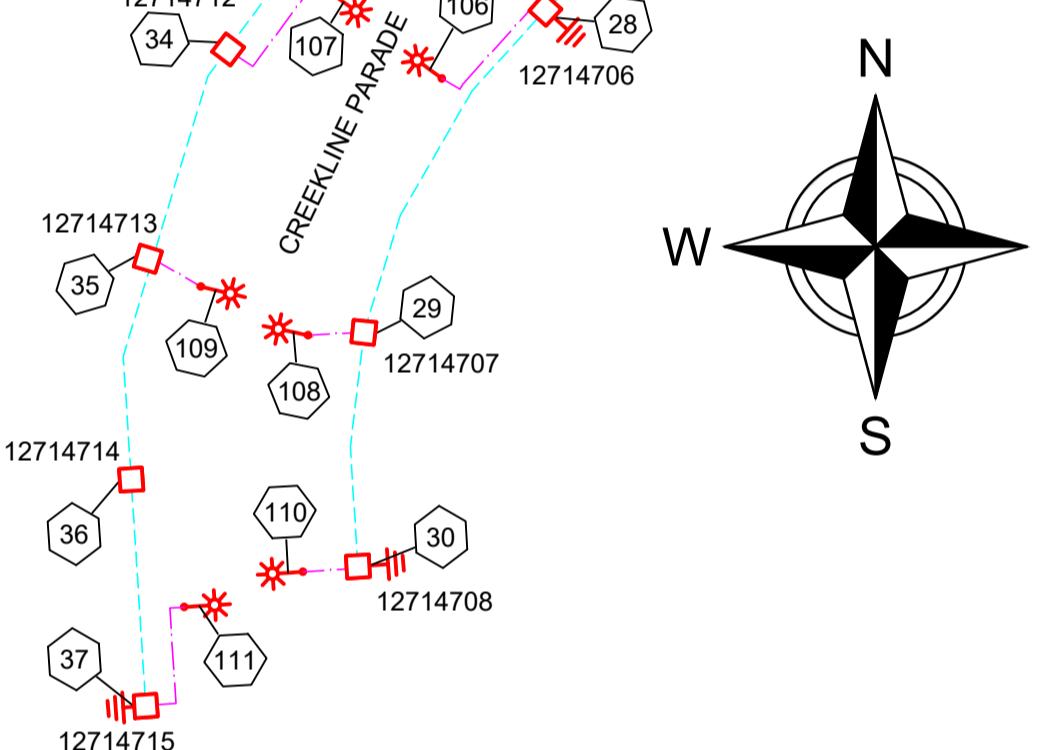


Rev Date 08/08/2024	UNDERGROUND CABLE SCHEDULE						
STN FROM	STN TO	ACTION	VOLTAGE	CONSTRUCTION CODE	ROUTE LENGTH	CABLE LENGTH	REMARKS
24	25	INSTALL	415V	LVI-240C4/1611	44	56	COIL 2M OF CABLE AT STN 24 FOR FINAL TERMINATION BY ERGON ENERGY. LV LINK.
25	23	INSTALL	11kV	11I-400T/1726	226	246	COIL 2M OF CABLE AT STN 23 FOR FINAL TERMINATION BY ERGON ENERGY.
25	26	INSTALL	415V	LVI-240C4/1611	18	30	
25	31	INSTALL	415V	LVI-240C4/1611	36	48	
26	27	INSTALL	415V	LVI-240C4/1611	30	34	
26	102	INSTALL	240V	LVI-4CU2NS/1671	6	11	
27	28	INSTALL	415V	LVI-240C4/1611	30	34	
27	104	INSTALL	240V	LVI-4CU2NS/1671	20	25	
28	29	INSTALL	415V	LVI-240C4/1611	50	54	
28	106	INSTALL	240V	LVI-4CU2NS/1671	20	25	
29	30	INSTALL	415V	LVI-240C4/1611	30	34	
29	108	INSTALL	240V	LVI-4CU2NS/1671	6	11	
30	110	INSTALL	240V	LVI-4CU2NS/1671	6	11	
31	32	INSTALL	415V	LVI-240C4/1611	30	34	
31	103	INSTALL	240V	LVI-4CU2NS/1671	6	11	
32	33	INSTALL	415V	LVI-240C4/1611	27	31	
32	105	INSTALL	240V	LVI-4CU2NS/1671	6	11	
33	34	INSTALL	415V	LVI-240C4/1611	30	34	
34	35	INSTALL	415V	LVI-240C4/1611	30	34	
34	107	INSTALL	240V	LVI-4CU2NS/1671	17	22	
35	36	INSTALL	415V	LVI-240C4/1611	29	33	
35	109	INSTALL	240V	LVI-4CU2NS/1671	6	11	
36	37	INSTALL	415V	LVI-240C4/1611	30	34	
37	111	INSTALL	240V	LVI-4CU2NS/1671	18	23	



ERGON ENERGY TO UPGRADE LABELS AS BELOW

EXISTING PMT HV SWBD - SWITCH FUSE CIRCUITS						
LOCATION:	RIVERLILY CIRCUIT					STN 23
LABEL SIZE	LABEL COLOUR	LETTER SIZE	LABEL INFORMATION			LABEL LOCATION
100 x 40	BW	15	LB920480	FS920482	LB920481	NEAR ISOLATOR
150 x 40	BW	20	EXISTING			FRONT
150 x 50	BW	10	EXISTING	TO TMFR	TO CREEKLINE PDE SG923927/ LB923929	CABLE BOX
150 x 50	BW	10	EXISTING	TO TMFR	TO CREEKLINE PDE SG923927/ LB923929	INSIDE SIDE WALL

HV PULLING TENSION CALCULATED AND RECORDED			
STATION FROM	STATION TO	CALCULATED	RECORDED
23	25	8,282.19 N	

ERGON ENERGY TO UPGRADE LABELS AS BELOW

EXISTING STYLE LINK PILLAR				
LOCATION:	RIVERLILY CIRCUIT		STATION: 24	LP11809626
CIRCUIT No.	LABEL SIZE LABEL LABEL	LABEL COLOUR	LETTER SIZE	LABEL INFORMATION
1 (LHS)	150 x 50	WB	5	EXISTING
2 (RHS)	150 x 50	WB	5	TO CREEKILINE PDE SG923927 FS1 DIRECT.

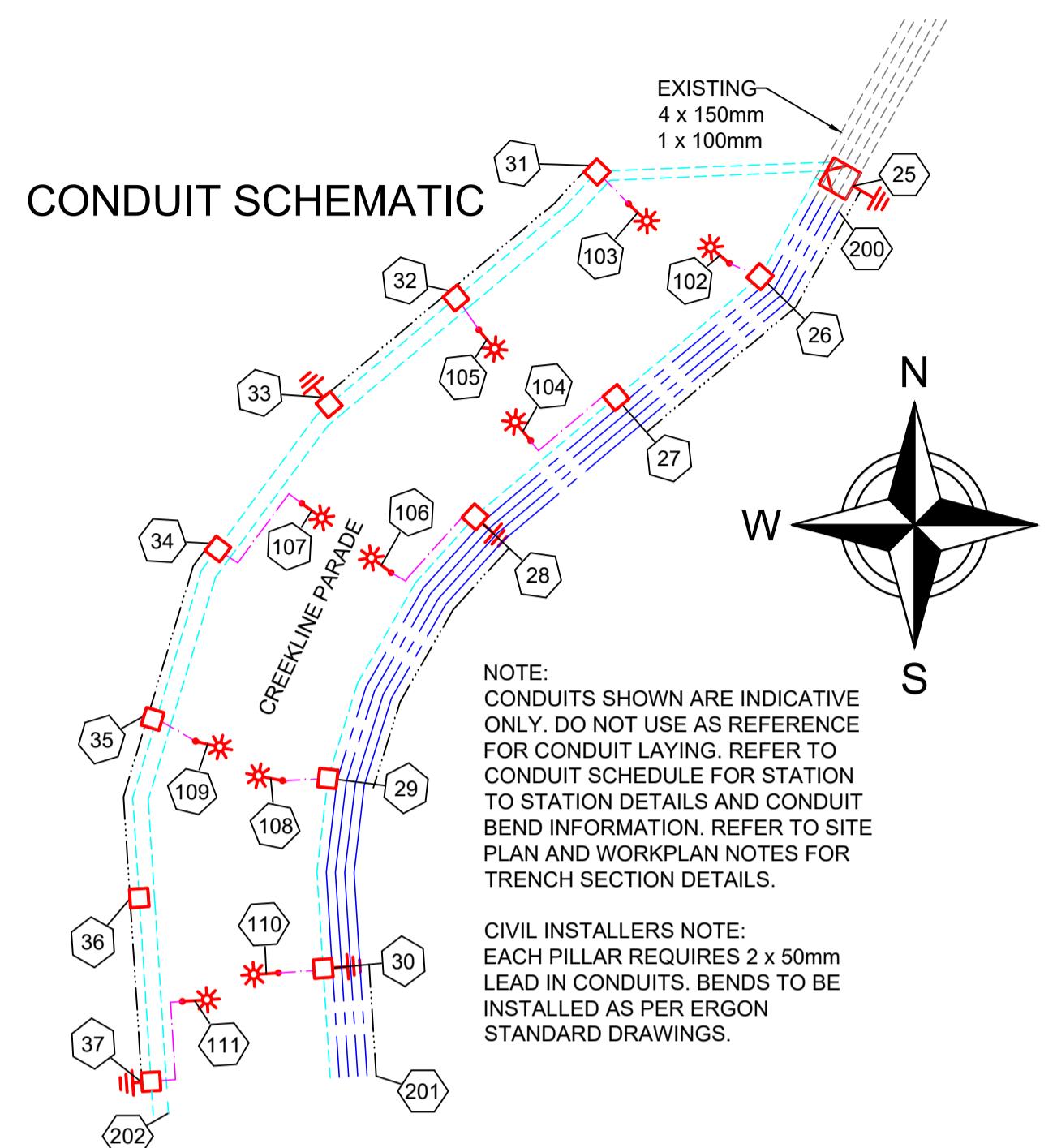
CONTRACTOR TO INSTALL LABELS AS BELOW

NEW PMT SWBD- SWITCH FUSE CIRCUITS				
LOCATION:	CREEKLINE PARADE			SG923927
CIRCUIT No.	LABEL SIZE LABEL	LABEL COLOUR	LETTER SIZE	LABEL INFORMATION
TMFR ISOLATOR	80 x35	WB	6	
1	80 x35	WB	5	TO RIVERLILY Cr LP11809626 DIRECT.
2	80 x35	WB	5	TO CREEKLINE PDE 12714709 DIRECT/ 12714715 SERVICES.
3	80 x35	WB	5	SPARE
4	80 x35	WB	5	TO CREEKLINE PDE 12714704 DIRECT/ 12714708 SERVICES.

CONTRACTOR TO INSTALL LABELS AS BELOW

NEW PMT HV SWBD - SWITCH FUSE CIRCUITS									
LOCATION:	CREEKLINE PARADE							STN 25	SG923927
LABEL SIZE	LABEL COLOUR	LETTER SIZE	LABEL INFORMATION				LABEL LOCATION	LABEL DESCRIPTION	
100 x 40	BW	15	LB923928	FS923931	LB923929	LB923930	NEAR ISOLATOR	ISOLATOR IDENTIFICATION	
150 x 40	BW	20	EXISTING				FRONT	FEEDER IDENTIFICATION	
150 x 50	BW	10	SPARE	TO TMFR	TO RIVERLILY Cr SG923015/ LB920481	SPARE	CABLE BOX	CABLE DESTINATION	
150 x 50	BW	10	SPARE	TO TMFR	TO RIVERLILY Cr	SPARE	INSIDE SIDE	CABLE DESTINATION	

AS CONSTRUCTED



CROSSING CONDUIT DUCTING SCHEDULE							
STN FROM	STN TO	ACTION	CONSTRUCTION CODE	LENGTH (m)	No. of LENGTHS / DRUM	BENDS (Degrees/ Radius(mm) x No.)	Remarks
25	31	INSTALL - CIVIL	C100L	36	6.0	45/1200x1 45/1830x2 15/1830x2	
25	31	INSTALL - CIVIL	C100L	36	6.0	45/1830x2 15/1830x2	CAP CONDUIT AT STN 25

VERGE CONDUIT DUCTING SCHEDULE							
STN FROM	STN TO	ACTION	CONSTRUCTION CODE	LENGTH (m)	No. of LENGTHS / DRUM	BENDS (Degrees/ Radius(mm) x No.)	Remarks
25	26	INSTALL - CIVIL	C100L	18	3.0	45/1200x1 15/1830x1	
26	27	INSTALL - CIVIL	C100L	30	5.0	45/1200x2	
26	102	INSTALL - CIVIL	C50H	6	1.5	90/300x2	
27	25	INSTALL - CIVIL	35mm2 ANNEALED BARE Cu EARTH	55	0.2		COIL 2M OF CABLE AT STN 25 FOR CONNECTION BY ELECTRICAL CONTRACTOR. LEAVE AT BOTTOM OF TRENCH AT STN 27
27	28	INSTALL - CIVIL	C100L	30	5.0	45/1200x2 15/1830x1	
27	104	INSTALL - CIVIL	C50H	20	5.0	90/300x2 90/600x1	
28	29	INSTALL - CIVIL	C100L	50	8.3	45/1200x2 15/1830x3	
28	106	INSTALL - CIVIL	C50H	20	5.0	90/300x2 90/600x1	
29	28	INSTALL - CIVIL	35mm2 ANNEALED BARE Cu EARTH	48	0.2		COIL 2M OF CABLE AT STN 28 FOR CONNECTION BY ELECTRICAL CONTRACTOR. LEAVE AT BOTTOM OF TRENCH AT STN 29
29	30	INSTALL - CIVIL	C100L	30	5.0	45/1200x2 15/1830x1	
29	108	INSTALL - CIVIL	C50H	6	1.5	90/300x2	
30	110	INSTALL - CIVIL	C50H	6	1.5	90/300x2	
30	201	INSTALL - CIVIL	C100L	19	3.2	45/1200x1	CAP CONDUIT AT STN 201.
31	32	INSTALL - CIVIL	C100L	30	5.0	45/1200x2 15/1830x1	
31	33	INSTALL - CIVIL	35mm2 ANNEALED BARE Cu EARTH	60	0.2		COIL 2M OF CABLE AT STN 33 FOR CONNECTION BY ELECTRICAL CONTRACTOR. LEAVE AT BOTTOM OF TRENCH AT STN 31
31	103	INSTALL - CIVIL	C50H	6	1.5	90/300x2	
31	202	INSTALL - CIVIL	C100L	179	29.8	15/1830x4	CAP CONDUIT AT STN 202.
32	33	INSTALL - CIVIL	C100L	27	4.5	45/1200x2	
32	105	INSTALL - CIVIL	C50H	6	1.5	90/300x2	
33	34	INSTALL - CIVIL	C100L	30	5.0	45/1200x2 15/1830x1	
34	35	INSTALL - CIVIL	C100L	30	5.0	45/1200x2 15/1830x1	
34	37	INSTALL - CIVIL	35mm2 ANNEALED BARE Cu EARTH	93	0.4		COIL 2M OF CABLE AT STN 37 FOR CONNECTION BY ELECTRICAL CONTRACTOR. LEAVE AT BOTTOM OF TRENCH AT STN 34.
34	107	INSTALL - CIVIL	C50H	17	4.3	90/300x2 90/600x1	
35	36	INSTALL - CIVIL	C100L	29	4.8	45/1200x2 15/1830x1	
35	109	INSTALL - CIVIL	C50H	6	1.5	90/300x2	
36	37	INSTALL - CIVIL	C100L	30	5.0	45/1200x2	
37	111	INSTALL - CIVIL	C50H	18	4.5	90/300x2 90/600x1	
37	202	INSTALL - CIVIL	C100L	2	0.3	45/1200x1	CAP CONDUIT AT STN 202.
200	201	INSTALL - CIVIL	C150L	176	29.3	15/1830x6	CAP CONDUIT AT STN 201 & 200
200	201	INSTALL - CIVIL	C150L	176	29.3	15/1830x6	CAP CONDUIT AT STN 201 & 200
200	201	INSTALL - CIVIL	C150L	176	29.3	15/1830x6	CAP CONDUIT AT STN 201 & 200
201	30	INSTALL - CIVIL	35mm2 ANNEALED BARE Cu EARTH	20	0.1		COIL 2M OF CABLE AT STN 30 FOR CONNECTION BY ELECTRICAL CONTRACTOR. LEAVE AT BOTTOM OF TRENCH AT STN 201

Rev Date 02/05/23	PUBLIC LIGHTING SCHEDULE									
STN NO	SITE LABEL	ACTION	CONSTRUCTION CODE	RATE	OWNER	MOUNTING HEIGHT (m)	POLE EASTING	POLE NORTHING	BEARING	REMARKS
100	11809628	EXISTING								
101	11809644	EXISTING								
102	12714716	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468149.842	7865500.920	311	
103	12714717	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468131.658	7865512.259	133	
104	12714718	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468117.337	7865472.059	320	
105	12714719	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468107.938	7865491.720	140	
106	12714720	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468095.233	7865450.225	307	
107	12714721	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468078.467	7865463.044	126	
108	12714722	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468080.715	7865416.782	282	
109	12714723	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468060.618	7865423.755	103	
110	12714724	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468079.986	7865385.522	266	
111	12714725	INSTALL	SLED PH 1212A	RATE 2	TCC	10.5	468059.162	7865380.562	86	

SPA LIGHTING DESIGN COMPLIANCE CERTIFICATE

spa
consulting engineers (QLD)

THIS LIGHTING DESIGN COMPLIES GENERALLY WITH THE NOMINATED CATEGORIES OF AS1158 FOR RATE 1 AND RATE 2 LUMINAIRES.

NAME: MICHAEL DAYOT TITLE: SENIOR ELECTRICAL ENGINEER RPEQ: 29435

LIGHTING CATEGORIES: LOCAL COUNCIL: CATEGORY V5 TO CREEKLINE PARADE TOWNSVILLE CITY COUNCIL LUMINAIRE UPCAST: 0 DEGREES UPCAST ANGLE MAINTENANCE FACTOR: 0.75

THE DESIGN ASSUMES MAINTENANCE FACTORS OF 0.75 FOR MINOR ROAD LIGHTING AND 0.75 FOR MAJOR ROAD LIGHTING. THESE MAINTENANCE FACTORS ARE BASED ON THE FOLLOWING MAINTENANCE SCHEDULE, WHICH MIGHT NOT NECESSARILY BE ADOPTED BY ERGON.

1. LAMPS SHALL BE REPLACED AT 36- MONTH INTERVALS.
2. ALL THAT TIME, LUMINAIRES SHALL BE CLEANED, INSPECTED AND MAINTAINED.
3. VEGETATION SHALL BE KEPT CLEAR OF STREET LIGHTS.
4. INSPECTION PATROLS AND SPOT LAMP REPLACEMENT SHALL MAINTAIN SERVICE AVAILABILITY AT NO LESS THAN 95%.
5. LUMINAIRES AND LAMPS SHALL BE REPLACED WITH EXACT EQUIVALENTS.

ALL LIGHTING CALCULATIONS ARE AVAILABLE UPON REQUEST.

FOR LIGHTING ARRANGEMENT, SPACINGS, MOUNTING HEIGHTS, OUTREACH DETAILS AND SIGNIFICANT ROAD FEATURES, REFER TO DRAWING.



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CIVIL ENGINEER
Empower Engineers & Project Managers
(Townsville)

PO Box 664 North Cairns QLD 4870
Email Address - admin@spaconsulting.com.au
A business unit of SPA Consulting Engineers (QLD) Pty Ltd a.s.n. 91 010 844 416

CLIENT:
URBEX PTY LTD

TRENCH SECTIONS-LEGEND

LEGEND

- ZERO LOT BOUNDARY
- SPARE HV CONDUIT - EXISTING
- SPARE HV CONDUIT - PLANNED
- CABLE - PLANNED
- CABLE - EXISTING
- CONDUITS - EXISTING
- CONDUITS - PLANNED
- 150mm HV DUCT
- 125mm HV DUCT
- 100mm LV DUCT
- LIGHTING DUCT
- 35mm sq ANNEALED BARE COPPER EARTH
- CABLE EXISTING
- EQUIPMENT EXISTING
- LINKING PILLAR
- EQUIPMENT RECOVER
- LIGHTING PIT
- EQUIPMENT PLANNED
- EQUIPMENT RECOVER
- EARTH
- CROSS ROAD PILLAR
- STREETLIGHT
- RING MAIN UNIT
- SUBSTATION
- N1, N2, N3 PILLARS
- DISTRIBUTION CABINET
- PILLARS
- CIA1 & CIA2
- HV POLE
- LV POLE
- POLE MOUNTED TRANSFORMER
- CABLE JOINT

Drawing Title
THE RESERVE STAGE 15A UDC UG ELECTRICAL RETICULATION CONDUIT SCHEMATIC & SCHEDULE AND LIGHTING SCHEDULE & CERTIFICATE

Project Description
THE RESERVE,
BOHLE PLAINS

Date
OCTOBER 2024

Scale
N.T.S

Drawn
SW

RPEQ Design Certification
Michael Dayot 29435

Sheet
3 of 4

ERGON Project Number
1956482

SPA Drawing Number
3396-E03

Revision
B

AS CONSTRUCTED

ON COMPLETION, MARK UP THIS. PRINT CLEARLY WITH ALL FINAL CHANGES AND RETURN TO PROJECT MANAGER.

CHANGES: YES/NO

ELECTRICAL CONTRACTOR

NAME: ILEC SOLUTIONS

SIGNATURE: PHIL YOUNG

DATE: 22/8/25

CIVIL CONTRACTOR

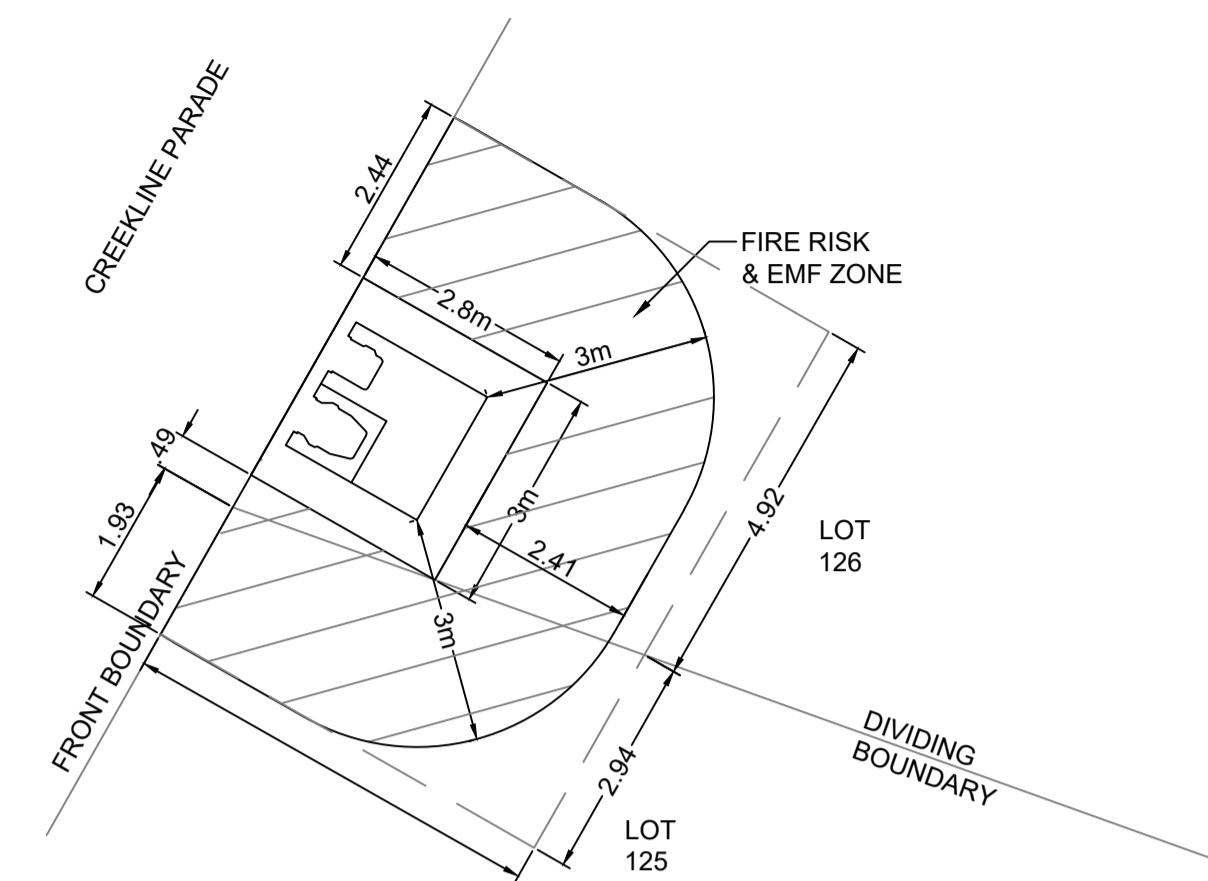
NAME: BMD CONSTRUCTIONS

SIGNATURE: ANTHONY BURKE

DATE: 24/7/25

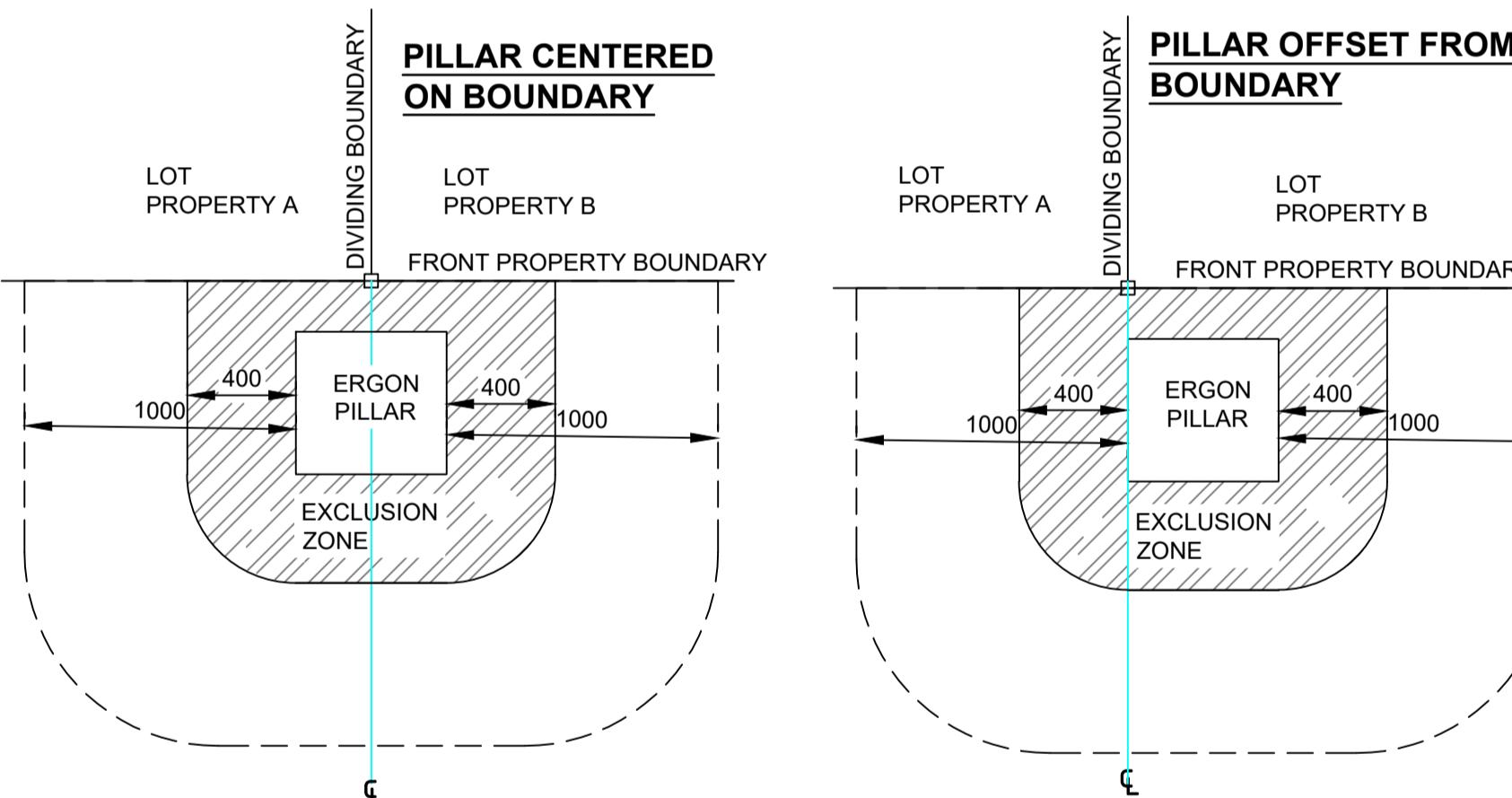
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CONSTRUCTION SCHEDULE									
STN NO	SITE LABEL	POLE ALIGNMENT	POLE SETTING DEPTH	ACTION	CONSTRUCTION CLASS	CONSTRUCTION CODE	DRAWING NUMBER	POSITION ON POLE	REMARKS
23	SG923015			EXISTING	EARTH				
23	SG923015			INSTALL - ERGON	HV CABLE TERMINATION	11 PM/CTC/ASL/400TI	5245		ERGON ENERGY TO INSTALL HV CABLE TERMINATION FOR CABLE STN 23-25.
23	SG923015			EXISTING	SUBSTATION INC HV SWITCHGEAR				
24	LP11809626			EXISTING	EARTH				
24	LP11809626			INSTALL - ERGON	LV TERMINATION				ERGON TO TERMINATE LV CABLE FROM STN 24 TO STN 25.
24	LP11809626			EXISTING	PILLAR				
25	SG923927			INSTALL	EARTH	E PM11/COM	5013		
25	SG923927			INSTALL	HV CABLE TERMINATION	11 PM/CTC/ASL/400TI	5245		INSTALL HV CABLE TERMINATION FOR CABLE STN 25-23.
25	SG923927			INSTALL	LV CABLE TERMINATION	LV CT PM11/240	5087		INSTALL LV CABLE TERMINATION FOR CABLE STN 25-31
25	SG923927			INSTALL	LV CABLE TERMINATION	LV CT PM11/240	5087		INSTALL LV CABLE TERMINATION FOR CABLE STN 25-24
25	SG923927			INSTALL	LV CABLE TERMINATION	LV CT PM11/240	5087		INSTALL LV CABLE TERMINATION FOR CABLE STN 25-26
25	12714664			INSTALL	SUBSTATION FOUNDATION	PMF 11 US	5005		
25	SG923927			INSTALL	SUBSTATION INC HV SWITCHGEAR	PM 11/315/ASL2 3S1F	5386		REFER TO DETAIL A.
26	12714704			INSTALL	PILLAR	LV PN2/6S/240	5026		
27	12714705			INSTALL	PILLAR	LV PN2/6S/240	5026		INSTALL PILLAR OFFSET TOWARD LOT 122. REFER TO NOTE 18.
28	12714706			INSTALL	E MEN/PIL	5085			
28	12714706			INSTALL	PILLAR	LV PN2/6S/240	5026		INSTALL PILLAR OFFSET TOWARD LOT 120. REFER TO NOTE 18.
29	12714707			INSTALL	PILLAR	LV PN2/6S/240	5026		
30	12714708			INSTALL	EARTH	E MEN/PIL	5085		
30	12714708			INSTALL	PILLAR	LV PN1/6S/240	5025		INSTALL PILLAR OFFSET TOWARD LOT 116. PILLAR TO BE UPGRADED TO 2-WAY IN FUTURE. REFER TO NOTE 18.
31	12714709			INSTALL	PILLAR	LV PN2/6S/240	5026		
32	12714710			INSTALL	PILLAR	LV PN2/6S/240	5026		INSTALL PILLAR OFFSET TOWARD LOT 98. REFER TO NOTE 18.
33	12714711			INSTALL	EARTH	E MEN/PIL	5085		
33	12714711			INSTALL	PILLAR	LV PN2/6/240	5026		INSTALL PILLAR OFFSET TOWARD LOT 100. REFER TO NOTE 18.
34	12714712			INSTALL	PILLAR	LV PN2/6S/240	5026		INSTALL PILLAR OFFSET TOWARD LOT 102. REFER TO NOTE 18.
35	12714713			INSTALL	PILLAR	LV PN2/6S/240	5026		INSTALL PILLAR OFFSET TOWARD LOT 104. REFER TO NOTE 18.
36	12714714			INSTALL	PILLAR	LV PN2/6/240	5026		PILLAR TO BE OFFSET TOWARD LOT 106. REFER TO NOTE 18.
37	12714715			INSTALL	EARTH	E MEN/PIL	5085		
37	12714715			INSTALL	PILLAR	LV PN1/6S/240	5025		PILLAR TO BE UPGRADED TO 2-WAY IN FUTURE. PILLAR TO BE OFFSET TOWARD LOT 108. REFER TO NOTE 18.
100	11809628			EXISTING	POLE				
101	11809644			EXISTING	POLE				
102	12714716	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1.5M TO AVOID DRIVEWAY.
103	12714717	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		
104	12714718	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY. REFER TO NOTE 19.
105	12714719	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY.
106	12714720	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY. REFER TO NOTE 19.
107	12714721	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY. REFER TO NOTE 19.
108	12714722	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY.
109	12714723	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY.
110	12714724	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY.
111	12714725	1.05M FROM BOK		INSTALL	POLE	SL BPM/105/1 15/UG CI1	1-5-6-1 & 2		INSTALL LIGHT POLE OFFSET 1M TO AVOID DRIVEWAY. REFER TO NOTE 19.



DETAIL A: SUBSTATION DETAIL

- 2.8m x 3m ROAD RESERVE CUTOUT TO BE INSTALLED PERPENDICULAR TO FRONT BOUNDARY.
- NO STRUCTURES ARE TO BE INSTALLED INSIDE THE EMF/FIRE ZONE EXCLUSION ZONE AS DIMENSIONED.



DETAIL B: PILLAR LOCATION CLEARANCE FROM LOT ACCESS

- PILLAR TO BE INSTALLED OFFSET FROM PROPERTY BOUNDARY TOWARD ADJACENT LOT, UNLESS DRIVEWAY ACCESSES FOR BOTH LOTS ARE LOCATED ON THE COMMON BOUNDARY.
- EDGE OF PILLAR CANNOT BE LOCATED MORE THAN 100mm FROM PROPERTY BOUNDARY PEG.
- DRIVEWAY ACCESS TO LOTS CANNOT BE LOCATED WITHIN 1m OF THE EDGE OF PILLAR, AS SHOWN.

AS CONSTRUCTED

ON COMPLETION, MARK UP THIS. PRINT CLEARLY WITH ALL FINAL CHANGES AND RETURN TO PROJECT MANAGER.

CHANGES: YES/NO

ELECTRICAL CONTRACTOR

NAME: ILEC SOLUTIONS

SIGNATURE: PHIL YOUNG

DATE: 22/8/25

CIVIL CONTRACTOR

NAME: BMD CONSTRUCTIONS

SIGNATURE: ANTHONY BURKE

DATE: 24/7/25

			CLIENT: URBEX PTY LTD	PO BOX 6008, TOWNSVILLE, QLD. 4810 Ph 07 4750 7000 Fax	SPa consulting engineers	TRENCH SECTIONS-LEGEND	LEGEND		Drawing Title	Date	OCTOBER 2024
B	22/8/25	AS CONSTRUCTED	SW	CIVIL ENGINEER Empower Engineers & Project Managers (Townsville)	Tel: (07) 4032 3311 or (07) 4728 3026 PO Box 664 North Cairns QLD 4870 Email Address - admin@spaconsulting.com.au A business unit of SPA Consulting Engineers (Qld) Pty Ltd a.s.n. 91 010 844 416				THE RESERVE STAGE 15A UDC 15/UG ELECTRICAL RETICULATION CONSTRUCTION SCHEDULE AND DETAIL A & B.	Scale	N.T.S
A	9/12/24	FOR CONSTRUCTION	SW						Project Description THE RESERVE, BOHLE PLAINS	Drawn	SW
Code	Date	Description	Revised						ERGON Project Number 1956482	RPEO Design Certification Michael Dayot 29435	4 OF 4
									SPA Drawing Number 3396-E04	Sheet	
									Revision B		