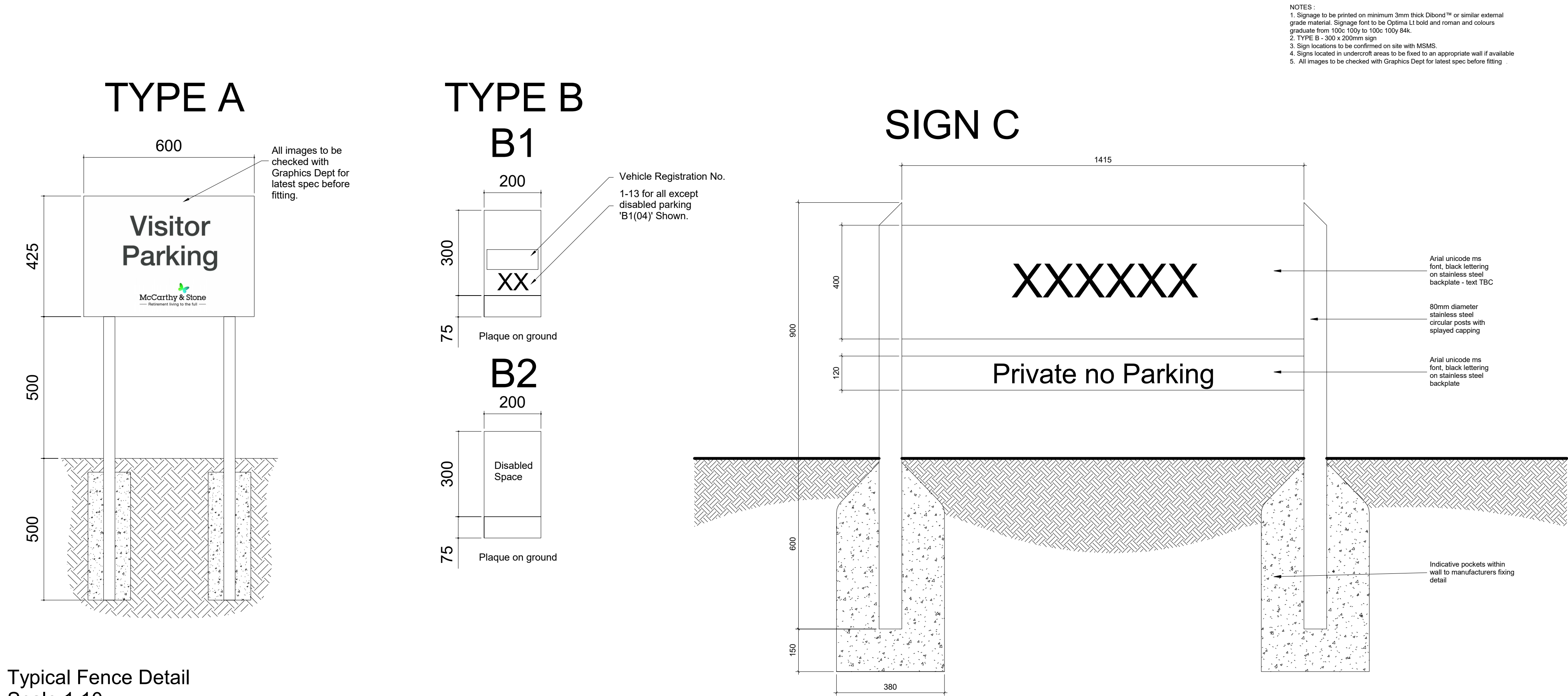
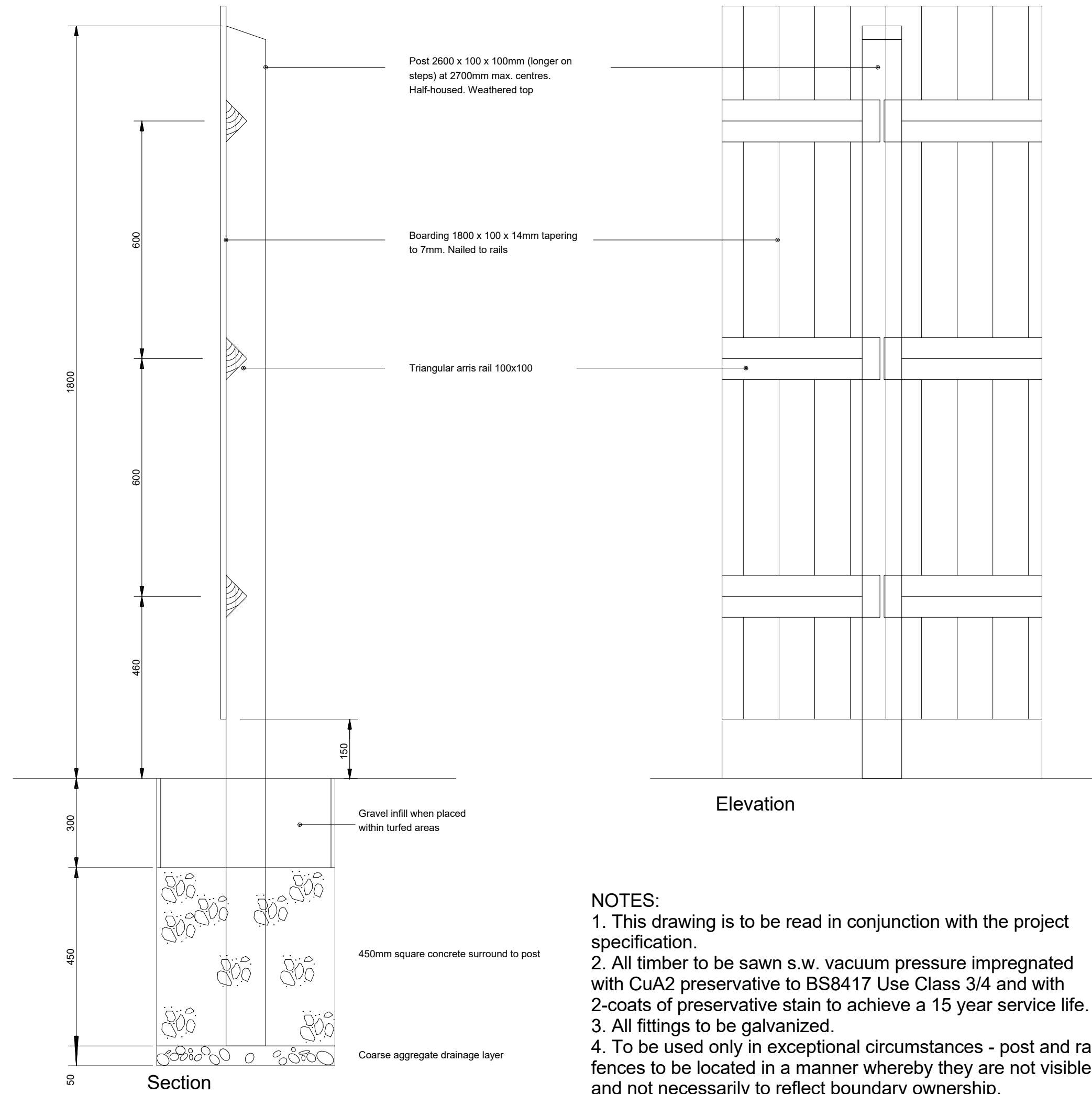




Typical Fence Detail
Scale 1:10



Typical Signage Detail
Scale 1:10

NOTES:

1. This drawing is to be read in conjunction with the project specification.

2. All timber to be sawn s.w. vacuum pressure impregnated with CuA2 preservative to BS8417 Use Class 3/4 and with 2-coats of preservative stain to achieve a 15 year service life.

3. All fittings to be galvanized.

4. To be used only in exceptional circumstances - post and rail fences to be located in a manner whereby they are not visible and not necessarily to reflect boundary ownership.

NOTES:

1. Signage to be printed on minimum 3mm thick Dibond™ or similar external grade material. Signage font to be Optima Lt bold and roman and colours graduate from 100c 100y to 100c 100y 84k.

2. TYPE B - 300 x 200mm sign

3. Sign locations to be confirmed on site with MSMS.

4. Signs located in undercroft areas to be fixed to an appropriate wall if available

5. All images to be checked with Graphics Dept for latest spec before fitting

notes:

1. DO NOT SCALE FROM THIS DRAWING - USE FIGURED DIMENSIONS ONLY.

2. TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS / SPECIALISTS DRAWINGS. REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES.

3. ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES.

REVISIONS	D	Minor amendment to key and references.	10.10.19	JRK	PJW
	C	Updated for Stage 4 Design Review	23.07.19	TK	PJW
	B	Issued for Stage 4 Review Meeting	19.07.19	OT	PJW
	A	Issued for Stage 4 Design Review	25.06.19	JRK	PJW
DATE: DRAWN: CHECK					

CLIENT	McCarthy & Stone NE				
PROJECT	M&S Berneslai Close, Barnsley				
TITLE	Boundary Treatment Details				
PROJECT NO.	017146				
DWG NUMBER	NE 2473-4-AC-016				
REVISION	D				
STATUS	Technical Design				
SCALE	1 : 10 @ A1				
DATE	12/11/18				
DRAWN BY	JMK				
CHECKED BY	ZH				