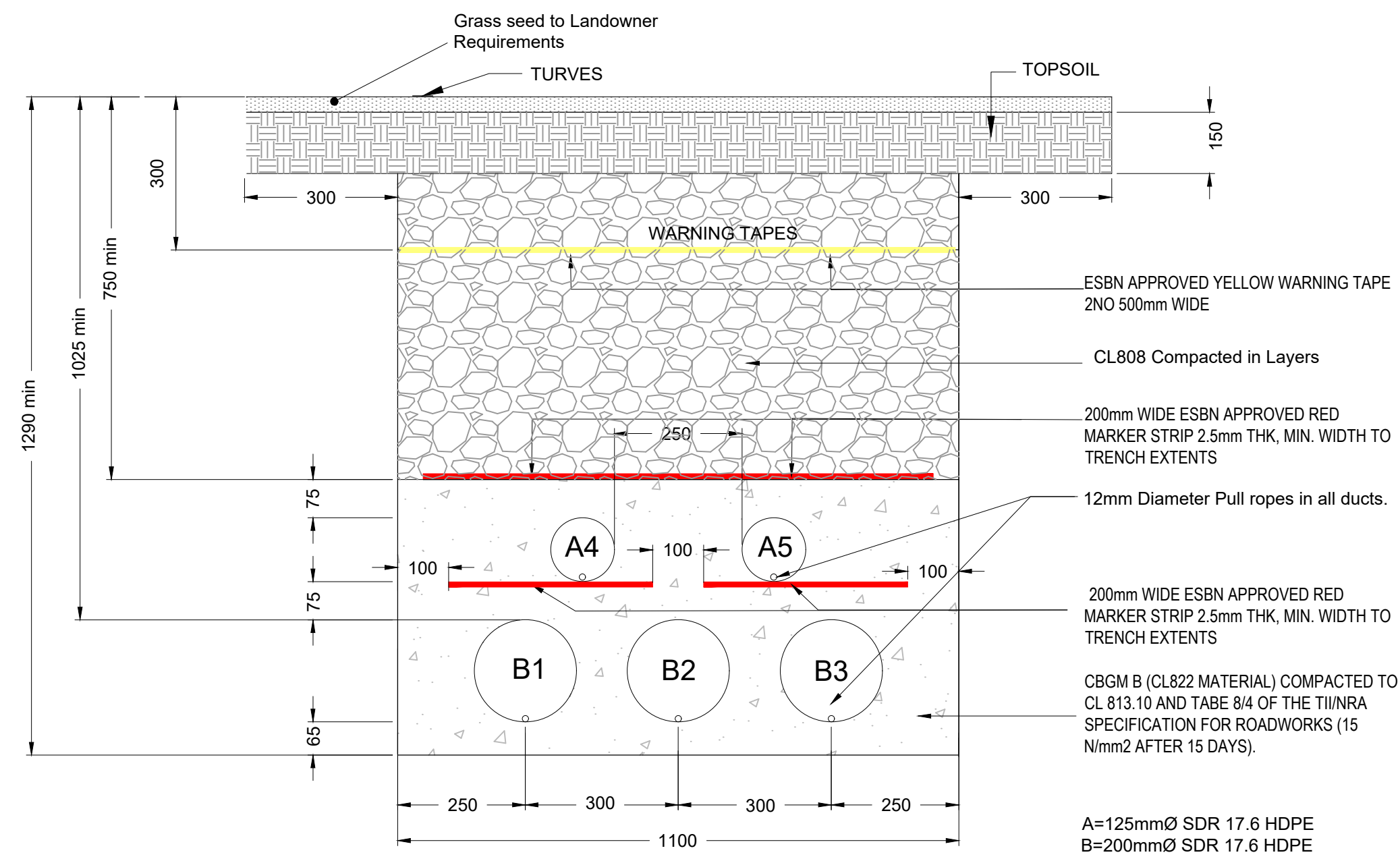
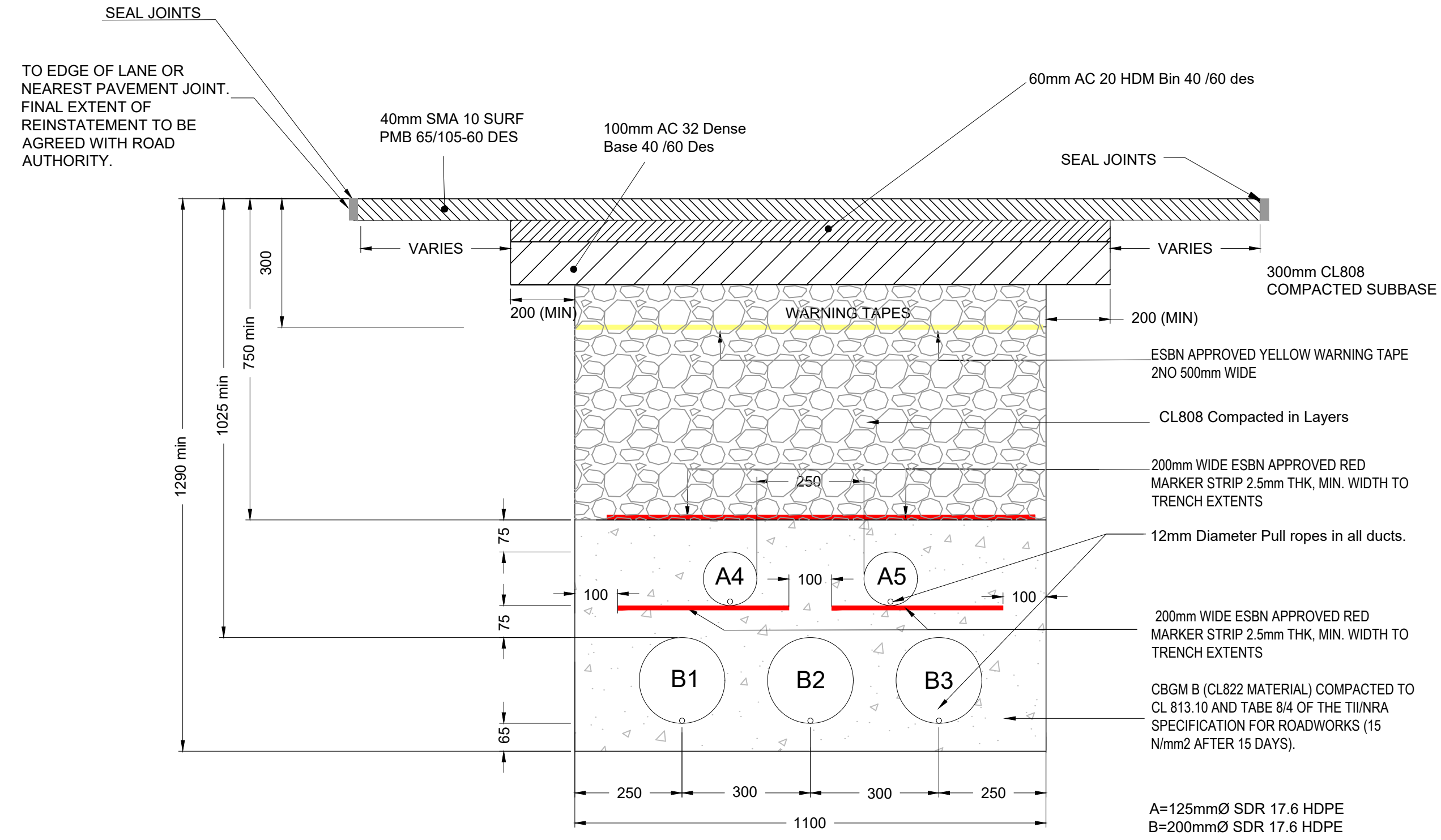


- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - THIS DRAWING IS FOR INFORMATION PURPOSES ONLY. NO RESPONSIBILITY CAN BE TAKEN FOR ANY INACCURACIES OF INFORMATION IN THE DRAWING.
 - ALL PRODUCTS AND MATERIALS TO BE UTILISED DURING CONSTRUCTION TO COMPLY WITH ERGRID FUNCTIONAL SPECIFICATION FOR ROADWORKS AND ALL RELEVANT IRISH (EUROPEAN) AND BRITISH STANDARDS.
 - B = 200mm (OD), A = 125mm (OD) HDPE RED DUCT (DUCTING TO BE SDR 17.6 UNLESS OTHERWISE STATED ON THE DRAWINGS).



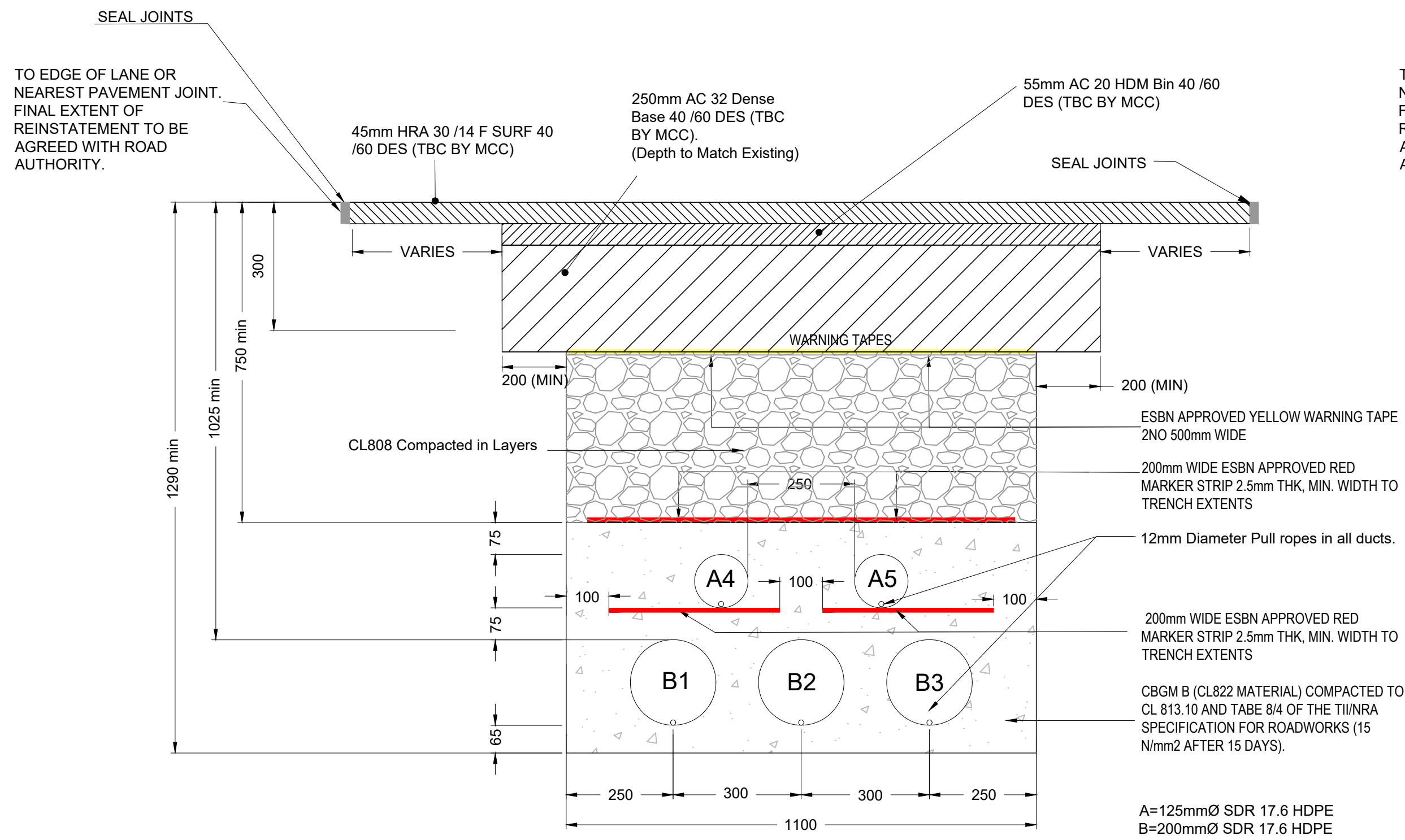
220 kv Reinstatement Detail in Grass

SCALE 1:10



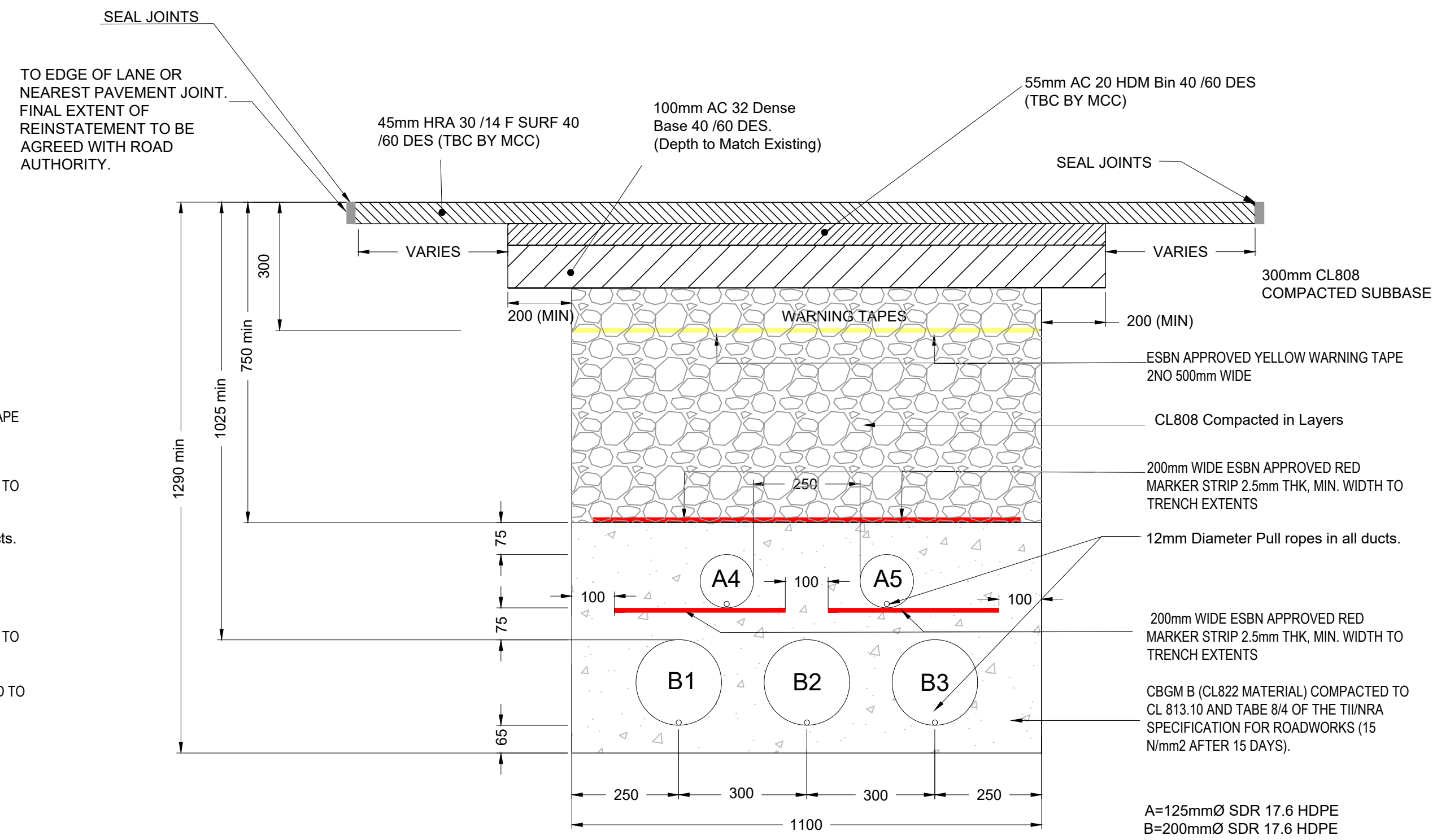
220 kv Reinstatement Detail in Enginocode

SCALE 1:10



220 kv Reinstatement Detail in R147 Carriageway

SCALE 1:10



220 kv Reinstatement Detail in L1010 Carriageway

SCALE 1:10

Rev	Description	Drawn	Checked	Date
P02	ISSUE FOR PLANNING	ZS	CD	30/07/2020
P01	DRAFT FOR PLANNING	ZS	CD	17/07/2020

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Client	ENGINENODE			
Project	ENGINENODE 220 KV SUBSTATION AND GRID CONNECTION			
Dwg. Title	TYPICAL TRENCH & REINSTATEMENT DETAILS SHEET 1 OF 2			
Drawn By	PH	Date	23-04-2020	18_086
Checked By	CD	Scale	AS INDICATED @ A1	CSEA Job No.
Project Code	Originator	Zone/Phase	Level	Type
A1045 - CSE - HEL - XX - DR - C - 2030				
S2	FOR INFORMATION			
Status Code	Suitability Description			
P02	PLANNING			
Revision	Project Status			