URBAN AND DEVEL

The manufacture, su with the following spe

The plate should be e signs and have a blac gauge aluminium, the accordance with the r

Sign plate lengths sha Options for 4 sizes of accommodated by the

Sign plate to have a

Road signs to be to B Retroreflectivity Class Sign to be CE marked Sign to comply with N

English Language Sig The sign plate is to ha Black letters (Road Na Green Letters (Townla

Frame to be constructed in

40x40x5mm steel angle

Steel angle frame to be

Angle to be butt welded

hot dip galvanised to BS EN ISO 1461

<u>Irish Language Sign F</u> The sign plate is to ha Black Letters (Road N

All fixings to be A4 (3 tamper proof.

Compliance:

Fixings: Wind Action to comply Temporary deflection Dynamic Snow Load Point Loads - PL2 Permanent Deflection Partial Action - PAF1

Visibility Character

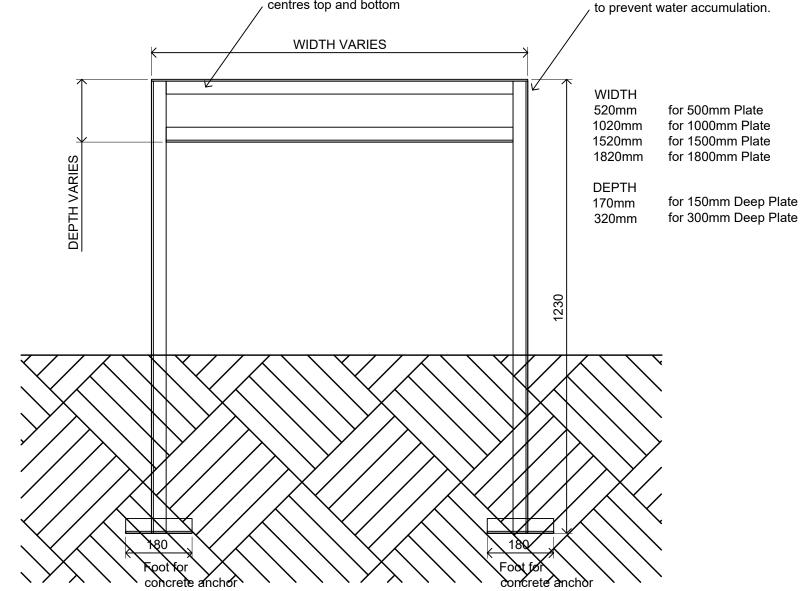
Daylight Chromaticity Coefficient of retrofled Mean Illuminance -E3 Uniformity of illuminar

Durability

Impact Resistance of Resistance to weathe (3 year accellerated of Resistance to corrosion Resistance to penetra



Sign Plate to be riveted to the aluminum rails at 75mm , centres top and bottom



OPMENT SIG	N TYPE 1 S	SPECIFICA	TION	
pply and delivery of Urban/Development signage Type 1 ecification:				
either 150mm wide or 300mm wide for dual language ck verge approx. 18mm wide. The plate will be of 3mm e back left plain. All material and workmanship shall be in relavent British or European Standards				
all vary depending on the number of letters required. f plate shall be determined to ensure all letters are le supplier on receipt of the details from the council.				
minimum of 7 year fade lifespan.				
BS EN 12899-1 s RA1 (min) ed	1:2007			
NI Highways Si	landards			
<u>gn Plate</u> lave a white ba Jame) to be 75 land Name) to	mm high.	igh.		
<u>Plate</u> ave a white background. Name) to be 75mm high.				
316) stainless steel to BS EN ISO 3506. All fixings to be				
ly with WL5 n bending - TD B5 - DSL1				
n - must pass				
<u>istics</u> y and luminance factor to be - CR2 ection - RA1 3 unce - UE2				
f sign face material - must pass				
ering natural weathering test) must pass ion - Aliminium:SP1 ation of dust and water - IP56				
	Revision A			
	Date:	Amended by	/: Checked by:	
	839 839	District C Comhairle	e Ceantair	
Fhear Manach agus na hOmaí Technical Services Department, Killyvilly Depot, Tempo Rd., Enniskillen, BT74 4GD.				
	Tel:028 6632 3533 Fax:028 6632 6360 email: ep@fermanaghomagh.com Copyright. Job Title:			
	Annual Tender: Signage			
Drwg Title: UD 01: Urban and Development Sign Type 1				
	Drawing Status:		Tender	
	Drwg. Ref. TSS08 UD0 Date:		Scale: NTS Drawn by: Checked by:	
	Date: 24/ Planning Ref:	11/2023 N/F	Building Con. Ref: N/A	
			1 1// 1	