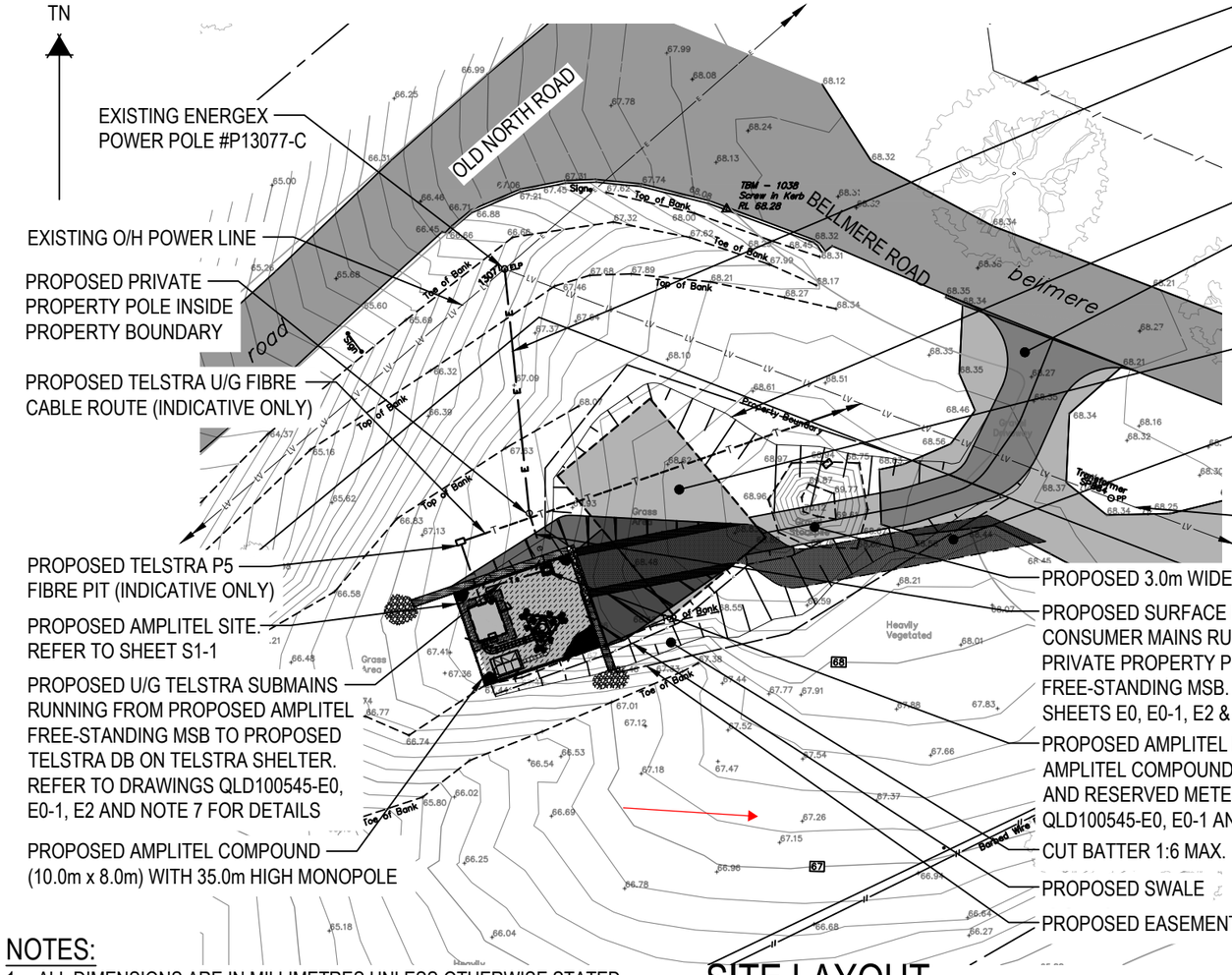
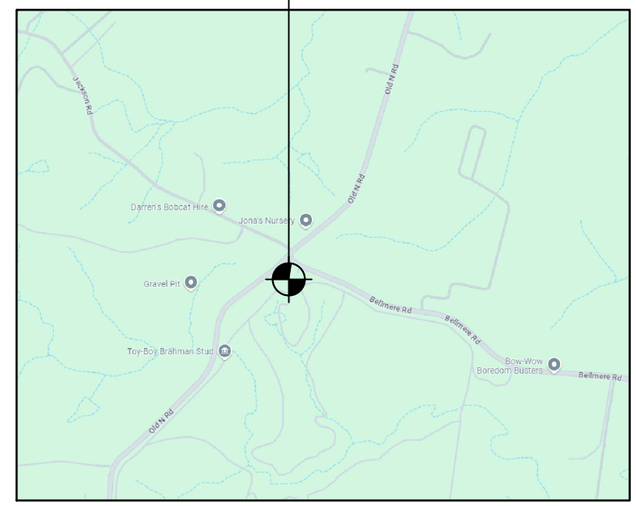



## SITE LAYOUT

SCALE 1:500

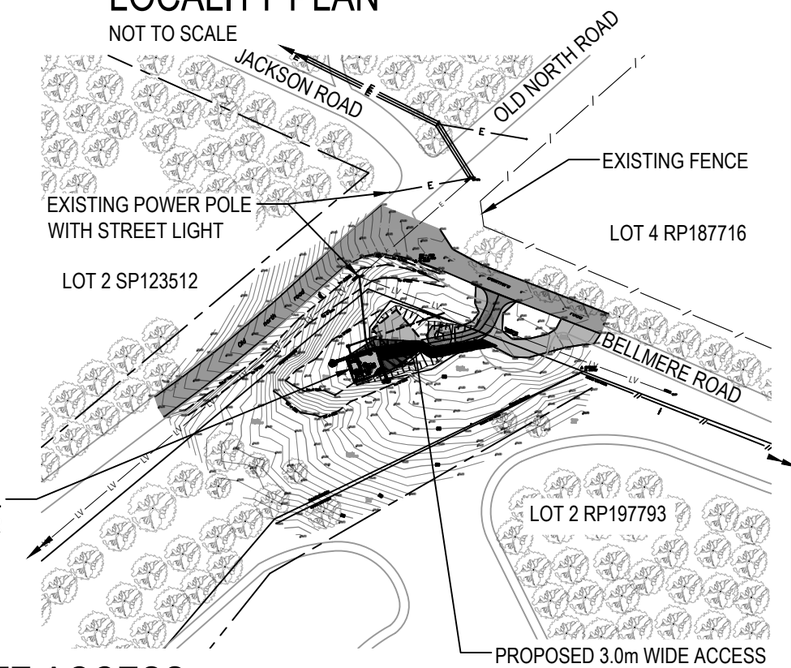
5m 0 5m 10m 15m 20m 25m SCALE 1:500




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## LOCALITY PLAN

NOT TO SCALE




## SITE ACCESS

SCALE 1:2000

20m 0 20m 40m 60m 80m 100m SCALE 1:2000

## NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. PROPOSED AMPLITEL LEASE AREA.
3. TRAFFIC MANAGEMENT REQUIRED FOR THE POLE DELIVERY.
4. SITE REQUIRES LEVELLING AND RETAINING WALL. SITE TO BE SLOPED SLIGHTLY TOWARDS EASTERN SIDE TO ENSURE STORM WATER FOLLOW THE NATURAL DRAINAGE.
5. UNDERGROUND SERVICE SEARCH SHALL BE COMPLETED FOR PROPOSED CONSUMER MAINS CABLE ROUTE PRIOR TO INSTALLATION.
6. PROPOSED U/G ELECTRICAL CABLES SHALL BE INSTALLED WITH MINIMAL DISTURBANCE TO EXISTING TREES, VEGETATIONS AND OTHER SERVICES.
7. UNDERGROUND SERVICE SEARCH SHALL BE COMPLETED FOR PROPOSED TELSTRA SUBMAINS CABLE ROUTE PRIOR TO INSTALLATION.

## SERVICES LEGEND

—T—T—T— PROPOSED OPTICAL FIBRE BELOW GROUND

—E—E— PROPOSED OVERHEAD SERVICE MAINS

—e—e—e—e— PROPOSED SURFACE MOUNTED AND UNDERGROUND CONSUMER MAINS

—Te—Te—Te— PROPOSED UNDERGROUND TELSTRA SUBMAINS

UNAPPROVED DRAWING

**COMPLIANCE BOX**

COMPLETED AS PER DESIGN ☐

ALTERATIONS IN RED ☐

NAME (PRINT)

SIGNATURE DATE

**FOR CONSTRUCTION**

DO NOT SCALE

## PROPERTY DESCRIPTION

LOT 1 REGISTERED PLAN 197793

| SITE STRUCTURE CO-ORDINATES (GDA94) GPS READING ACCURACY: ± 10m CENTRE OF MONOPOLE | |
|---|---|
| LATITUDE | -27.08571° (GDA 94) |
| LONGITUDE | 152.86785° (GDA 94) |

CPS TECHNOLOGY & INFRASTRUCTURE

TO BE READ IN CONJUNCTION WITH SHEETS S1-1 & S3.

| ORDER | DRAWN | CHKD | AMENDMENT | EXAM | APPD | DATE | ISS |
|---|---|---|---|---|---|---|---|
| BTS-30878 | HR | HA | PRELIMINARY - SP80003259WO001-CPS | PM | ET | 15.07.25 | 1 |
| BTS-30878 | IU | HA | FOR CONSTRUCTION - SP80003259WO001-CPS | PM | ET | 19.03.26 | 2 |

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TOWER AMS SITE QLD100545

BELLMERE

SITE LAYOUT AND ACCESS

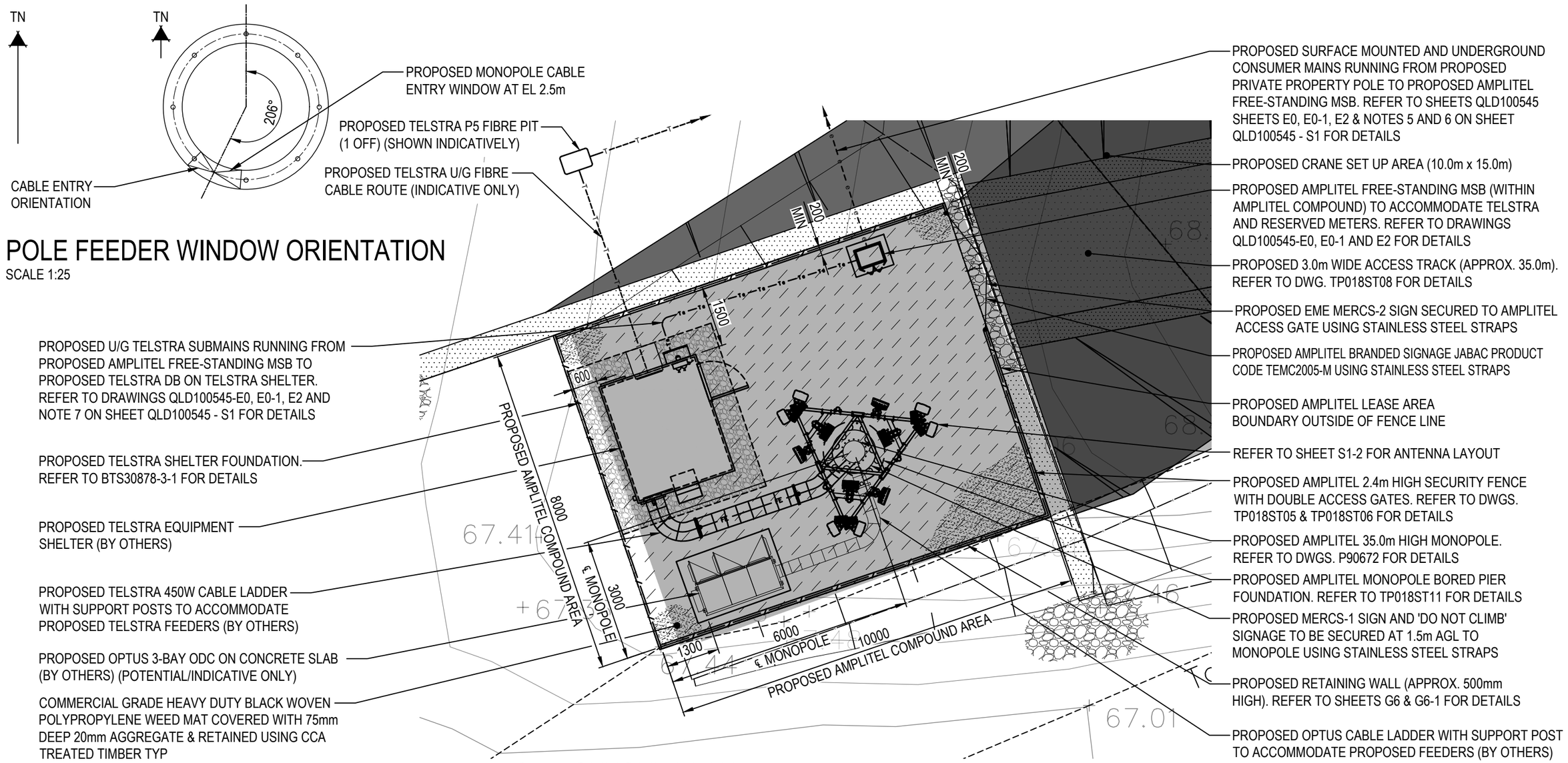
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 SHT NO. S1

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# POLE FEEDER WINDOW ORIENTATION

SCALE 1:25

# SITE SETOUT PLAN

SCALE 1:100

1m 0 1m 2m 3m 4m 5m SCALE 1:100

## SERVICES LEGEND

—T—T—T— PROPOSED OPTICAL FIBRE BELOW GROUND

— e — e — e — e — PROPOSED SURFACE MOUNTED AND UNDERGROUND CONSUMER MAINS

— Te — Te — Te — PROPOSED UNDERGROUND TELSTRA SUBMAINS

UNAPPROVED DRAWING

## NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. FOR SITE SPECIFIC NOTES REFER TO SHEET S0.
3. PROPOSED MERCS-1 SIGN AND 'DO NOT CLIMB' SIGNAGE TO BE SECURED AT 1.5m AGL TO MONOPOLE USING STAINLESS STEEL STRAPS.
4. PROPOSED MERCS-2 SIGN ON AMPLITEL COMPOUND GATE USING STAINLESS STEEL STRAPS.
5. PROPOSED AMPLITEL BRANDED SIGN INSTALL. JABAC PART NO TEMC2005-M ON COMPOUND ACCESS GATE.
6. ☒ PROPOSED AMPLITEL LEASE AREA.

COMPLIANCE BOX

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CPS TECHNOLOGY & INFRASTRUCTURE

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TOWER AMS SITE QLD100545
BELLMERE
SITE SETOUT PLAN
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

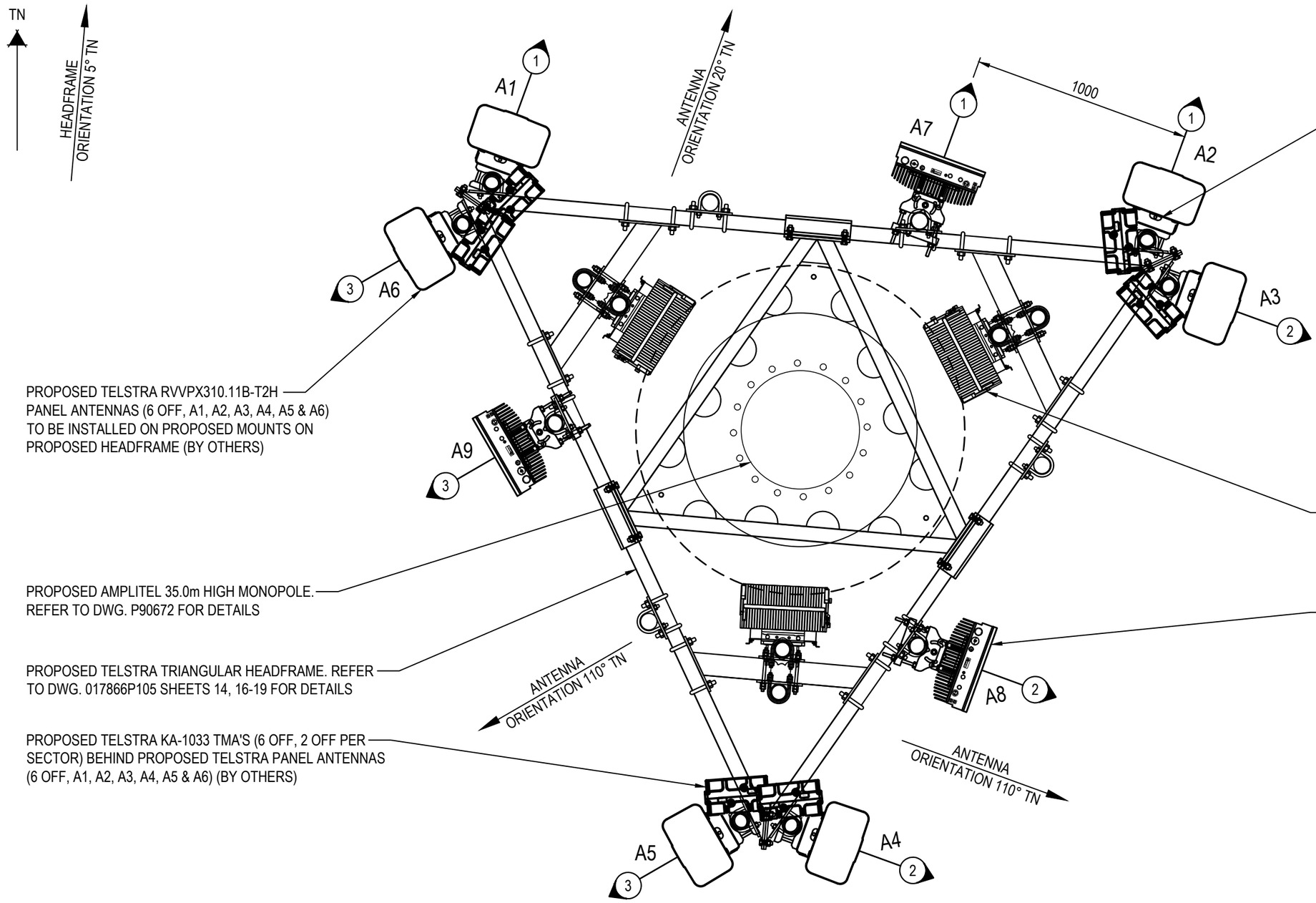
DWG NO. QLD100545 SHT NO. S1-1

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# ANTENNA LAYOUT AT EL 35.0m AND RADIO LAYOUT AT EL 35.5m

SCALE 1:20

200 0 1000 SCALE 1:20

UNAPPROVED DRAWING

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ALTERATIONS IN RED ☐
NAME (PRINT)
SIGNATURE DATE

FOR CONSTRUCTION

TO BE READ IN CONJUNCTION WITH SHEETS S1, S1-1, S1-3 & S3.

NOTES:
1. FOR EME SIGNS NOTED AS #X REFER TO 005486 DOCUMENTS FOR DETAILS.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
3. #2 PROPOSED EME SIGN TO BE SECURED BEHIND EACH PANEL ANTENNA (BY OTHERS).

CPS TECHNOLOGY & INFRASTRUCTURE

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TOWER AMS SITE QLD100545
BELLMERE
ANTENNA LAYOUT - SHEET 1 OF 2
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 SHT NO. S1-2

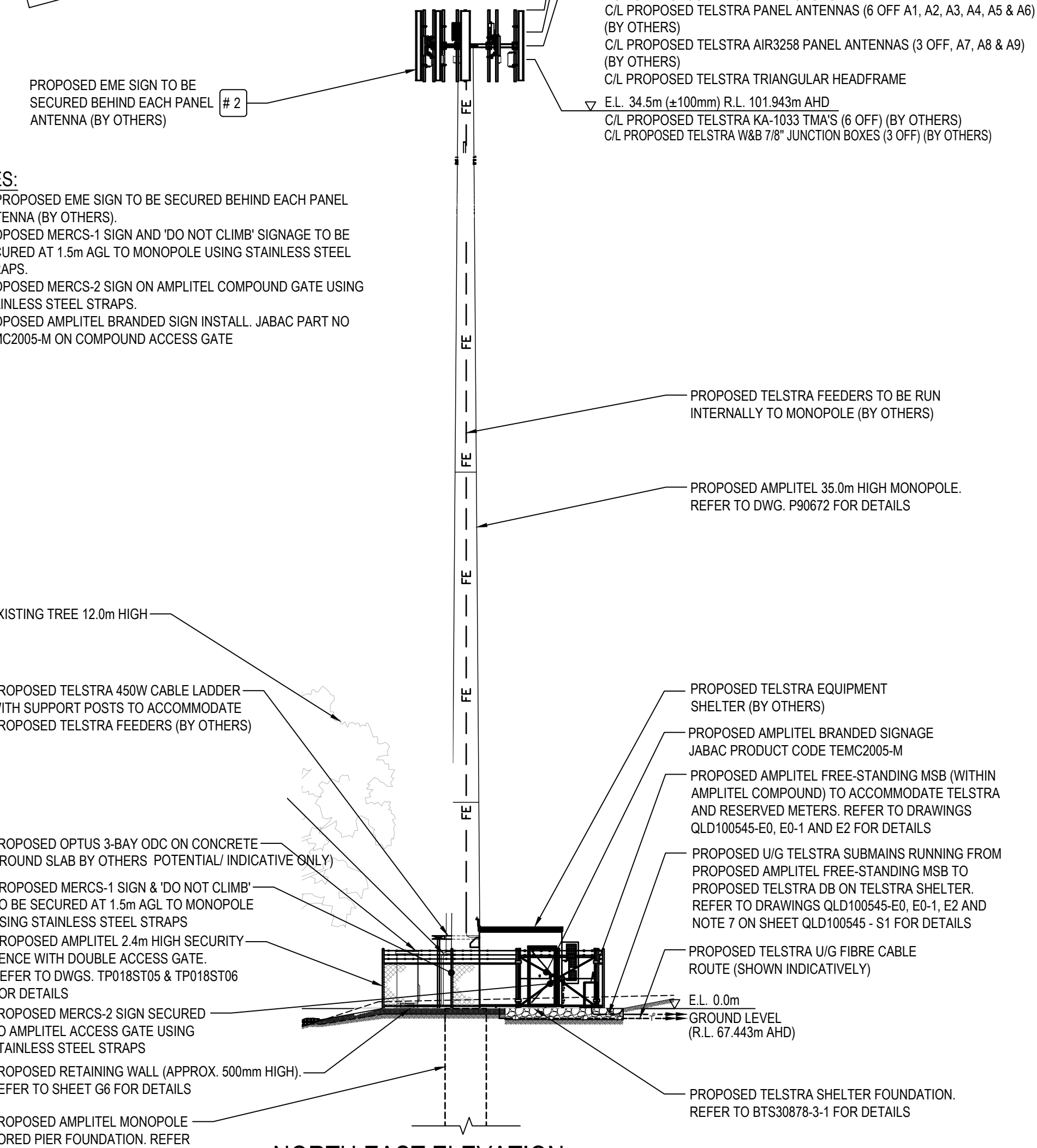
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Telstra Networks Wireless program Delivery Template - 017866P02 issue 11.4 XX /XX/ 2015

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UNAPPROVED DRAWING




## NORTH EAST ELEVATION

SCALE 1:150

3m 0 3m 6m SCALE 1:150

## NOTES:

1. #2 PROPOSED EME SIGN TO BE SECURED BEHIND EACH PANEL ANTENNA (BY OTHERS).
2. PROPOSED MERCS-1 SIGN AND 'DO NOT CLIMB' SIGNAGE TO BE SECURED AT 1.5m AGL TO MONOPOLE USING STAINLESS STEEL STRAPS.
3. PROPOSED MERCS-2 SIGN ON AMPLITEL COMPOUND GATE USING STAINLESS STEEL STRAPS.
4. PROPOSED AMPLITEL BRANDED SIGN INSTALL. JABAC PART NO TEMC2005-M ON COMPOUND ACCESS GATE

## SERVICES LEGEND

—T—T—T— PROPOSED OPTICAL FIBRE BELOW GROUND

— E — E — PROPOSED BELOW GROUND ELECTRICAL SUPPLY

— FE — FE — PROPOSED ABOVE GROUND FEEDER CABLES

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TOWER AMS SITE QLD100545
BELLMERE
NORTH EAST ELEVATION
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 SHT NO. S3

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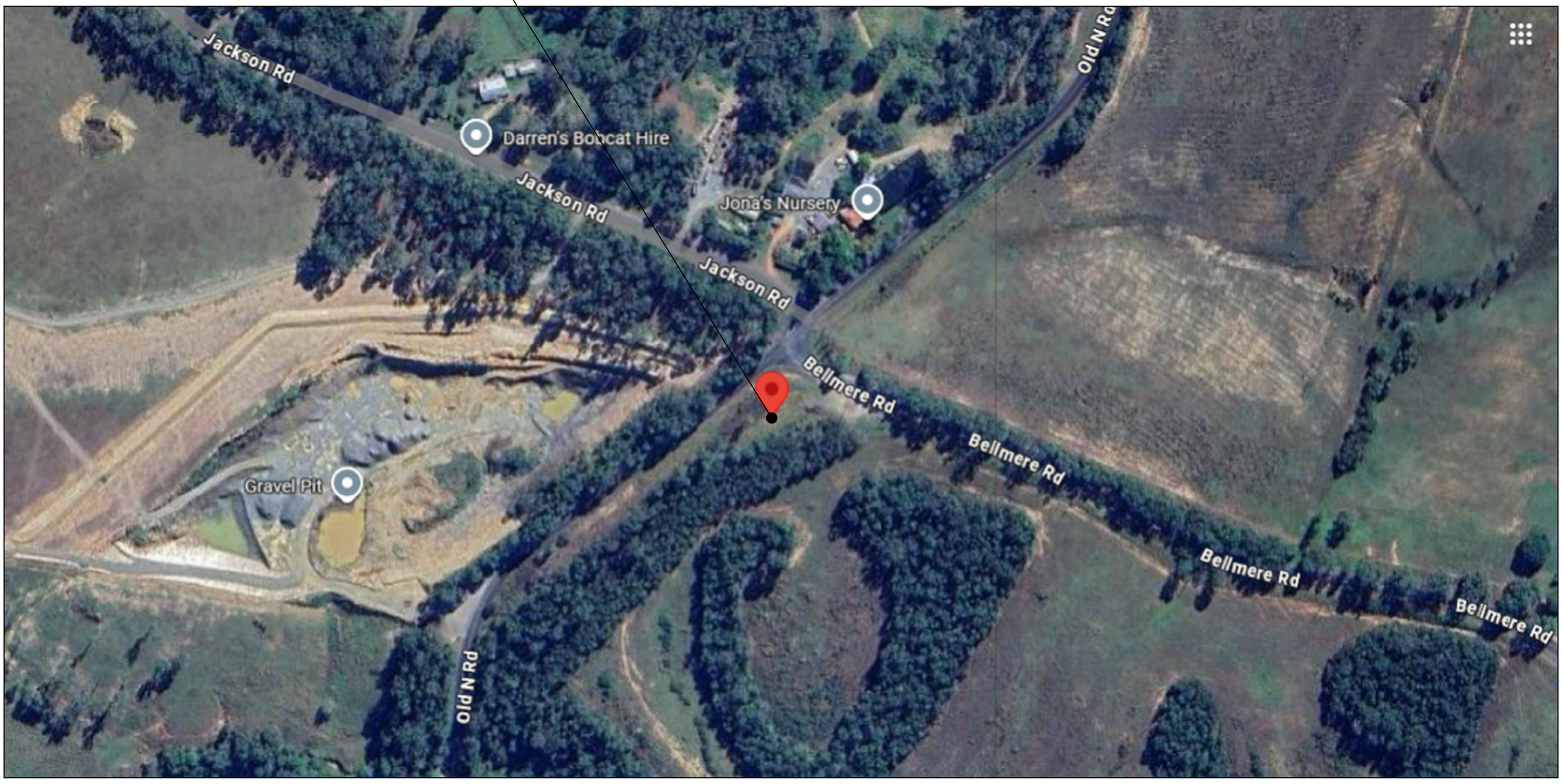
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TN

PROPOSED AMPLITEL SITE




# AERIAL PHOTO LOCALITY PLAN

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FOR CONSTRUCTION

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ALTERATIONS IN RED ☐
NAME (PRINT)
SIGNATURE DATE

CPS TECHNOLOGY & INFRASTRUCTURE

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|---|---|---|---|---|---|---|---|
| BTS-30878 | HR | HA | PRELIMINARY - SP80003259WO001-CPS | PM | ET | 15.07.25 | 1 |
| BTS-30878 | IU | HA | FOR CONSTRUCTION - SP80003259WO001-CPS | PM | ET | 19.03.26 | 2 |

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TOWER AMS SITE QLD100545
BELLMERE
AERIAL PHOTO LOCALITY PLAN
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 | SHT NO. S7

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| STN | TO | ORIGIN | BEARING | DIST |
|---|---|---|---|---|
| 1 | OIP | 18/RC159657 | 318°05' | 1.53 |
| 2 | OIP | 8/RP197793 | 190°12' | 1.0 |
| 2 | Screw in Kerb | - | 60°03'35" | 17.975 |
| 4 | OIP | 3a/RC203412 | 212°12'40" | 1.24 |
| 5 | OIP | 13/RC197793 | 64°25'30" | 1.0 |
| 6 | Pin | - | 264°16' | 4.955 |

| PM | ORIGIN | BEARING | DIST | NO |
|---|---|---|---|---|
| 2-OPM | 8/RP197793 | 24°03' | 71.14 | 38373 |
| 3-OPM (N&C) | 2/IS273665 | 342°07' | 1.18 | 187117 |

UNAPPROVED DRAWING

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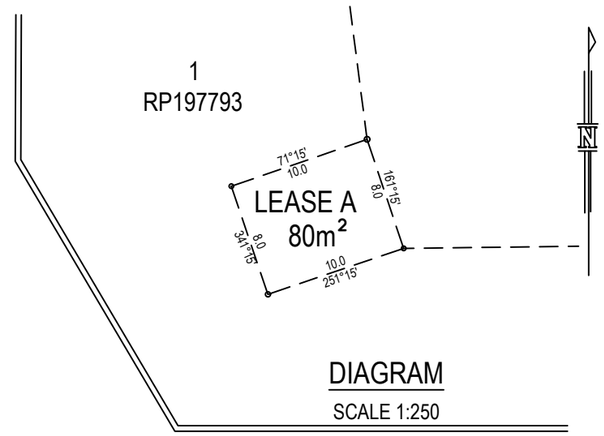
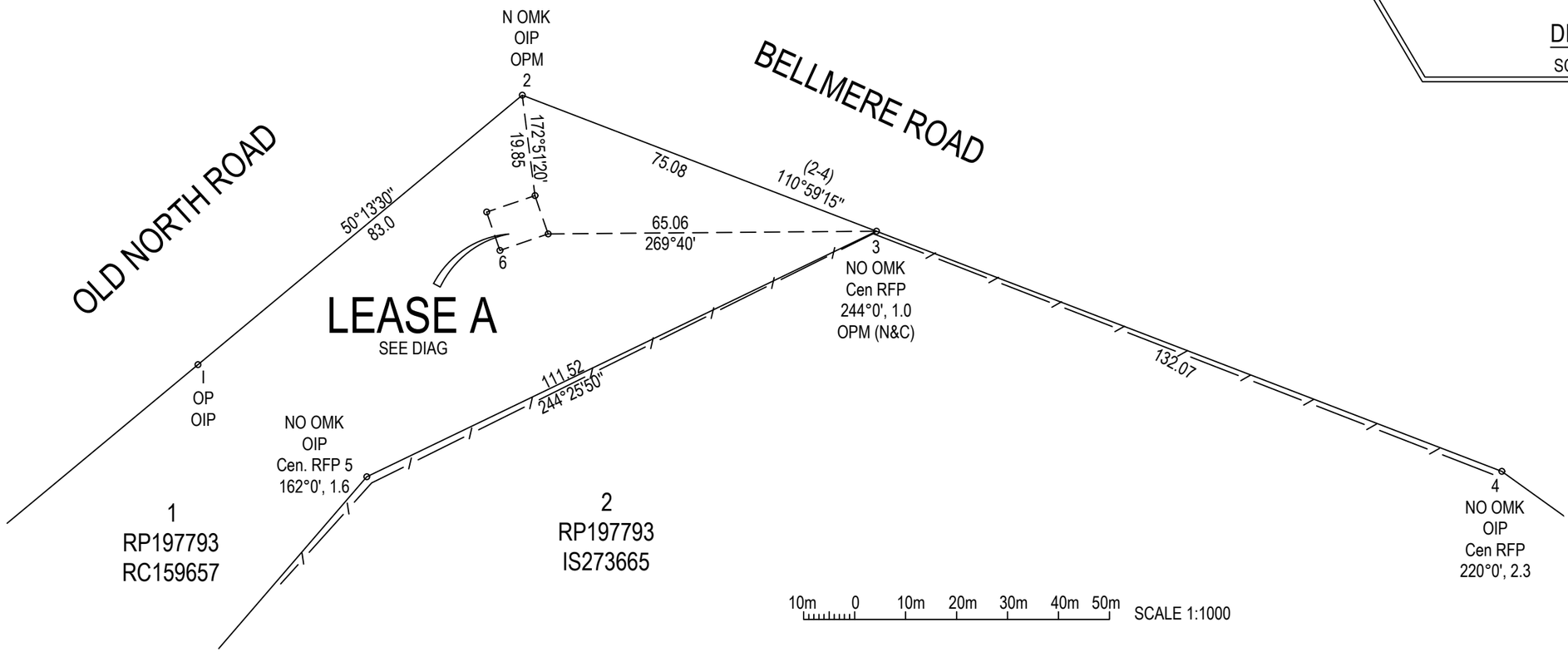



DIAGRAM
SCALE 1:250

Peg placed at all new corners unless otherwise state




Reinstatement Reports
- Plans searched include RP197793, RC159657, IS273665 & RC203412.
- Reinstatement accepts the principles adopted on underlying surveys with little to no differences.
- The OPM at stn 3 was qualified with N7C as the PM number referenced from IS273665 was shown incorrect.

CPS TECHNOLOGY & INFRASTRUCTURE

FOR CONSTRUCTION

TO BE READ IN CONJUNCTION WITH SHEET G2.

| ORDER | DRAWN | CHKD | AMENDMENT | EXAM | APPD | DATE | ISS |
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TOWER AMS SITE QLD100545
BELLMERE
LEASE SURVEY PLAN
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

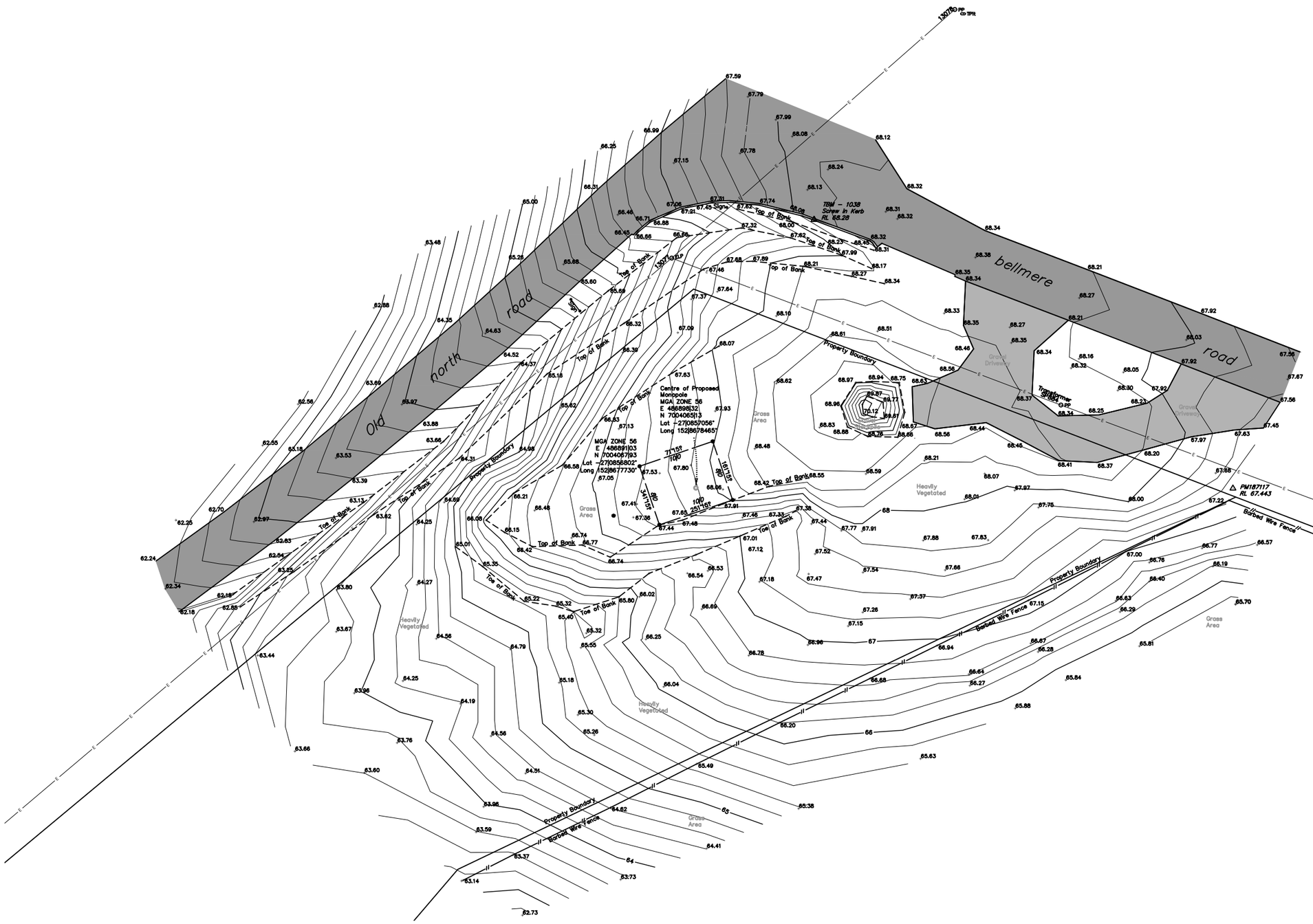
DWG NO. QLD100545 SHT NO. G1

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## Tree List

| Pt No: | Tree Type | Diameter mm | Height m | Spread m | Tree No: |
|---|---|---|---|---|---|
| 992 | TREE | 300 | 12 | 12 | 2 |
| 989 | TREE | 180 | 12 | 4 | 2 |
| 995 | TREE | 180 | 12 | 4 | 3 |
| 1117 | GUM | 250 | 14 | 8 | 4 |
| 1194 | GUM | 250 | 17 | 10 | 5 |
| 1192 | GUM | 220 | 16 | 8 | 6 |
| 1193 | GUM | 300 | 14 | 8 | 7 |
| 1191 | GUM | 350 | 16 | 10 | 8 |
| 1180 | GUM | 275 | 16 | 8 | 9 |
| 1179 | GUM | 275 | 16 | 8 | 10 |
| 1178 | PINE | 275 | 14 | 6 | 11 |
| 1177 | PINE | 200 | 12 | 6 | 12 |
| 1181 | TREE | 220 | 12 | 6 | 13 |
| 1182 | TREE | 220 | 12 | 6 | 14 |
| 1184 | TREE | 200 | 12 | 6 | 15 |
| 1183 | DEAD | 250 | 8 | 2 | 16 |
| 1186 | TREE | 200 | 12 | 6 | 17 |
| 1185 | TREE | 200 | 12 | 6 | 18 |
| 1168 | TREE | 250 | 12 | 10 | 19 |
| 1167 | TREE | 220 | 12 | 8 | 20 |
| 1166 | TREE | 250 | 12 | 8 | 21 |
| 1165 | TREE | 200 | 12 | 8 | 22 |
| 1164 | TREE | 200 | 12 | 8 | 23 |
| 1069 | TREE | 200 | 12 | 6 | 24 |
| 1068 | TREE | 275 | 12 | 6 | 25 |
| 1169 | TREE | 250 | 12 | 8 | 26 |
| 1170 | TREE | 200 | 12 | 8 | 27 |
| 1171 | TREE | 200 | 12 | 8 | 28 |
| 1172 | TREE | 200 | 12 | 10 | 29 |
| 1173 | TREE | 250 | 12 | 8 | 30 |
| 1174 | TREE | 200 | 12 | 8 | 31 |
| 1176 | PINE | 200 | 12 | 6 | 32 |
| 1175 | PINE | 375 | 8 | 6 | 33 |
| 1159 | TREE | 275 | 12 | 8 | 34 |
| 1161 | TREE | 250 | 12 | 8 | 35 |
| 1162 | TREE | 200 | 12 | 6 | 36 |
| 1160 | TREE | 200 | 12 | 6 | 37 |
| 1056 | TREE | 300 | 10 | 10 | 39 |
| 1057 | TREE | 200 | 10 | 8 | 40 |
| 1066 | TREE | 200 | 12 | 4 | 41 |
| 1067 | DEAD | 250 | 8 | 2 | 42 |
| 1072 | TREE | 200 | 10 | 4 | 43 |
| 1071 | TREE | 325 | 12 | 12 | 44 |
| 1070 | TREE | 250 | 8 | 4 | 45 |
| 1163 | TREE | 250 | 12 | 6 | 46 |
| 1065 | DEAD | 200 | 10 | 6 | 47 |
| 1073 | TREE | 200 | 10 | 4 | 48 |
| 1074 | TREE | 250 | 12 | 8 | 49 |
| 1076 | DEAD | 220 | 10 | 6 | 50 |
| 1075 | TREE | 220 | 10 | 6 | 51 |
| 1064 | DEAD | 250 | 8 | 4 | 52 |
| 1063 | TREE | 250 | 12 | 6 | 53 |
| 1062 | DEAD | 300 | 10 | 4 | 54 |
| 1061 | DEAD | 225 | 8 | 4 | 55 |
| 1060 | DEAD | 225 | 8 | 4 | 56 |
| 1058 | TREE | 200 | 10 | 4 | 57 |
| 1059 | TREE | 225 | 8 | 10 | 58 |
| 1079 | TREE | 250 | 12 | 6 | 59 |
| 1077 | FIG | 220 | 12 | 4 | 60 |
| 1078 | TREE | 220 | 12 | 4 | 61 |
| 1080 | TREE | 200 | 12 | 4 | 62 |
| 1081 | TREE | 250 | 14 | 8 | 63 |
| 1082 | TREE | 250 | 14 | 8 | 64 |
| 1085 | TREE | 200 | 14 | 4 | 65 |
| 1083 | TREE | 200 | 14 | 4 | 66 |
| 1084 | TREE | 200 | 14 | 6 | 67 |
| 1094 | TREE | 200 | 12 | 8 | 69 |
| 1095 | TREE | 200 | 12 | 6 | 70 |
| 915 | TREE | 350 | 12 | 12 | 71 |
| 914 | TREE | 325 | 12 | 12 | 72 |
| 913 | TREE | 275 | 10 | 10 | 73 |
| 1093 | TREE | 250 | 12 | 6 | 74 |
| 1096 | TREE | 200 | 12 | 8 | 75 |
| 1097 | TREE | 200 | 12 | 8 | 75 |
| 1090 | TREE | 250 | 12 | 8 | 76 |
| 1092 | TREE | 250 | 12 | 8 | 77 |
| 1091 | TREE | 250 | 12 | 8 | 78 |
| 1086 | TREE | 200 | 14 | 8 | 79 |
| 1087 | TREE | 300 | 10 | 12 | 80 |
| 1088 | TREE | 225 | 10 | 10 | 81 |
| 1089 | TREE | 250 | 8 | 8 | 82 |

**COMPLIANCE BOX**
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TO BE READ IN CONJUNCTION WITH SHEET G1.

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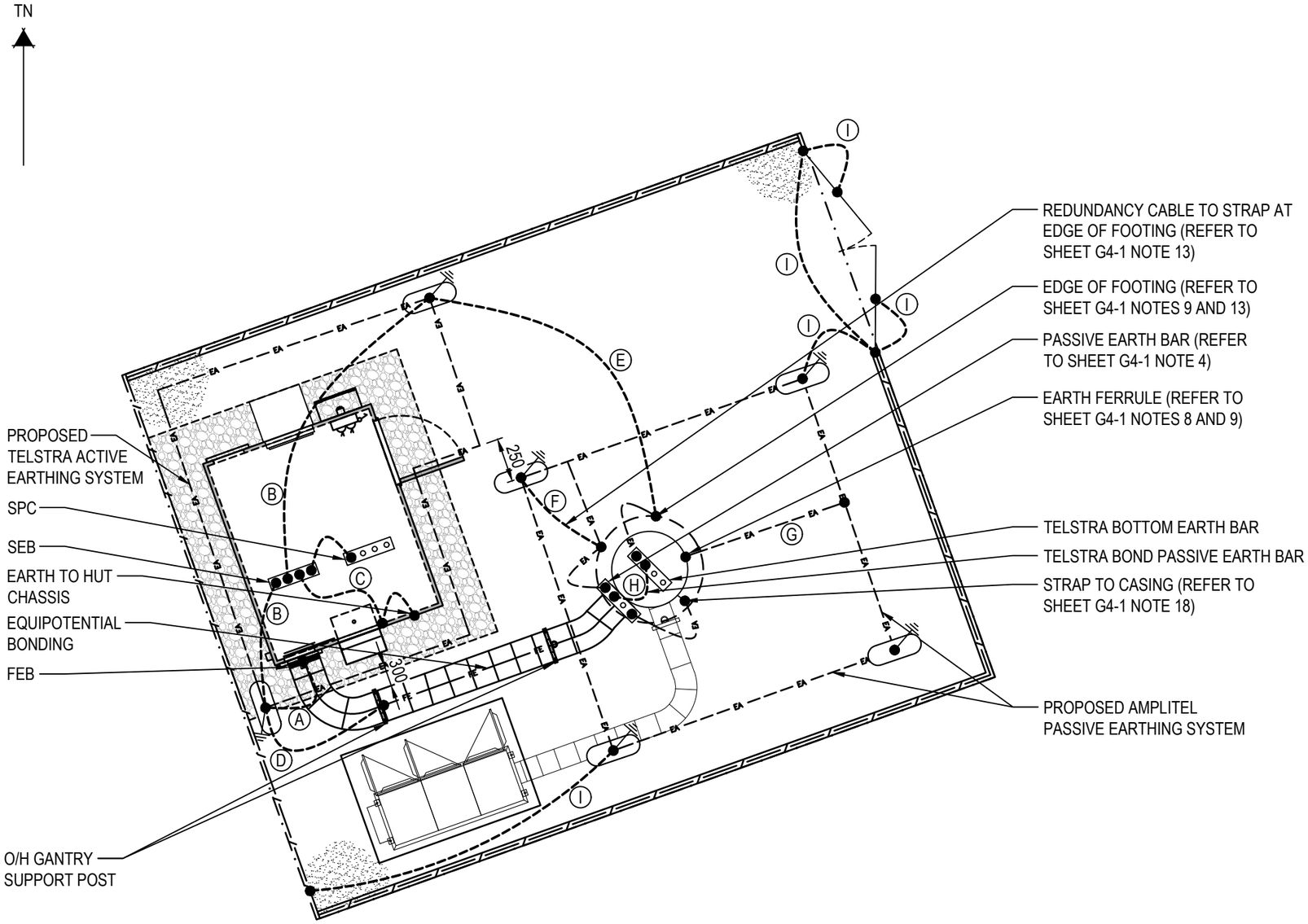
TOWER AMS SITE QLD100545
BELLMERE
LEASE SITE DETAIL
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

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## SITE EARTHING LAYOUT

NOT TO SCALE

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# EARTHING INSTALLATION SCHEDULE

| ITEM | DESCRIPTION |
|---|---|
| Ⓐ | TELSTRA FEB TO TELSTRA ACTIVE ELECTRODE (BY TELSTRA) |
| Ⓑ | TELSTRA SEB TO TELSTRA ELECTRODE (BY TELSTRA) |
| Ⓒ | TELSTRA SEB TO TELSTRA SHELTER BASE FRAME (BY TELSTRA) |
| Ⓓ | CABLE LADDER POSTS TO TELSTRA ACTIVE ELECTRODE (BY TELSTRA) |
| Ⓔ | TELSTRA BOTTOM EB TO TELSTRA ACTIVE ELECTRODE (BY TELSTRA) |
| Ⓕ | AMPLITEL PASSIVE EB TO AMPLITEL PASSIVE ELECTRODE (BY AMPLITEL) |
| Ⓖ | POLE EARTH FERRULE TO AMPLITEL PASSIVE EARTH STRAP (BY AMPLITEL) |
| Ⓗ | AMPLITEL PASSIVE EB TO TELSTRA BOTTOM EB (BY AMPLITEL) |
| Ⓘ | AMPLITEL FENCING AND GATES TO AMPLITEL PASSIVE ELECTRODES (BY AMPLITEL) |

WARNING:
AMPLITEL/TELSTRA CONTRACTOR SHALL ENSURE NO DAMAGE SHALL BE DONE TO PROPOSED TELSTRA ACTIVE EARTH RING WHILE DIGGING OR TRENCHING.
AMPLITEL/TELSTRA CONTRACTOR SHALL LOCATE AND PROTECT ALL EARTHING CONDUCTORS BEFORE EXCAVATION.

## LEGEND:

- 19/1.53mm EQUIPOTENTIAL CONDUCTOR, GREEN/YELLOW (35mm²)
- 50 x 3mm HOT DIPPED GALVANISED STEEL TAPE LAID 500mm BELOW GROUND LEVE
- SITE FENCING
- EARTH ELECTRODE
- EARTH BOND
- EARTHING ELECTRODE IN INSPECTION TYPE P2 PIT. DETAILS AS SHOWN ON AMPLITEL STANDARD DRG. TP018ST201-4
- (S.E.B) SERVICE EARTH BAR
- (F.E.B) FEEDER EARTH BAR

FOR CONSTRUCTION

TO BE READ IN CONJUNCTION WITH SHEET G4-1.

| ORDER | DRAWN | CHKD | AMENDMENT | EXAM | APPD | DATE | ISS |
|---|---|---|---|---|---|---|---|
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TOWER AMS SITE QLD100545
BELLMERE
SITE EARTHING PLAN
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 | SHT NO. G4

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PROPOSED SURFACE MOUNTED AND UNDERGROUND CONSUMER MAINS RUNNING FROM PROPOSED PRIVATE PROPERTY POLE TO PROPOSED AMPLITEL FREE-STANDING MSB. REFER TO SHEETS QLD100545 SHEETS E0, E0-1, E2 & NOTES 5 AND 6 ON SHEET QLD100545 - S1 FOR DETAILS

PROPOSED U/G TELSTRA SUBMAINS RUNNING FROM PROPOSED AMPLITEL FREE-STANDING MSB TO PROPOSED TELSTRA DB ON TELSTRA SHELTER. REFER TO DRAWINGS QLD100545-E0, E0-1, E2 AND NOTE 7 ON SHEET QLD100545 - S1 FOR DETAILS

PROPOSED PRIVATE PROPERTY POLE INSIDE PROPERTY BOUNDARY

PROPOSED 600mm WIDE TRAFFICABLE DRAIN IN FRONT OF COMPOUND ACCESS GATE. REFER TO SHEET G6-3 FOR DETAILS.

UNAPPROVED DRAWING

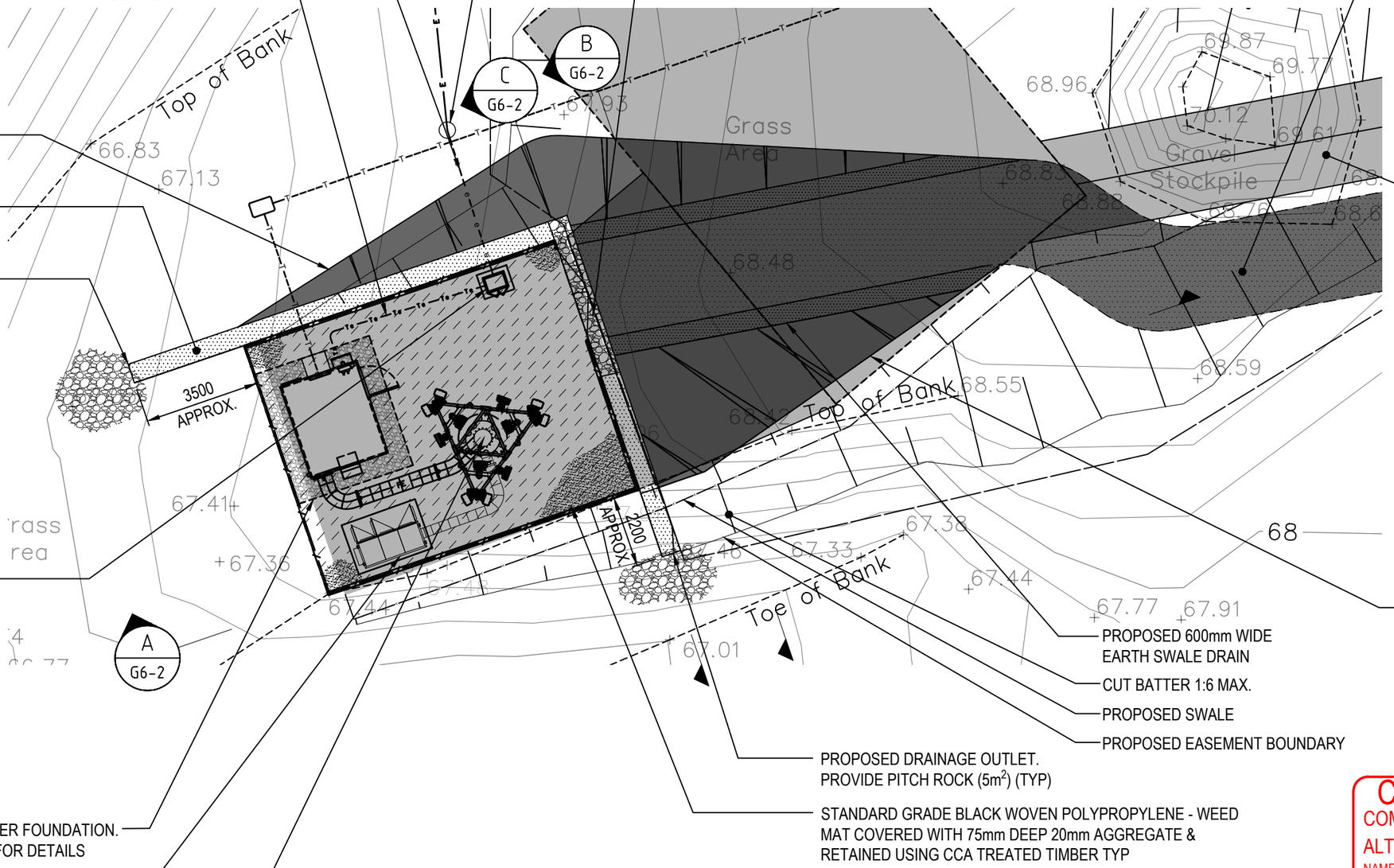
PROPOSED 3m WIDE ACCESS ROAD TO BE PREPARED IN ACCORDANCE WITH AMPLITEL CIVIL DESIGN GUIDELINE V4 SECTION 7.2.4.2. & AMPLITEL STANDARD DRAWING TP018ST08, SHEET 1

PROPOSED SITE CUT BATTER (1V:3H MAXIMUM)

PROPOSED 600mm WIDE EARTH SWALE DRAIN

PROPOSED DRAINAGE OUTLET. PROVIDE PITCH ROCK (5m$^2$) (TYP)

PROPOSED 3.0m WIDE GRAVEL ACCESS DRIVEWAY




PROPOSED AMPLITEL FREE-STANDING MSB (WITHIN AMPLITEL COMPOUND) TO ACCOMMODATE TELSTRA AND RESERVED METERS. REFER TO DRAWINGS QLD100545-E0, E0-1 AND E2 FOR DETAILS

PROPOSED TELSTRA SHELTER FOUNDATION. REFER TO TEL-RCP-FD-001 FOR DETAILS

PROPOSED OPTUS 3-BAY ODC ON CONCRETE SLAB (BY OTHERS)

PROPOSED AMPLITEL 35.0m HIGH MONOPOLE WITH BORED PIER FOUNDATION. REFER TO DWGS. P90672 FOR POLE AND TP018ST11 FOR FOUNDATION DETAILS

PROPOSED 600mm WIDE EARTH SWALE DRAIN

CUT BATTER 1:6 MAX.

PROPOSED SWALE

PROPOSED EASEMENT BOUNDARY

PROPOSED DRAINAGE OUTLET. PROVIDE PITCH ROCK (5m$^2$) (TYP)

STANDARD GRADE BLACK WOVEN POLYPROPYLENE - WEED MAT COVERED WITH 75mm DEEP 20mm AGGREGATE & RETAINED USING CCA TREATED TIMBER TYP

PROPOSED SITE CUT BATTER (1V:3H MAXIMUM)

# CIVIL EARTHWORKS PLAN

**SCALE 1:150**

## NOTES:

1. REFER TO AMPLITEL STANDARD DRAWING TP018ST04 SHEET 1 FOR GENERAL CONSTRUCTION NOTES.
2. CIVIL EARTHWORKS DRAWINGS TO BE READ IN CONJUNCTION WITH FULL SITE DRAWINGS.
3. REFER TO SHEET G6-3 FOR CIVIL EARTHWORK NOTES.

COMPLIANCE BOX
COMPLETED AS PER DESIGN ☐
ALTERATIONS IN RED ☐
NAME (PRINT)
SIGNATURE DATE

FOR CONSTRUCTION

CPS TECHNOLOGY & INFRASTRUCTURE

| ORDER | DRAWN | CHKD | AMENDMENT | EXAM | APPD | DATE | ISS |
|---|---|---|---|---|---|---|---|
| BTS-30878 | SI | NS | FOR CONSTRUCTION - SP80003259WO001-CPS | SP | ET | 19.03.26 | 1 |

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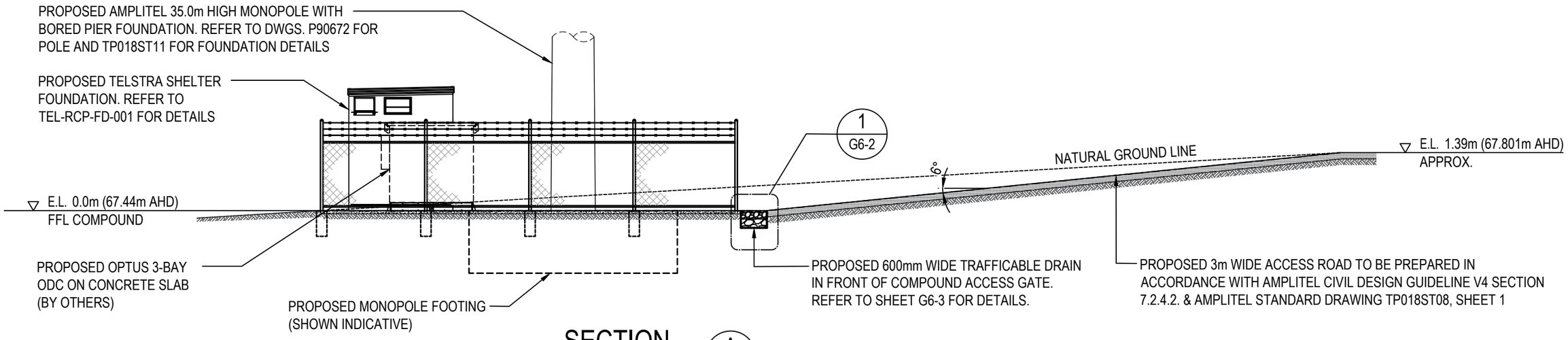
TOWER AMS SITE QLD100545
BELLMERE
SITE EARTH WORKS - SHEET 1
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 SHT NO. G6

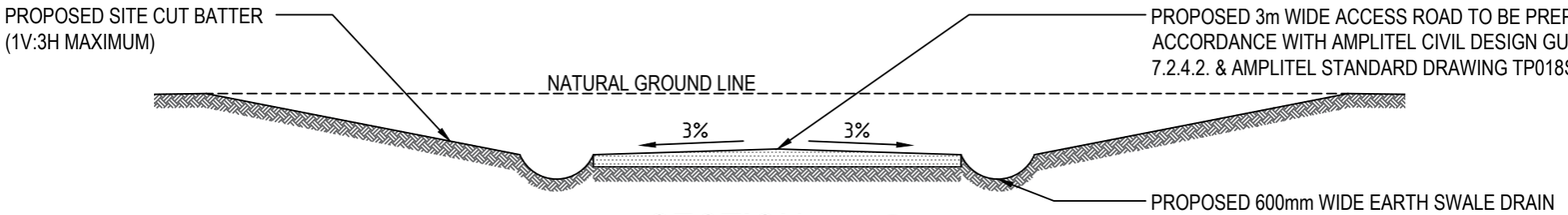
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DO NOT SCALE

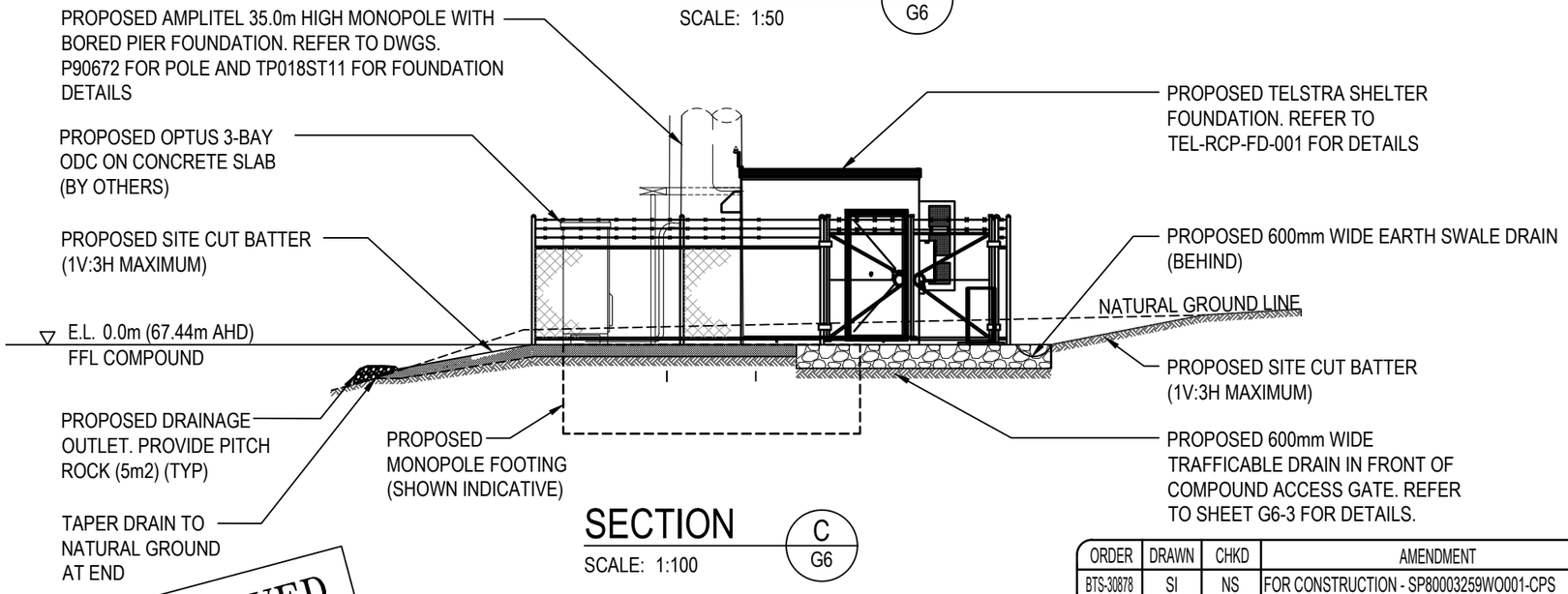
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## SECTION A
SCALE: 1:100




## SECTION B
SCALE: 1:50




## SECTION C
SCALE: 1:100

UNAPPROVED DRAWING

### NOTES:
1. REFER TO AMPLITEL STANDARD DRAWING TP018ST04 SHEET 1 FOR GENERAL CONSTRUCTION NOTES.
2. CIVIL EARTHWORKS DRAWINGS TO BE READ IN CONJUNCTION WITH FULL SITE DRAWINGS.
3. REFER TO SHEET G6-3 FOR CIVIL EARTHWORK NOTES.

COMPLIANCE BOX
COMPLETED AS PER DESIGN ☐
ALTERATIONS IN RED ☐
NAME (PRINT)
SIGNATURE DATE

FOR CONSTRUCTION

CPS TECHNOLOGY & INFRASTRUCTURE

| ORDER | DRAWN | CHKD | AMENDMENT | EXAM | APPD | DATE | ISS |
|---|---|---|---|---|---|---|---|
| BTS-30878 | SI | NS | FOR CONSTRUCTION - SP80003259WO001-CPS | SP | ET | 19.03.26 | 1 |

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TOWER AMS SITE QLD100545
BELLMERE
SITE EARTH WORKS - SHEET 2
569-605 OLD NORTH ROAD, CORYMBIA, QLD 4513

DWG NO. QLD100545 SHT NO. G6-1

Cad file: QLD100545_FC.dwg A3

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