



MWP Project No.	Project Title.			Current Drawing List			Printed	12/06/2025 10:01
23727	DREHID SUBSTATION			Discipline	Z	General	FALSE	
MWP Drawing or Doc. No.	Client's Drawing Number	Latest Rev	Drawing or Document Title				Notes	
23727-MWP-00-00-DR-C-0100		P15	OVERALL SITE LAYOUT					
23727-MWP-00-00-DR-C-0101		P14	COMPOUND SITE LAYOUT					
23727-MWP-00-00-DR-C-0102		P11	SITE CONTEXT MAPPING					
23727-MWP-00-00-DR-C-0103		P13	SITE ACCESS ROAD - MASTER SHEET					
23727-MWP-00-00-DR-C-0107		P13	SITE ACCESS ROAD - SHEET 1					
23727-MWP-00-00-DR-C-0108		P13	SITE ACCESS ROAD - SHEET 2					
23727-MWP-00-00-DR-C-0109		P14	SITE ACCESS ROAD - SHEET 3					
23727-MWP-00-00-DR-C-0110		P14	SITE ACCESS ROAD - SHEET 4					
23727-MWP-00-00-DR-C-0111		P13	SITE ACCESS ROAD - SHEET 5					
23727-MWP-00-00-DR-C-0112		P13	SITE ACCESS ROAD - SHEET 6					
23727-MWP-00-00-DR-C-0113		P13	SITE ACCESS ROAD - SHEET 7					
23727-MWP-00-00-DR-C-0114		P11	SITE ACCESS ROAD - SHEET 8					
23727-MWP-00-00-DR-C-0115		P06	CABLE ROUTE LAYOUT					
23727-MWP-00-00-DR-C-0116		P08	SITE ACCESS ENTRANCE 2					
23727-MWP-00-00-DR-C-0117		P06	SITE ACCESS ROAD - SHEEET 11					
23727-MWP-00-00-DR-C-0118		P06	SITE ACCESS ROAD - SHEEET 12					
23727-MWP-00-00-DR-C-0119		P06	SITE ACCESS ROAD - SHEEET 13					
23727-MWP-00-00-DR-C-0120		P06	SITE ACCESS ROAD - SHEEET 14					
23727-MWP-00-00-DR-C-0121		P07	SITE ACCESS ROAD - SHEEET 15					
23727-MWP-00-00-DR-C-0122		P06	SITE ACCESS ROAD - SHEEET 16					
23727-MWP-00-00-DR-C-0123		P06	SITE ACCESS ROAD - SHEEET 17					
23727-MWP-00-00-DR-C-0124		P06	SITE ACCESS ROAD - SHEEET 18					
23727-MWP-00-00-DR-C-0125		P06	SITE ACCESS ROAD - SHEEET 19					
23727-MWP-00-00-DR-C-0126		P03	SITE LOCATION PLAN					
23727-MWP-00-00-DR-C-0127		P05	SITE ACCESS ENTRANCE					
23727-MWP-00-00-DR-C-0128		P06	SITE ACCESS ROAD - SHEEET 9					
23727-MWP-00-00-DR-C-0129		P06	SITE ACCESS ROAD - SHEEET 10					
23727-MWP-00-ZZ-DR-C-0300		P09	COMPOUND ELEVATIONS					
23727-MWP-00-ZZ-DR-C-0301		P08	COMPOUND SECTIONS					
23727-MWP-SS-ZZ-DR-C-0400		P05	PALISADE FENCH DETAILS					
23727-MWP-SS-ZZ-DR-C-0401		P06	COMPOUND ENTRANCE GATE DETAILS					
23727-MWP-00-00-DR-C-1006		P05	COMPOUND SITE SECTIONS - SHEET 1					
23727-MWP-00-00-DR-C-1007		P04	COMPOUND SITE SECTIONS - SHEET 2					
23727-MWP-00-00-DR-C-1008		P05	COMPOUND SITE SECTIONS - SHEET 3					
23727-MWP-00-00-DR-C-1009		P05	COMPOUND SITE SECTIONS - SHEET 4					
23727-MWP-00-00-DR-C-1010		P05	PEAT DEPOSITION SECTIONS - SHEET 1					
23727-MWP-00-00-DR-C-1011		P05	PEAT DEPOSITION SECTIONS - SHEET 2					
23727-MWP-SS-ZZ-DR-S-1101		P06	IPP BUILDING PLAN, ELEVATION & SECTION					
23727-MWP-SS-ZZ-DR-S-1102		P07	EIRGRID BUILDING PLAN, ELEVATION & SECTION					
23727-MWP-00-00-DR-C-1200		P01	BRIDGE 1 DETAILS					
23727-MWP-00-00-DR-C-1201		P01	BRIDGE 2 DETAILS					



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23727-MWP-00-00-DR-C-1202			P01	BRIDGE 3 DETAILS				
23727-MWP-00-00-DR-C-2100			P08	PROPOSED STORM DRAINAGE LAYOUT				
23727-MWP-00-00-DR-C-2200			P02	PROPOSED STORM DRAINAGE SECTIONS				
23727-MWP-SS-ZZ-DR-C-2400			P03	FOUL HOLDING TANK DETAILS				
23727-MWP-SS-ZZ-DR-C-2401			P03	PETROL INTERCEPTOR DETAILS				
23727-MWP-SS-ZZ-DR-C-2402			P01	STANDARD ATTENUATION TANK				
23727-MWP-GR-ZZ-DR-C-2420			P03	DOUBLE 110KV CIRCUIT, TREFOIL DUCTS ARRANGEMENT IN SECTION FOR OPEN GROUND				
23727-MWP-GR-ZZ-DR-C-2421			P02	DOUBLE 110KV CIRCUIT, TREFOIL DUCTS ARRANGEMENT IN SECTION FOR PEAT LESS THAN 2M DEEP				
23727-MWP-GR-ZZ-DR-C-2422			P02	110KV CABLE TRENCH DETAIL				
23727-MWP-GR-ZZ-DR-C-2561			P02	110KV INTERFACE MAST TYPICAL DETAILS				
23727-MWP-XX-XX-DR-S-4300			P05	110KV OVERHEAD LINE INTERFACE TOWER				

Additional drawings provided by FT for Drehid Substation		
FT Project no.	Project Title	Current Drawing List
22-242	Drehid Substation	Printed 12/06/25
Drawing ref.	Drawing Title	Rev
P22-242-0300-0026	Access Track Details	A
P22-242-0300-0030	Stilling Pond Details	A
P22-242-0501-0002	Culvert Details	A
P22-242-0501-0005	Cross Drain with Diffuse Outfall Details	A
P22-242-0501-0007	Wheel Wash Detail	A