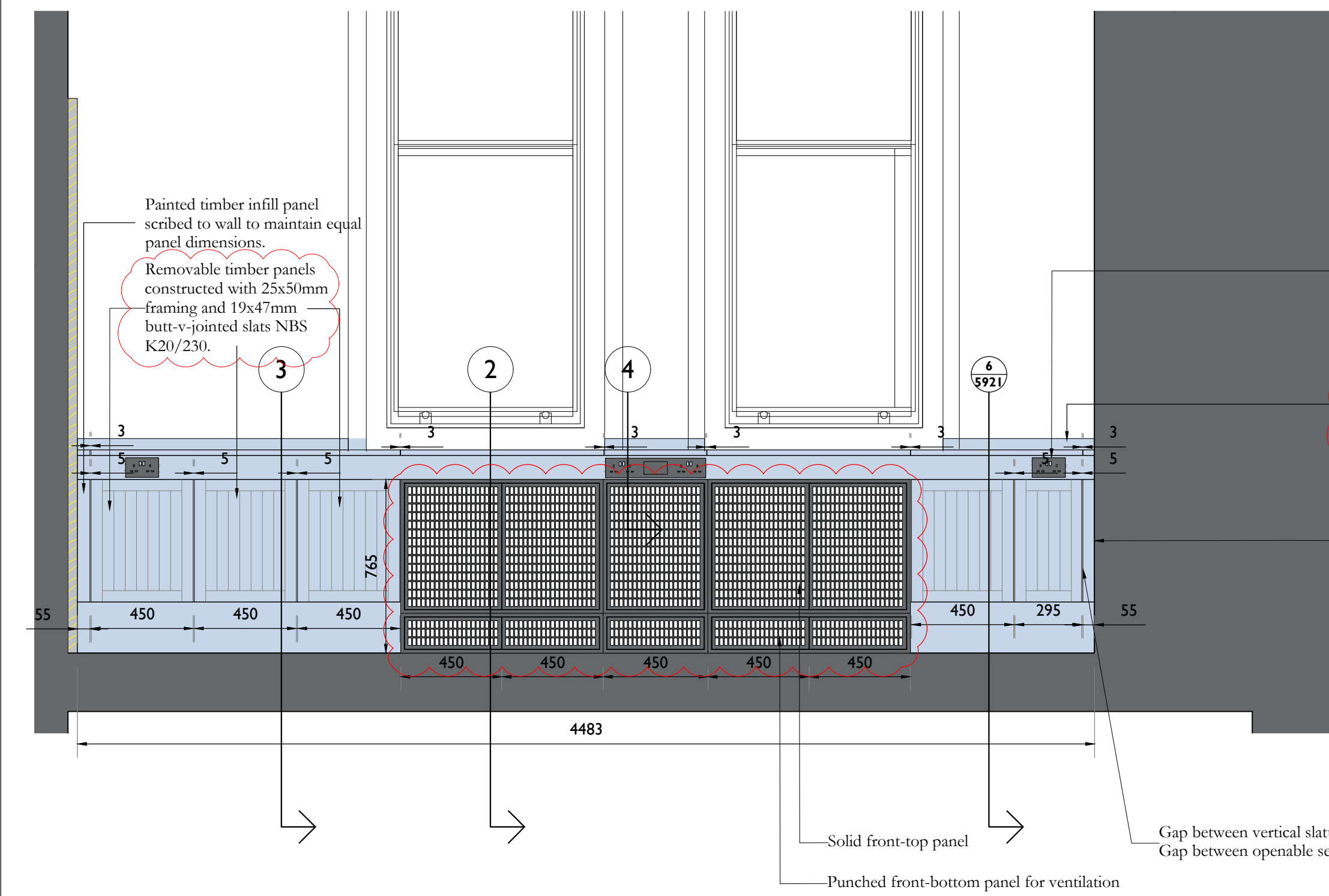
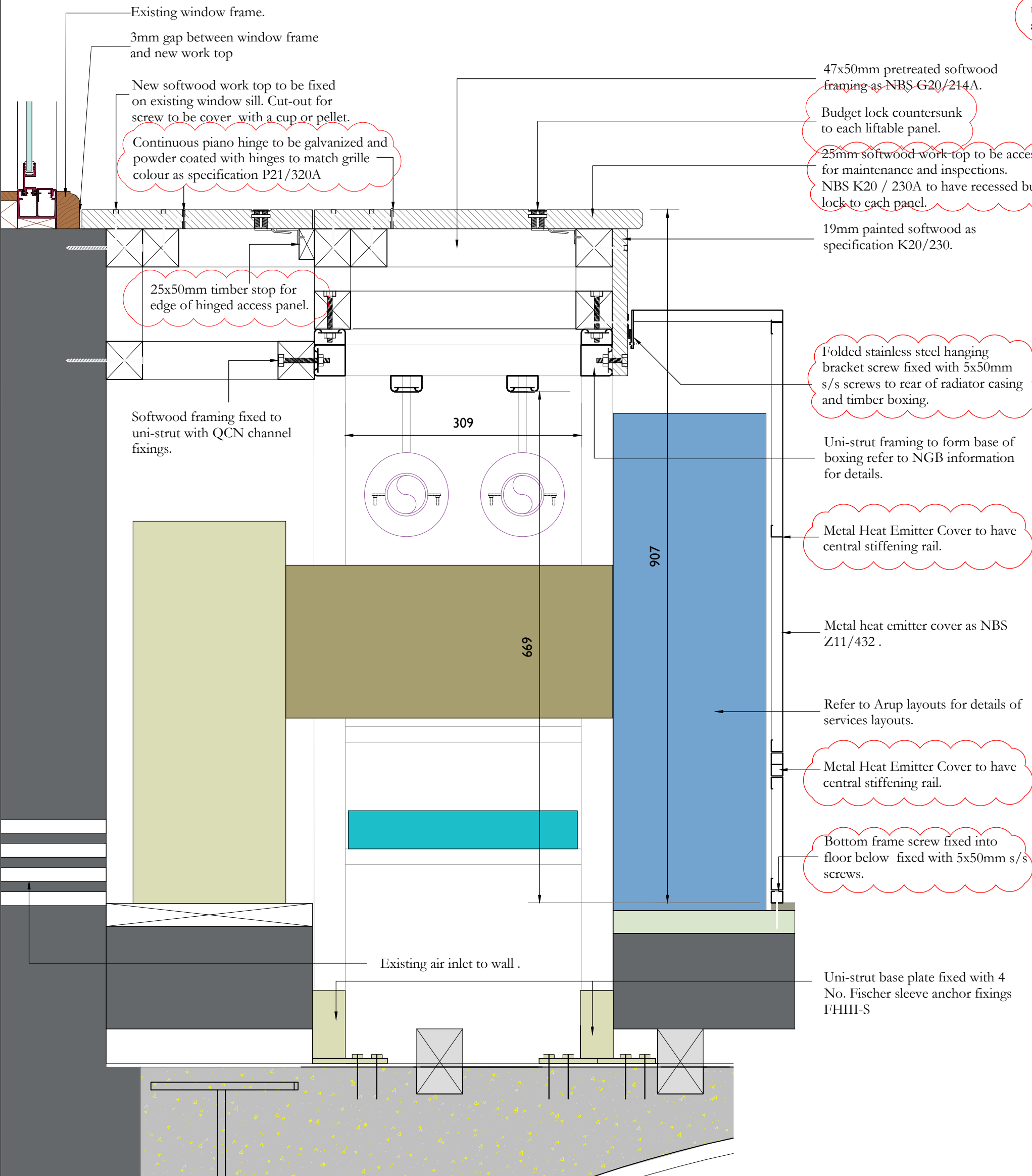




1 Type 1 - FCU Perimeter boxing elevation
Scale: 1:20



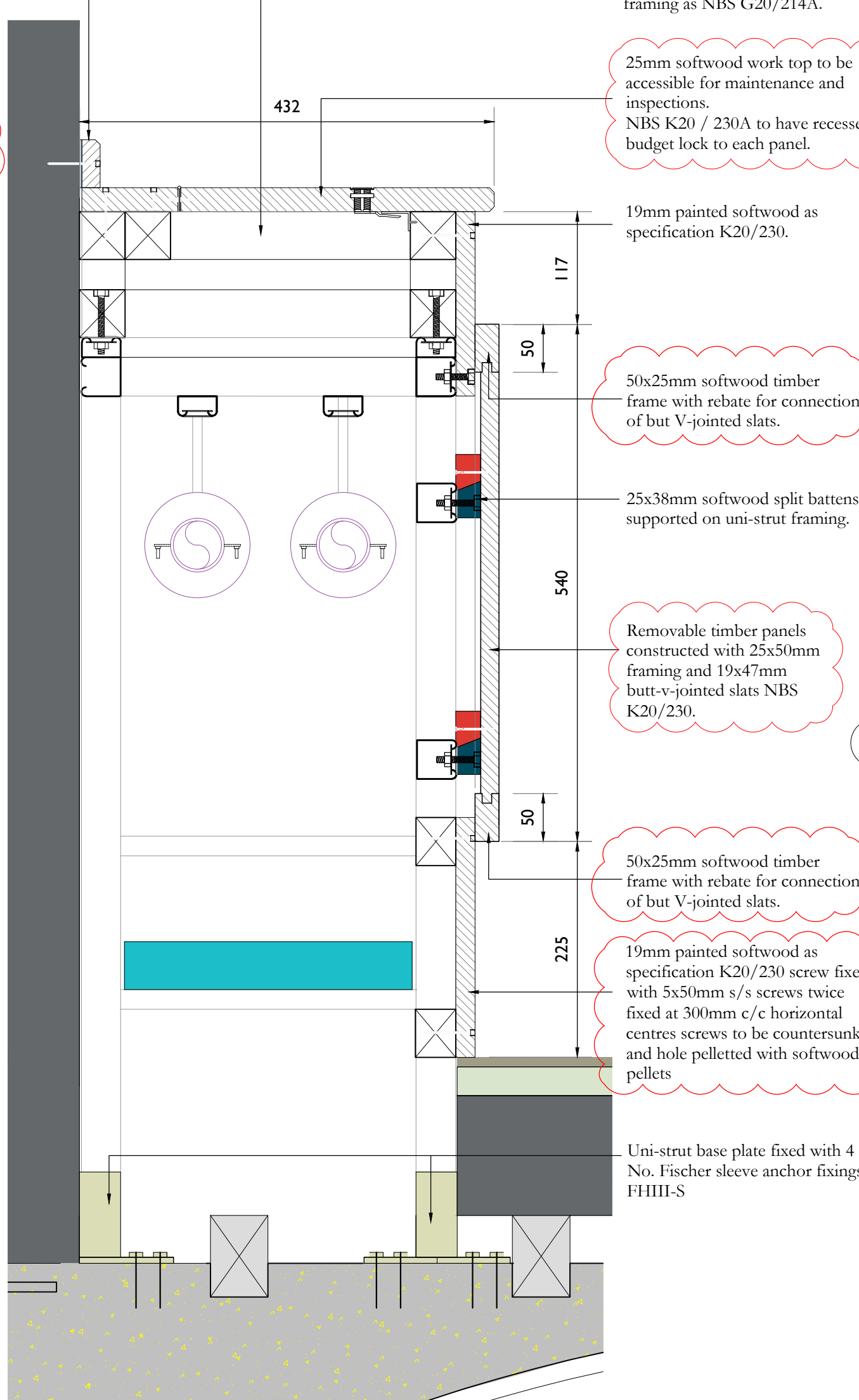
2 Type 1 - FCU Perimeter boxing section
Scale: 1:5

Cut out formed within casing to take sockets and back boxes. For specific socket types and numbers and therefore cut-out required refer to MEP Schedules. Socket faceplate to be from standard range to match colour radiator covers.

19x50mm painted softwood upstand to wall to follow into window reveals with mitred corners.

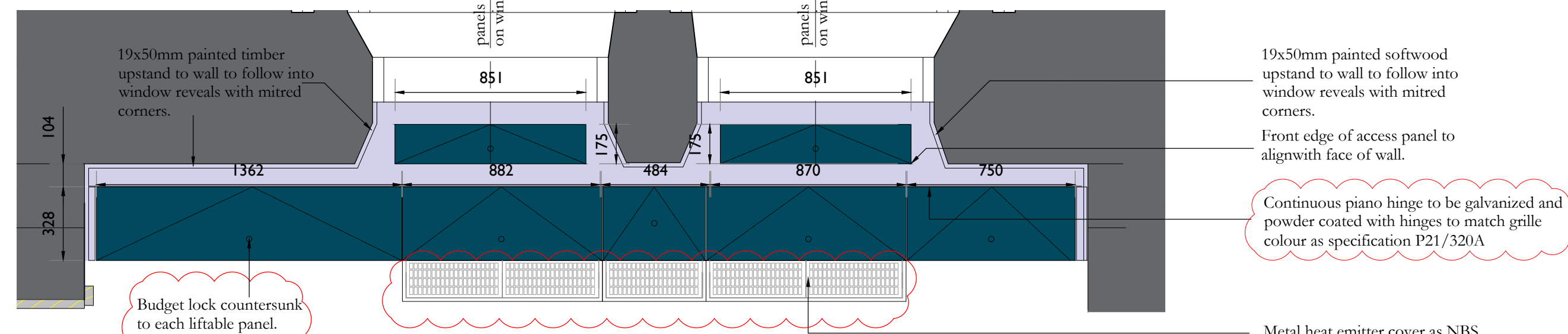
Painted timber infill panel scribed to wall to follow into window reveals to match equal panel dimensions.

New softwood work top with painted finish to be fixed on existing window sill. To be twice fixed at 300mm c/c horizontal intervals with 5x50mm screws to be recessed and countersunk with hole to be pelleted with softwood pellets to match boxing as NBS K20/230A.



3 Type 1 - Removable timber panel boxing section
Scale: 1:5

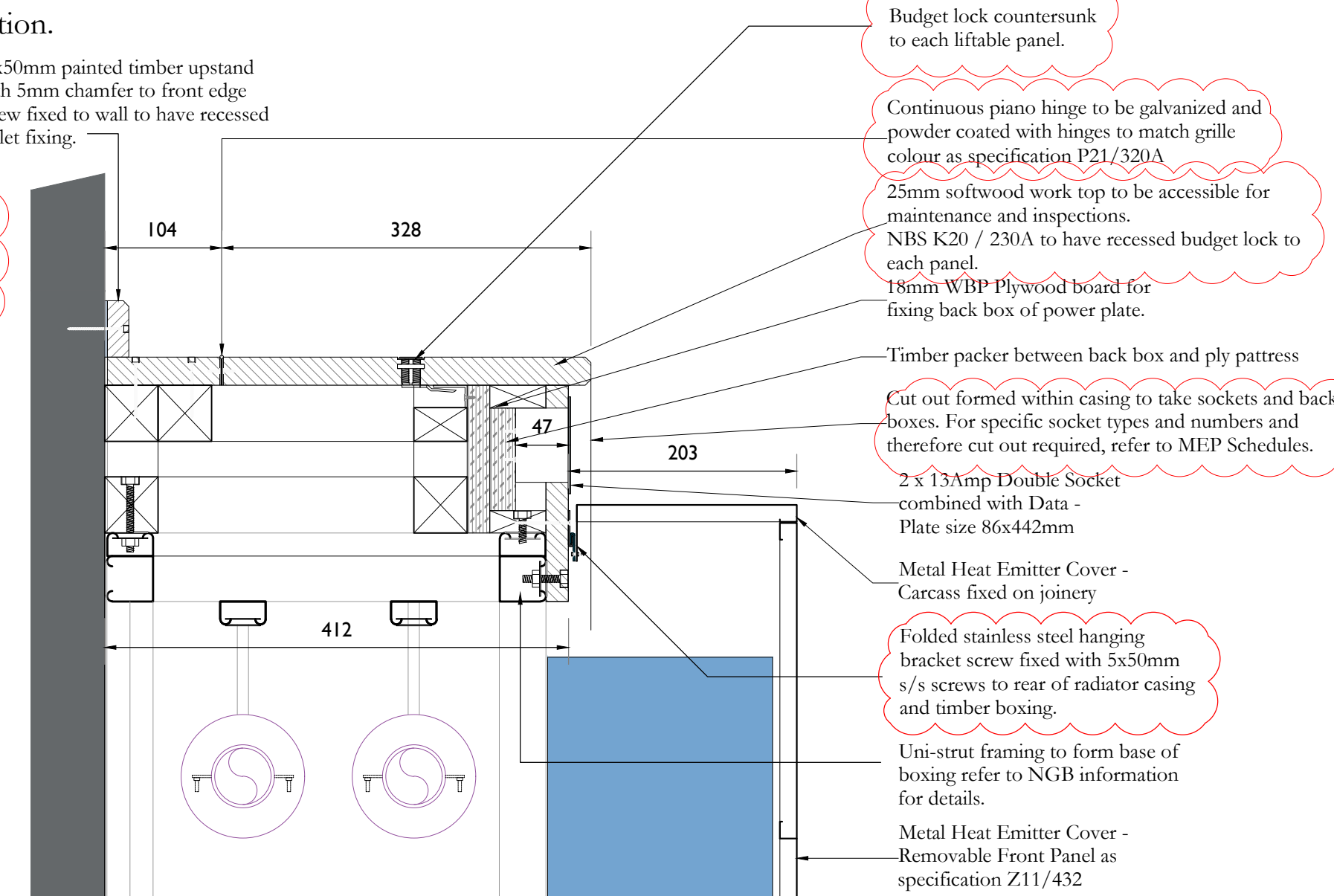
6 Type 1 - Perimeter Boxing Framing Plan
Scale: 1:20



5 Type 1 - Perimeter Boxing Worktop Plan
Scale: 1:20

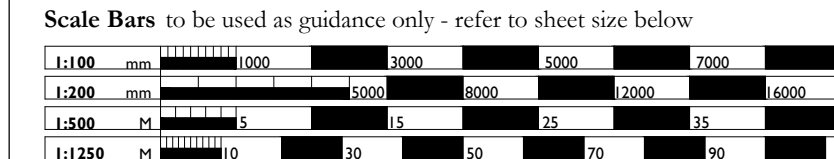
- Fixed part of work top to structure.
- Accessible work top for maintenance/inspection.

4 Type 1 - Perimeter boxing section to plug socket
Scale: 1:5



FINISH NOTE:

- Softwood Timber Carcass: 19mm thick FSC softwood painted finish - Little Greene Intelligent Eggshell (interior) 2no. coats and primer. Final colours to be agreed on site with Client and Conservation Officer. Opt.1 is for one colour. Opt.2 is for 2no. colours. Provide samples of Grey Moss and Light colour TBC. As NBS M60/110B
- Metal Heat Emitter Cover: 2mm thick folded steel to form 15mm folded frame with Vitreous enamel finish coating. Colour Dark Grey to match sockets. Panels to receive punched cut-outs (15x33mm pattern with 5mm solid to achieve 60% free area). As NBS Z 11/432. Refer to drawing TH-PUR-TH-ZZ-DWG-A-5924 for grille detail.



Notes:
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

For location of perimeter boxing and indication of types refer to cabinetry plans Refs:

- OTH-PUR-TH-LG-DWG-A-0600
- OTH-PUR-TH-GF-DWG-A-0601
- OTH-PUR-TH-01-DWG-A-0602
- OTH-PUR-TH-02-DWG-A-0603
- OTH-PUR-TH-03-DWG-A-0604
- OTH-PUR-TH-04-DWG-A-0605
- OTH-PUR-TH-05-DWG-A-0606
- OTH-PUR-TH-06-DWG-A-0607

and also to the Schedule:

- OTH-PUR-TH-ZZ-SCH-A-5919

For NBS Specifications refer to the following sections:

- G20 - OTH-PUR-TH-ZZ-SPE-A-5935
- K10 - OTH-PUR-TH-ZZ-SPE-A-5926
- K20 - OTH-PUR-TH-ZZ-SPE-A-5909
- K32 - OTH-PUR-TH-ZZ-SPE-A-5934
- P20 - OTH-PUR-TH-ZZ-SPE-A-5921
- P21 - OTH-PUR-TH-ZZ-SPE-A-5902
- P31 - OTH-PUR-TH-ZZ-SPE-A-5937
- M60 - OTH-PUR-TH-ZZ-SPE-A-5906
- Z10 - OTH-PUR-TH-ZZ-SPE-A-5940
- Z11 - OTH-PUR-TH-ZZ-SPE-A-5908

NOTE:
These are typical drawings to show the principles of the boxing, specific heat emitter numbers and lengths and socket requirements vary depending on room. Refer to Arup Schedule

- OTH-ARU-TH-ZZ-SCH-B-0011

01	15/09/2020	NM	DW	Revised following MCC input and LL work flow comments.
-	24/07/2020	NM	MP	Tender Issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION

OUR TOWN HALL PROJECT

PURCELL

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PROJECT STATUS	RIBA STAGE 4
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL
DRAWING TITLE	Type 1 - Perimeter Boxing Detail Typical FCU
SIZE & SCALE	A1: As indicated
DRAWING STATUS	TENDER ISSUE
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-ZZ-DWG-A-5920
REV	01

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