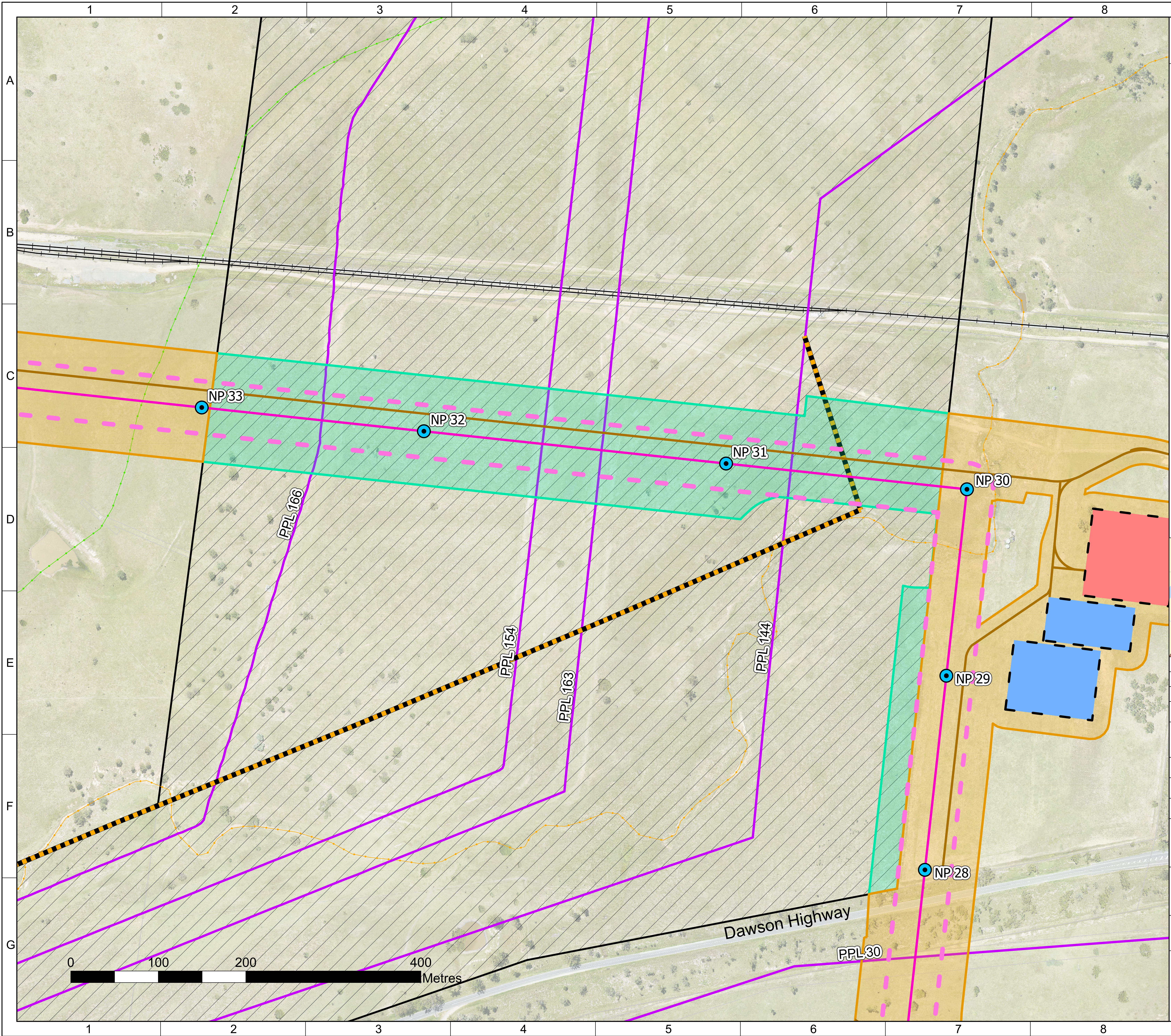




Source data © State of Queensland (Department of Resources).

- PROJECT DISTURBANCE FOOTPRINT - DA2 (GRC)
- PROJECT DISTURBANCE FOOTPRINT - DA3 (OCG)
- INDICATIVE OVERHEAD TRANSMISSION LINE ROUTE
- INDICATIVE OVERHEAD TRANSMISSION LINE EASEMENT
- INDICATIVE MONOPOLE LOCATIONS
- ACCESS TRACKS
- CONSTRUCTION COMPOUND AREA (A & B)
- TEMPORARY LAYDOWN AREA (A & B)
- 12.7kV POWER LINE
- MOURA RAILWAY
- PETROLEUM PIPELINE LICENCE (PPL) CENTRE LINE

WATERWAYS

- LOW
- MODERATE

CALLIDE INFRASTRUCTURE CORRIDOR STATE DEVELOPMENT AREA

CADASTRAL BOUNDARIES

Page 4 of 9

2	SP	10/03/26	LM	12/03/26	ADJUST FOOTPRINT
1	SP	13/2/26	LM	27/2/26	FIRST ISSUE
ISSUE	DRAWN	DATE	APPD	DATE	REVISION NOTES
LAYOUT DRAWING	N/A			LAYOUT NO.	N/A

DRAWING NUMBER
05031-RES-MAP-DR-TE-005

COORDS
GDA 1994 MGA Zone 56

PURPOSE
PLANNING

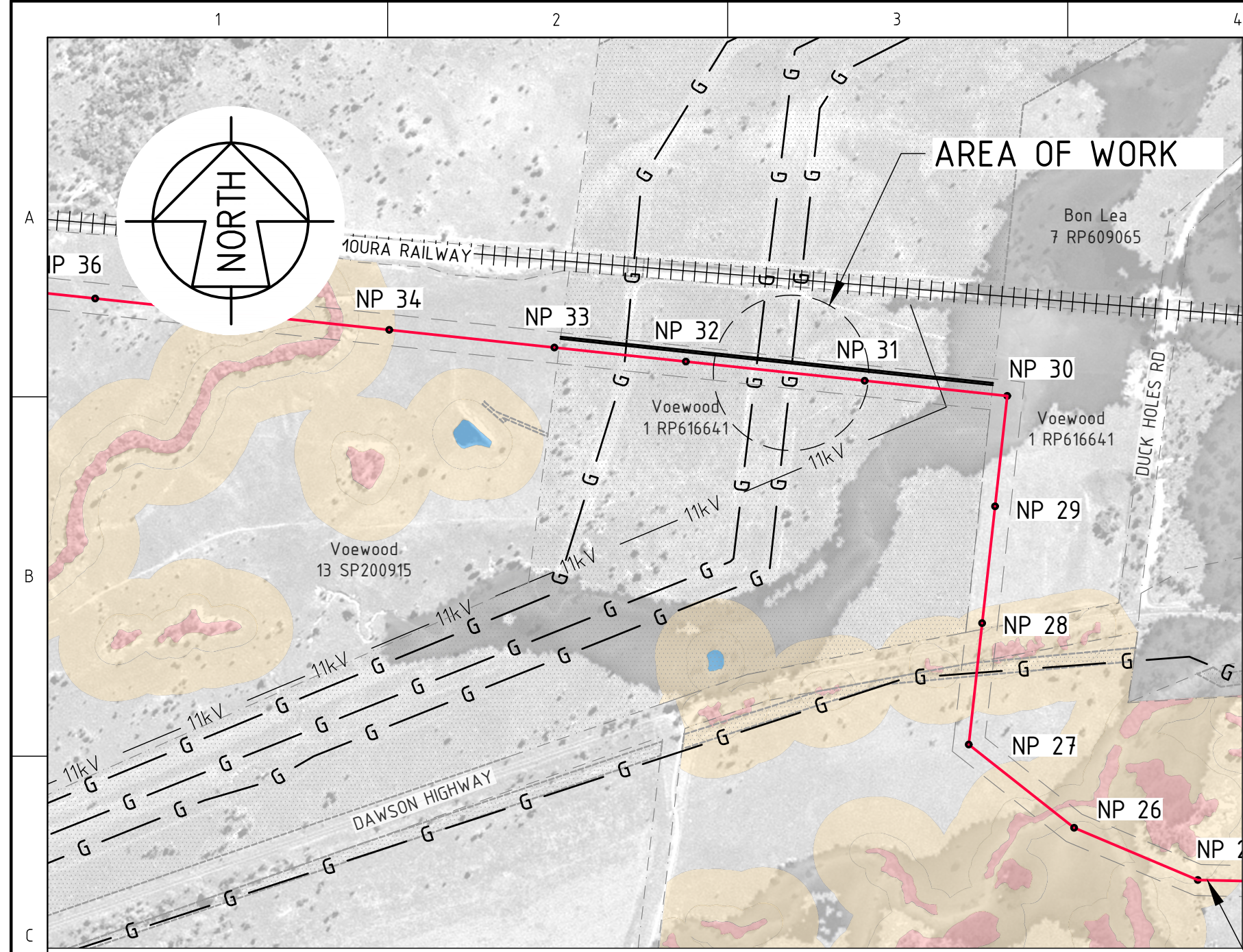
SCALE	1:1,500	ORIGINAL PLOT SIZE	A0
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PROJECT TITLE
WOODERSON SOLAR FARM

DRAWING TITLE
PROPOSAL PLAN - DA2 & DA3

THIS DRAWING IS THE PROPERTY OF CENTRAL QUEENSLAND POWER DEVELOPMENT CO PTY LIMITED AND NO REPRODUCTION MAY BE MADE IN WHOLE OR IN PART WITHOUT PERMISSION

CQP
CENTRAL QUEENSLAND POWER

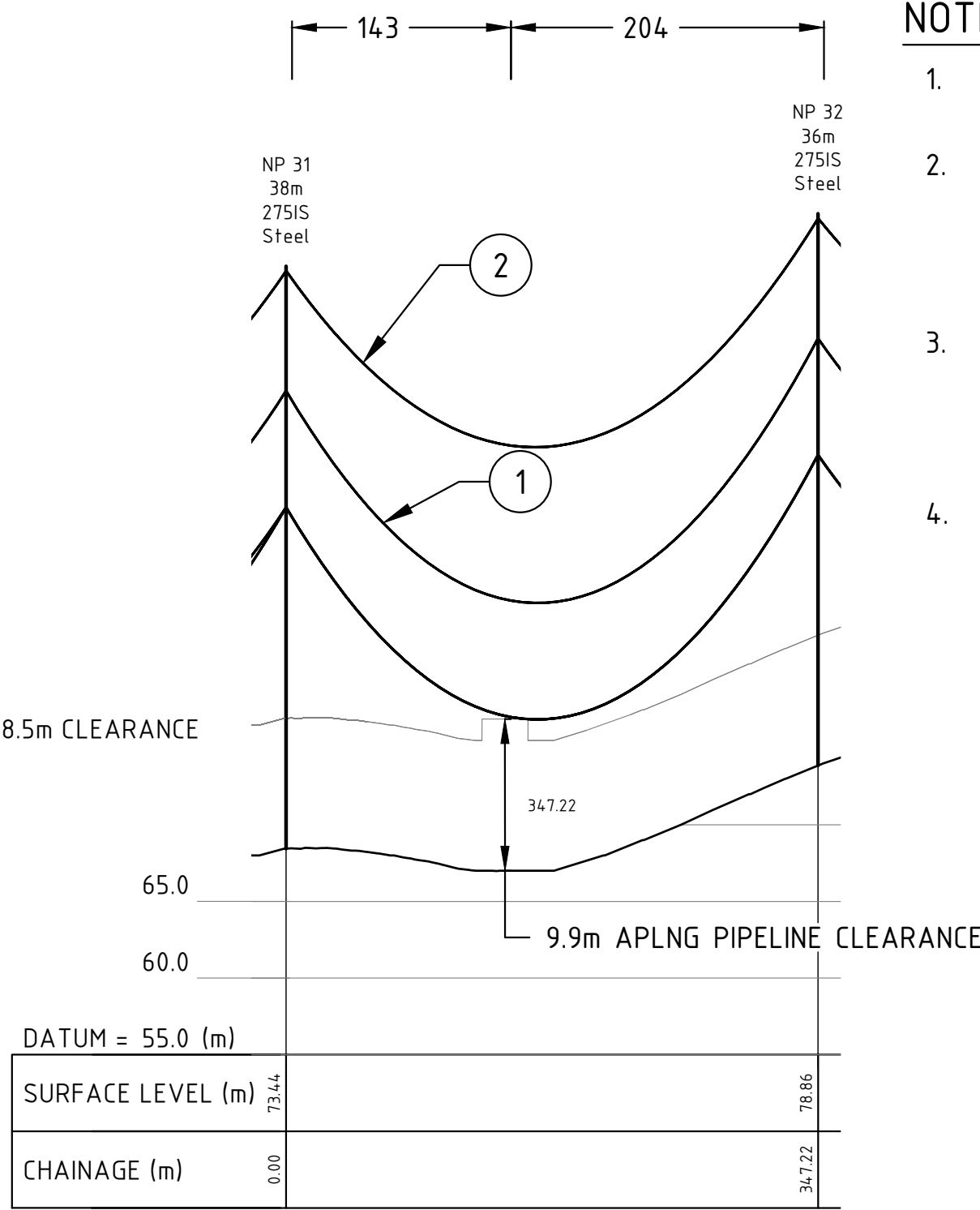


LOCALITY PLAN
SCALE = 1 : 10 000

PROPOSED 275kV
TRANSMISSION LINE

LINE PROFILE LEGEND

- 1 275kV CONDUCTOR - TWIN SULPHUR
DISPLAYED @ 75°C, NO WIND
- 2 OPGW - 17.1mm ZTT OPGW
DISPLAYED @ 5°C, NO WIND



275kV CROSSING ELEVATION
SCALE: HORIZ = 1 : 4000
VERT = 1 : 400

NOTES:

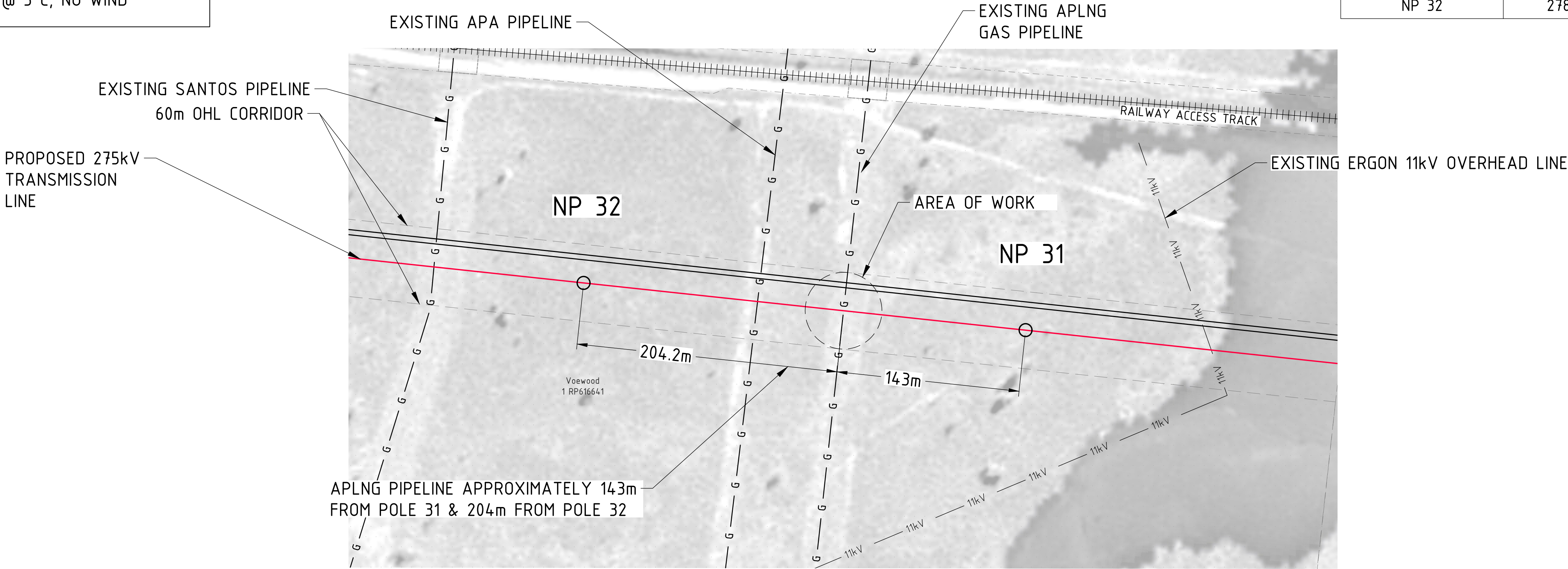
- POLE SYMBOLS ARE NOT TO SCALE. POLES ARE SHOWN AS 10m DIAMETER FOR CLARITY.
- THE DISTANCES OF THE STRUCTURE TO THE JEMENA PIPELINE EASEMENT ARE APPROXIMATE AND BASED ON GIS DATA. THE PRECISE LOCATION OF SERVICES IS REQUIRED FOR A COMPREHENSIVE EVALUATION.
- 275kV DESIGN HAS BEEN BASED ON RECEIVING THE FOLLOWING INFORMATION PROVIDED BY CQP.
 - LIDAR ELEVATION DATA RECEIVED ON 16/01/2025
- POLE PLACEMENT IS SUBJECT TO AN AS4853 LEVEL 2 EPR/LFI STUDY DURING DETAILED DESIGN.

LINE PLAN LEGEND

- PROPOSED 275kV TRANSMISSION LINE
- PROPOSED 275kV TRANSMISSION LINE EASEMENT (60m)
- POLE - PROPOSED
- 11kV LINE - EXISTING
- 275kV LINE - EXISTING
- EXISTING GAS PIPELINE
- BOUNDARY - RP
- BOUNDARY - EASEMENT
- FLOOD MODELING (1p AEP)
- ECOLOGY - BREEDING ZONE
- ECOLOGY - DISPERSAL
- ECOLOGY - FORAGING
- ECOLOGY - POTENTIAL WATER SOURCE

STRUCTURE COORDINATE TABLE

STRUCTURE	EASTING	NORTHING
NP 31	278998.537	7334085.999
NP 32	278653.286	7334122.890



NOT TO BE USED
FOR CONSTRUCTION
CONCEPT DESIGN ONLY

ISSUED FOR
APPROVAL
DATE: 14-03-2025

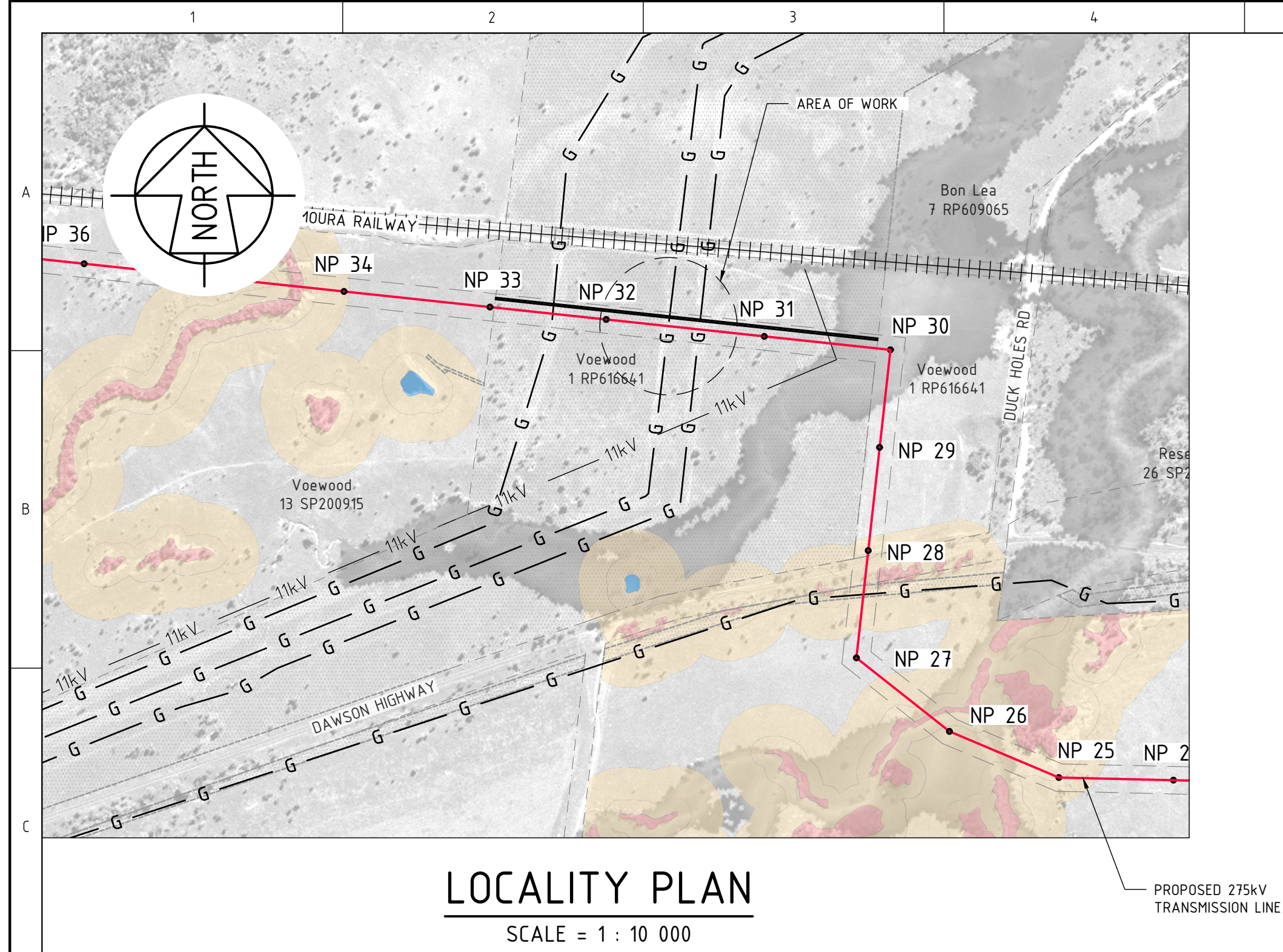
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A	14-03-25	ISSUED FOR APPROVAL	YM	MCW	BLA		
			DRAWN	CHECKD	APPRVD		



DESIGNED	Y. MADER
DRAWN	Y. MADER
CHECKED	M. WILLETTTS
REVIEWED	B. LATHOURAS
APPROVED	B. LATHOURAS

CENTRAL QUEENSLAND POWER (CQP)
275kV TRANSMISSION LINE
WOODERSON SOLAR FARM
APLNG PIPELINE CROSSING

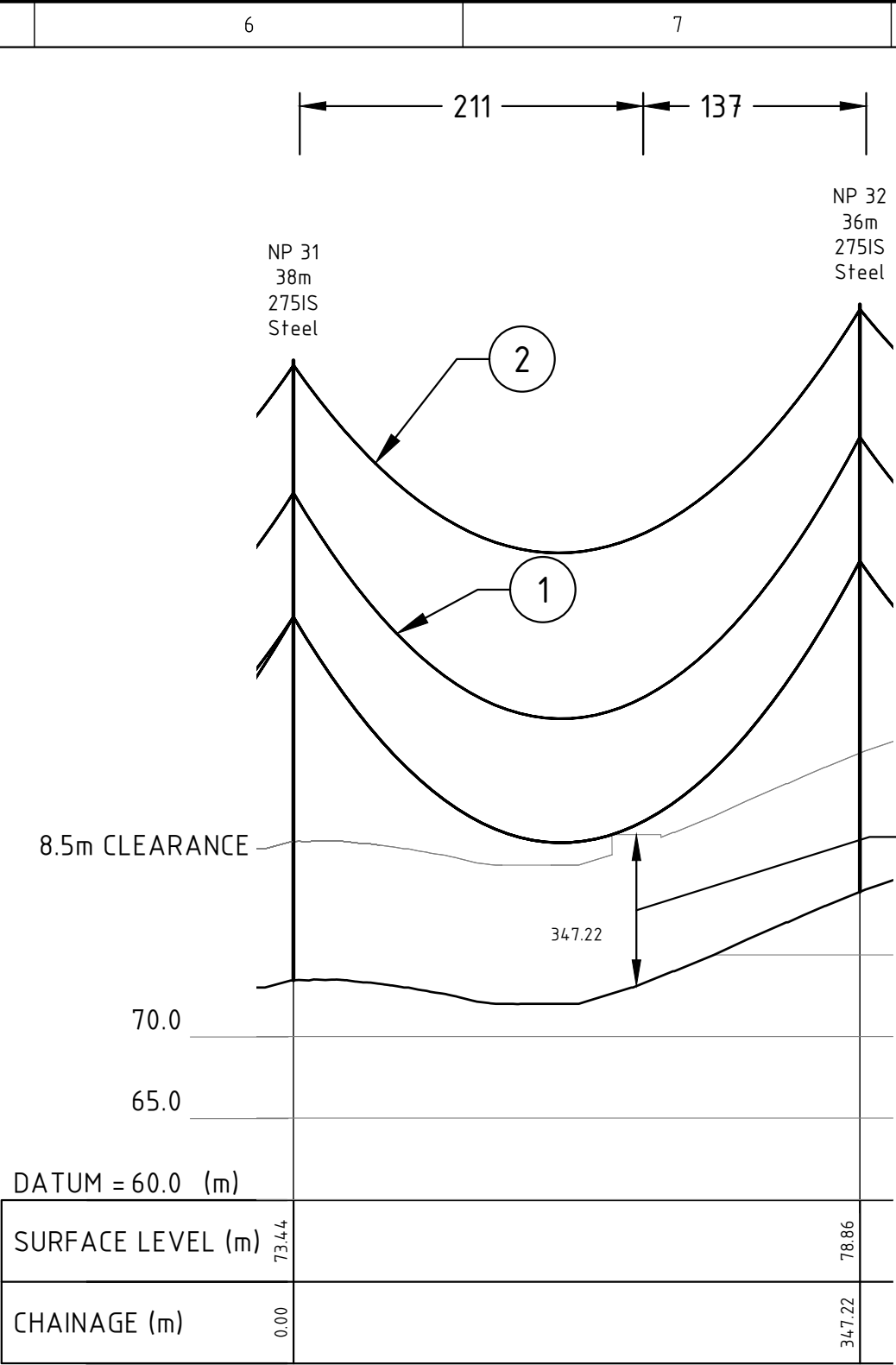
PROJECT No.: 30247470
DRAWING NUMBER
30247470-15
SHEET 1 OF 1 REVISION A
SCALE : AS SHOWN



LOCALITY PLAN
SCALE = 1 : 10 000

LINE PROFILE LEGEND

- 1 275kV CONDUCTOR - TWIN SULPHUR DISPLAYED @ 75°C, NO WIND
- 2 OPGW - 17.1mm ZTT OPGW DISPLAYED @ 5°C, NO WIND



275kV CROSSING ELEVATION
SCALE: HORIZ = 1 : 4000
VERT = 1 : 400

NOTES:

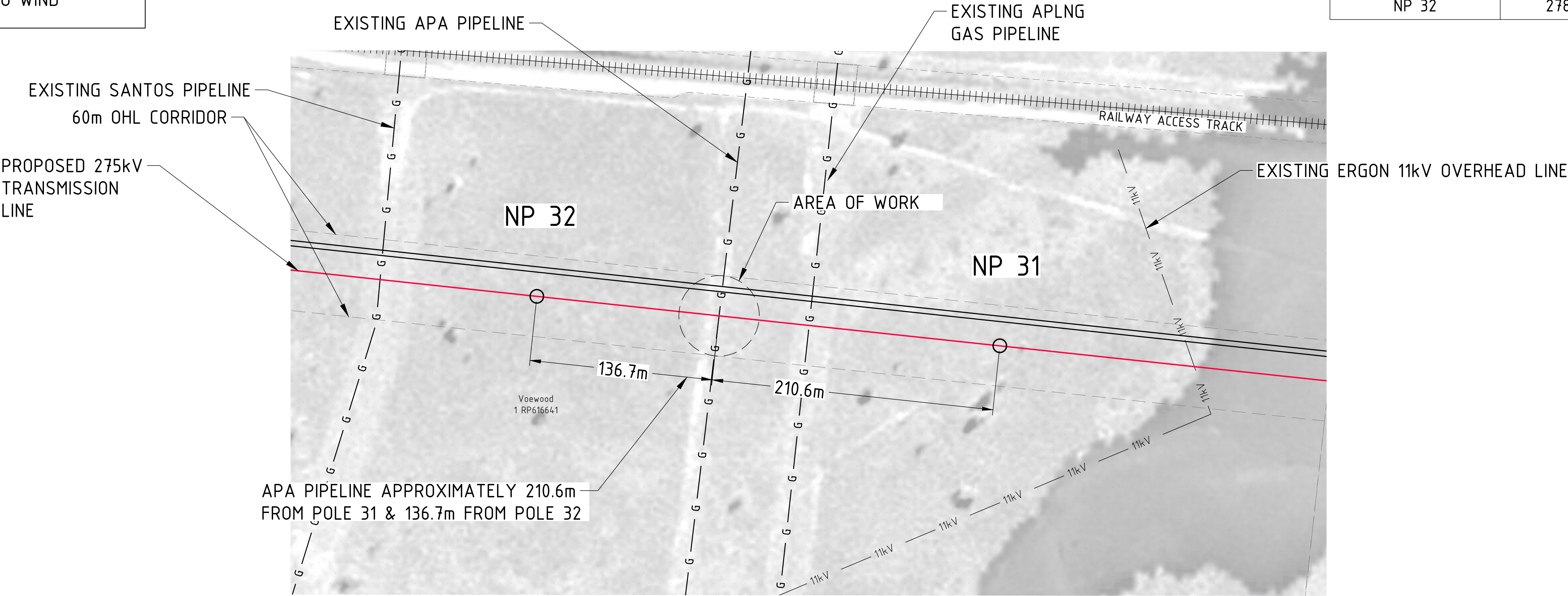
- POLE SYMBOLS ARE NOT TO SCALE. POLES ARE SHOWN AS 10m DIAMETER FOR CLARITY.
- THE DISTANCES OF THE STRUCTURE TO THE JEMENA PIPELINE EASEMENT ARE APPROXIMATE AND BASED ON GIS DATA. THE PRECISE LOCATION OF SERVICES IS REQUIRED FOR A COMPREHENSIVE EVALUATION.
- 275kV DESIGN HAS BEEN BASED ON RECEIVING THE FOLLOWING INFORMATION PROVIDED BY CQP.
 - LIDAR ELEVATION DATA RECEIVED ON 16/01/2025
- POLE PLACEMENT IS SUBJECT TO AN AS4853 LEVEL 2 EPR/LFI STUDY DURING DETAILED DESIGN.

LINE PLAN LEGEND

- PROPOSED 275kV TRANSMISSION LINE
- PROPOSED 275kV TRANSMISSION LINE EASEMENT (60m)
- POLE - PROPOSED
- 11kV LINE - EXISTING
- 275kV LINE - EXISTING
- EXISTING GAS PIPELINE
- BOUNDARY - RP
- BOUNDARY - EASEMENT
- FLOOD MODELING (1p AEP)
- ECOLOGY - BREEDING ZONE
- ECOLOGY - DISPERSAL
- ECOLOGY - FORAGING
- ECOLOGY - POTENTIAL WATER SOURCE

STRUCTURE COORDINATE TABLE

STRUCTURE	EASTING	NORTHING
NP 31	278998.537	7334085.999
NP 32	278653.286	7334122.890



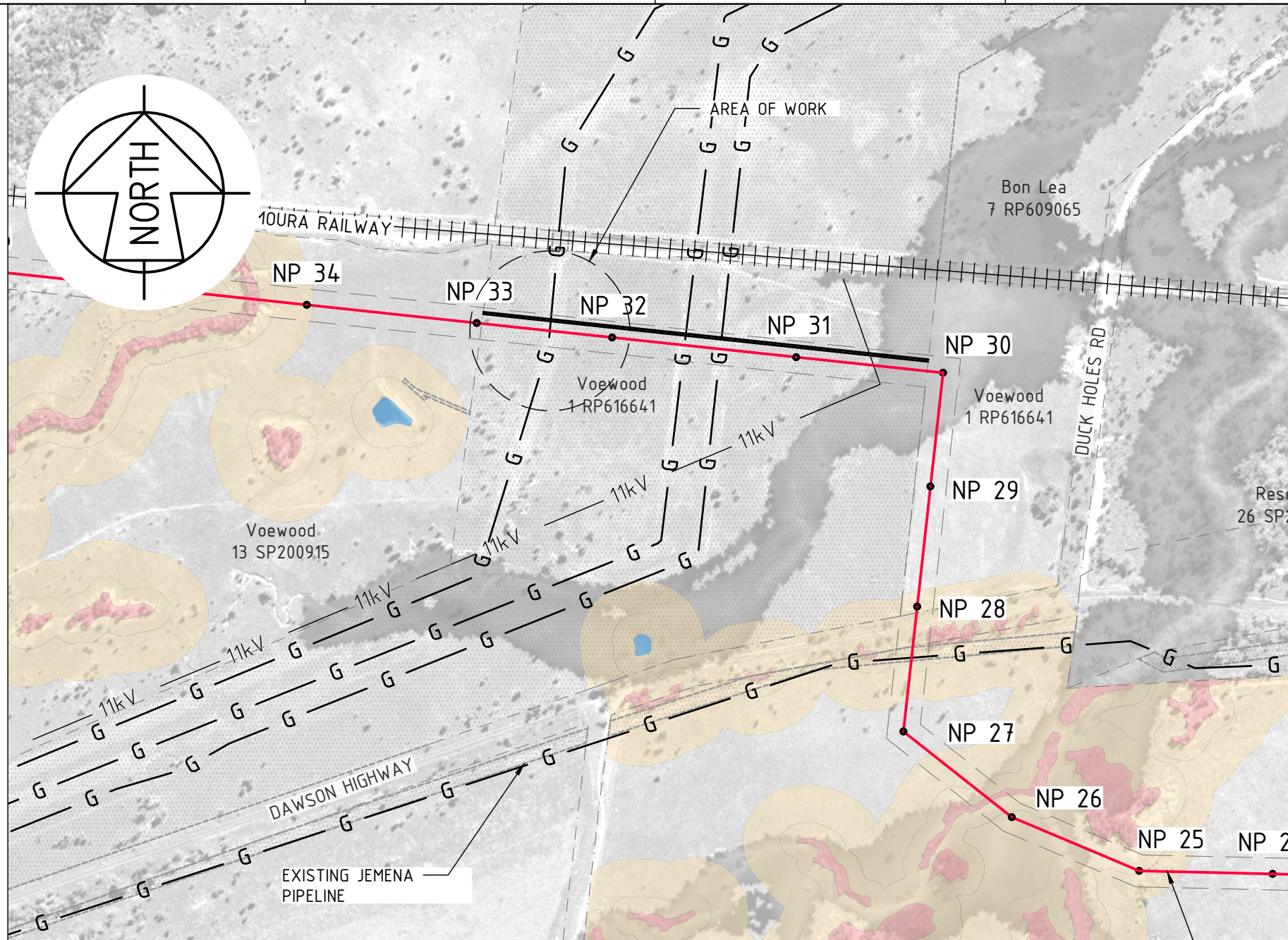
NOT TO BE USED
FOR CONSTRUCTION
CONCEPT DESIGN ONLY

ISSUED FOR
APPROVAL
DATE: 14-03-2025

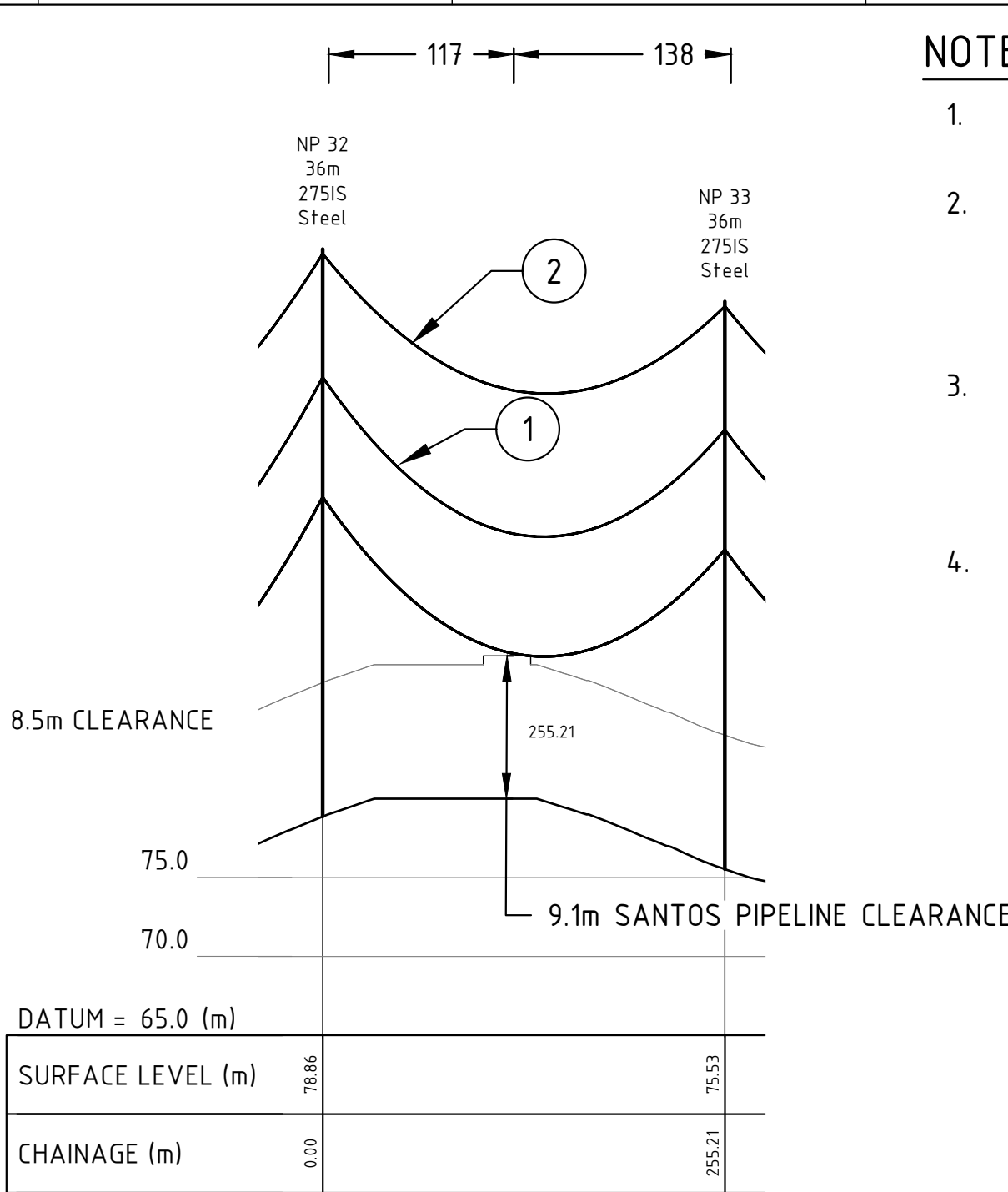
REV	DATE	DETAILS	Y.M.	M.C.W.	B.L.A.	DRAWN	CHECKD	APPRVD	DRAWING No.	REFERENCE DRAWING TITLE
A	14-03-25	ISSUED FOR APPROVAL								



DESIGNED	Y. MADER	CENTRAL QUEENSLAND POWER (CQP)	PROJECT No.: 30247470
DRAWN	Y. MADER	275kV TRANSMISSION LINE	DRAWING NUMBER
CHECKED	M. WILLETTS	WOODERSON SOLAR FARM	30247470-16
REVIEWED	B. LATHOURAS	APA PIPELINE CROSSING	SHEET 1 OF 1 REVISION A
APPROVED	B. LATHOURAS	-	SCALE : AS SHOWN



LOCALITY PLAN
SCALE = 1 : 10 000



275kV CROSSING ELEVATION
SCALE: HORIZ = 1 : 4 000
VERT = 1 : 400

- NOTES:
- POLE SYMBOLS ARE NOT TO SCALE. POLES ARE SHOWN AS 10m DIAMETER FOR CLARITY.
 - THE DISTANCES OF THE STRUCTURE TO THE JEMENA PIPELINE EASEMENT ARE APPROXIMATE AND BASED ON GIS DATA. THE PRECISE LOCATION OF SERVICES IS REQUIRED FOR A COMPREHENSIVE EVALUATION.
 - 275kV DESIGN HAS BEEN BASED ON RECEIVING THE FOLLOWING INFORMATION PROVIDED BY CQP.
 - LIDAR ELEVATION DATA RECEIVED ON 16/01/2025
 - POLE PLACEMENT IS SUBJECT TO AN AS4853 LEVEL 2 EPR/LFI STUDY DURING DETAILED DESIGN.

LINE PLAN LEGEND

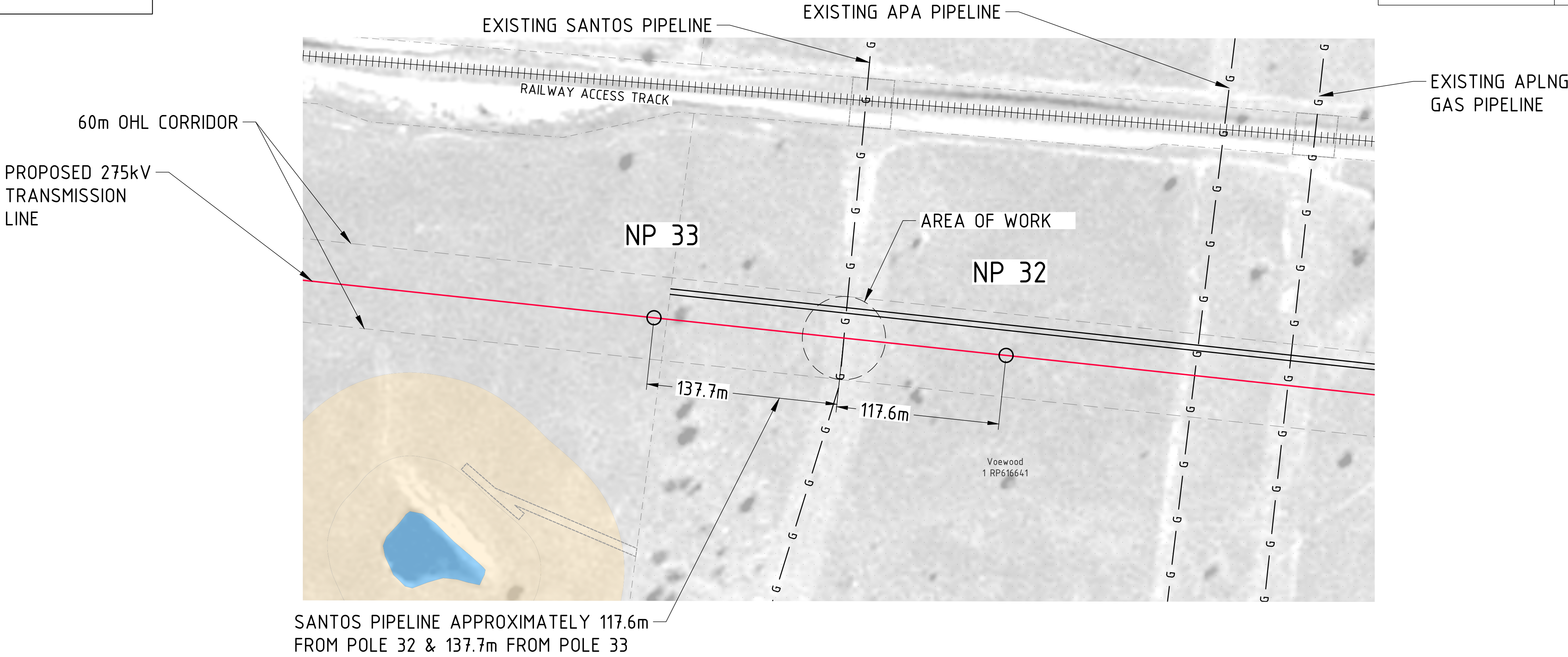
- PROPOSED 275kV TRANSMISSION LINE
- PROPOSED 275kV TRANSMISSION LINE EASEMENT (60m)
- POLE - PROPOSED
- 11kV LINE - EXISTING
- 275kV LINE - EXISTING
- EXISTING GAS PIPELINE
- INDICATIVE GAS PIPELINE - NOT CONSTRUCTED
- BOUNDARY - RP
- BOUNDARY - EASEMENT
- FLOOD MODELING (1p AEP)
- ECOLOGY - BREEDING ZONE
- ECOLOGY - DISPERSAL
- ECOLOGY - FORAGING
- ECOLOGY - POTENTIAL WATER SOURCE

STRUCTURE COORDINATE TABLE

STRUCTURE	EASTING	NORTHING
NP 32	278653.286	7334122.890
NP 33	278399.517	7334150.007

LINE PROFILE LEGEND

- 275kV CONDUCTOR - TWIN SULPHUR DISPLAYED @ 75°C, NO WIND
- OPGW - 17.1mm ZTT OPGW DISPLAYED @ 5°C, NO WIND



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CONCEPT DESIGN ONLY

ISSUED FOR
APPROVAL
DATE: 14-03-2025

REV	DATE	DETAILS	Y.M.	M.C.W.	B.L.A.	DRAWING No.	REFERENCE DRAWING TITLE
A	14-03-25	ISSUED FOR APPROVAL	YM	MCW	BLA		
REV	DATE	DETAILS	DRAWN	CHECKD	APPRVD	DRAWING No.	REFERENCE DRAWING TITLE
1							
2							
3							
4							
5							



DESIGNED	Y. MADER
DRAWN	Y. MADER
CHECKED	M. WILLETTS
REVIEWED	B. LATHOURAS
APPROVED	B. LATHOURAS

CENTRAL QUEENSLAND POWER (CQP)
275kV TRANSMISSION LINE
WOODERSON SOLAR FARM
SANTOS PIPELINE CROSSING

PROJECT No.: 30247470
DRAWING NUMBER
30247470-17
SHEET 1 OF 1 REVISION A
SCALE : AS SHOWN