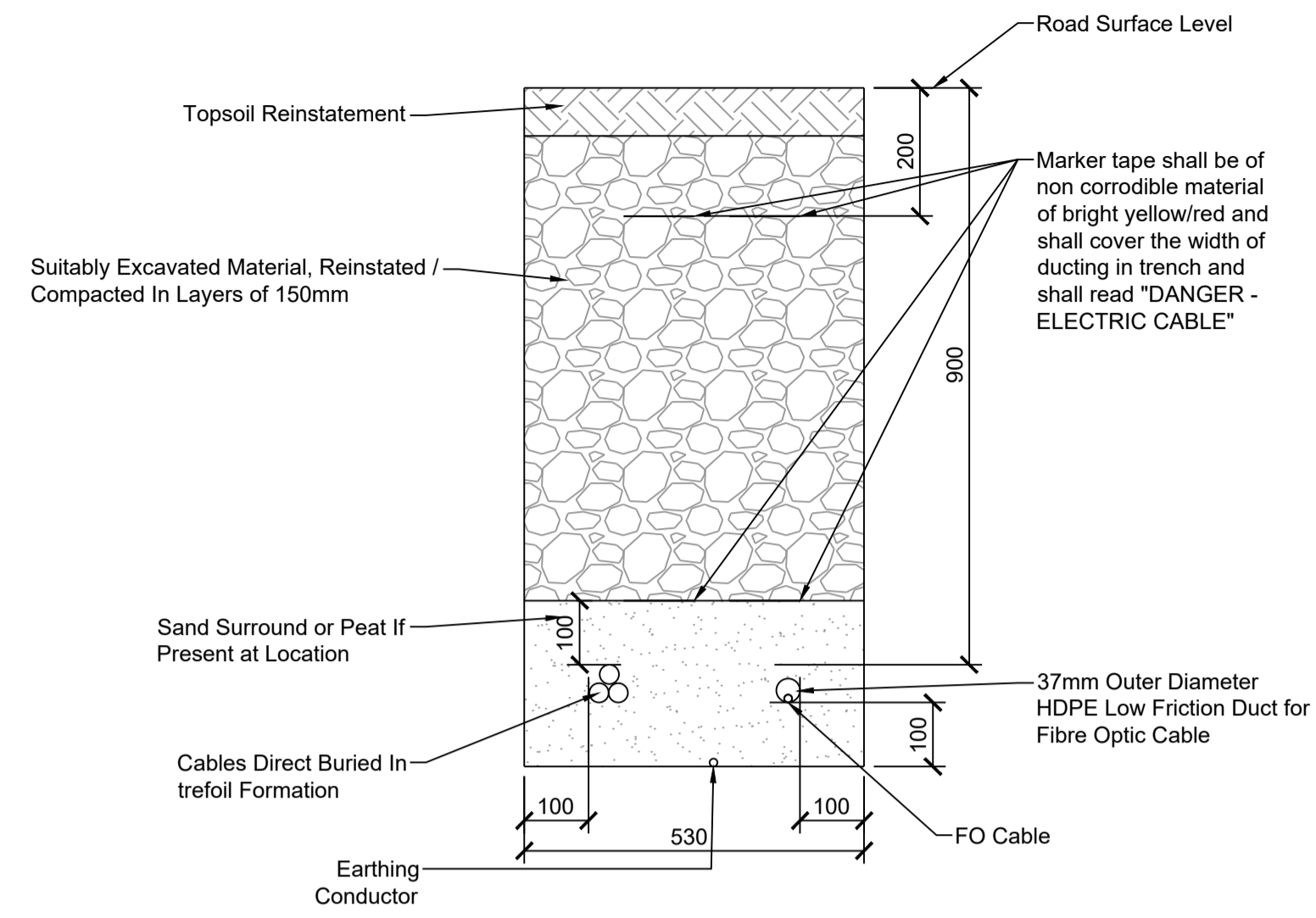
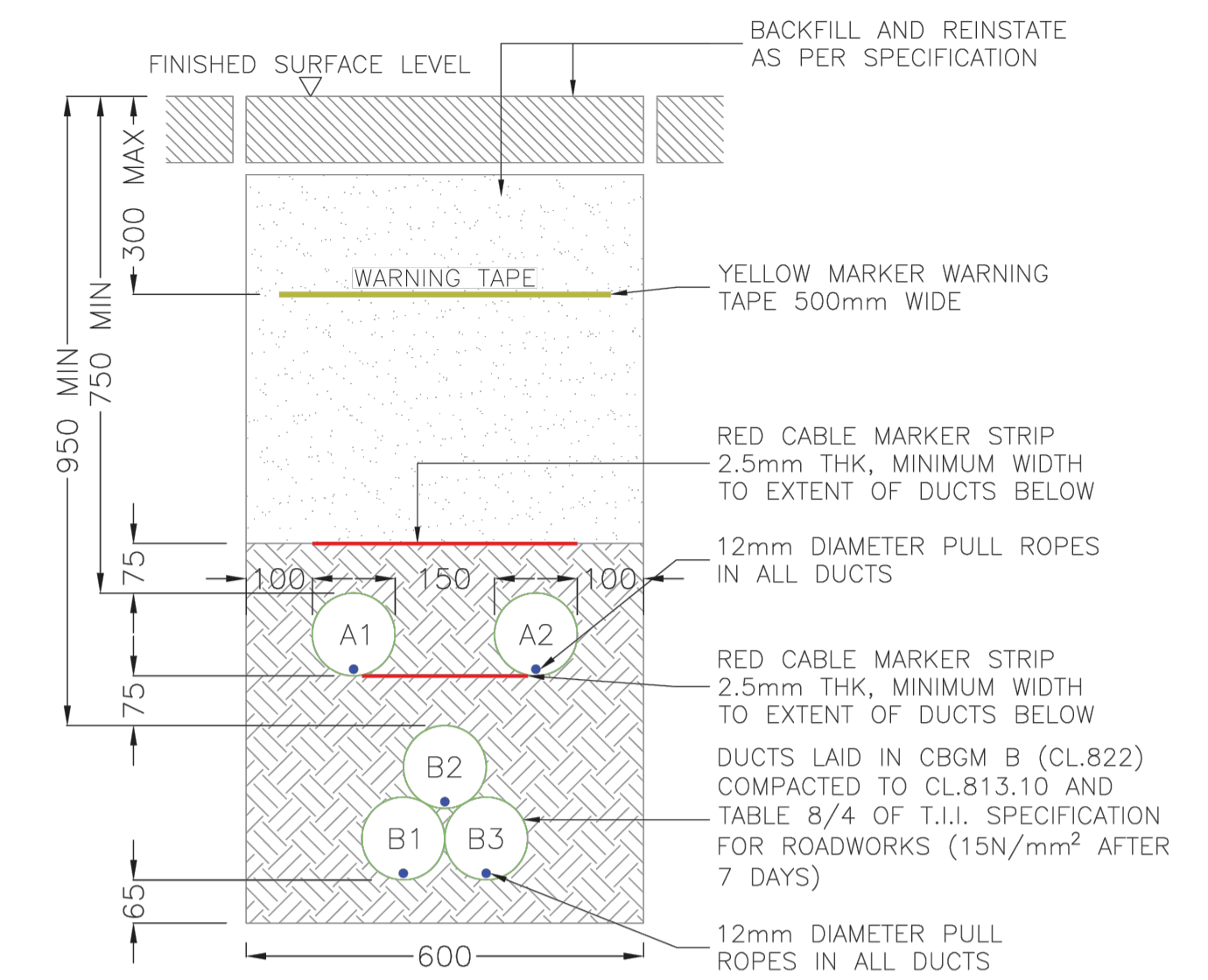


TRENCH CROSS SECTION - PILOT CABLES
Scale 1:10

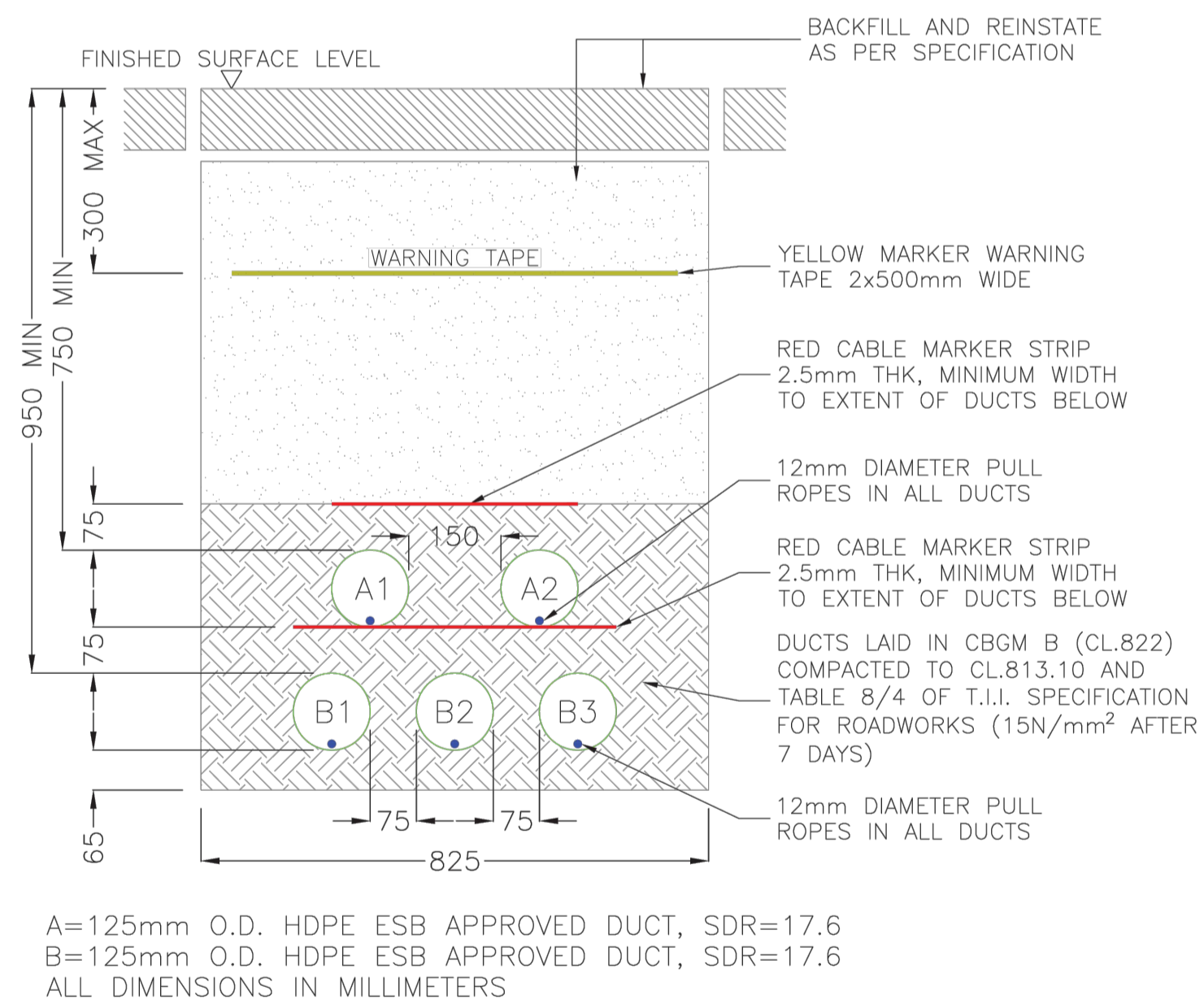


COLLECTOR CIRCUIT VERGE (DIRECT BURY)
Scale 1:10



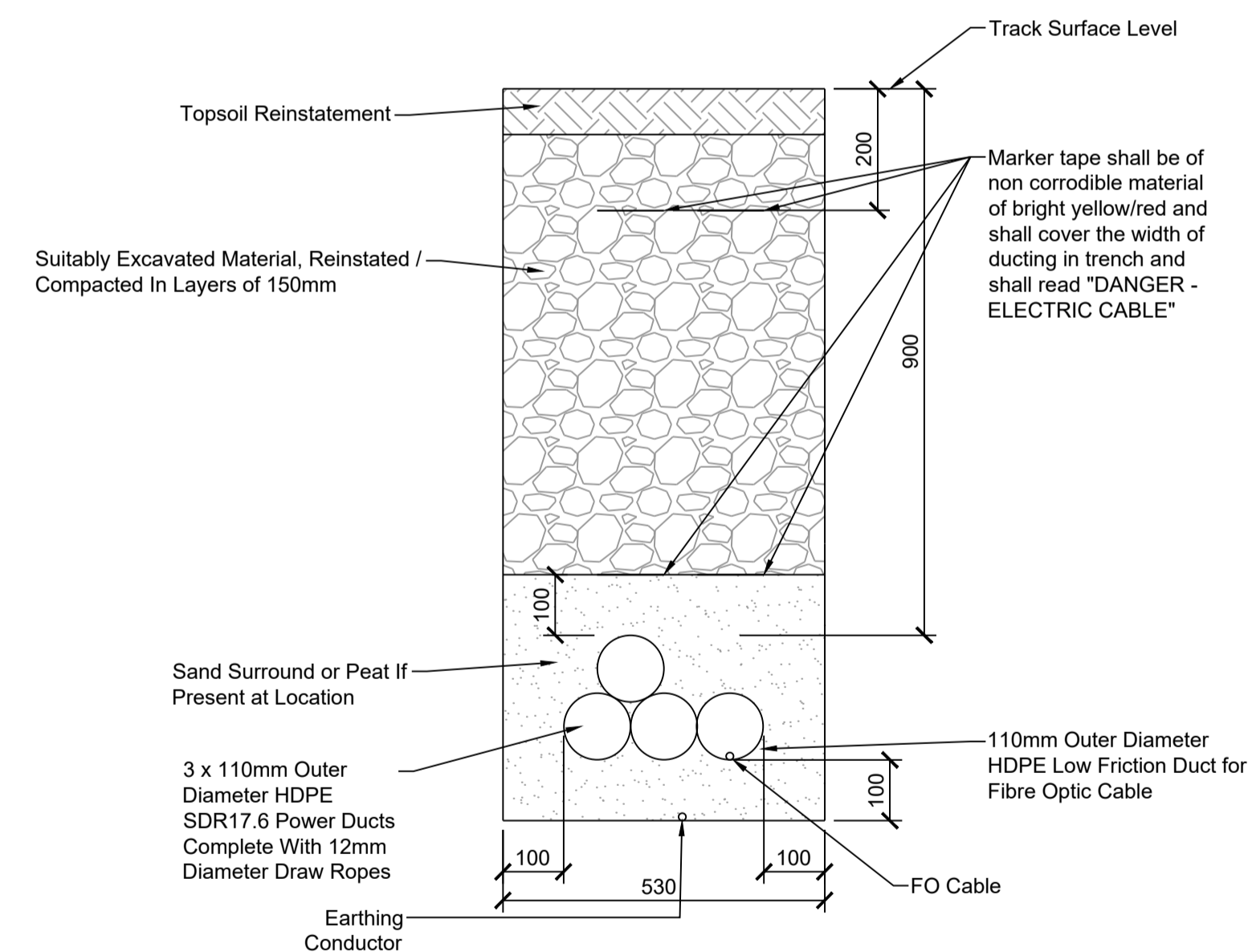
A=125mm O.D. HDPE ESB APPROVED DUCT, SDR=17.6
B=125mm O.D. HDPE ESB APPROVED DUCT, SDR=17.6
ALL DIMENSIONS IN MILLIMETERS

110kV SINGLE CIRCUIT TRENCH CROSS SECTION FOR POWER DUCTS IN TREFOIL FORMATION
Scale 1:10

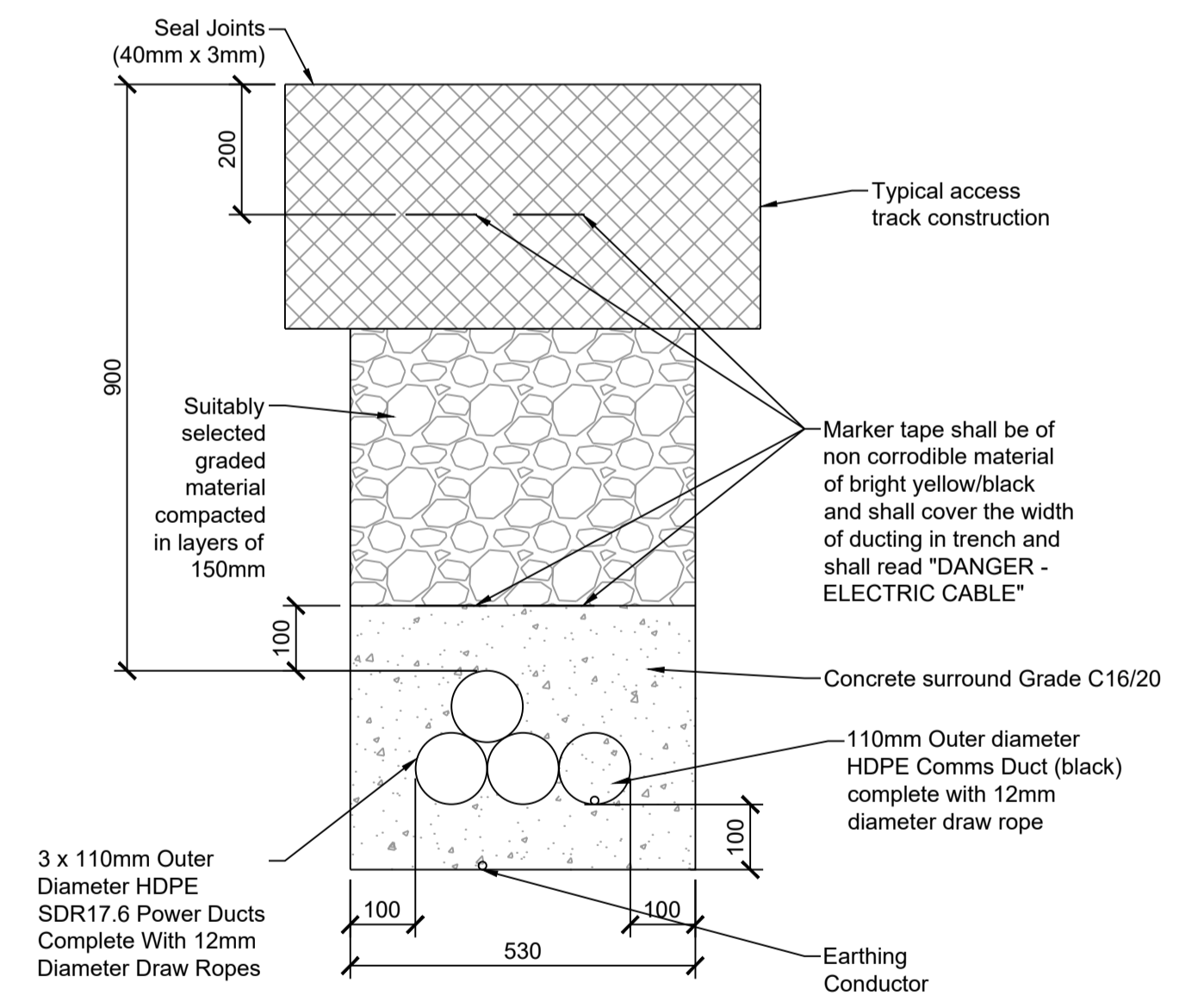


A=125mm O.D. HDPE ESB APPROVED DUCT, SDR=17.6
B=125mm O.D. HDPE ESB APPROVED DUCT, SDR=17.6
ALL DIMENSIONS IN MILLIMETERS

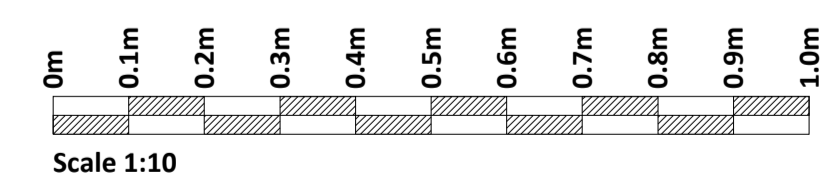
110kV SINGLE CIRCUIT TRENCH CROSS SECTION FOR POWER DUCTS IN FLAT FORMATION
Scale 1:10



COLLECTOR CIRCUIT VERGE
Scale 1:10



COLLECTOR CIRCUIT CENTRE
Scale 1:10



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Rev.	Description	App By	Date
A	ISSUE FOR PLANNING	RM	10.10.23

PROJECT	CLIENT		
COUMNAGAPPUL WINDFARM EIAR	EMPOWER		
SHEET	Date	Project number	Scale (@ A1-)
CABLE TRENCH DETAILS	10.10.23	P2360	1:10
	Drawn by	Drawing Number	Rev
	NS	P2360-0300-0014	A
	Checked by		
	RM		