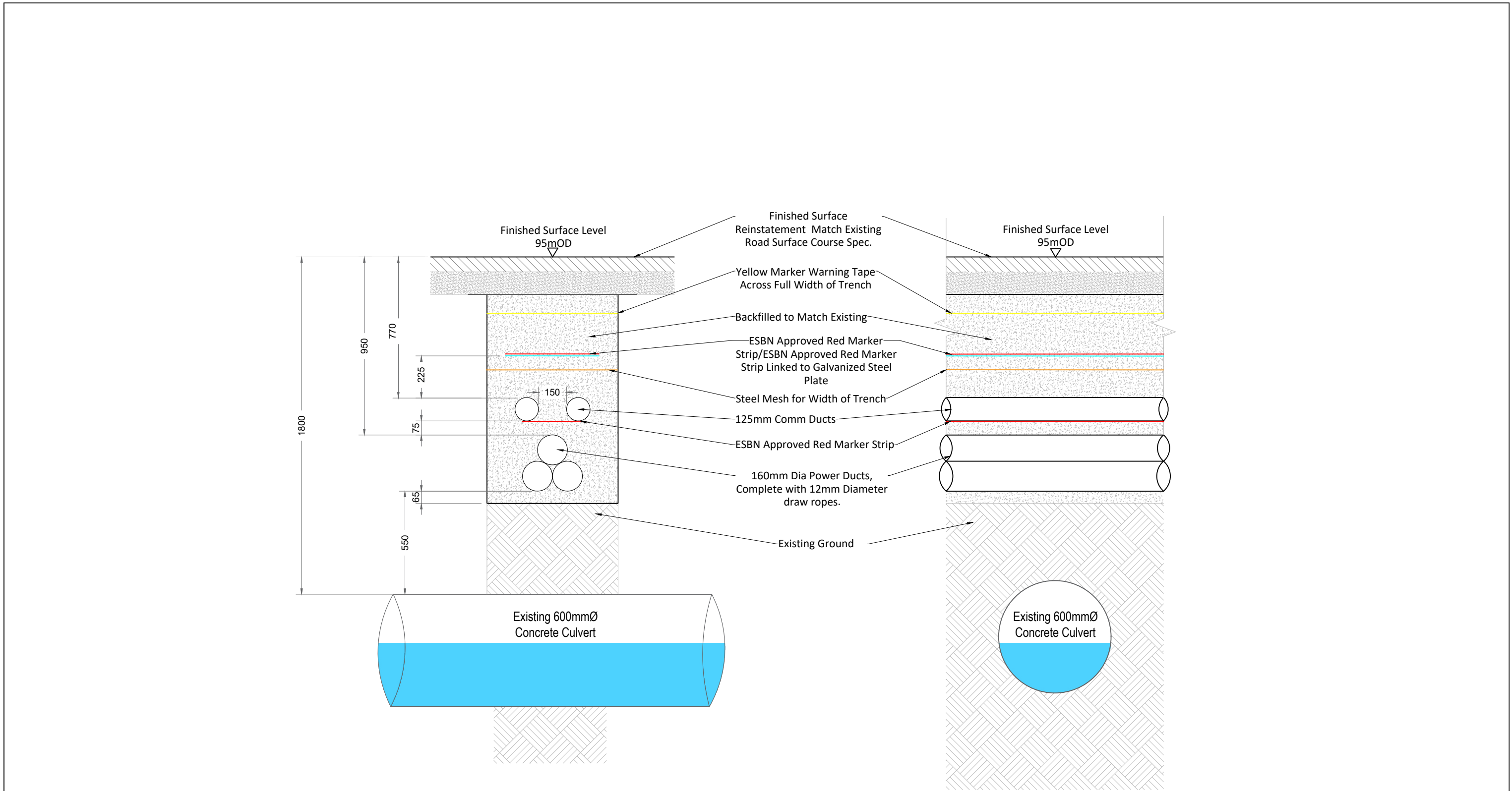
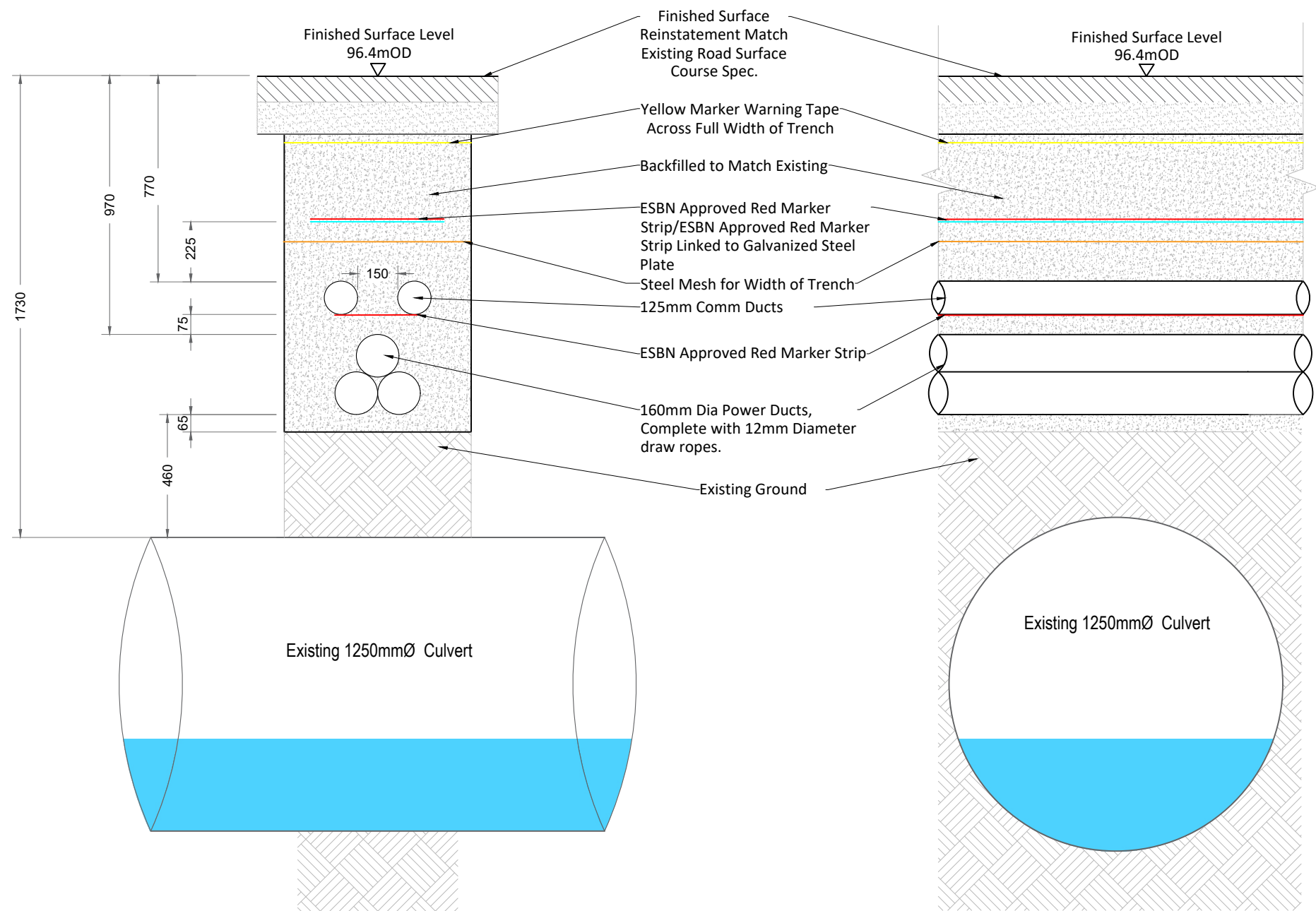




110kV Underground Cable Trench Crossing - Culvert C4
SCALE 1:20

NOTES					ENGINEER					CLIENT		PROJECT											
					AFRY AFRY Ireland Ltd. The Hyde Building, The Park, Carrickmines, D18VC44 Ireland Tel. +353 (0) 1 845 5031							MEENBOG WIND FARM											
A					23/06/2026					M.B.		L.P.		FIRST ISSUE									
REV					DATE					DRAWN BY		CHECKED BY		DETAILS									
										M. BROWNE		23/06/2026		A3		1:20		110kV UNDERGROUND GRID CONNECTION TRENCH CROSSING DETAIL - CULVERT C4					
										L. POWER					23/06/2026		EXISTING		MNBG d042.4.1				
																			Prelim. - 24/05/2026 16:33:09 Title Block - 24/05/2026 16:33:09 Drawing - 24/05/2026 16:33:09 MNBG d042.4.1 - 110kV G41 Route Cross Section/MNBG d042 - 110kV G41 Route - Culvert Cross Section/Specific Location				
																			A				

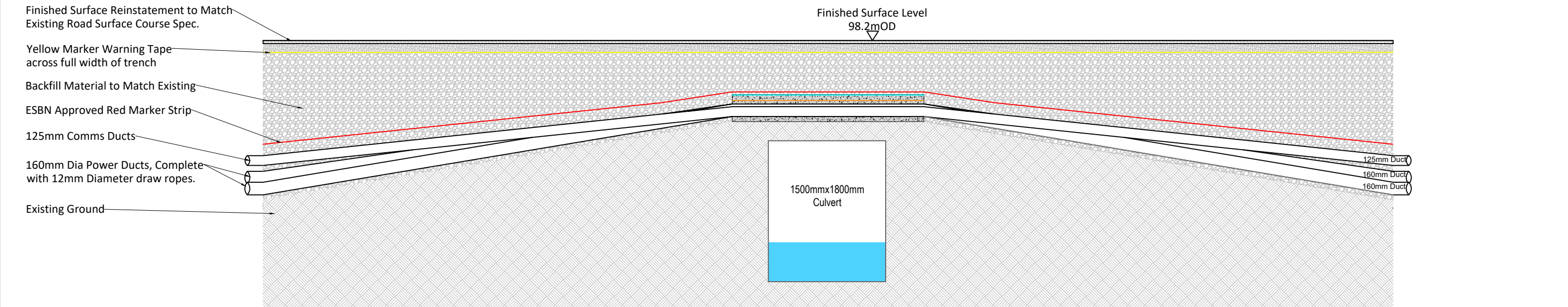


110kV Underground Cable Trench Crossing - Culvert C9

SCALE 1:20

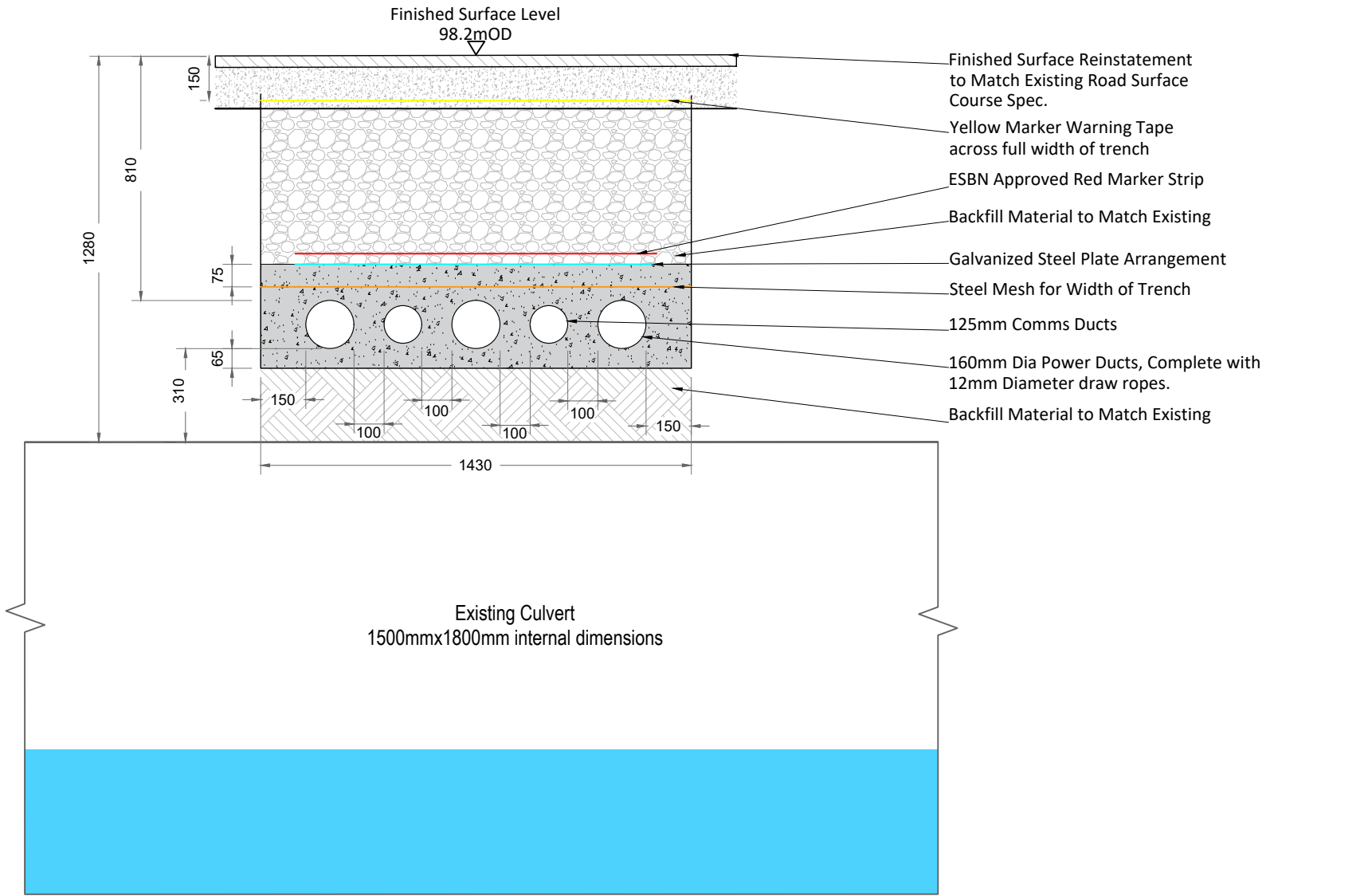
NOTES

A	23/06/2026	M.B.	L.P.	FIRST ISSUE	ENGINEER	 AFRY	AFRY Ireland Ltd. The Hyde Building, The Park, Carrickmines, D18VC44 Ireland Tel. +353 (0) 1 845 5031	CLIENT	PROJECT	
					MEENBOG WIND FARM					
REV	DATE	DRAWN BY	CHECKED BY	DETAILS	DRAWN BY	DATE	PAPER SIZE	SCALE	TITLE	REVISION
					M. BROWNE	23/06/2026	A3	1:20	110kV UNDERGROUND GRID CONNECTION TRENCH CROSSING DETAIL - CULVERT C9	
					CHECKED AND APPROVED	DATE	STATUS	DRAWING NUMBER		
					L. POWER	23/06/2026	EXISTING	MNBG d042.9.1		
Project: 24050226 18.10.24 Drawing: 110KV Grid Route Crossing MNBG D042 110KV Grid Route Crossing Sections MNBG D042 - 110 KV Grid Route - Culvert Cross Sections Specific Locations										



Longitudinal Section

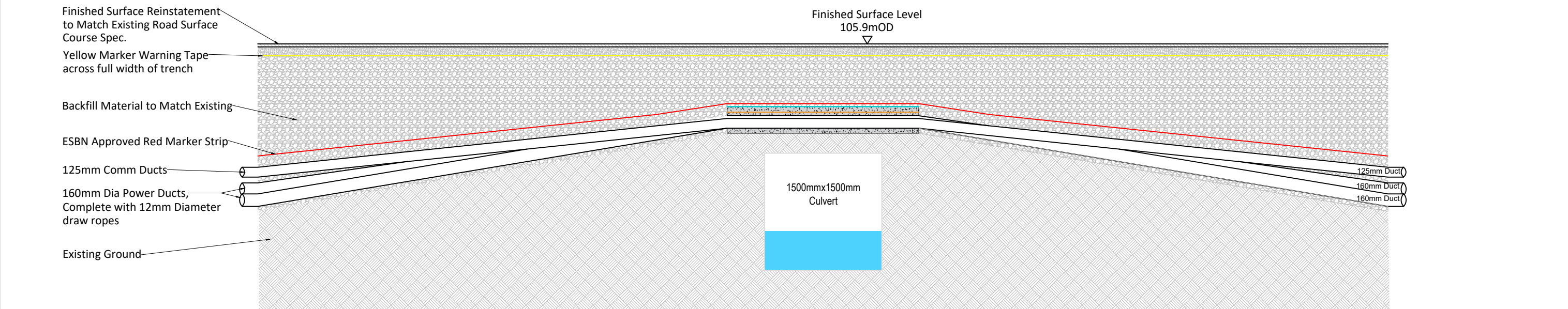
SCALE 1:50



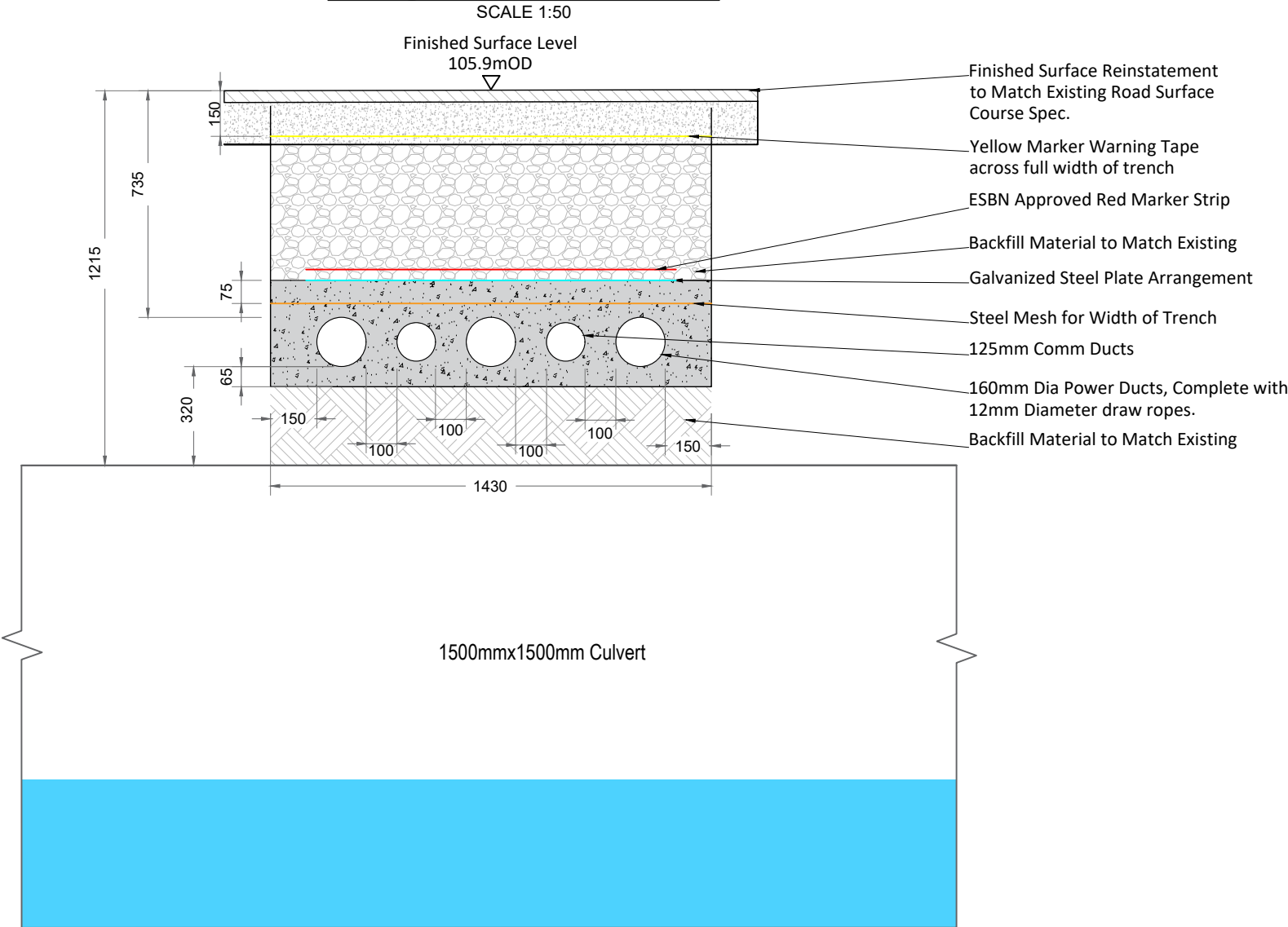
Cross Section

SCALE 1:20

NOTES					ENGINEER	 AFRY Ireland Ltd. The Hyde Building, The Park, Carrickmines, D18VC44 Ireland Tel. +353 (0) 1 845 5031		CLIENT		PROJECT			MEENBOG WIND FARM											
										DRAWN BY			DATE		PAPER SIZE		SCALE		TITLE			REVISION		
A	23/06/2026	M.B.	L.P.	FIRST ISSUE	M. BROWNE	23/06/2026	A3	1:20	110kV UNDERGROUND GRID CONNECTION TRENCH CROSSING DETAIL - CULVERT C11			A												
REV	DATE	DRAWN BY	CHECKED BY	DETAILS	CHECKED AND APPROVED		DATE		STATUS		DRAWING NUMBER													
					L. POWER		23/06/2026		EXISTING		MNBG d042.11.1													

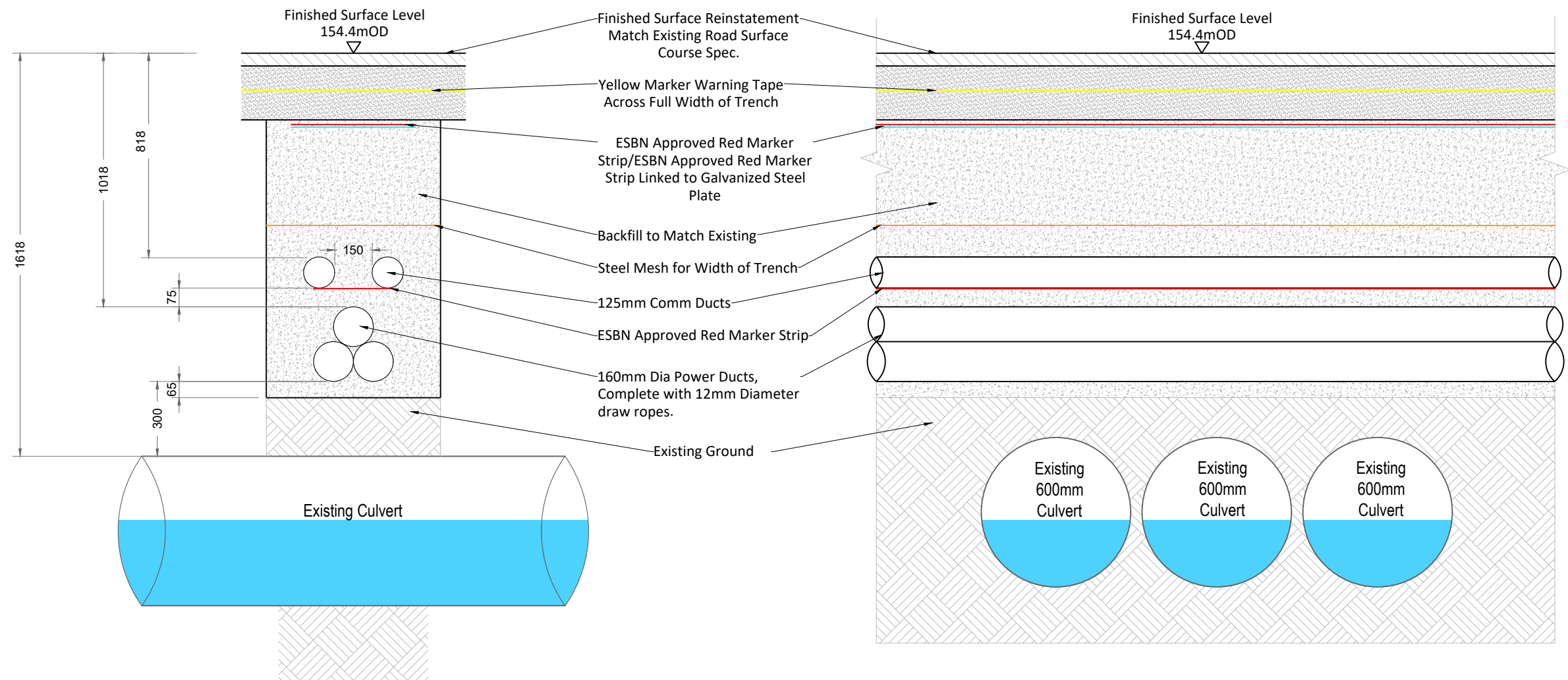


Longitudinal Section



Cross Section

NOTES						ENGINEER AFRY AFRY Ireland Ltd. The Hyde Building, The Park, Carrickmines, D18VC44 Ireland Tel. +353 (0) 1 845 5031	CLIENT		PROJECT		MEENBOG WIND FARM	REVISION
	TITLE											
	DRAWN BY		DATE	PAPER SIZE	SCALE		110kV UNDERGROUND GRID CONNECTION TRENCH CROSSING DETAIL - CULVERT C18					
	CHECKED AND APPROVED		DATE	STATUS								
	REV		DATE	DRAWN BY	CHECKED BY			DETAILS	DRAWING NUMBER			
A	23/06/2026	M.B.	L.P.	FIRST ISSUE	M. BROWNE	23/06/2026	A3	1:20	EXISTING	MNBG d042.18.1		
					L. POWER	23/06/2026			MNBG d042.18.1			



110kV Underground Cable Trench Crossing - Culvert C26A

SCALE 1:20

NOTES					ENGINEER		CLIENT		PROJECT	
					 AFRY AFRY Ireland Ltd. The Hyde Building, The Park, Carrickmines, D18VC44 Ireland Tel: +353 (0) 1 845 5031				MEENBOG WIND FARM	
					DRAWN BY M. BROWNE		DATE 23/06/2026		PAPER SIZE A3	
					CHECKED AND APPROVED L. POWER		DATE 23/06/2026		SCALE 1:20	
							STATUS EXISTING		DRAWING NUMBER MNBG d042.26.1	
									REVISION A	
REV	DATE	DRAWN BY	CHECKED BY	DETAILS						
A	23/06/2026	M.B.	L.P.	FIRST ISSUE						

