

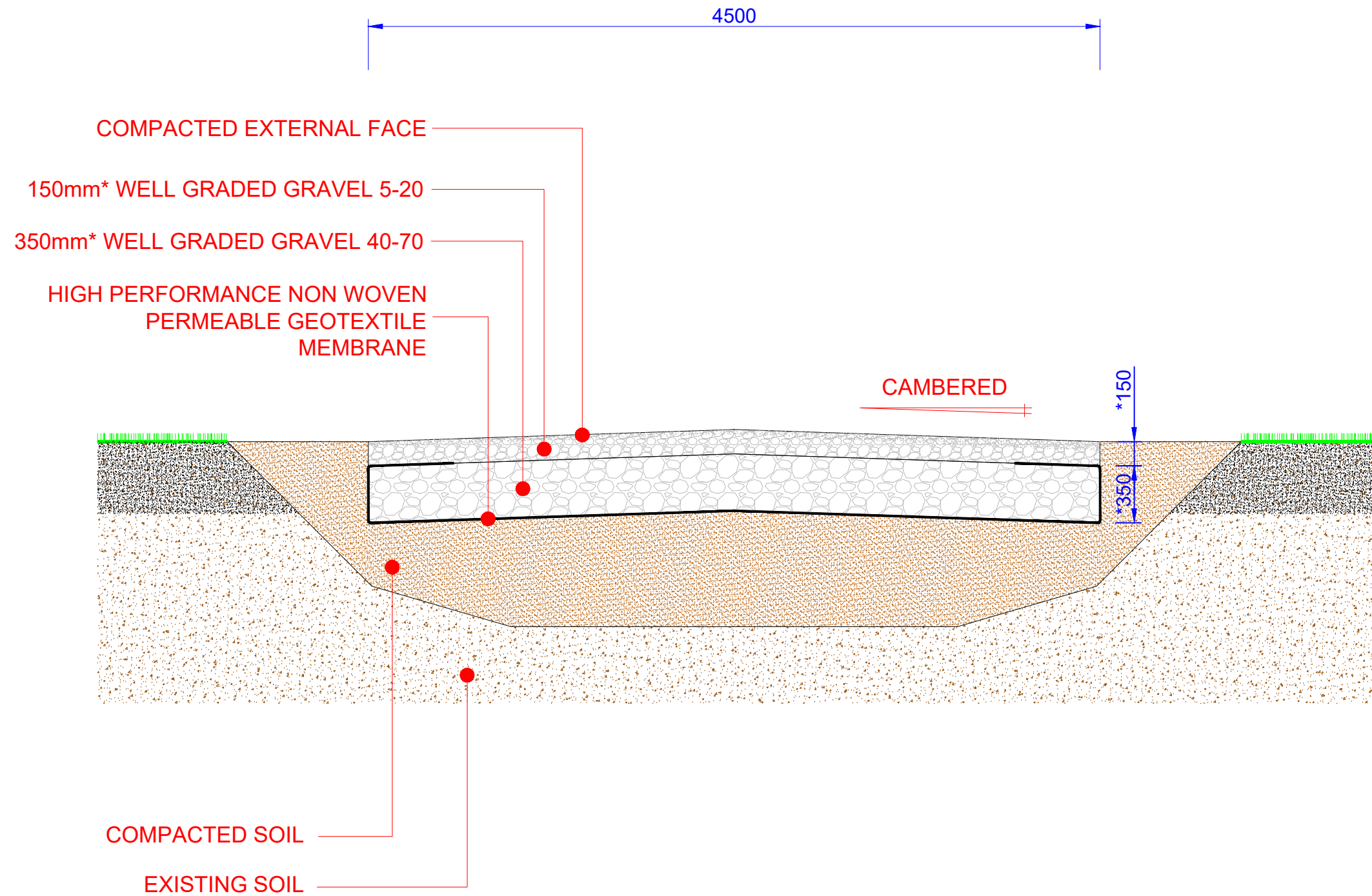


# Great Harmeston Solar Farm Environmental Statement

## Figure 4.2 General Arrangement Drawings



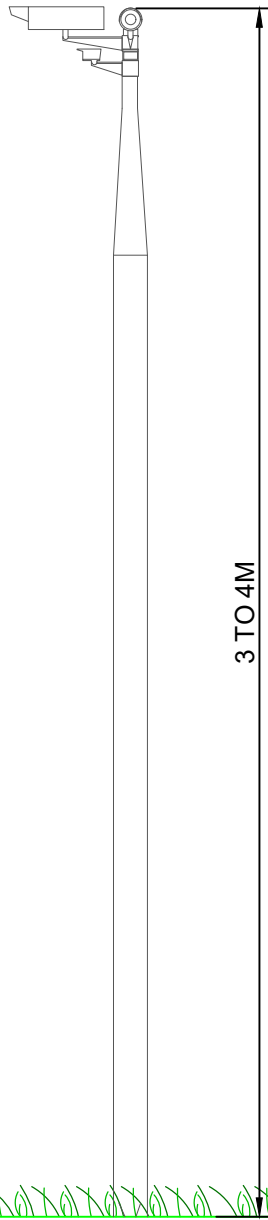
\* TYPICAL GENERIC SECTION , ALL DIMENSIONS AND BUILD UP SHOWN ARE NOMINAL, SITE ENGINEER TO SPECIFY EXACT BUILD UP AND SECTIONS FOLLOWING SITE INVESTIGATION



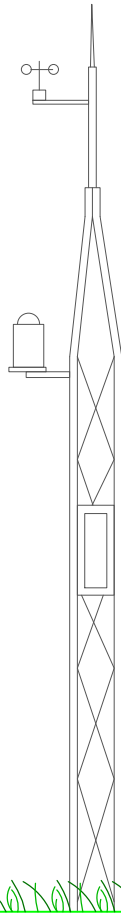
\* TYPICAL GENERIC SECTION , ALL DIMENSIONS AND BUILD UP SHOWN ARE NOMINAL, SITE ENGINEER TO SPECIFY EXACT BUILD UP AND SECTIONS FOLLOWING SITE INVESTIGATION

SITE :	
TITLE : <b>ACCESS ROADS</b>	
LOCATION :	
STATUS : <b>PLANNING</b>	
SCALE : <b>1:30@A3</b>	DATE : <b>JUN 24</b>
DRAWING NUMBER : <b>FSF-RHL-V1-00-CM-Y-0006-S0-P01</b>	

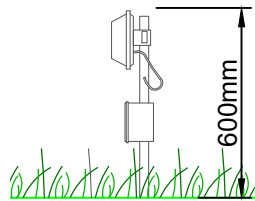
DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY



POLE MOUNTED - THERMAL IMAGING, INWARD-FACING CCTV  
COLOUR : PLAIN GALV STEEL



MET DATA COLLECTION  
COLOUR : DARK GREEN



GROUND MOUNTED RADAR  
COLOUR : DARK GREEN



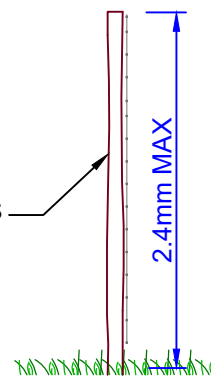
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DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY

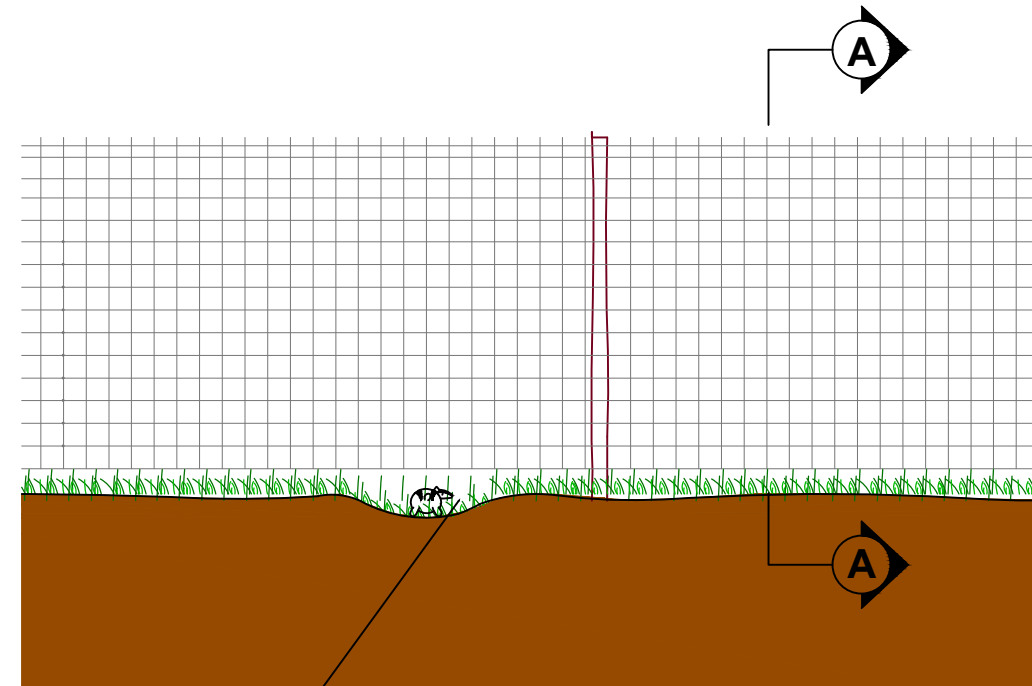


TYPICAL GATE IMAGE

DEER FENCING ON WOODEN POSTS



SECTION A'A



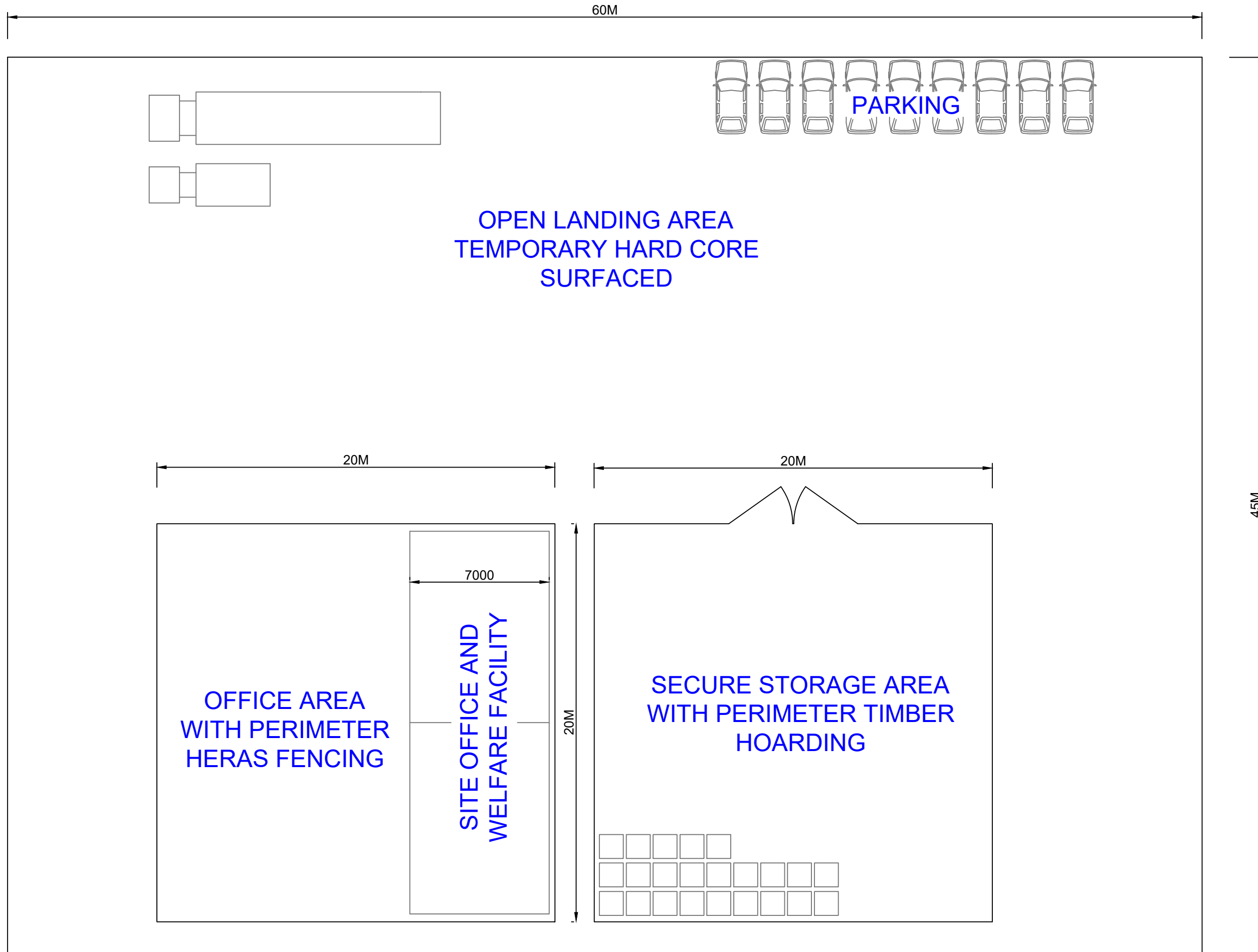
ELEVATION

PERMEABILITY FOR SMALL MAMMALS  
ENABLED BY NATURAL UNDULATIONS  
IN GROUND LEVEL



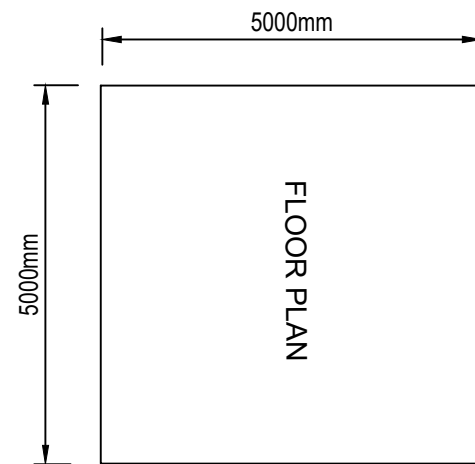
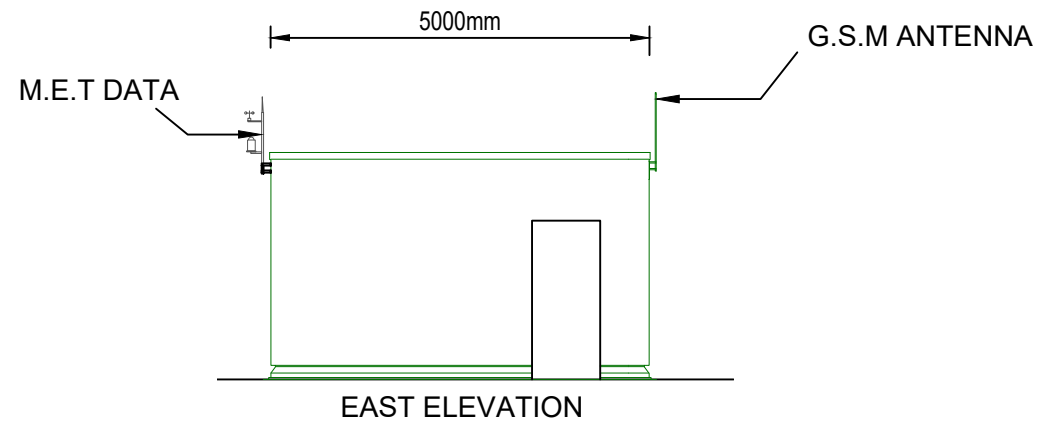
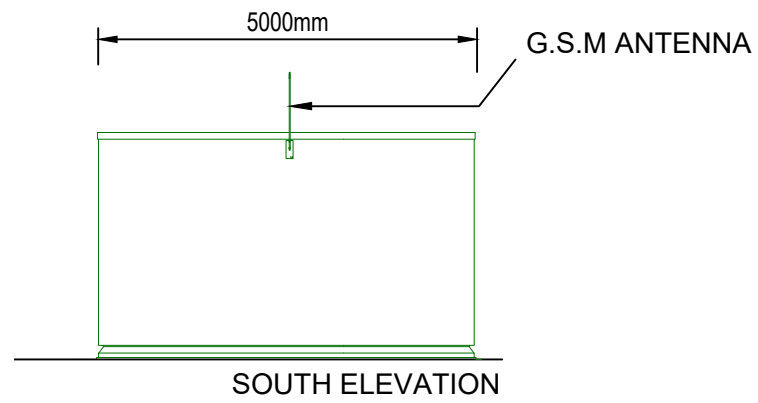
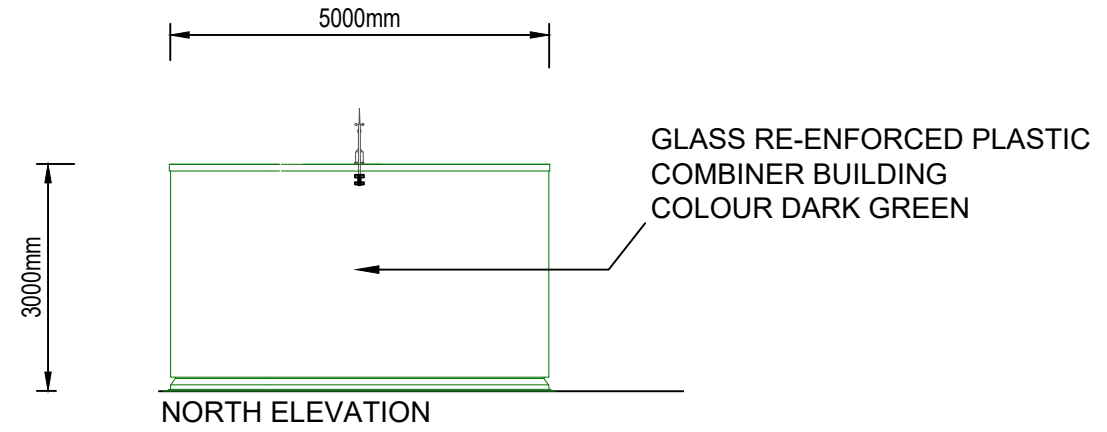
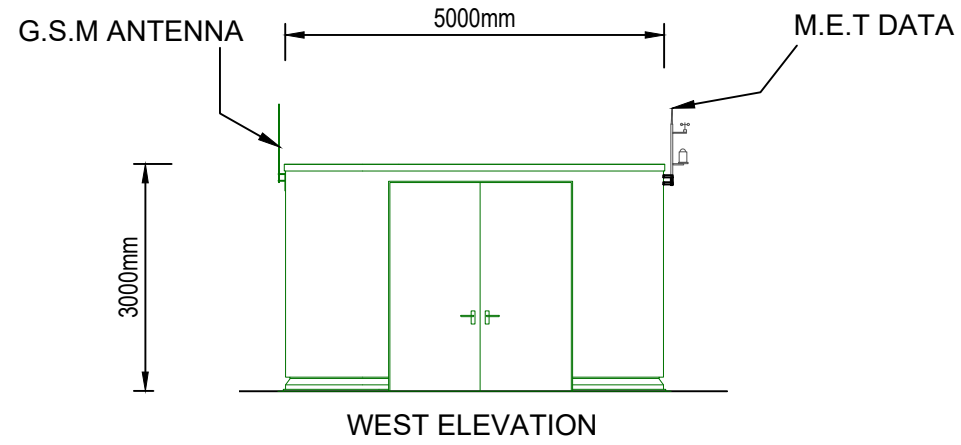
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LOCATION :	
STATUS : PLANNING	
SCALE : 1:50@A3	DATE : JUN 24
DRAWING NUMBER : FSF-RHL-V1-00-CM-Y-0011-S0-P02	

DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY



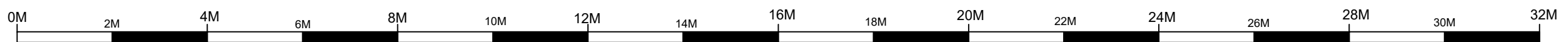
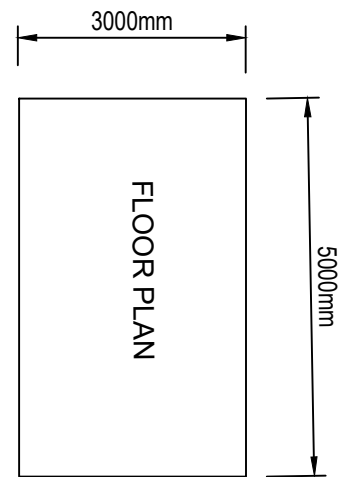
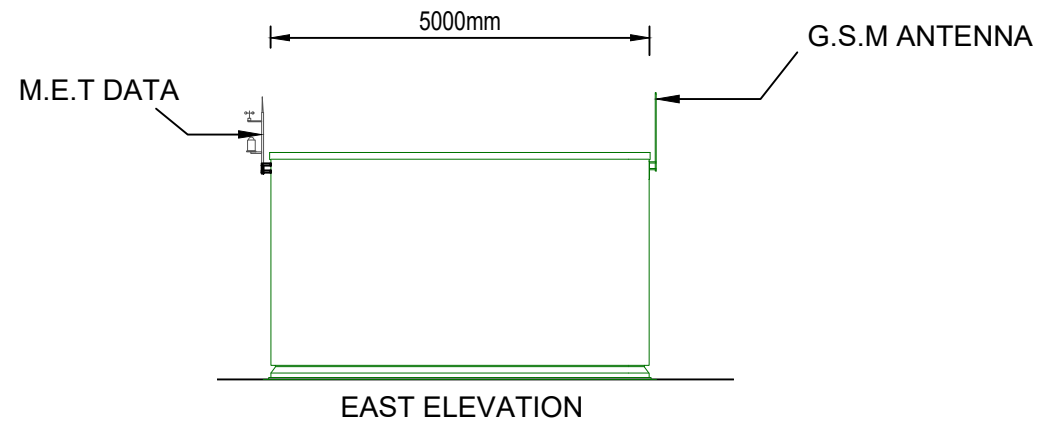
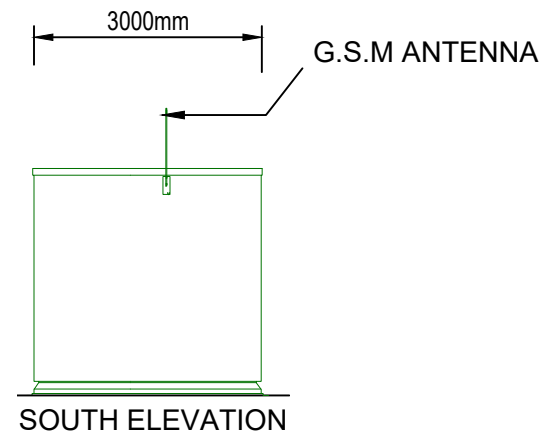
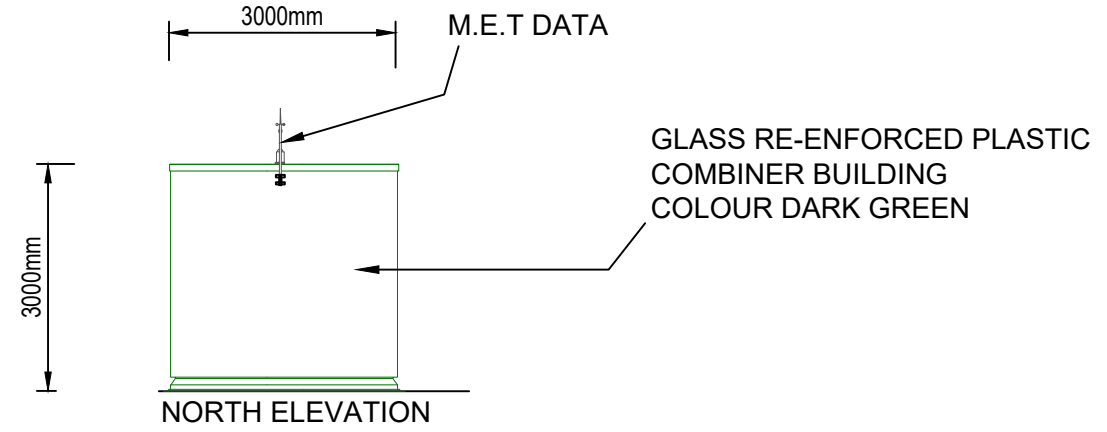
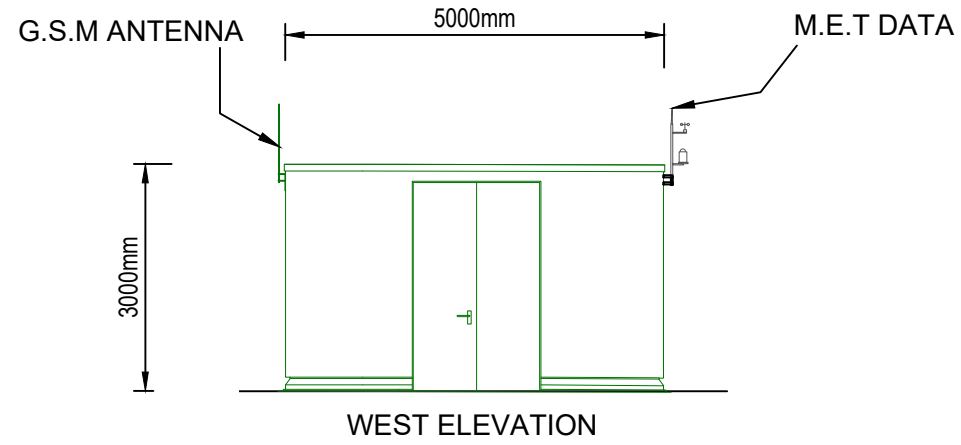
TITLE :	
TYPICAL TEMPORARY CONSTRUCTION COMPOUND	
STATUS :	
PLANNING	
SCALE :	DATE :
1:50@A3	JUN 24
DRAWING NUMBER :	

DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY



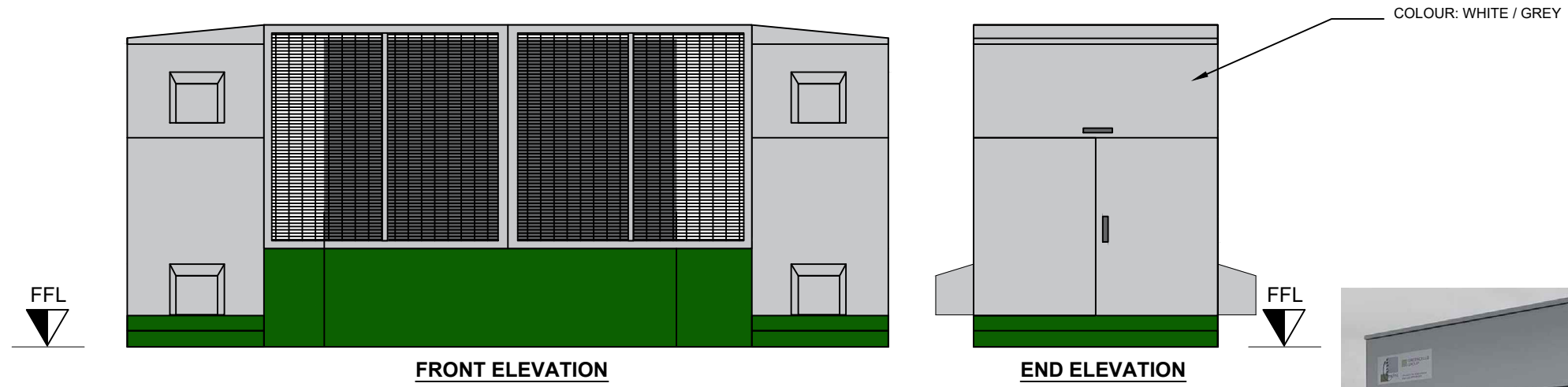
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LOCATION :	
STATUS : PLANNING	
SCALE : 1:50@A3	DATE : JUN 24
DRAWING NUMBER : FSF-RHL-V1-00-CM-Y-0017-S0-P01	

DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY

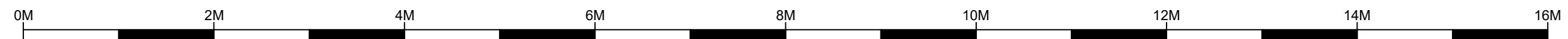
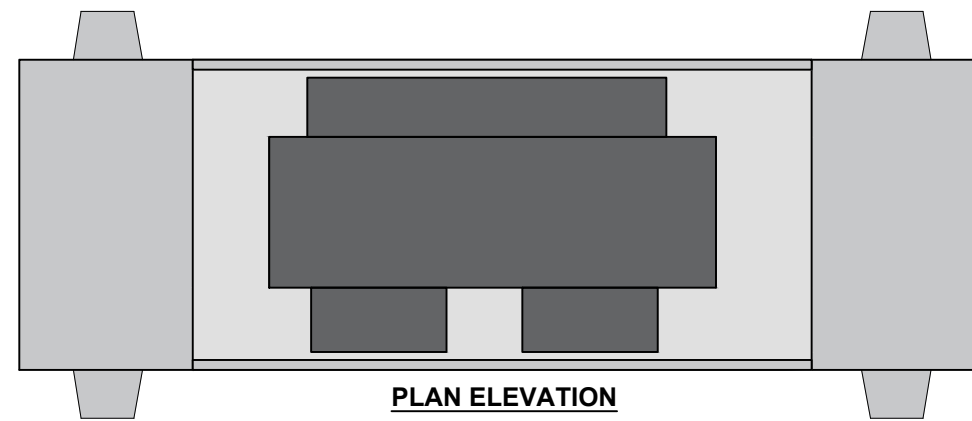
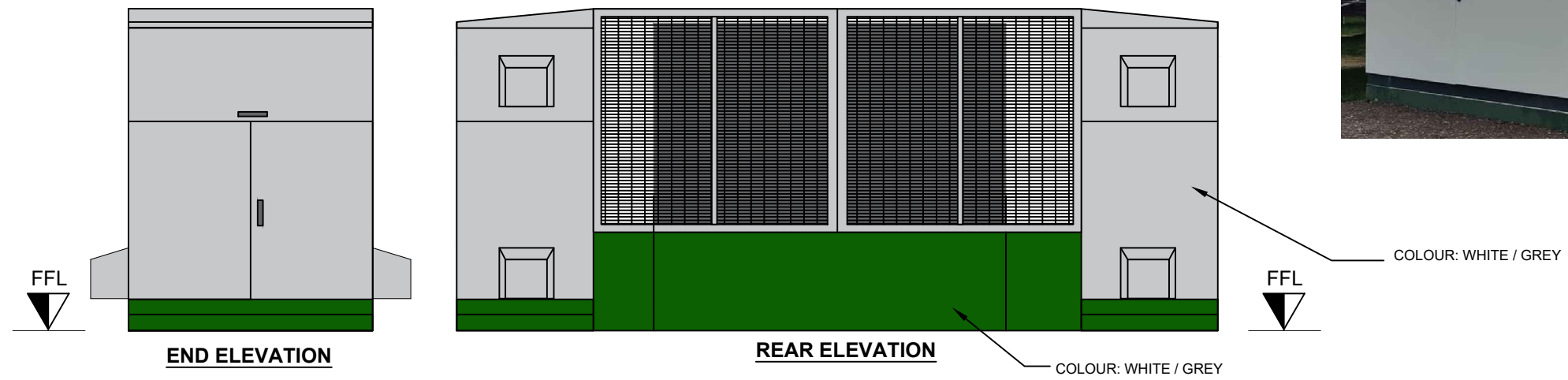


SITE :	
TITLE : SITE SUBSTATION	
LOCATION :	
STATUS : PLANNING	
SCALE : 1:100@A3	DATE : JUN 24
DRAWING NUMBER : FSF-RHL-V1-00-CM-Y-0015-S0-P01	

DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY



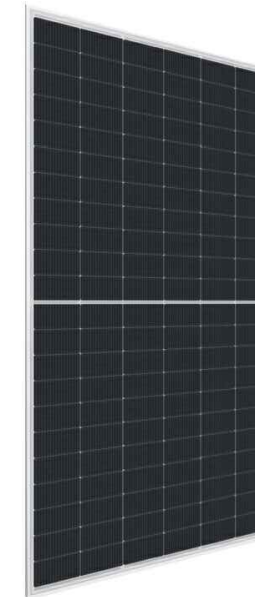
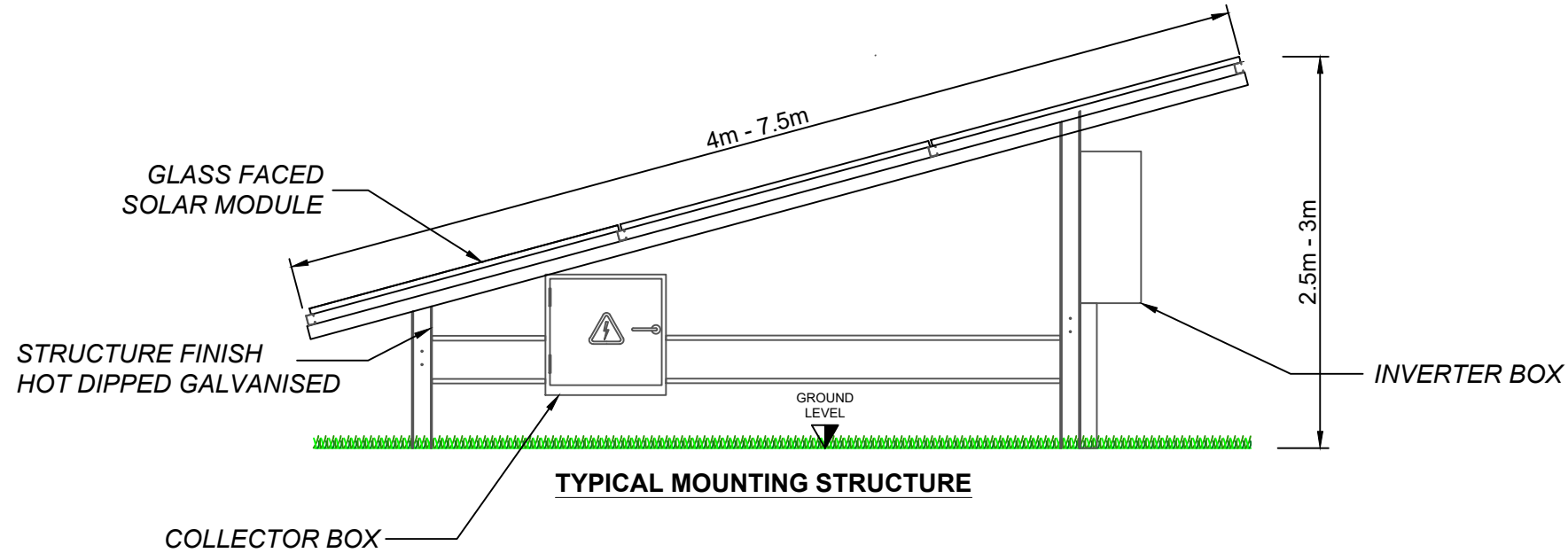
IMAGE



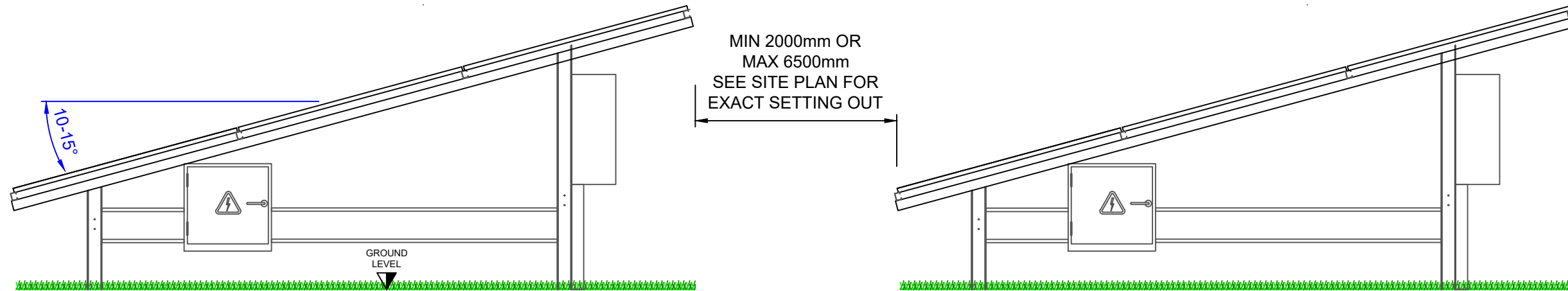
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TITLE : <b>INVERTER / TRANSFORMER</b>	
LOCATION :	
STATUS : <b>PLANNING</b>	
SCALE : <b>1:50@A3</b>	DATE : <b>JUN 24</b>
DRAWING NUMBER : <b>FSF-RHL-V1-00-CM-Y-0012-S0-P02</b>	

DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY

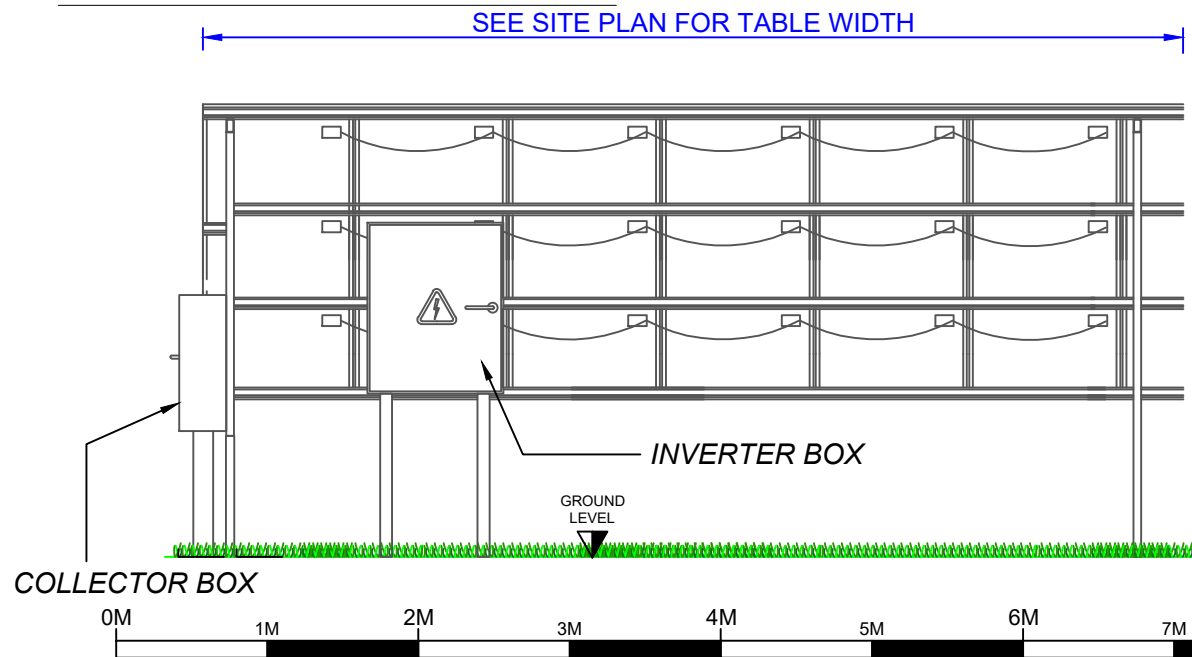
**SECTIONS**



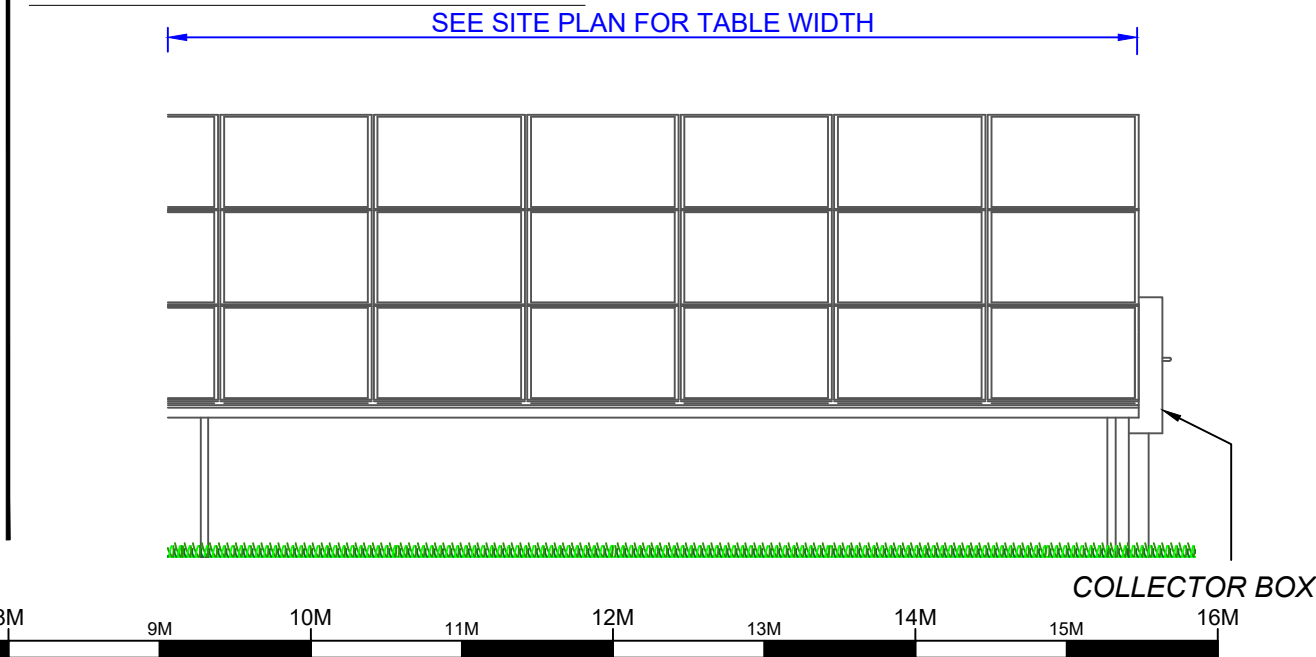
**TYPICAL SETTING OUT**



**TYPICAL NORTH ELEVATION**

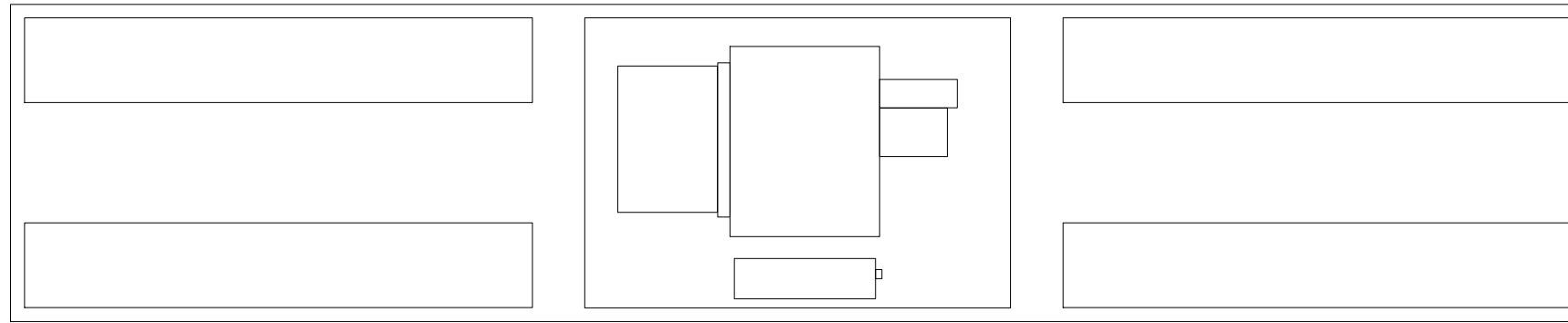


**TYPICAL SOUTH ELEVATION**

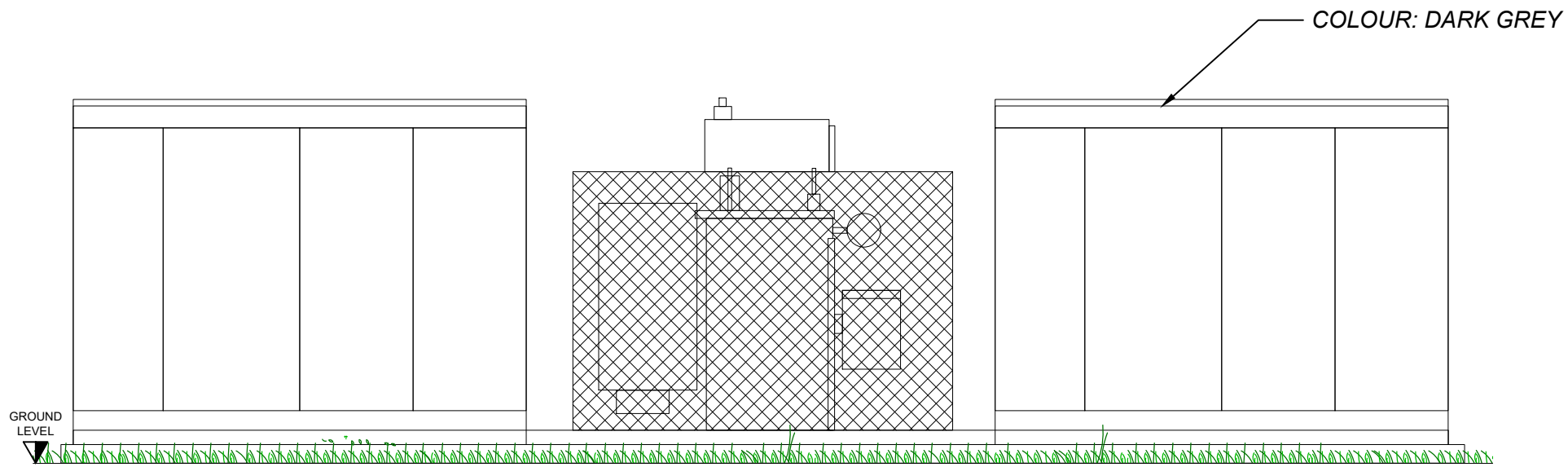


SITE :	
TITLE : <b>MODULES &amp; MOUNTING</b>	
LOCATION :	
STATUS : <b>PLANNING</b>	
SCALE : <b>1:50@A3</b>	DATE : <b>JUN 24</b>
DRAWING NUMBER : <b>FSF-RHL-V1-00-CM-Y-0013-S0-P02</b>	

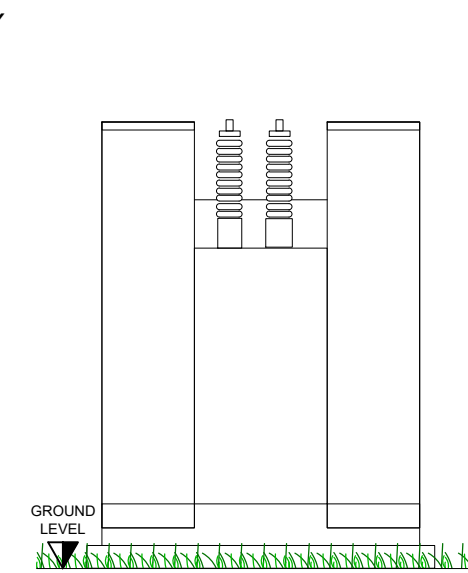
DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY



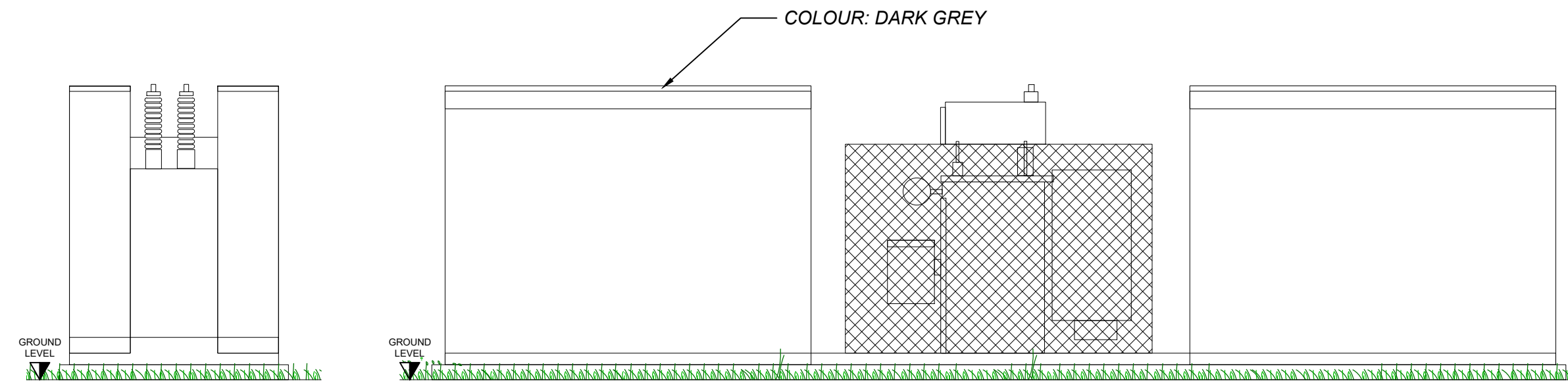
**PLAN**



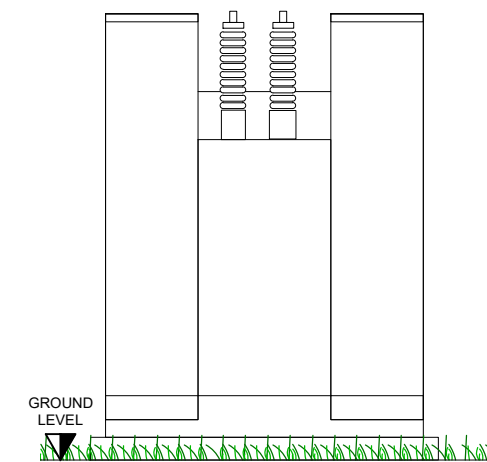
**FRONT ELEVATION**



**SIDE ELEVATION**



**REAR ELEVATION**



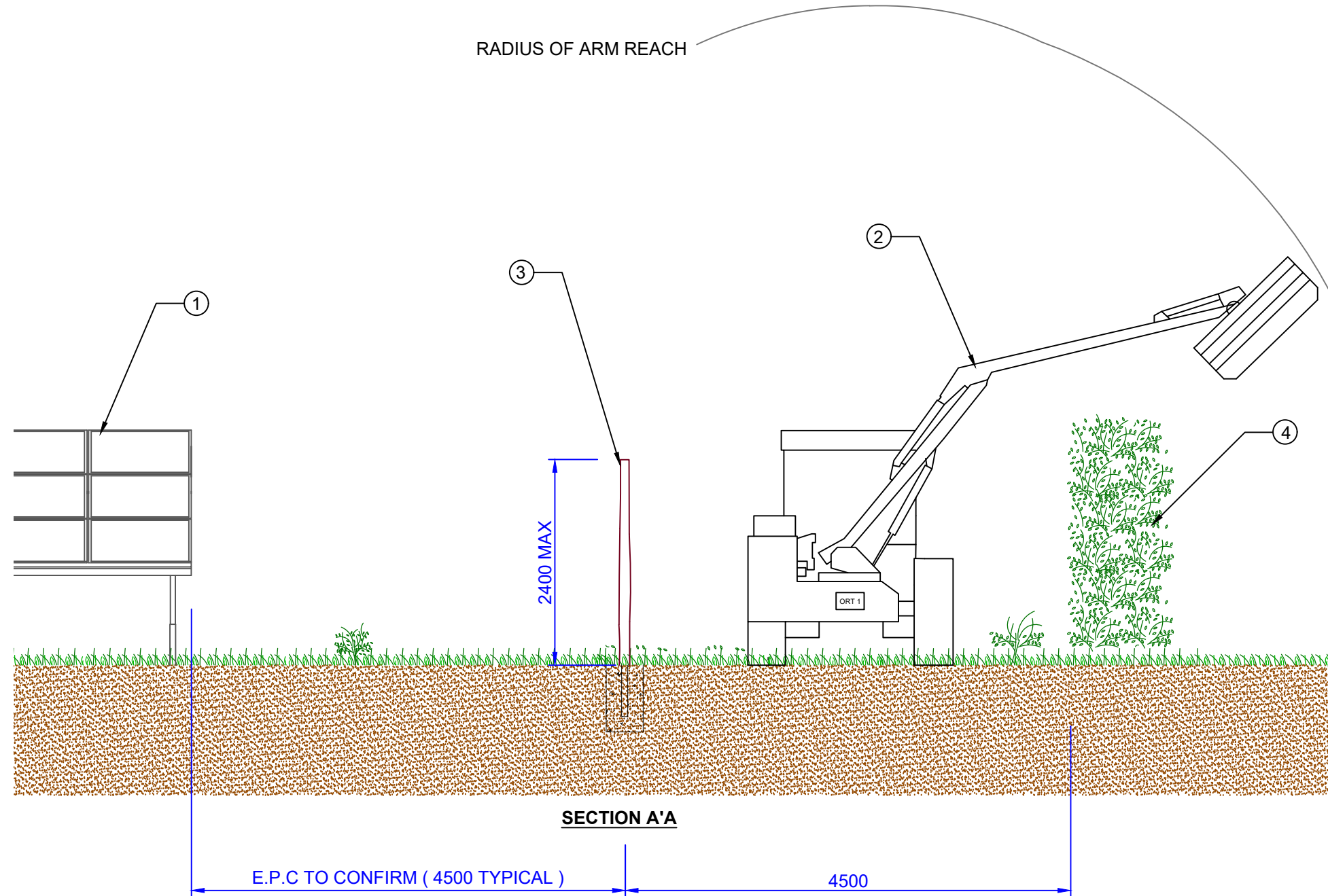
**SIDE ELEVATION**



SITE :	
TITLE : <b>OUTDOOR AUX EQUIPMENT</b>	
LOCATION :	
STATUS : <b>PLANNING</b>	
SCALE : <b>1:50@A3</b>	DATE : <b>JUN 24</b>
DRAWING NUMBER : <b>FSF-RHL-V1-00-CM-Y-0007-S0-P00</b>	

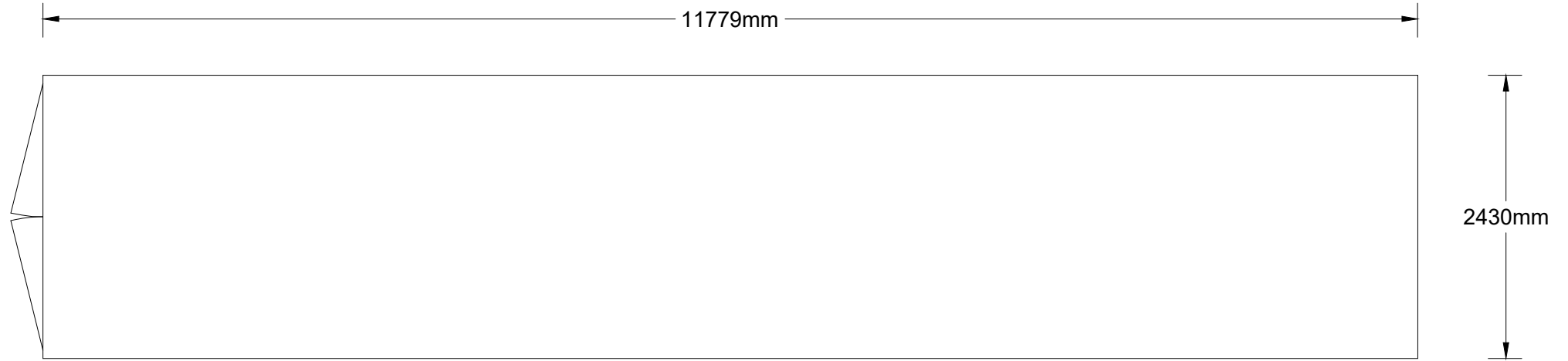
DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY

- ① = GLASS FACED PV MODULE
- ② = TRACTOR WITH MOVING HEAD
- ③ = FENCING
- ④ = EXISTING BOUNDARY HEDGEROW

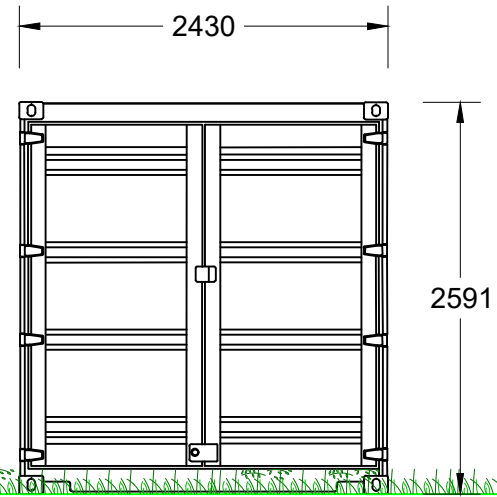


SITE :	
TITLE : <b>PERIMETER MAINTENANCE</b>	
LOCATION :	
STATUS : <b>PLANNING</b>	
SCALE : <b>1:50@A3</b>	DATE : <b>JUN 24</b>
DRAWING NUMBER : <b>FSF-RHL-V1-00-CM-Y-0014-S0-P01</b>	

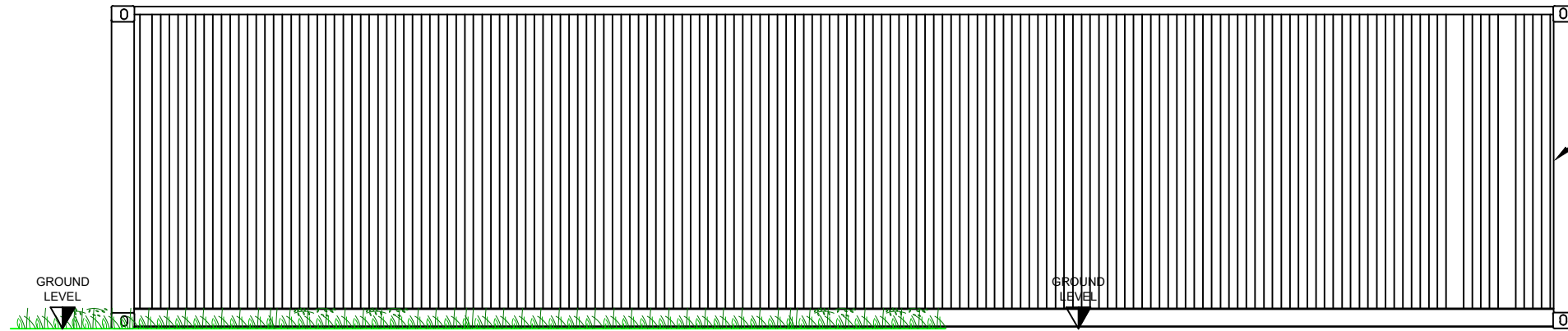
DO NOT SCALE FROM DRAWING, USE ANNOTATED DIMENSIONS ONLY



**FLOOR PLAN**



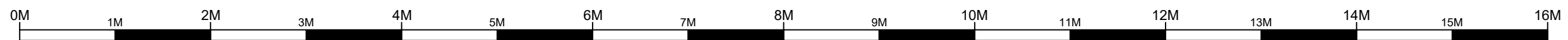
**FRONT ELEVATION**



**SIDE ELEVATION**

**REAR ELEVATION**

COLOUR: GREEN



SITE :	
TITLE : <b>SITE STORAGE</b>	
LOCATION :	
STATUS : <b>PLANNING</b>	
SCALE : <b>1:50@A3</b>	DATE : <b>JUN 24</b>
DRAWING NUMBER : <b>FSF-RHL-V1-00-CM-Y-0016-S0-P01</b>	