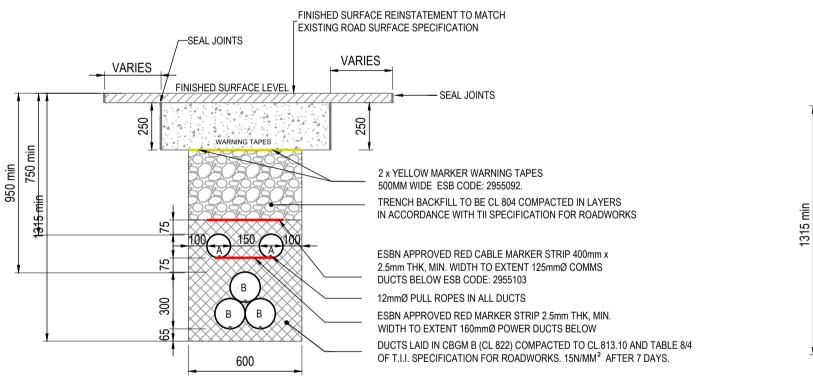
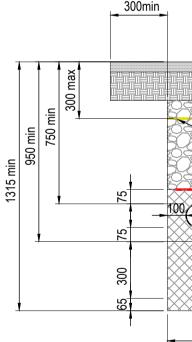


TRENCH FOR 160mm DUCTS IN TREFOIL SCALE 1:20

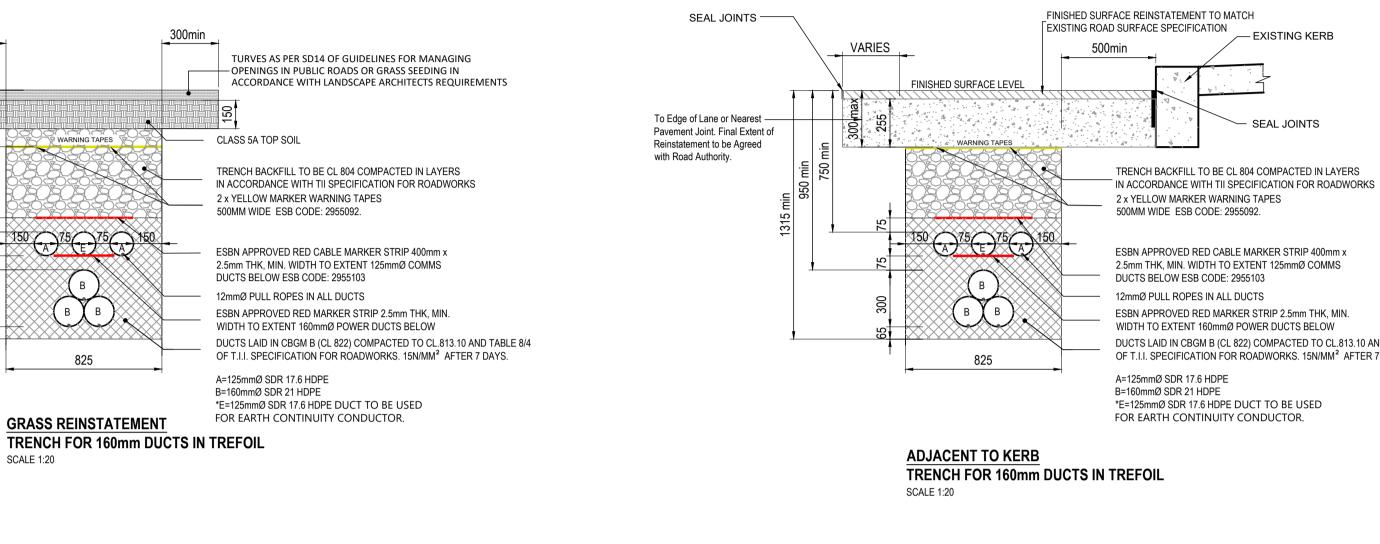


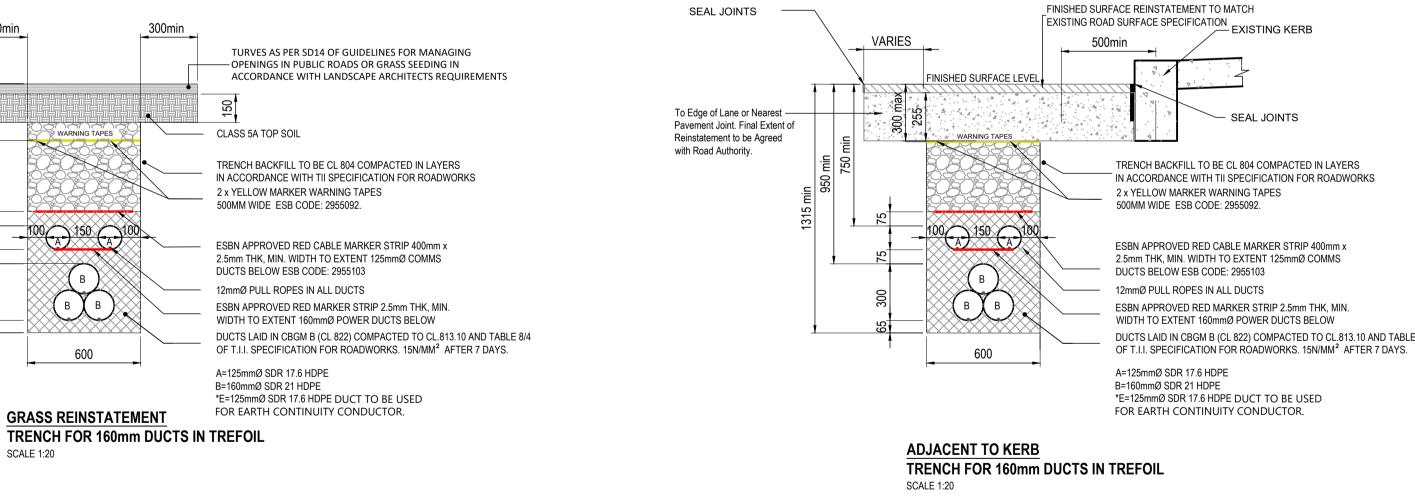
CARRIAGEWAY REINSTATEMENT **TRENCH FOR 160mm DUCTS IN TREFOIL** SCALE 1:20

A=125mmØ SDR 17.6 HDPE B=160mmØ SDR 21 HDPE *E=125mmØ SDR 17.6 HDPE DUCT TO BE USED FOR EARTH CONTINUITY CONDUCTOR.



SCALE 1:20





DRAWING IS PRODUCED USING THE IRISH TRANSVERSE MERCATOR (ITM) GEOGRAPHIC COORDINATE SYSTEM







TOM MCNAMARA **& PARTNERS** CONSTRUCTION COST MANAGERS PROJECT MANAGERS

ΕX	(ISTIN	IG K	ERB
: 1			

SEAL JOINTS

DUCTS LAID IN CBGM B (CL 822) COMPACTED TO CL.813.10 AND TABLE 8/4 OF T.I.I. SPECIFICATION FOR ROADWORKS. 15N/MM² AFTER 7 DAYS.

SEAL JOINTS

DUCTS LAID IN CBGM B (CL 822) COMPACTED TO CL.813.10 AND TABLE 8/4

P01	FOR PLANNING	PS	RG	03/06/22
Rev	Description	Drawn	Checked	Date
			n Scanne	ell Emerson

Clifton Scannell Emerson Associates un Laoghaire, Co. Dul eland, A96 KW29 +353 1 288 5006 +353 1 283 3466 info@csea.ie www.csea.ie

20_110A

CSEA Job No.

ART DATA CENTRES Client ART DATA CENTRES ENNIS ect CAMPUS - 110KV GIS SUBSTATION

Dwg. Title	STA	NDAR	D DE	TAILS		
P Drawn By	S	hecked By	RG	Date		N 2022
Project Code	e Originator	Zone/ Phase	Level	Туре	Role	Dwg. No
20_110	DA - CSE	E - GE	N - XX	(- DR	- C -	3900
S2 Status Code	Suitability Des		IING	/	AS INE Scale @	

P01 PLANNING Project Status Revision