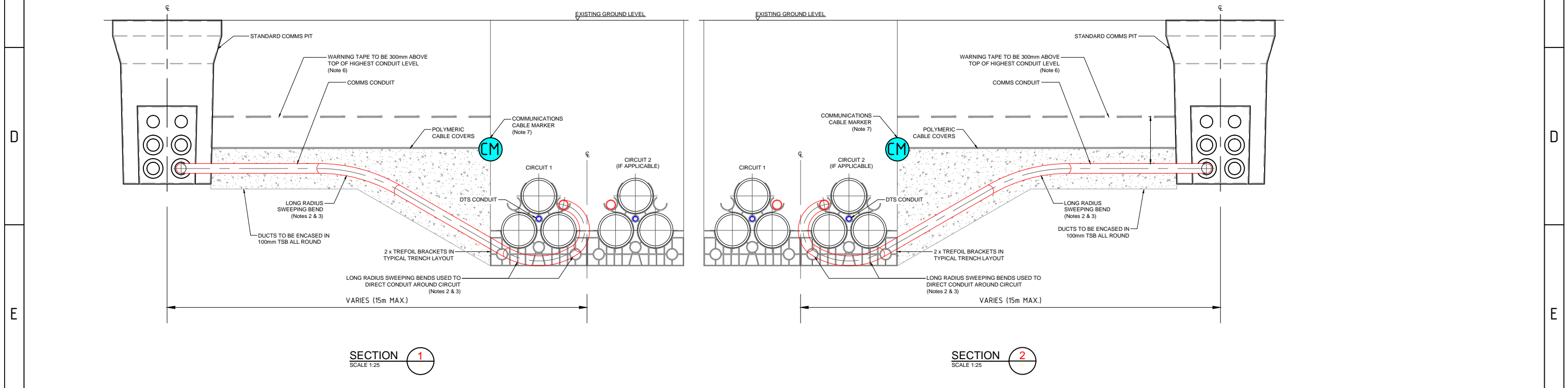


- NOTES**
1. ALL DIMENSIONS IN MILLIMETERS (mm) UNLESS OTHERWISE NOTED.
 2. ALL CHANGES IN DIRECTION OF COMMS / DTS CONDUIT ACHIEVED USING LONG RADIUS SWEEPING BENDS.
 3. LONG RADIUS SWEEPING BENDS CAN EITHER BE MADE UP FROM BENDING CONDUIT LENGTHS OR AS SPECIFIED ON ROUTE DESIGN IN COMPLIANCE WITH NS234.
 4. WHEN LAYING CONDUITS, ENSURE CLEARANCE FROM TREFOIL BRACKETS.
 5. START OF CIRCUIT BREAKOUT MUST COMMENCE 1000mm BEFORE TREFOIL SPACER.
 6. WARNING TAPE TO DISPLAY "DANGER - ELECTRIC CABLES BELOW"
 7. COMMUNICATIONS CABLE MARKERS TO BE INSTALLED WHEN COMMUNICATIONS / DTS CONDUIT DEVIATES FROM HV CONDUITS. MARKERS INSTALLED AT MAX 5m SPACINGS AND EVERY CHANGE IN DIRECTION.

Scale 1:75



20111014	CAD DRAWING DO NOT MANUALLY AMEND	AMENDMENTS		<p>NETWORK STANDARD Ausgrid COMMUNICATIONS ENGINEERING 145 NEWCASTLE RD WALLSEND 2287</p>	SCALE	AS SHOWN	AUSGRID FIBRE NETWORK FIBRE & DUCT ARRANGEMENT TYPICAL COMMUNICATIONS CONDUIT BREAKOUT DETAIL FOR EACH SIDE OF ROUTE FOR DUAL CIRCUIT		
		DESIGNED	A.FREESTONE		SIZE	A3			
1	Amendment to title block.	14/11/13		DRAWN	A.FREESTONE	DRAWING No	212393	SHEET	4
2	Amendment to notes	27/02/15		CHECKED	D.TITMARSH			AMD	2
				APPROVED	A.LLOYD				
				DATE	01/02/2013				
				PROJECT NUMBER	STD				
				PROJTRAK NUMBER					