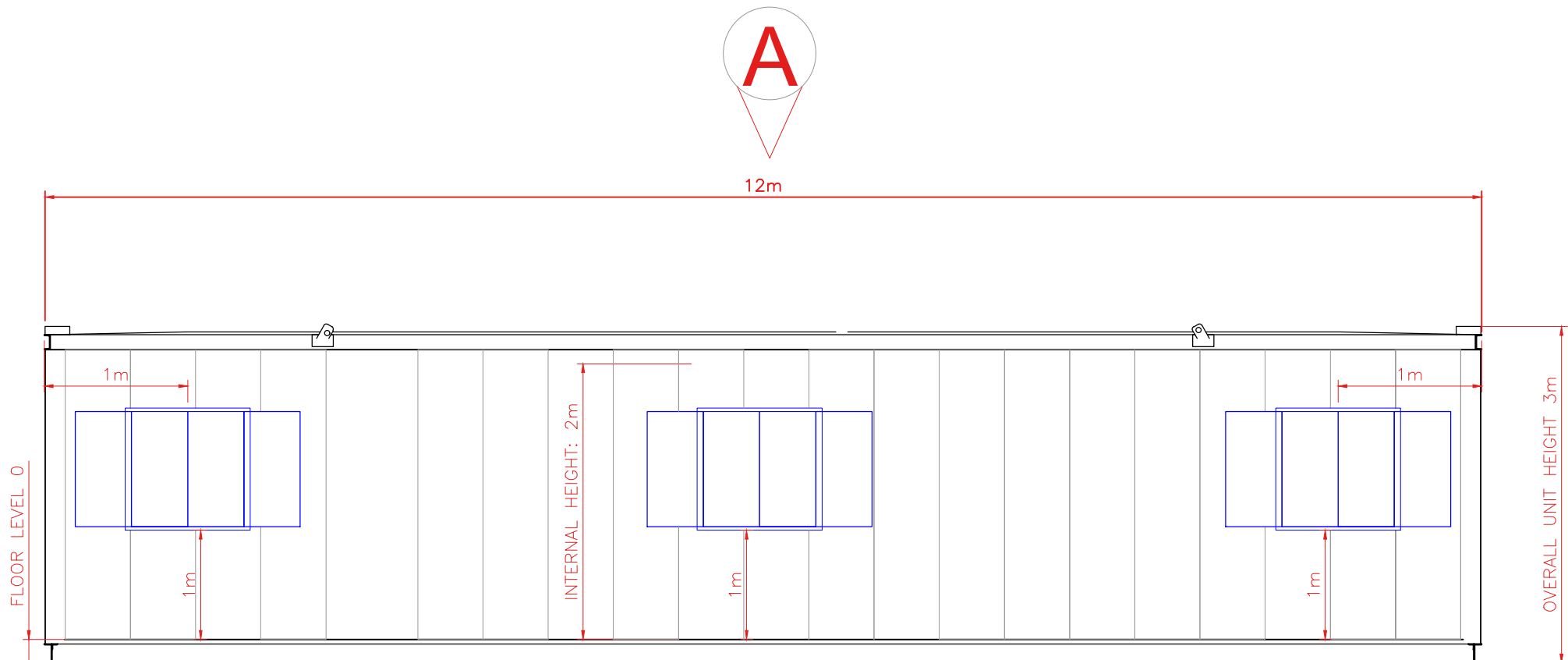
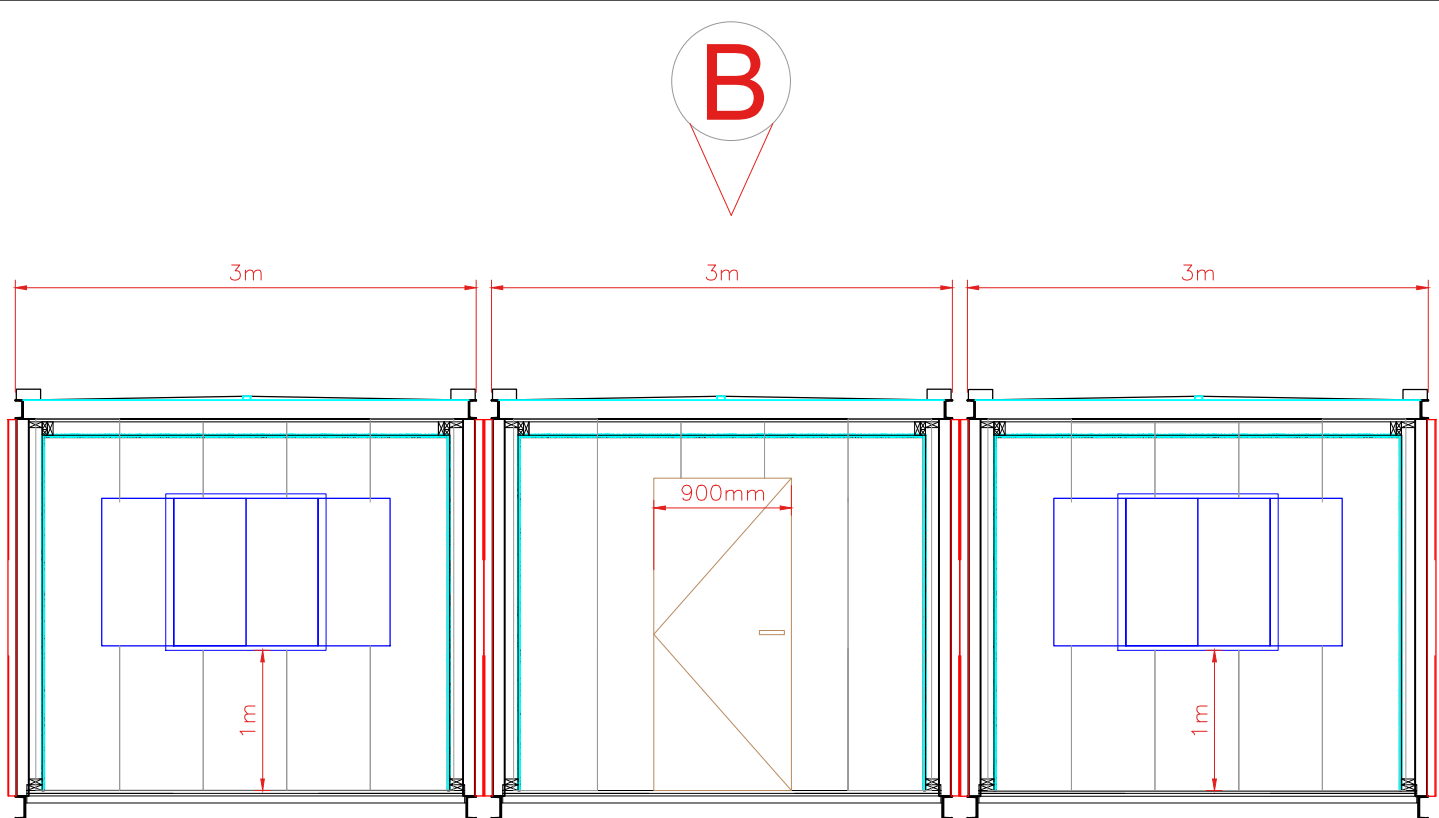


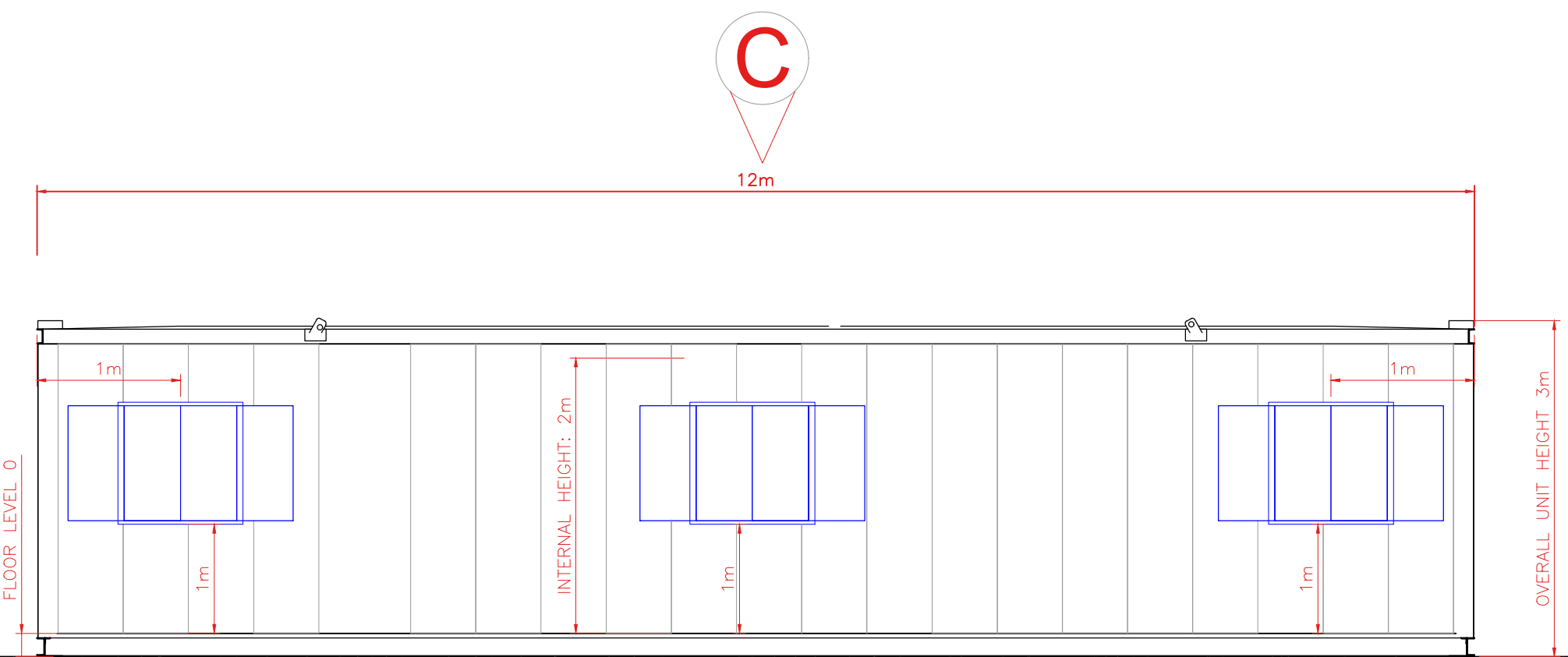
M62 J19 TEMPORARY SITE COMPOUND - LAB BUILDING - ELEVATION A
SCALE @ A1 = 1:50



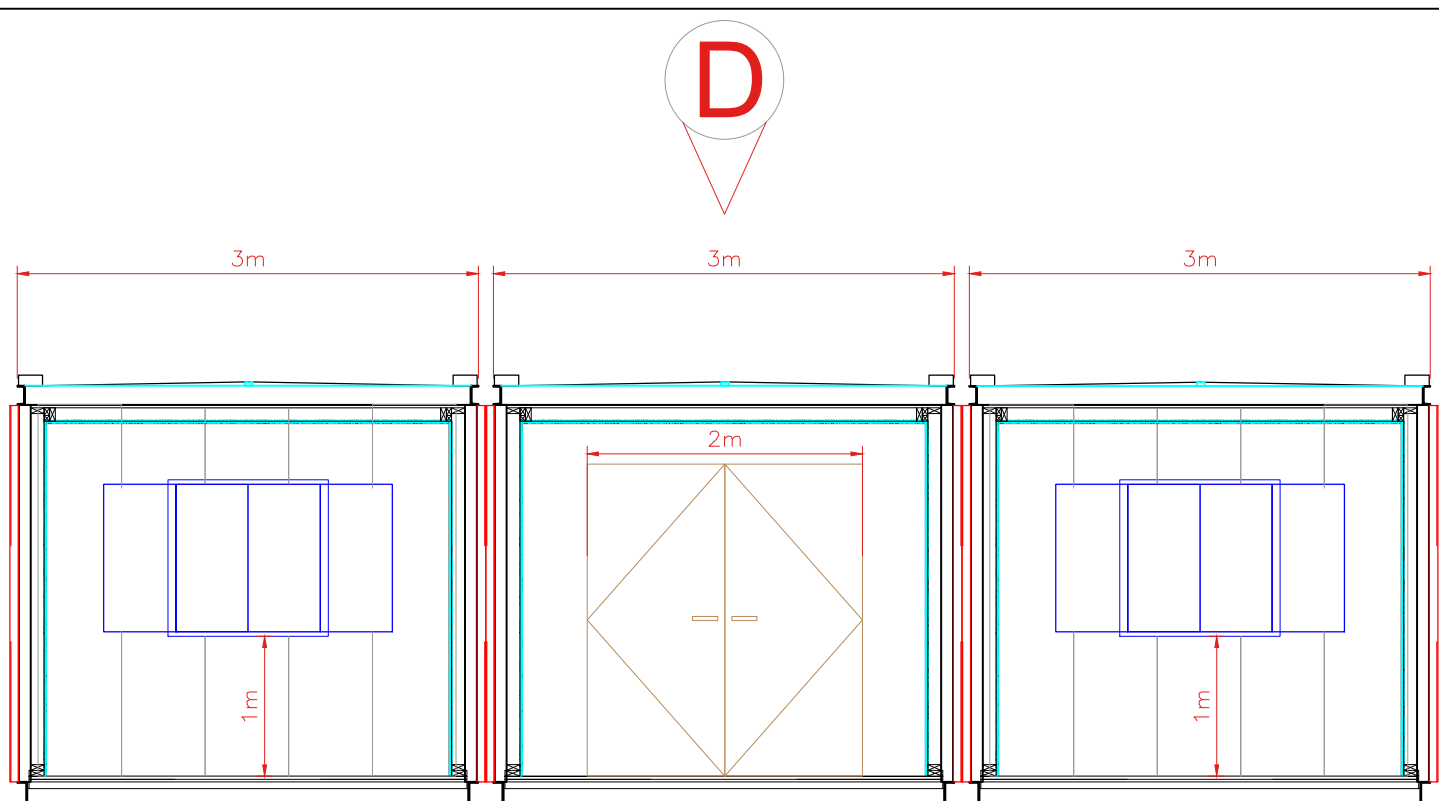
M62 J19 TEMPORARY SITE COMPOUND - LAB BUILDING - ELEVATION B
SCALE @ A1 = 1:50



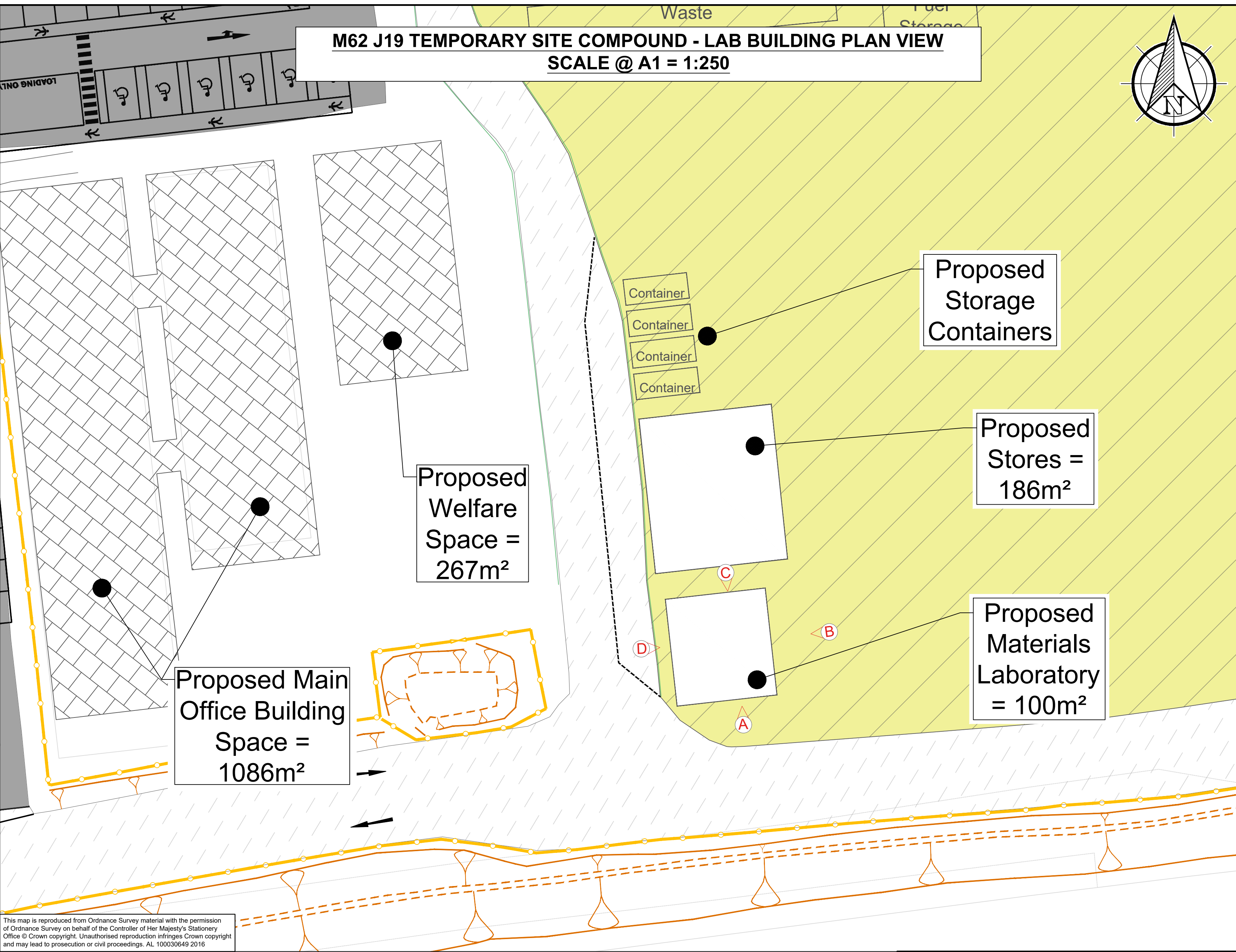
M62 J19 TEMPORARY SITE COMPOUND - LAB BUILDING - ELEVATION C
SCALE @ A1 = 1:50



M62 J19 TEMPORARY SITE COMPOUND - LAB BUILDING - ELEVATION D
SCALE @ A1 = 1:50



M62 J19 TEMPORARY SITE COMPOUND - LAB BUILDING PLAN VIEW
SCALE @ A1 = 1:250



- NOTES**
- All dimensions are in metres unless noted otherwise.
 - Please refer to dwg.No. HE548642-COS-LDC-SII_MLT-DR-W-0003 for the Junction 19 Temporary Site Compound Layout displayed in the plan view window of this drawing.
 - The elevations shown in this drawing are typical elevations of the proposed building units and do not account for any required building foundations. Please refer to dwg No. HE548642-COS-LDC-SII_MLT-DR-W-0004 for the J19 Temporary Site Compound Cross Section Views for proposed overall building heights.

PLAN VIEW KEY

- | | | | |
|--|--|--|-------------------------------------|
| | Existing Ground (Ordnance Survey) | | Existing Timber Post & Rail Fencing |
| | Existing Top of Slope | | Existing Timber Post & Rail Gate |
| | Existing Earthworks Tadpole | | Existing Road Markings |
| | Existing Bottom of Slope | | Proposed Laydown Area |
| | Existing Surfaced Car Park Access Road | | |
| | Existing Existing Surfaced Access Road | | |
| | Existing Hard Standing | | |

Drawing Status			FOR STAGE APPROVAL			Suitability Code			
						S4			
P02	ISSUED FOR PLANNING APPLICATION					16/10/25	TR	CS	SO
P01	ORIGINAL					08/10/25	TR		
Revision	Description					Date	Drawn	Ckd	Apvd
Client									
									
Project Title									
TEMPORARY CONSTRUCTION COMPOUND AT M62 JUNCTION 19									
Drawing Title									
PROPOSED LAB BUILDING ELEVATIONS									
Scale	Designed		Drawn		Checked		Approved		
AS SHOWN	TR		TR		CS		SO		
Original Size	Date		Date		Date		Date		
A1	08/10/25		08/10/25		15/10/25		15/10/25		
Drawing Number							Project Ref. No.		
NH PIN				Originator		Volume		Revision	
HE548642				COS		LDC			
SII_MLT				- DR		- W		- 0016	
Location				Type		Role		Number	
								P02	
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