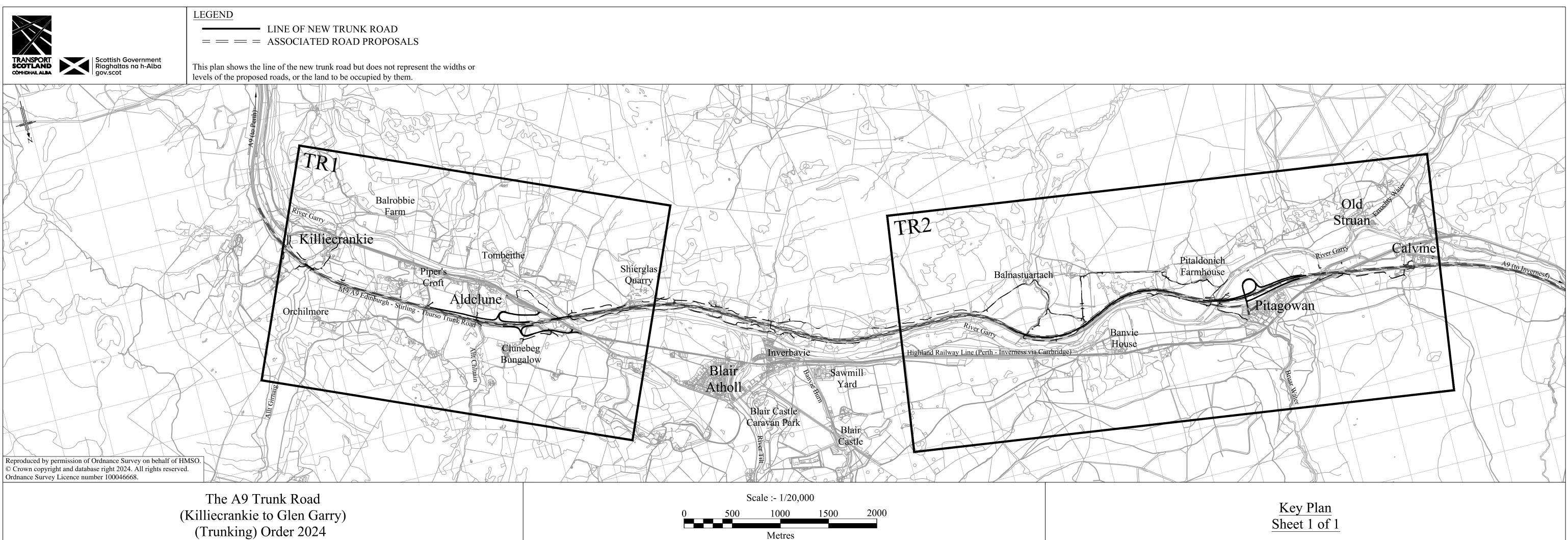
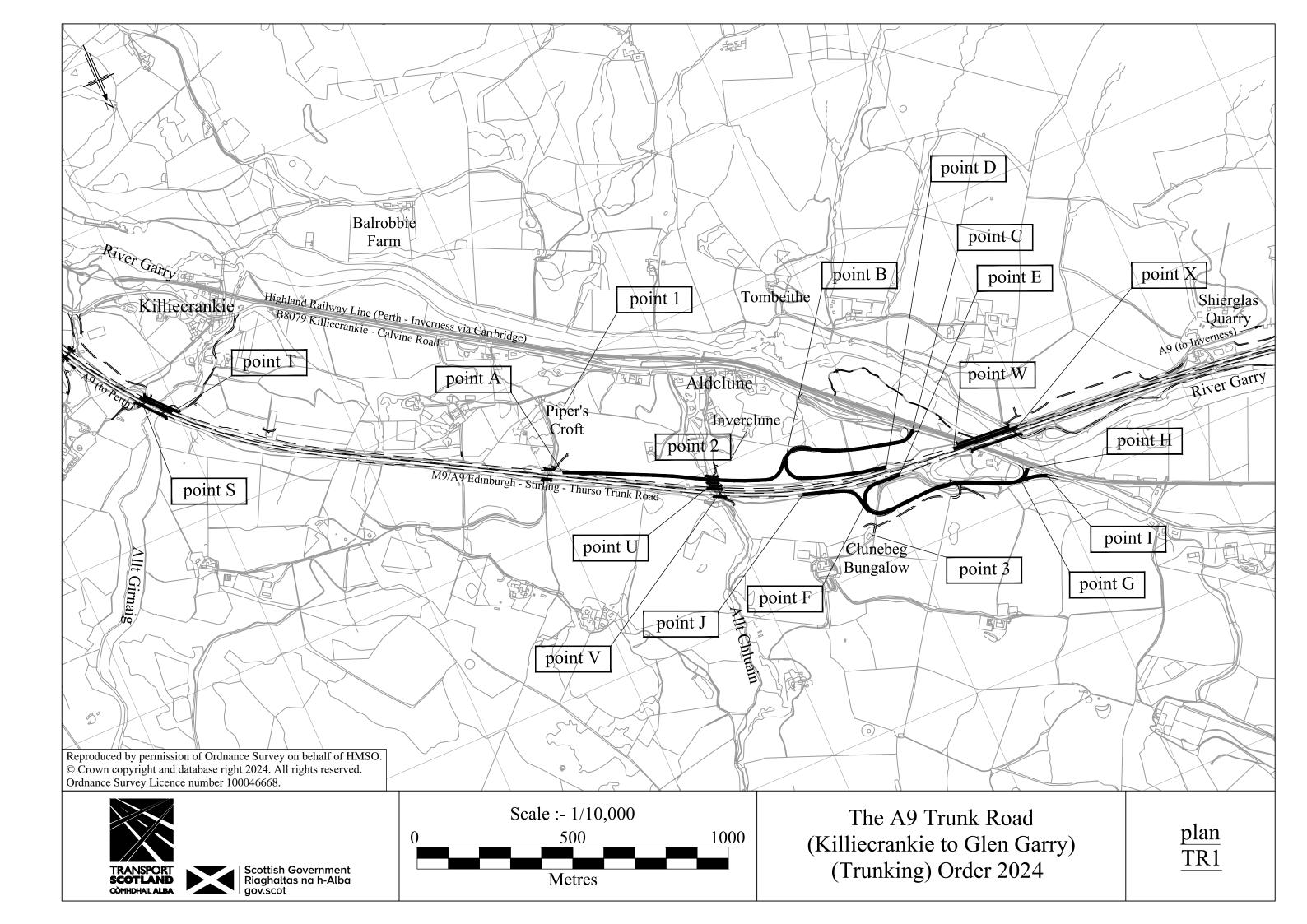
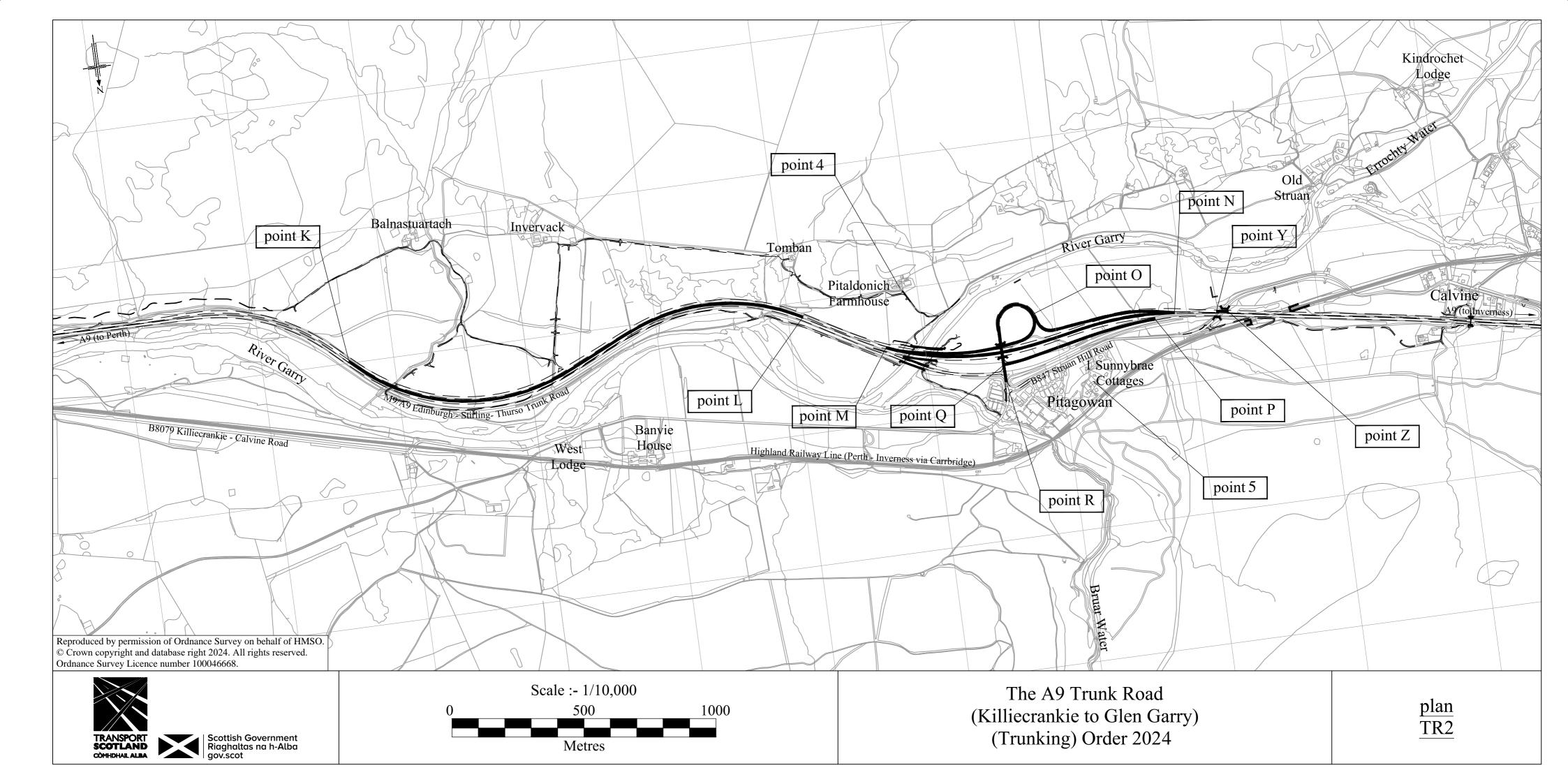
The A9 Trunk Road (Killiecrankie to Glen Garry) (Trunking) Order 2024	
<u>SCALE</u>	
KEY PLANS	_1:20,000
ORDER PLAN : TR1, TR2	_1:10,000
LEGEND	
LINE OF NEW TRUNK ROAD	
ASSOCIATED ROAD PROPOSALS	



(Trunking) Order 2024





PART 2 BRIDGES OVER NAVIGABLE RIVERS PLAN AND SPECIFICATION OF NEW BRIDGE OVER THE RIVER GARRY AT ESSANGAL

POINT OF COMMENCEMENT AND TERMINATION

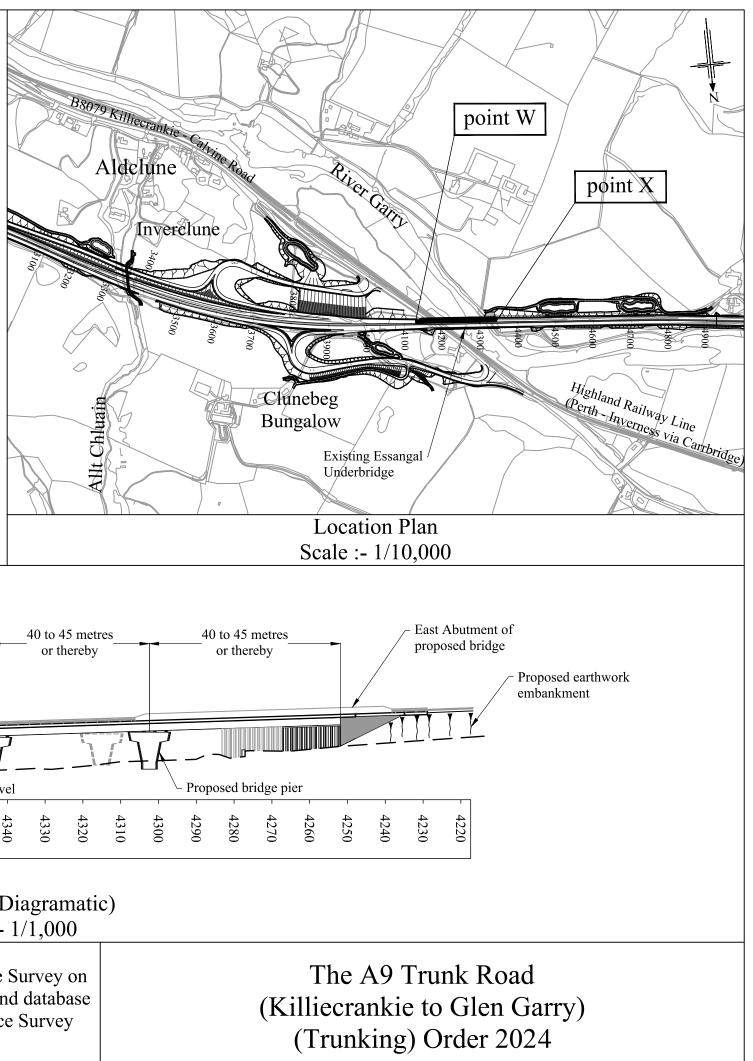
From point W on the east side of the River Garry in the Perth and Kinross council area, 50 metres or thereby east, south-east of the centre line of the existing A9 Trunk Road at the east abutment of the existing Essangal Underbridge to point X on the west side of the River Garry in the Perth and Kinross council area, 15 metres or thereby west, south-west of the centre line of the existing A9 Trunk Road at the west abutment of the existing Essangal Underbridge.

SPANS

Four in total comprising two navigational spans 40 to 45 metres or thereby, one span 40 to 45 metres or thereby at the west end of the bridge and one span 40 to 45 metres or thereby at the east end of the bridge.

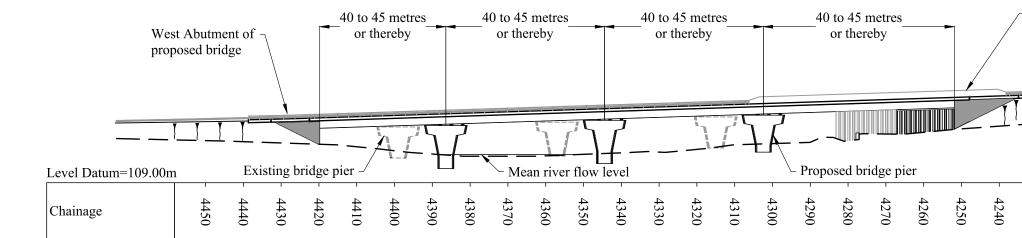
HEADWAY

7.70 metres or thereby above the mean river flow level which is approximately 116.4 metres above ordnance datum.



WATERWAY

as existing.



Elevation (Diagramatic)

Scale :- 1/1,000



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PART 3 BRIDGES OVER NAVIGABLE RIVERS PLAN AND SPECIFICATION OF NEW BRIDGE OVER THE RIVER GARRY AT PITALDONICH

POINT OF COMMENCEMENT AND TERMINATION

From point AA on the east side of the River Garry in the Perth and Kinross council area, 25 metres or thereby south, south-west of the centre line of the existing A9 Trunk Road at the east abutment of the existing Pitaldonich Underbridge to point AB on the west side of the River Garry in the Perth and Kinross council area, 65 metres or thereby south-west of the centre line of the existing A9 Trunk Road at the west abutment of the existing Pitaldonich Underbridge.

SPANS

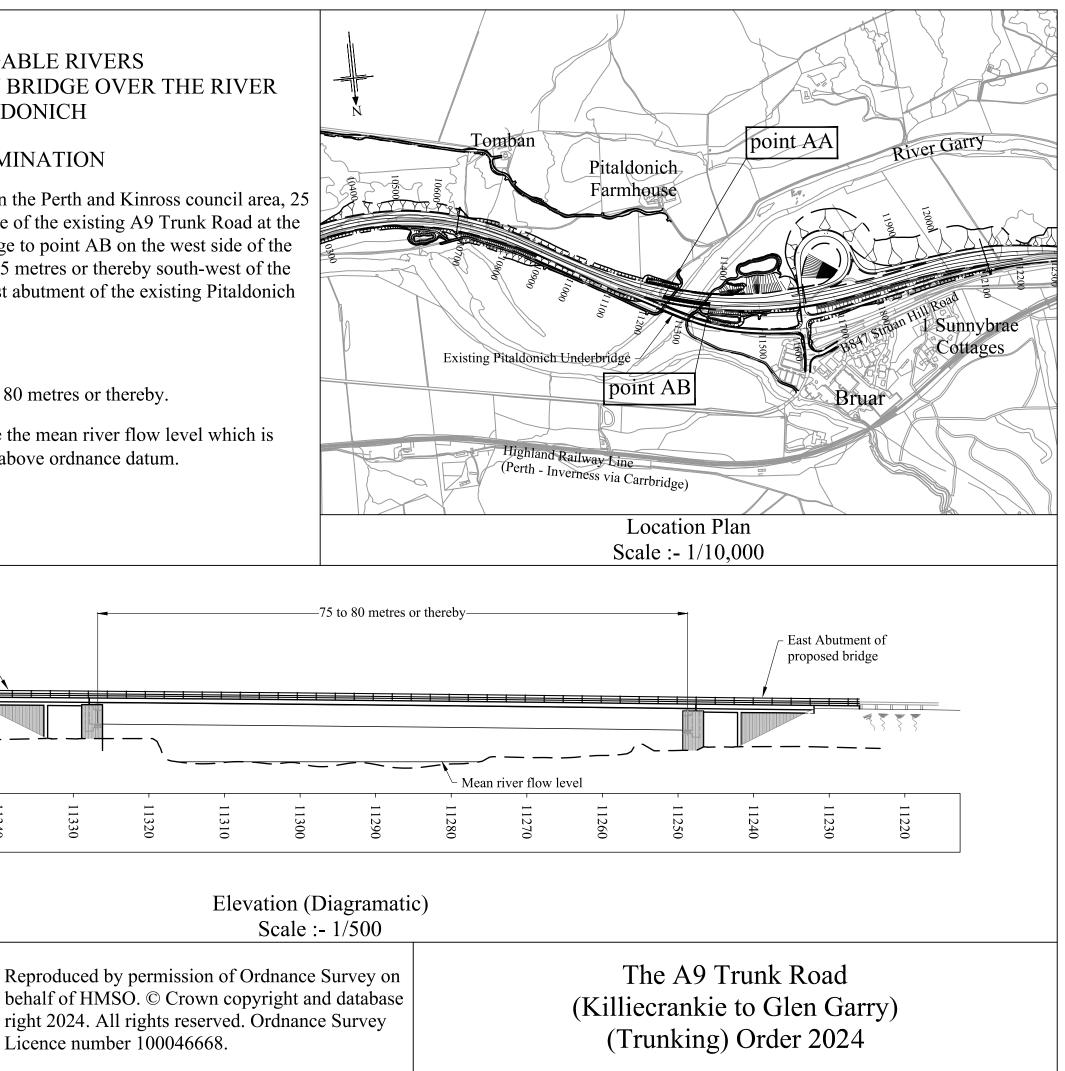
One in total comprising one navigational span 75 to 80 metres or thereby.

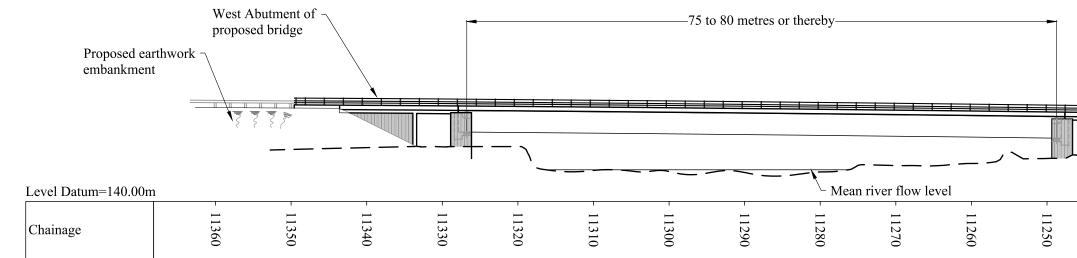
HEADWAY

4.40 metres or thereby above the mean river flow level which is approximately 144.2 metres above ordnance datum.

WATERWAY

as existing.





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Elevation (Diagramatic	c)
Scale :- 1/500	
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