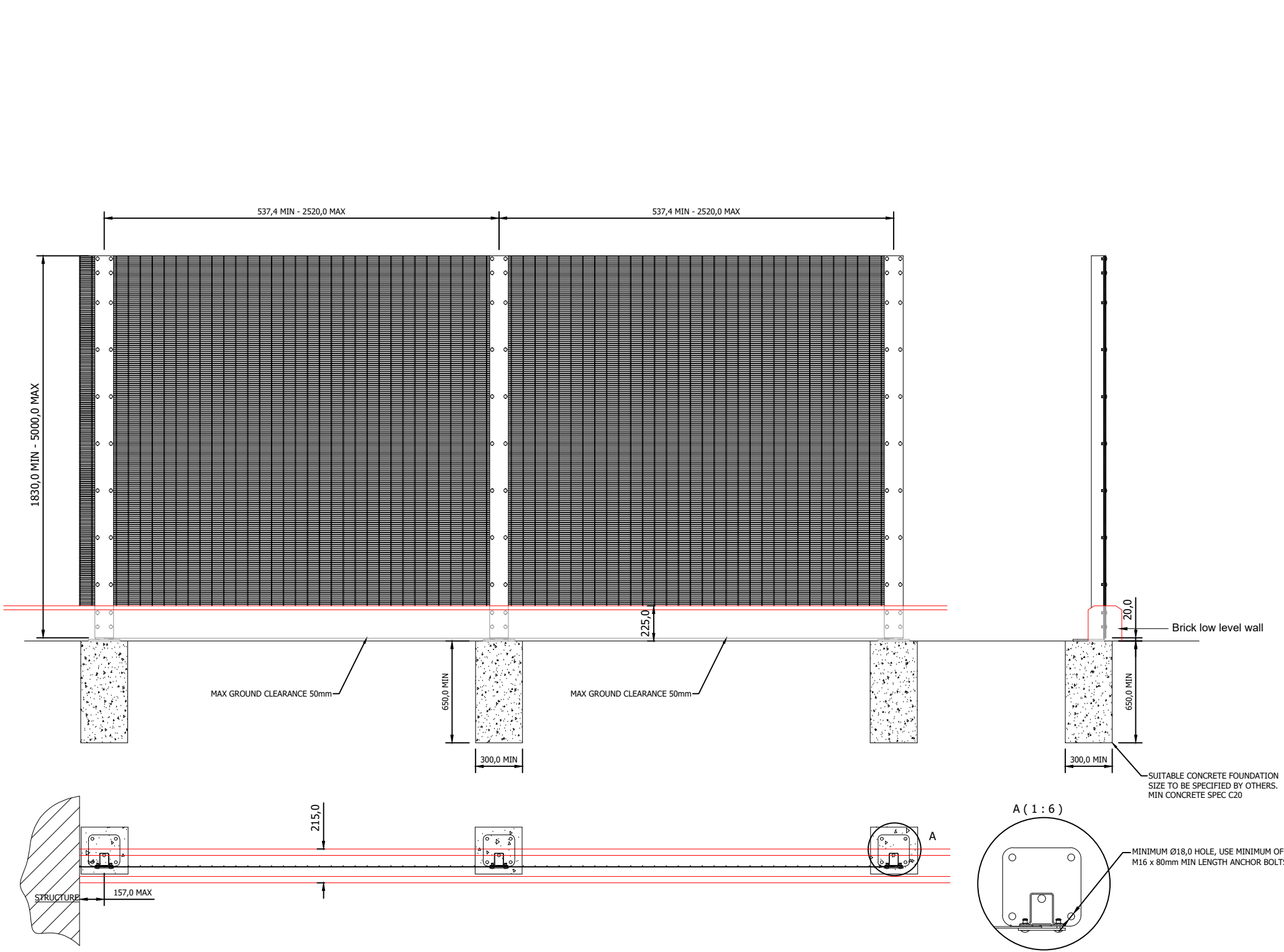
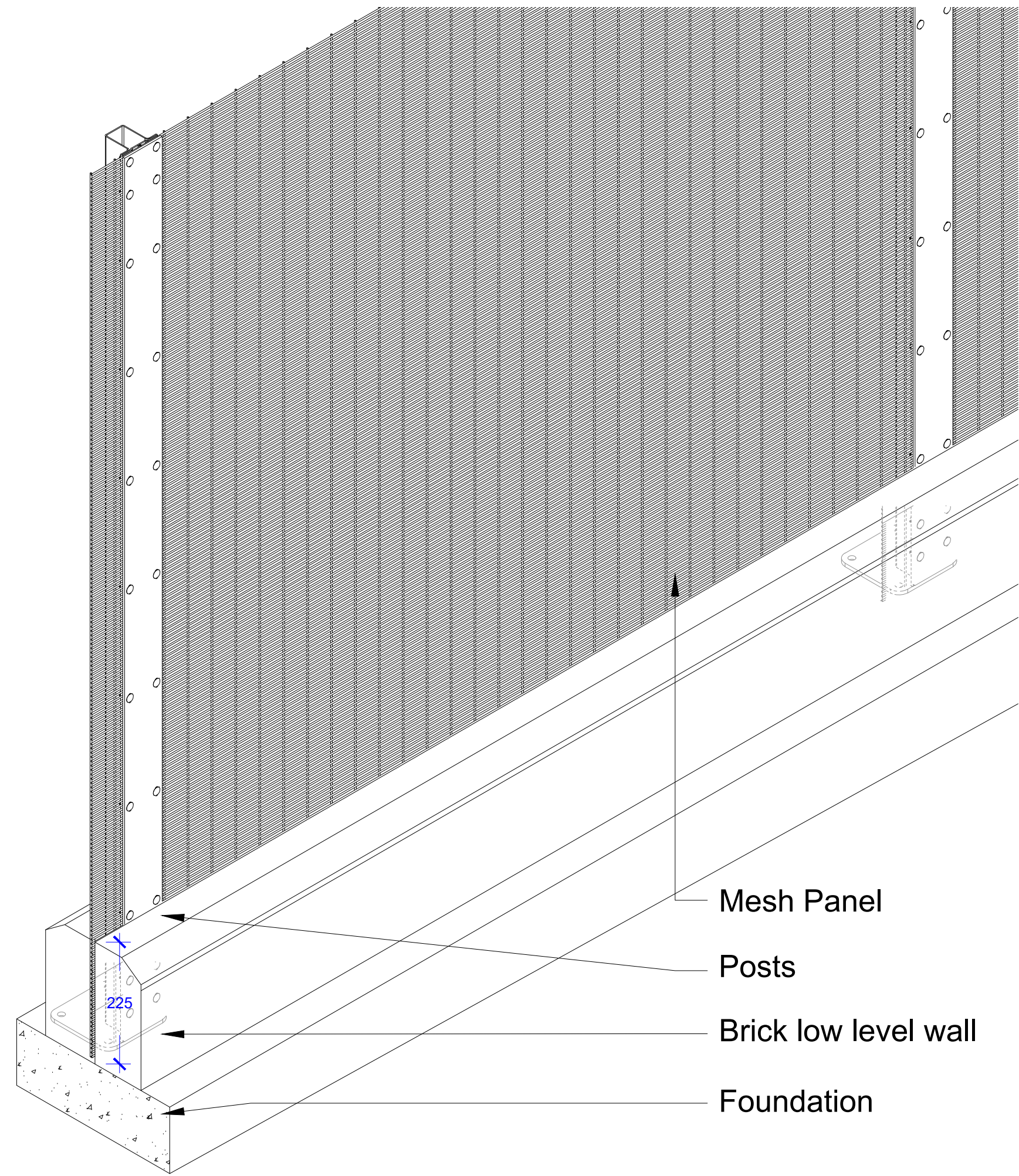
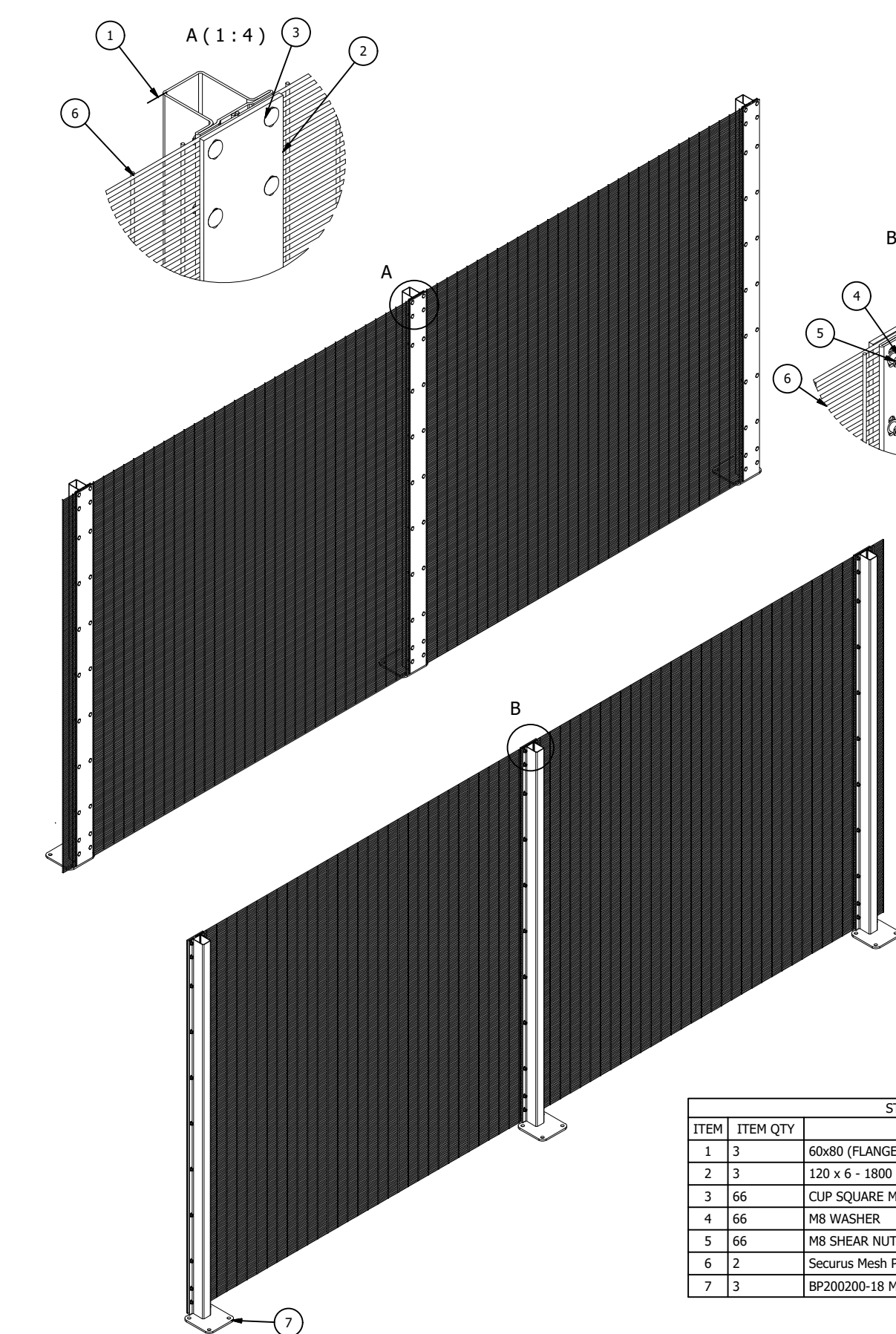




Securus S1 BasePlate Section 1:30



Section through wall construction 1:10

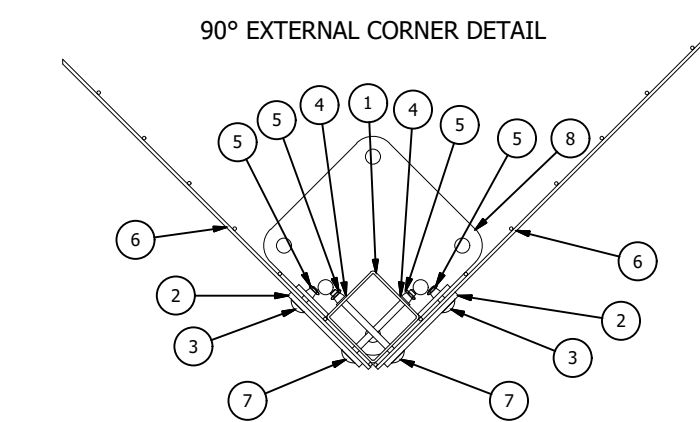


Securus S1 sections 1:30

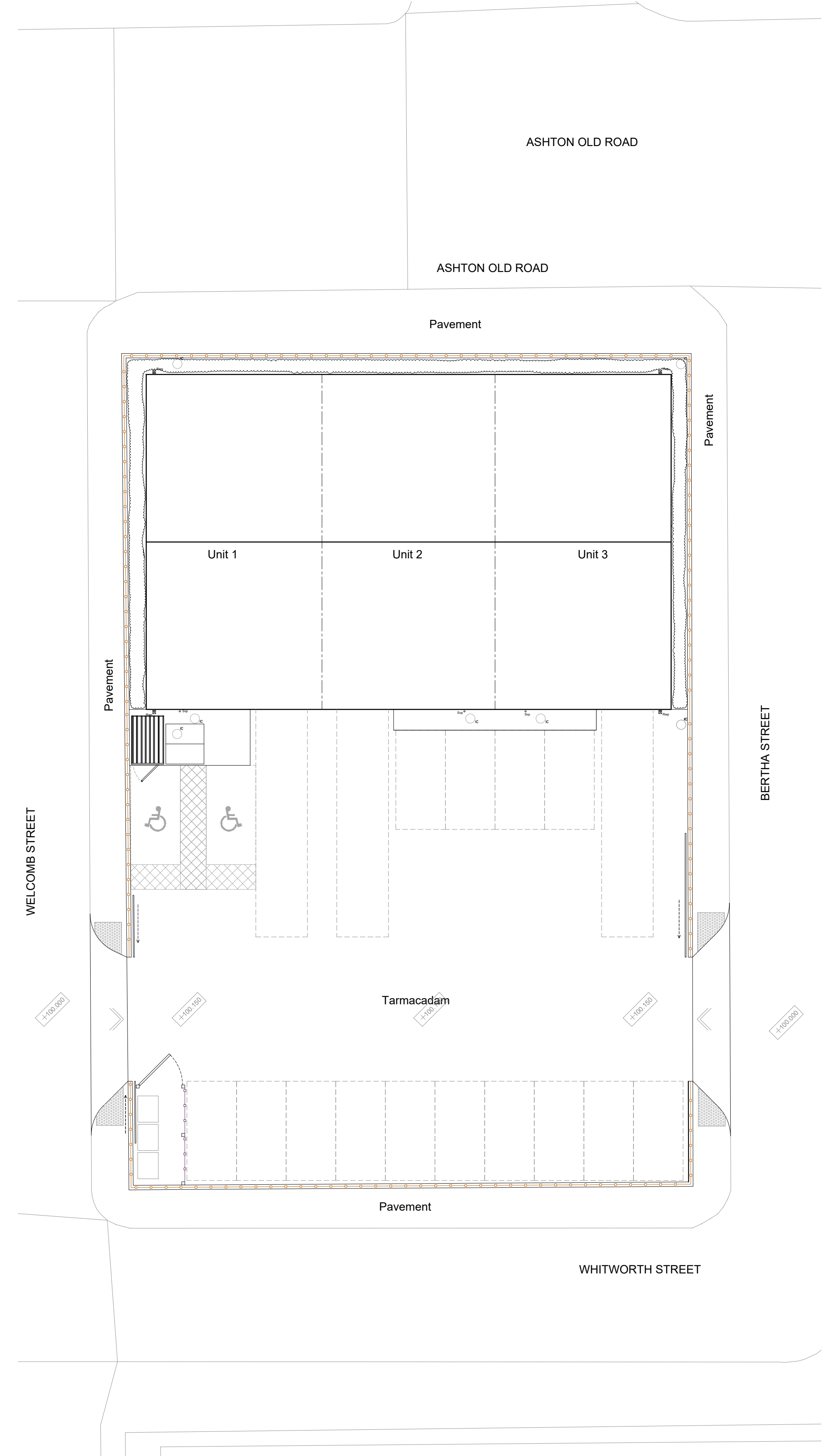
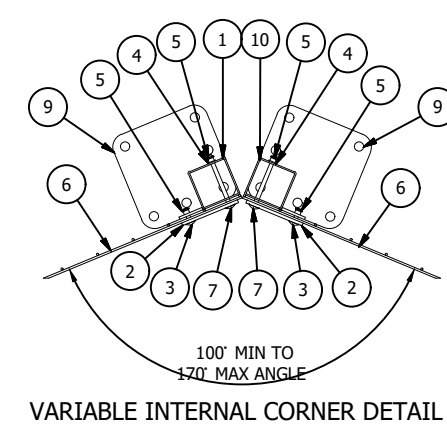
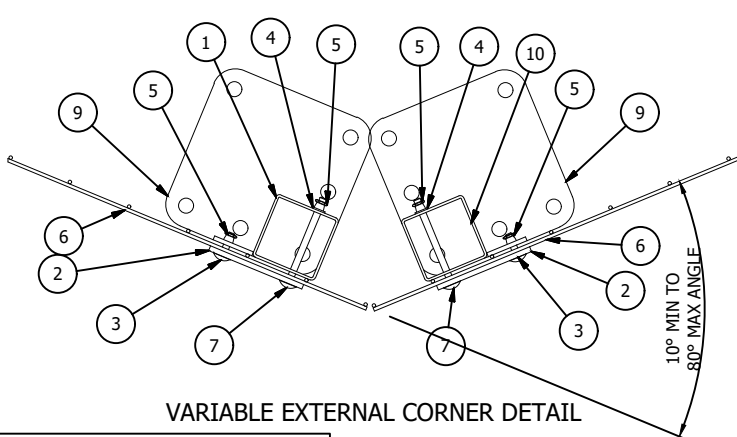
END POST DETAIL			
ITEM	ITEM QTY	PARTS	MATERIAL
1	1	SRL END POST 80x80x3 SHS / 50x5 FLAT	MILD STEEL S275
2	1	120 x 6 - 1800 MIN - 5000 MAX	MILD STEEL S275
3	11	CLIP SQUARE M8 BOLT x 30mm	B54933 STEEL GALV
4	22	M8 WASHER	B54320 STEEL GALV
5	22	M8 SHEAR NUT	230M07PB STEEL GALV
6	1	Securus Mesh Panel - 1800 MIN - 5000 MAX	STEEL GALV
7	11	CLIP SQUARE M8 BOLT x 110mm	B54933 STEEL GALV
8	1	BP200200-18 (CORNER) MIN	MILD STEEL S275

90° EXTERNAL CORNER DETAIL PARTS LIST			
ITEM	ITEM QTY	PARTS	MATERIAL
1	1	SRL CORNER POST 80x80x3 SHS	MILD STEEL S275
2	2	120 x 6 - 1800 MIN - 5000 MAX	MILD STEEL S275
3	22	CLIP SQUARE M8 BOLT x 30mm	B54933 STEEL GALV
4	44	M8 WASHER	B54320 STEEL GALV
5	44	M8 SHEAR NUT	230M07PB STEEL GALV
6	2	Securus Mesh Panel	STEEL GALV
7	22	CLIP SQUARE M8 BOLT x 110mm	B54933 STEEL GALV
8	1	BP200200-18 (CORNER) MIN	MILD STEEL S275

VARIABLE EXTERNAL CORNER DETAIL PARTS LIST			
ITEM	ITEM QTY	PARTS	MATERIAL
1	1	SRL END POST 80x80x3 SHS / 50x5 FLAT	MILD STEEL S275
2	2	120 x 6 - 1800 MIN - 5000 MAX	MILD STEEL S275
3	22	CLIP SQUARE M8 BOLT x 30mm	B54933 STEEL GALV
4	44	M8 WASHER	B54320 STEEL GALV
5	44	M8 SHEAR NUT	230M07PB STEEL GALV
6	2	Securus Mesh Panel - 1800 MIN - 5000 MAX	STEEL GALV
7	22	CLIP SQUARE M8 BOLT x 110mm	B54933 STEEL GALV
9	2	BP200200-18 (CORNER) MIN	MILD STEEL S275
10	1	80x80x3 MIN - 1800 MIN - 5000 MAX	Steel, Mild, Welded



VARIABLE INTERNAL CORNER DETAIL PARTS LIST			
ITEM	ITEM QTY	PARTS	MATERIAL
1	1	SRL END POST 80x80x3 SHS / 50x5 FLAT	MILD STEEL S275
2	2	120 x 6 - 1800 MIN - 5000 MAX	MILD STEEL S275
3	22	CLIP SQUARE M8 BOLT x 30mm	B54933 STEEL GALV
4	44	M8 WASHER	B54320 STEEL GALV
5	44	M8 SHEAR NUT	230M07PB STEEL GALV
6	2	Securus Mesh Panel - 1800 MIN - 5000 MAX	STEEL GALV
7	22	CLIP SQUARE M8 BOLT x 110mm	B54933 STEEL GALV
9	2	BP200200-18 (CORNER) MIN	MILD STEEL S275
10	1	80x80x3 MIN - 1800 MIN - 5000 MAX	Steel, Mild, Welded



Proposed Site Layout - 1:150

Proposed fence positions

NOTES:
1. This drawing and the copyrights and patents herein are the designers property and may be used or reproduced only under contract.
2. Contractors and sub contractors must check and agree all dimensions before preparing shop drawings or commencing work on site.
3. Contractors are responsible for informing the Designer of any discrepancy discovered on the drawing or between this drawing and any other related documents issued in respect of the work.
4. Written dimensions only are to be used from this drawing. If any doubt exist the contractor must ask for clarification. On no account must the contractor scale off this drawing.
5. If no site investigation has been carried out prior to commencement of works. Contractor to make trial holes to test suitability of ground for proposed foundations.
6. All work must be carried out in accordance with the current Building Regulations, Codes of Practice and British Standards. If any doubt exists the contractor must ask for clarification.
7. All references refer to accompanying specification.
Domestic and commercial projects are notifiable to the HSE under CDM 2015 if the construction work on site is scheduled to:
a) Last longer than 30 working days and have more than 20 workers working simultaneously at any point in the project; or
b) Exceed 500 person days

Drawing Title: Proposed - Condition 17		A1	SCALE	DATE	JOB NO	DRG NO
			N/A	June 24	1075	501A
Site Address: Ashton Old Road, Manchester 53°28'24.0"N 2°10'58.3"W			11 Woodvale Crescent, Bingley West Yorkshire, BD16 4AJ Tel - 01274 317002 e mail - michael@madp.co.uk web: madp.co.uk			

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