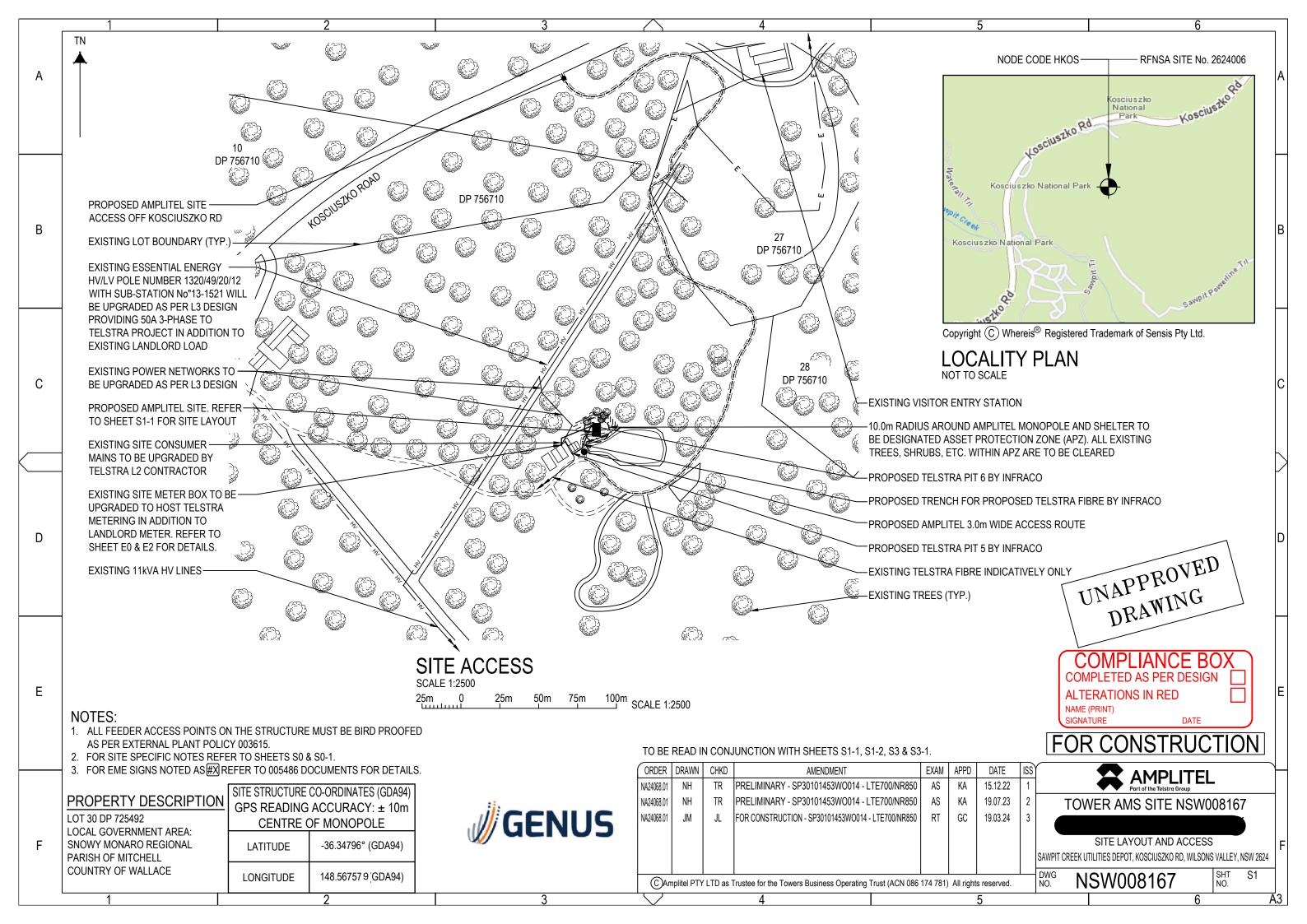
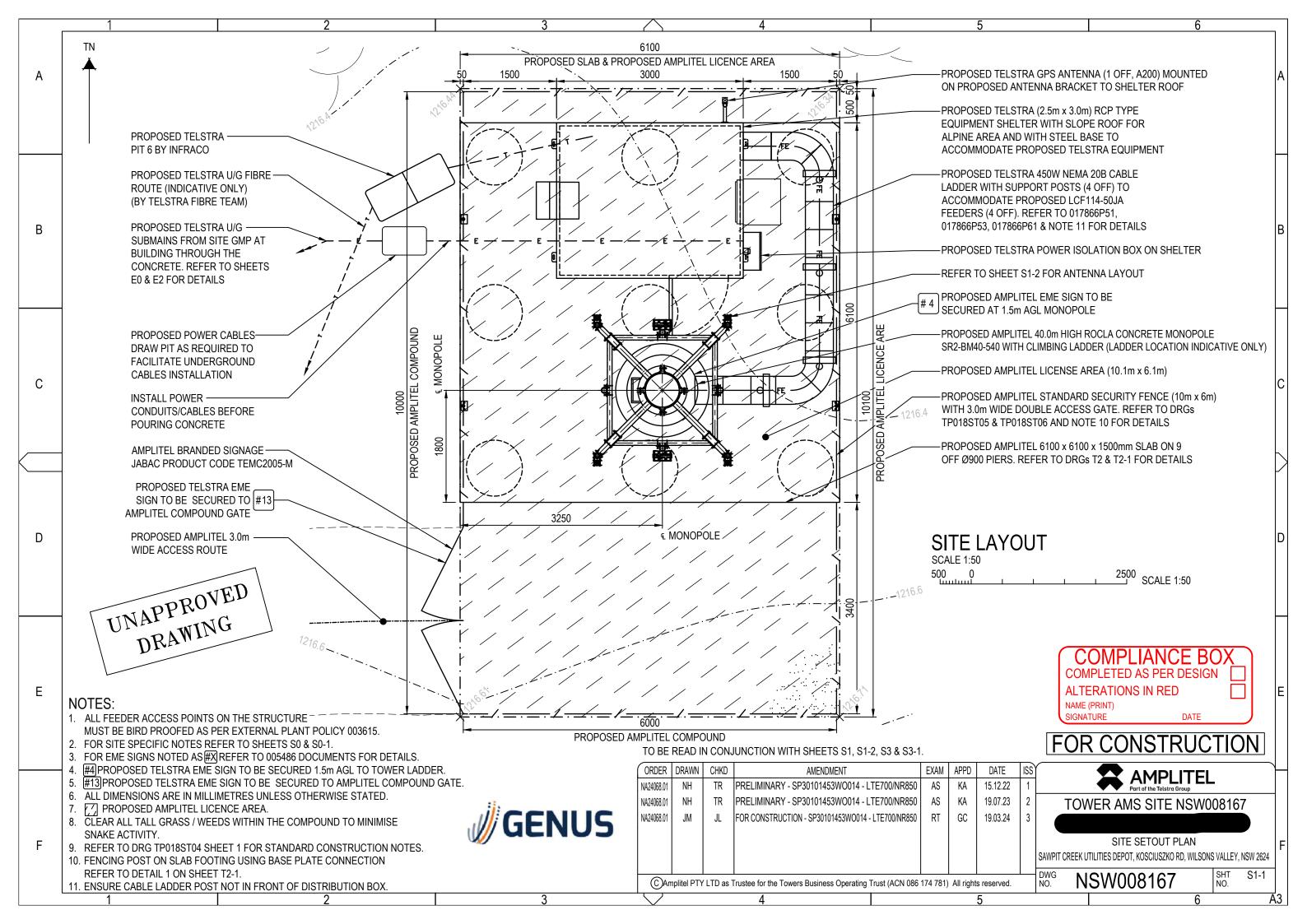
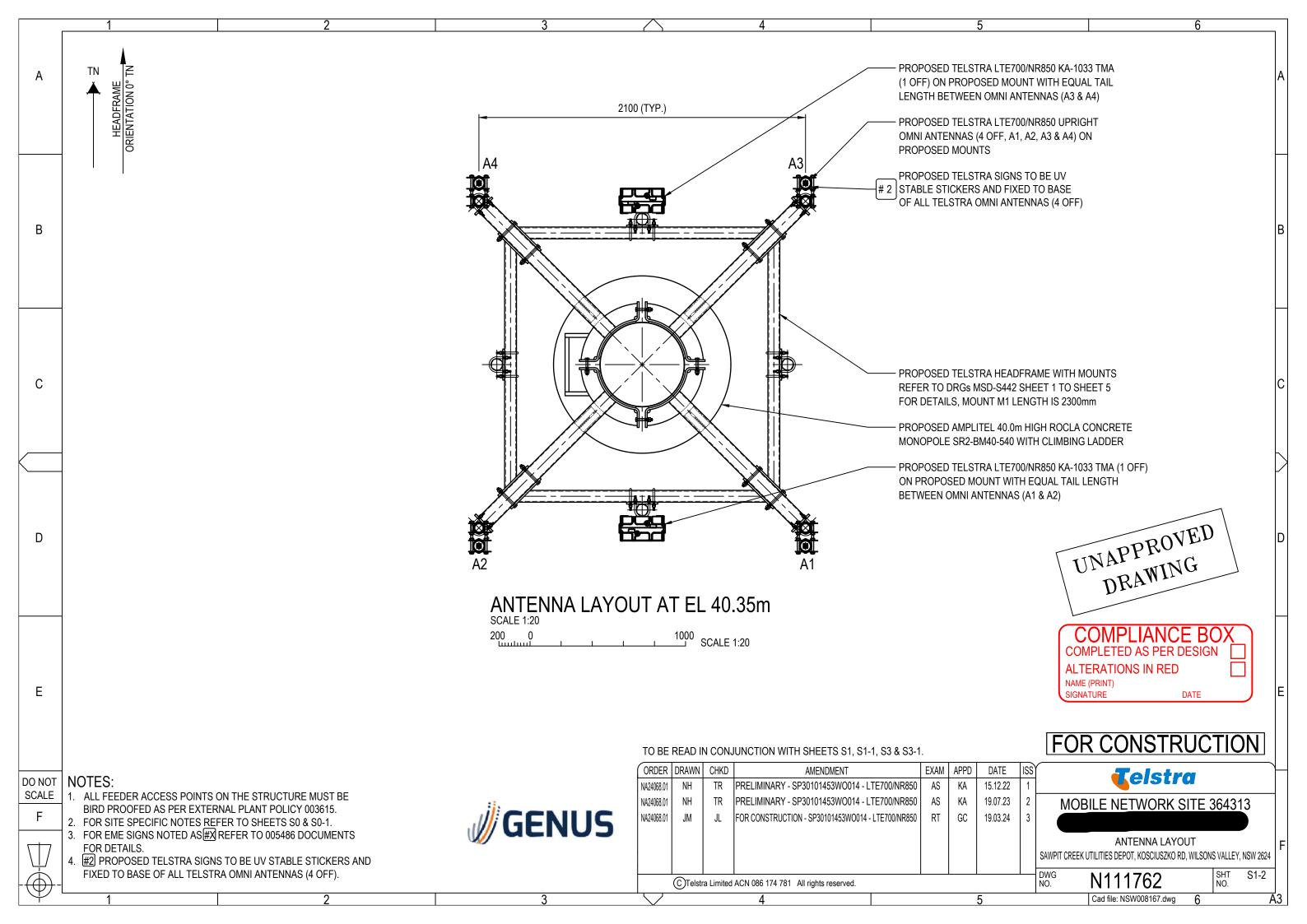
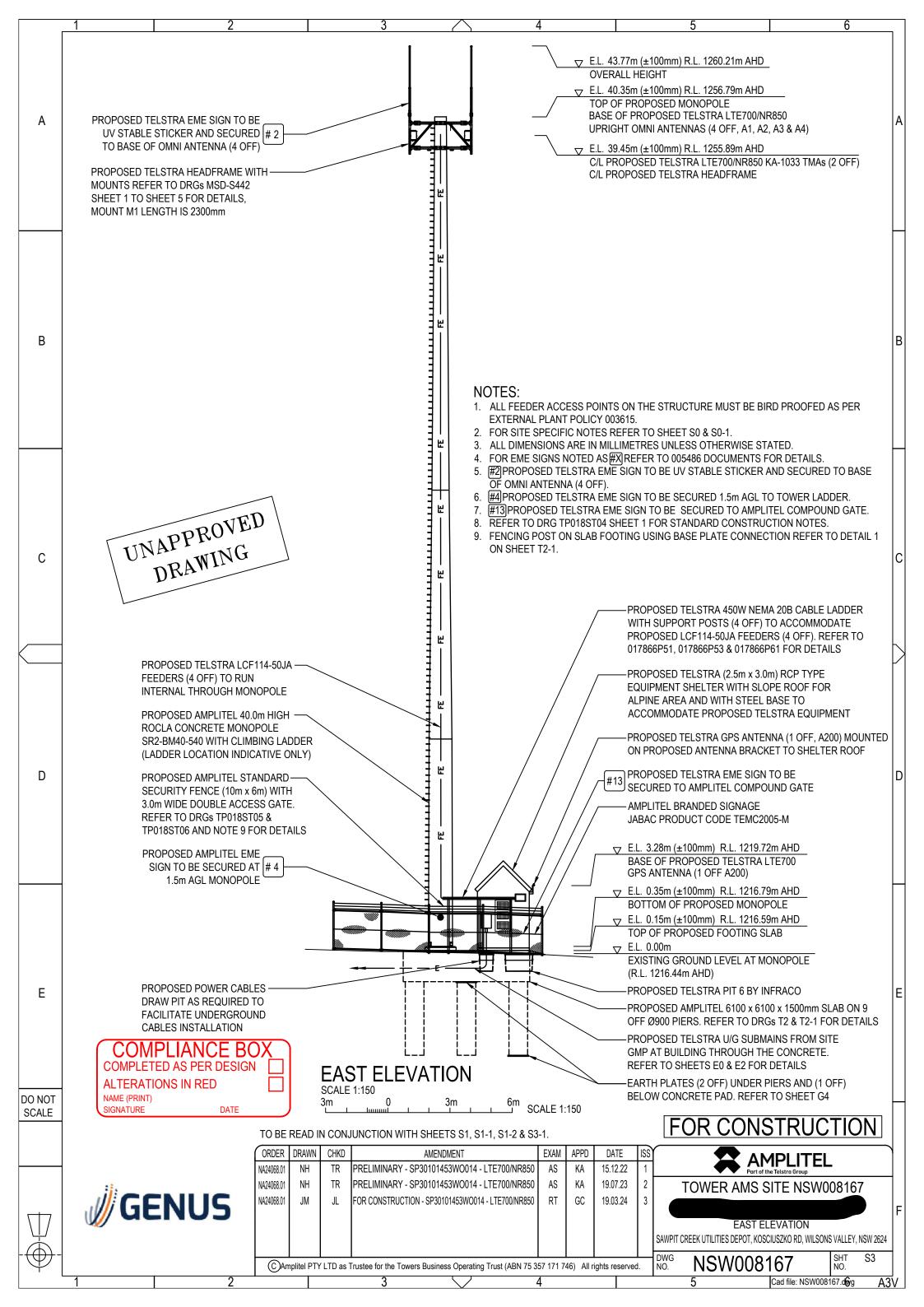


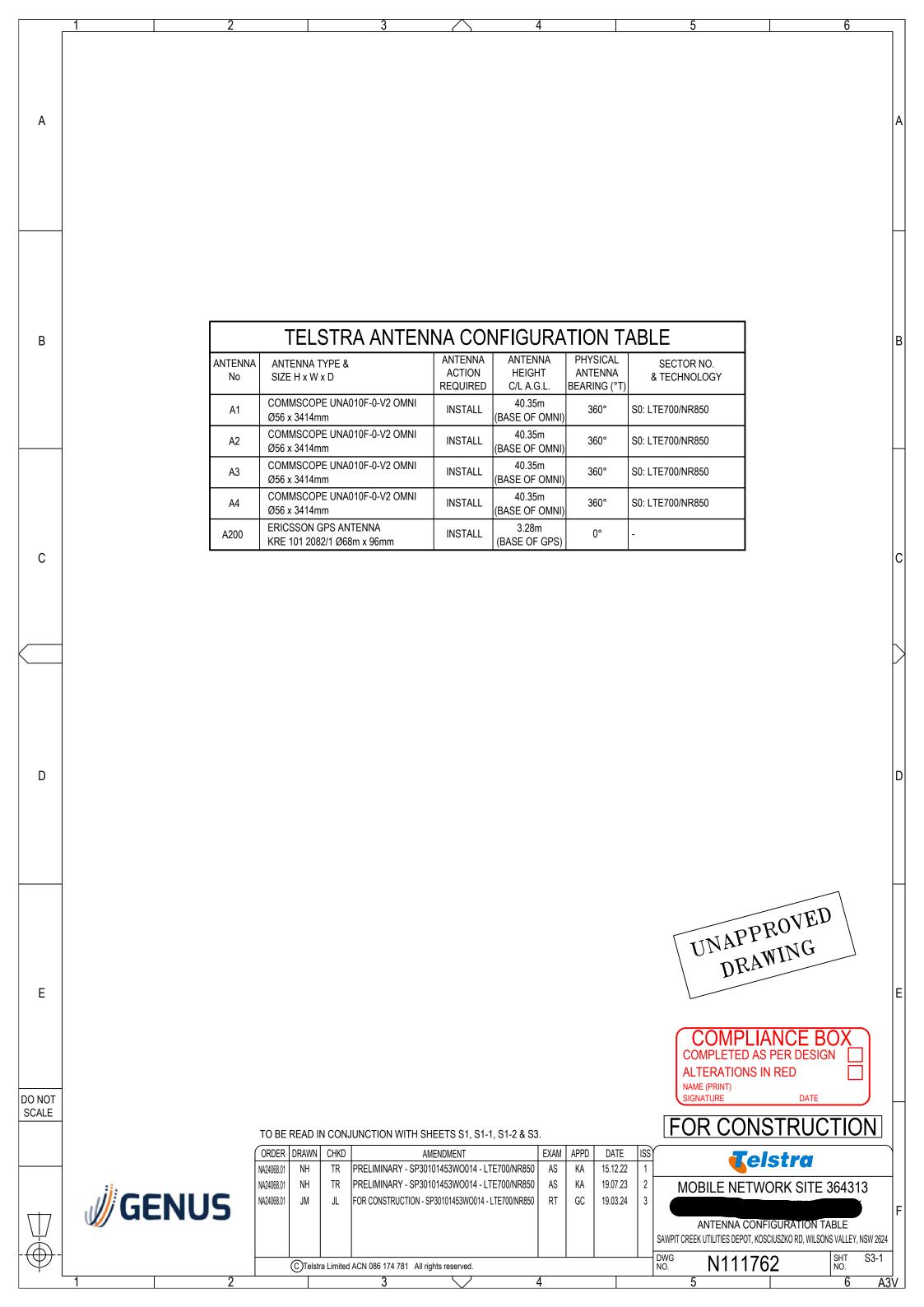
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		PMENT NOTES - PROJECT NO. NA2406			1			1				
Α	ITEM	EQUIPMENT	EQUIPMENT DETAILS	EXISTING	PROPOSED	TOTAL	REFERENCE DWG					
	1	AIR CONDITIONER	LENMIC RAC TYPE A/C UNIT PART OF SHELTER	0	1	1	SHEET E1					
	2	COOLING FAN	LENMIC L350A AC FAN PART OF SHELTER	0	1	1	SHEET E1					
	3	AC/DC INVERTER	FOR FAN SUPPLY PART OF SHELTER	0	1	1	SHEET E1					
	4	BATTERY ENERGY SP36 (PSU)	600 x 600 x 2125mm (W,D,H)	0	1	1	SHEETS E1 & E4					
	5	BATTERY ENERGY SP36 RECTIFIER	RM3048HE	0	2	2	SHEET E4	-				
	6	BATTERY ENERGY SP36 BATTERY	ENERSYS SBS190, BATTERY RESERVE TIME 8 HRS	0	12	12	SHEET E4					
	7	LOAD RESTRICTION LABEL - RECTIFIER	TE/L1004-V 80 x 40mm VINYL	0	9	9	SHEET E4					
В	8	LOAD RESTRICTION LABEL - DB	TE/L1005-V 160 x 80mm VINYL	0	1	1	SHEET E1					
	9	45RU PATHFINDER RACK (ICS)	530 x 600 x 2200mm (W,D,H)	0	1	1	SHEETS E1 & E5					
	10	RADIO 4480 RACK	DECON RGL-091	0	1	1	SHEETS E1 & E5					
	11	MISC. RACK	600 x 300 x 2200mm (W,D,H) AT GD/3/1	0	1	1	SHEET E1					
С	12	ESC	TO BE INSTALLED IN MISC. RACK	0	1	1	SHEET E1					
	13	FIBRE MANAGEMENT TRAY	TO BE INSTALLED IN 45RU PATHFINDER RACK	0	1	1	SHEET E5					
	14	ERICSSON DCDU	TO BE INSTALLED ON 45RU PATHFINDER RACK	0	1	1	SHEET E5					
	15	ERICSSON DCDU DUMMY CB	TO BE INSTALLED ON ERICSSON DCDU	0	18	18	SHEET E5					
	16	DC RATED CB25A	25A CB - NFS899003/1025	0	1	1	SHEET E5					
	17	DC RATED CB10A	10A CB - NFS899003/1010	0	1	1	SHEET E5					
	18	KEREM A100	TO BE INSTALLED IN RADIO 4480 RACK	0	1	1	SHEET E5					
	19	KEREM A100 CB 40A	KT-APX-50KA-MTRS-40A	0	1	1	SHEET E5					
D	20	ERICSSON RADIO 4480 (B26/B28) (LTE700/NR850)	TO BE INSTALLED IN DECON RGL-091	0	1	1	SHEET E5					
	21	RP6651	TO BE INSTALLED IN 45RU PATHFINDER RACK	0	1	1	SHEET E5					
	22	R6471	TO BE INSTALLED IN 45RU PATHFINDER RACK	0	1	1	SHEET E5					
	23	KAELUS TOWER MOUNTED AMPLIFIER (LTE700/NR850)	KA-1033 TWIN TMA	0	2	2	SHEETS S1-2 & S3			201	ED /	
	24	KAELUS IM FILTER (NR850)	BSF0020F1V2 TO BE INSTALLED IN DECON RGL-091	0	2	2	SHEET E5			UNAPPROV DRAWING	7	
	25	RFS LCF114-50JA FEEDER (LTE700/NR850)	45.0m	0	4	4	SHEETS S1-1 & S3			ONADAWIN	J	
	26	GPS ANTENNA	KRE 101 2082/1 Ø68 x 96mm	0	1	1	SHEET E1		\	DKK		
	27	ERICSSON GPS RECEIVER	TO BE INSTALLED IN 45RU PATHFINDER RACK	0	1	1	SHEET E5					
	28	ERICSSON GPS SPLITTER	TO BE INSTALLED IN 45RU PATHFINDER RACK	0	1	1	SHEET E5			COMPLIANCE	BOX	
	29	EQUIPMENT SHELTER KEY NO.	KABA QUATTRO UW7096MC	0	1	1	-			OMPLETED AS PER DE		
	30	SECURITY COMPOUND GATE KEY NO	KABA QUATTRO UW7096MC	0	1	1	-			TERATIONS IN RED		
E										ME (PRINT) SNATURE D.	ATE	
							SITE DESIGN	BRIEF I TE700/NR	350 NA24068	O1 ISSUE O1 DATE	-D 16/11/2022	
DO NOT		SITE DESIGN BRIEF LTE700/NR850 NA24068.01 ISSUE 01 DATED 16/11/2022										
		TO BE READ IN CONJUNCTION WITH SHEETS \$1, \$1-1, \$1-2, \$3 & \$3-1.										
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$ \forall 7 $										EK UTILITIES DEPOT, KOSCIUSZKO RD,		
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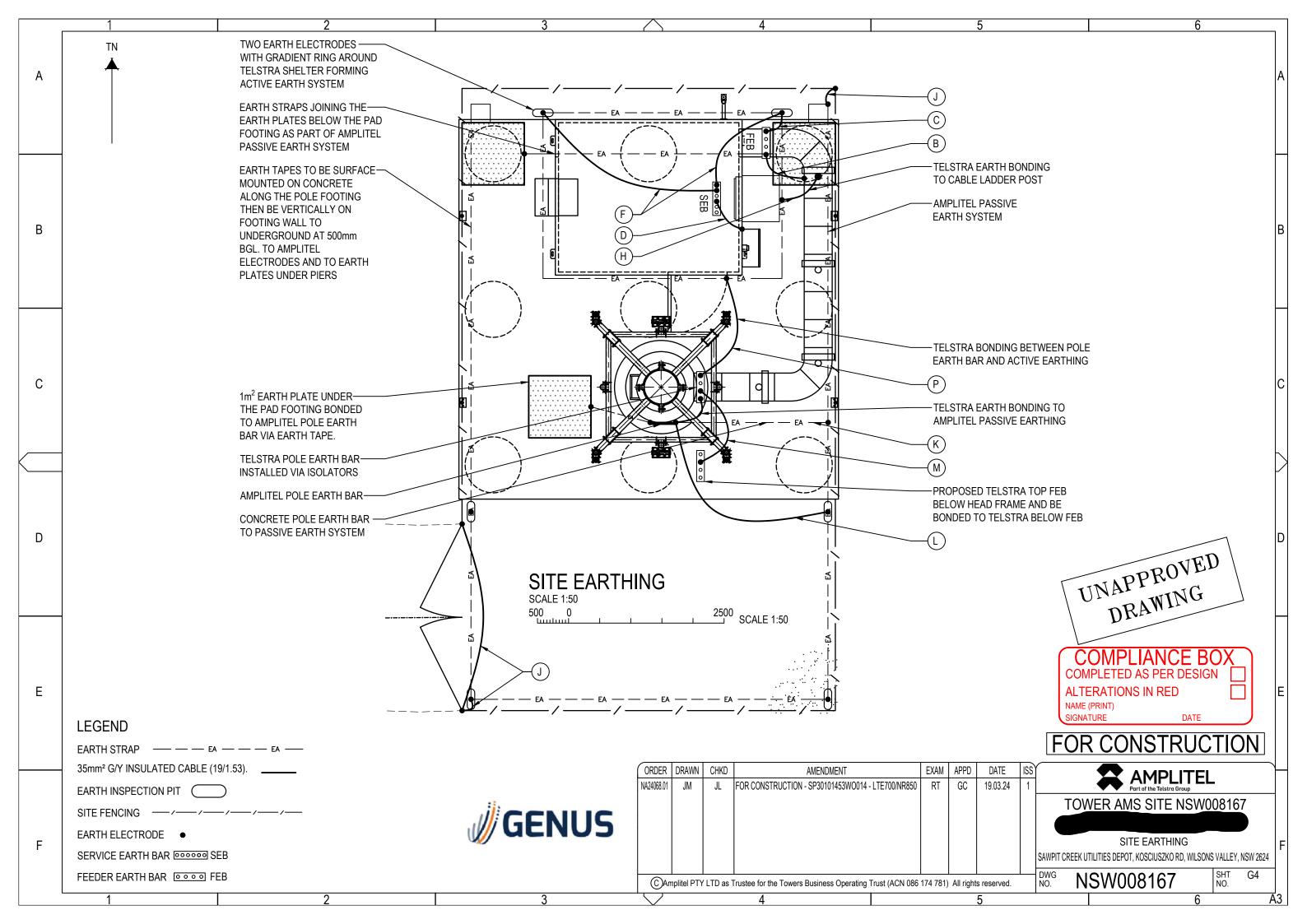












EARTH NOTES AMPLITEL & TELSTRA STANDARDS 5. FEEDER EARTH BAR (FEB) USE THE FOLLOWING AMPLITEL & TELSTRA STANDARDS AS GUIDE FOR SITE EARTHING IN ADDITION TO BELOW DETAIL INSTRUCTIONS: FEEDER EARTH BAR SHALL BE INSTALLED ON SHELTER CABLE LADDER BEFORE CABLES ENTERING THE CABINETS. ANOTHER TWO FEEDER EARTH BARS ARE TO BE INSTALLED AT THE TOWER FRAME VIA ISOLATORS AS PER G4 DRAWING. TOP FEB BELOW TELSTRA • TP018ST201 SHEET 1 & 017866P201 SHEET 1 FOR STEEL MATERIAL • TP018ST201 SHEET 3 EARTH PLATE AND STRAPS HEAD FRAME AND BOTTOM FEB AT 1m ON FEEDER CABLES ELEVATION. REFER TO 017866P201 SHEET 19 FOR FEB DETAIL. FEB SHALL PROVIDE EARTH CONNECTIONS TO COAX FEEDERS AND TO HYBRID CABLES. • TP018ST201 SHEET 4 TYPICAL ENHANCEMENT COMPOUND INSTALLATION TO EARTH ELECTRODE AND EARTH STRAP • TP018ST201 SHEET 5 EARTH CLEAT "CABLE B" • TP018ST201 SHEET 8, 017866P201 SHEETS 18 & 19 TYPICAL EARTH BAR DETAILS 19/1.53mm G/Y INSULATED EARTH CABLES VIA P20 PVC CORRUGATED CONDUIT FROM FEB TO THE CABLE LADDER FRAME. UNAPPROVED TP018ST201 SHEET 10 & 017866P201 SHEET 5 FOR EARTH STRAP INSTALLATION METHOD ANOTHER TWO FEEDER EARTH BARS ARE TO BE INSTALLED AT THE STRUCTURE AS PER G4 DRAWING. TOP FEB BELOW HEAD FRAME AND BOTTOM FEB AT TELSTRA CABLE LADDER LEVEL. THEY SHALL PROVIDE EARTH SERVICES TO FEEDER CABLES AS PER TELSTRA • TP018ST201 SHEET 11 EARTH STRAP TAIL TERMINATION METHOD DRAWING • TP018ST201 SHEETS 6 & 017866P201 SHEET 9 FOR FEB ON CONCRETE POLE STANDARDS 017866P201 SHEET 11. THESE FEEDER EARTH BARS MUST BE INSTALLED VIA ISOLATORS TO THE STRUCTURE. REFER TO • TP018ST204 SHEETS 1 & 2 CONCRETE POLE EARTHING DETAILS 017866P201 SHEET 9 FOR FEB INSTALLATION. • 017866P201 SHEET 11 FEEDER EARTHING DETAILS B • 017866P201 SHEET 13 ICS SHELTER INTERNAL EARTHING DETAIL 19/1.53mm G/Y INSULATED CABLE IN P20 CONDUIT SHALL BE INSTALLED FROM FEEDER EARTH BAR (FEB) TO ACTIVE EARTH ELECTRODE OR TO ACTIVE EARTH GRADIENT RING. "CABLE M" 2. AMPLITEL PASSIVE EARTHING A 19/1.53mm G/Y EQUIPOTENTIAL EARTH CABLE SHALL BE INSTALLED FROM TOP FEB TO BOTTOM FEB AND TO ACTIVE EARTH SYSTEM PASSIVE EARTH GRID IS MADE OF 2 ELECTRODES AND TWO 1m2 EARTH PLATES PLACED IN SITE LEASE AREA AS ILLUSTRATED IN AS CABLE "C". SHEET G4. EARTH PLATE SHALL BE PLACED UNDER THE PIERS FOOTING AND BE CONNECTED TOGETHER JUST UNDER THE CONCRETE PAD LEVEL VIA GALVANISED EARTH TAPES. 6. CONCRETE POLE EARTHING PASSIVE GRADIENT RING SHALL BE MADE OF 3 x 50mm HOT DIPPED STEEL STRAPS INSTALLED AT MINIMUM OF 500mm UNDER GROUND LEVEL AND SHALL BE SURFACE MOUNTED ON TOWER CONCRETE PAD AND VERTICALLY INSTALLED TO JOINT THE TWO "CABLES K & L' EARTH PLATE UNDER THE PIERS. BONDING TO EARTH ELECTRODE SHALL BE DONE USING DIRECT METHOD AS PER TP018ST201 BOND THE PROPOSED AMPLITEL POLE EARTH BAR TO PASSIVE RING EARTH GRID ELECTRODE USING EARTH STRAP VIA UNDERGROUND SHEET 1. STRAPS SHALL BE LAID TYPICALLY 300mm INSIDE THE FENCE IN PARALLEL WITH 19/1.53mm G/Y EARTH CONDUCTOR IN PVC CONDUIT. POLE EARTH BAR SHALL BE BONDED TO A 1m2 EARTH PLATE VIA ELECTRODES SHALL BE JOINED TOGETHER USING COUPLER FROM THE SAME ELECTRODE MATERIAL. ELECTRODES SHALL HAVE EARTH STRAP "CABLE R". EARTH PLATE SHALL BE INSTALLED BELOW THE CONCRETE PAD CENTERED UNDER THE POLE. 14mm DIAMETER STAINLESS STEEL OR STAINLESS-STEEL CLAD ROD. EARTH P2 PITS SHALL BE INSTALLED AFTER THE ELECTRODES "CABLE P" C INSTALLATION AND CONNECTION BE COMPLETED FOR INSPECTION PURPOSES. EARTH PITS LEADS SHALL BE ENGRAVED WITH CABLE P IS 19/1.53mm STANDARD G/Y INSULATED CONDUCTORS FROM AMPLITEL POLE EARTH BAR TO ACTIVE EARTH PIT ELECTRODE. IDENTIFICATION LABELS CARRY AMPLITEL OR TELSTRA LABELS LIKE "AMPLITEL EARTH" OR "TELSTRA EARTH". IF ELECTRODE CANNOT BE INSTALLED PER PERCUSSION, ENGAGE SPECIAL EARTH CONTRACTOR TO CREATE 75mm DIAMETER BORE 7. CONNECTION PROTECTION FOR EACH ELECTRODE AND USE ENHANCED EARTH MATERIAL MIX OF GYPSUM SLURRY AND CALCIUM BENTONITE TO BE POURED ALL EXTERNAL EARTH CONNECTIONS ABOVE AND UNDERGROUND BETWEEN STEEL STRAPS, ELECTRODE, COPPER LUG, CABLE TRAY AROUND THE ROD. REFER TO TP018ST201-4 FOR DETAIL FRAME, TOWER LEG CLEAT SHALL BE PROTECTED USING DENSO PASTE AND DENSO TAPES STOPPING THE CONNECTION EXPOSURE EARTH RESISTANCE TARGET IS BELOW 5 OHMS. EARTH RESISTANCE MEASUREMENT SHALL BE UNDERTAKEN AS PER WORK TO THE AMBIENT AND MINIMISE THE ELECTROLYSIS AND CONSEQUENTLY THE CORROSIONS. INSTRUCTION 017866W01, RESULT ARE TO BE RECORDED ON THE FORM 017866F07. IF OBJECTIVE IS NOT ACHIEVED, REPORT RESULT TO DESIGN ENGINEER. MEASUREMENT SHALL BE PERFORMED BEFORE EARTH SYSTEM BE CONNECTED TO MEN 8. EARTH LABELS ALL EARTH CABLES SHALL BE LABELLED AT BOTH ENDS USING STAINLESS STEEL LABELS IDENTIFYING THE OTHER END CONNECTION POINTS. 3. TELSTRA ACTIVE EARTHING ACTIVE EARTH GRID IS MADE OF 2 ELECTRODES AS SHOWN IN G4 DRAWINGS. AND ACTIVE GRADIENT EARTH RING SHALL JOIN THE 9. FEEDER CABLE EARTH D TWO ELECTRODES AND BE SURFACE MOUNTED AROUND TELSTRA SHELTER. ELECTRODES SHALL HAVE MINIMUM OF 2.8m DEEP PROPOSED RF AND HYBRID CABLES ARE TO BE EARTHED AT PROPOSED TELSTRA FEEDER EARTH BARS. ON VERTICAL RISE & BEFORE EQUIVALENT OF FOUR STANDARD ELECTRODES LENGTH. THE ANTENNAS, USE FEEDER EARTH KITS TO BE BONDED TO FEB, REFER TO TELSTRA STANDARDS 017866P201 SHEETS 11 & 12. ELECTRODES SHALL BE JOINED TOGETHER USING COUPLER FROM THE SAME ELECTRODE MATERIAL. ELECTRODES SHALL HAVE 14mm DIAMETER STAINLESS STEEL OR STAINLESS-STEEL CLAD ROD. EARTH PITS SHALL BE INSTALLED AFTER THE ELECTRODES 10. FENCE AND ACCESS GATE EARTHING INSTALLATION AND CONNECTION BE COMPLETED FOR INSPECTION PURPOSES. BONDING TO EARTH ELECTRODE SHALL BE DONE USING DIRECT METHOD AS PER 017866P201 SHEET 1. STRAPS SHALL BE LAID CABLES J INTERCONNECT THE GATE POSTS TOGETHER TO BE CONNECTED TO PASSIVE EARTH GRID, BOND THE FENCE POSTS IN TYPICALLY 300mm INSIDE THE FENCE. DIAGONAL POSITION TO PASSIVE EARTH GRID AS IN TP018ST201 SHEET 1 STEEL MATERIAL. 300mm MINIMUM SEPARATION SHALL BE MAINTAINED BETWEEN ACTIVE AND PASSIVE EARTH SYSTEMS. COMPLIANCE BOX 11. CABLE LADDER EARTHING SERVICE EARTH BAR (SEB) COMPLETED AS PER DESIGN "CABLE H" SERVICE EARTH BAR SHALL BE MADE OF STAINLESS STEEL OR TINTED COPPER BAR MATERIAL WITH MINIMUM 12 HOLES TO HOST ALL REQUIRED EARTH CABLES CONNECTIONS. REFER TO 017866P201 SHEETS 13 & 14 AS GUIDE FOR SEB WIRING DETAILS. SERVICE BOND THE CABLE LADDER FIRST POST FROM SHELTER AS PER G4 DRAWING TO THE Ε **ALTERATIONS IN RED** EARTH BAR WILL BE PROVIDED AS PART OF SHELTER ORDER. ACTIVE EARTH GRID USING 19/1.53mm G/Y INSULATED CABLES IN P20 CONDUIT. NAME (PRINT) FOR TERMINATION, USE APPROVED CRIMPED CABLE LUGS AND 10mm "CABLE F" GALVANISED NUTS, BOLTS AND WASHERS. INSTALL TWO CABLES "F" USING 19/1.53mm G/Y INSULATED EARTH CABLES FROM ACTIVE EARTH GRID TO THE SHELTER INTERNAL FOR CONSTRUCTION EARTH BAR SEB. USE TINED CRIMPED CABLE LUGS TO TERMINATE VIA 10mm S/S NUTS, BOLTS AND WASHERS. TERMINATION TO THE RING EARTH IS TO BE WITHIN THE INSPECTION PIT TO THE FASTENING BOLT OF THE ELECTRODE CLAMP. REFER TO 017866P201 SHEET1 FOR CONNECTION DETAILS. ORDER | DRAWN CHKD EXAM | APPD DATE AMENDMENT AMPLITEL Part of the Telestra Group "CABLE D" NA24068.01 GC 19.03.24 JM FOR CONSTRUCTION - SP30101453WO014 - LTE700/NR850 BOND THE HUT CHASSIS TO SEB VIA A 19/1.53mm G/Y INSULATED CONDUCTOR **TOWER AMS SITE NSW008167** TERMINATED AT BOTH ENDS WITH CRIMPED TINNED COPPER LUGS AND **MGENUS** USE 10mm S/S BUTS, BOLTS AND WASHERS FOR SEB CONNECTION AND GAL NUT BOLT AND WASHERS FOR HUT CHASSIS. **EARTHING NOTES** SAWPIT CREEK UTILITIES DEPOT, KOSCIUSZKO RD, WILSONS VALLEY, NSW 2624 NSW008167 (C)Amplitel PTY LTD as Trustee for the Towers Business Operating Trust (ACN 086 174 781) All rights reserved. NO.

ELECTRICAL SPECIFICATION Α 1. GENERAL 5. TELSTRA SUBMAINS ELECTRICAL INSTALLATION SHALL BE IN ACCORDANCE WITH THIS SPECIFICATION, DRAWING E2, AS 3000, AS 3008, AS3015, INSTALL A NEW 1x4C 16mm² Cu XLPE/PVC+E SUBMAINS CABLE FROM THE NEW SITE GROUP METER PANEL TO TELSTRA AS1768 AND ALL OTHER RELEVANT AUSTRALIAN STANDARDS AND NEW SOUTH WALES SERVICE AND INSTALLATION RULES. POWER ENCLOSURE ON TELSTRA SHELTER. CABLES MUST BE INSTALLED VIA UNDERGROUND IN P63 PVC CONDUIT AS PER LATEST EDITIONS AND AMENDMENTS AT TIME OF CONSTRUCTION SHALL APPLY. CATEGORY A WIRING IN AS3000, PARAGRAPH 3.11.3.1, APPROXIMATE TELSTRA SUB-MAINS RUN IS 30m. CONTRACTOR TO ENSURE FAULT CURRENT RATINGS OF PROTECTIVE EQUIPMENT INSTALLED ARE ADEQUATE FOR PROSPECTIVE FAULT LEVELS. 6. TELSTRA ISOLATION POWER BOX THE CABLE ROUTE SHALL BE AS DIRECT AS POSSIBLE. WHERE CABLE TURNS ARE REQUIRED, THE RADIUS OF ANY BENDS TELSTRA SUB-MAINS WILL BE TERMINATED IN TELSTRA ISOLATION POWER BOX ON TELSTRA SHELTER AT 50A 3P ISOLATION SHALL NOT BE LESS THAN THE MINIMUM BENDING RADIUS OF THE CABLE. SWITCH, PROVIDE AND INSTALL 50A 3-PHASE MCB FOR EMERGENCY POWER SUPPLY. UNDERGROUND CABLING IS TO BE INSTALLED IN HEAVY DUTY RIGID uPVC CONDUIT. ALL EXPOSED CABLE AND CONDUITS SHALL BE UV RESISTANT. THE CABLE ROUTE SHALL GENERALLY BE AS SHOWN ON DRGs S1 AND S1-1. 7. APPLICATION FOR ELECTRICITY SUPPLY CONTRACTOR SHALL MAKE THEMSELVES AWARE OF ALL EXISTING SERVICES, UNDERGROUND INFRA-STRUCTURE, В NEW POWER APPLICATION SUBMITTED TO ESSENTIAL ENERGY TO GET 50A 3-PHASE SUPPLY TO TELSTRA PROJECT. CONDITIONS HEALTH AND SAFETY PRIOR TO COMMENCING WORK ON SITE. APPLICATION REFERENCE NUMBER IS 00108655. NMI NUMBER IS 40013558915. SITES SHUTDOWN WILL BE REQUIRED. TELSTRA ELECTRICAL CONTRACTOR TO LIAISE WITH LANDLORD MANAGEMENT TO PROVIDE ALTERNATIVE GENERATOR POWER SUPPLY DURING THE ENTIRE SHUTDOWN PERIOD IF REQUIRED. 8. EARTHING REFER TO SHEETS G4 AND G4-1 FOR SITE EARTHING PLAN 2. MAINS SUPPLY EXISTING PROPERTY SUPPLY CAPACITY IS LIMITED TO 20A 3-PHASE WITH NO OVERHEAD CAPACITY IN THIS SUPPLY FOR 9. LABELLING TELSTRA PROJECT. APPLICATION SUBMITTED TO ESSENTIAL ENERGY TO GET 50A 3-PHASE TO TELSTRA PROJECT OR 80A THE CONTRACTOR IS TO CLEARLY LABEL ALL ITEMS OF ELECTRICAL EQUIPMENT INCLUDING METERS, FUSES, SWITCHES TOTAL SUPPLY TO TELSTRA AND LANDLORD. ESSENTIAL ENERGY RECOMMEND LEVEL 3 DESIGN TO UPGRADE THEIR LOW AND CIRCUIT BREAKERS, LABELS SHALL BE" TRAFFOLYTE" WITH BLACK LETTERING ON WHITE BACKGROUND. VOLTAGE NETWORK TO FACILITATE THE SUPPLY TO TELSTRA PROJECT. A NEW 50A, 3-PHASE SUPPLY FOR TELSTRA SHALL BE OBTAINED VIA A NEW SITE METER PANEL TO BE GROUPED WITH LANDLORD METER. C 3. PROPOSED GROUP METER PANEL/CABINET EXISTING LANDLORD MAIN SWITCH PANEL IS FULLY OCCUPIED. NO ROOM AVAILABLE TO ACCOMMODATE TELSTRA METERING. IT IS RECOMMENDED TO USE A NEW METAL ENCLOSURE FROM B&R TB2424/U OR SIMILAR PRODUCT. PROPOSED **ENCLOSURE WILL HOST BELOW EQUIPMENT:** PROPOSED SITE PROTECTION DEVICE 80A 3P IN COMPLYING WITH ESSENTIAL ENERGY OFFER. • PROPOSED SUPPLY CONTROL FOR LANDLORD METER 32A 3P MCB • RELOCATED LANDLORD METER WITH METER DISCONNECTION FUSES PROPOSED SUPPLY CONTROL FOR TELSTRA METER 50A 3-PHASE MCB • PROPOSED TELSTRA METER WITH DISCONNECTION FUSES • PROPOSED TELSTRA 63A ISOLATION SWITCH UNAPPROVED DRAWING D REFER TO SHEET E2 FOR GMP WIRING DETAILS. 4. SITE CONSUMER MAINS EXISTING CONSUMER MAINS SHALL BE UPGRADED TO 80A RATING. USE 2 CORES 16mm² XLPE/PVC CABLES FROM ESSENTIAL ENERGY SERVICE POLE NUMBER 1320/49/20/2/2 TO GROUP METER PANEL. RE-USE EXISTING UNDERGROUND PVC CONDUIT IF DEEMED SUITABLE TO HOST THE NEW CONSUMER CABLES. COMPLIANCE BOX COMPLETED AS PER DESIGN **ALTERATIONS IN RED** Ε NAME (PRINT) SIGNATURE FOR CONSTRUCTION ORDER | DRAWN CHKD AMENDMENT EXAM | APPD DATE **AMPLITEL** NA24068.01 GC 19.03.24 FOR CONSTRUCTION - SP30101453WO014 - LTE700/NR850 **TOWER AMS SITE NSW008167 MGENUS ELECTRICAL SPECIFICATION** F SAWPIT CREEK UTILITIES DEPOT, KOSCIUSZKO RD, WILSONS VALLEY, NSW 2624 NSW008167 (C)Amplitel PTY LTD as Trustee for the Towers Business Operating Trust (ACN 086 174 781) All rights reserved. NO.

