



NEW OPTUS COMPOUND SECURITY FENCE WITH 3.0m WIDE DOUBLE ACCESS GATES. REFER STANDARD DRG OSD-140 FOR DETAILS

NEW OPTUS FIBRE ROUTE

NEW OPTUS LEASE AREA (10.0m x 5.4m)

NEW OPTUS 40m HIGH MONOPOLE WITH CIRCULAR HEADFRAME. REFER TO DRG. RJ8823-1-1 FOR DETAILS

EXISTING CONCRETE TILT-PANEL BUILDING

NEW OPTUS 450 WIDE CABLE LADDER WITH SUPPORT POST, REFER TO OSD-500, 510 AND 530 FOR DETAILS

NEW OPTUS U/G POWER TO EXISTING DB3 MOUNTED TO EXISTING TILT-UP PANEL WALL

NEW COMMScope (12 PORT) PANEL ANTENNAS (6-OFF) MOUNTED ON CIRCULAR HEADFRAME

EXISTING OPEN STORMWATER DRAIN LOCATION TO BE CONFIRMED

EXISTING FENCE

OPTUS 1200x600x300mm HIGH CONCRETE STEP WITH SL81 MESH TOP (50 COVER). REFER STANDARD DRG OSD-220 FOR DETAILS

NEW OPTUS PHASE 8 EQUIPMENT SHELTER (3.0m x 2.5m) ON CONCRETE RAFT SLAB FOOTING. REFER DRG OSD-210 FOR DETAILS (H1 = 100mm, SLAB THICKNESS = 200mm)

NEW OPTUS ELECTRICAL PIT. REFER STANDARD DRG OSD-570 FOR DETAILS.

NEW RRUs (28 OFF) MOUNTED ON CIRCULAR HEADFRAME AND NEW RRU CLUSTER MOUNT. REFER TO DRG. VPL-STD-S152, S161 AND S162 FOR DETAILS

LEGEND

---	PROPERTY BOUNDARY
0 e	OPTUS U/G POWER
0 fo	OPTUS FIBRE ROUTE
/	OPTUS FENCE
	EXISTING
	NEW OR REPLACE

PLANS AND DOCUMENTS referred to in the PDA APPROVAL

27 NOV 2014

MEDQ

MGA ZONE 56
E 508 xxx
N 6 965 xxx
AT € MONOPOLE

DETAIL
SCALE 1:100

1
G2

NOTES:

1. REFER TO DRAWING B8114-A1, A2 AND A3 FOR ANTENNA SYSTEM CONFIGURATION.
2. NEW RRUs (28 OFF) TO BE INSTALLED ON NEW CIRCULAR HEADFRAME AND RRU CLUSTER MOUNT.
3. NEW COMBINERS (9 OFF), AND MHA's (9 OFF) TO BE MOUNTED ON ANTENNA MOUNTING POLES BEHIND THE ANTENNAS.
4. NEW (20 OFF) AVA5-50 FEEDER CABLES TO BE RUN INTERNALLY THROUGH THE MONOPOLE AND NEW (6-OFF) FIBRE TRUNK CABLES TO BE RUN THROUGH NEW 300mm WIDE EXTERNAL CABLE LADDER.
3. ALL INFORMATION TO BE CHECKED ON SITE PRIOR TO FABRICATION AND CONSTRUCTION.

VISIONSTREAM - OPTUS WIRELESS PROJECT				
CHECK/VERIFICATION PRINT STAMP				
PERSONNEL	INITIAL CHECK ☒		FINAL CHECK ☐	
	INITIALS	DATE	INITIALS	DATE
CAD DESIGNER	ON	21.11.14		
PROJECT ENGINEER				
STRUCTURAL ENGINEER				
ELECTRICAL ENGINEER				
VERIFICATION BY OTHER DISCIPLINES				
1.				
2.				
3.				
VERIFIER				
DESIGN MANAGER				
ALTERATIONS & COMMENTS TO BE SHOWN IN RED COMPLETED ALTERATIONS TO BE HIGHLIGHTED IN YELLOW CORRECT/ACTIONED ITEMS TO BE HIGHLIGHTED IN GREEN				

Rev	Date	Revision Details	Consultant	CAD Designer	Verifier	Approver
C	19.11.14	ISSUED FOR CONSTRUCTION (e-JV)	VPL	ON	JO	
B	18.11.14	ISSUED FOR CONSTRUCTION (e-JV)	VPL	ON	JO	
A	04.04.12	ISSUED FOR CONSTRUCTION	F+	VR	HJ	ES

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Client:

OPTUS yes

Project:

MOBILE NETWORK AUSTRALIA
SITE No:- B8114
EAGLE FARM INDUSTRIAL
6-18 EAGLEVIEW PLACE

Drawing Title:

SITE LAYOUT AND SETOUT PLAN

Drawing Status:

FOR CONSTRUCTION

Drawing No.

B8114-G3

Revision

C

C	19.11.14	ISSUED FOR CONSTRUCTION (e-JV)	VPL	ON	JO			
B	18.11.14	ISSUED FOR CONSTRUCTION (e-JV)	VPL	ON	JO			
A	04.04.12	ISSUED FOR CONSTRUCTION	F+	VR	H CJ	ES	JY'W	
Rev	Date	Revision Details	Consultant	CAD Designer	Verifier	Approver		



Client:



Project:

Project: MOBILE NETWORK
AUSTRALIA
SITE No:- B8114
EAGLE FARM INDUSTRIAL
6-18 EAGLEVIEW PLACE

Drawing Title:

SITE ELEVATION

Drawing Status:

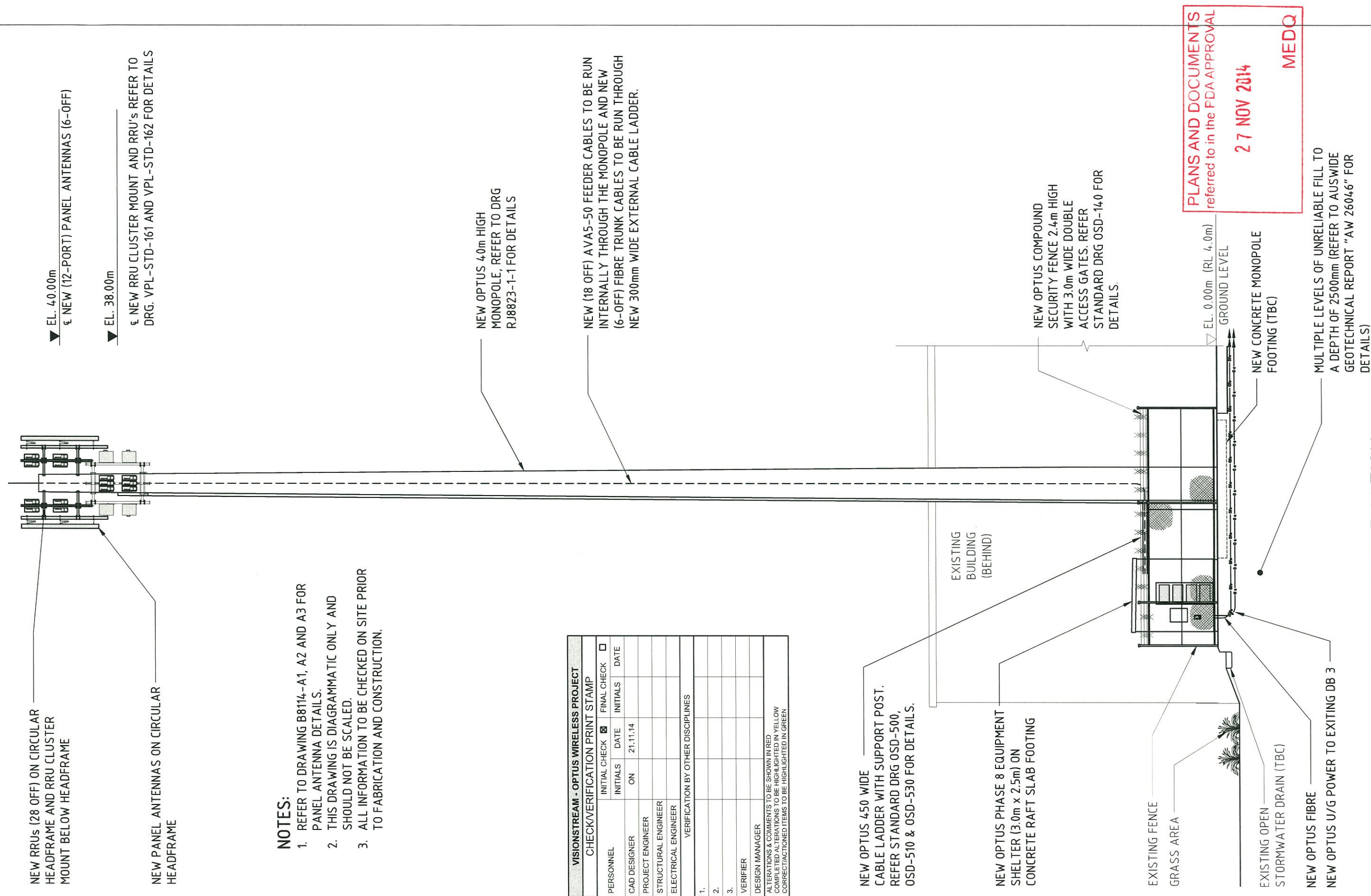
FOR CONSTRUCTION

Drawing No.

B8114-G4

Revision

C



SOUTHERN ELEVATION

SCALE: N.T.S.