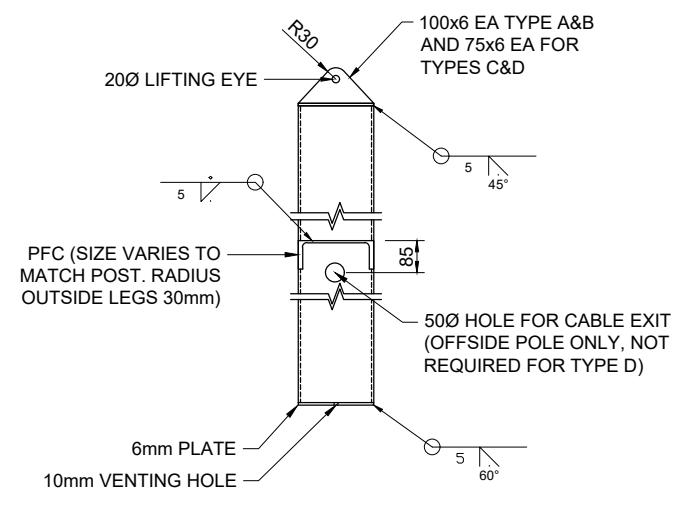
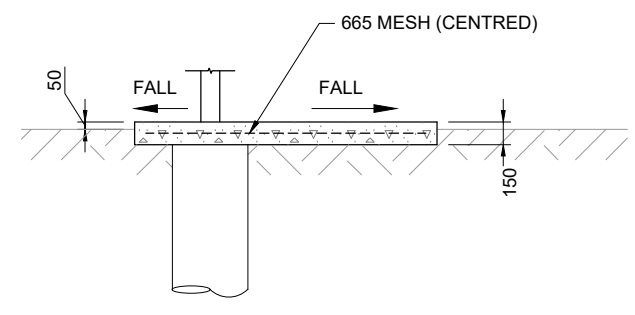


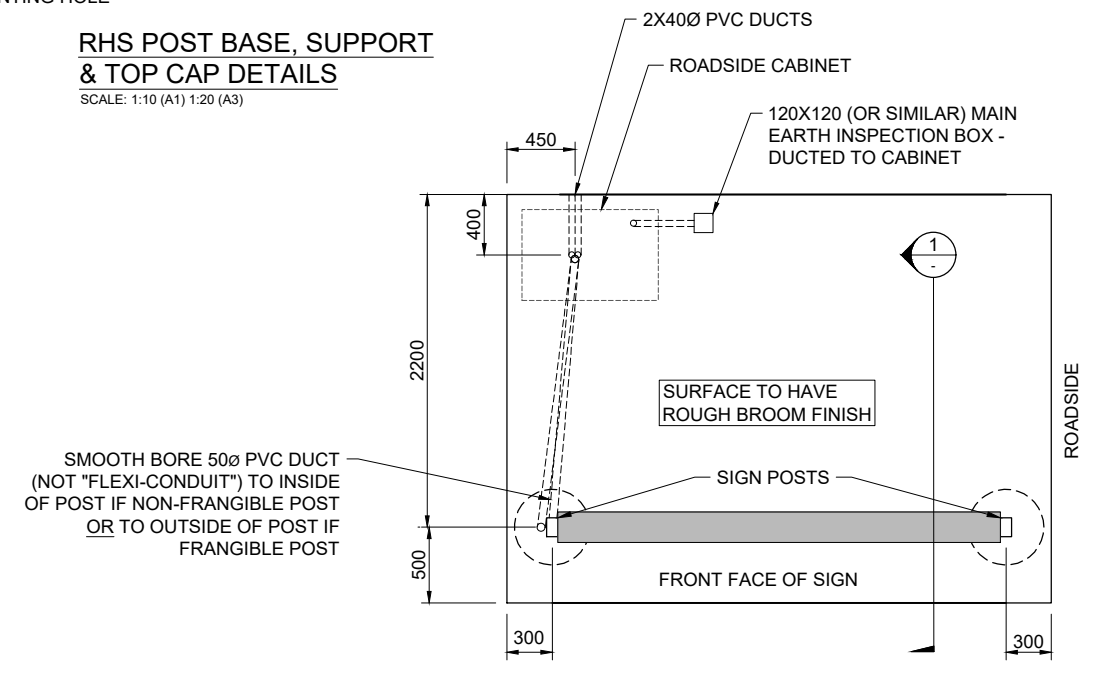
**CONCRETE CYLINDER POST FOUNDATION
TYPICAL CROSS SECTION**
SCALE: 1:10 (A1) 1:20 (A3)



**RHS POST BASE, SUPPORT
& TOP CAP DETAILS**
SCALE: 1:10 (A1) 1:20 (A3)



1 SECTION
SCALE: 1:25 (A1) 1:50 (A3)



TYPICAL SERVICE ACCESS SLAB
SCALE: 1:25 (A1) 1:50 (A3)

DESIGN CRITERIA

- SITE DESIGN WIND SPEED ≤ 49 m/s (IN ACCORDANCE WITH AS/NZS 1170.2:2002 CLAUSE 2.2)
- FOUNDATION MATERIAL TO BE IN ACCORDANCE WITH VMS SPECIFICATION NOTES
- THIS SIGN IS SUITABLE FOR USE OUTSIDE THE CLEAR ZONE OR BEHIND A PROTECTIVE BARRIER OR IN A CLEAR ZONE IF SPEED ENVIRONMENT IS < 70 km/h
- USE TYPE A/B JIG TO ACHIEVE PRECISE INSIDE MEASUREMENT BETWEEN THE SUPPORT POSTS.
- REFER TO SHEET 79 FOR SPECIFICATION NOTES.

STANDARD DESIGN RURAL SIGN TYPE A
SCALE: 1:20 (A1) 1:40 (A3)

DISCLAIMER: SEE SHEET 000-0000-0-7104-00

NO.	REVISION	DATE	BY	CHECKED	DATE
	DESIGN		N.GARNETT	8/06	11/10
	DRAWN		M.J.		11/10
	REC'D		T.L. HARRIS		10/06/18
	APPROVED		P.ROONEY		6/18
R1	ADOPTED FROM 6/1277/41/7604/3R6 AND R7 AND R9	10/06/18	TLH		
	AMENDMENT		APP'D	DATE	



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AUCKLAND 1141
New Zealand

TITLE NZ TRANSPORT AGENCY INTELLIGENT TRANSPORT SYSTEMS STANDARD					
RURAL TYPE A VMS DUAL POST SUPPORT STRUCTURE					
STATUS	STANDARD	FILE	000-0000-0-7104-75-R1		
SCALE	AS SHOWN	PLOT DATE	15/06/18 @ 10:20	FEATURE IDENTIFIER	1/1061/370
		CODE	7104	SHEET	75
		REVISION			R1

14/06/2018 12:14

GRAPHIC SCALES

K:\ATMS\000-0000-0-7104\000-0000-0-7104_75R1.DWG

ORIGINAL SHEET SIZE A1 [840x594]