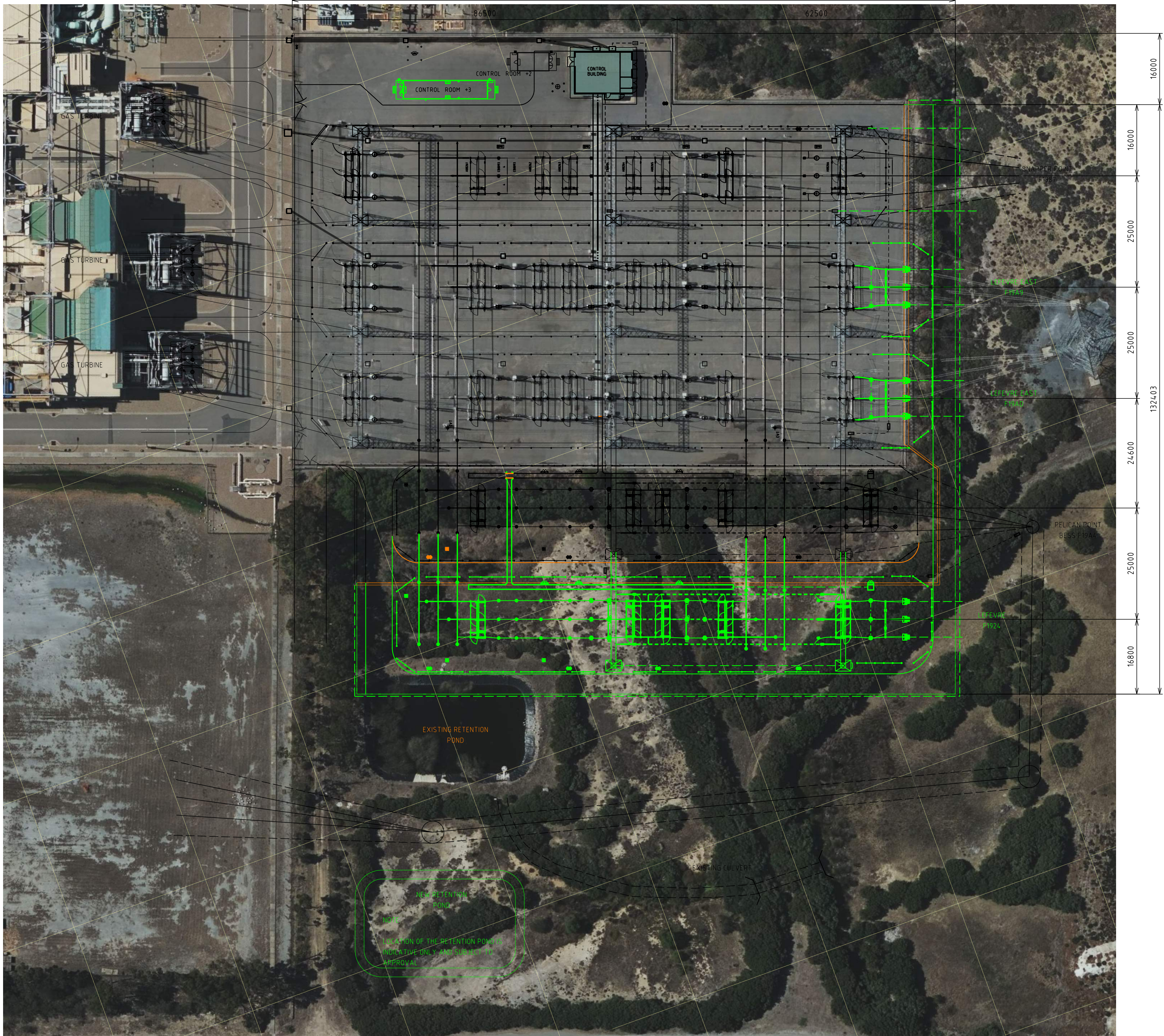
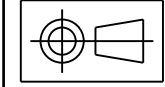


TOLERANCES UNLESS OTHERWISE SPECIFIED REFER DRAWING



REV	DETAILS OF REVISION	MAP	RVD	DATE
A	08327 FIRST ISSUE - ENET	11/25		

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LEGEND	
EXISTING ASSETS	—
CURRENT S.O.W.	—
THIRD PARTY S.O.W.	—
COMMITTED S.O.W.	—
DECOMMISSIONING	—

ELECTRANET
SKETCH FOR INFORMATION
25/11/2025 REVISION 4.3
PROJECT # 08327
SIGNED T. PATWA

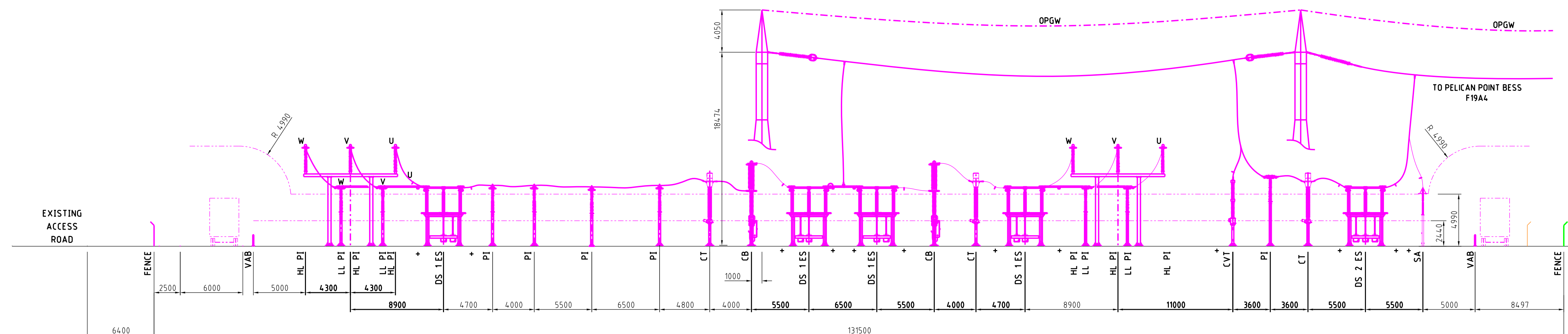
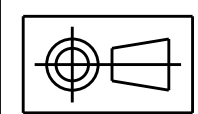
SUB TITLE		REV		TITLE		SCALE		REV		DISTR	
ULTIMATE ANI 275KV RELOCATION				PRELIMINARY LAYOUT SKETCH PELICAN POINT SUBSTATION		1 : 4 0 0		B1		A	
								08327-SK-S-004			



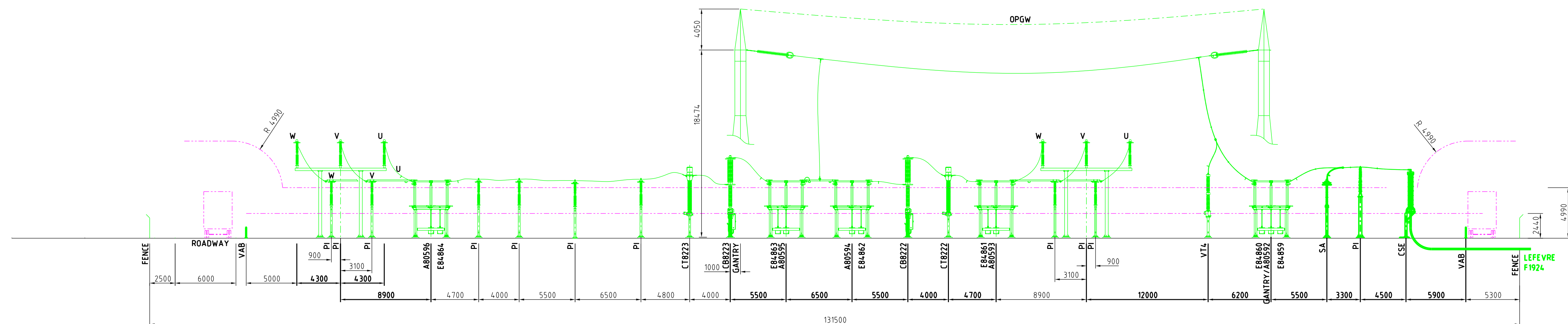
08327_SK_S_004_REV_A.dgn

DO NOT SCALE DRAWINGS FOR WORKING DIMENSIONS

TOLERANCES - UNLESS OTHERWISE SPECIFIED REFER DRAWING:



DIAMETER +C04 ELEVATION



DIAMETER +C05 ELEVATION

NOTES:

- ALL DIMENSIONS IN MILLIMETRES.
- INTERPLANT CONNECTION ARRANGEMENT SHOWN IS SUBJECT TO CONFIRMING SHORT CIRCUIT FORCES WILL NOT EXCEED THE STATIC AND DYNAMIC WITHSTAND LOAD OF COMBINED CT/VT PRIMARY TERMINAL PALM.

LEGEND:

VAB	VEHICLE ACCESS BARRIER
DS	DISCONNECTOR SWITCH
ES	EARTH SWITCH
CT	CURRENT TRANSFORMER
CB	CIRCUIT BREAKER
LL PI	LOW LEVEL POST INSULATOR
HL PI	HIGH LEVEL POST INSULATOR
CVT	CAPACITIVE VOLTAGE TRANSFORMER
SA	SURGE ARRESTOR

DRAFT

CREATED FROM TEMPLATE:			REV	SUB TITLE						
DRAWING WAS PREVIOUSLY:			REV	DIAMETER +C04 AND +C05						
CTRANET OR INFORMATION 5 REVISION - A,3 PROJECT #08327	DRN	M. PHILLIPS								
	CKD	J. AHMED		TITLE						
	INSP	J. SANCHEZ-NIETO		PRELIMINARY ELEVATION SECTION						
	AUTH	T. PATWA		PELICAN POINT SUBSTATION						
			SCALE	1:250	A1	310	193/608-005	REV	A	DISTB

LEGEND	
EXISTING ASSETS	—
CURRENT S.O.W.	—
THIRD PARTY S.O.W.	—
COMMITTED S.O.W.	—
DECOMMISSIONING	—

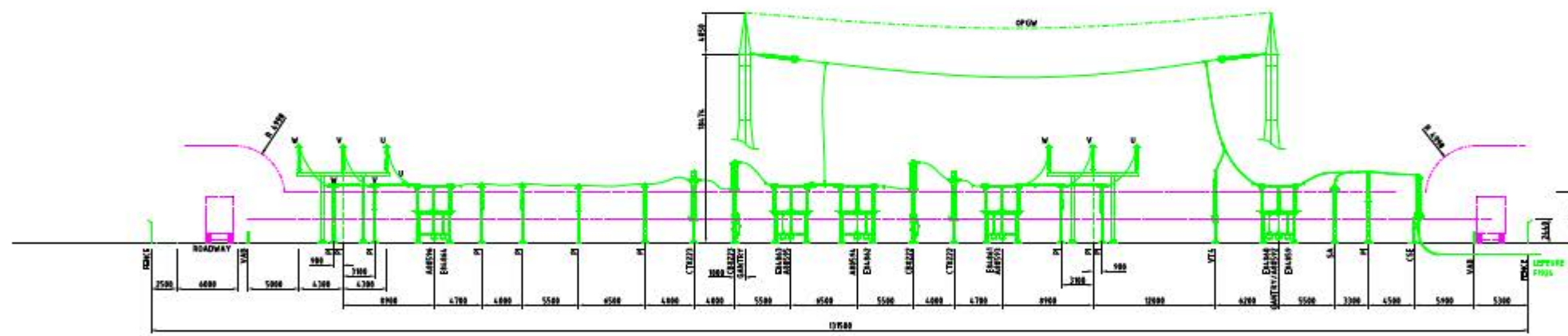
ELECTRANET
ISSUED FOR INFORMATION
25/09/2025 REVISION A,3
PROJECT #08327
SIGNED _____

DRN	M. PHILLIPS
CKD	J. AHMED
INSP	J. SANCHEZ-NIETO
AUTH	T. PATWA

REV	DETAILS OF REVISION	RVD	CKD	APD	DATE
A	08327 FIRST ISSUE - ENET	MAP	JA	TP	



DIAMETER +C04 ELEVATION



DIAMETER +C05 ELEVATION

NOTES

1. ALL DIMENSIONS IN MILLIMETRES.
2. INTERPLANT CONNECTION ARRANGEMENT SHOWN IS SUBJECT TO CONFIRMING SHORT CIRCUIT FORCES WILL NOT EXCEED THE STATIC AND DYNAMIC WITHSTAND LOAD OF COMBINED CT/VT PRIMARY TERMINAL PALM.

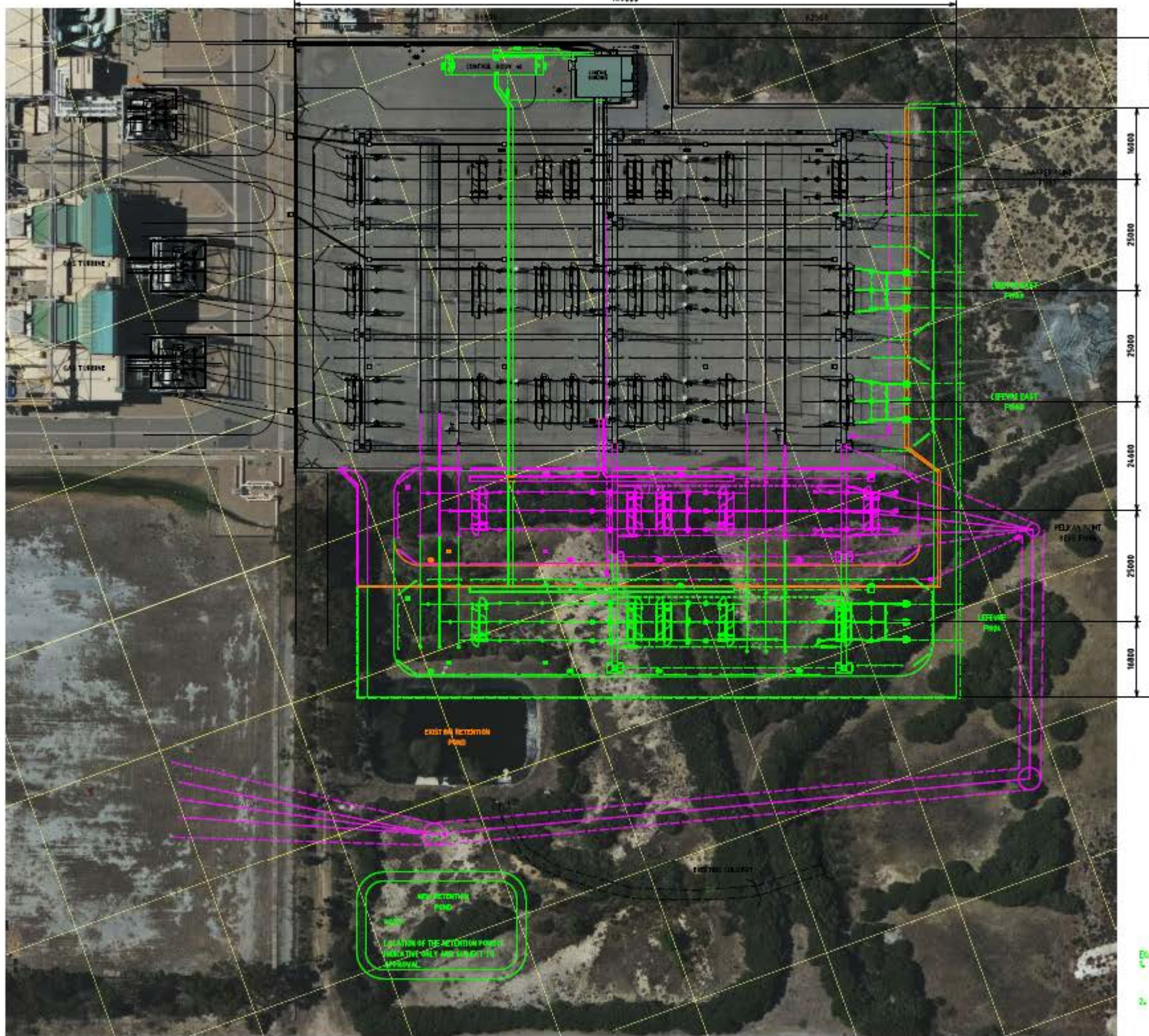
LEGEND

VAB	VEHICLE ACCESS BARRIER
DS	DISCONNECTOR SWITCH
ES	EARTH SWITCH
CT	CURRENT TRANSFORMER
CB	CIRCUIT BREAKER
LL PI	LOW LEVEL POST INSULATOR
HL PI	HIGH LEVEL POST INSULATOR
CVT	CAPACITIVE VOLTAGE TRANSFORMER
SA	SURGE ARRESTOR

CREATED FROM TEMPLATE:		REV	SUB TITLE												
DRAWING WAS PREVIOUSLY:		REV	DIAMETER +C04 AND +C05												
ELECTRANET ISSUED FOR INFORMATION 31/10/2025 REVISION A.4 PROJECT 400327 SIGNED: J. SANCHEZ-NEETO	<table border="1"> <tr> <td>DR</td> <td>M. PHILLIPS</td> <td>10/25</td> </tr> <tr> <td>DD</td> <td>J. AHMED</td> <td>10/25</td> </tr> <tr> <td>DDP</td> <td>J. SANCHEZ-NEETO</td> <td>10/25</td> </tr> <tr> <td>AUT</td> <td>T. PATWA</td> <td>10/25</td> </tr> </table>	DR	M. PHILLIPS	10/25	DD	J. AHMED	10/25	DDP	J. SANCHEZ-NEETO	10/25	AUT	T. PATWA	10/25	PRELIMINARY ELEVATION SECTION PELICAN POINT SUBSTATION SCALE: 1:250 A1 310 193/608-005	
DR	M. PHILLIPS	10/25													
DD	J. AHMED	10/25													
DDP	J. SANCHEZ-NEETO	10/25													
AUT	T. PATWA	10/25													

REVISIONS			
NO	DATE	BY	REASON
1	10/25	J. SANCHEZ-NEETO	ISSUED FOR INFORMATION

LEGEND	
EXISTING ASSETS	—
CURRENT S.O.W.	—
THIRD PARTY S.O.W.	—
COMMITTED S.O.W.	—
DECOMMISSIONING	—



0408327 PROJECT NOTE
1. THE NORTHERN SECTION OF TRENCH BETWEEN CONTROL BUILDING #1 AND #2 HAS BEEN KEPT AS SHOWN IN OTHER PROJECT CLARIFY. CONTRACTOR TO REVIEW THE REQUIREMENT AND UPDATE AS PART OF DETAILED DESIGN.
2. REQUIREMENT OF A NEW CABLE TRENCH AS SHOWN FROM DIAMETER 400 IS SUBJECT TO THE ASSESSMENT OF EXISTING CABLE TRENCH CAPACITY DURING DETAILED DESIGN.

REV	DESCRIPTION	DATE	BY	CHK	APP
1	08327 FIRST ISSUE - ENST	10/25	JR	TP	
2	DETAILS OF REVISION				

0408327 PROJECT NOTE
1. THE NORTHERN SECTION OF TRENCH BETWEEN CONTROL BUILDING #1 AND #2 HAS BEEN KEPT AS SHOWN IN OTHER PROJECT CLARIFY. CONTRACTOR TO REVIEW THE REQUIREMENT AND UPDATE AS PART OF DETAILED DESIGN.
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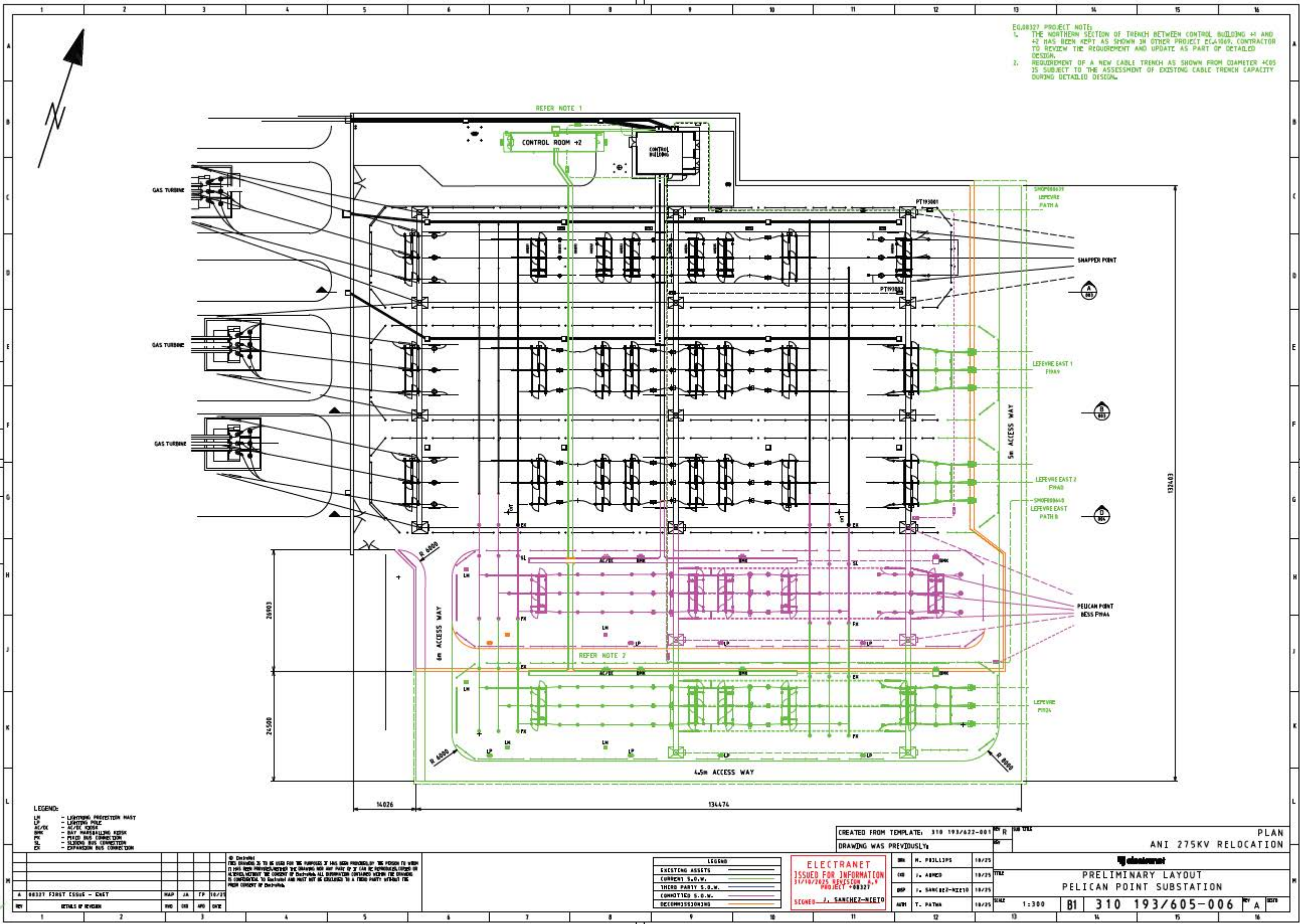
0408327 PROJECT NOTE
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LEGEND
EXISTING ASSETS
CURRENT S.O.W.
THIRD PARTY S.O.W.
PROPOSED S.O.W.
RECOMMENDATIONS

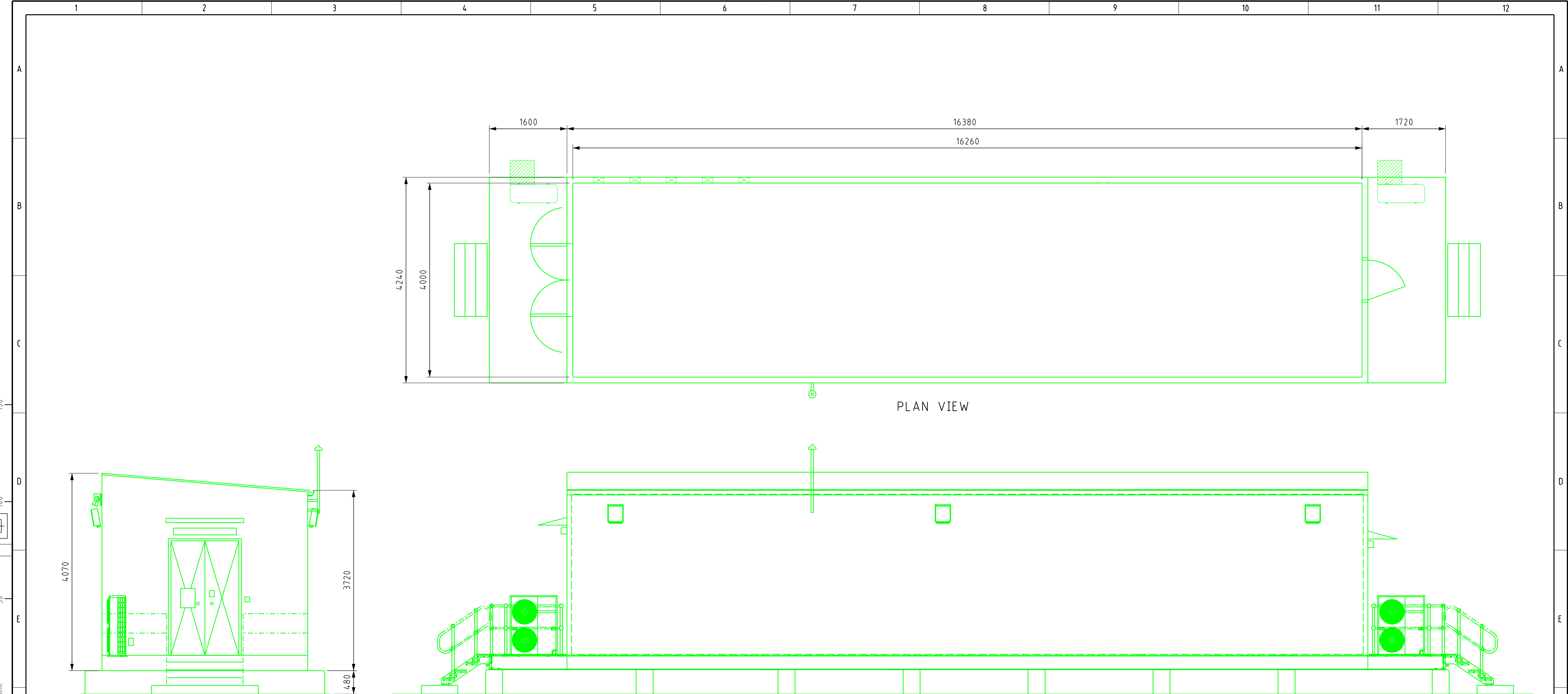
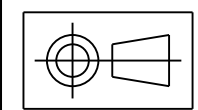
ELECTRANET
ISSUED FOR INFORMATION
31/10/2025 REVISION 0.4
PROJECT 0408327
SCOPED J. SANCHEZ-NETO

REV	DESCRIPTION	DATE	BY	CHK	APP
1	0408327 FIRST ISSUE - ENST	10/25	JR	TP	
2	DETAILS OF REVISION				

CREATED FROM TEMPLATE:	REV	10/25	DATE	10/25
DRAWING WAS PREVIOUSLY:	REV	10/25	DATE	10/25
ULTIMATE ANI 275KV RELOCATION				
ElectraNETS Electricity transmission				
PRELIMINARY LAYOUT PELICAN POINT SUBSTATION				
SCALE	1:400	REV	A	DATE
81	310	193/605-006		



TOLERANCES - UNLESS OTHERWISE SPECIFIED REFER DRAWING:



SIDE ELEVATION

SIDE ELEVATION

CREATED FROM TEMPLATE:

SUB-TITLE

+3 CONTROL BUILDING

REV	DETAILS OF REVISION	RVD	DATE
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LEGEND	
EXISTING ASSETS	—
CURRENT S.O.W.	—
THIRD PARTY S.O.W.	—
COMMITTED S.O.W.	—
DECOMMISSIONING	—

DRN M. PHILLIPS 11/25
ELECTRANET
SKETCH FOR INFORMATION
25/11/2025 REVISION A.4
PROJECT #08327
SIGNED T. PATWA

TITLE
ElectraNet - electricity transmission
PRELIMINARY CONTROL BUILDING LAYOUT SKETCH
PELICAN POINT SUBSTATION

SCALE 1:40 A1 08327-SK-S-005 REV A DISTB

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