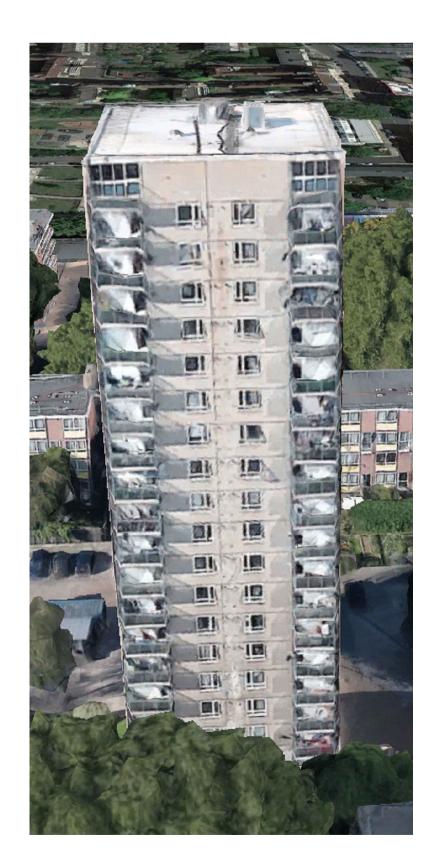


SITE LOCATION PLAN 1:2500

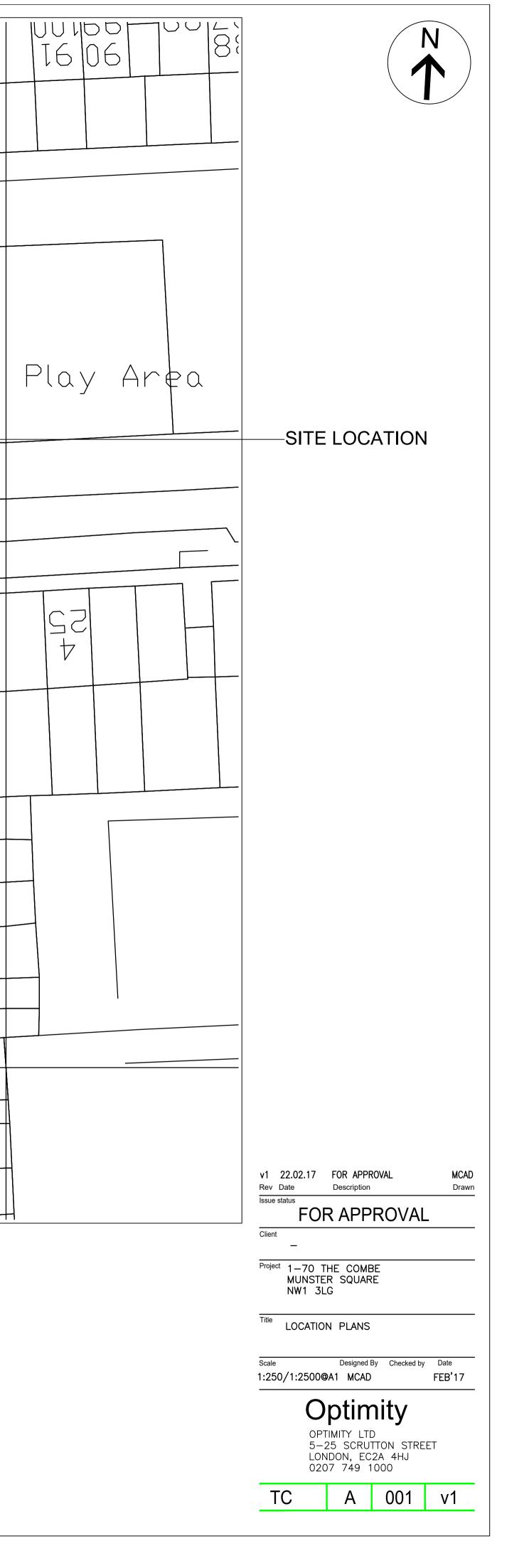


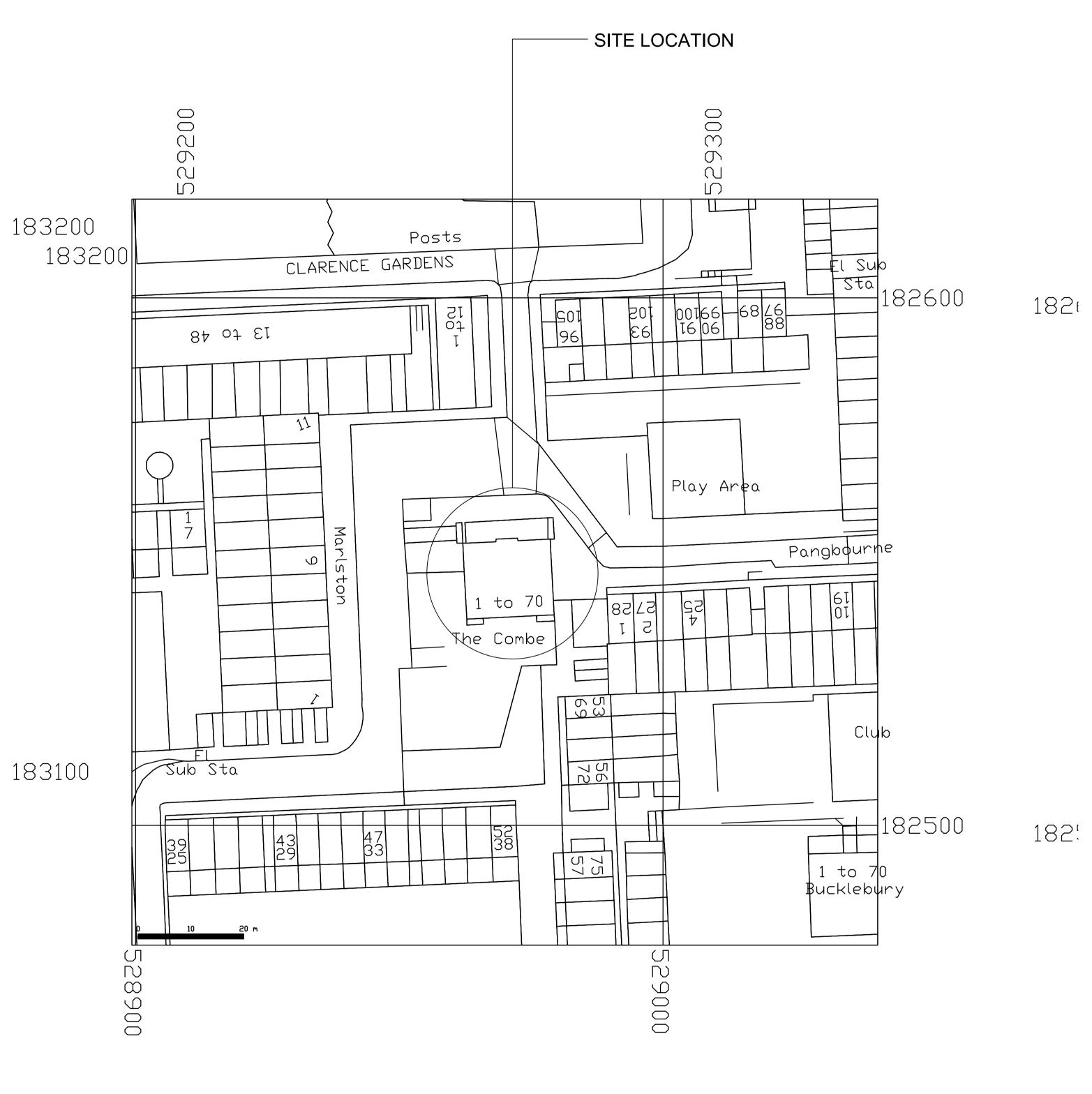


SITE LOCATION PHOTO

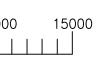
LOCATION PLAN 1:250

LAT:51.527082N LONG:-0.142206E GRID REF:TQ _____



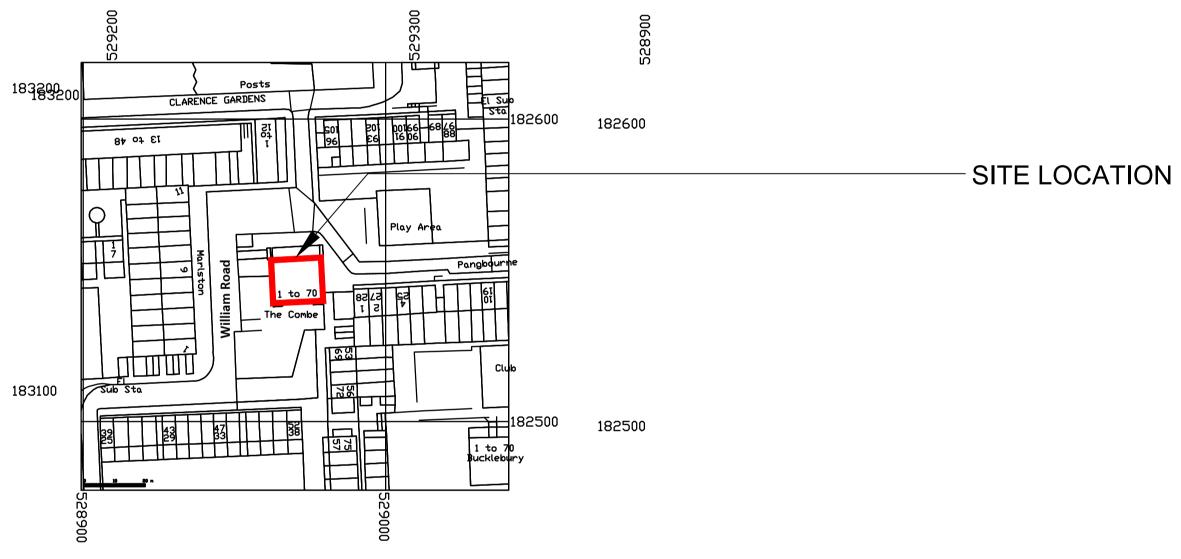


PROPOSED EQUIPMENT DEMISE PLAN LAT:51.527082N LONG:-0.142206E GRID REF:TQ



v1 12.04.1 Rev Date	7 FOR APPI Description		MCAD Drawn			
FOR APPROVAL						
Client _						
	D THE COMI STER SQUAF 3LG					
Title LEASE PLANS						
LEASI Scale	Designed By	Checked by	Date			
LEASI Scale		Checked by	Date FEB'17			
LEASI Scale 1:500@A1	Designed By	D TTON STRE	FEB'17			



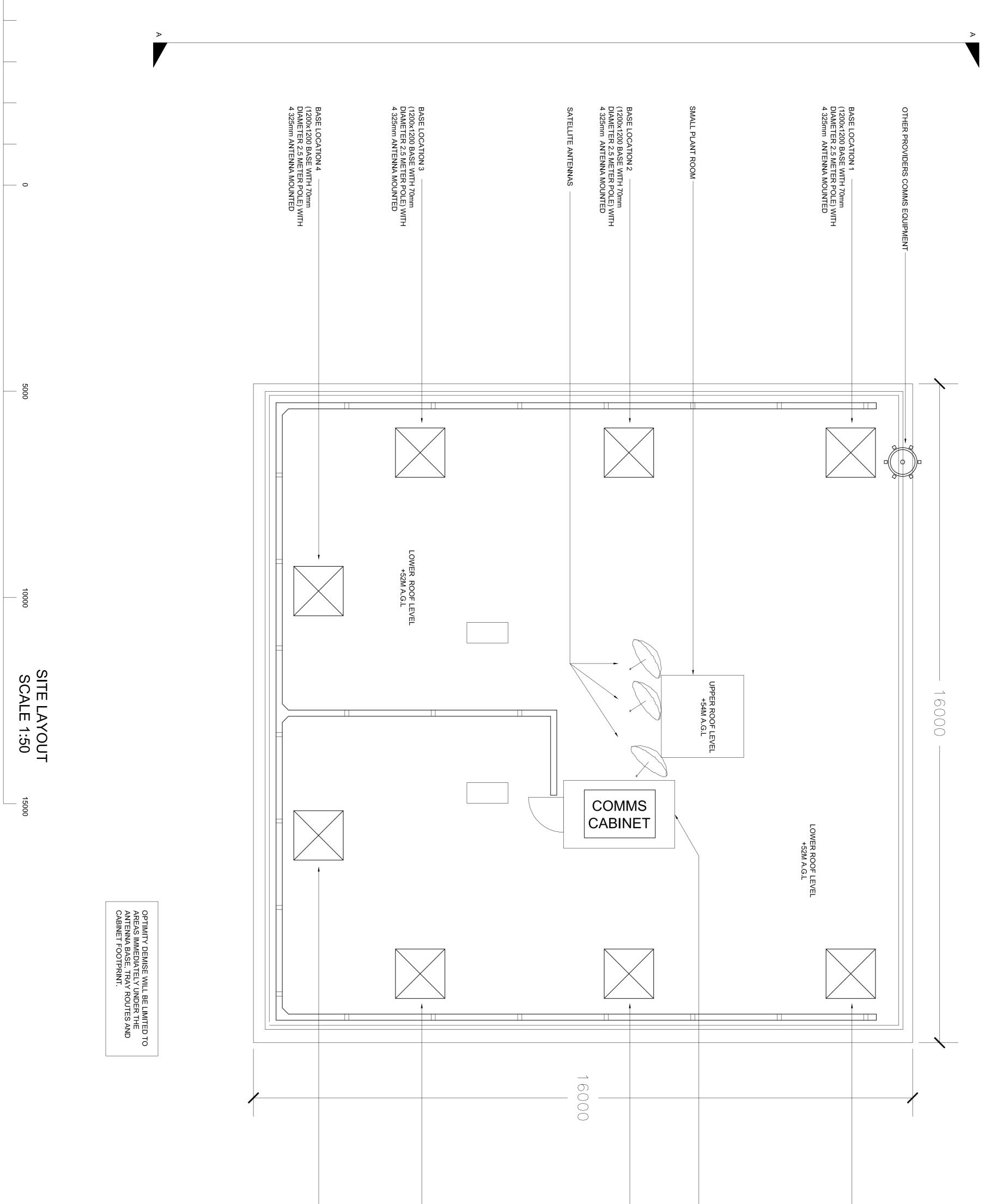


SITE LOCATION PLAN 1:1250 LAT:51.527082N LONG:-0.142206E GRID REF:TQ



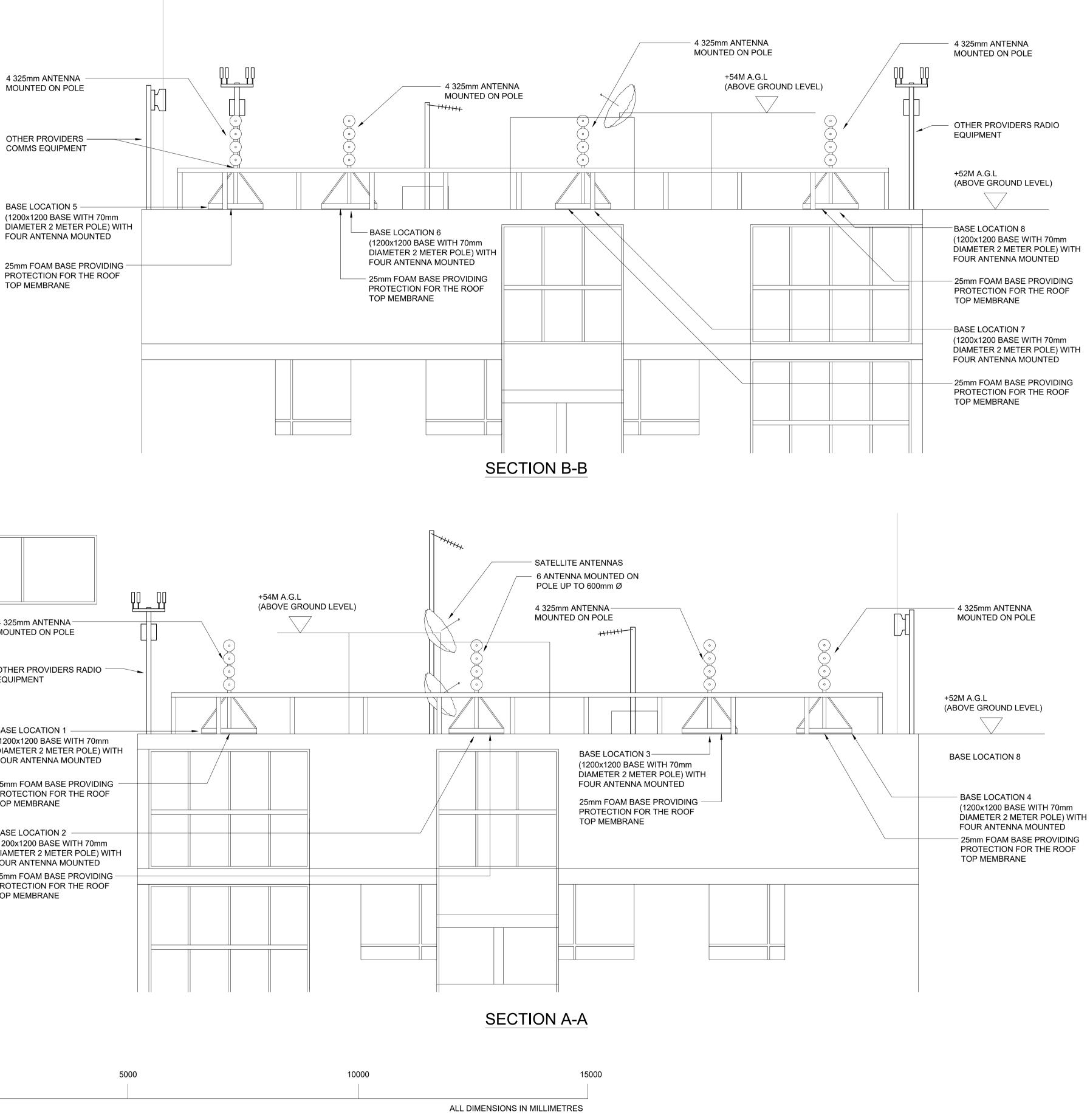
v1 12.04.17 Rev Date	FOR APPF Description		MCAD Drawn				
Issue status	R APP	ROVAL	_				
Client							
MUNSTE NW1 3L	MUNSTER SQUARE NW1 3LG						
	Scale Designed By Checked by Date						
Optimity LTD 5-25 SCRUTTON STREET LONDON, EC2A 4HJ 0207 749 1000							
ТС	Α	003	v1				







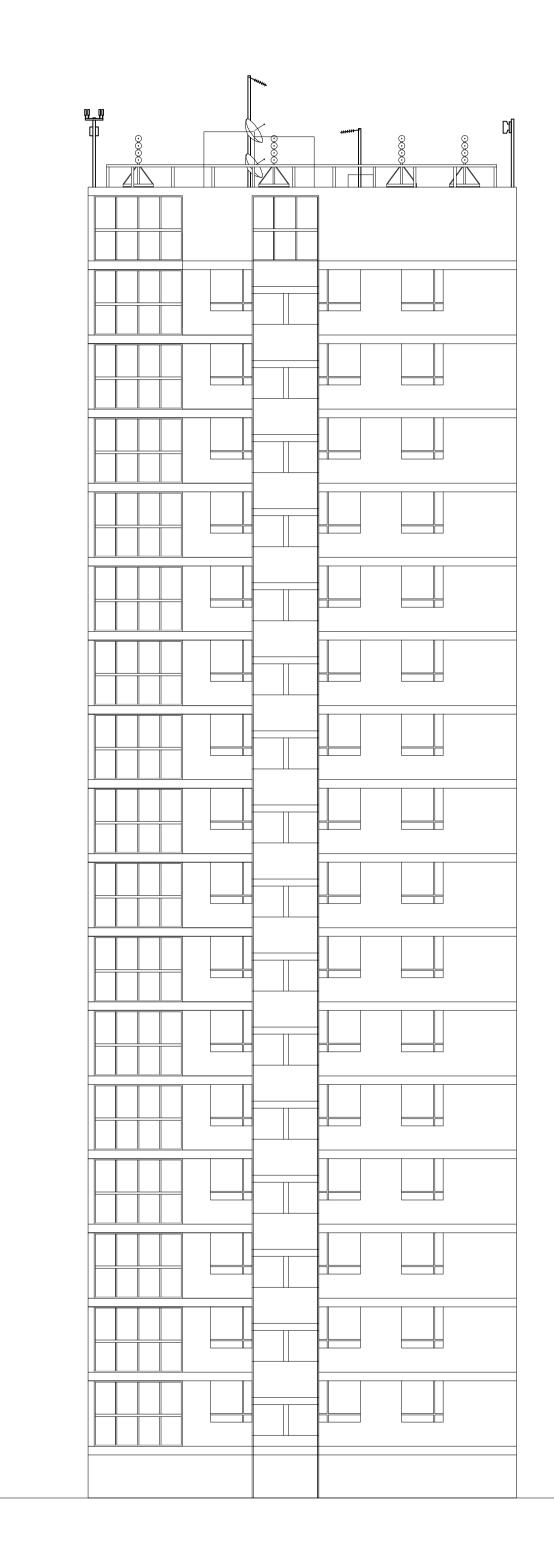
	BASE LOCATION 5 (1200x1200 BASE WITH 70mm DIAMETER 2.5 METER POLE) WITH 4 325mm ANTENNA MOUNTED	BASE LOCATION 6 (1200x1200 BASE WITH 70mm DIAMETER 2.5 METER POLE) WITH 4 325mm ANTENNA MOUNTED	ACCESS ROOM BASE LOCATION 7 (1200×1200 BASE WITH 70mm DIAMETER 2.5 METER POLE) WITH 4 325mm ANTENNA MOUNTED	BASE LOCATION 8 (1200x1200 BASE WITH 70mm DIAMETER 2.5 METER POLE) WITH 4 325mm ANTENNA MOUNTED	
vi 16.03.17 FOR APPROVAL Description MCAD Description State BOR APPROVAL Project Internet The MUNSTER SQUARE NUT JLG Project 1.70 The ROPOSED SITE LAYOUT State Designed By Checked by Date 1:50@A1 MCAD MCAD 5-25 SCRUTTON STREET LONDON, EC2A 4HJ 0207 749 1000					



	<u>, , , , , , , , , , , , , , , , , , , </u>	+54M A.G.L (ABOVE GROUN
4 325mm ANTENNA MOUNTED ON POLE)
OTHER PROVIDERS RADIO EQUIPMENT))
BASE LOCATION 1 (1200x1200 BASE WITH 70mm DIAMETER 2 METER POLE) WITH FOUR ANTENNA MOUNTED		
25mm FOAM BASE PROVIDING - PROTECTION FOR THE ROOF TOP MEMBRANE		
BASE LOCATION 2 (1200x1200 BASE WITH 70mm DIAMETER 2 METER POLE) WITH FOUR ANTENNA MOUNTED		
25mm FOAM BASE PROVIDING — PROTECTION FOR THE ROOF TOP MEMBRANE		

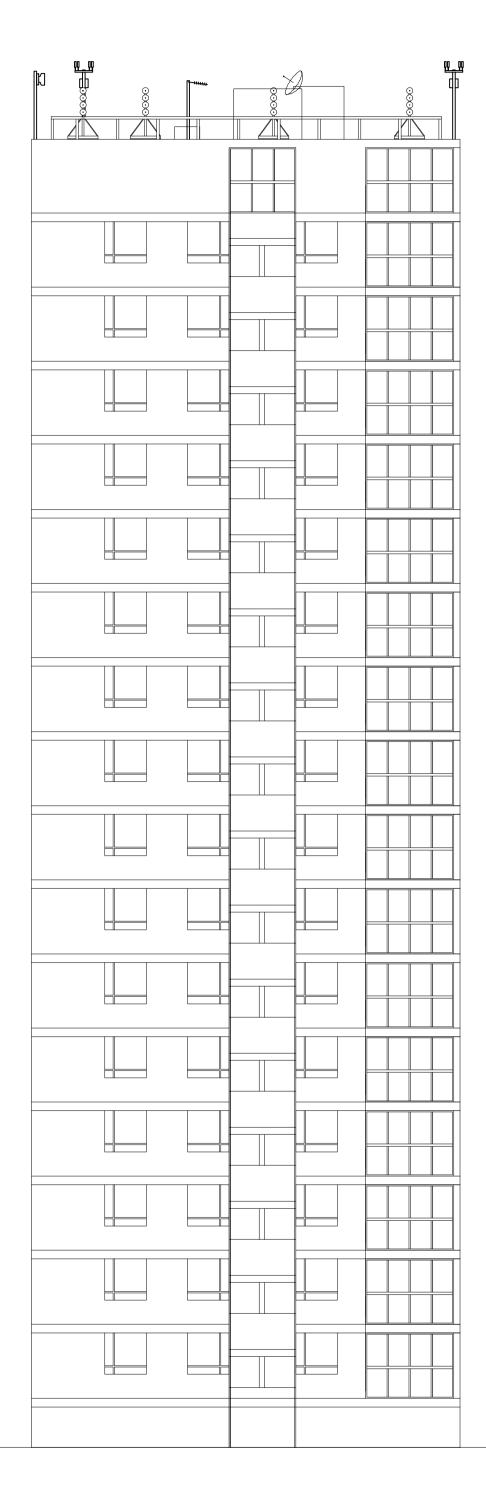
5000

v1 25.04.17 FOR APPROVAL MCAD Rev Date Description Drawn ssue status FOR APPROVAL Client _ Project 1-70 THE COMBE MUNSTER SQUARE NW1 3LG Title PROPOSED ELEVATIONS Scale Designed By Checked by Date FEB'17 1:50@A1 MCAD Optimity OPTIMITY LTD 5–25 SCRUTTON STREET LONDON, EC2A 4HJ 0207 749 1000 005 v1 TC А

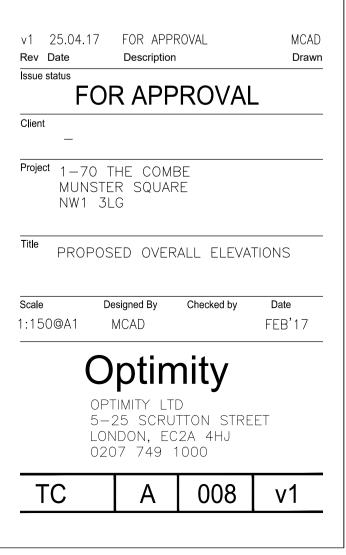


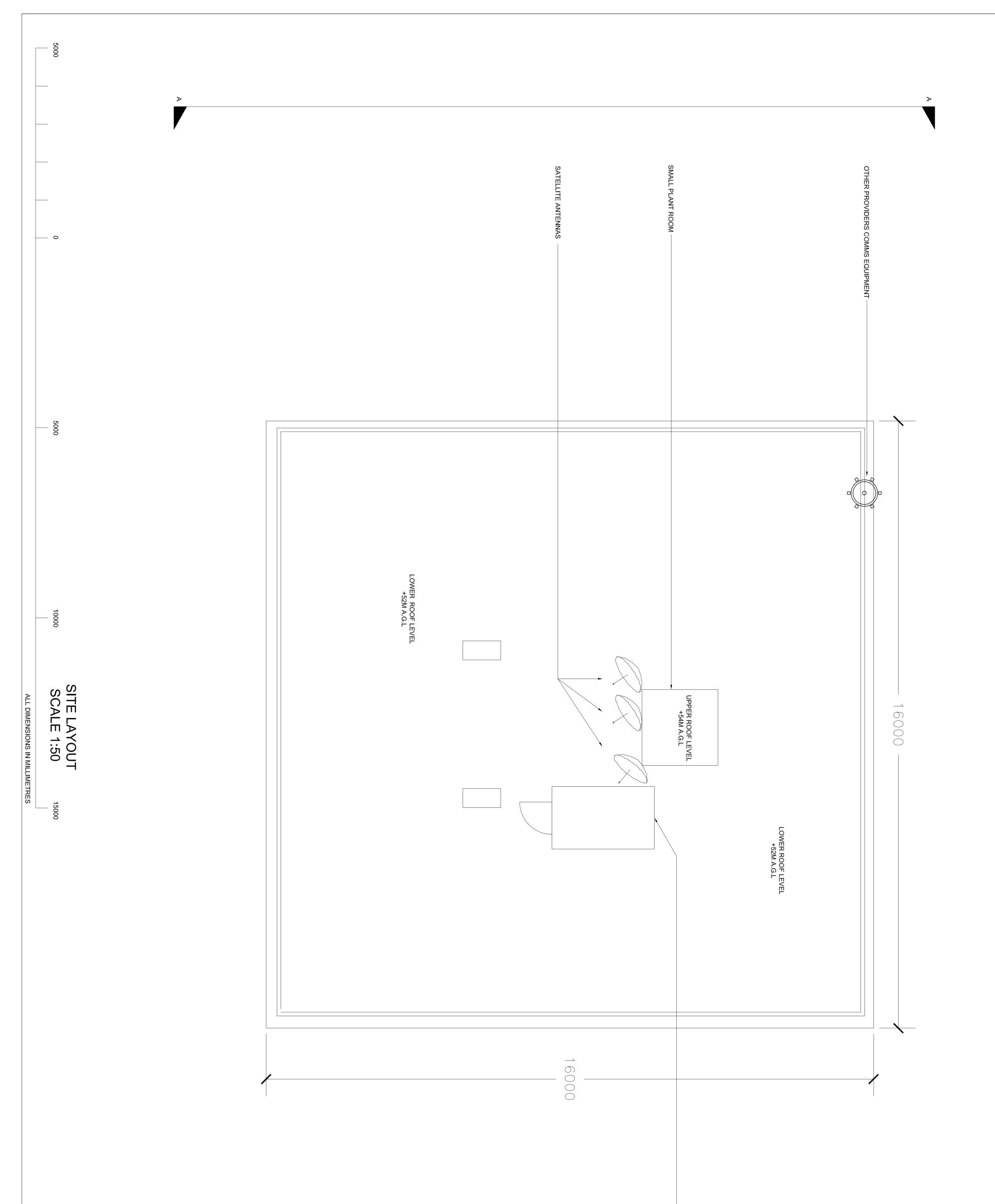
SECTION A-A

ALL DIMENSIONS IN MILLIMETRES



SECTION B-B

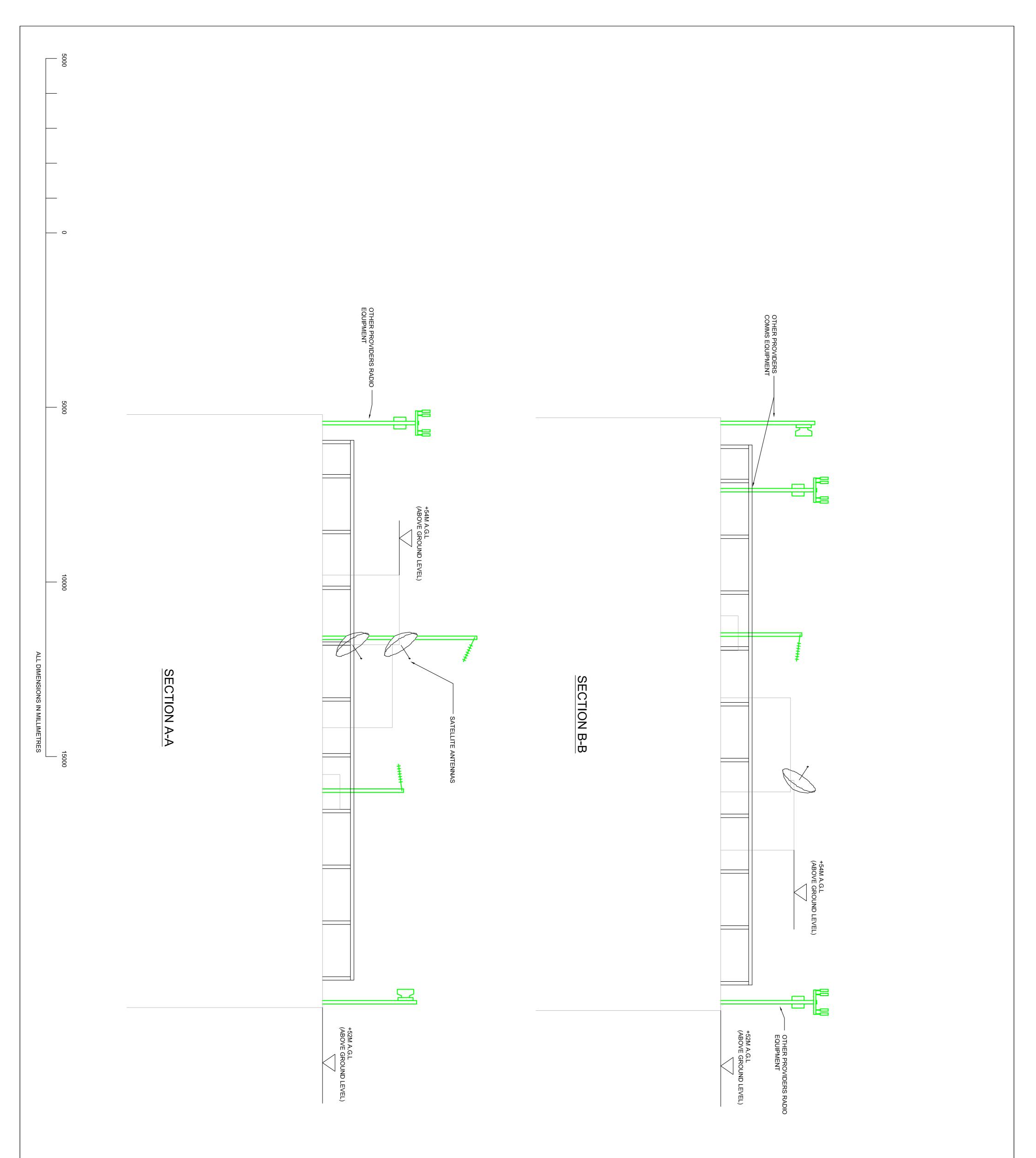




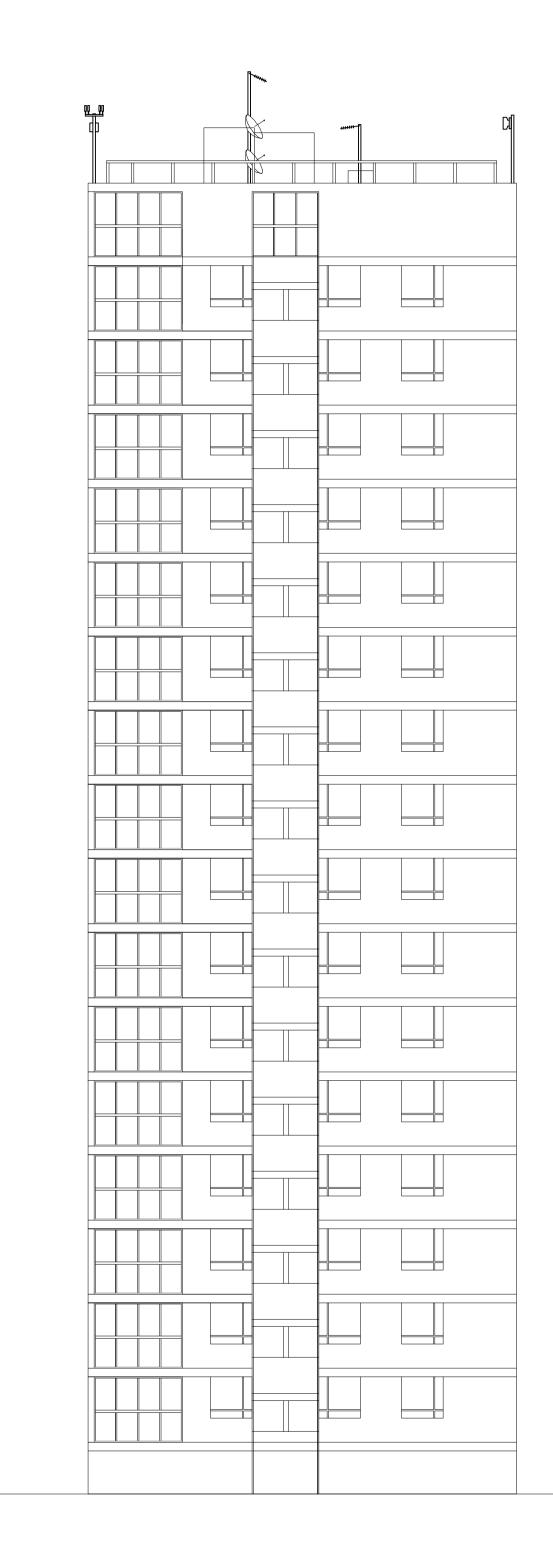
		ACCESS ROOM
Scale Designed By Checked by Date 1:50@A1 MCAD FE Optimity Optimity 0PTIMITY LTD 5-25 SCRUTTON STREET LONDON, EC2A 4HJ 0207 749 1000 TC A 006 N	v1 16.03.17 FOR APPROVAL Rev Date Description Issue status FOR APPROVAL Client - Project 1–70 THE COMBE MUNSTER SQUARE NW1 3LG Title EXISTING SITE LAYOUT	
BTREET	A MCAD Drawn	



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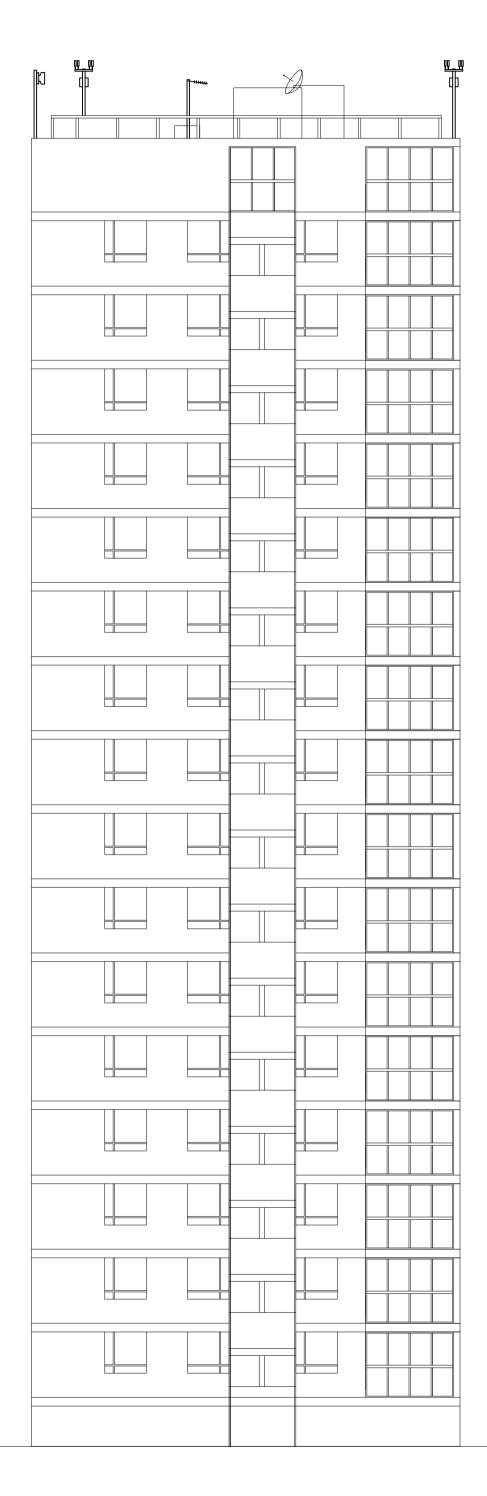


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A	Optimity LTD 5-25 SCRUT LONDON, EC2 0207 749 10	Designed By MCAD	EXISTING ELEVATIONS	THE COMBE ER SQUARE		R APP	FOR APPROVAL Description
007	SCRUTTON STREET 201, EC2A 4HJ 749 1000	Checked by	SNO	μщ		OR APPROVA	ROVAL
۲۷	Ë	Date FEB'17					MCAD Drawn



SECTION A-A

ALL DIMENSIONS IN MILLIMETRES



SECTION B-B

