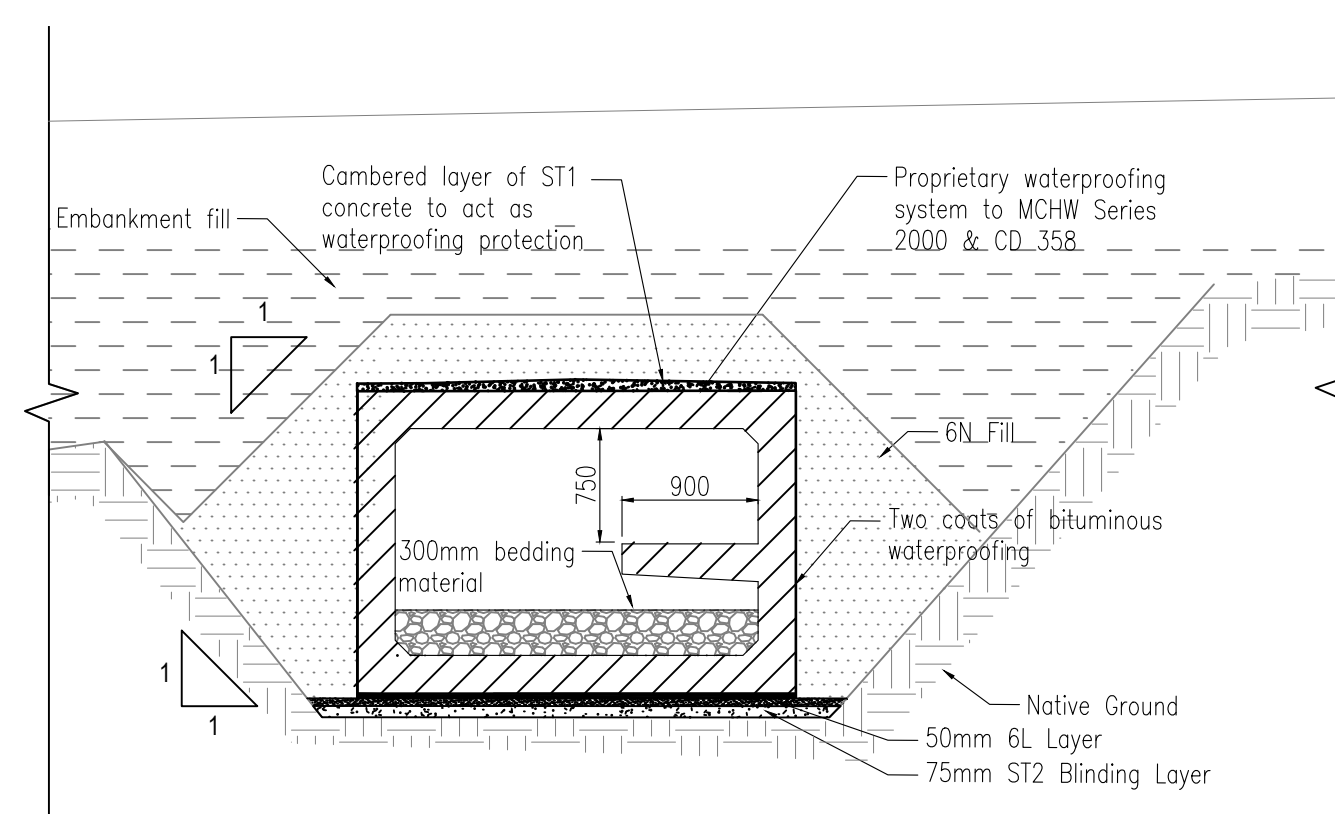
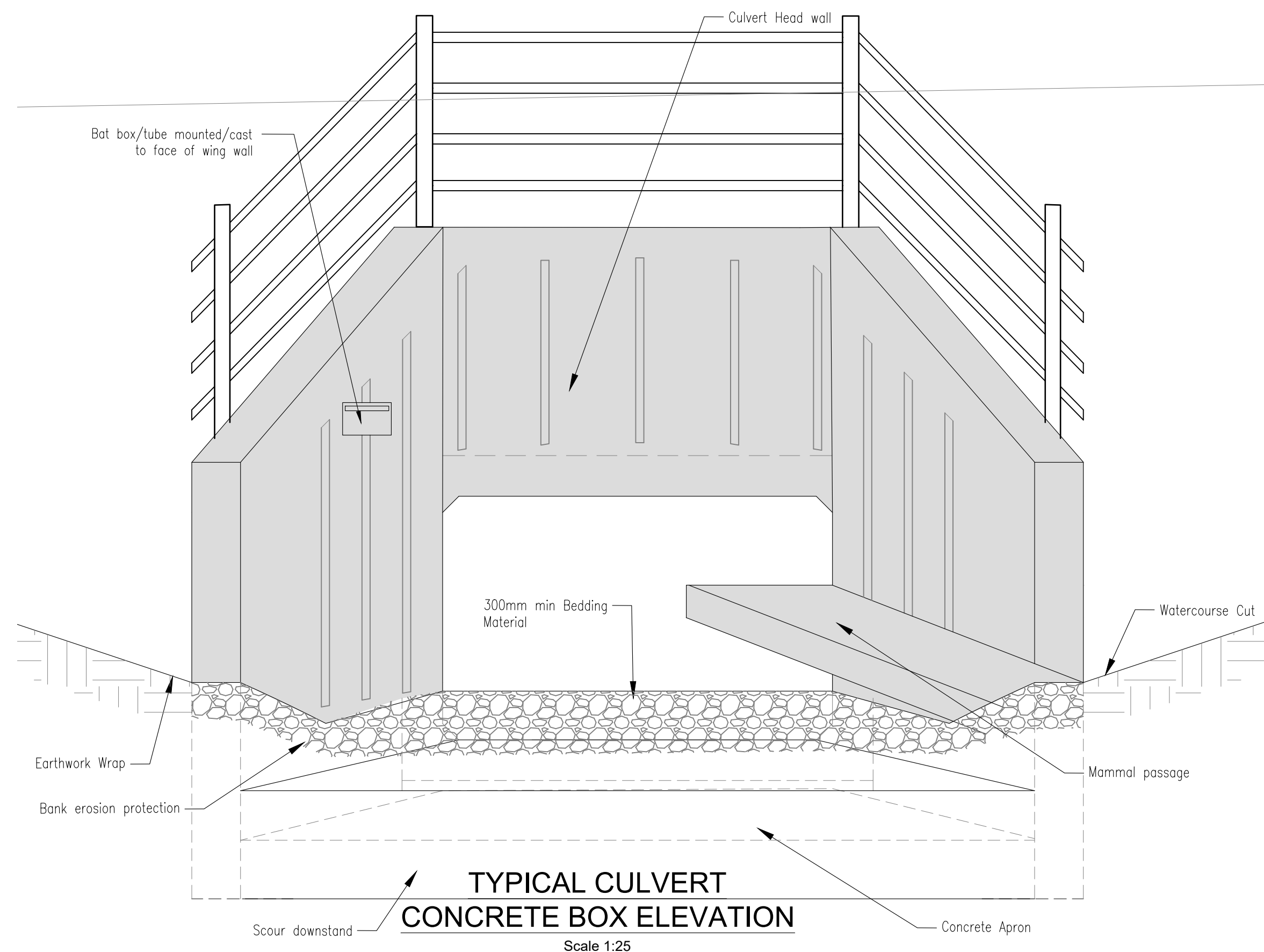




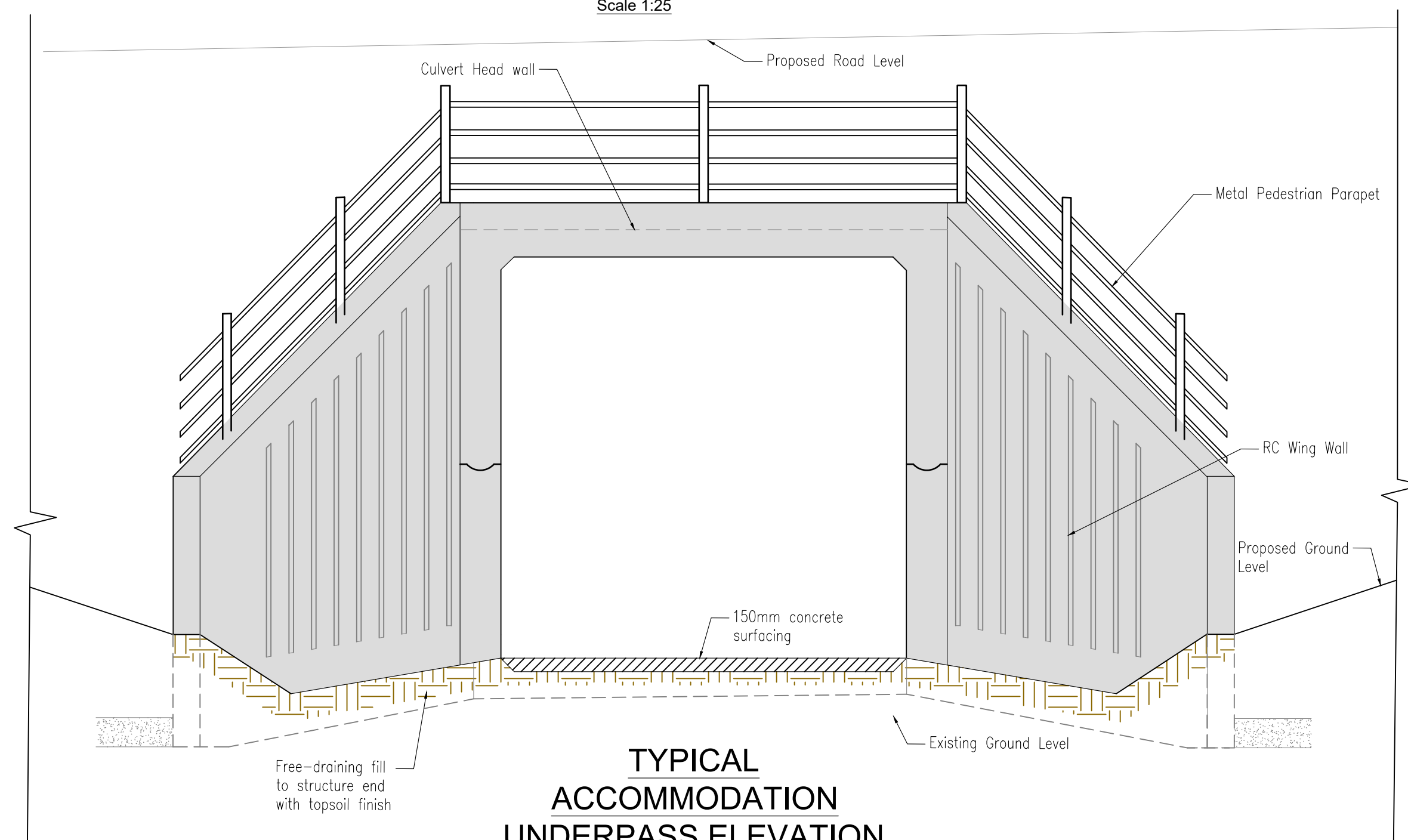
TYPICAL CULVERT CONCRETE BOX CROSS SECTION

Scale 1:50



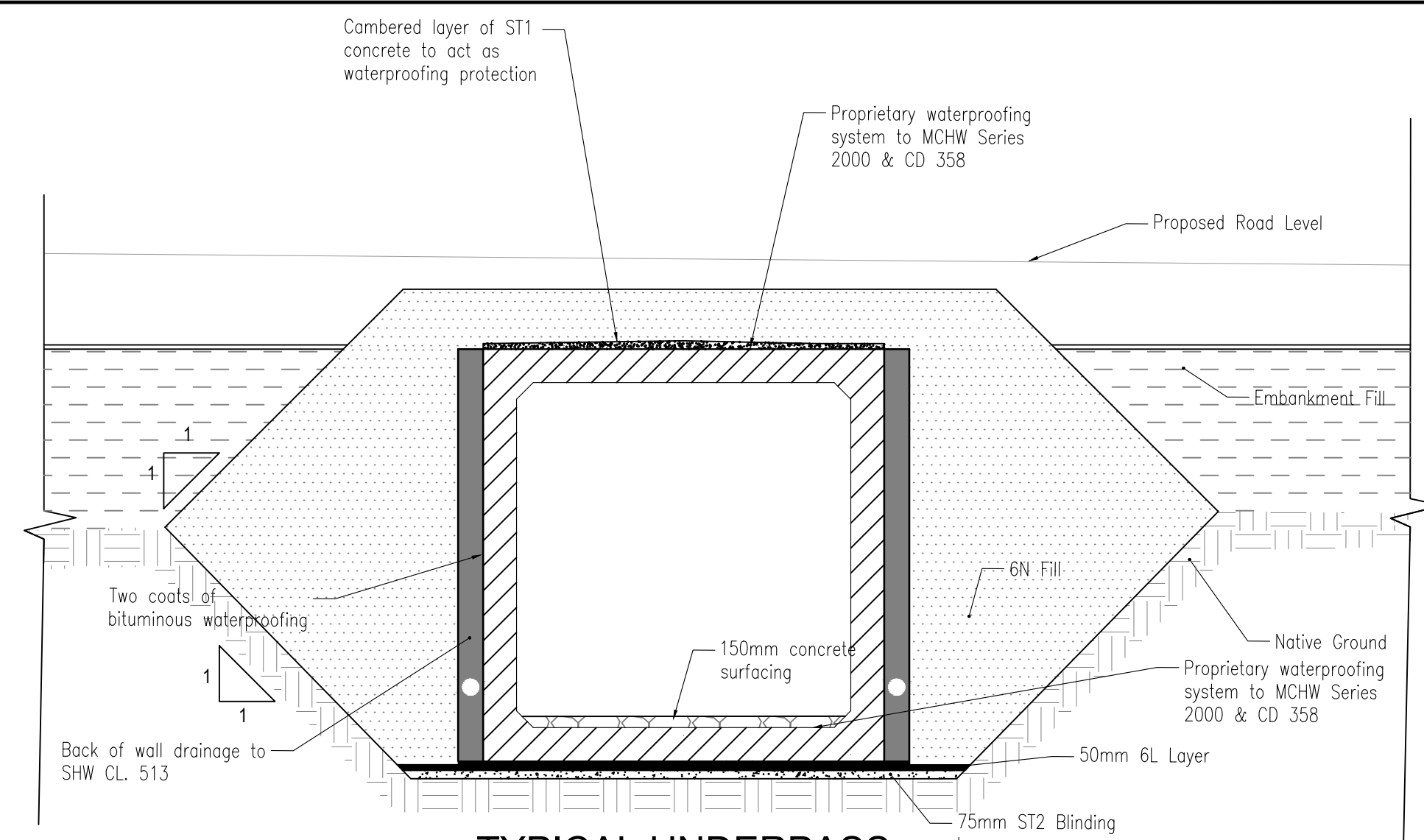
TYPICAL CULVERT
CONCRETE BOX ELEVATION

Scale 1:25



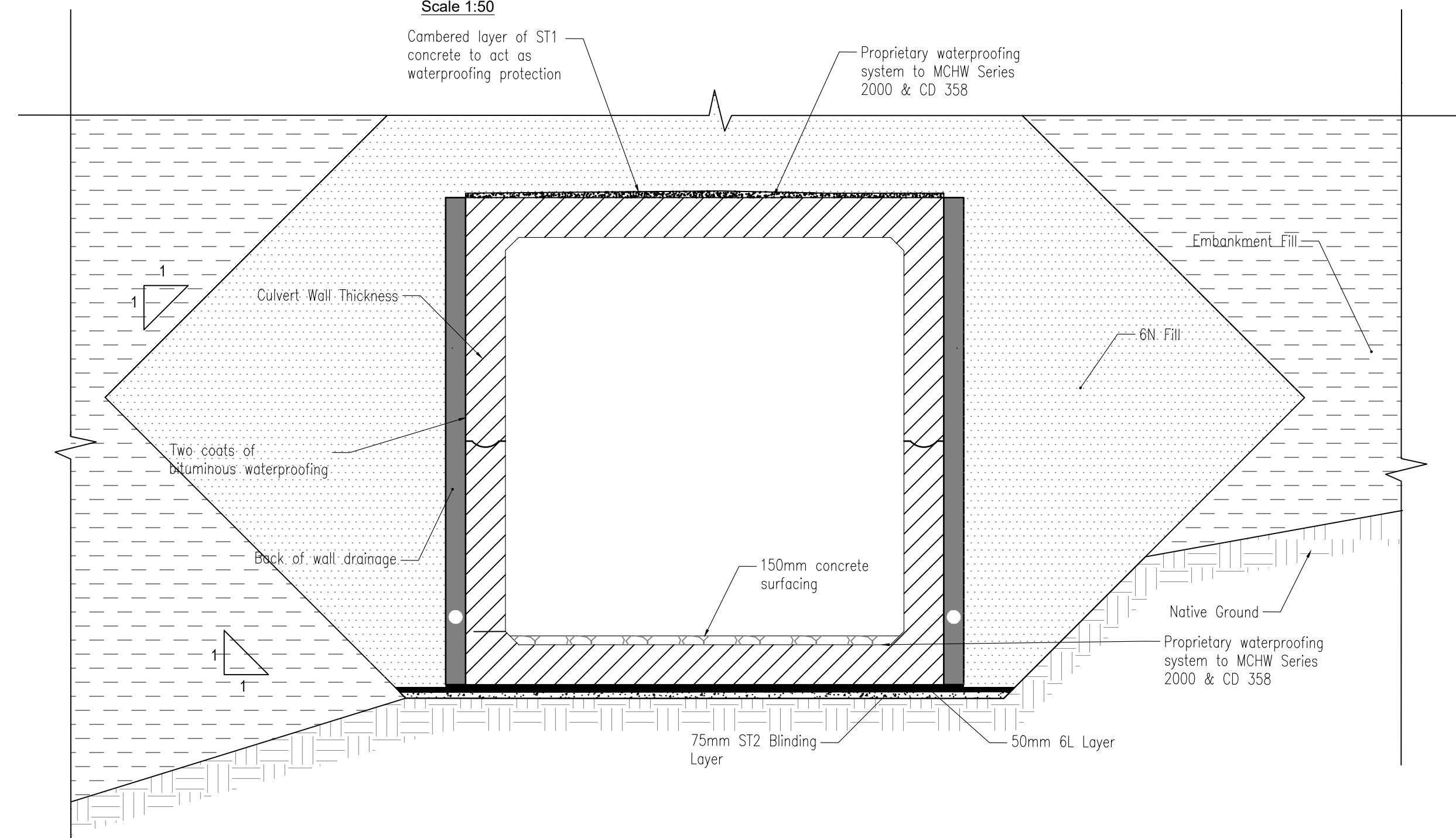
TYPICAL
ACCOMMODATION
UNDERPASS ELEVATION

Scale 1:50



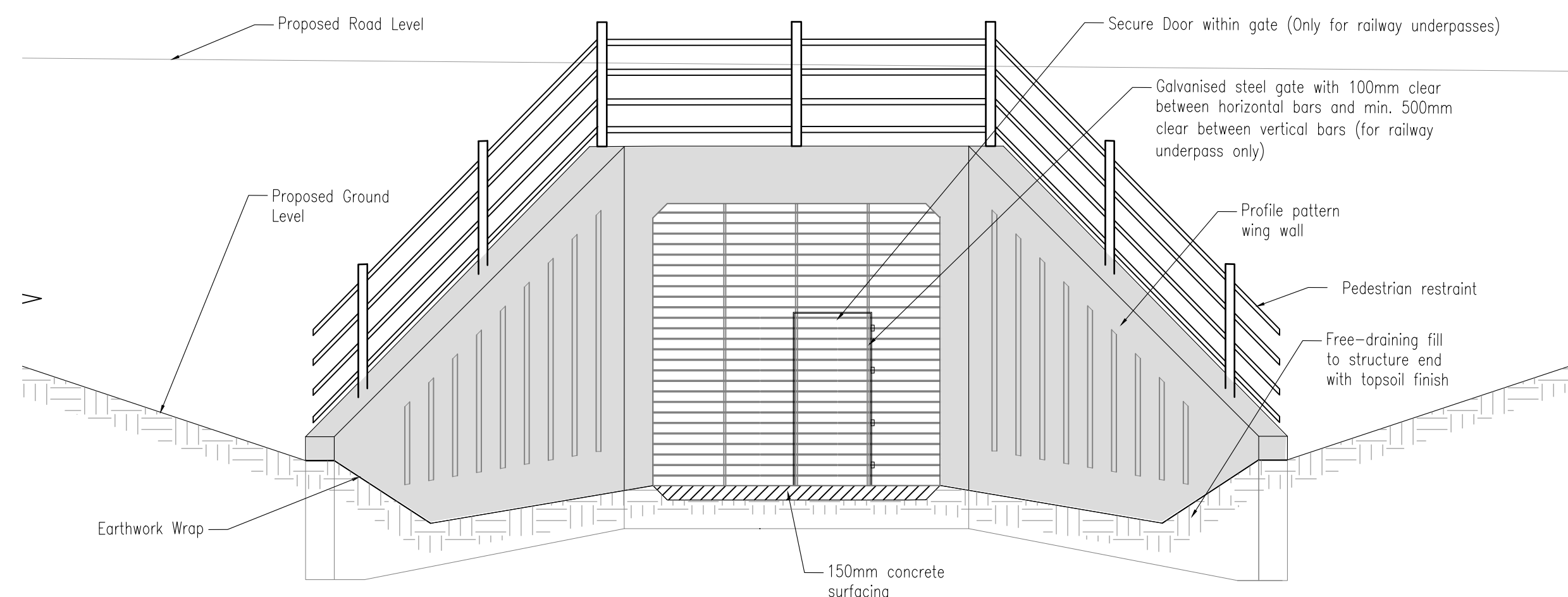
TYPICAL UNDERPASS
CONCRETE BOX CROSS
SECTION

Scale 1:50



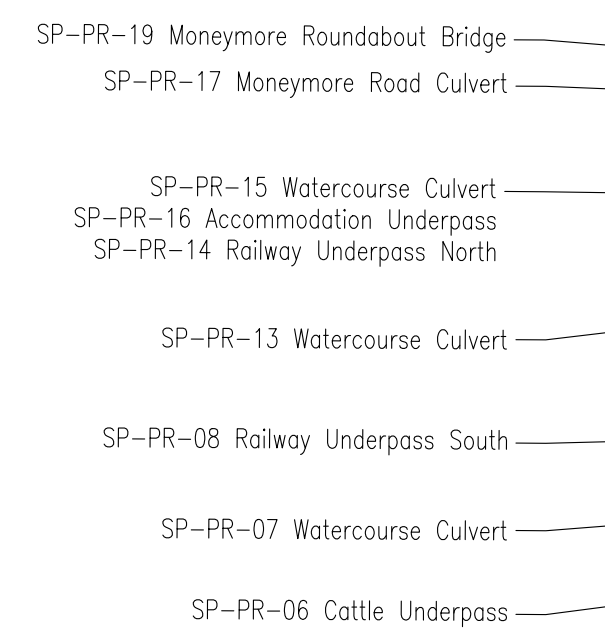
TYPICAL PORTAL CONCRETE BOX CROSS SECTION

Scale 1:50



TYPICAL UNDERPASS
CONCRETE BOX
ELEVATION

Scale 1:50



NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
3. DRAWING TO BE READ IN CONJUNCTION WITH SECTION 5.3.2 and 5.3.3 OF THE ACCOMPANYING SAR3 REPORT 718314-0000-R-022.

Reference	Name	Proposed Form
SP-PR-06	Cattle Underpass	Concrete box
SP-PR-07	Watercourse Culvert	Concrete box
SP-PR-08	Railway Underpass South	Concrete box
SP-PR-13	Watercourse Culvert	Concrete box
SP-PR-14	Railway Underpass North	Concrete box
SP-PR-15	Watercourse Culvert	Concrete box
SP-PR-16	Accommodation Underpass	Concrete portal/split box
SP-PR-17	Moneymore Road Culvert	Concrete box

DRAWING STATUS:

FOR INFORMATION



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wsp.com

CLIENT:



Department for
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Department fu
Infras

structure

SITE/PROJECT:

A29 COOKSTOWN BYPASS

TITLE:

A29 COOKSTOWN BYPASS - SAR3 PROPOSED SCHEME - CONCRETE BOX/PORTAL TYPICAL LAYOUTS

SCALE @ A1: AS SHOWN	SCALE @ A3:	CHECKED: PL 11/10/2024	APPROVED: AB 11/10/2024
PROJECT NO: 718314	DESIGNED: WSP	DRAWN: GON	DATE: 11/10/2024

DRAWING No:

718314-WSP-C-D-1700-1003

REV:

1.0

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