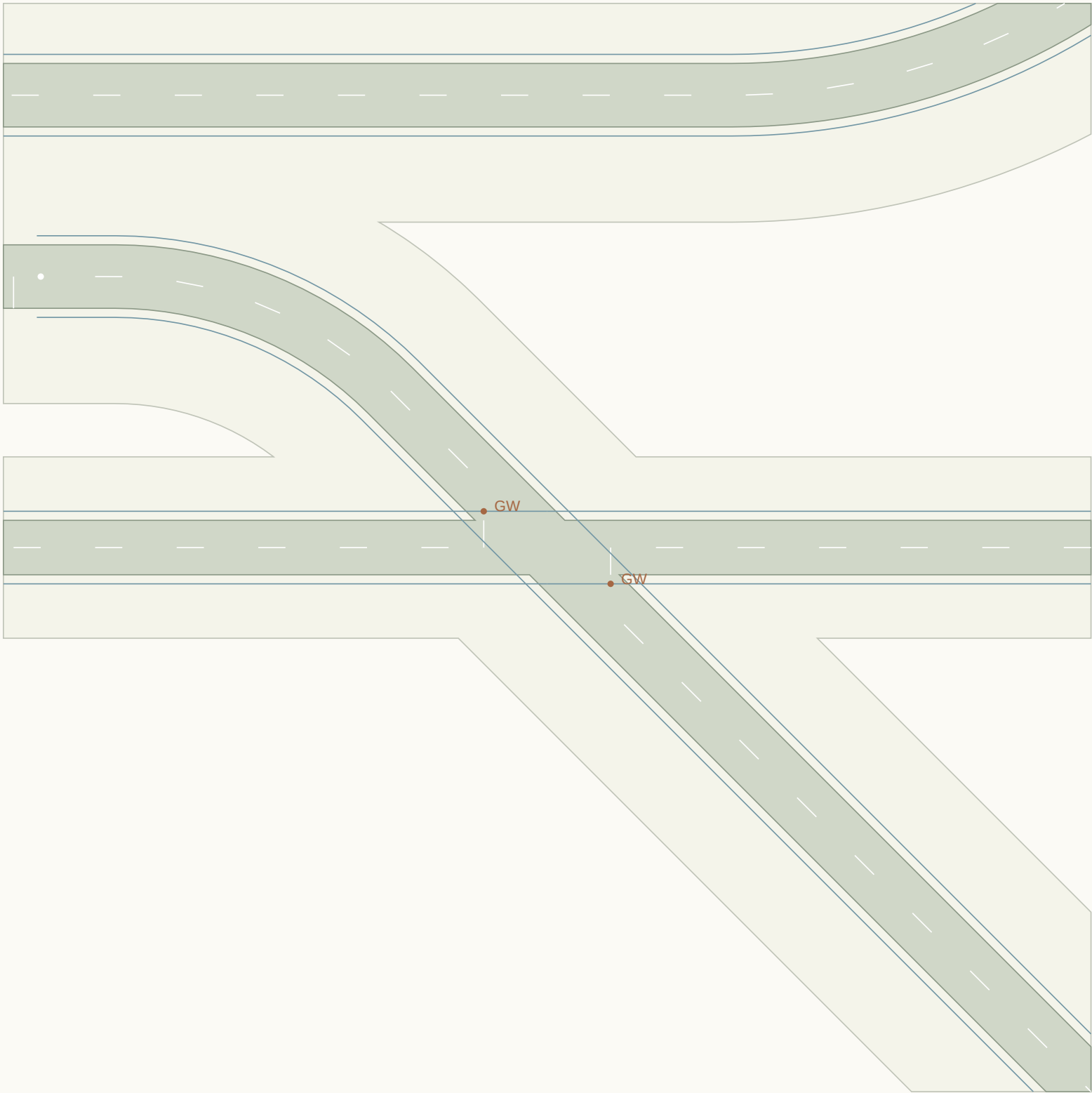
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J088 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD193 / 7m carriageway

RD200 / 6m carriageway

RD201 / 6m carriageway

RD210 / 7m carriageway

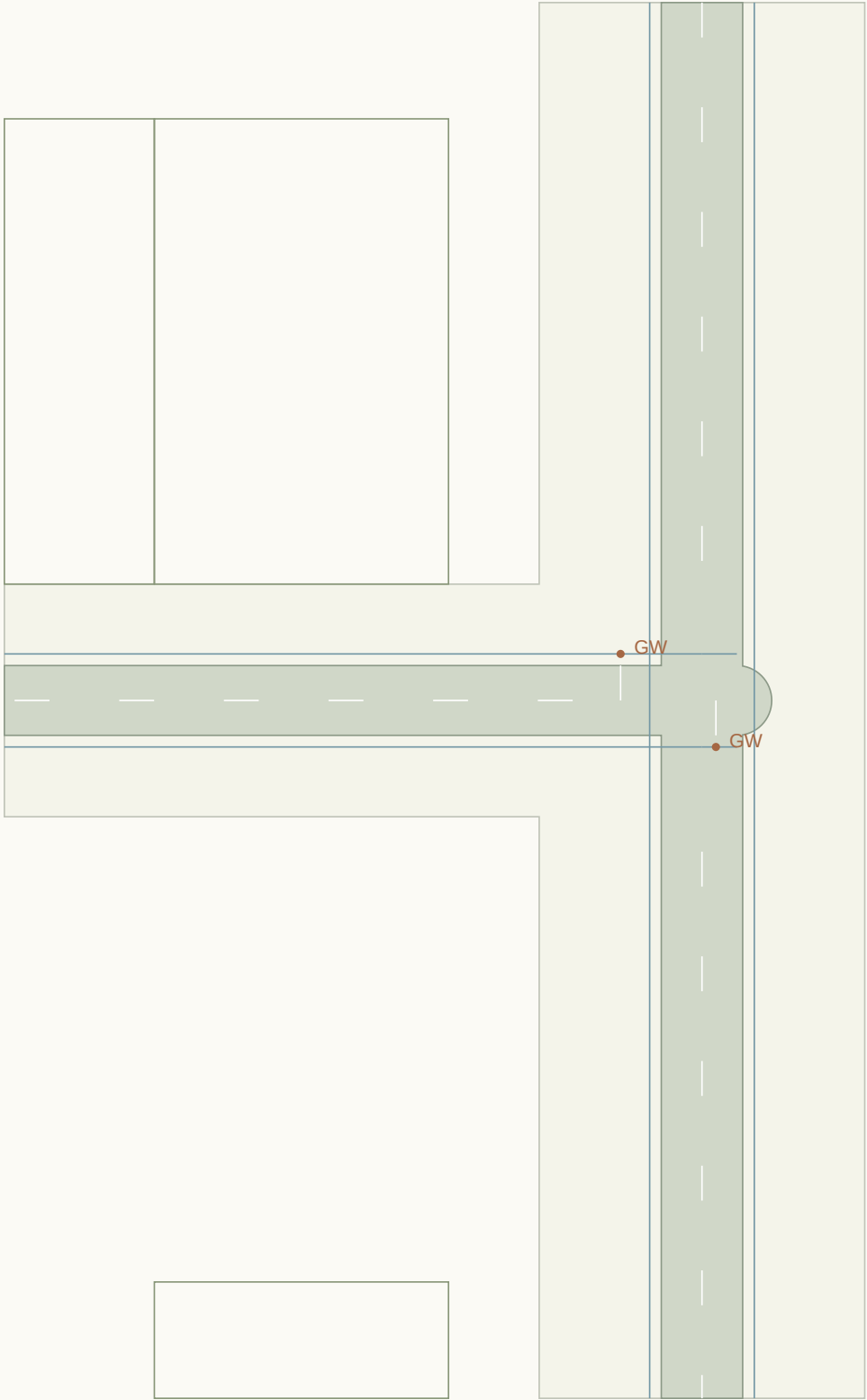
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J089 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD194 / 7m carriageway

RD201 / 6m carriageway

RD202 / 6m carriageway

RD215 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J090 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD195 / 7m carriageway

RD204 / 6m carriageway

RD208 / 7m carriageway

RD218 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J091 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD196 / 6m carriageway

RD204 / 6m carriageway

RD208 / 7m carriageway

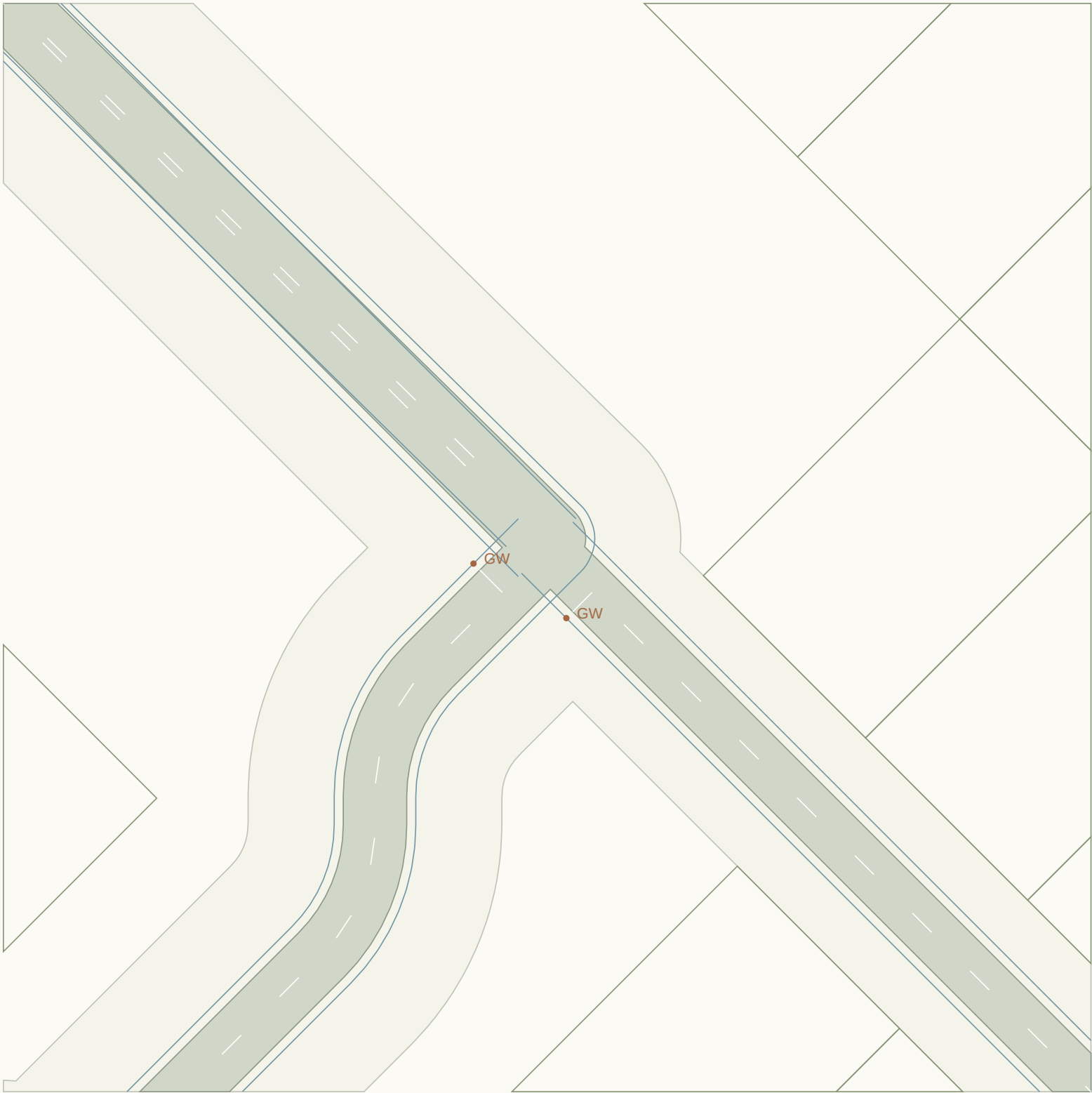
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J092 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD198 / 6m carriageway

RD199 / 7m carriageway

RD220 / 7m carriageway

RD221 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

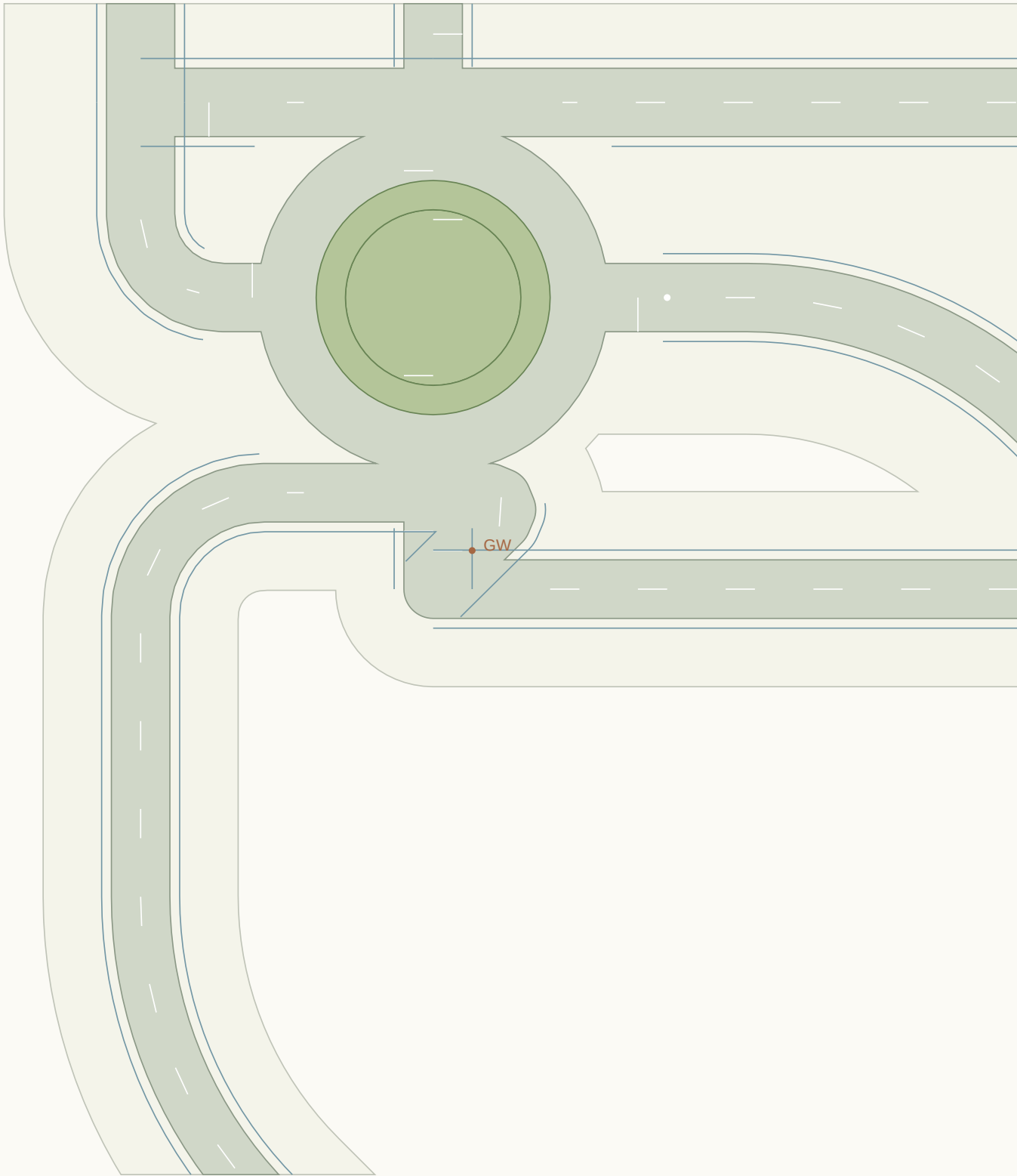
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J093 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD200 / 6m carriageway

RD205 / 6m carriageway

RD207 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

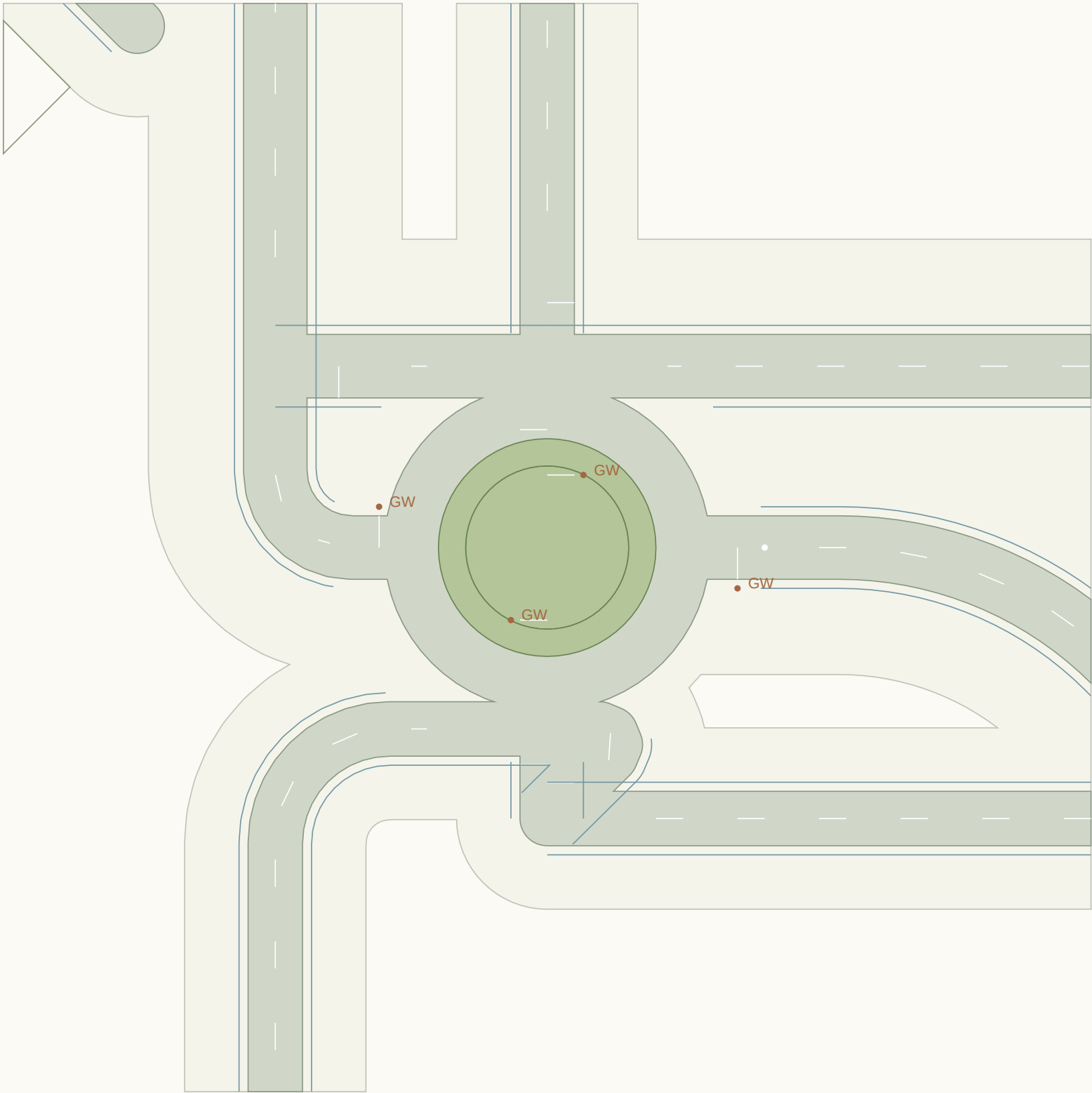
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J094 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD209 / 6m carriageway

RD210 / 7m carriageway

RD211 / 7m carriageway

RD213 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

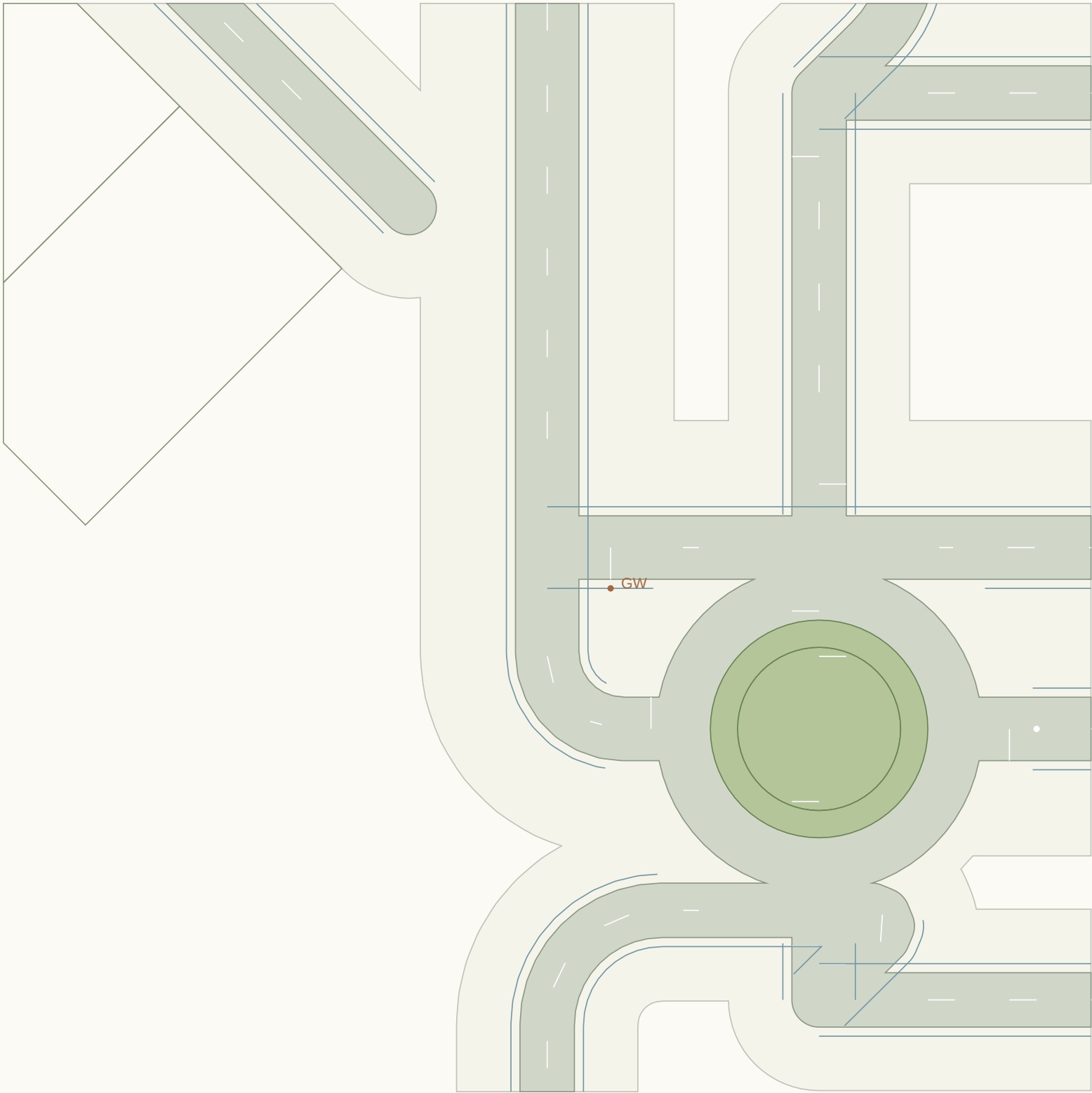
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J095 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD211 / 7m carriageway

RD214 / 7m carriageway

RD230 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J096 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD212 / 6m carriageway

RD229 / 6m carriageway

RD255 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

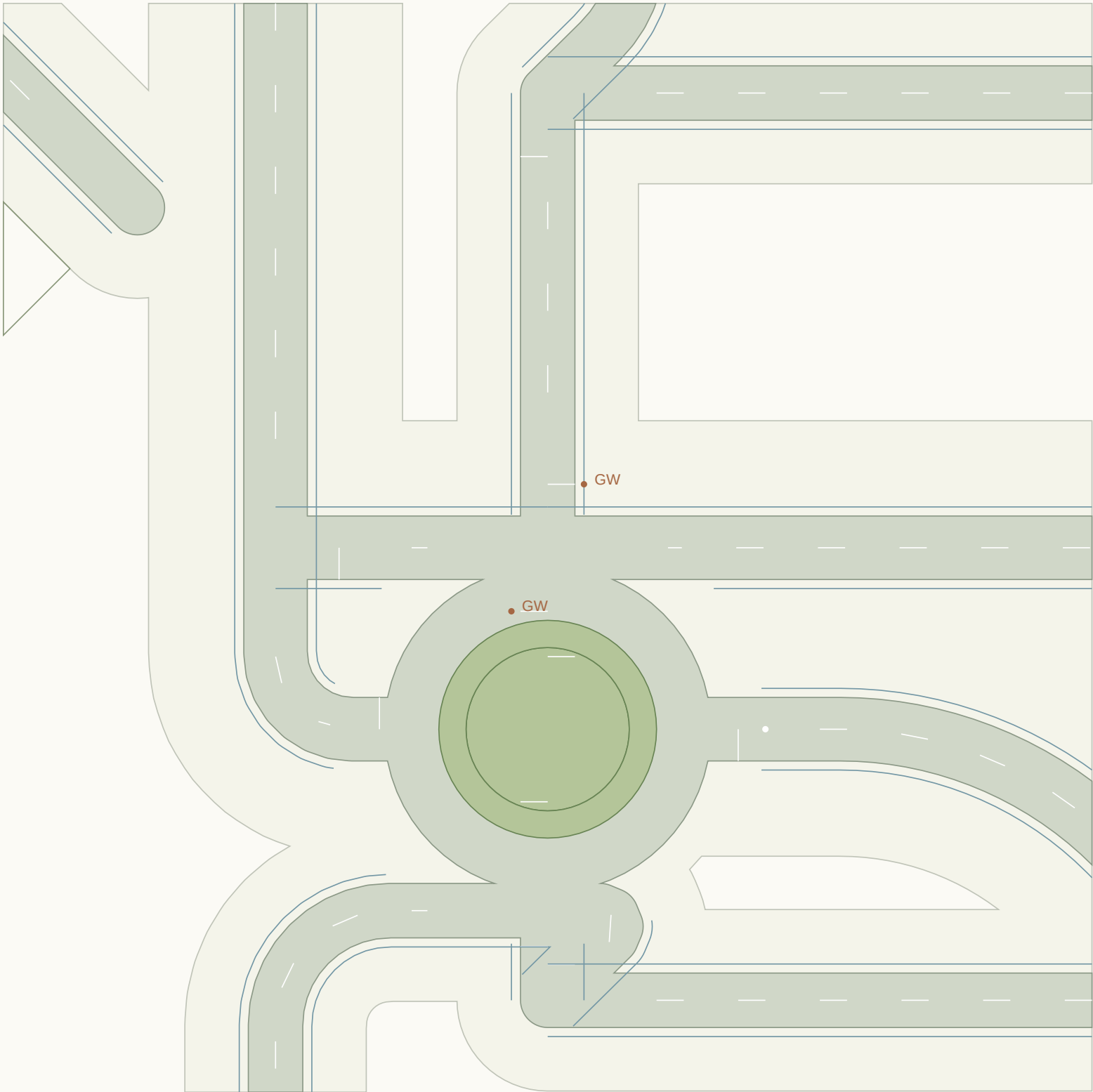
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J097 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD213 / 6m carriageway

RD214 / 7m carriageway

RD216 / 7m carriageway

RD219 / 6m carriageway

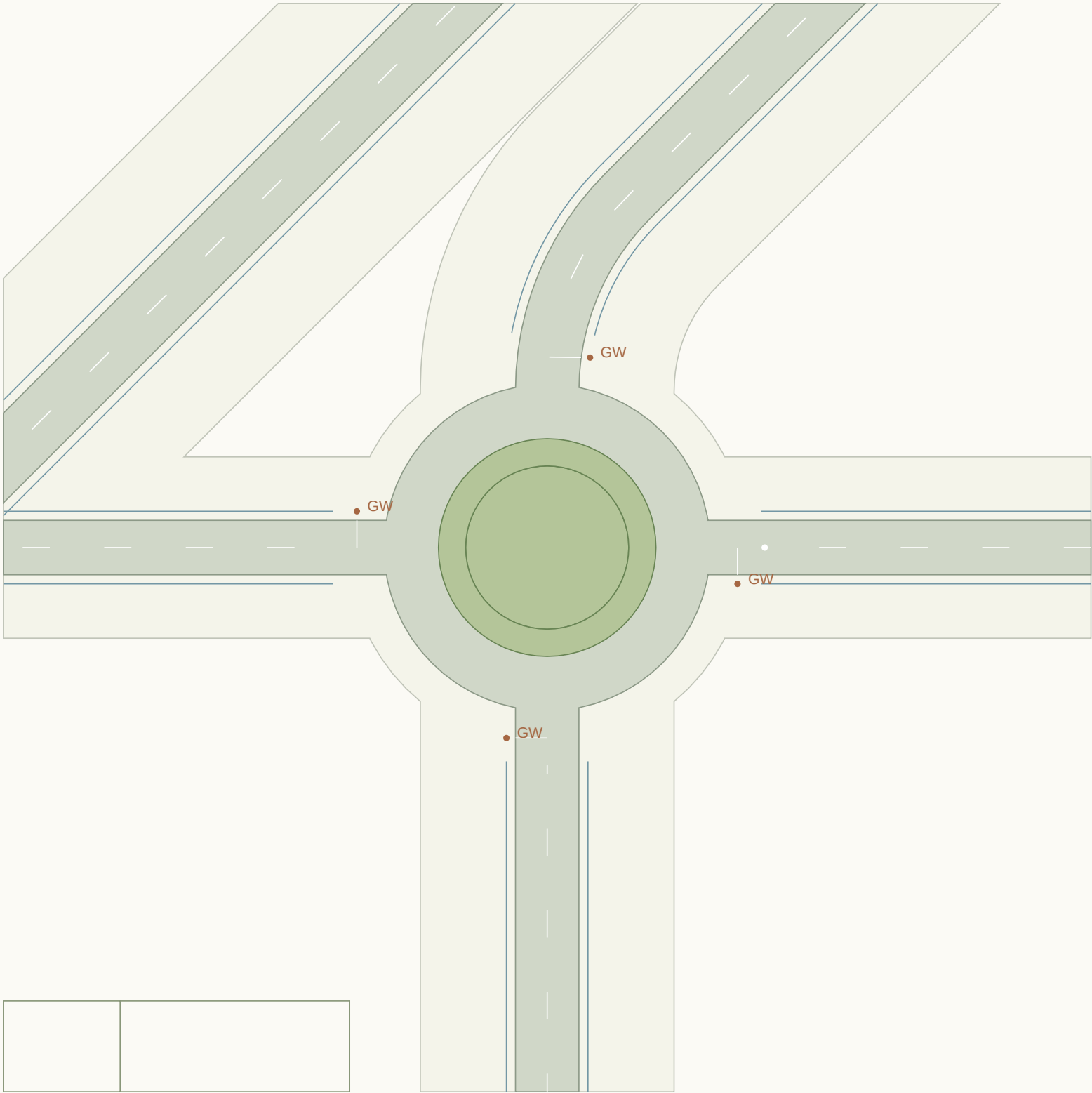
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J098 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD215 / 7m carriageway

RD223 / 6m carriageway

RD226 / 6m carriageway

RD235 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

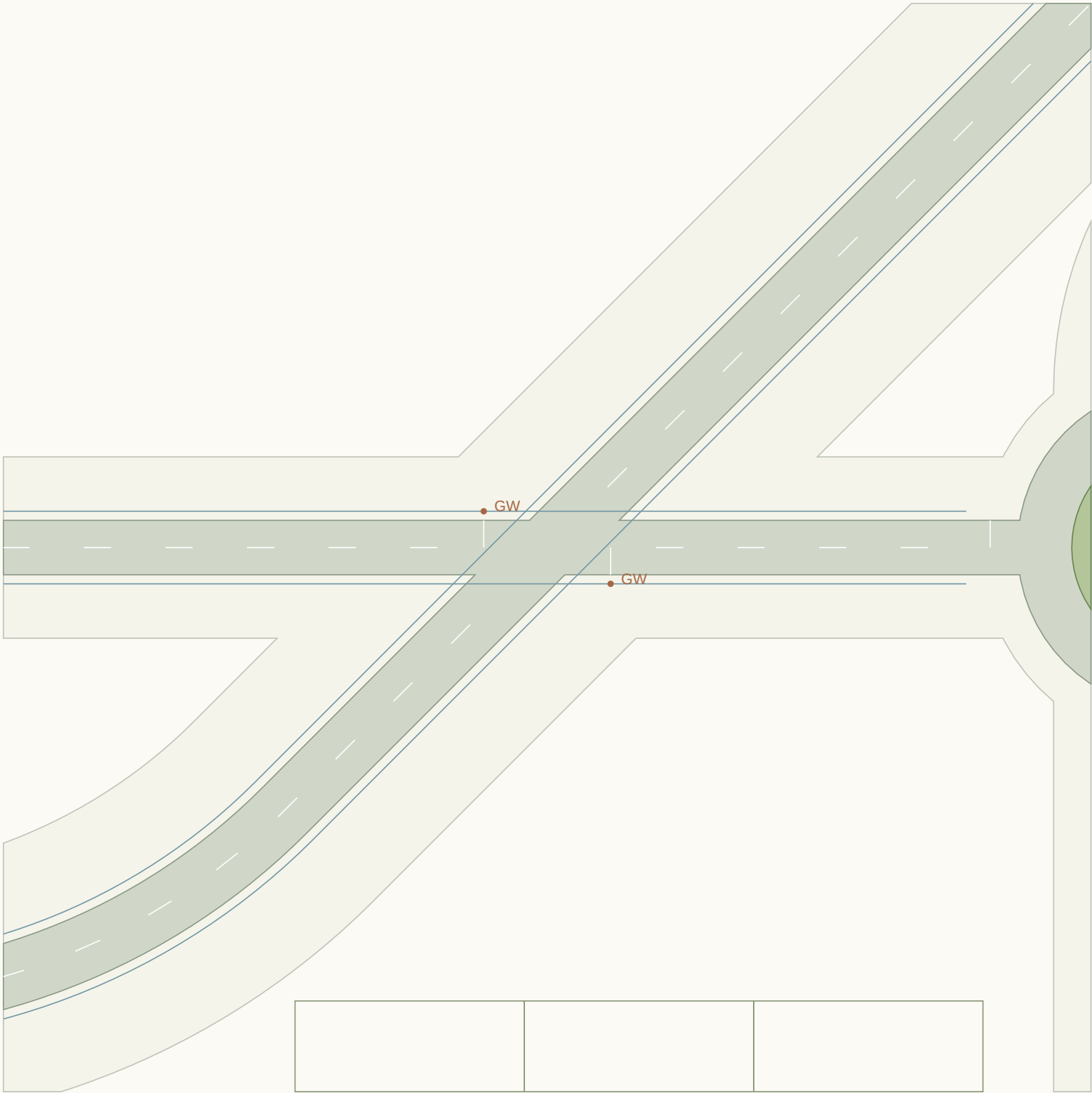
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J099 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD216 / 7m carriageway

RD225 / 6m carriageway

RD226 / 6m carriageway

RD234 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J100 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD217 / 6m carriageway

RD232 / 6m carriageway

RD239 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J101 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD218 / 6m carriageway

RD236 / 6m carriageway

RD238 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

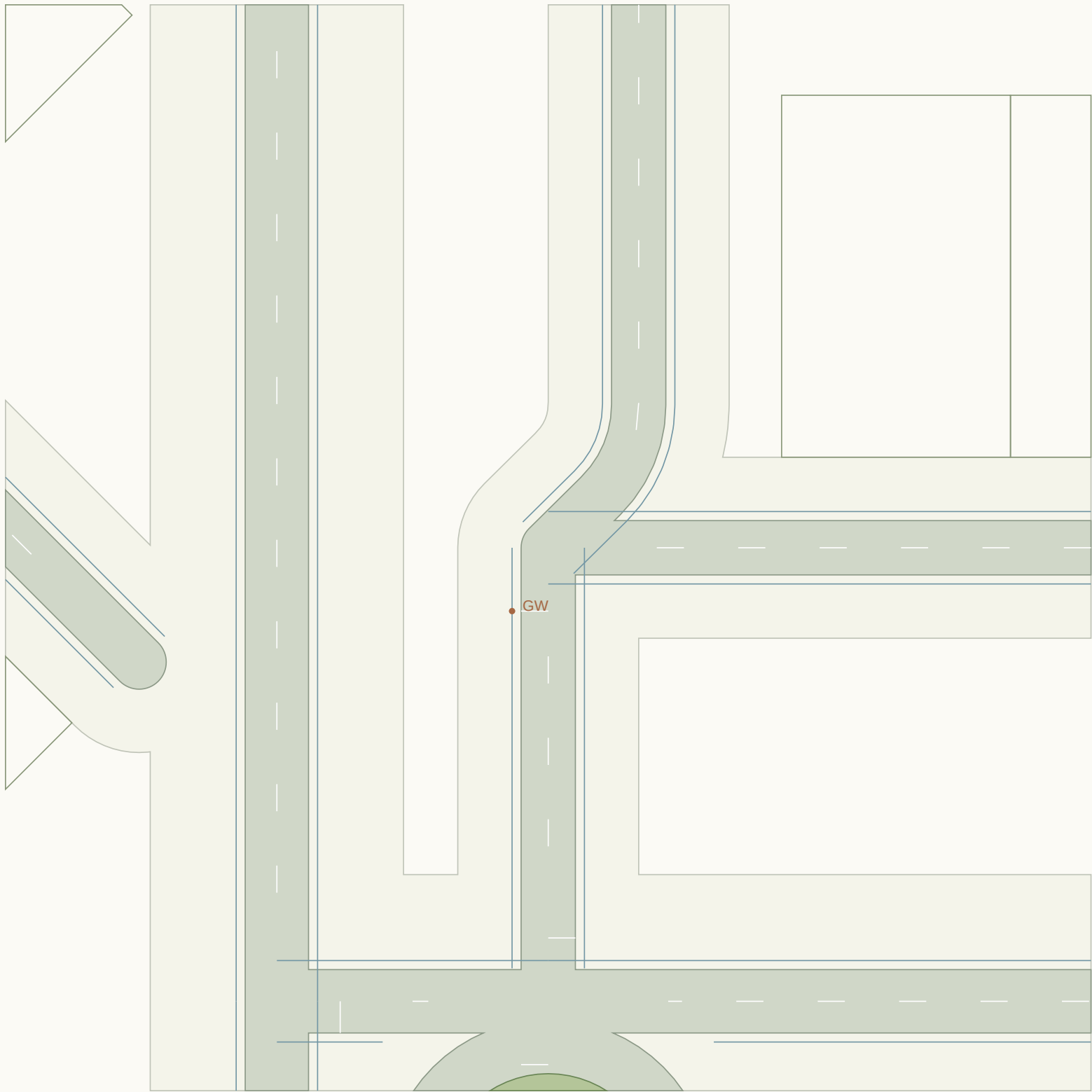
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J102 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD219 / 6m carriageway

RD225 / 6m carriageway

RD233 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J103 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD220 / 7m carriageway

RD221 / 7m carriageway

RD265 / 7m carriageway

RD266 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J104 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD222 / 6m carriageway

RD244 / 6m carriageway

RD254 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J105 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD224 / 6m carriageway

RD231 / 6m carriageway

RD232 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J106 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD227 / 6m carriageway

RD236 / 6m carriageway

RD246 / 6m carriageway

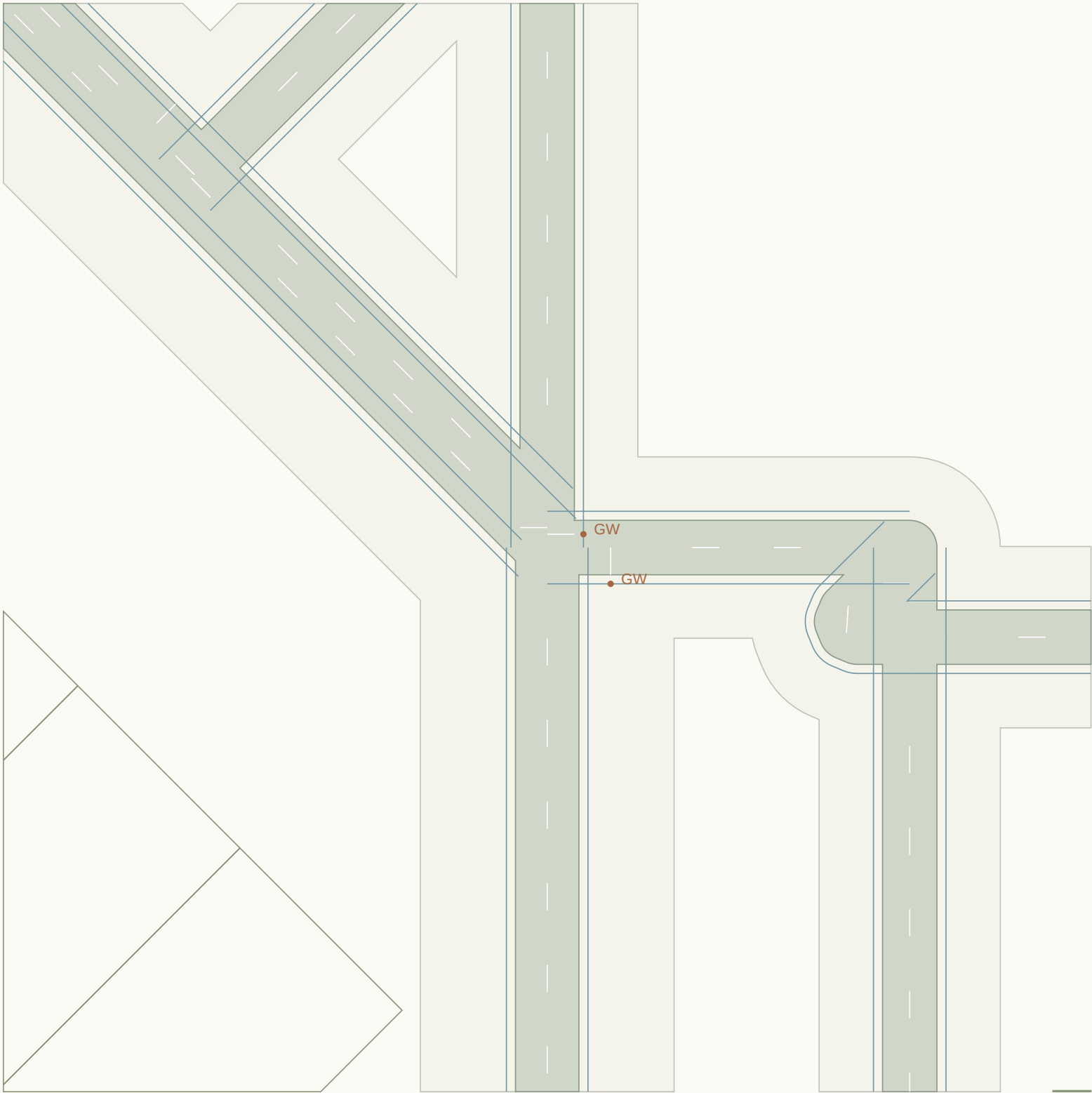
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J107 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD230 / 7m carriageway

RD251 / 6m carriageway

RD252 / 6m carriageway

RD256 / 7m carriageway

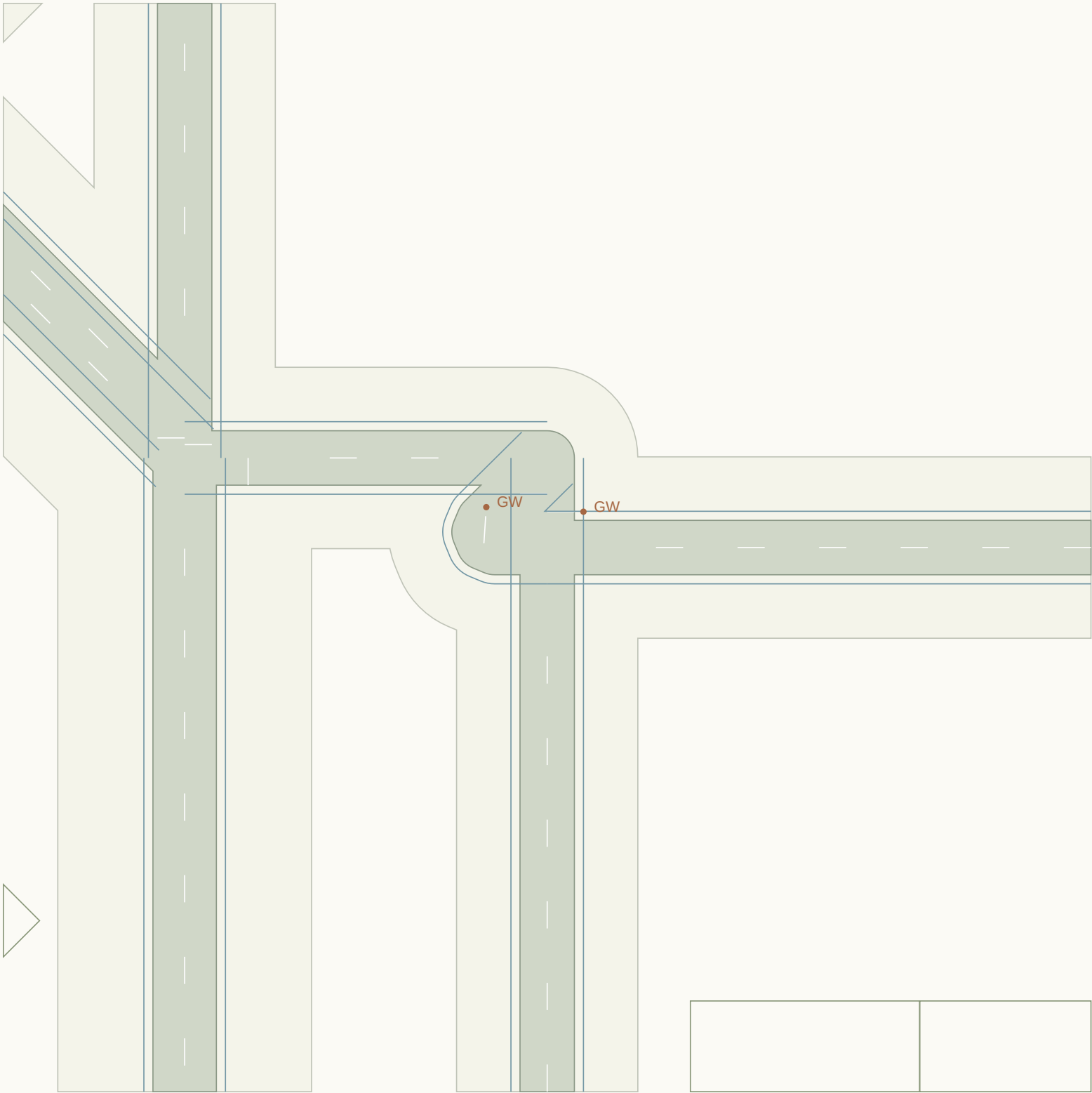
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J108 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD233 / 6m carriageway

RD240 / 6m carriageway

RD245 / 6m carriageway

RD247 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

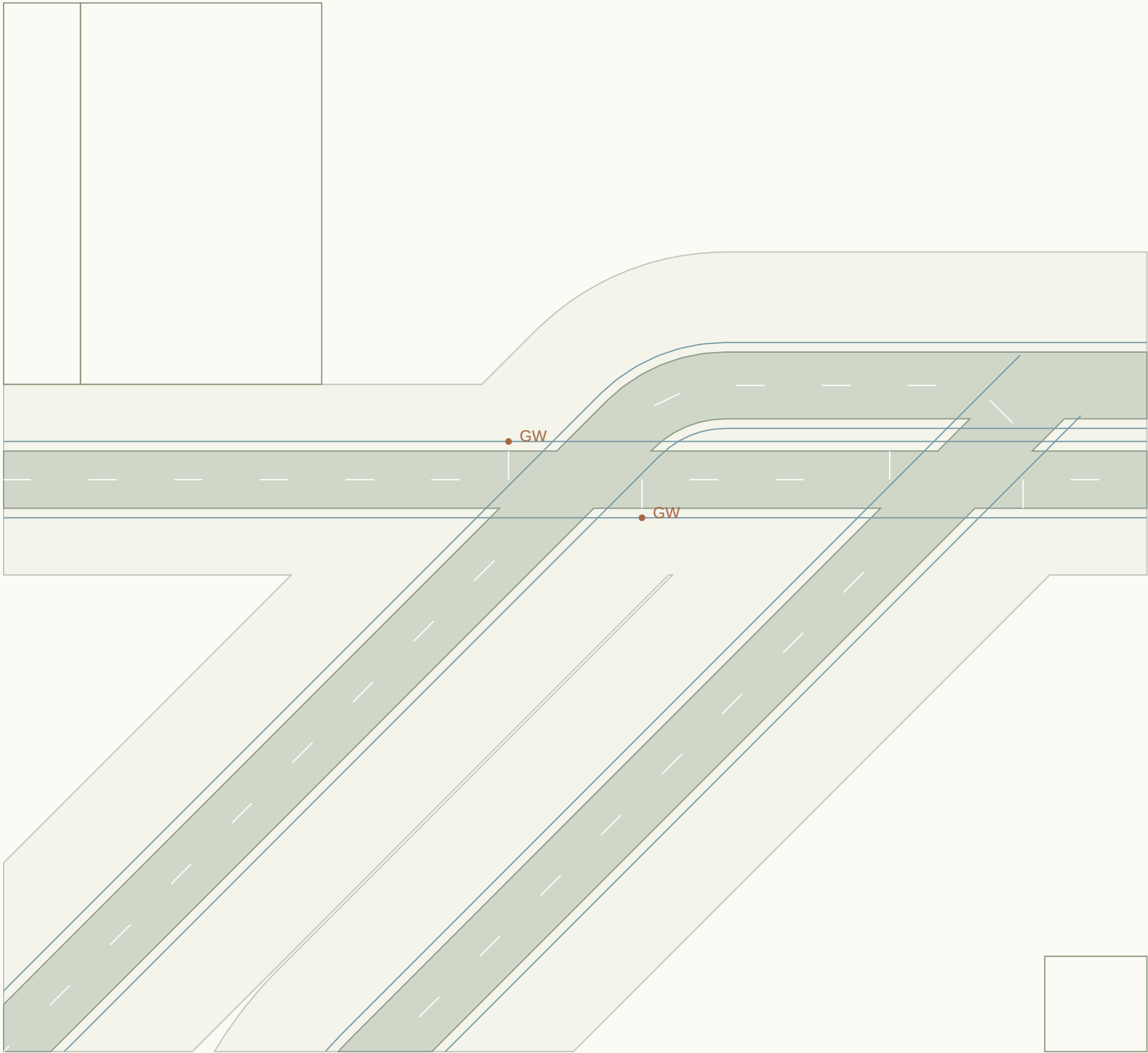
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J109 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD234 / 7m carriageway

RD240 / 6m carriageway

RD241 / 6m carriageway

RD249 / 7m carriageway

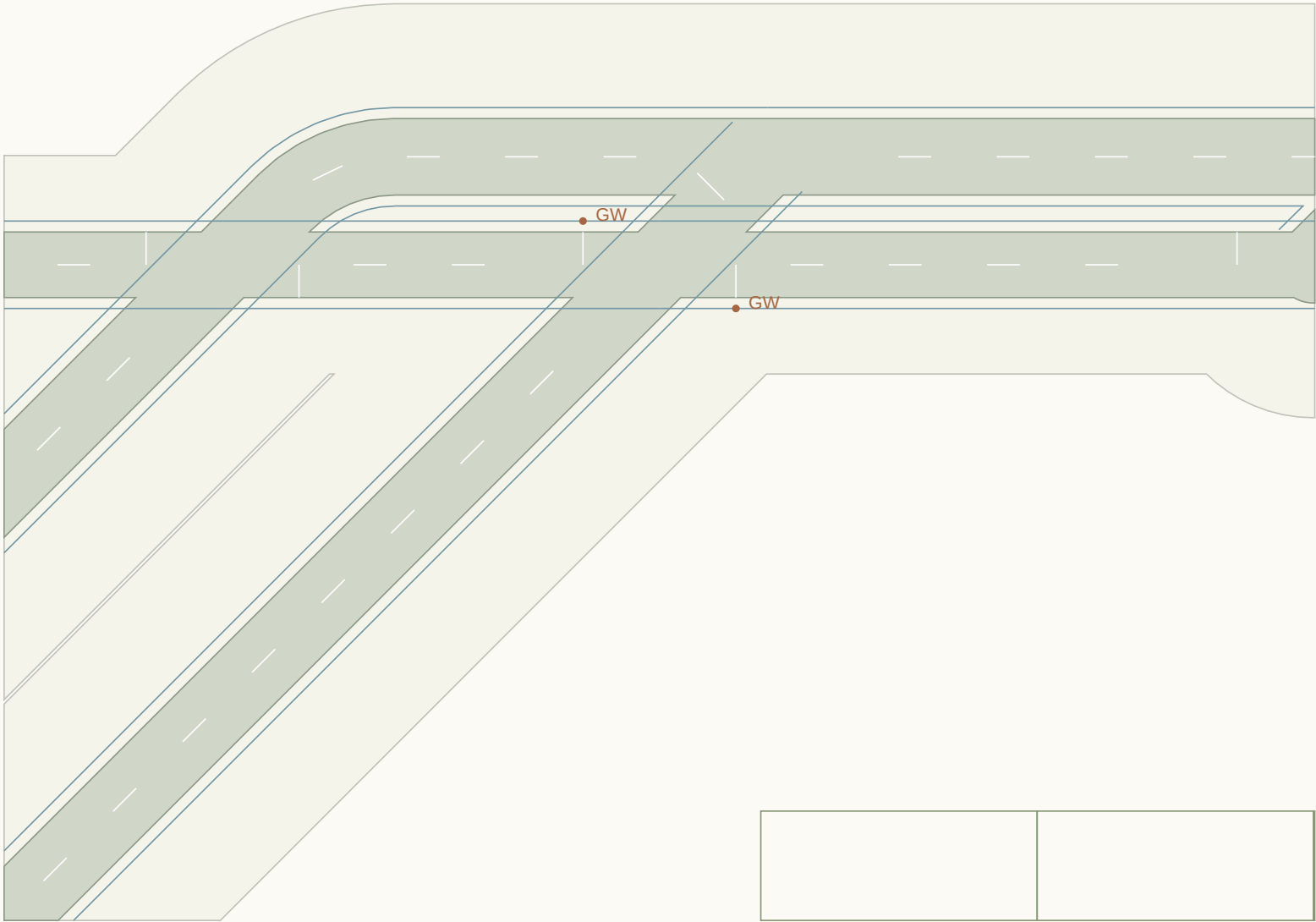
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J110 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD235 / 7m carriageway

RD241 / 6m carriageway

RD242 / 6m carriageway

RD248 / 7m carriageway

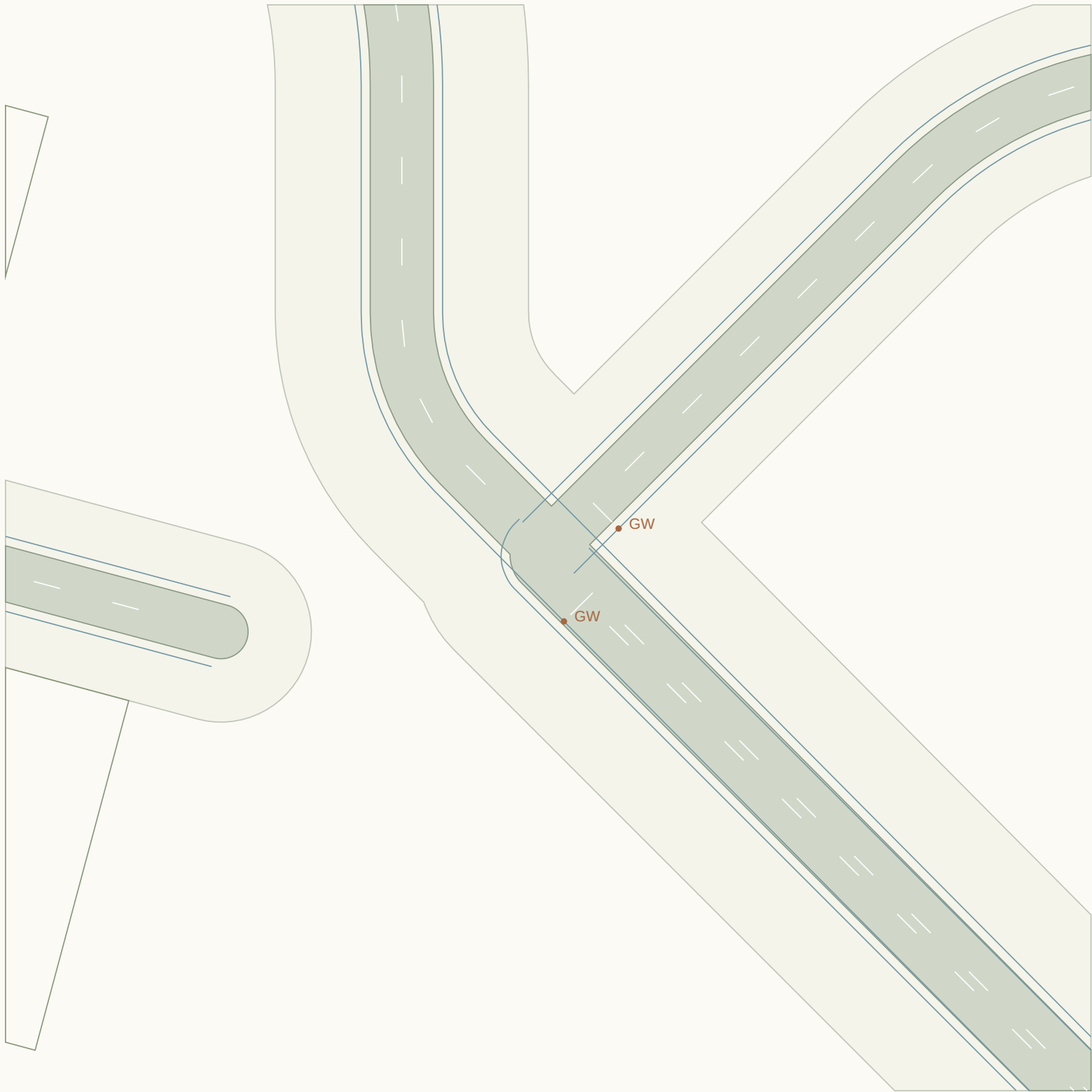
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J111 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD237 / 6m carriageway

RD265 / 7m carriageway

RD266 / 7m carriageway

RD306 / 7m carriageway

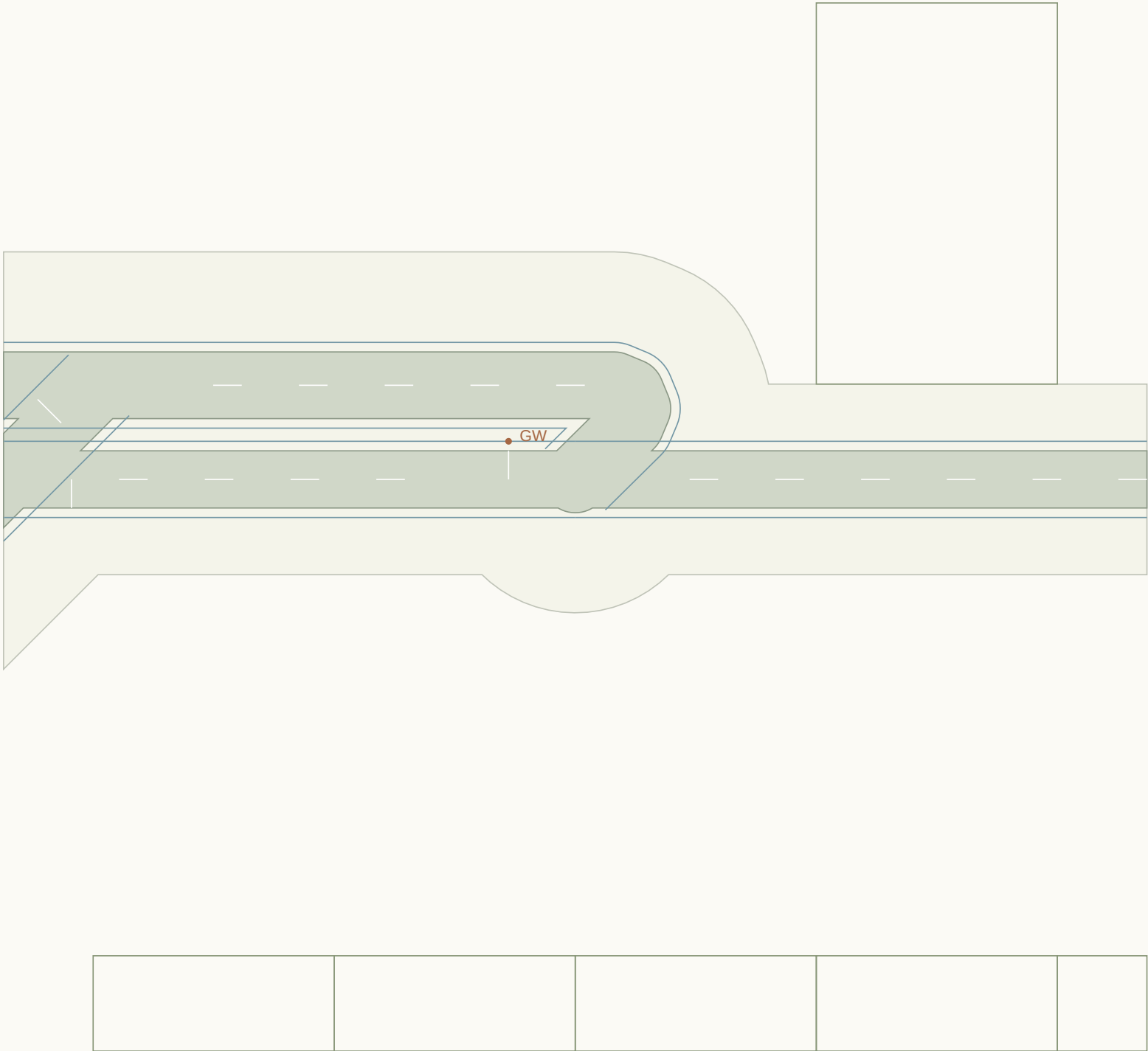
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J112 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD242 / 6m carriageway

RD243 / 6m carriageway

RD250 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J113 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD244 / 6m carriageway

RD253 / 6m carriageway

RD269 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

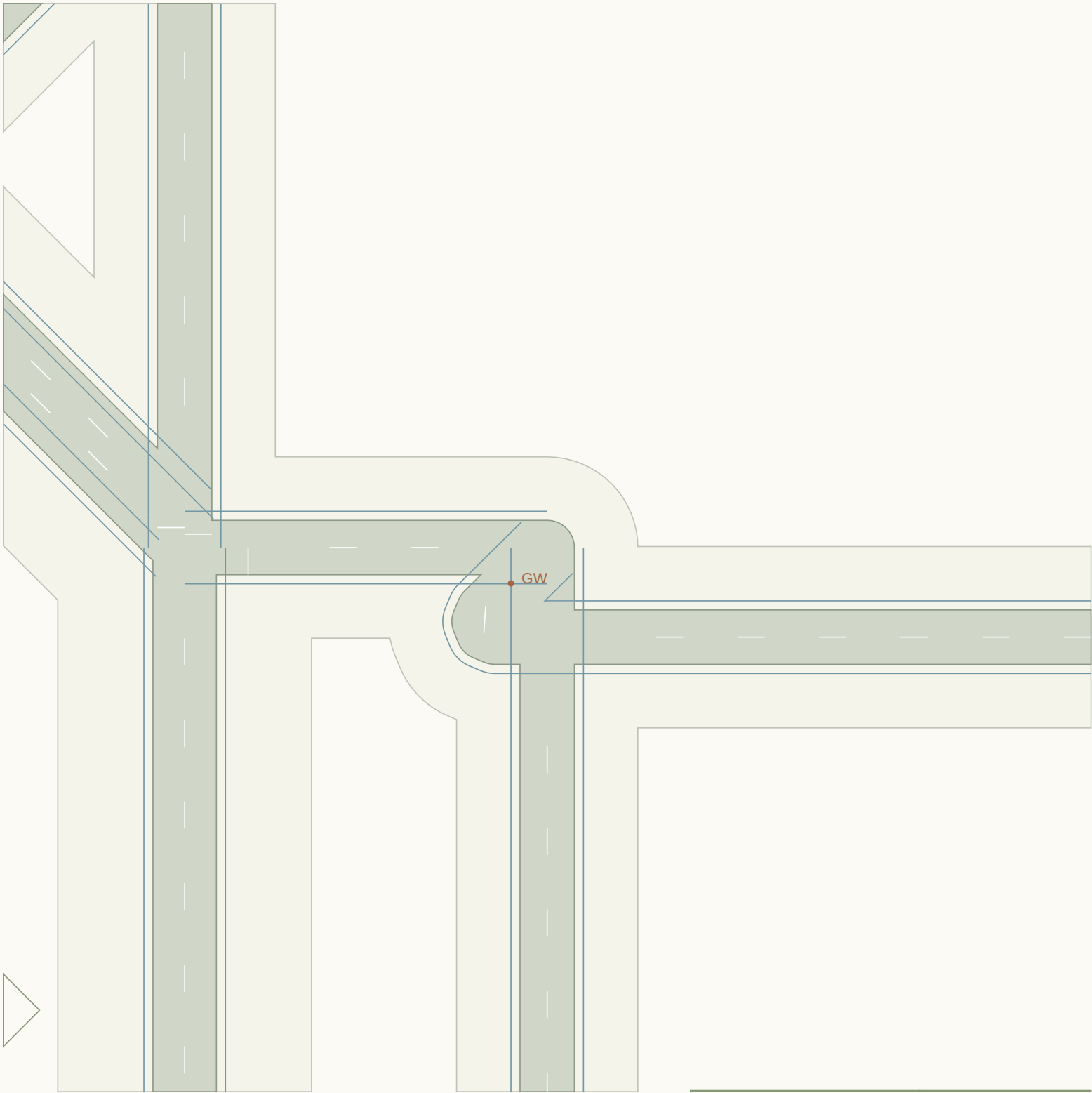
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J114 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD245 / 6m carriageway

RD247 / 6m carriageway

RD251 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J115 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD246 / 6m carriageway

RD264 / 6m carriageway

RD271 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

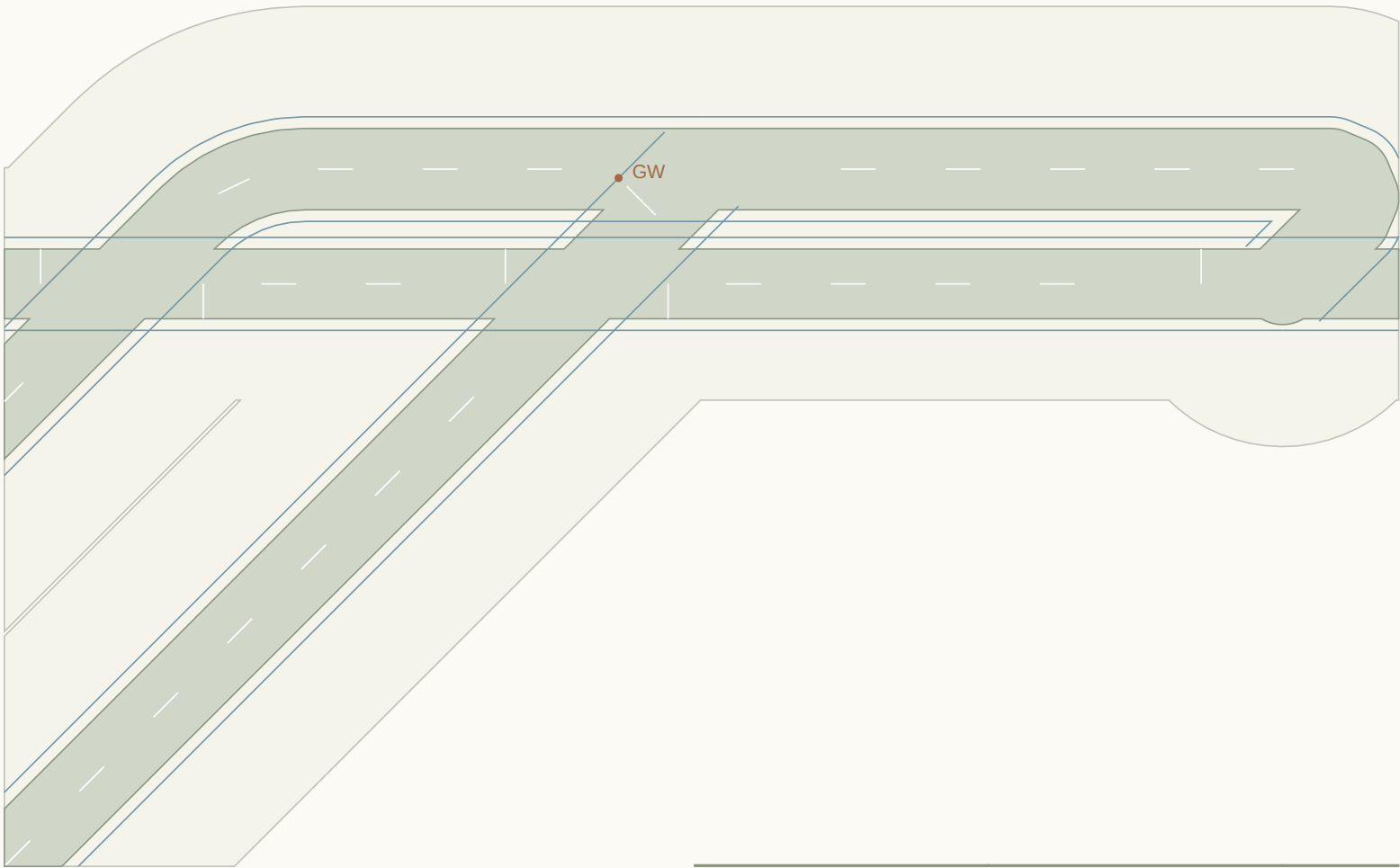
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J116 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD248 / 7m carriageway

RD249 / 7m carriageway

RD250 / 7m carriageway

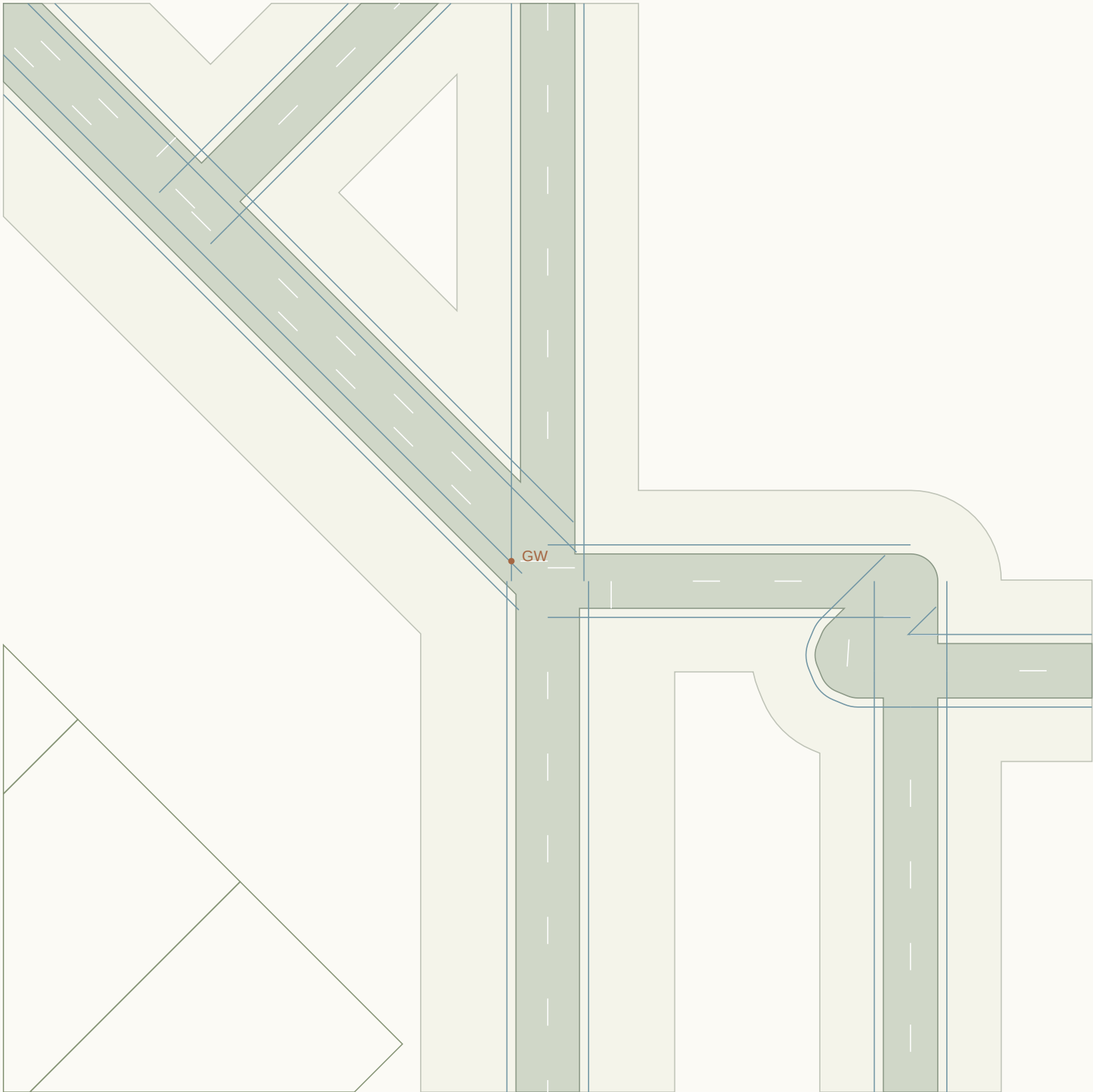
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J117 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD252 / 6m carriageway

RD257 / 6m carriageway

RD260 / 6m carriageway

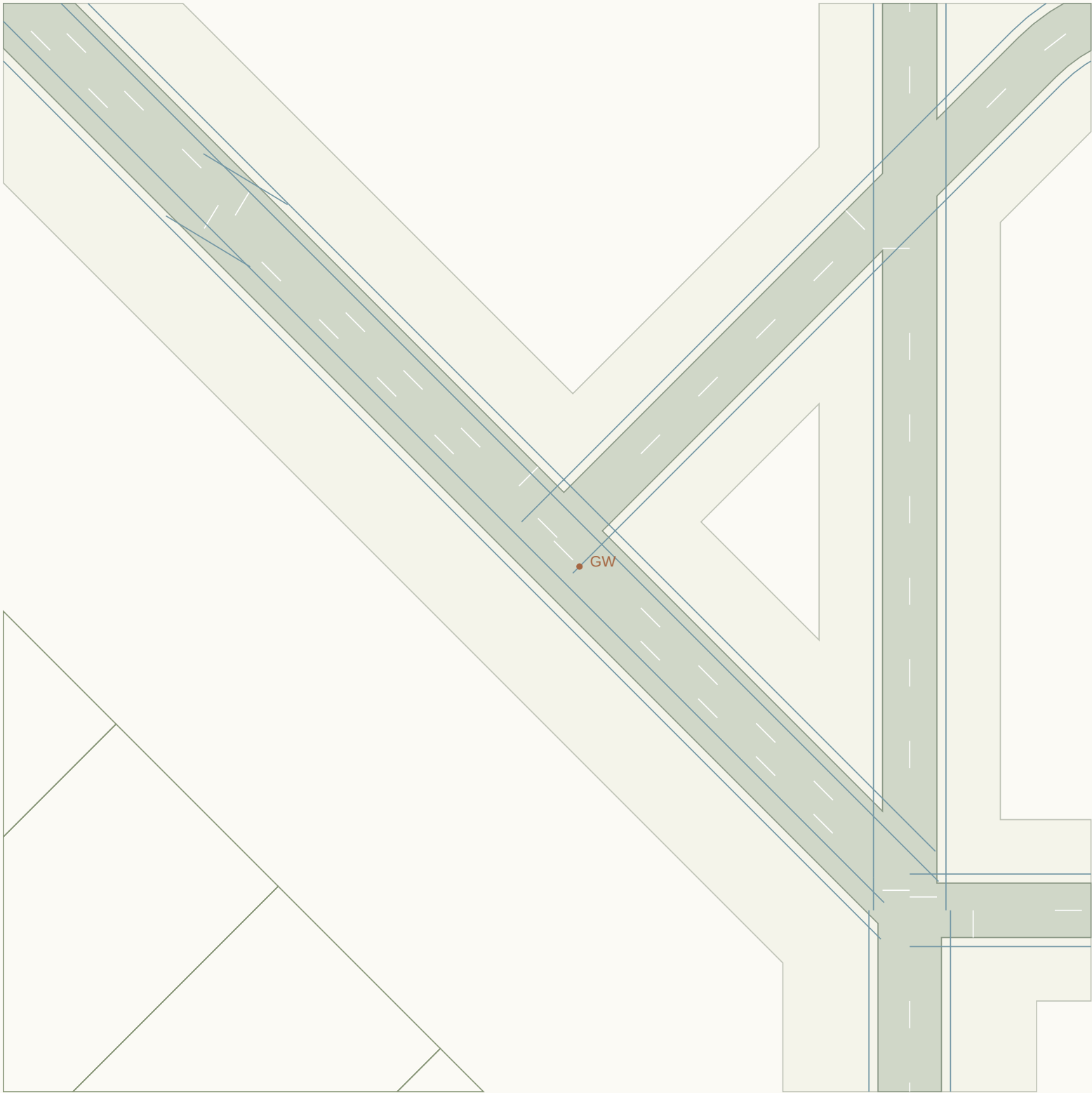
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J118 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD256 / 7m carriageway

RD259 / 6m carriageway

RD262 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

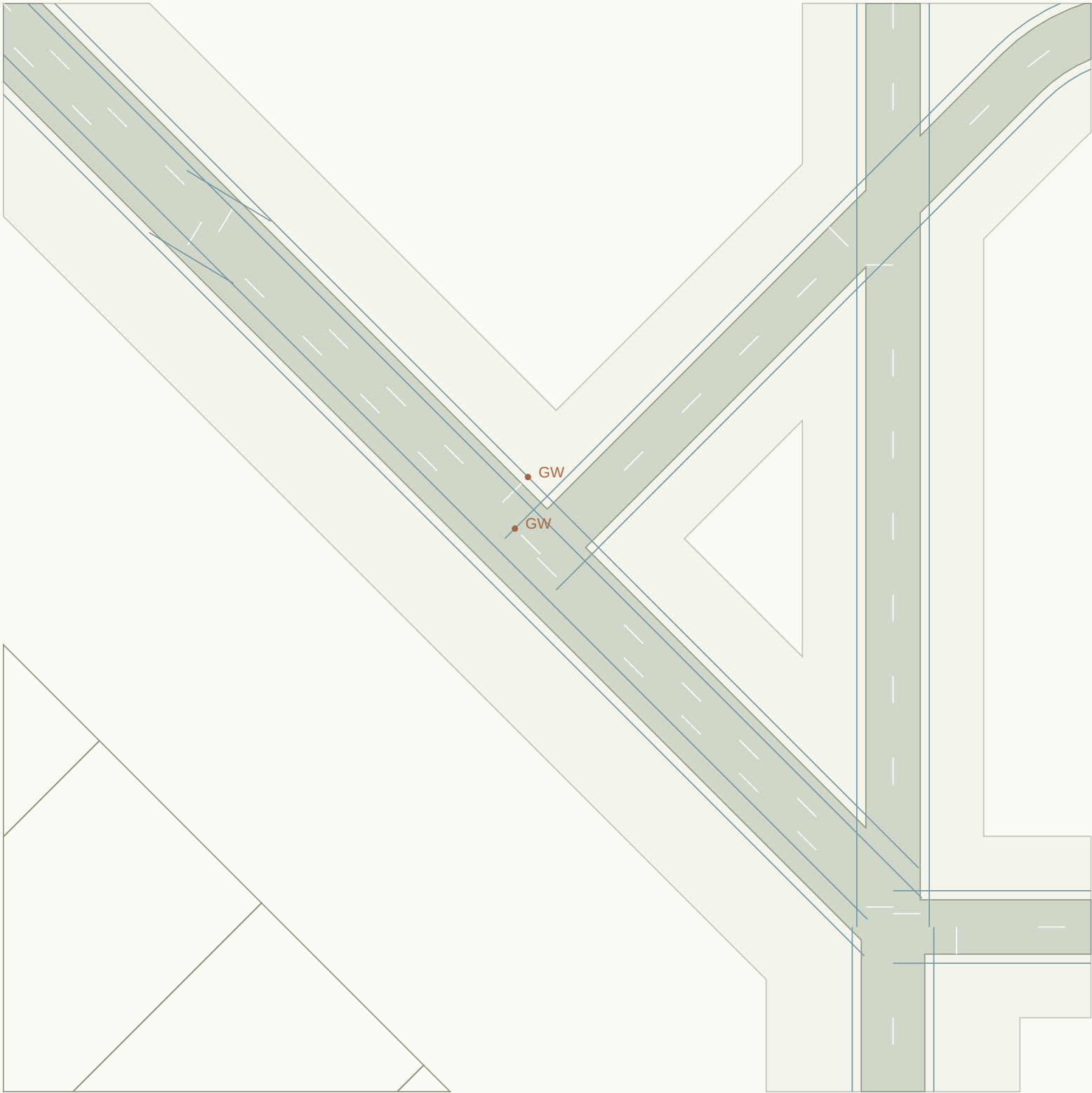
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J119 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD257 / 6m carriageway

RD259 / 6m carriageway

RD261 / 6m carriageway

RD263 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J120 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD258 / 6m carriageway

RD275 / 7m carriageway

RD284 / 6m carriageway

RD287 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

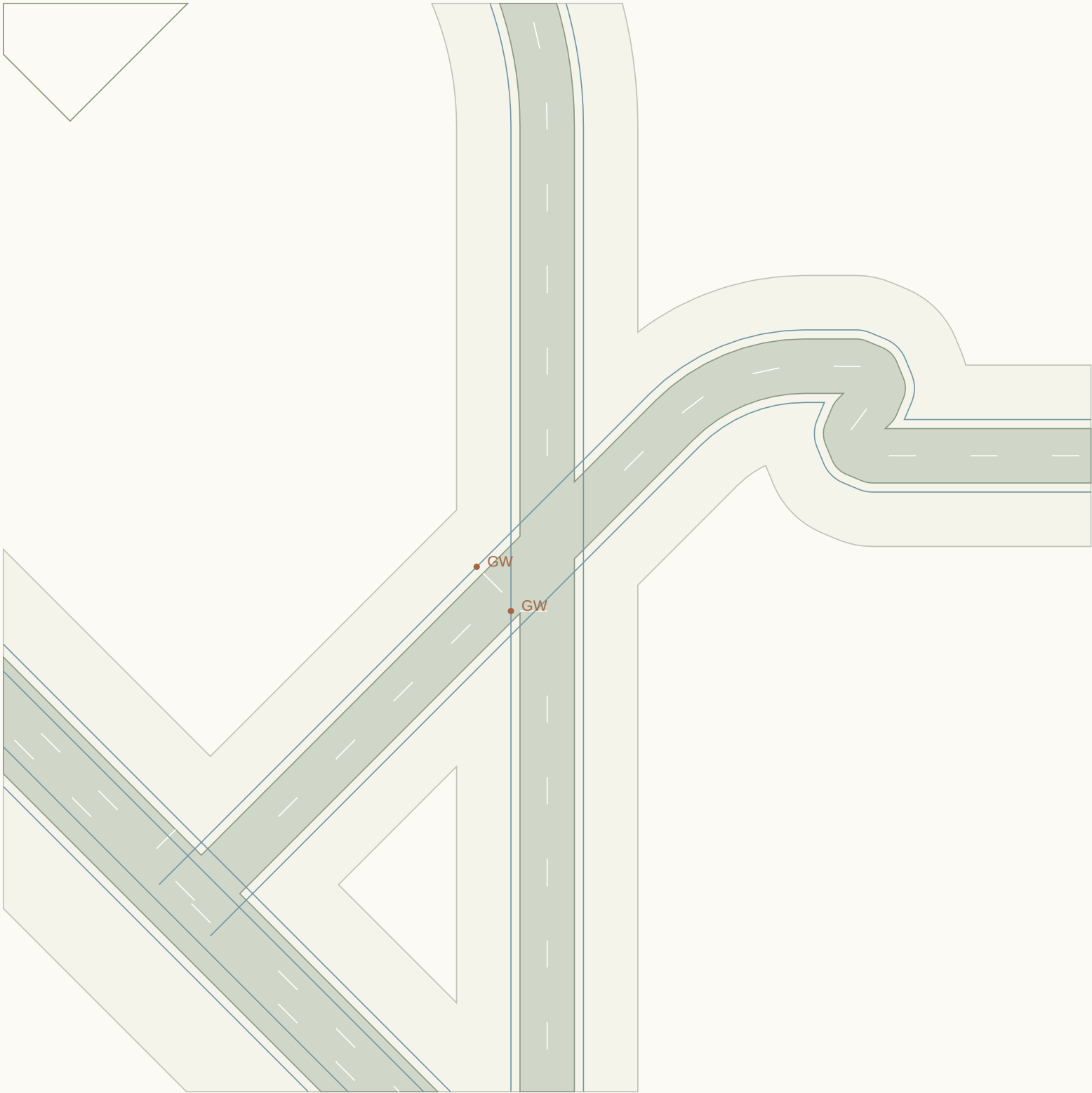
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J121 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD260 / 6m carriageway

RD263 / 6m carriageway

RD270 / 6m carriageway

RD300 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

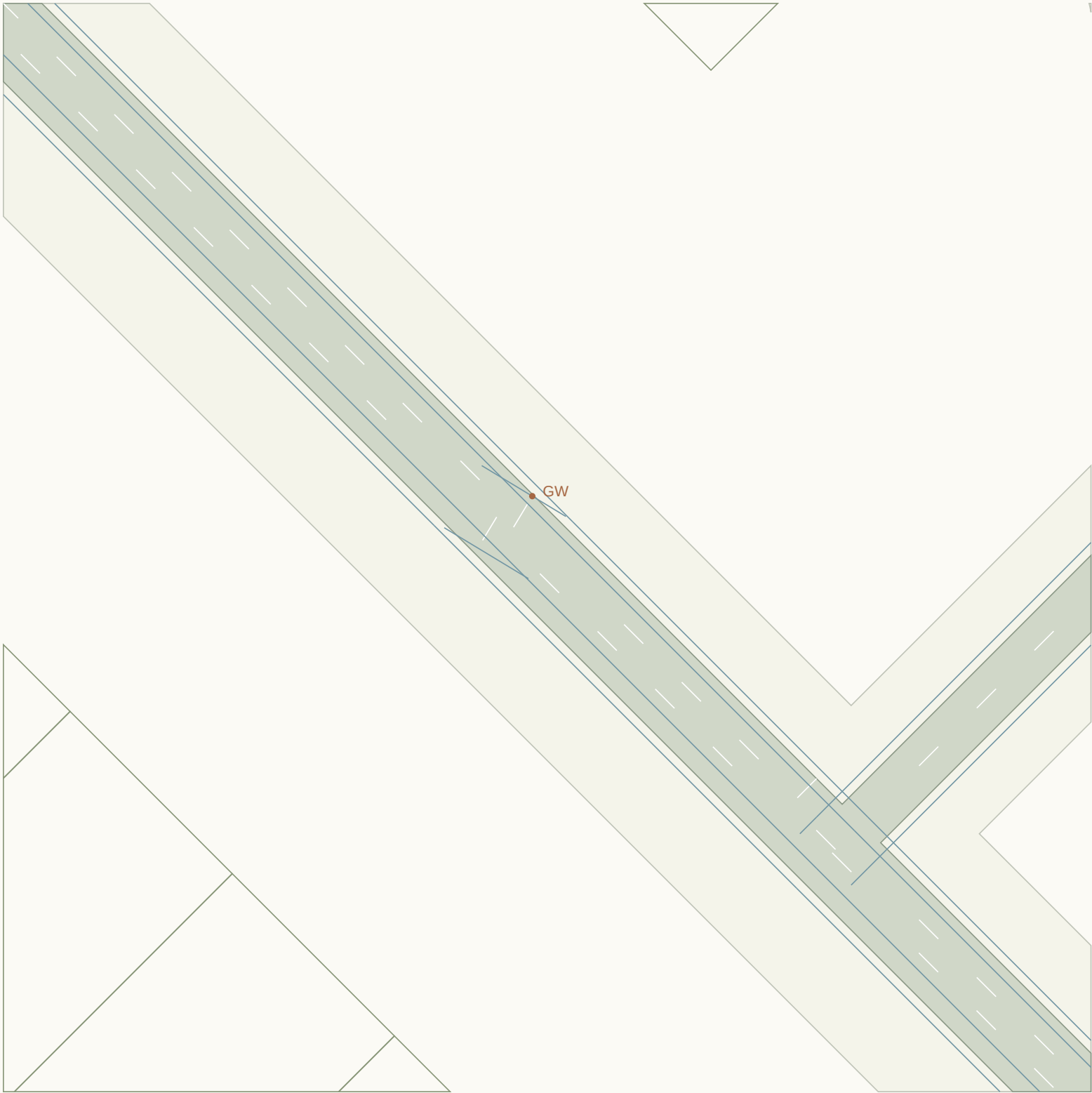
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J122 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD261 / 6m carriageway

RD267 / 6m carriageway

RD274 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

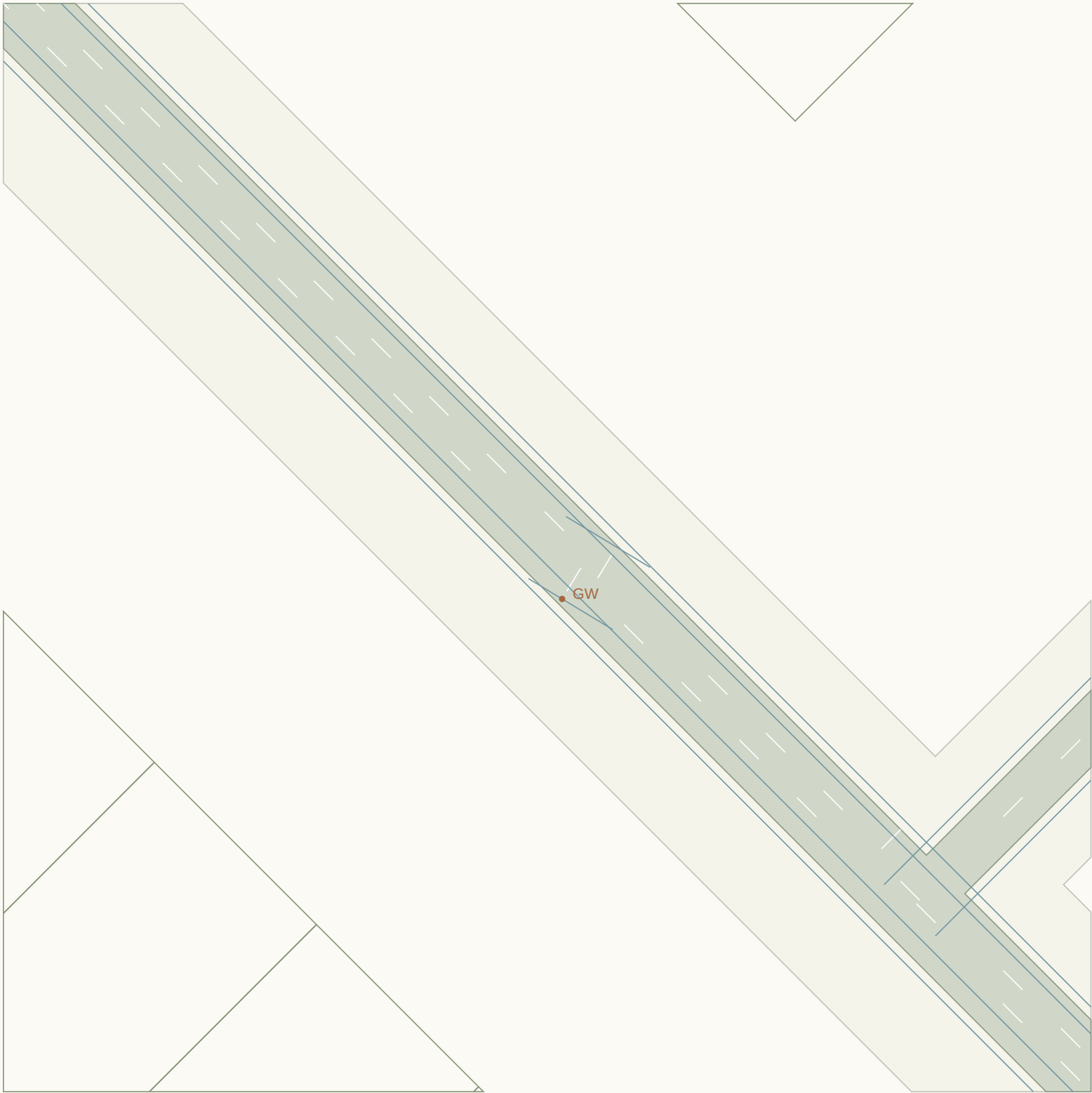
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J123 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD262 / 7m carriageway

RD267 / 6m carriageway

RD275 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

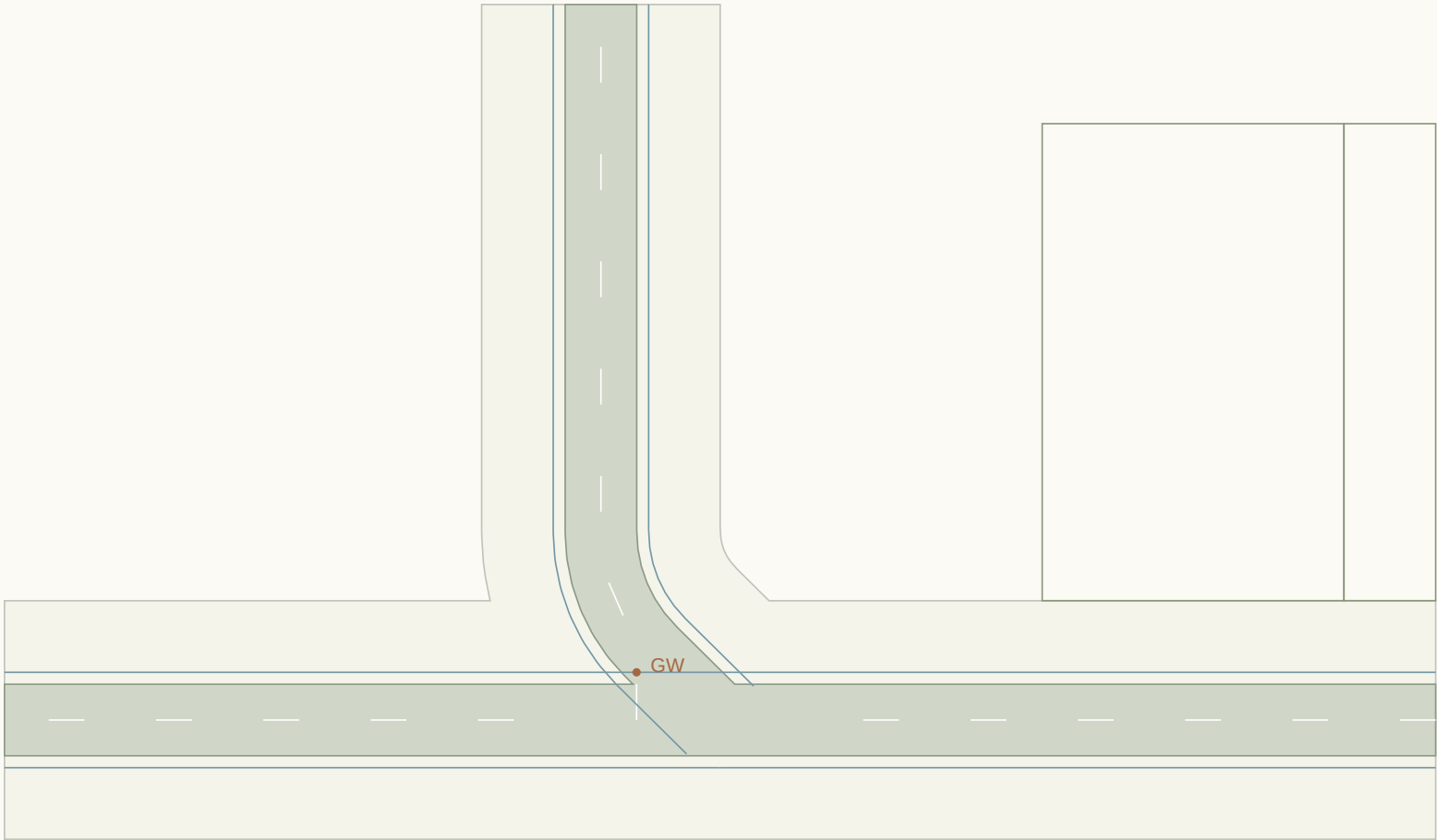
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J124 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD268 / 6m carriageway

RD270 / 6m carriageway

RD280 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J125 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD269 / 6m carriageway

RD285 / 6m carriageway

RD290 / 6m carriageway

RD292 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J126 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD271 / 6m carriageway

RD272 / 6m carriageway

RD279 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

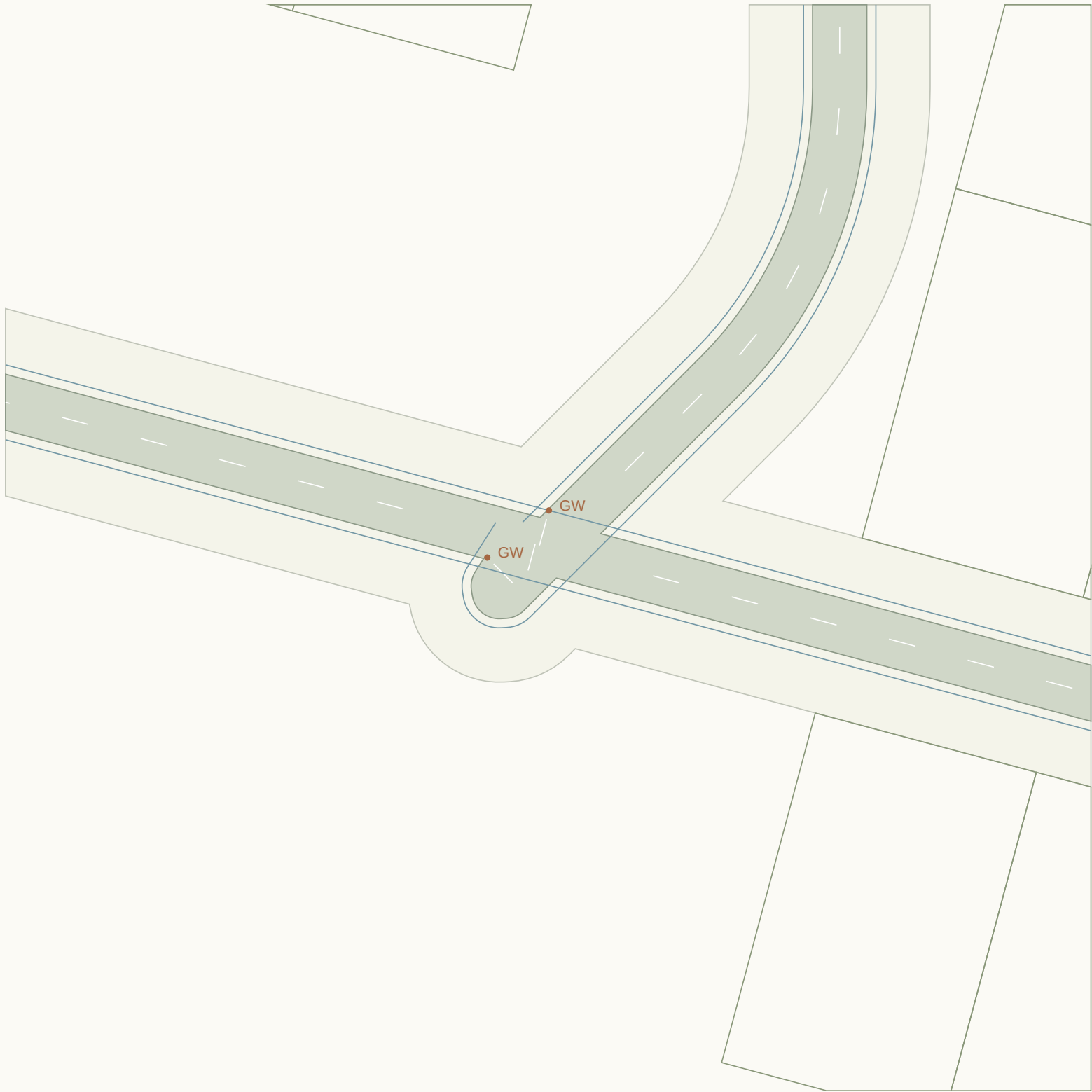
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J127 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD273 / 6m carriageway

RD277 / 6m carriageway

RD278 / 6m carriageway

RD288 / 6m carriageway

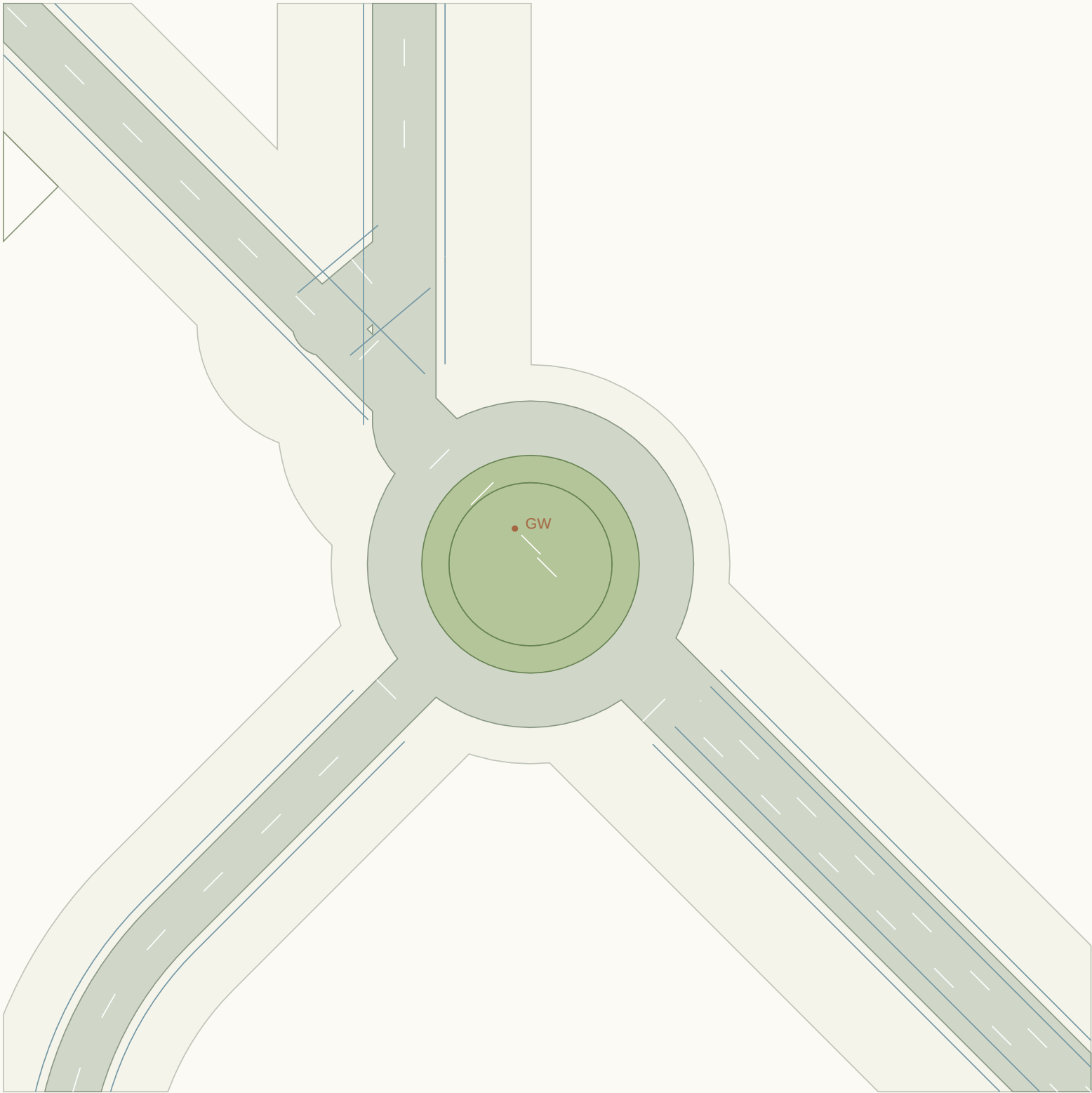
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J128 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD274 / 6m carriageway

RD284 / 6m carriageway

RD289 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

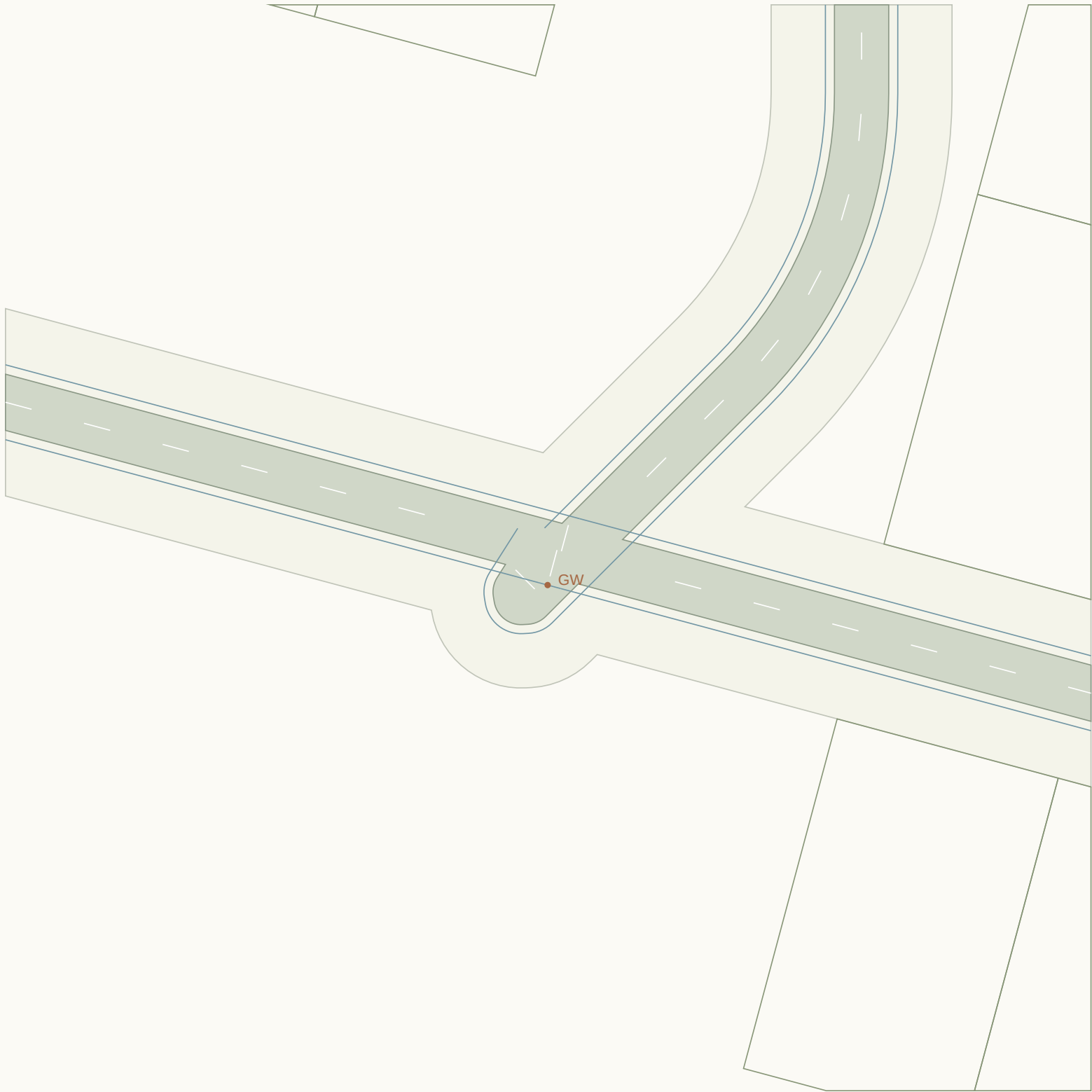
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J129 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD277 / 6m carriageway

RD278 / 6m carriageway

RD281 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

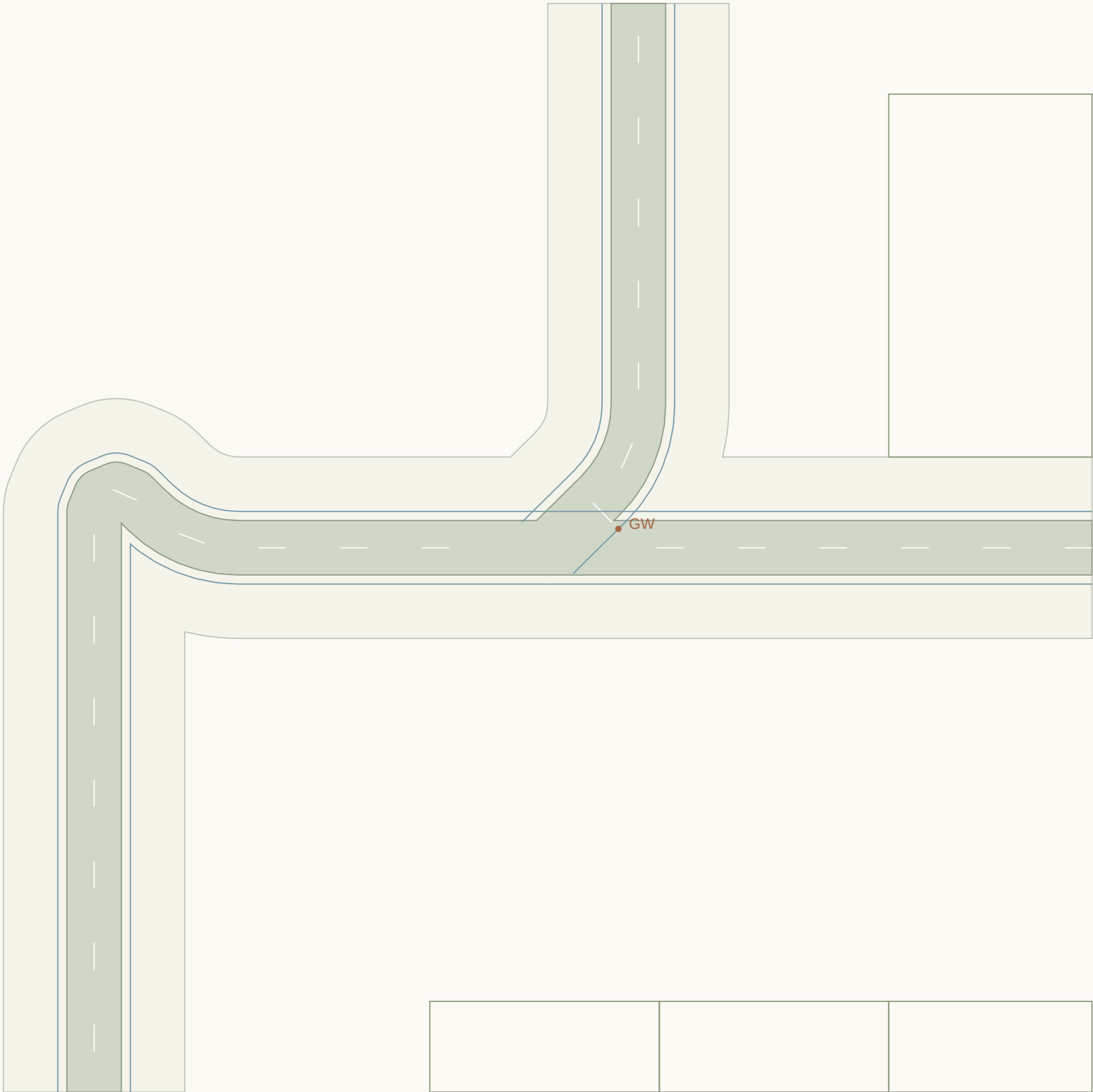
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J130 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD280 / 6m carriageway

RD286 / 6m carriageway

RD299 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

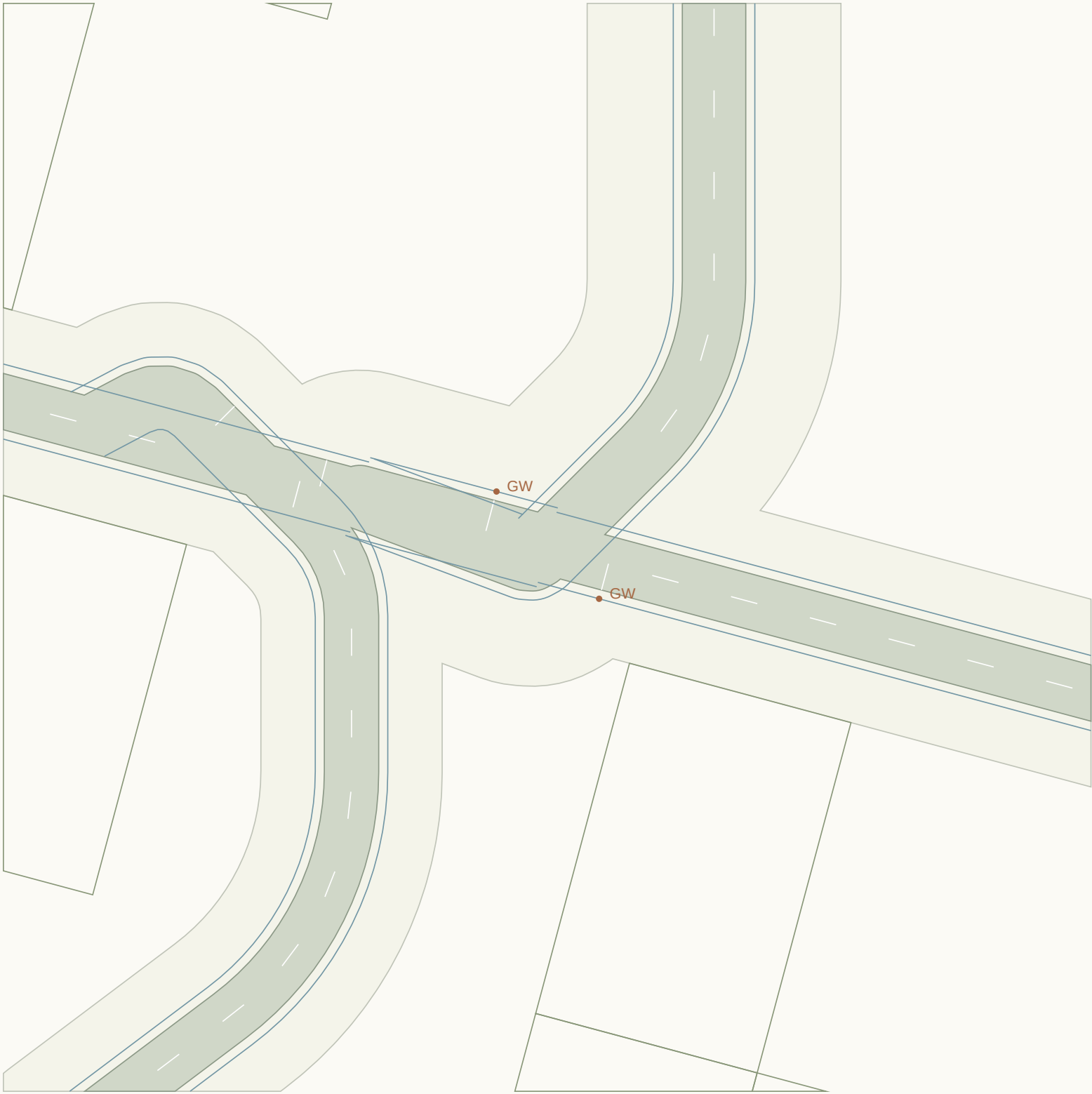
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J131 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD281 / 6m carriageway

RD282 / 7m carriageway

RD283 / 7m carriageway

RD298 / 7m carriageway

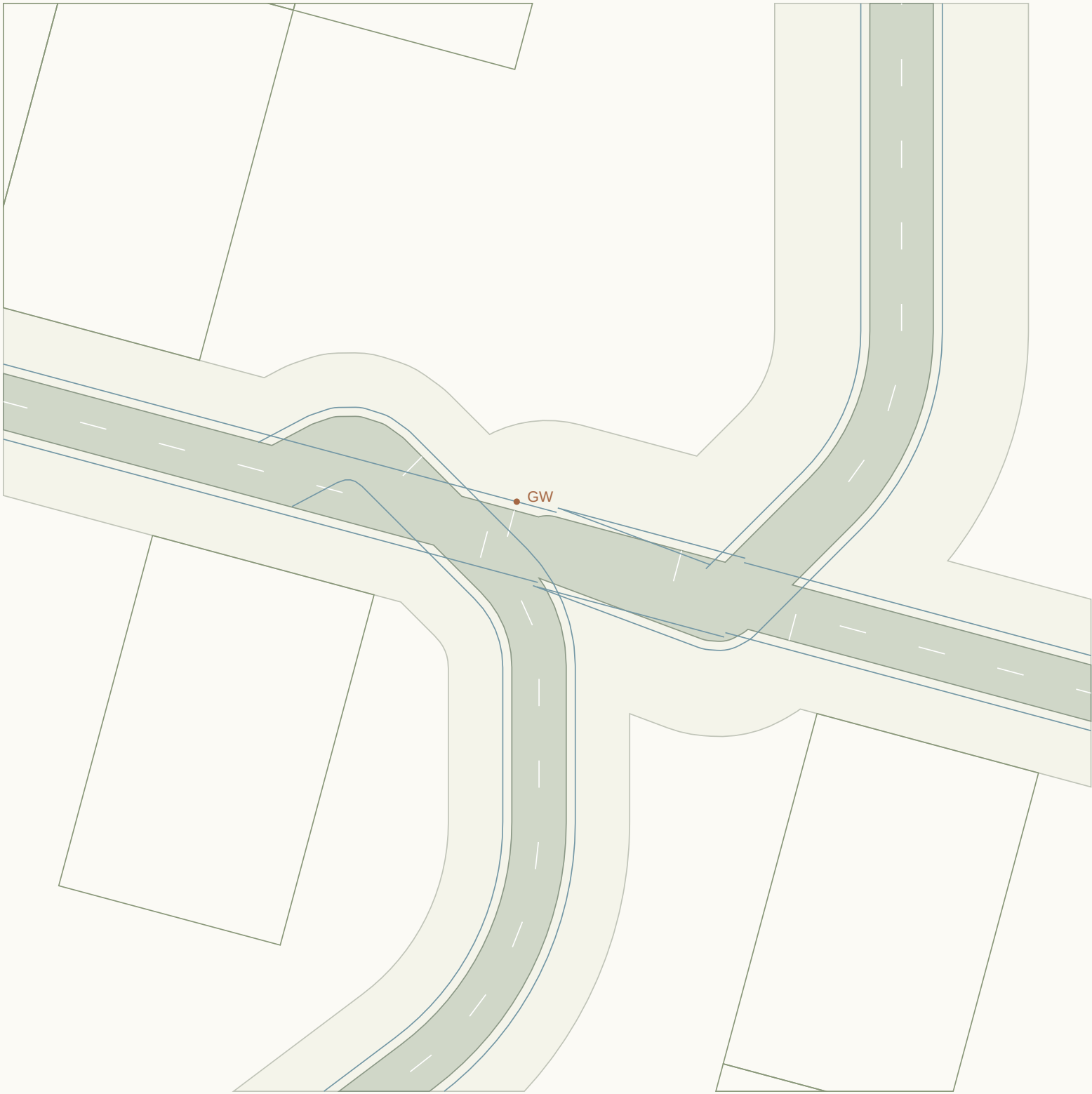
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J132 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD282 / 7m carriageway

RD283 / 7m carriageway

RD285 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J133 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD287 / 7m carriageway

RD289 / 6m carriageway

RD293 / 7m carriageway

RD312 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J134 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD288 / 6m carriageway

RD296 / 6m carriageway

RD301 / 6m carriageway

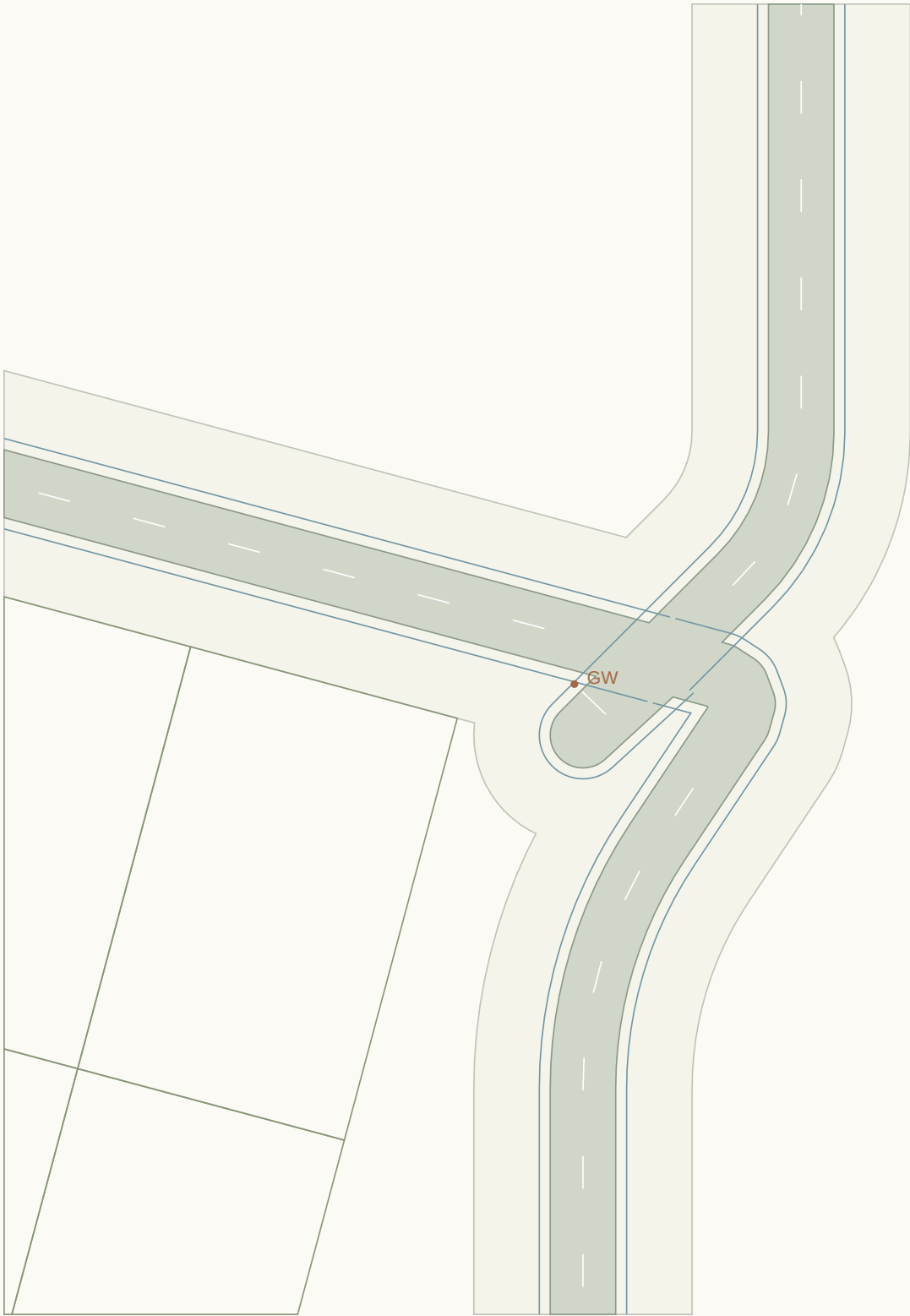
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J135 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD291 / 6m carriageway

RD297 / 6m carriageway

RD309 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J136 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD293 / 7m carriageway

RD294 / 7m carriageway

RD311 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

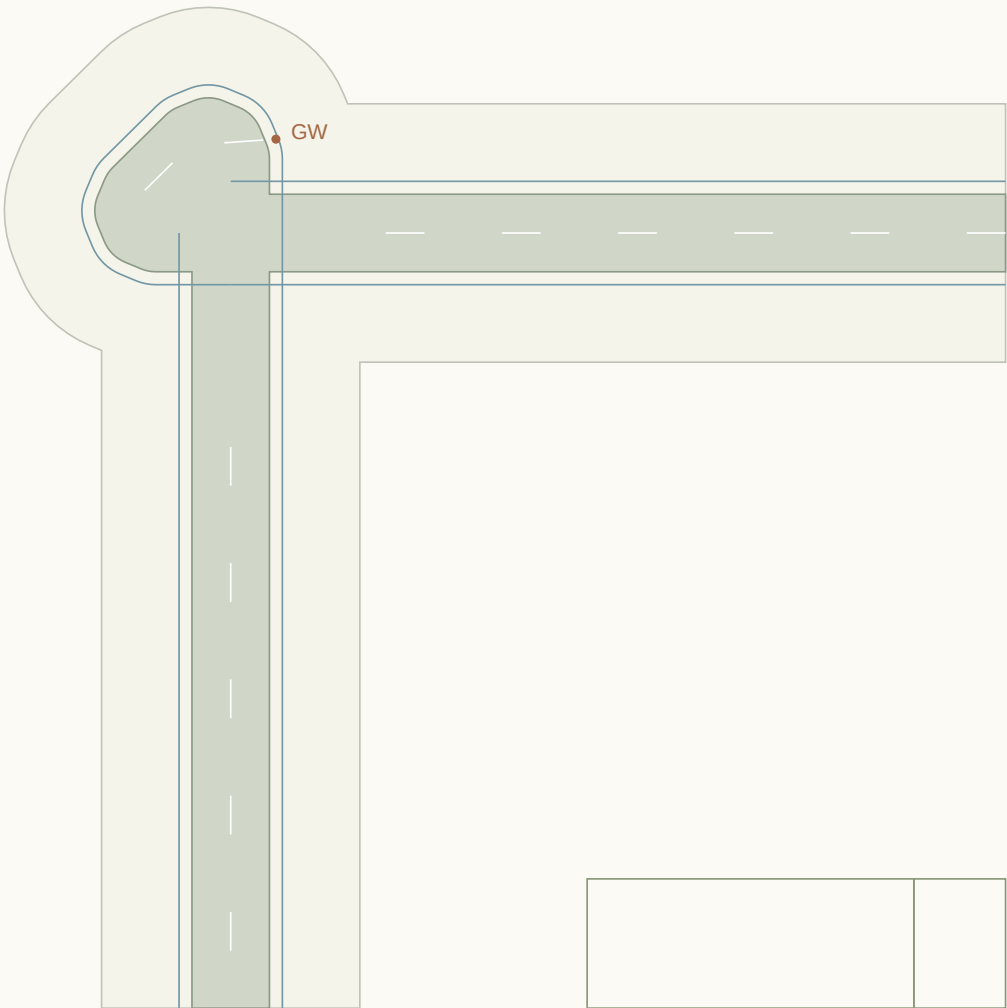
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J137 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD299 / 6m carriageway

RD304 / 6m carriageway

RD307 / 6m carriageway

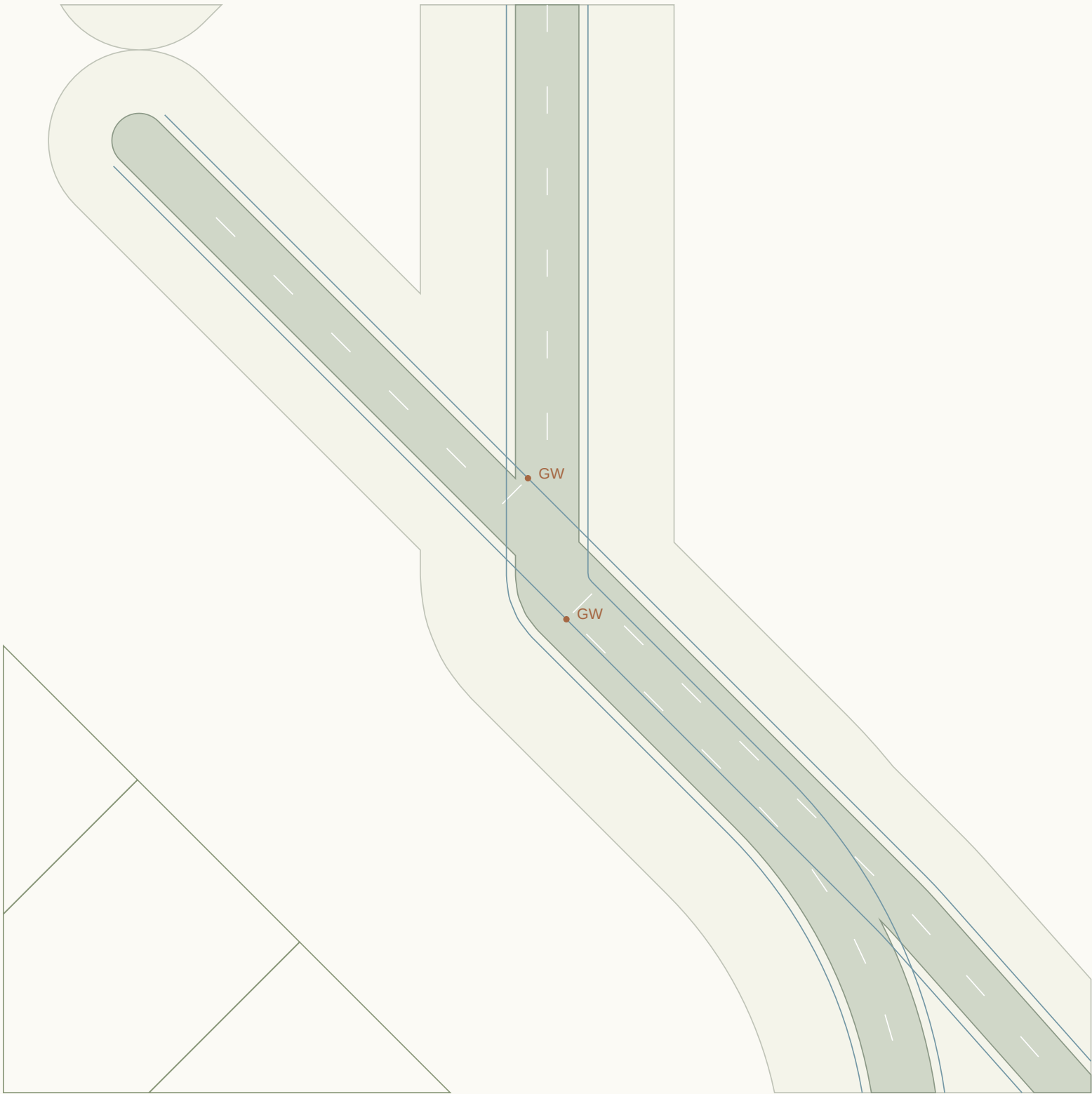
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J138 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD300 / 6m carriageway

RD311 / 7m carriageway

RD321 / 6m carriageway

RD325 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J139 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD301 / 6m carriageway

RD302 / 7m carriageway

RD303 / 7m carriageway

RD306 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J140 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD303 / 7m carriageway

RD310 / 6m carriageway

RD313 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

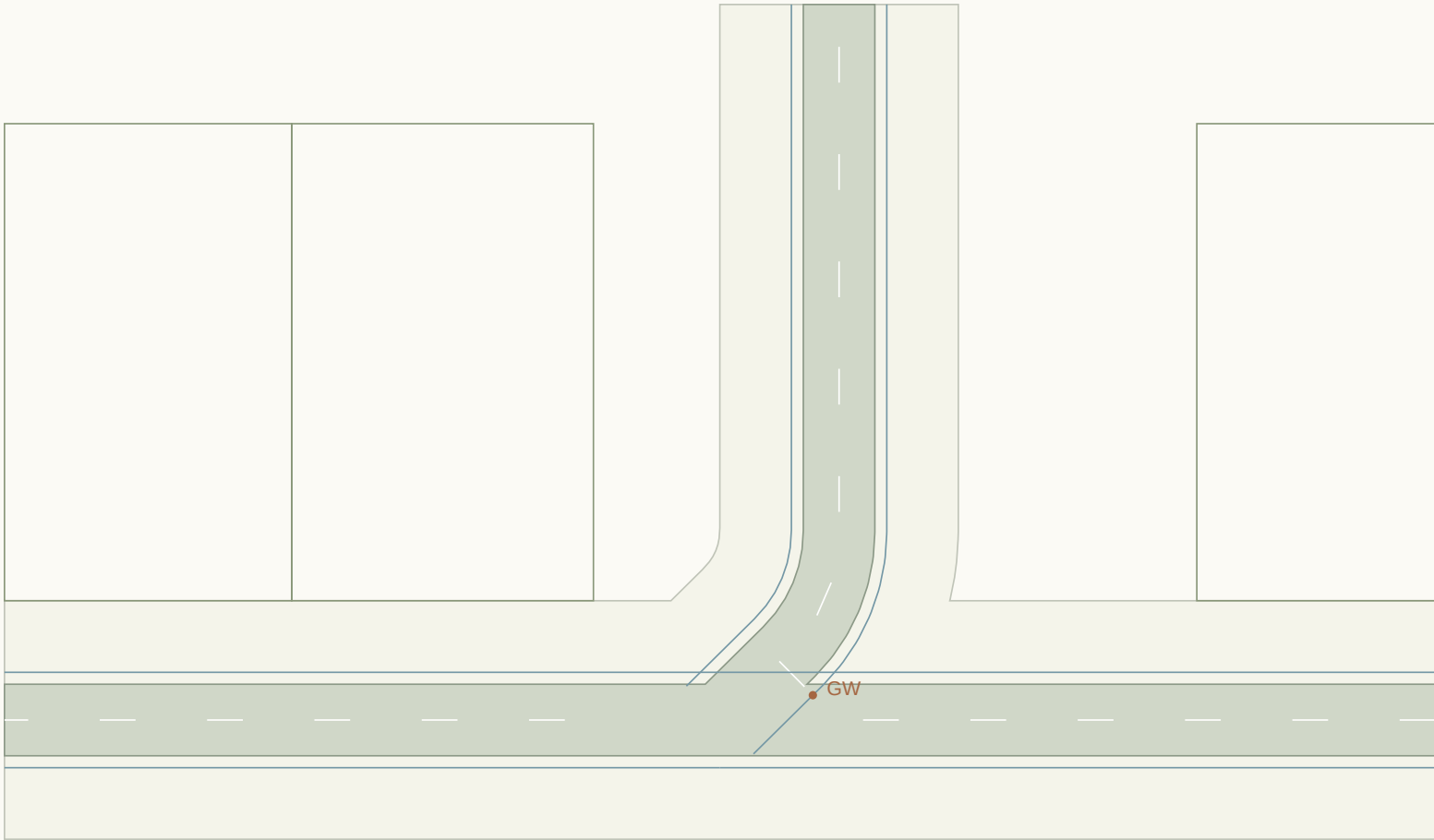
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J141 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



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CONNECTED ALIGNMENTS

RD304 / 6m carriageway

RD305 / 6m carriageway

RD314 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J142 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD310 / 6m carriageway

RD315 / 6m carriageway

RD320 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J143 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD313 / 7m carriageway

RD316 / 6m carriageway

RD320 / 6m carriageway

RD323 / 7m carriageway

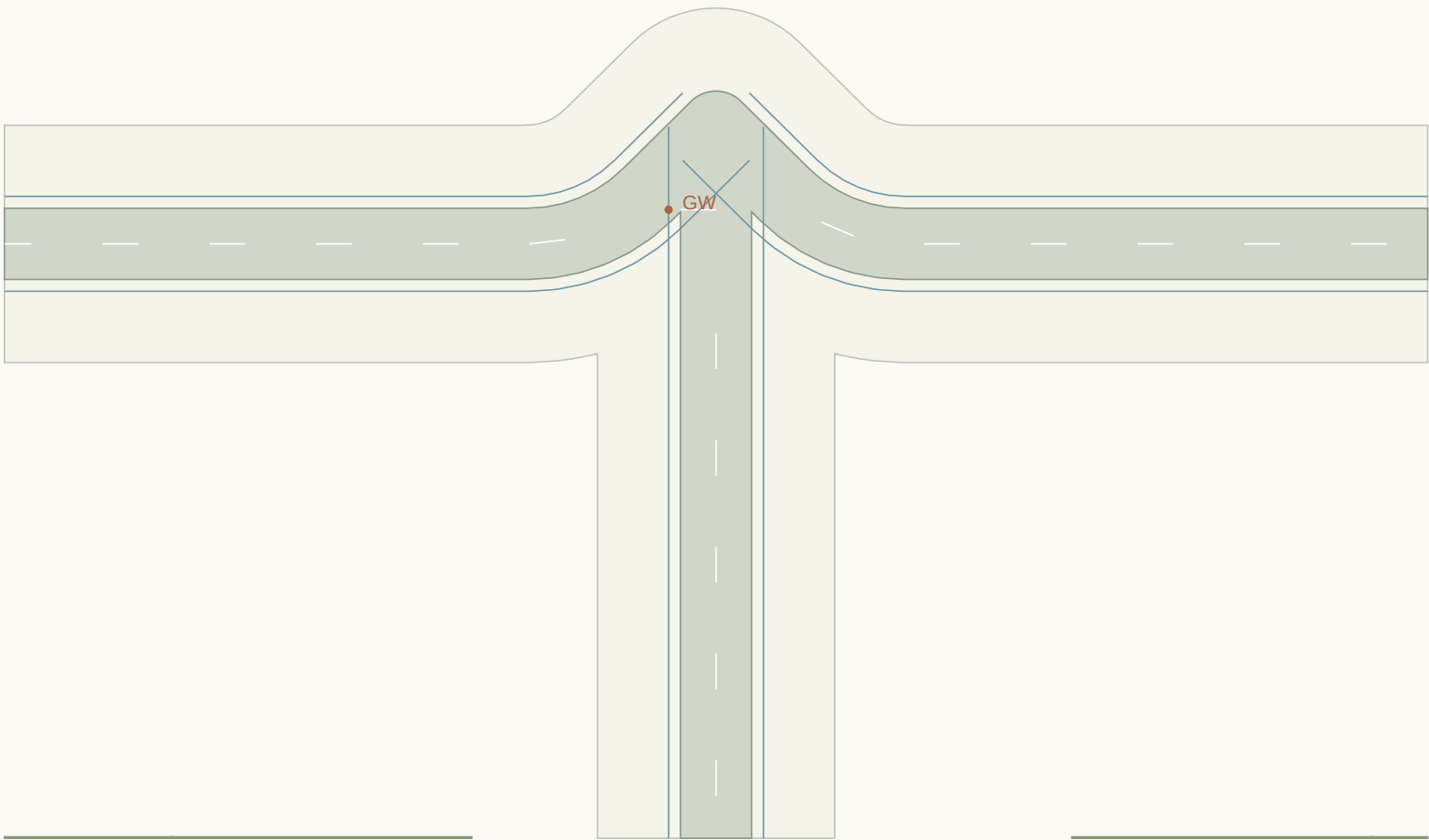
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J144 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD314 / 6m carriageway

RD318 / 6m carriageway

RD319 / 6m carriageway

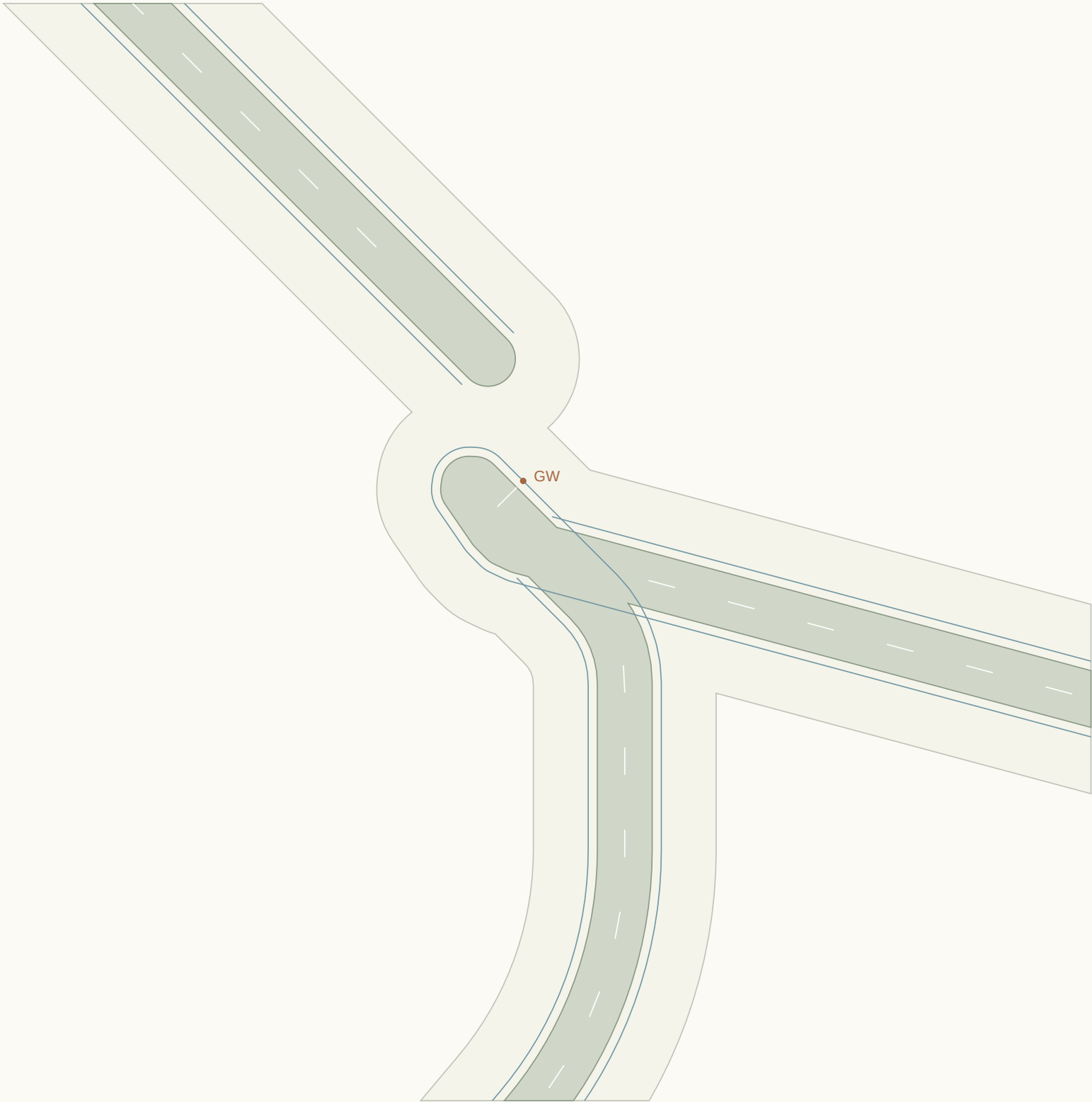
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J145 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD317 / 6m carriageway

RD322 / 6m carriageway

RD324 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J146 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD323 / 7m carriageway

RD328 / 6m carriageway

RD330 / 6m carriageway

RD332 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

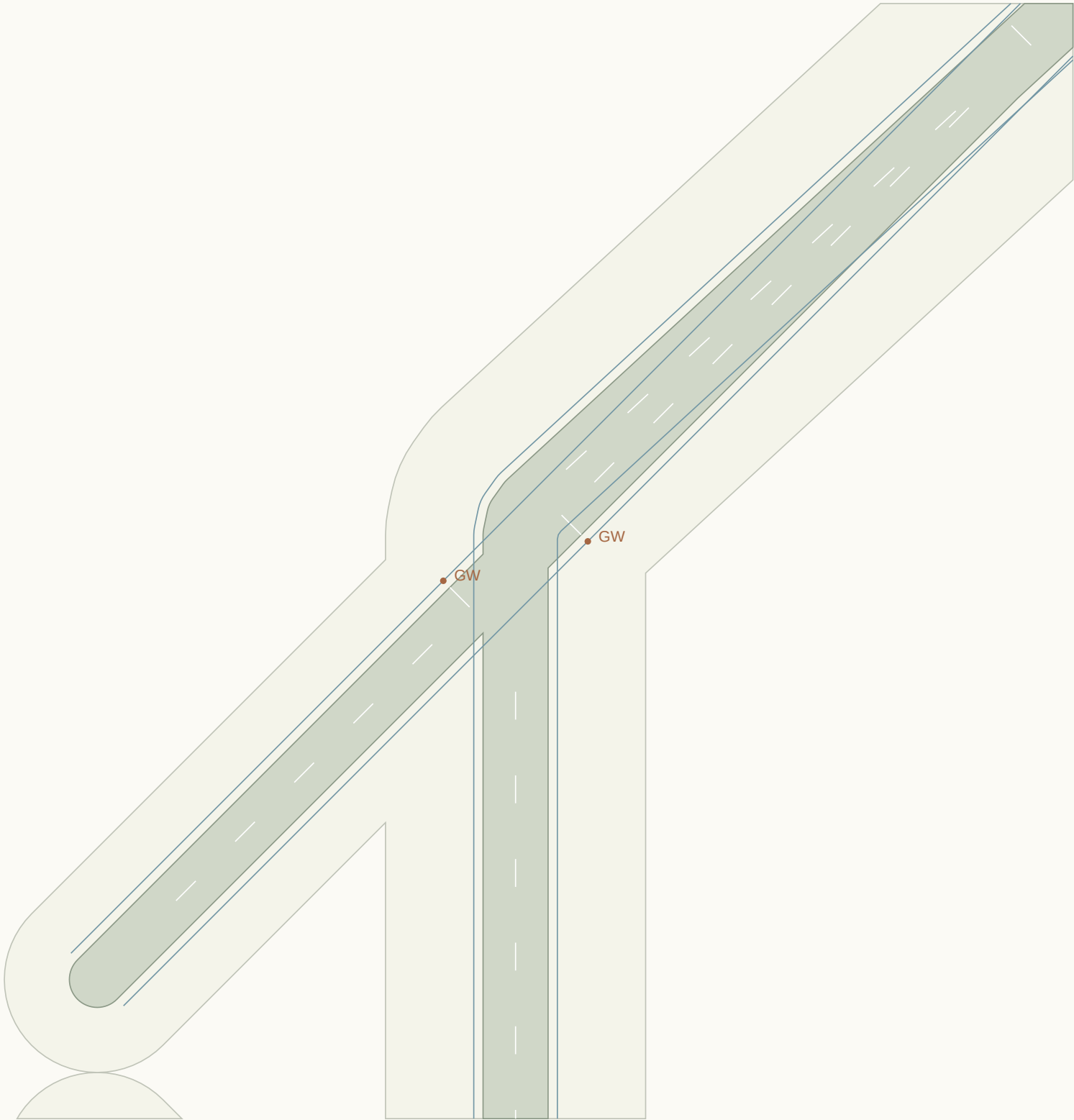
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J147 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD325 / 7m carriageway

RD326 / 6m carriageway

RD333 / 6m carriageway

RD334 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

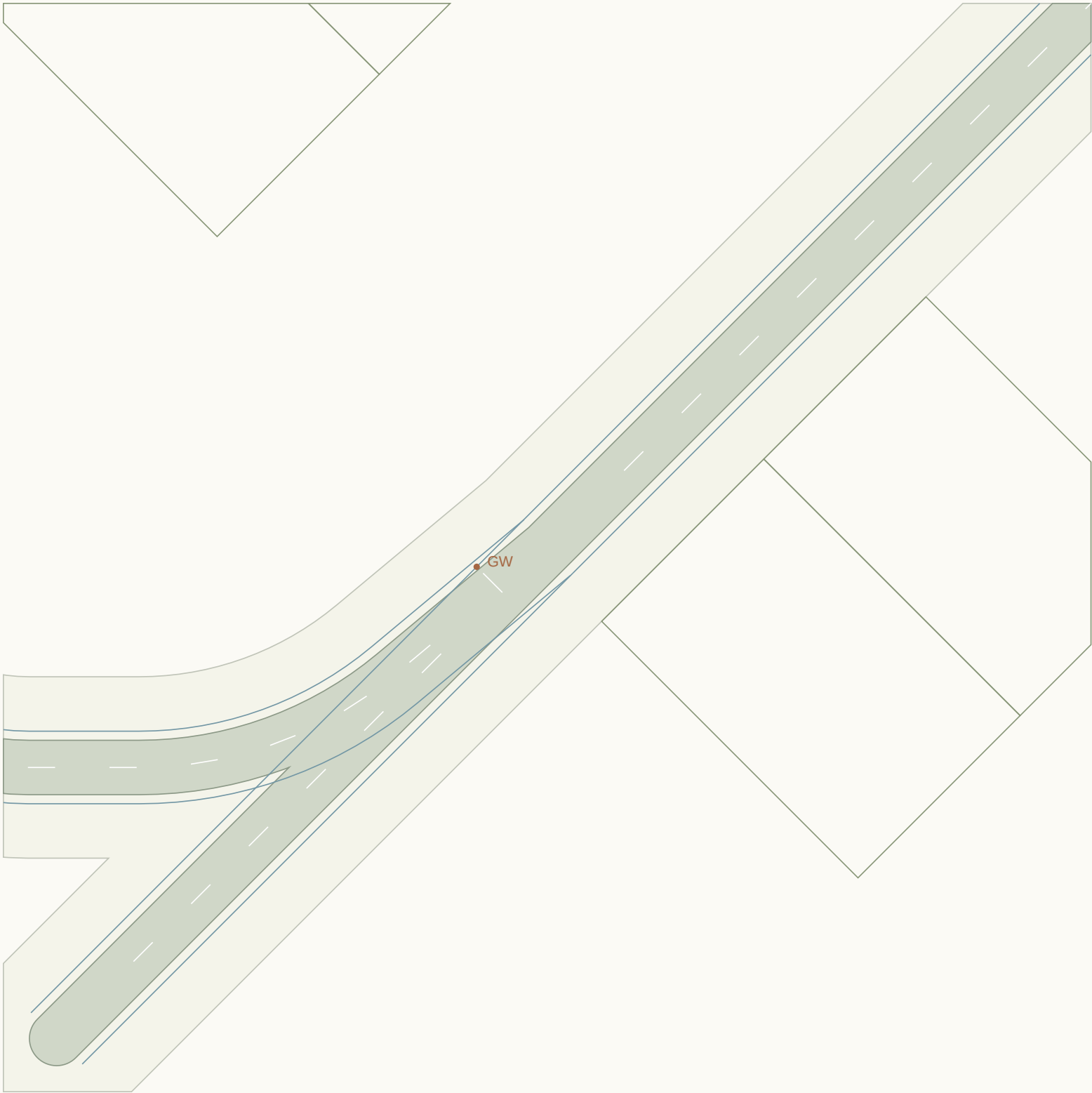
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J148 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD327 / 6m carriageway

RD331 / 6m carriageway

RD346 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J149 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD328 / 6m carriageway

RD329 / 6m carriageway

RD336 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J150 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD329 / 6m carriageway

RD335 / 6m carriageway

RD340 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

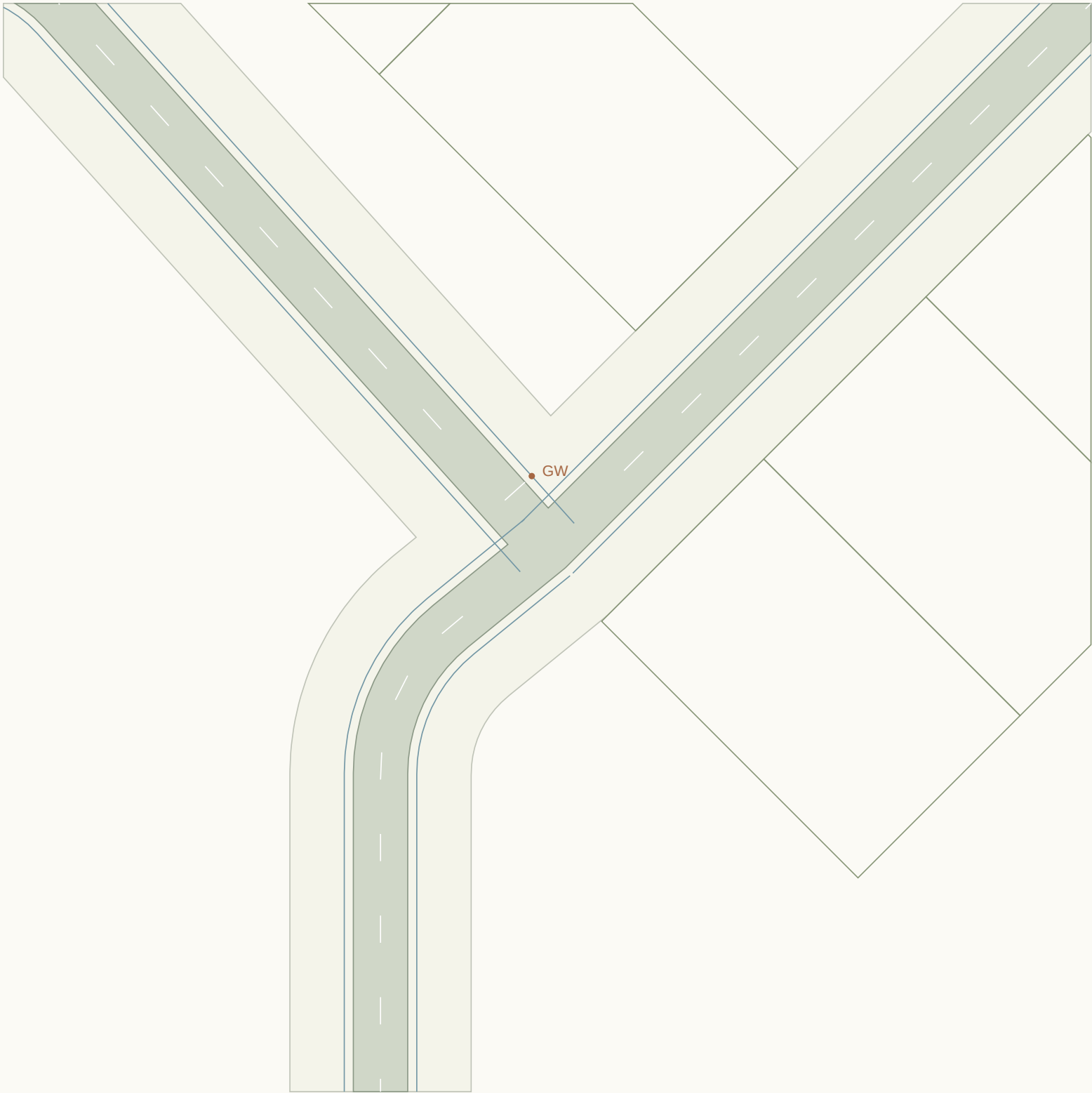
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J151 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD331 / 6m carriageway

RD343 / 6m carriageway

RD358 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J152 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD332 / 7m carriageway

RD336 / 6m carriageway

RD342 / 6m carriageway

RD344 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J153 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD333 / 6m carriageway

RD334 / 7m carriageway

RD338 / 7m carriageway

RD341 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J154 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD337 / 6m carriageway

RD338 / 7m carriageway

RD348 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J155 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD340 / 6m carriageway

RD344 / 7m carriageway

RD357 / 7m carriageway

RD361 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J156 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD341 / 6m carriageway

RD348 / 7m carriageway

RD352 / 7m carriageway

RD359 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

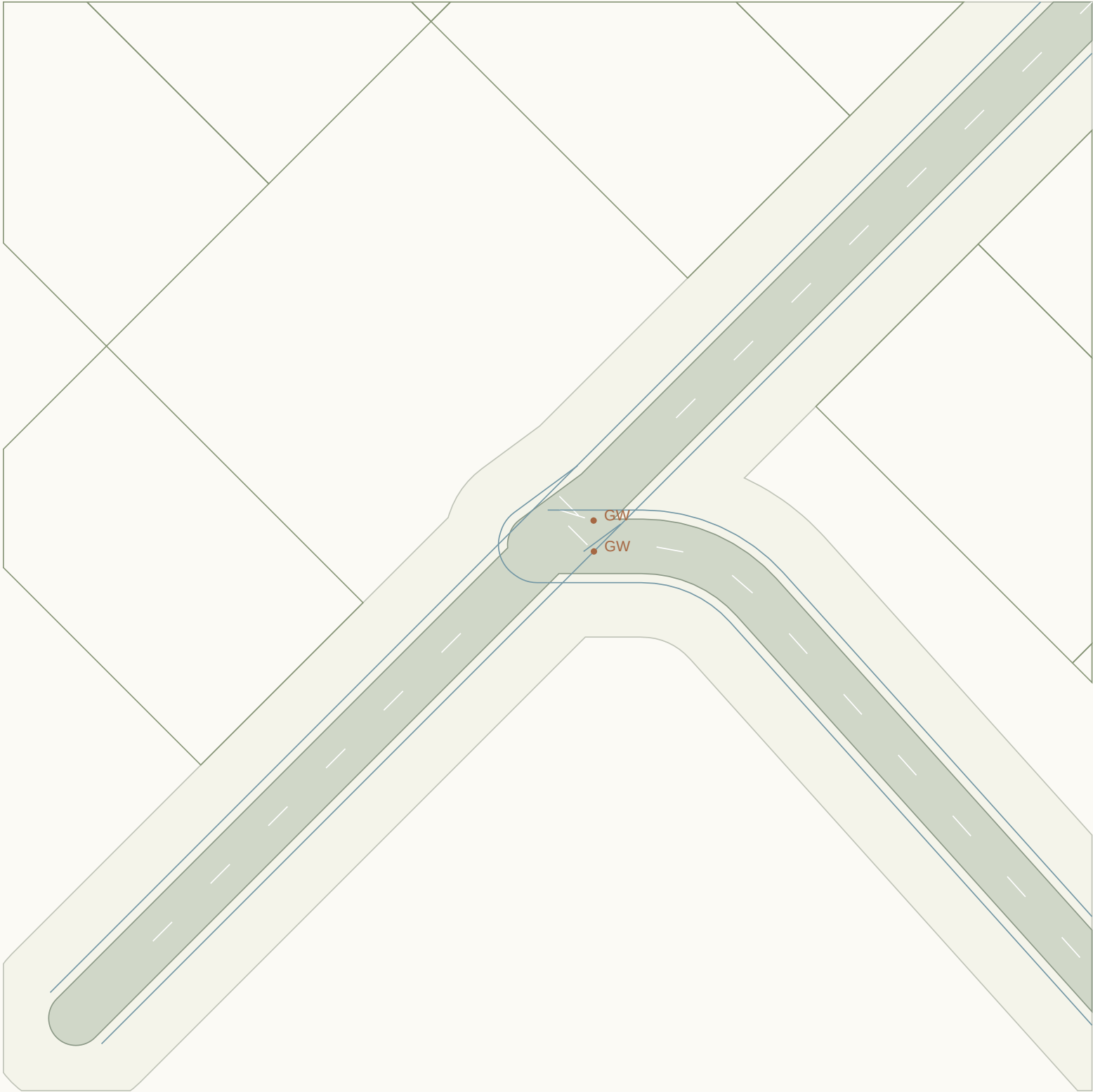
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J157 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD343 / 6m carriageway

RD345 / 6m carriageway

RD349 / 6m carriageway

RD350 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

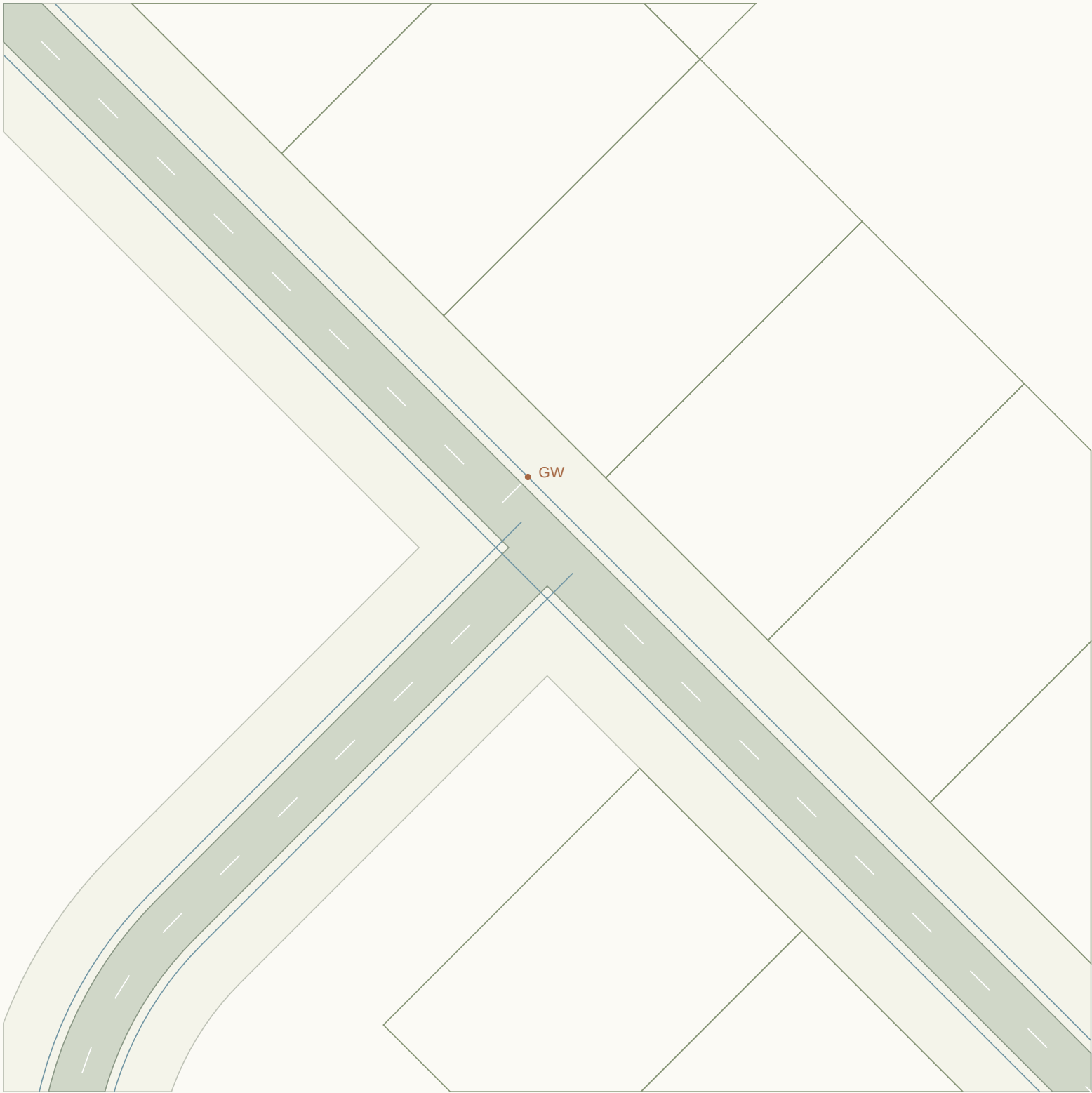
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J158 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD347 / 6m carriageway

RD354 / 6m carriageway

RD374 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J159 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD349 / 6m carriageway

RD350 / 6m carriageway

RD368 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

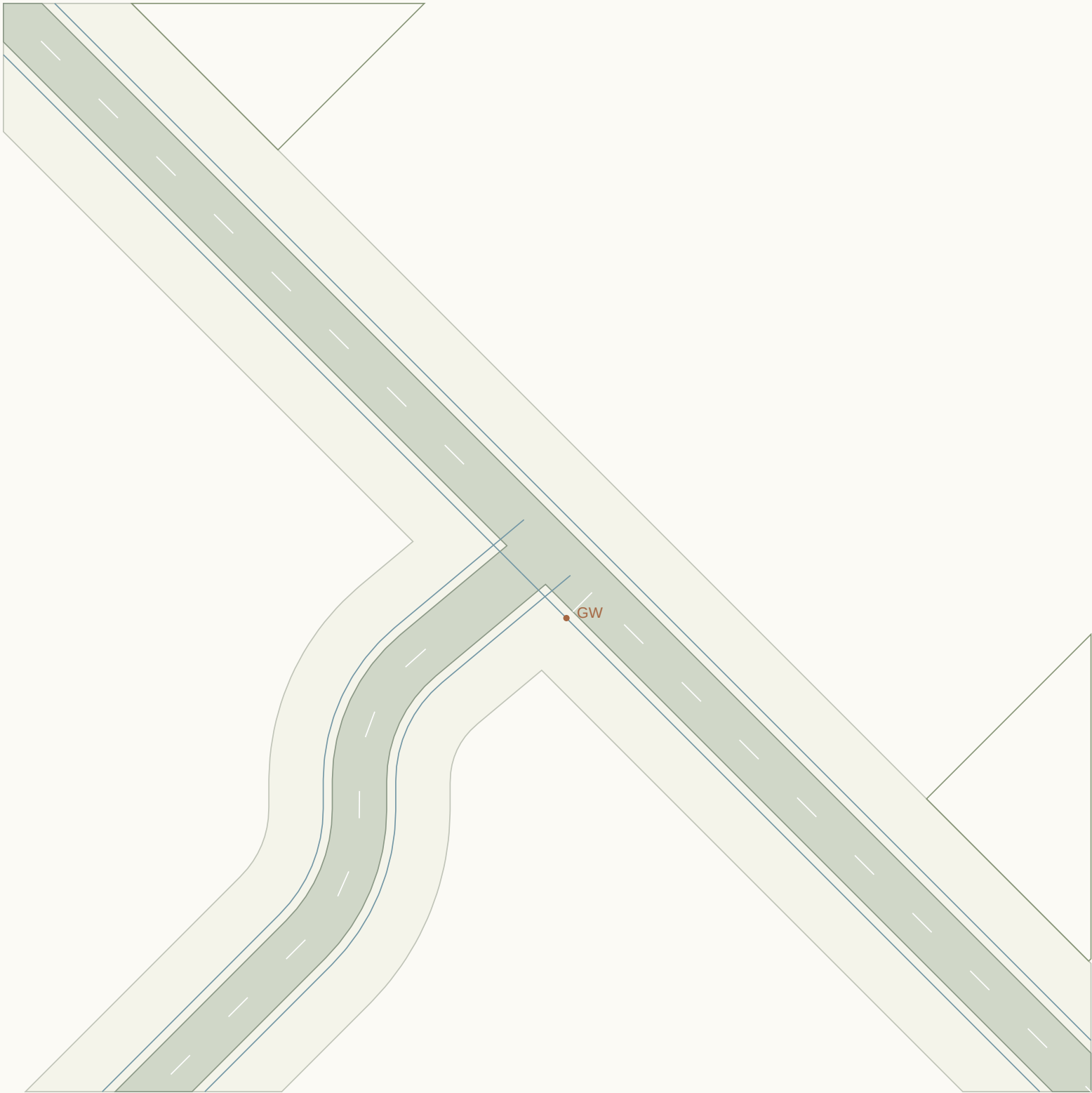
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J160 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD351 / 6m carriageway

RD354 / 6m carriageway

RD381 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J161 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD353 / 6m carriageway

RD363 / 6m carriageway

RD367 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J162 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD353 / 6m carriageway

RD357 / 7m carriageway

RD371 / 6m carriageway

RD372 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

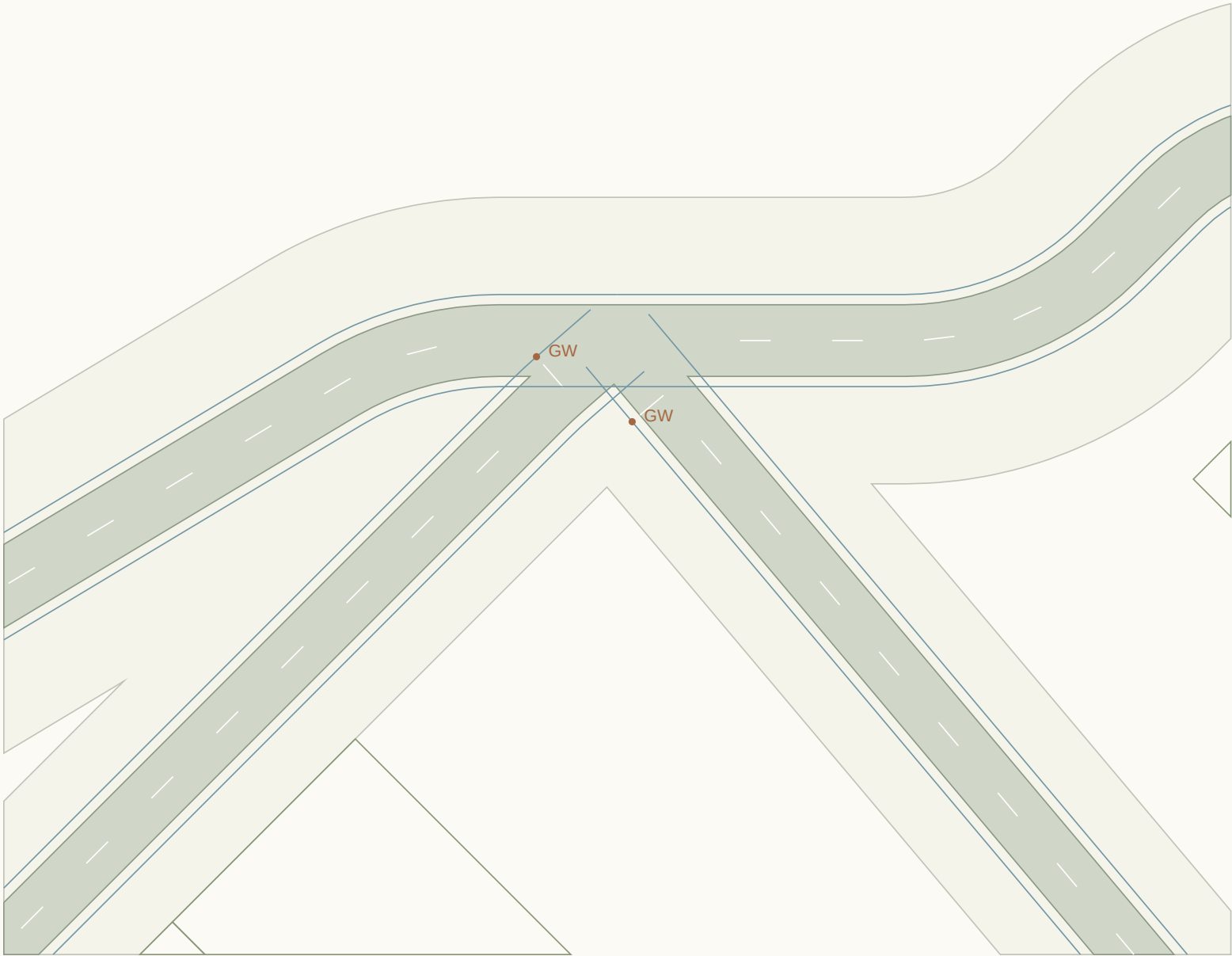
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J163 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD355 / 6m carriageway

RD359 / 7m carriageway

RD362 / 6m carriageway

RD375 / 7m carriageway

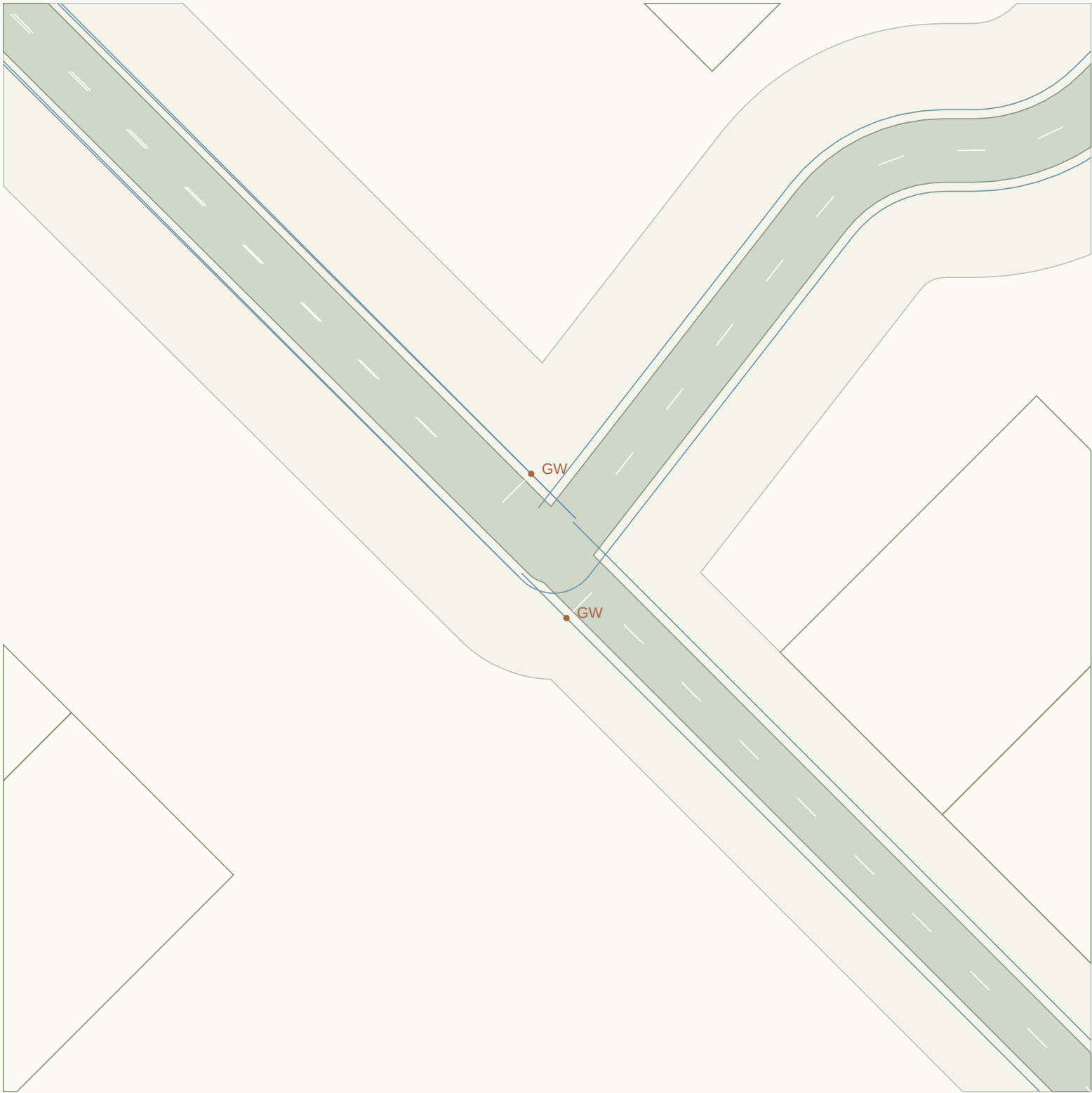
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J164 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD356 / 6m carriageway

RD380 / 7m carriageway

RD389 / 7m carriageway

RD390 / 7m carriageway

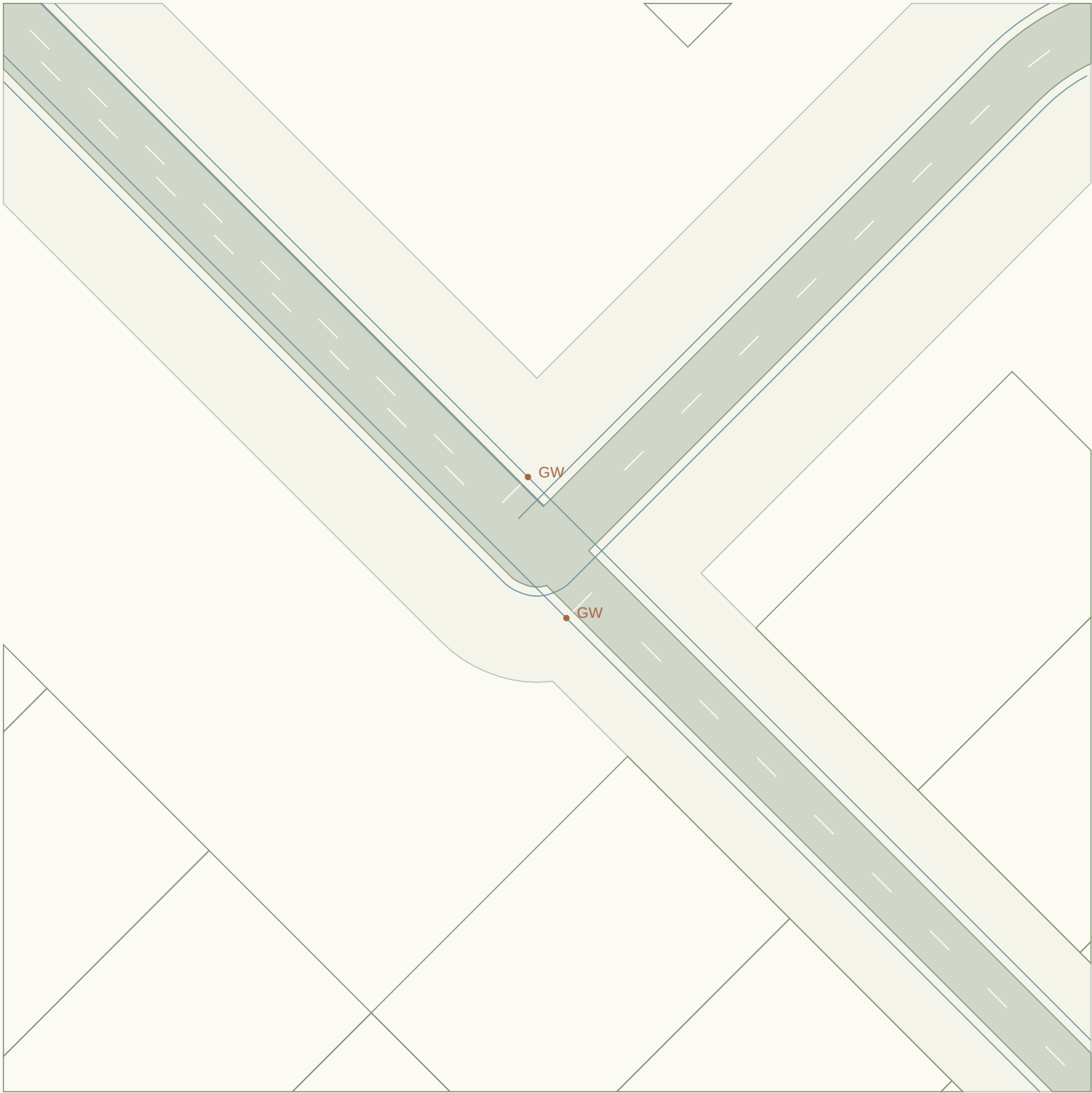
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J165 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD356 / 6m carriageway

RD373 / 7m carriageway

RD380 / 7m carriageway

RD397 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J166 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD360 / 6m carriageway

RD365 / 7m carriageway

RD375 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J167 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD363 / 6m carriageway

RD372 / 7m carriageway

RD385 / 7m carriageway

RD386 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J168 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD364 / 6m carriageway

RD366 / 6m carriageway

RD369 / 7m carriageway

RD410 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

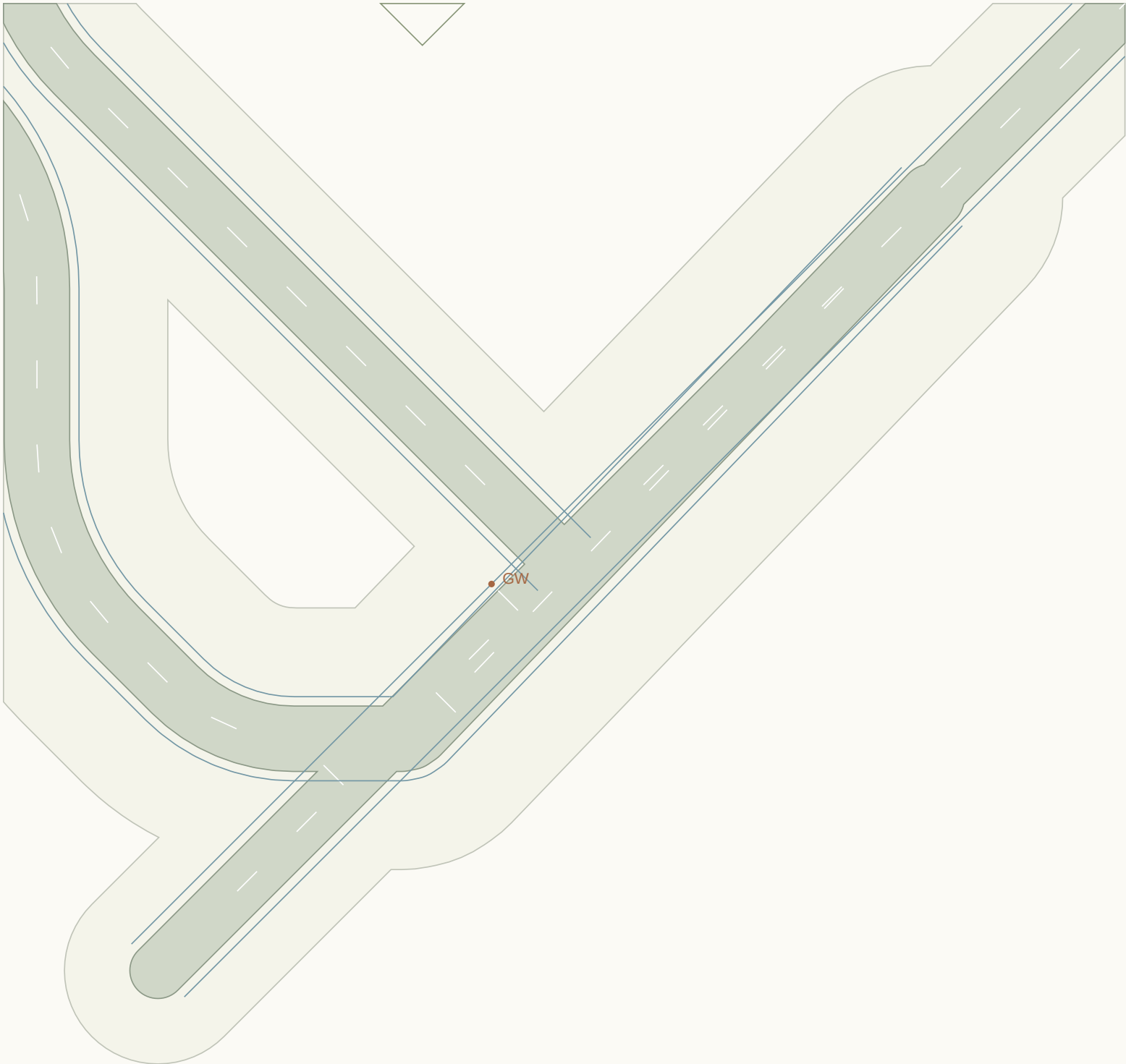
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J169 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD366 / 6m carriageway

RD378 / 6m carriageway

RD379 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

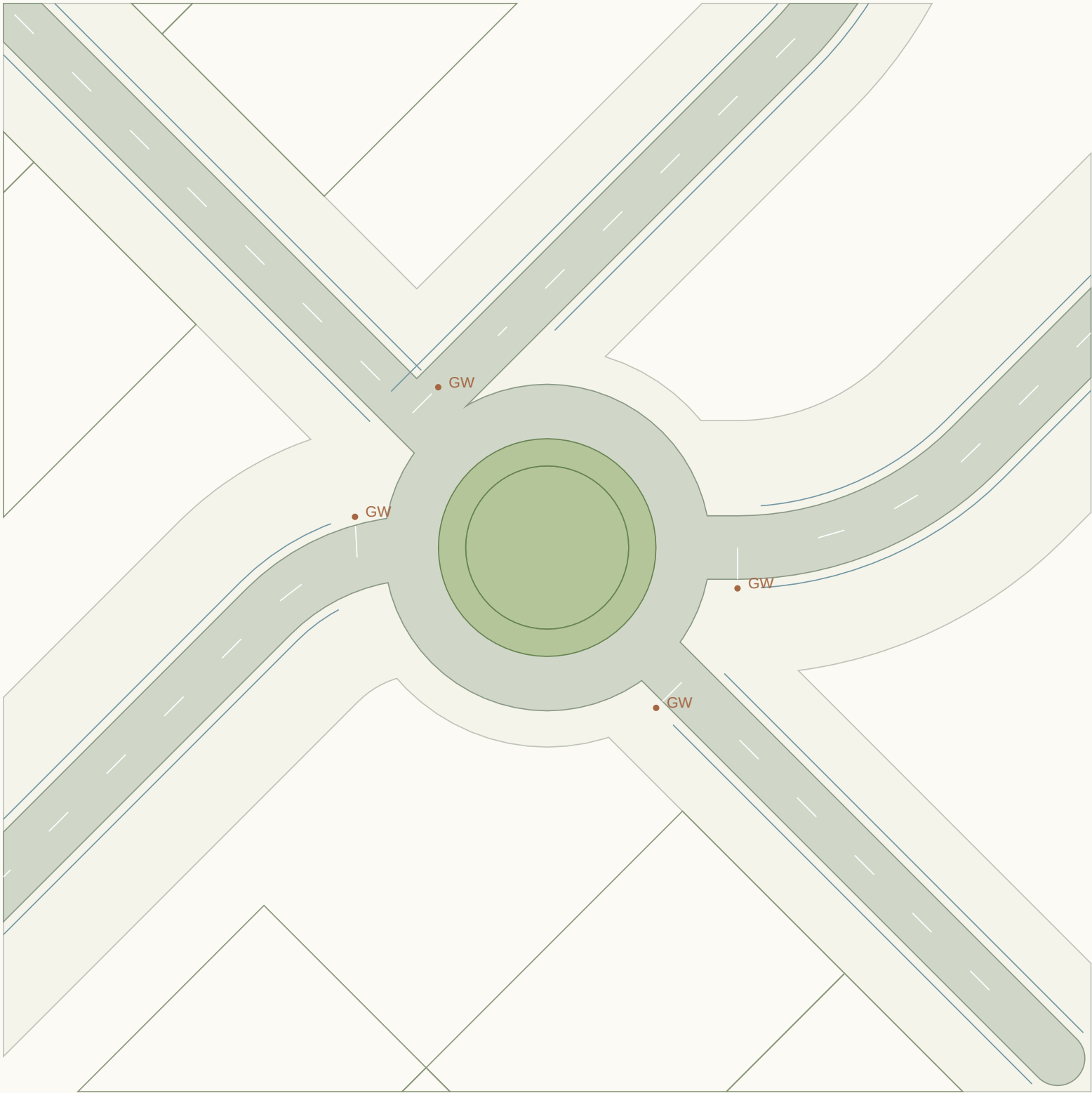
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J170 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD370 / 6m carriageway

RD373 / 7m carriageway

RD377 / 7m carriageway

RD402 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J171 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD376 / 6m carriageway

RD377 / 7m carriageway

RD383 / 6m carriageway

RD384 / 7m carriageway

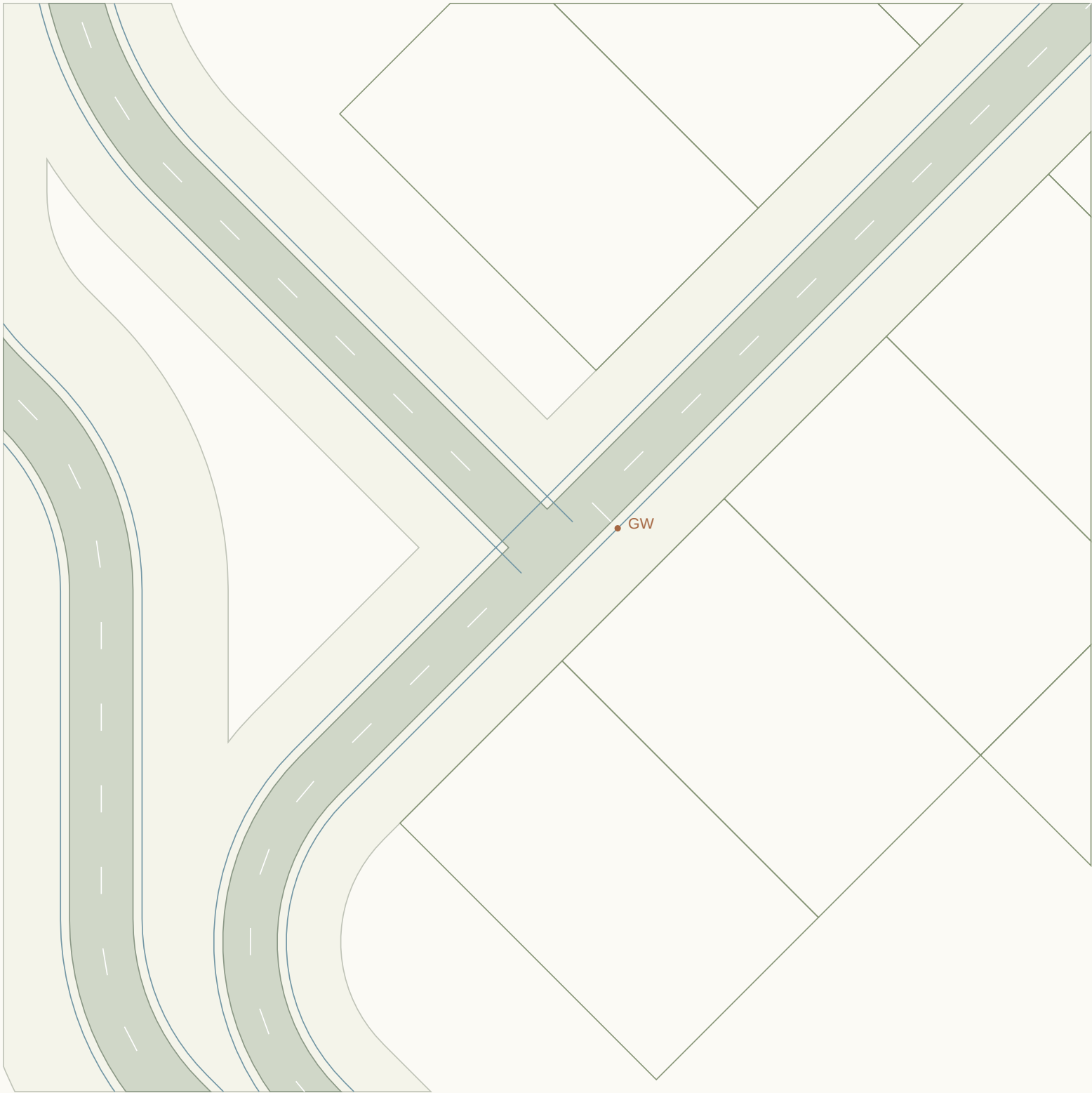
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J172 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD378 / 6m carriageway

RD398 / 6m carriageway

RD400 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J173 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD381 / 6m carriageway

RD382 / 6m carriageway

RD407 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

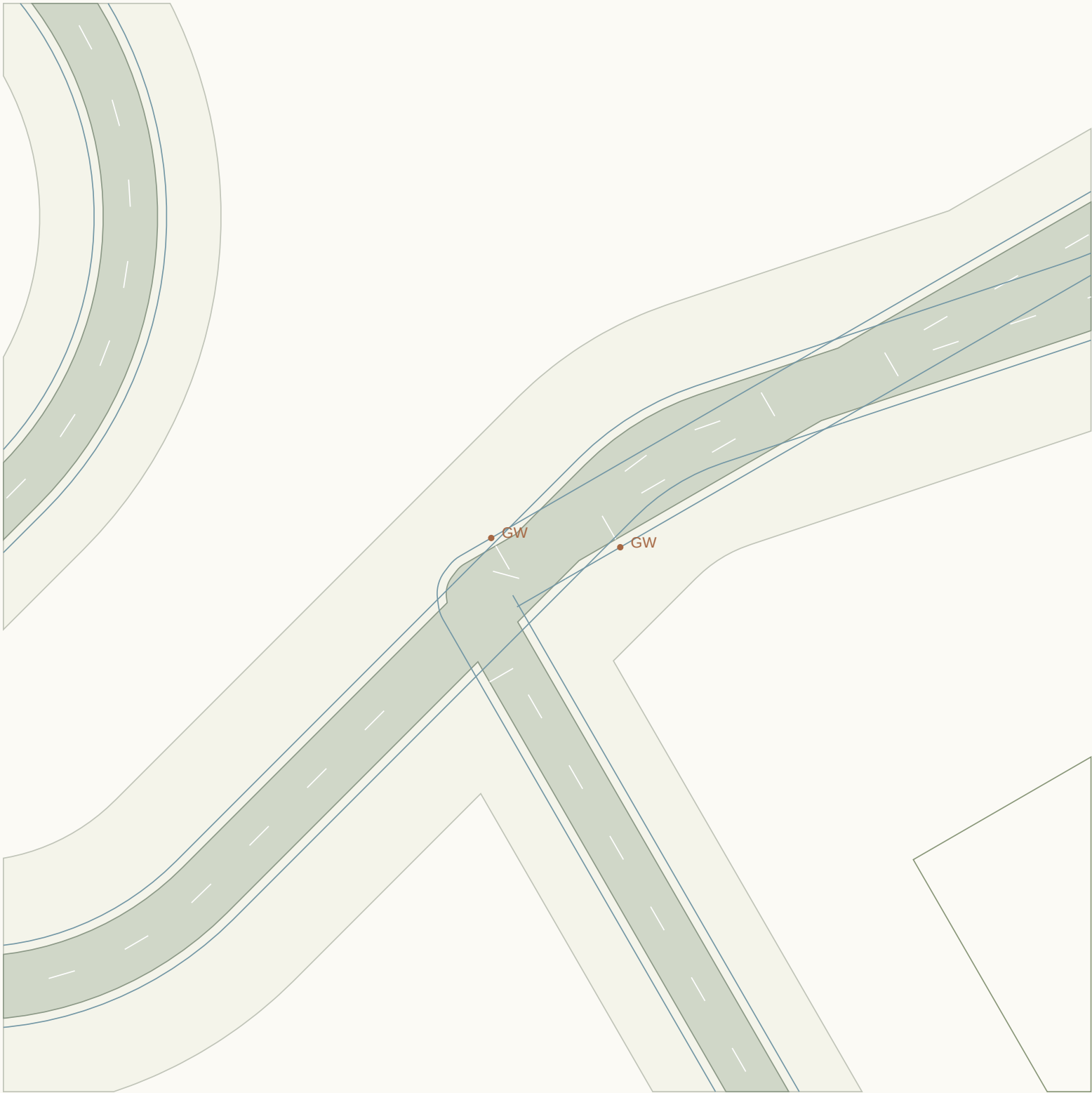
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J174 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD383 / 6m carriageway

RD384 / 7m carriageway

RD387 / 6m carriageway

RD388 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

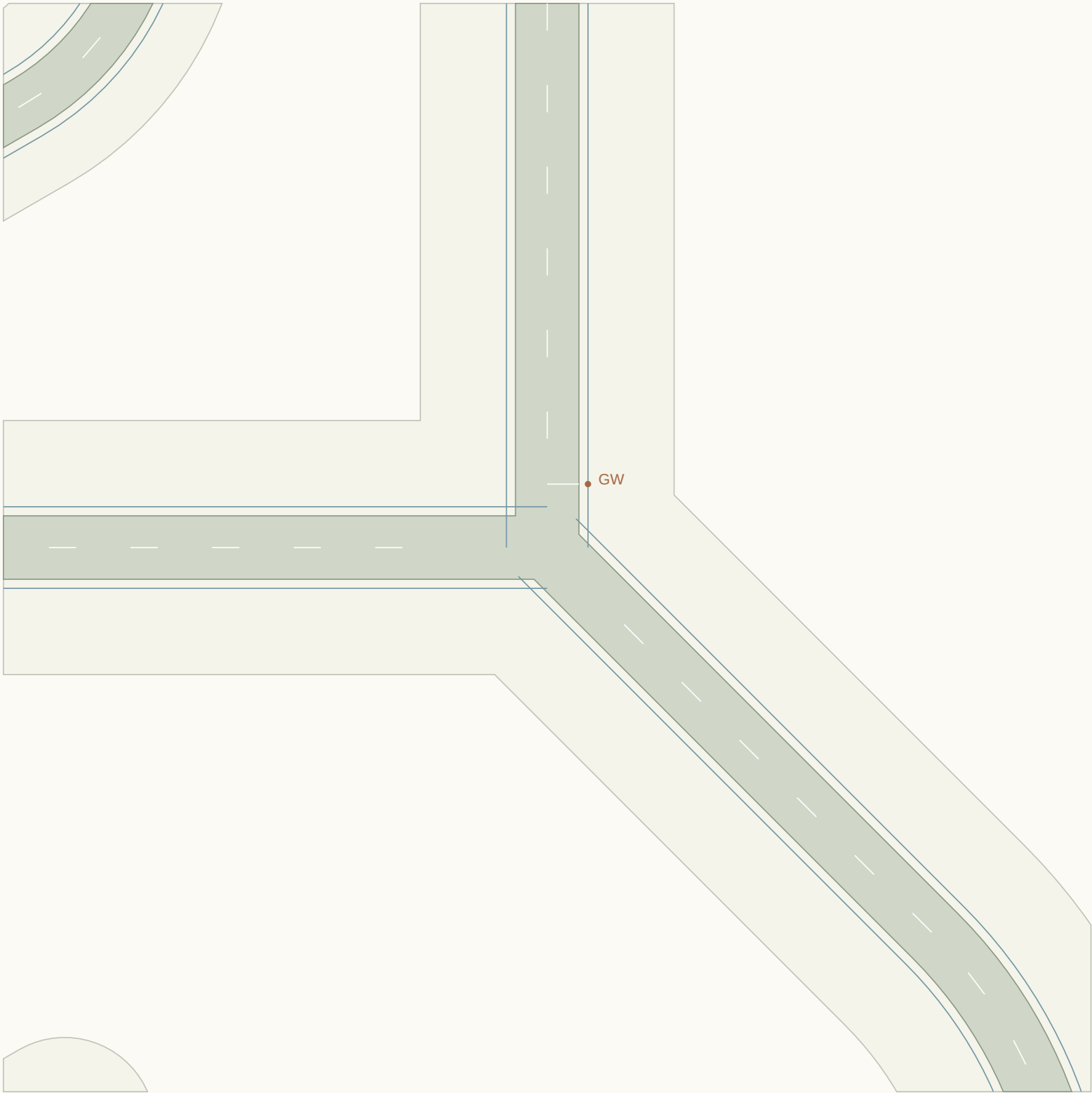
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J175 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD385 / 7m carriageway

RD393 / 7m carriageway

RD399 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J176 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD387 / 6m carriageway

RD388 / 7m carriageway

RD391 / 7m carriageway

RD392 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J177 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD389 / 7m carriageway

RD390 / 7m carriageway

RD406 / 6m carriageway

RD408 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J178 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD391 / 7m carriageway

RD392 / 6m carriageway

RD395 / 6m carriageway

RD396 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J179 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD393 / 7m carriageway

RD395 / 6m carriageway

RD396 / 7m carriageway

RD401 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

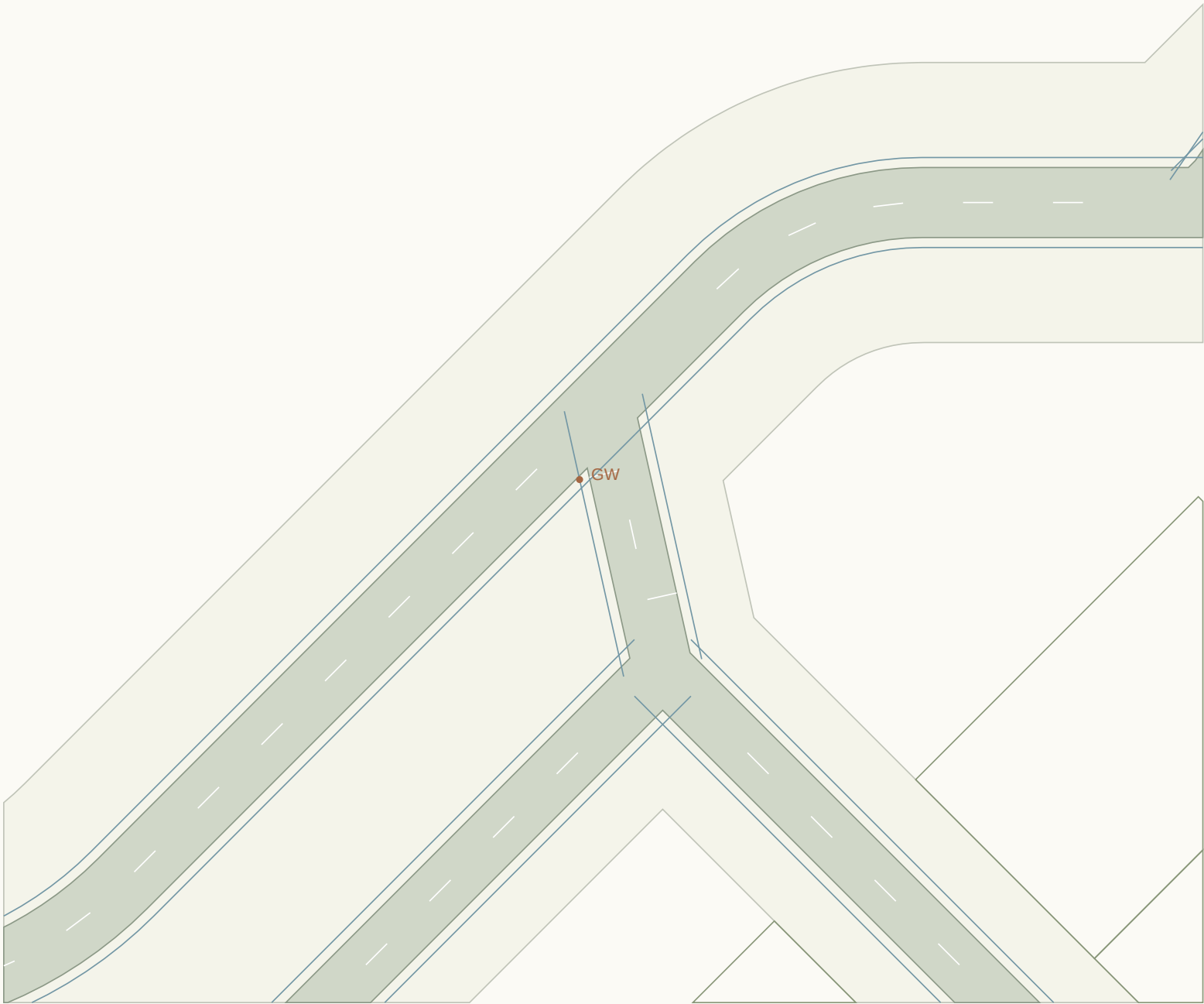
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J180 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD394 / 7m carriageway

RD407 / 6m carriageway

RD411 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J181 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD397 / 6m carriageway

RD419 / 6m carriageway

RD424 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

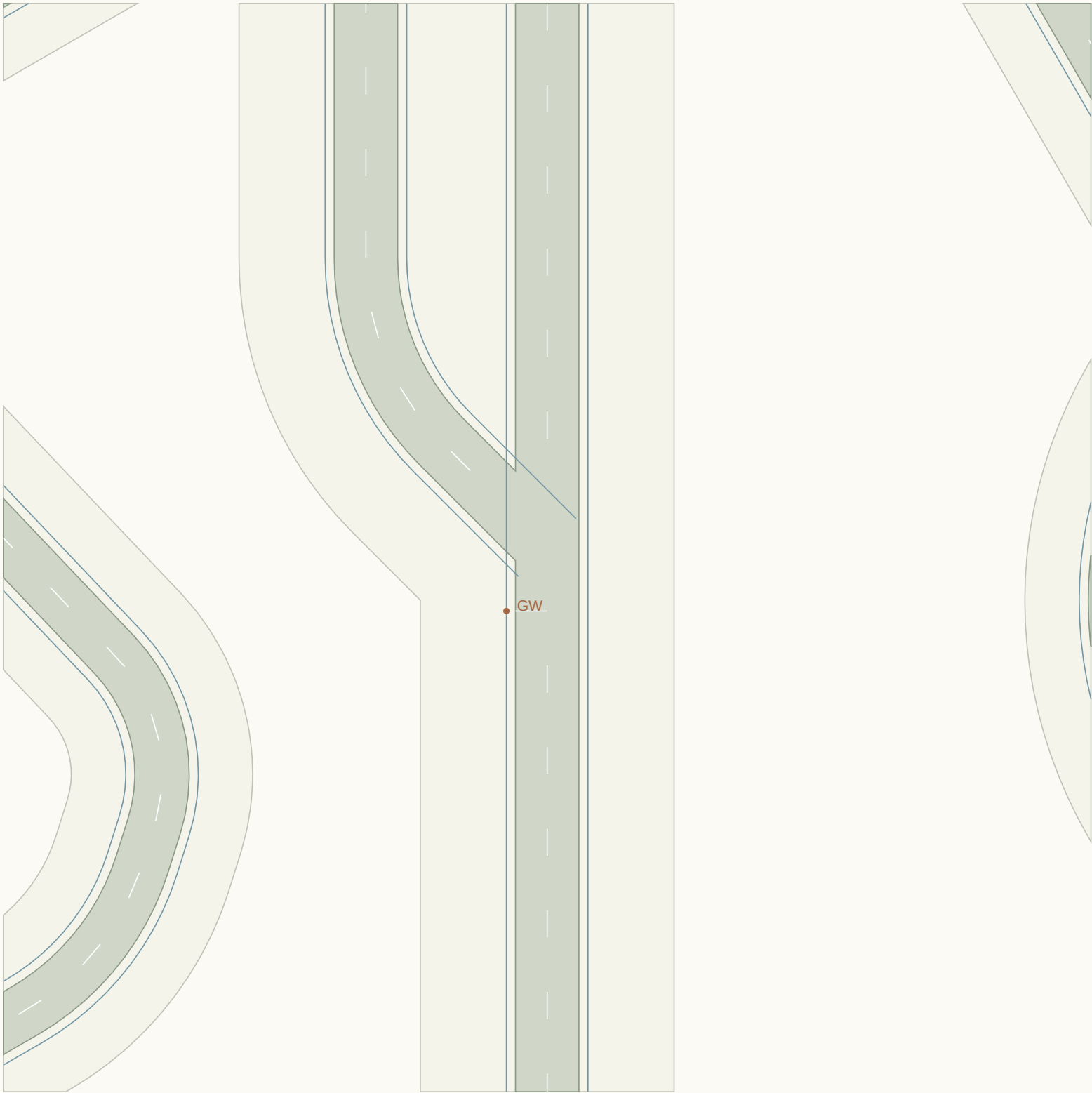
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J182 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD399 / 7m carriageway

RD409 / 7m carriageway

RD412 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J183 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD401 / 6m carriageway

RD404 / 6m carriageway

RD414 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

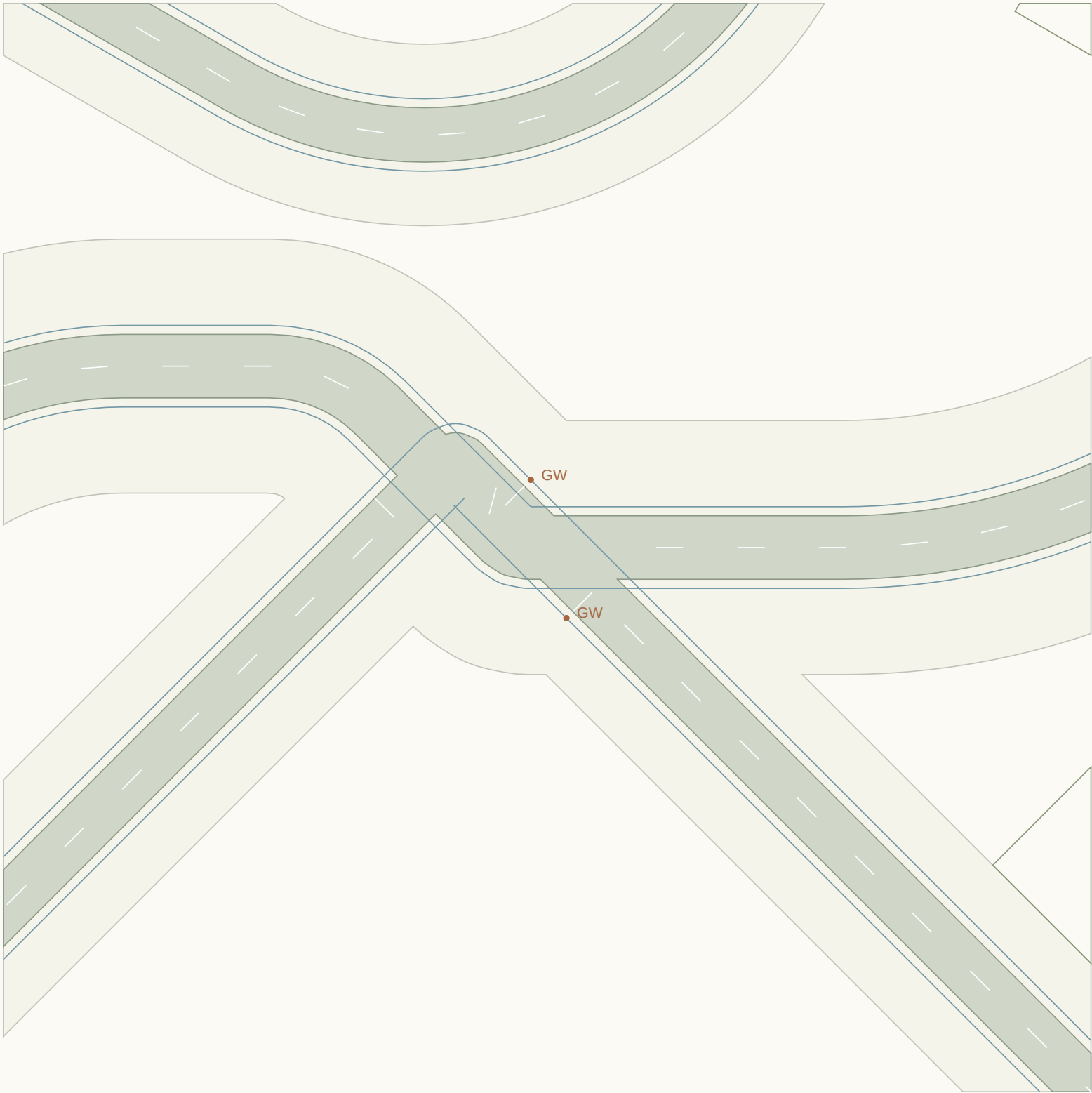
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J184 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD402 / 6m carriageway

RD426 / 7m carriageway

RD428 / 6m carriageway

RD429 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J185 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD406 / 6m carriageway

RD415 / 7m carriageway

RD417 / 6m carriageway

RD420 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J186 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD408 / 7m carriageway

RD420 / 7m carriageway

RD422 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

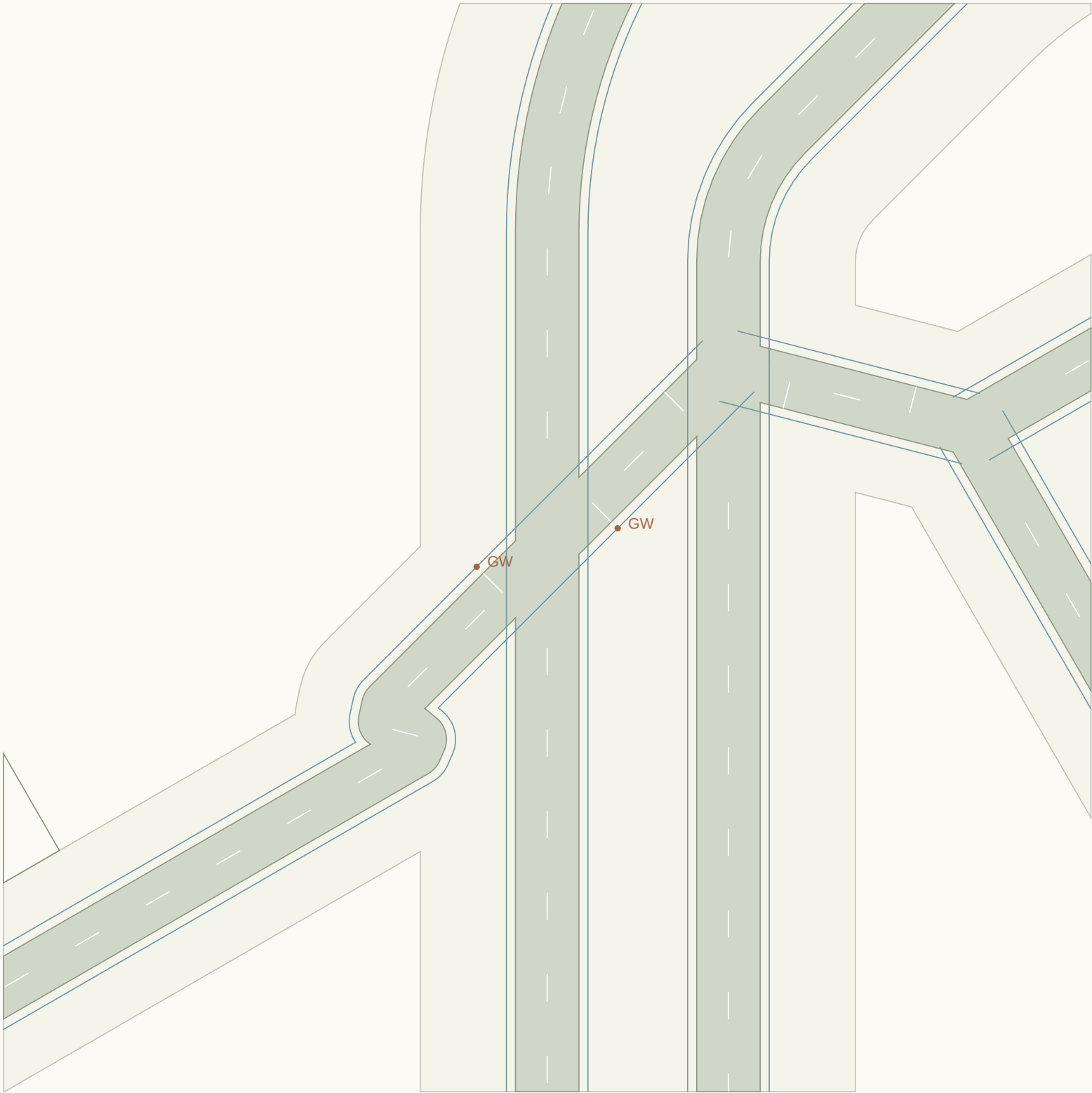
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J187 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD409 / 7m carriageway

RD414 / 6m carriageway

RD418 / 6m carriageway

RD430 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

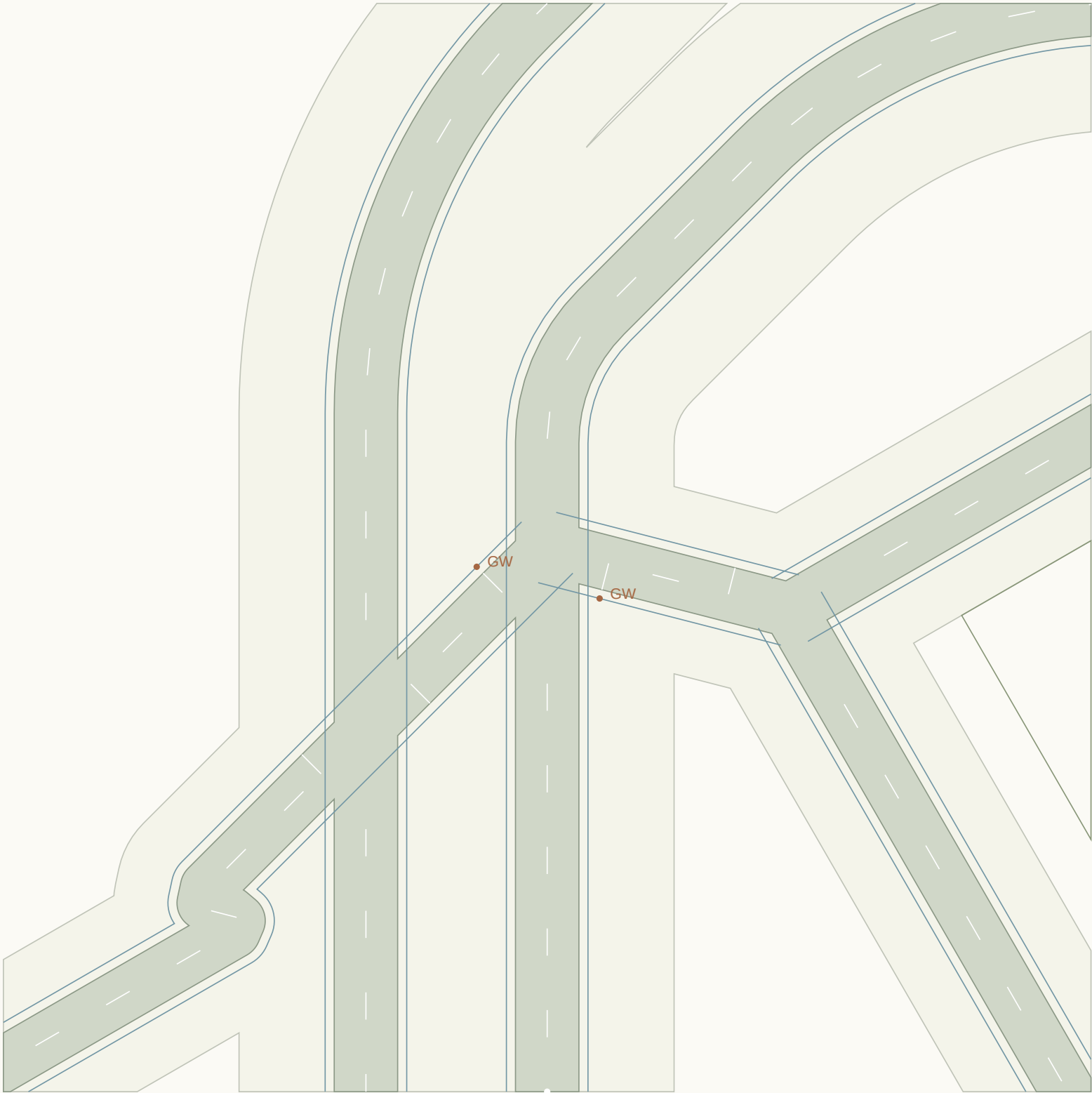
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J188 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD410 / 7m carriageway

RD412 / 7m carriageway

RD418 / 6m carriageway

RD421 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J189 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD411 / 7m carriageway

RD415 / 7m carriageway

RD417 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

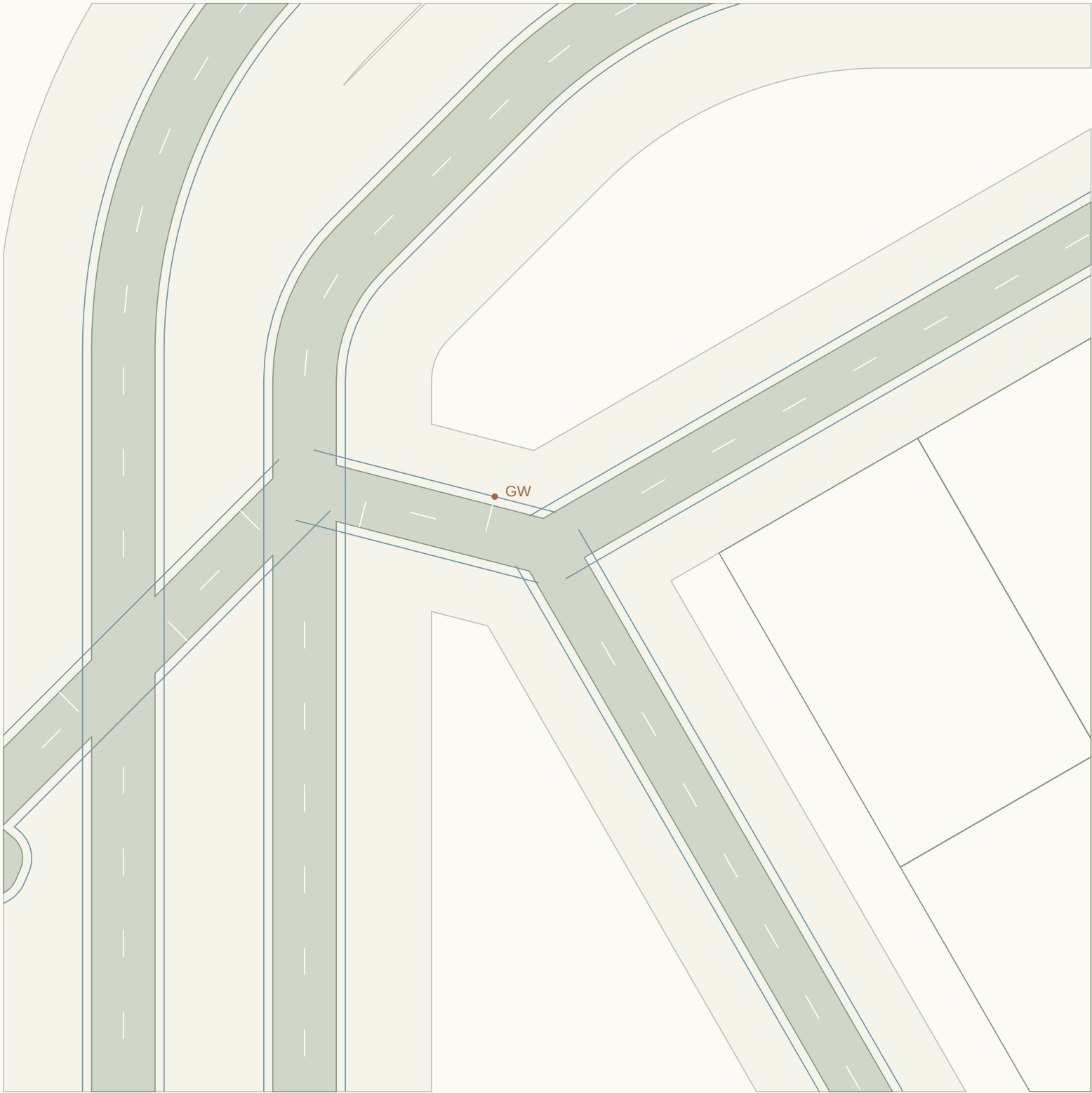
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J190 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD416 / 6m carriageway

RD421 / 6m carriageway

RD425 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J191 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD419 / 6m carriageway

RD422 / 7m carriageway

RD423 / 6m carriageway

RD427 / 7m carriageway

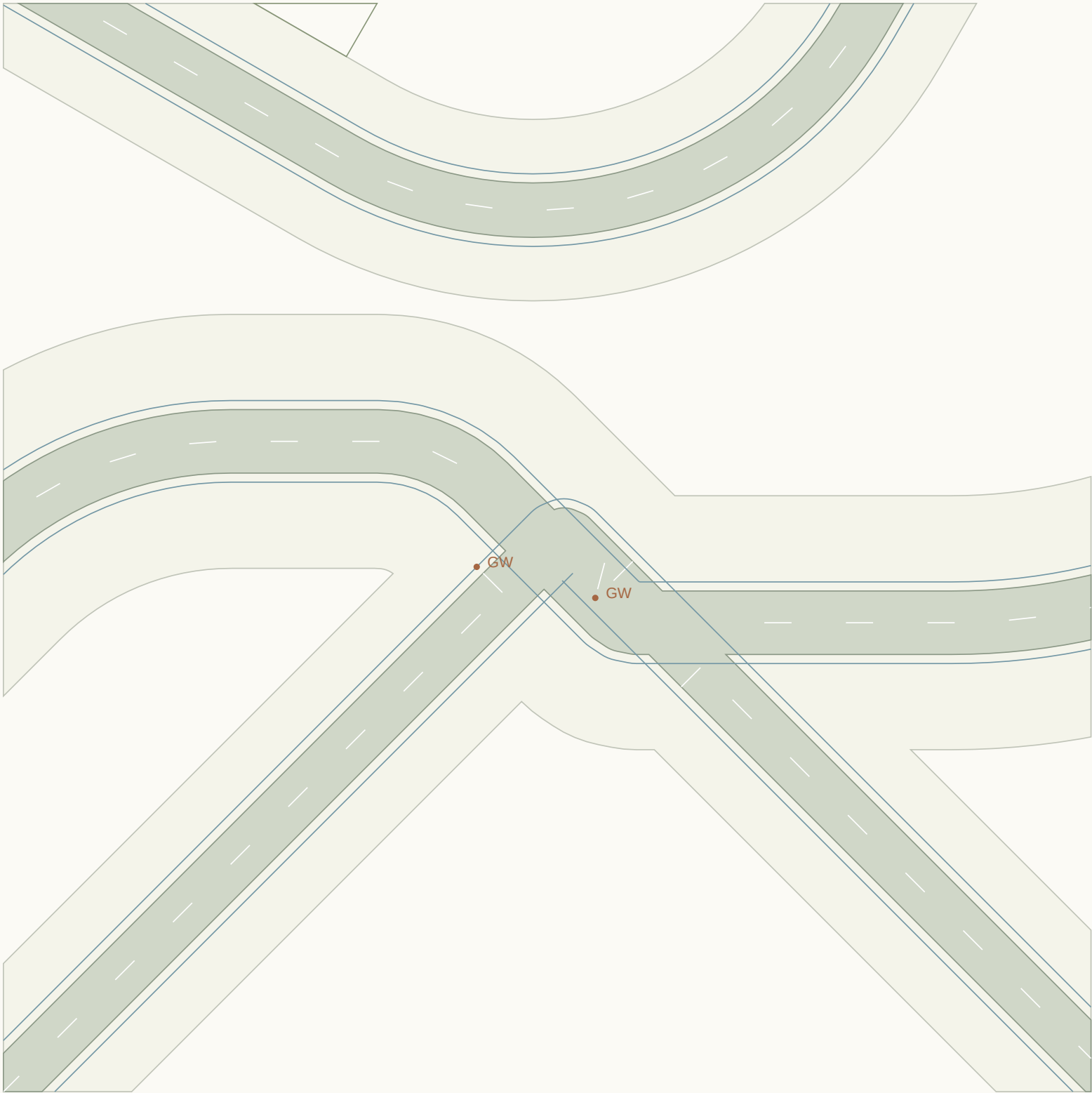
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J192 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD424 / 6m carriageway

RD426 / 7m carriageway

RD427 / 7m carriageway

RD428 / 6m carriageway

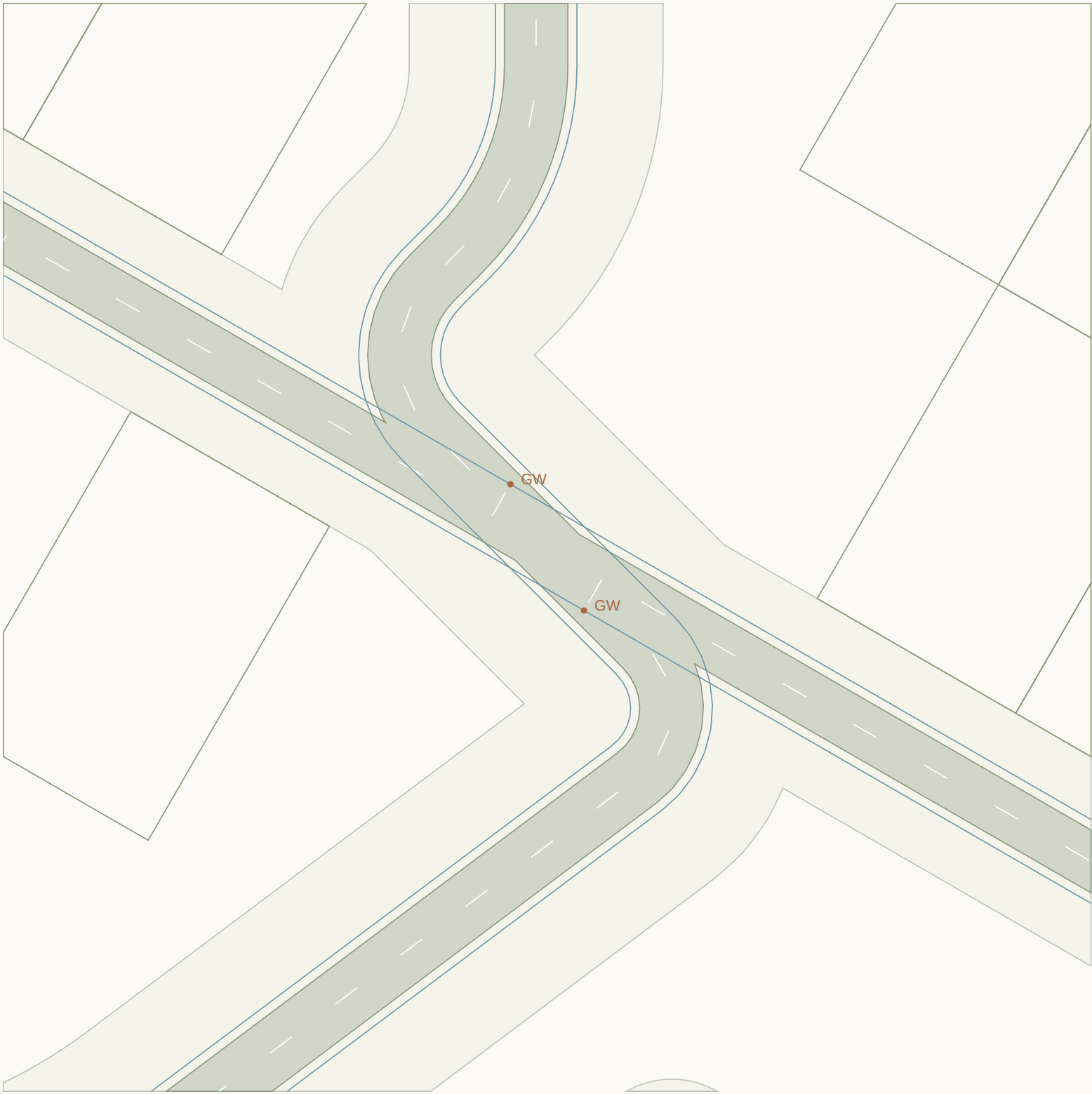
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J193 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD429 / 7m carriageway

RD431 / 6m carriageway

RD436 / 6m carriageway

RD437 / 7m carriageway

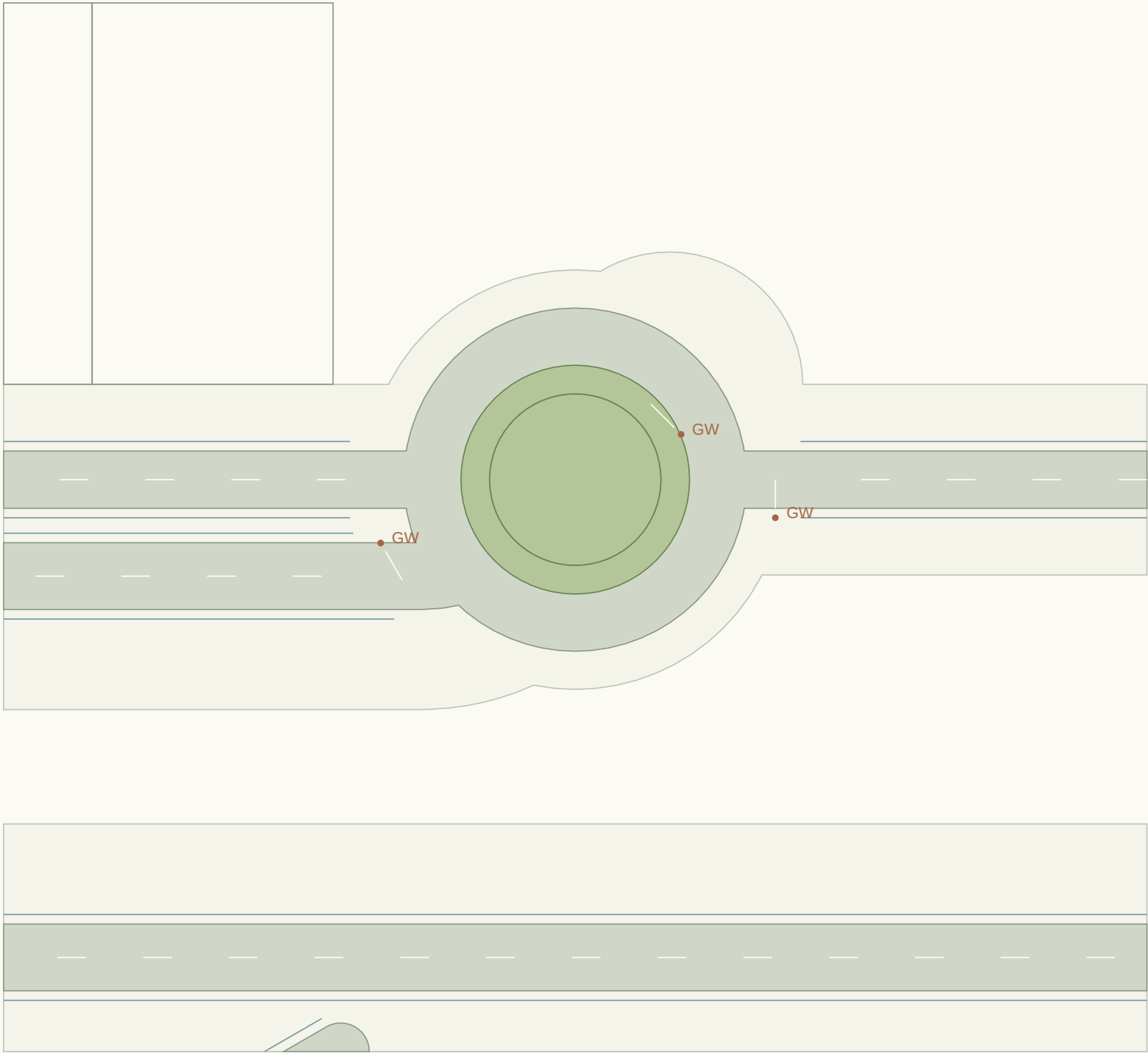
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J194 / Roundabout candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD430 / 7m carriageway

RD433 / 6m carriageway

RD434 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

ICD 36m / island radius 9m

3m apron / 6m circulation

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J195 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD432 / 6m carriageway

RD436 / 6m carriageway

RD442 / 6m carriageway

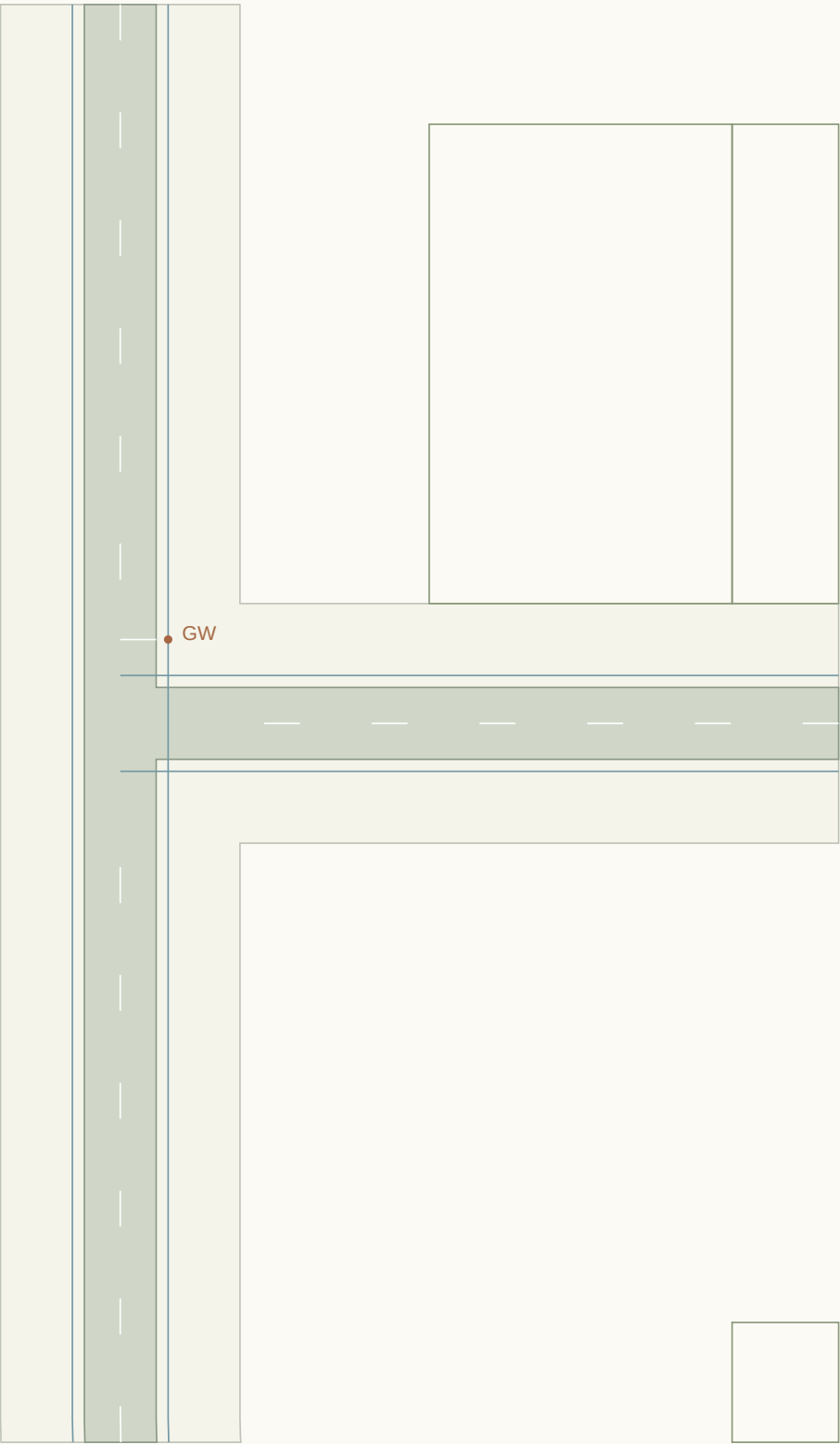
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J196 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD435 / 6m carriageway

RD439 / 6m carriageway

RD444 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J197 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD437 / 7m carriageway

RD438 / 6m carriageway

RD440 / 6m carriageway

RD441 / 7m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J198 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD440 / 6m carriageway

RD441 / 7m carriageway

RD443 / 7m carriageway

RD446 / 6m carriageway

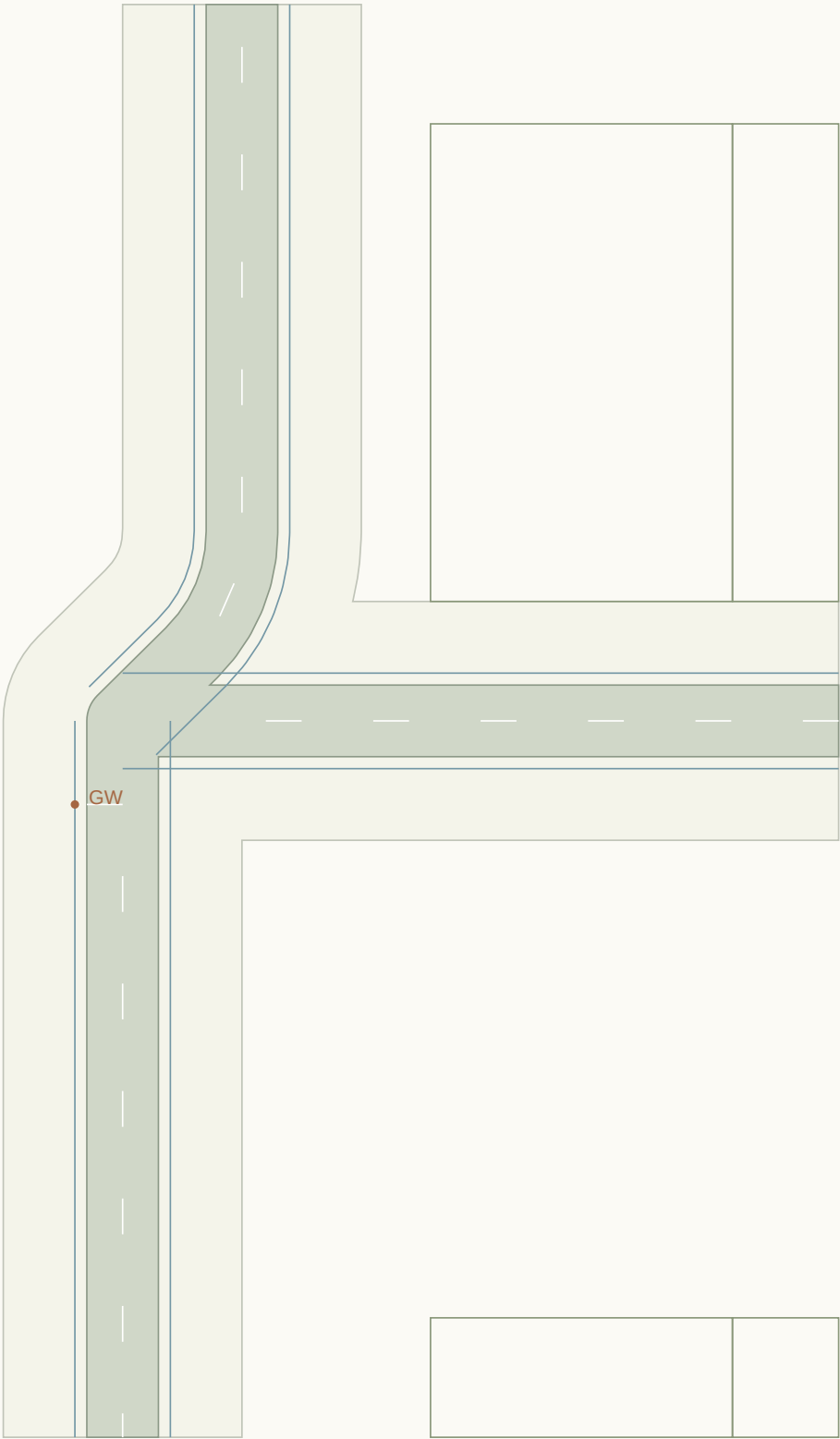
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J199 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD444 / 6m carriageway

RD445 / 6m carriageway

RD447 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J200 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD446 / 6m carriageway

RD448 / 6m carriageway

RD449 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

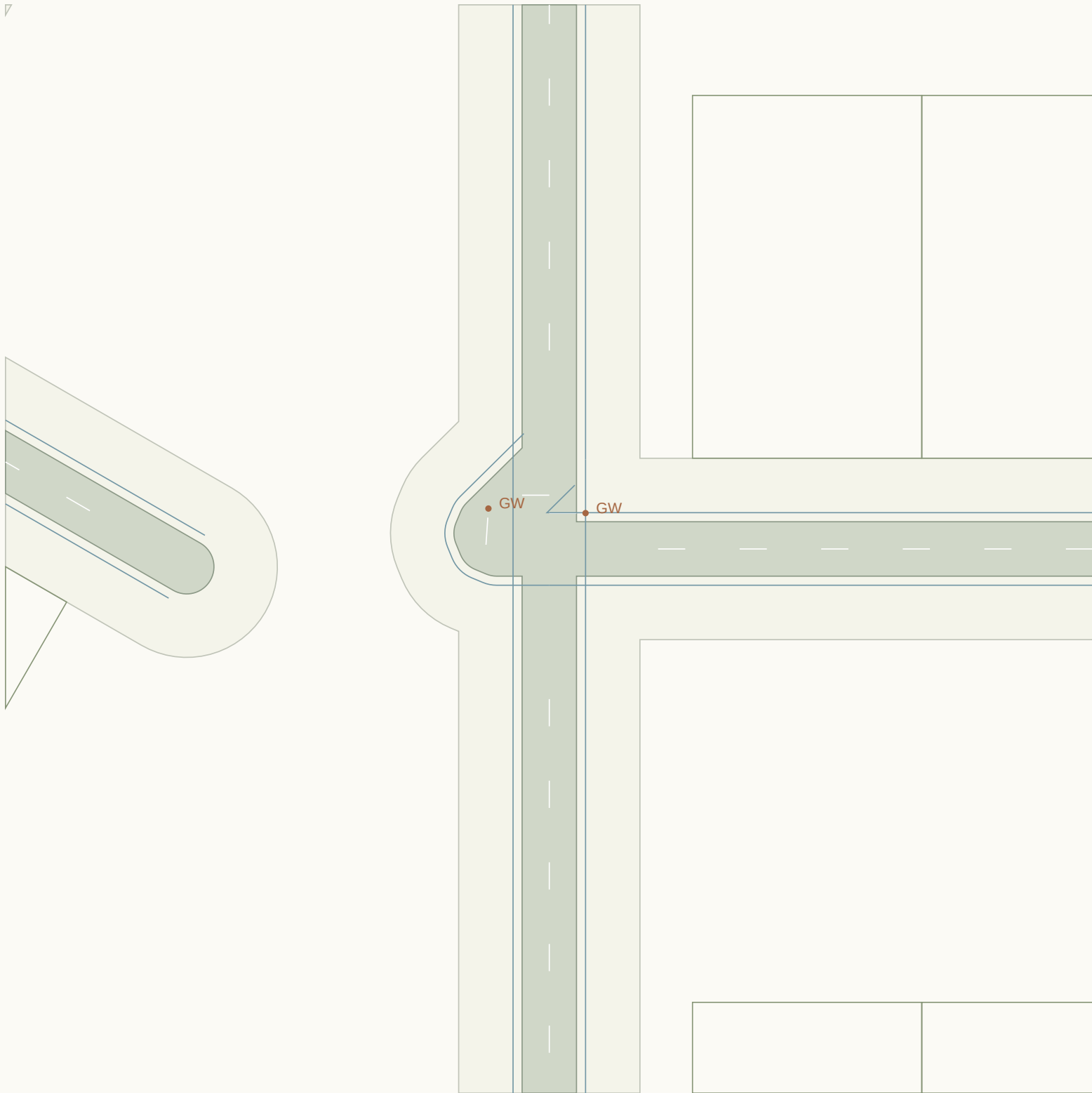
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J201 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD447 / 6m carriageway

RD450 / 6m carriageway

RD451 / 6m carriageway

RD452 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J202 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD448 / 6m carriageway

RD454 / 6m carriageway

RD455 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

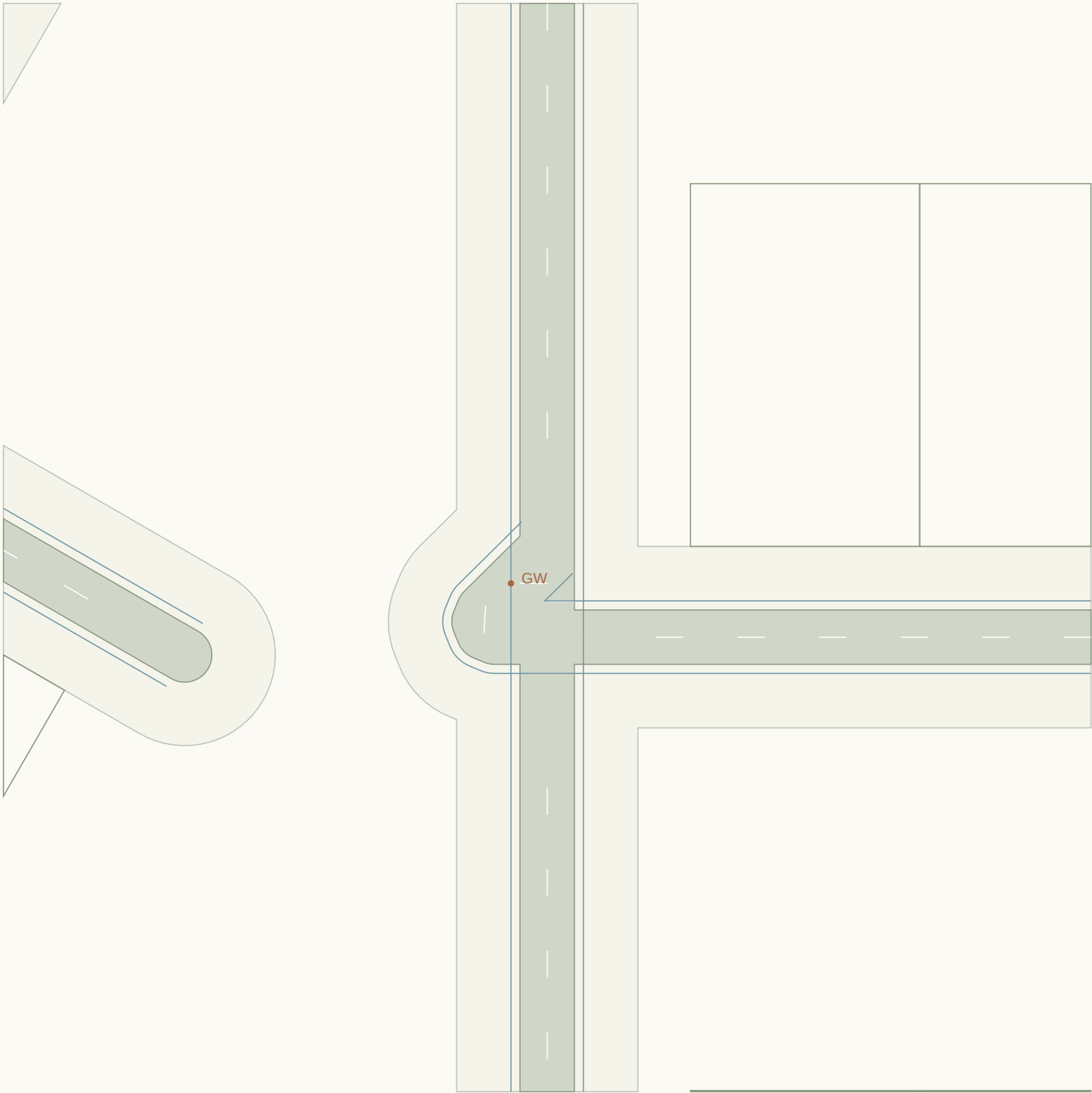
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J203 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD451 / 6m carriageway

RD452 / 6m carriageway

RD453 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

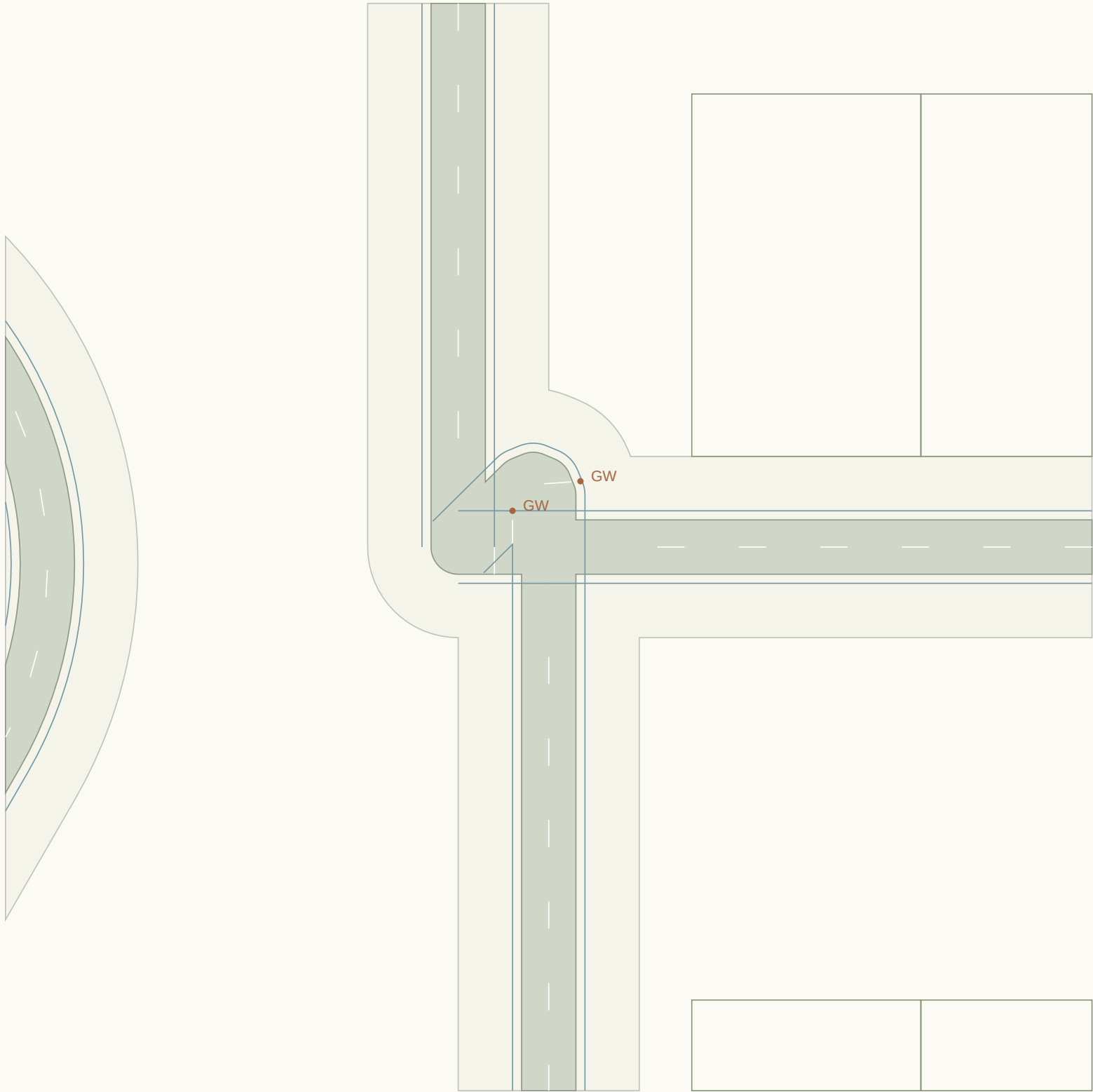
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J204 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD453 / 6m carriageway

RD456 / 6m carriageway

RD457 / 6m carriageway

RD458 / 6m carriageway

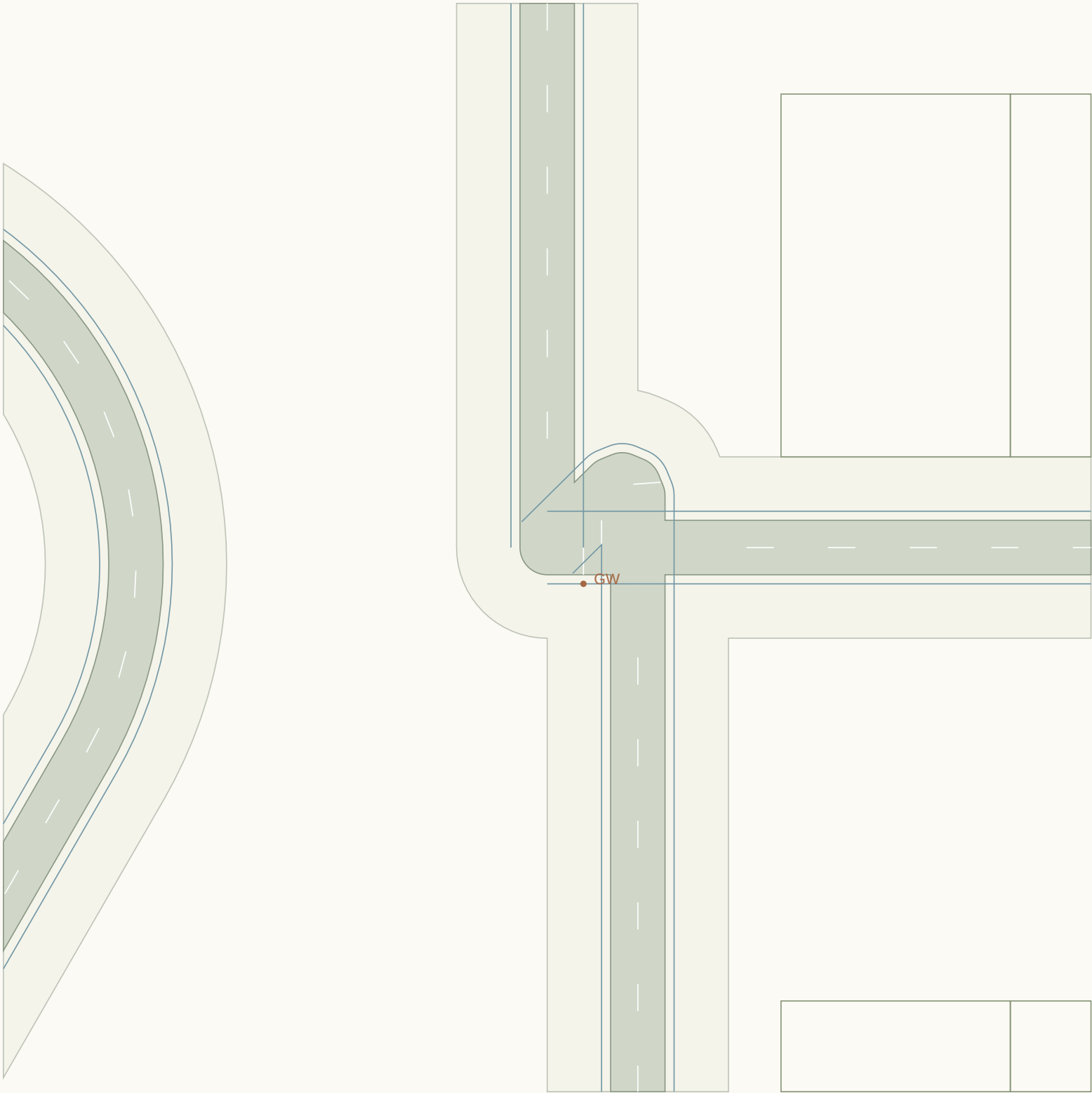
Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.
Approach crossfalls not blended.
Accessible crossings unresolved.
Sight triangles not established.

J205 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD456 / 6m carriageway

RD458 / 6m carriageway

RD460 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J206 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD459 / 6m carriageway

RD461 / 6m carriageway

RD463 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J207 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification

CONNECTED ALIGNMENTS

RD460 / 6m carriageway

RD462 / 6m carriageway

RD464 / 6m carriageway

Give-way lines and sign points:

proposed positions, not authorised.

Priority assignment provisional.

Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J208 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



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CONNECTED ALIGNMENTS

RD464 / 6m carriageway

RD465 / 6m carriageway

RD466 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

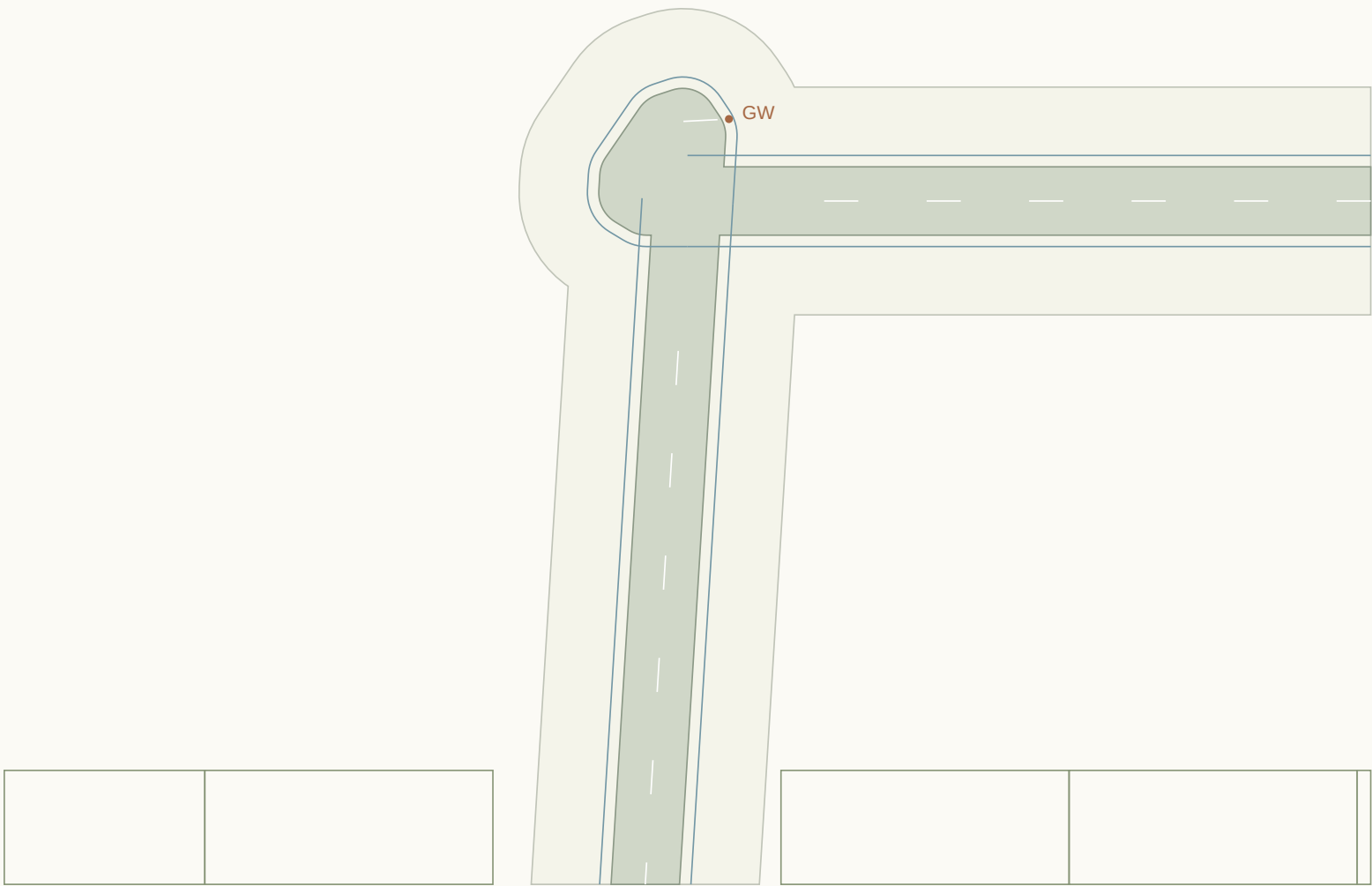
Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.

J209 / Priority junction candidate

Candidate treatment only / no traffic warrant, visibility, swept-path or vertical-blend certification



CONNECTED ALIGNMENTS

RD466 / 6m carriageway

RD467 / 6m carriageway

RD468 / 6m carriageway

Give-way lines and sign points:
proposed positions, not authorised.

Priority assignment provisional.
Kerb return radii need swept paths.

Shared endpoint elevation only.

Approach crossfalls not blended.

Accessible crossings unresolved.

Sight triangles not established.