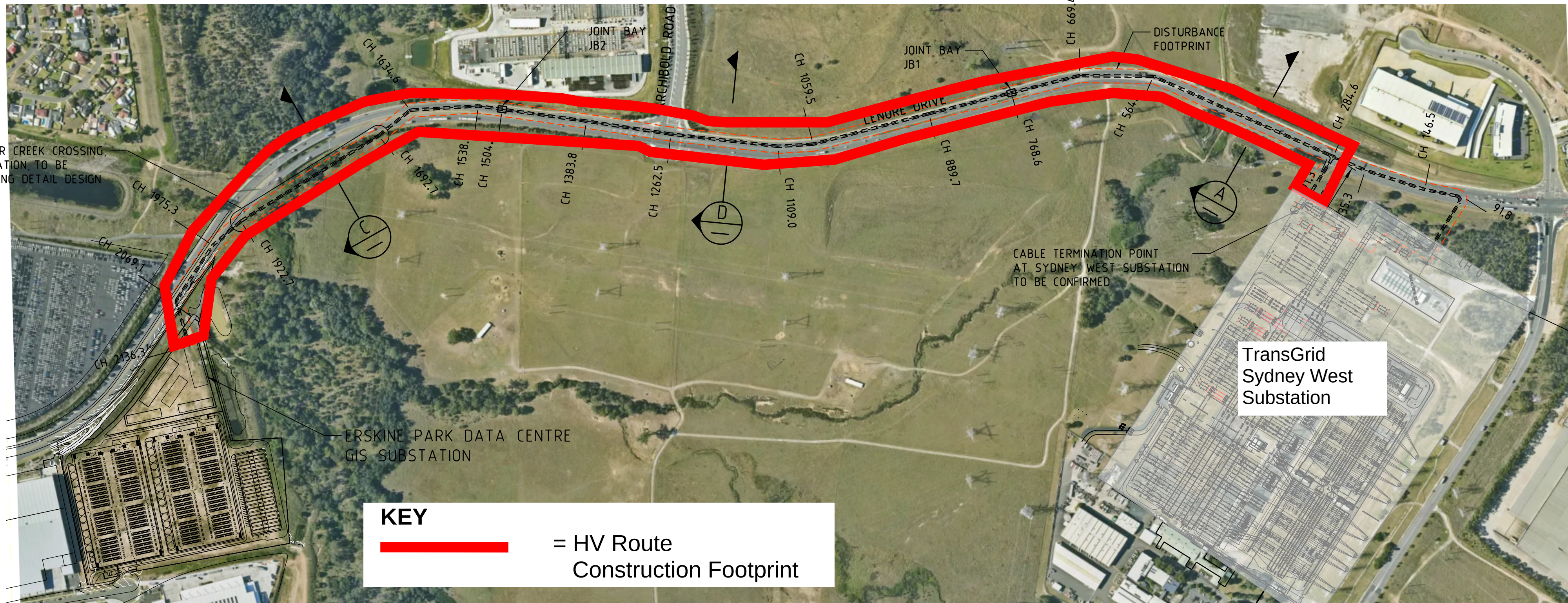
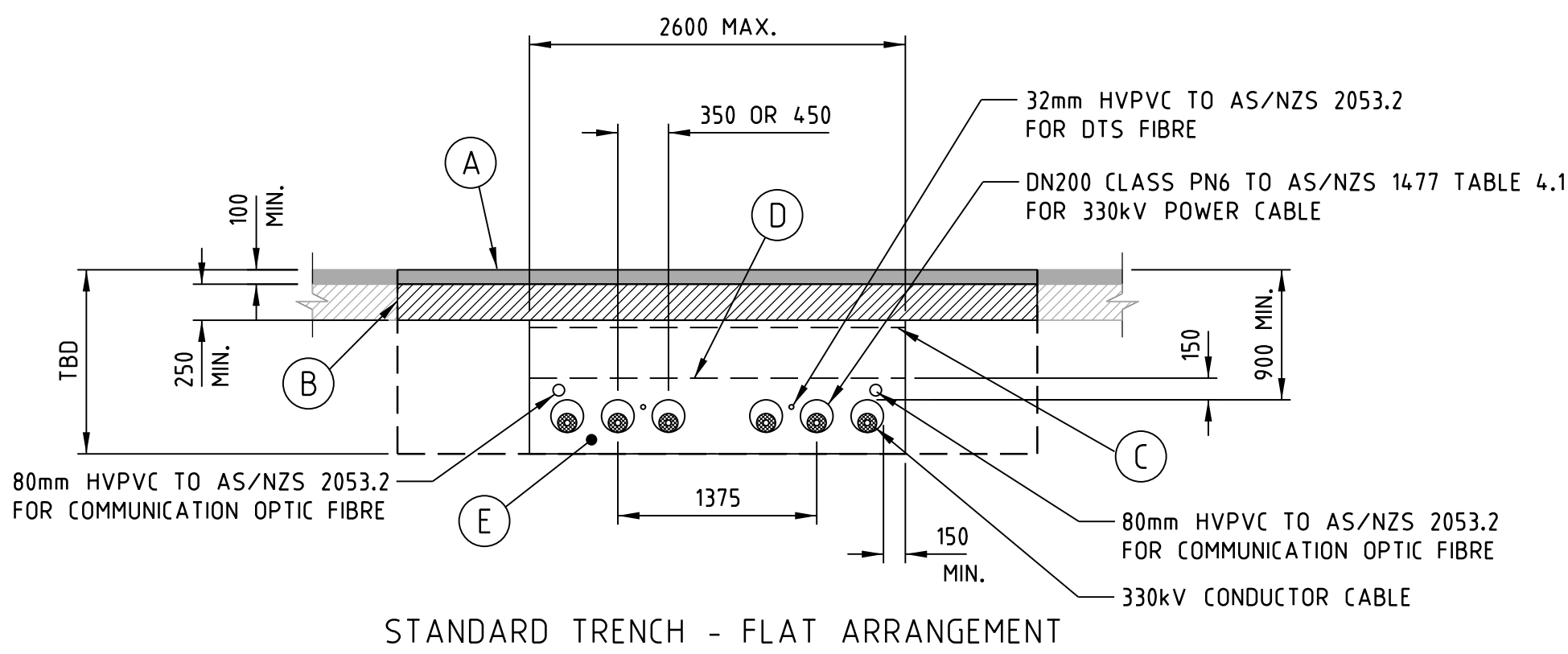




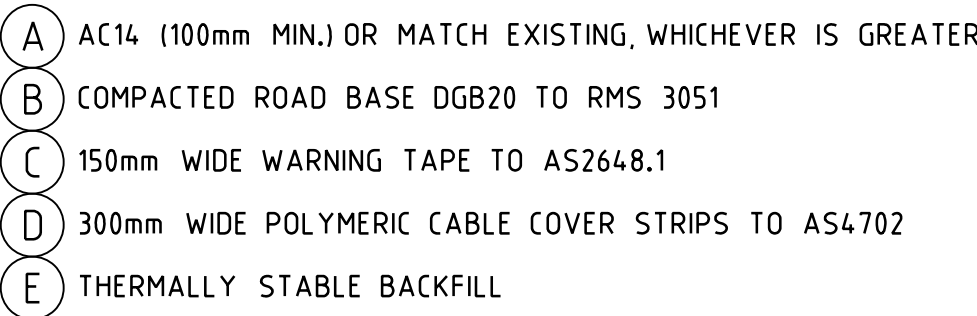
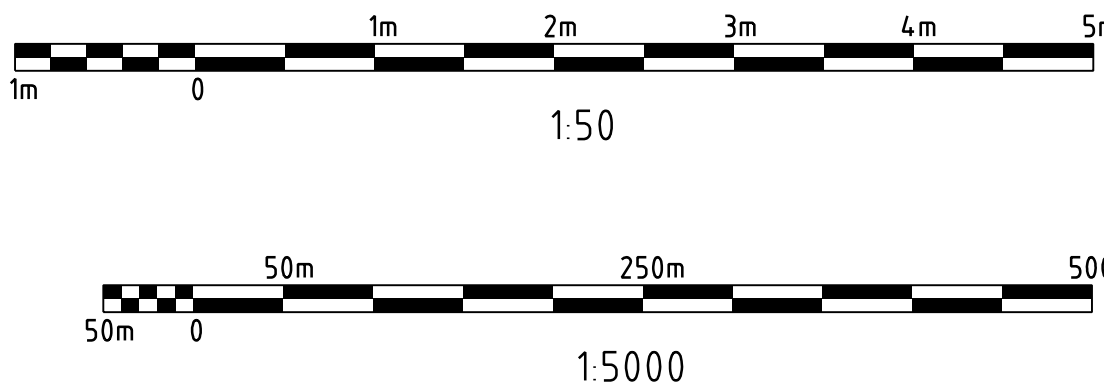
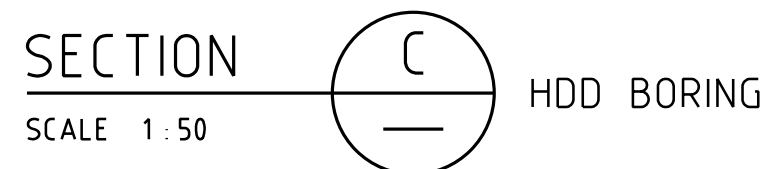
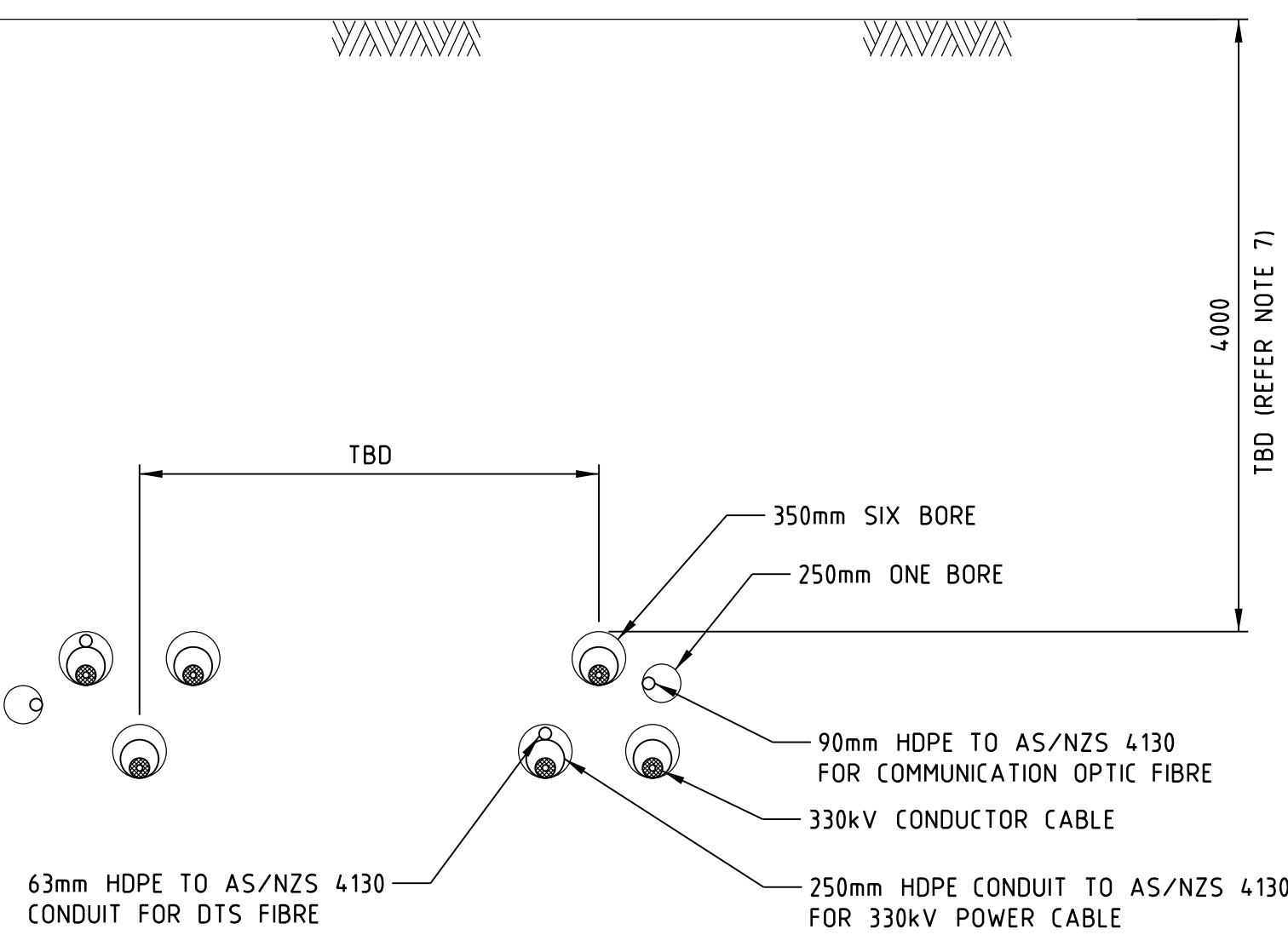
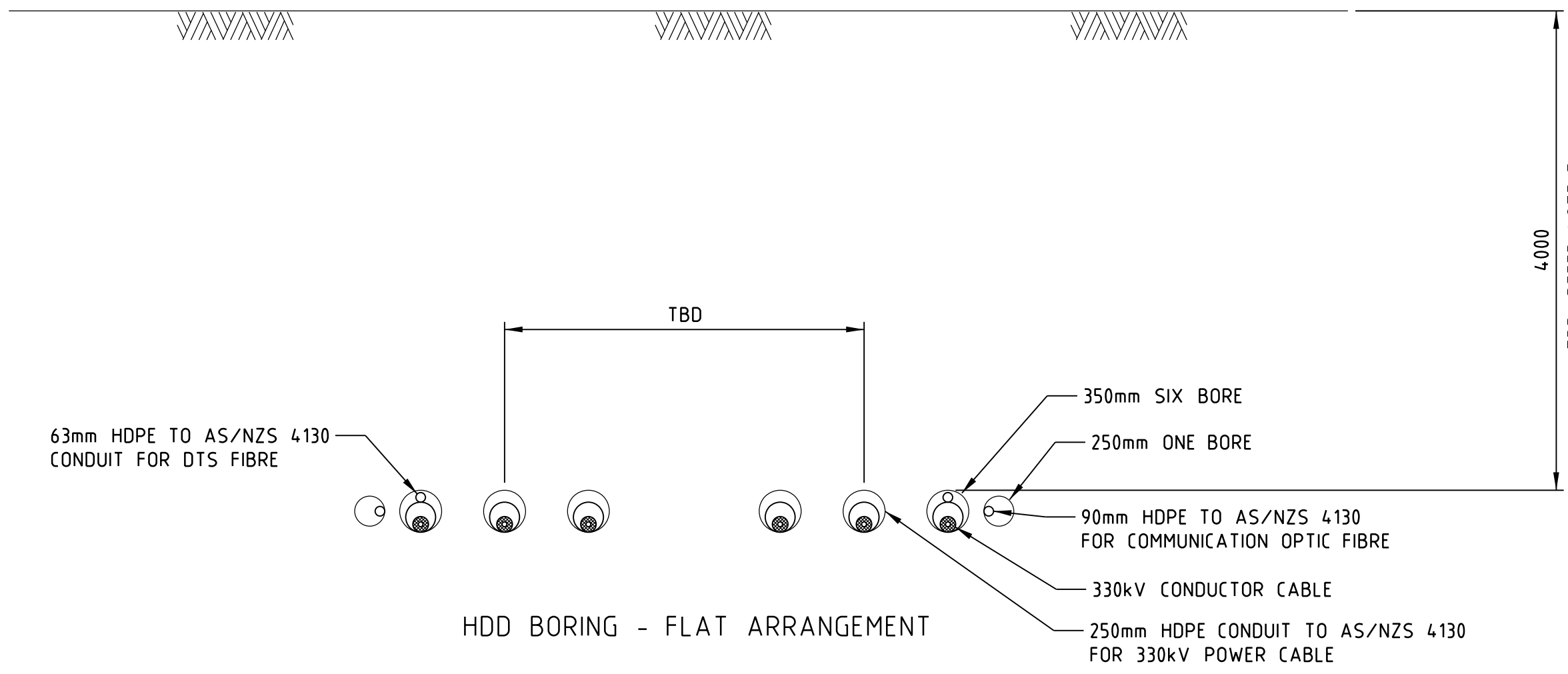
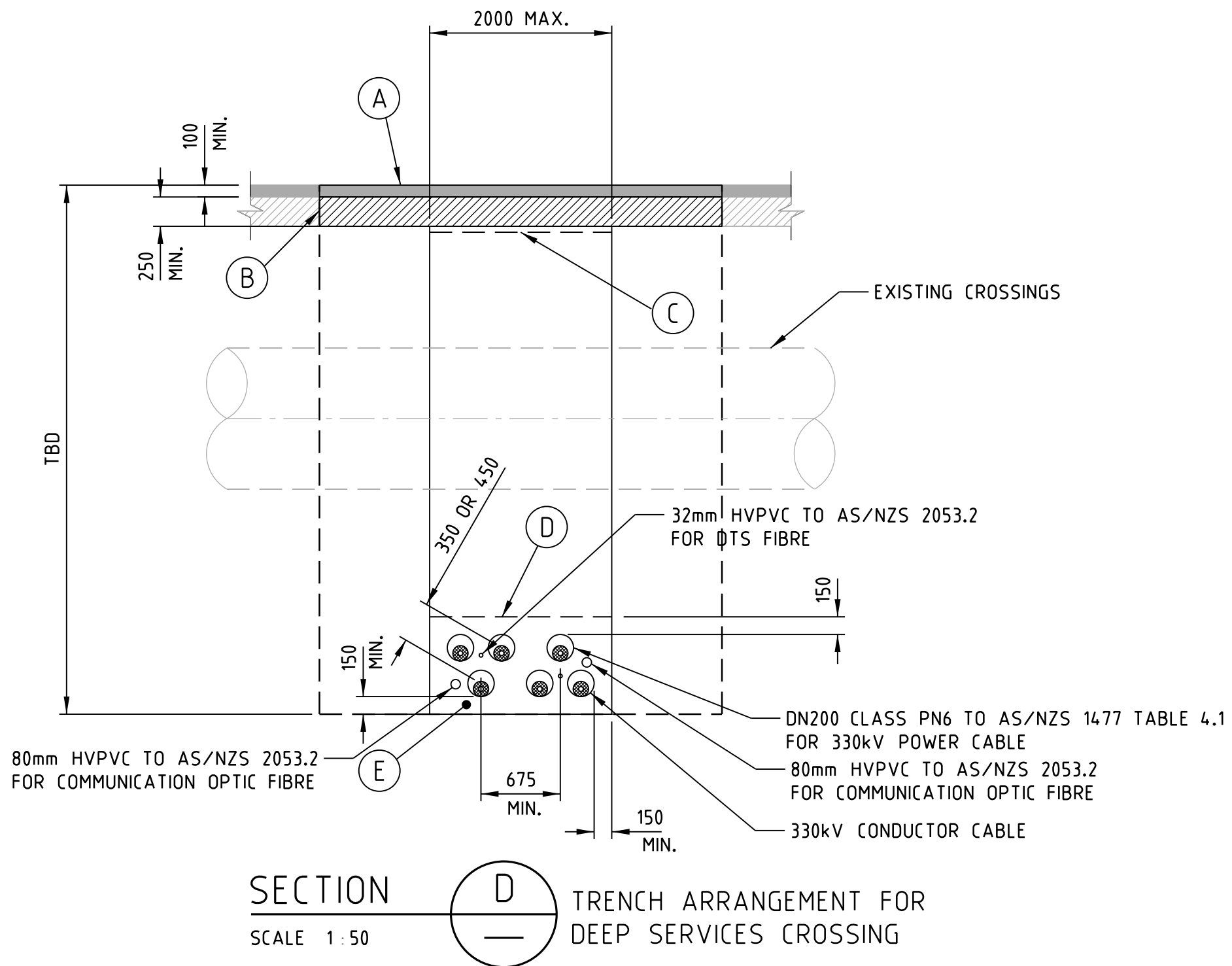
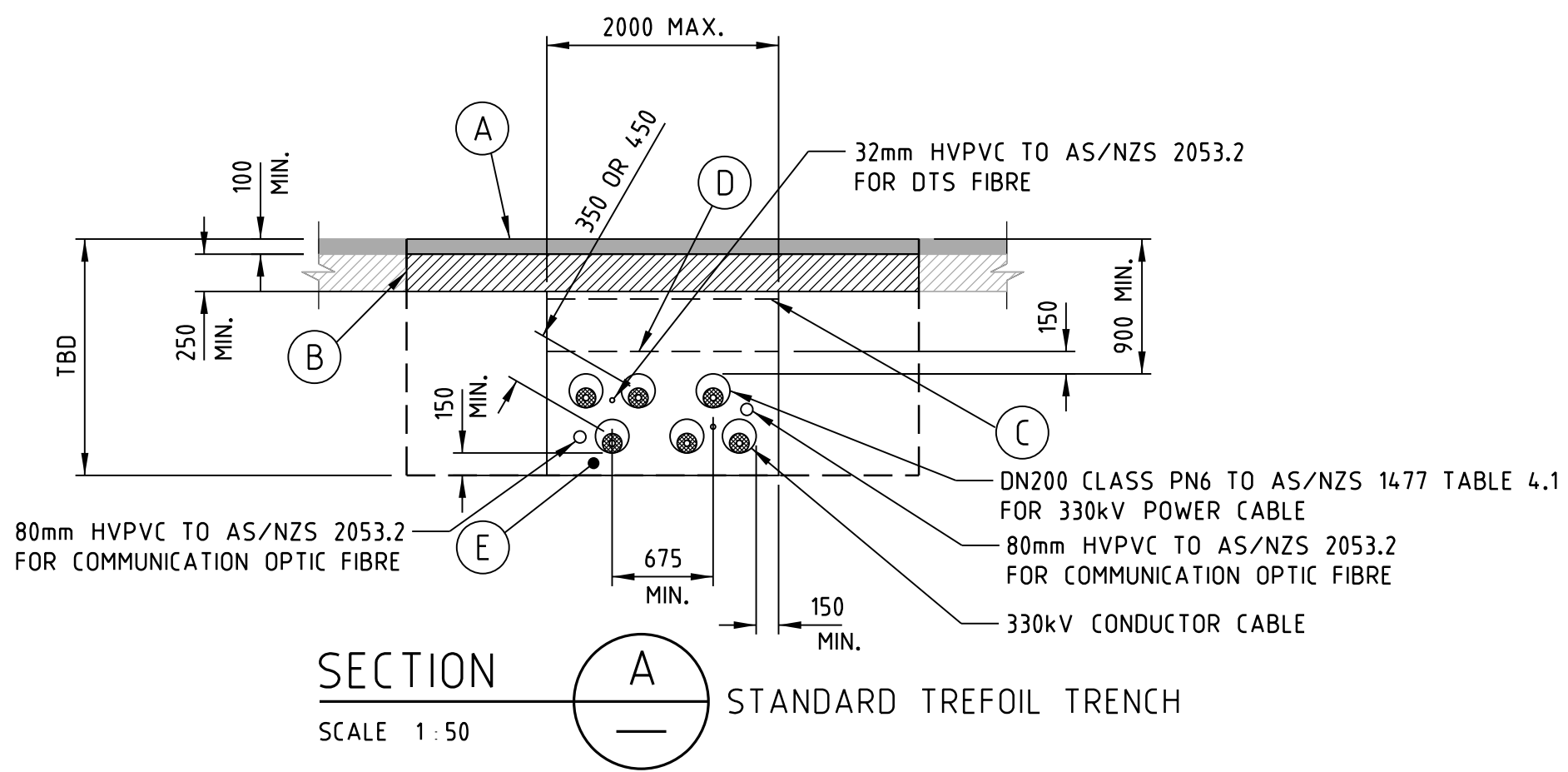
KEY

 = HV Route
 Construction Footprint

CHAINAGE	COORDINATE	CHAINAGE	COORDINATE
CH 0m	E 299254.959 N 62564.16.387	CH 1262.5m	E 298176.764 N 6256578.382
CH 91.8m	E 299291.881 N 6256490.823	CH 1383.8m	E 298056.879 N 6256596.814
CH 146.5m	E 299264.768 N 6256499.677	CH 1504.6m	E 297937.254 N 6256613.618
CH 235.3m	E 299162.302 N 6256527.110	CH 1538.0m	E 297903.537 N 6256618.355
CH 284.6m	E 299117.022 N 6256546.537	CH 1634.6m	E 297807.125 N 6256612.449
CH 291.3m	E 299110.795 N 6256549.209	CH 1692.7m	E 297761.857 N 6256576.100
CH 564.1m	E 298861.672 N 6256606.394	CH 1922.7m	E 297566.455 N 6256454.782
CH 469.0m	E 298755.587 N 625661.039	CH 1975.3m	E 297526.560 N 6256420.508
CH 567.4m	E 298660.186 N 6256637.039	CH 2069.1m	E 297474.748 N 6256342.272
CH 669.4m	E 298756.337 N 6256661.339	CH 2136.3m	E 297492.971 N 6256277.637
CH 768.6m	E 298660.186 N 6256637.039		
CH 889.7m	E 298542.958 N 6256607.412		
CH 1059.5m	E 298378.740 N 6256564.150		
CH 1109.0m	E 298329.295 N 6256561.033		

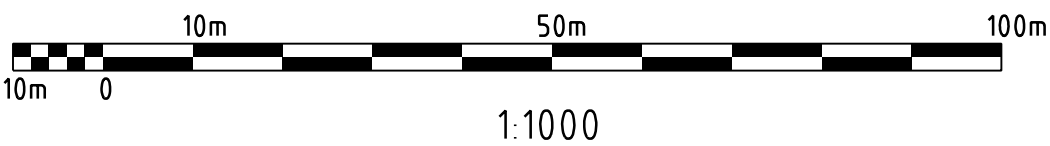


1. THE PROPOSED CABLE ROUTE IS INDICATIVE ONLY AND DOES NOT REPRESENT THE ACTUAL LOCATION.
2. TRANSGRID CABLE DESIGN AND INSTALLATION MANUAL (CDIM) REQUIRES MINIMUM 6m RADIUS BENDS.
3. TRANSGRID EASEMENT IS REQUIRED ON A PRIVATE PROPERTY.
4. ROAD TRAFFIC, STORMWATER DRAINAGE, SYDNEY WATER MAIN & ENDEAVOUR ENERGY UNDERGROUND CABLES TO BE MANAGED BY THE LOCAL COUNCIL.
5. ALLOW A MINIMUM DEPTH OF 3.3m TO THE TOP COVER OF THE CONDUIT IN THE TRENCH FOR UNDERNEATH THE NEW BENCH.
6. CONDUITS FOR ECC ARE NOT SHOWN IN THE DRAWING, THEY ARE TO BE DETERMINED AT DETAILED DESIGN.
CONDUITS FOR THE ECC SHALL BE 63mm (OR 80mm) HDPEVC TO AS/NZS 2053.2.
7. FINAL TRENCH AND BORING DEPTHS TO BE DETERMINED DURING DETAILED DESIGN.





CABLE ROUTE PLAN



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AMENDMENT:



TBA ERSKINE PARK SUBSTATION GA

DRAWN SCAD 11-03-26

REVIEWED

VERIFIED

APPROVED

APPROVAL STATUS

SCALE

FOR INFORMATION

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TRANSMISSION LINES
ERSKINE PARK DATA CENTRE
330kV CABLE
CABLE ROUTE
EXISTING SERVICES PLAN - SHEET 1

A1

CAB-ERSKINE PARK DC-SKT 2

0

PREFIX NUMBER SHEET AMDT

INDEX CLASS'N



LEGEND

STORMWATER LINE

COMMUNICATION LINE

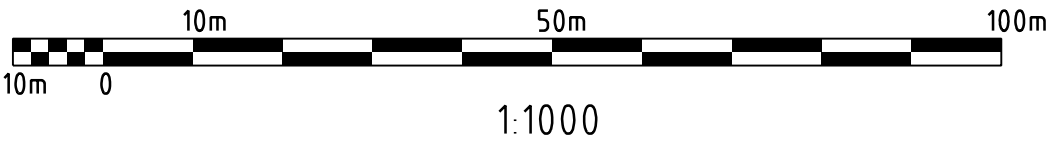
ELECTRICITY LINE UNDERGROUND

WATER LINE UNDERGROUND

SEWER GRAVITY LINE UNDERGROUND

DISTURBANCE FOOTPRINT

CABLE ROUTE PLAN



AMENDMENT:



TBA ERSKINE PARK SUBSTATION GA

DRAWN	SCAD	11-03-26
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VERIFIED		
APPROVED		

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TRANSMISSION LINES
ERSKINE PARK DATA CENTRE
330KV CABLE
CABLE ROUTE
EXISTING SERVICES PLAN - SHEET 2

FOR INFORMATION

A1 CAB-ERSKINE PARK DC-SKT 3 0

SCALE INDEX CLASS'N

REFERENCE DRAWINGS

SUPERSEDES

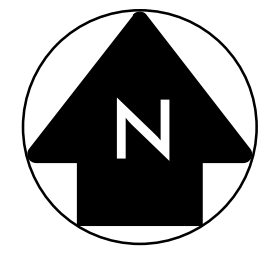
SUPERSEDED BY

PLOT ISSUE DATE

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LEGEND

STORMWATER LINE

COMMUNICATION LINE

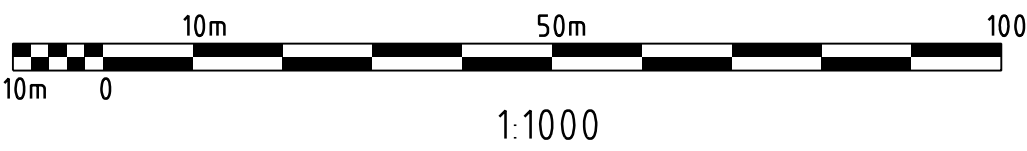
ELECTRICITY LINE UNDERGROUND

WATER LINE UNDERGROUND

SEWER GRAVITY LINE UNDERGROUND

DISTURBANCE FOOTPRINT

CABLE ROUTE PLAN



AMENDMENT:



TBA ERSKINE PARK SUBSTATION GA

DRAWN SCAD 11-03-26

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REVIEWED
VERIFIED
APPROVED

TRANSMISSION LINES
ERSKINE PARK DATA CENTRE
330KV CABLE
CABLE ROUTE
EXISTING SERVICES PLAN - SHEET 3

FOR INFORMATION

A1 CAB-ERSKINE PARK DC-SKT 4 0

REFERENCE DRAWINGS

SCALE

SUPERSEDES

SUPERSEDED BY

INDEX CLASS'N