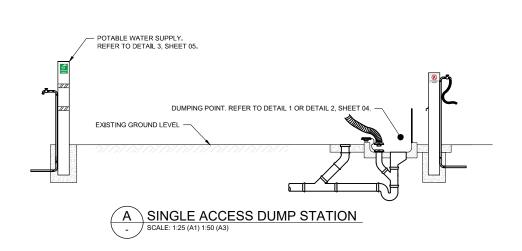


SINGLE ACCESS DUMP STATION PLAN VIEW





EXAMPLE DUMP STATION PHOTO

NOTES

- 1. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

 2. ALL WORKS, MATERIALS, FITTINGS AND EQUIPMENT TO BE COMPLY WITH THE RELEVANT LOCAL AUTHORITY CODE OF PRACTICE FOR LAND DEVELOPMENT AND SUBDIVISION INFRASTRUCTURE OR ENGINEERING STANDARDS AND TO THE BUILDING CODE.

 3. IF NO LOCAL AUTHORITY WASTEWATER SYSTEM IS AVAILABLE FOR CONNECTION, A DUMP STATION STORAGE TANK WILL BE REQUIRED. SPECIFIC DESIGN FOR A STORAGE TANK WILL BE REQUIRED.

1:25@ A 1:50@ A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
REVISION	AMENDMENT	APPROVED	DATE
Α	FOR CLIENT REVIEW	DR	20-08-2020





Private Bag 36 Nelson 7042 New Zealand

THREE WATERS

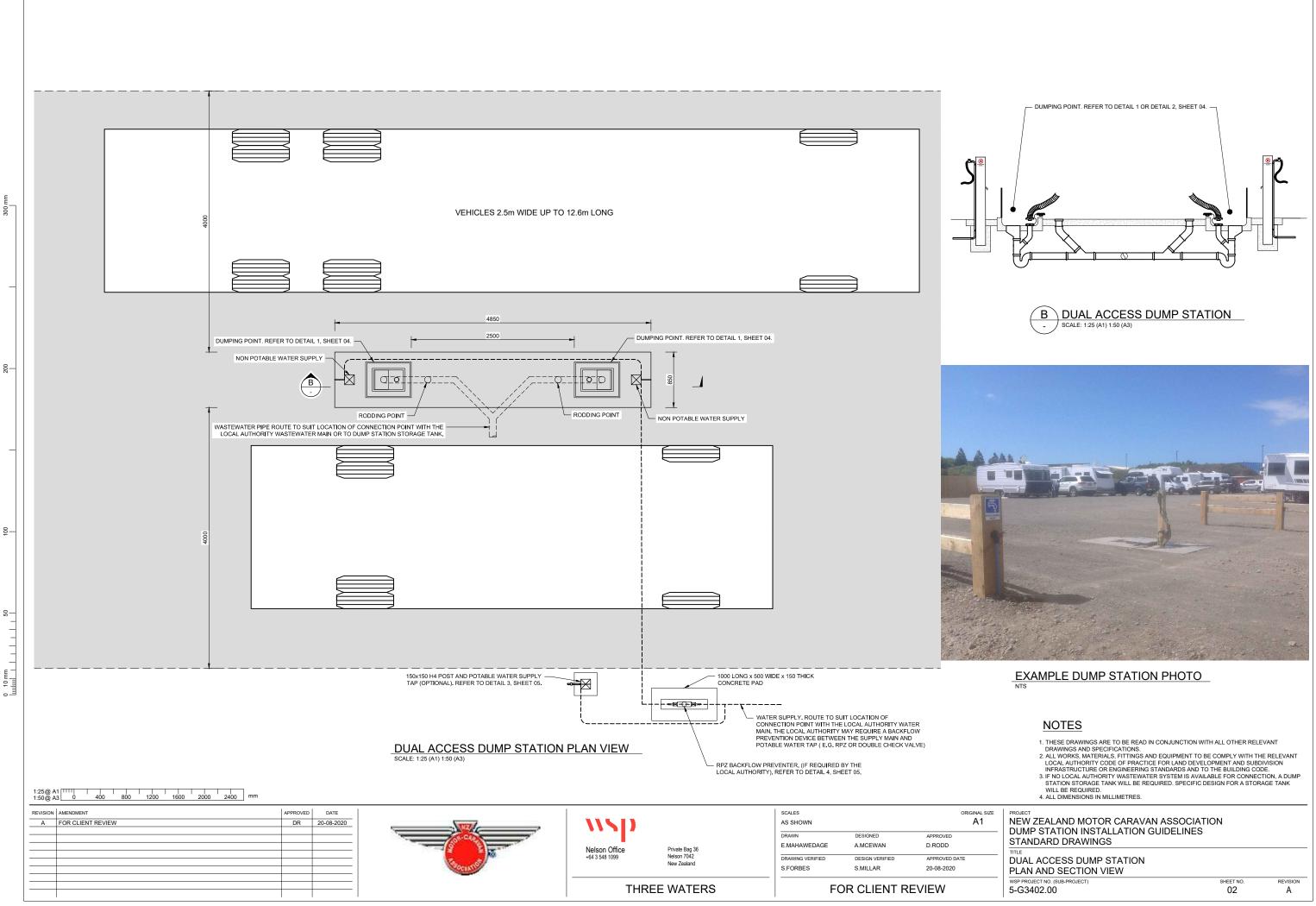
SCALES ORIGINAL SIZE A1 AS SHOWN DESIGNED E MAHAWEDAGE A MCEWAN D RODD DESIGN VERIFIED APPROVED DATE S.FORBES S.MILLAR 20-08-2020

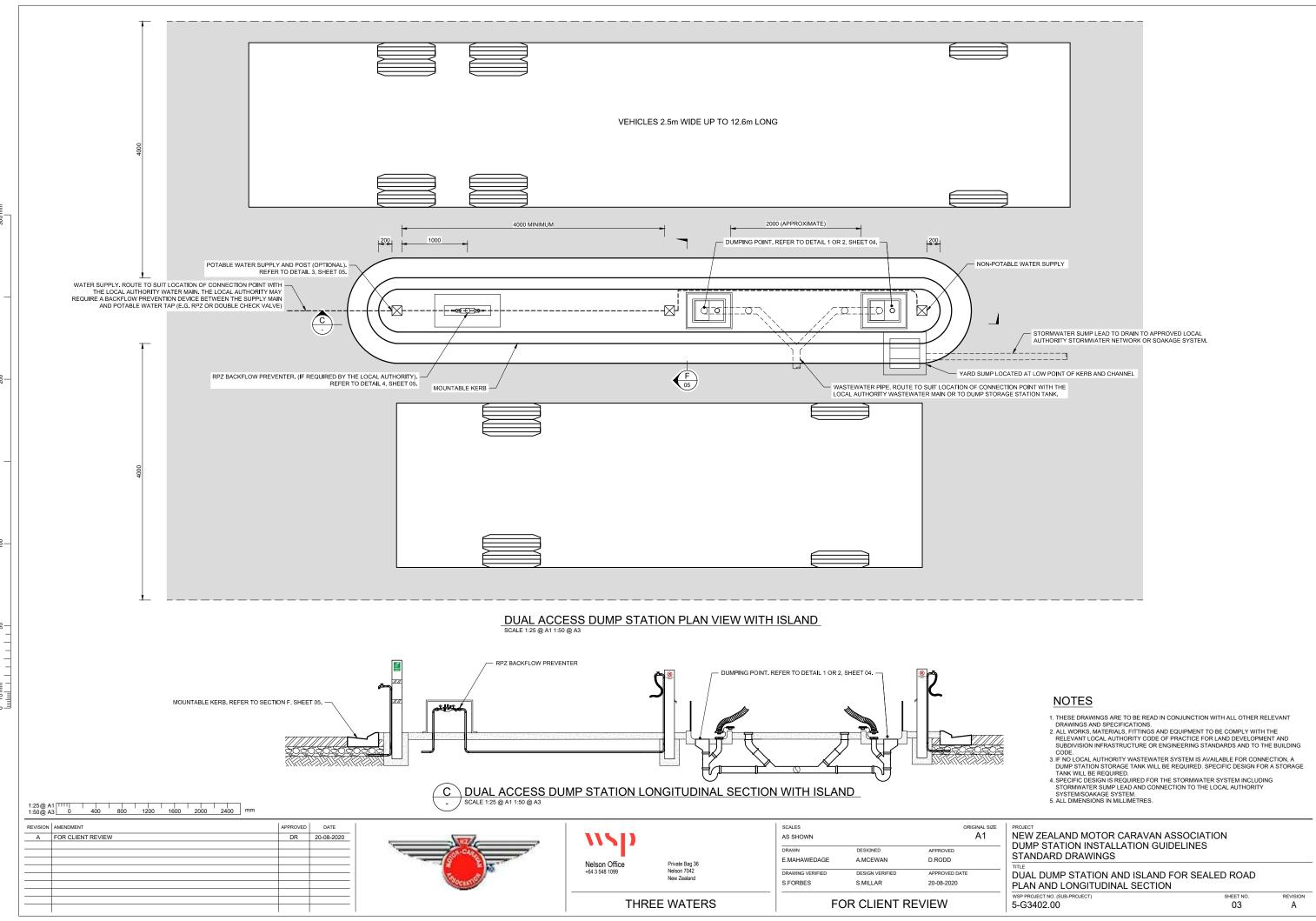
FOR CLIENT REVIEW

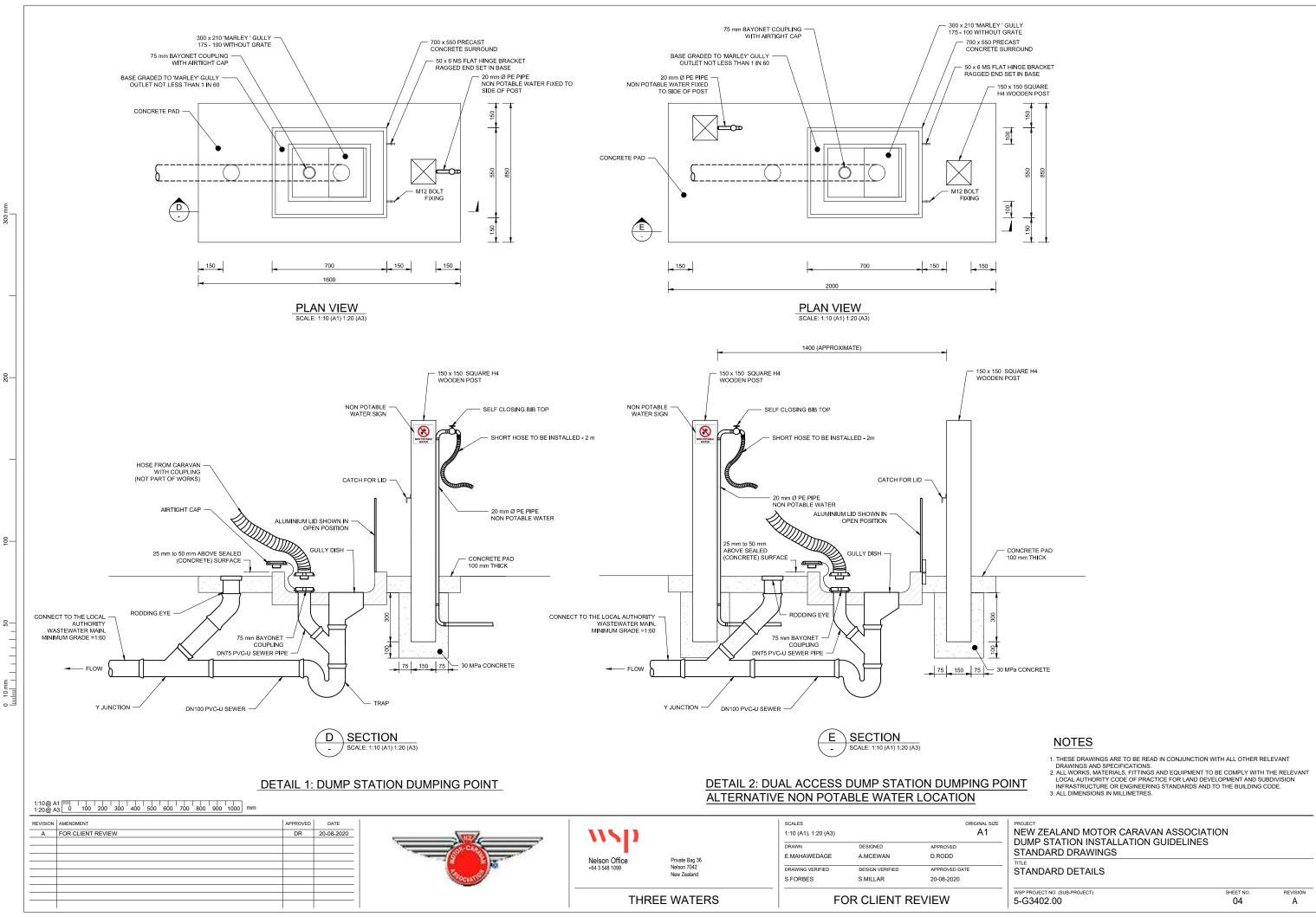
PROJECT
NEW ZEALAND MOTOR CARAVAN ASSOCIATION
DUMP STATION INSTALLATION GUIDELINES
STANDARD DRAWINGS

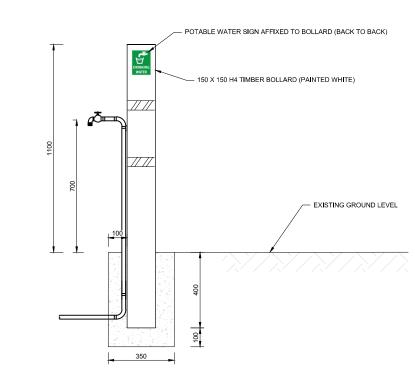
SINGLE ACCESS DUMP STATION PLAN AND SECTION VIEW SHEET NO 5-G3402.00

Α

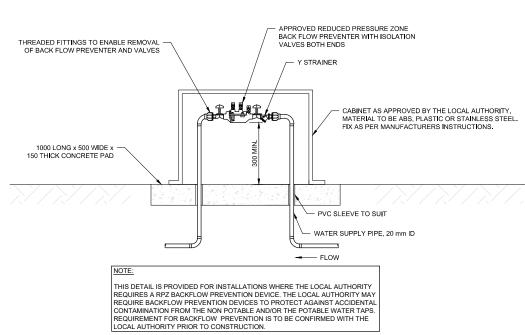








DETAIL 3: POTABLE WATER SUPPLY AND POST



DETAIL 4: RPZ BACKFLOW PREVENTION DETAIL (IF REQUIRED)

DUMPING POINT.

REFER TO DETAIL 1 OR 2,SHEET 04

650

CONCRETE INFILL

MOUNTABLE KERB AND
CHANNEL

100 mm COMPACTED AP40

F MOUNTABLE KERB DETAIL FOR SEALED ACCESS ROAD

SCALE: 1:10 (A1) 1:20 (A3)

REVISION AMENDMENT APPROVED DATE

A FOR CLIENT REVIEW DR 20-08-2020





ce Private Bag 36
Nelson 7042
New Zealand
THREE WATERS

SCALES 1:10 (A1), 1:20 (A3)		ORIGINAL SIZE
DRAWN	DESIGNED	APPROVED
E.MAHAWEDAGE	A.MCEWAN	D.RODD
DRAWING VERIFIED	DESIGN VERIFIED	APPROVED DATE
S.FORBES	S.MILLAR	20-08-2020

FOR CLIENT REVIEW

PROJECT NEW ZEALAND MOTOR CARAVAN ASSOCIATION DUMP STATION INSTALLATION GUIDELINES STANDARD DRAWINGS

STANDARD DETAILS

NOTES

WSP PROJECT NO. (SUB-PROJECT)

5-G3402.00

SHEET NO. REVISION

05

A

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
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 ALL DIMENSIONS IN MILLIMETRES.