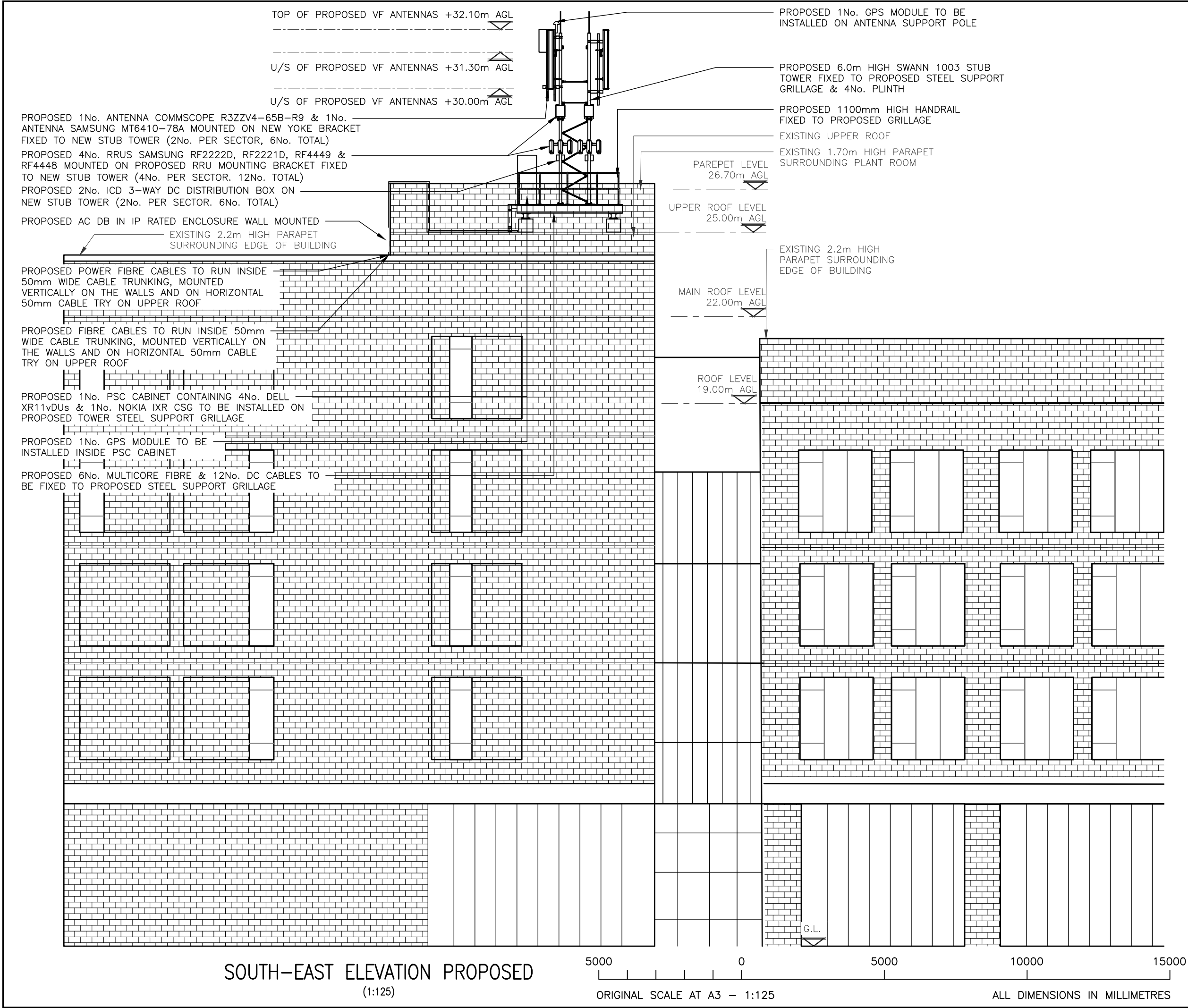




ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E: 270021 N: 192864

ELECTRICAL DESIGN IS TO BE CONFIRMED FOLLOWING COMPLETION OF ELECTRICAL CALCULATIONS

PROPOSED TO BE INSTALLED:
-6No. MULTICORE FIBRE
-6No. DC CABLES FOR ICD 3-WAY
-3No. DC CABLES FOR 5G ANTENNAS

PROPOSED DC/FIBRE CABLES TO BE UTILISED EXISTING CABLE MANAGEMENT OF EXISTING EQUIPMENTS FROM THE ROOFTOP AND NEW CABLE MANAGEMENT.

POWER/ TX CABLE KEY ASSUMPTIONS:
• NEW SWITCHING UNIT WOULD NEED TO BE INSTALLED.
• CABLE INSTALLATION WORKS WOULD NEED TO BE WEEKEND ONLY TO PREVENT DISRUPTION TO BUILDING OPERATIONS.
• METERING EQUIPMENT SPECIFICATION REQUIRED - UNI TO SUPPLY PACK WITH DETAIL AND ADVISE LOCATION FOR ITS INSTALLATION.
• PLANNED POWER OUTAGE WILL BE REQUIRED FOR INSTALLATION OF SWITCHING EQUIPMENT/CONNECT AND TEST.

REV	Issued for Approval	MZ	FC	23.02.24
	MODIFICATION	BY	CH	DATE



telelink
INFRA SERVICES



vodafone

Cell Name		Opt.		
COMPUTATIONAL FOUNDRY		A		
Cell ID No				
CTIL	VF	VMO2		
N/A	27956	N/A		
Site Address / Contact Details				
SWANSEA UNIVERSITY BUY CAMPUS CRYMLYN BURROWS SKEWEN SWANSEA SA1 8DD				
Drawing Title:				
SITE ELEVATION PROPOSED S-E				
Purpose of issue:		Dwg Rev:		
PLANNING				
Drawing Number:				
306		A		
Surveyed By:		Pack Issue:		
Telelink				
Drawn:	Date:	Checked:	Date:	
MZ	23.02.24	SD	23.02.24	C