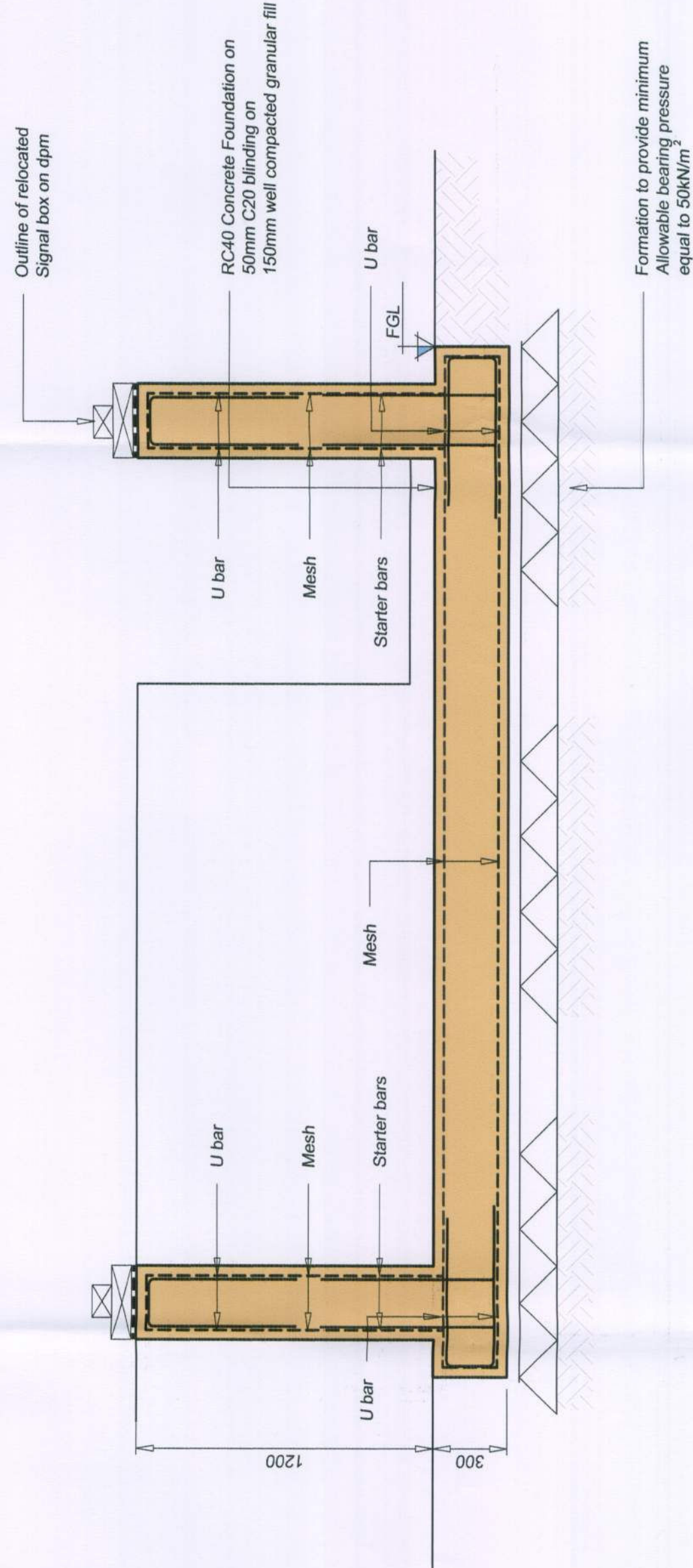


SUPPLEMENTARY

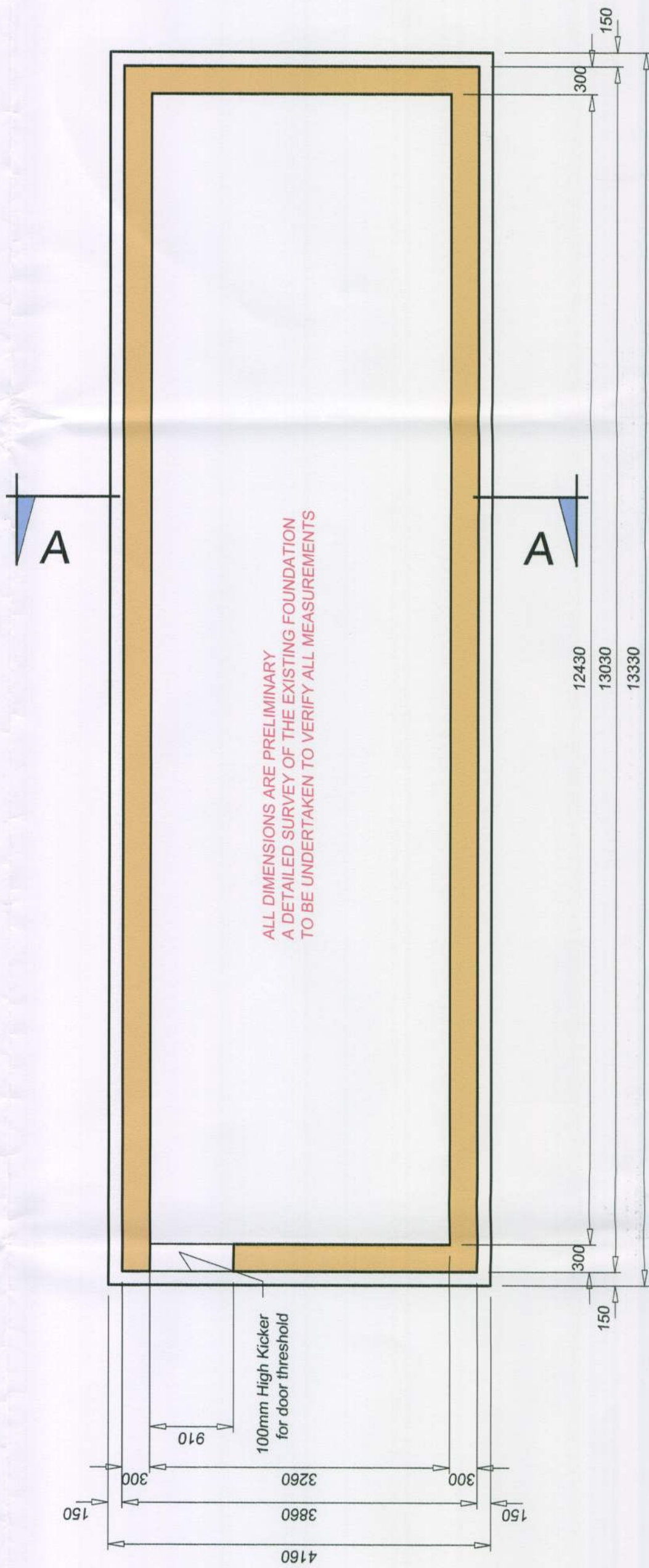
13-7-9

NOTES

- All dimensions are in millimetres unless stated otherwise.
- Where no symbols are given for dimensions, whole numbers indicate millimetres and decimalised numbers indicate metres.
- i. All levels shown on this drawing are in metres relative to Ordnance Datum
- ii. All Chainages shown on this drawing are metric in kilometres & metres to be in with Permanent Way model.
- iii. All works detailed on this drawing shall be carried out in accordance with all relevant Force A, B & C requirements and all Method statements relating to these works.
- iv. All works to be carried out in accordance with Network Rail model clauses for Civil Engineering Works.
- v. For Reinforcement quantities allow 100kg/m².
- RC Walls may be substituted for 7Nimr² dense blocks if required



SECTION A-A
scale 1:20



PLAN
scale 1:50

P01	Issued Preliminary		OT	MRC	13 Jan 2009
Rev	Description	By	Reviewed	Date	
Status	PRELIMINARY				
Client	Milligans Grmel 19 Westgate TADCASTER LS24 9JB N Yorks 01657 530656 info@design-rail.co.uk				
Project	BCM RAIL BARNHAM SIGNAL BOX REMOVAL				
Title	PROPOSED CONCRETE FOUNDATION				
Scale	AS SHOWN	Sheet Size	A1	CAD ref.	C626-0101-P02
Drawn	OT	Drawing Review	MRC	Design Review	SO
Date	09/01/2009	Date	09/01/2009	Date	09/01/2009
Drawing Number	C626-0108				Issue P01