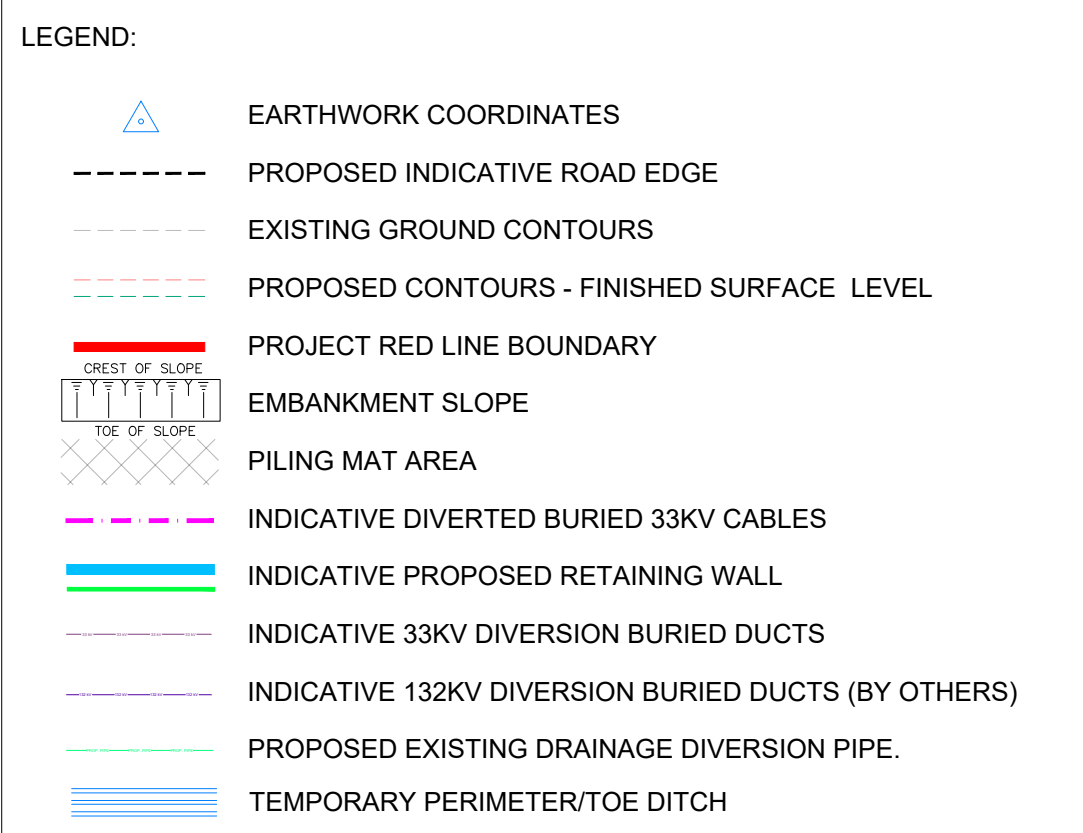
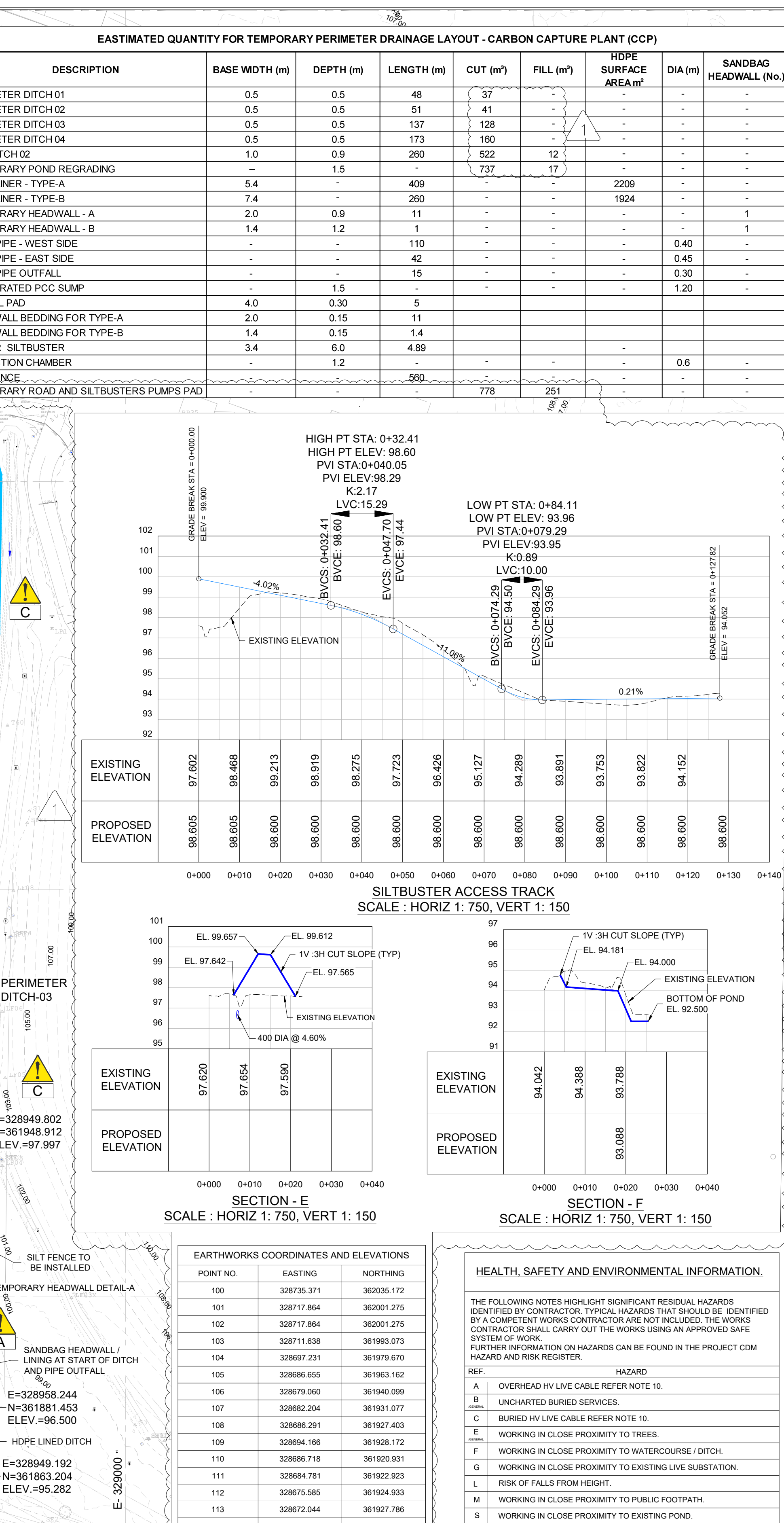
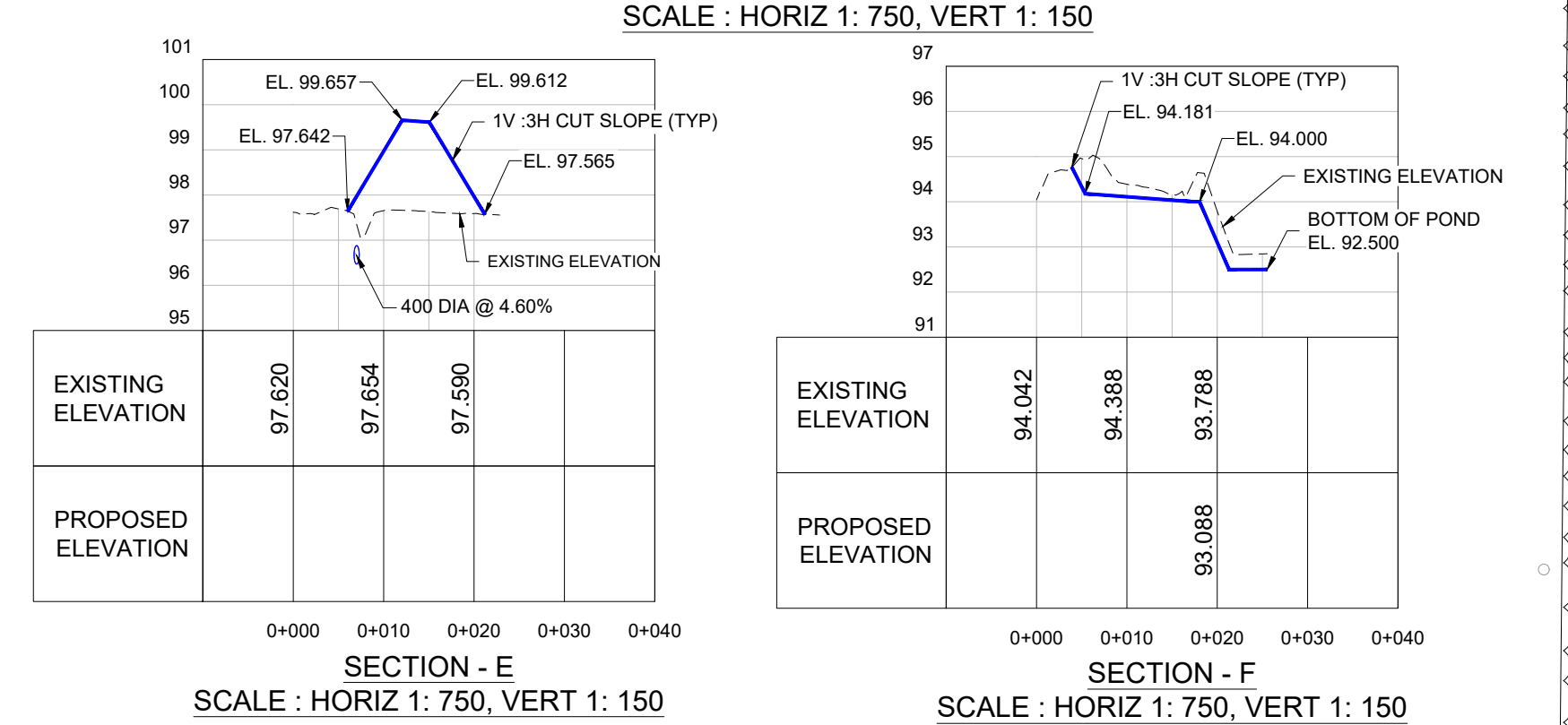




- GENERAL NOTES:**
1. ALL DIMENSIONS, COORDINATES AND ELEVATIONS ARE IN METRES.
 2. HORIZONTAL COORDINATES ARE REFERENCED TO OSG836 BRITISH NATIONAL GRID. VERTICAL ELEVATIONS ARE IN METRES ABOVE ORDINANCE DATUM NEWLYN (AOD).
 3. EARTHWORKS INCLUDING EXCAVATION, FILLING, COMPACTION, INSPECTION AND TESTING SHALL BE UNDERTAKEN IN ACCORDANCE 215000-00190-000-CI-SPC-00001.
 4. REFER DRAWING 215000-00190-000-CDAL-01041 FOR THE SOUTHERN 33KV & 132KV DIVERSION ACCESS TRACK SITE PREPARATION LAYOUT. ACCESS TRACK CONSTRUCTION AND HV CABLE DIVERSION TO BE COMPLETED BY OTHERS PRIOR TO COMMENCEMENT OF THE WORK SHOWN ON THIS DRAWING.
 5. REFER DRAWING 215000-00190-000-CI-DAL-01031 FOR CARBON CAPTURE PLANT (CCP) AREA SITE PREPARATION LAYOUT.
 6. REFER DRAWING 215000-00190-000-CDAL-01011 FOR THE RETAINING WALL LAYOUT. RETAINING WALL CONSTRUCTION COMPLETED PRIOR TO COMMENCEMENT OF THE WORK SHOWN ON THIS DRAWING.
 7. SILT FENCE TO BE GEOSYNTHETICS "SILT STOP PREMIUM" OR SIMILAR APPROVED. INSTALLATION TO BE STRICTLY IN ACCORDANCE WITH THE SUPPLIERS RECOMMENDATIONS.
 8. EXISTING POND TO BE DRAINED AND USED FOR ATTENUATION FOR THE TEMPORARY DRAINAGE SYSTEM. INLET AND OUTLET ELEVATIONS ARE BASED ON THE AVAILABLE SURVEY DATA. CONTRACTOR TO INFORM THE ENGINEER OF THE ELEVATION OF THE BOTTOM OF POND AFTER DRAINING TO CONFIRM THE DESIGN AS SHOWN.
 9. WORKS CONTRACTOR TO PROVIDE SHALLOW INTERMEDIATE DITCHES ACROSS THE SITE TO ALLOW SITE TO BE DRAINED EFFICIENTLY TO THE PERIMETER DITCHES. THESE INTERMEDIATE DITCHES CAN BE ADJUSTED AS NEEDED TO SUIT THE CONTRACTORS WORK PLAN.
 10. REFER DRAWING 215000-00190-000-CI-DAL-01041 FOR THE SOUTHERN 33KV & 132KV DIVERSION ACCESS TRACK SITE PREPARATION LAYOUT. ACCESS TRACK CONSTRUCTION AND HV CABLE DIVERSION TO BE COMPLETED BY OTHERS PRIOR TO COMMENCEMENT OF THE WORK SHOWN ON THIS DRAWING.

[illegible]

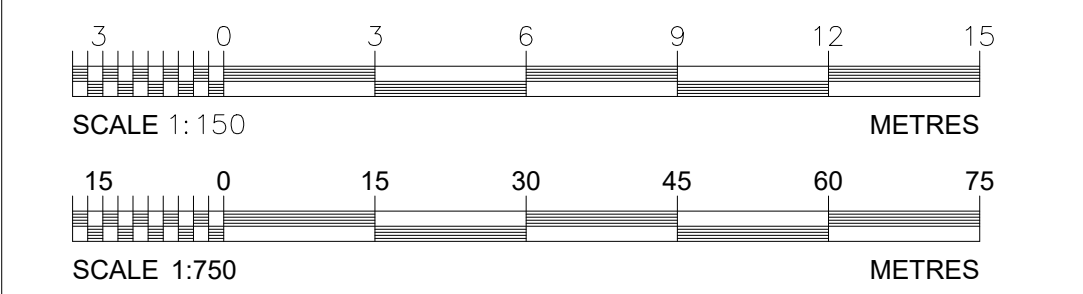
EARTHWORKS COORDINATES AND ELEVATIONS			
POINT NO.	EASTING	NORTHING	
100	328735.371	362035.172	
101	328717.864	362001.275	
102	328717.864	362001.275	
103	328711.638	361993.073	
104	328697.231	361979.670	
105	328686.655	361963.162	
106	328679.060	361940.099	
107	328682.204	361931.077	
108	328686.291	361927.403	
109	328694.166	361928.172	
110	328686.718	361920.931	
111	328684.781	361922.923	
112	328675.585	361924.933	
113	328672.044	361927.786	
114	328671.763	361931.093	

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION.

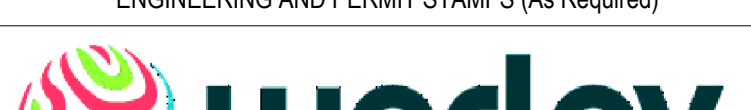
THE FOLLOWING NOTES HIGHLIGHT SIGNIFICANT RESIDUAL HAZARDS IDENTIFIED BY CONTRACTOR. TYPICAL HAZARDS THAT SHOULD BE IDENTIFIED BY A COMPETENT WORKS CONTRACTOR ARE NOT INCLUDED. THE WORKS CONTRACTOR SHALL CARRY OUT THE WORKS USING AN APPROVED SAFE SYSTEM OF WORK.

FURTHER INFORMATION ON HAZARDS CAN BE FOUND IN THE PROJECT CDM HAZARD AND RISK REGISTER.

REF.	HAZARD
A	OVERHEAD HV LIVE CABLE REFER NOTE 10.
B	UNCHARTED BURIED SERVICES.
C	BURIED HV LIVE CABLE REFER NOTE 10.
E	WORKING IN CLOSE PROXIMITY TO TREES.
F	WORKING IN CLOSE PROXIMITY TO WATERCOURSE / DITCH.
G	WORKING IN CLOSE PROXIMITY TO EXISTING LIVE SUBSTATION.
L	RISK OF FALLS FROM HEIGHT.
M	WORKING IN CLOSE PROXIMITY TO PUBLIC FOOTPATH.
S	WORKING IN CLOSE PROXIMITY TO EXISTING POND.



HOLDS		
HOLD	CODE	DESCRIPTION
CODES:		C = CLIENT INFORMATION REQUIRED. S = SUPPLIER / VENDOR INFORMATION REQUIRED. W = WORLEY INTERNAL INFORMATION REQUIRED.

									215000-00190-000-CI-SPC-00005	SPECIFICATION - DRAINAGE MATERIALS	A1 SHEET	SCALE 1:750	 	CUSTOMER		DRG TITLE	TEMPORARY PERIMETER DRAINAGE LAYOUT CARBON CAPTURE PLANT (CCP)
								215000-00190-000-CI-SPC-00001	SPECIFICATION - EARTHWORKS								
								215000-00190-000-CI-REP-00010	GEOTECHNICAL EARTHWORKS DESIGN REPORT - CCP PLANT AREA								
1	31/03/26	RE-ISSUED FOR CONSTRUCTION	MP	PG	-	AD	SS	215000-00190-000-CI-DAL-01046	TYPICAL DRAINAGE DETAILS- CARBON CAPTURE PLANT (CCP) (SHEET 2)								
0	11/02/26	ISSUED FOR CONSTRUCTION	MP	PG	-	AD	SS	215000-00190-000-CI-DAL-01036	TYPICAL DRAINAGE DETAILS- CARBON CAPTURE PLANT (CCP) (SHEET 1)								
B	09/01/26	ISSUED FOR REVIEW	MP	PG	-	AD	SS	215000-00190-000-CI-DAL-01035	TEMPORARY DRAINAGE PROFILE-CARBON CAPTURE PLANT (CCP)								
A	30/12/25	ISSUED FOR INTER DISCIPLINARY CHECK	MP	PG	-	AD	SS	215000-00190-000-CI-DAL-01031	SITE PREPARATION LAYOUT - CARBON CAPTURE PLANT (CCP)	WORLEY PROJECT No.							
REV	DATE	REVISION DESCRIPTION	DRAWN	DRAFT CHK	DESIGNED	ENG CHK	APPROVED	REF DRAWING No	REFERENCE DRAWING TITLE	215000-00190				*This drawing is prepared solely for the use of the contractual customer of Worley and/or Worley assumes no liability to any otherparty for any representations contained in this drawing.*	DRG No	REV	
															215000-00190-000-CI-DAL-01034	1	