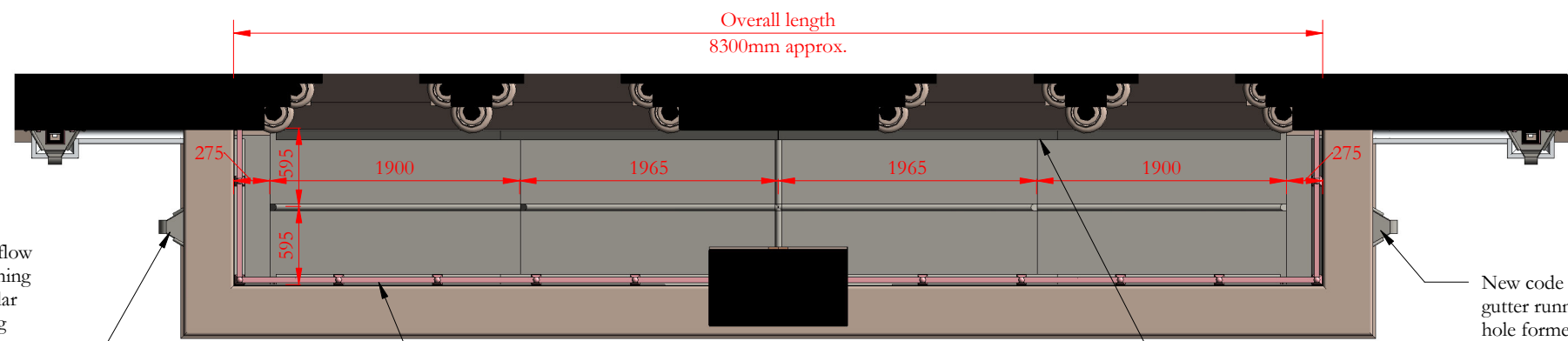




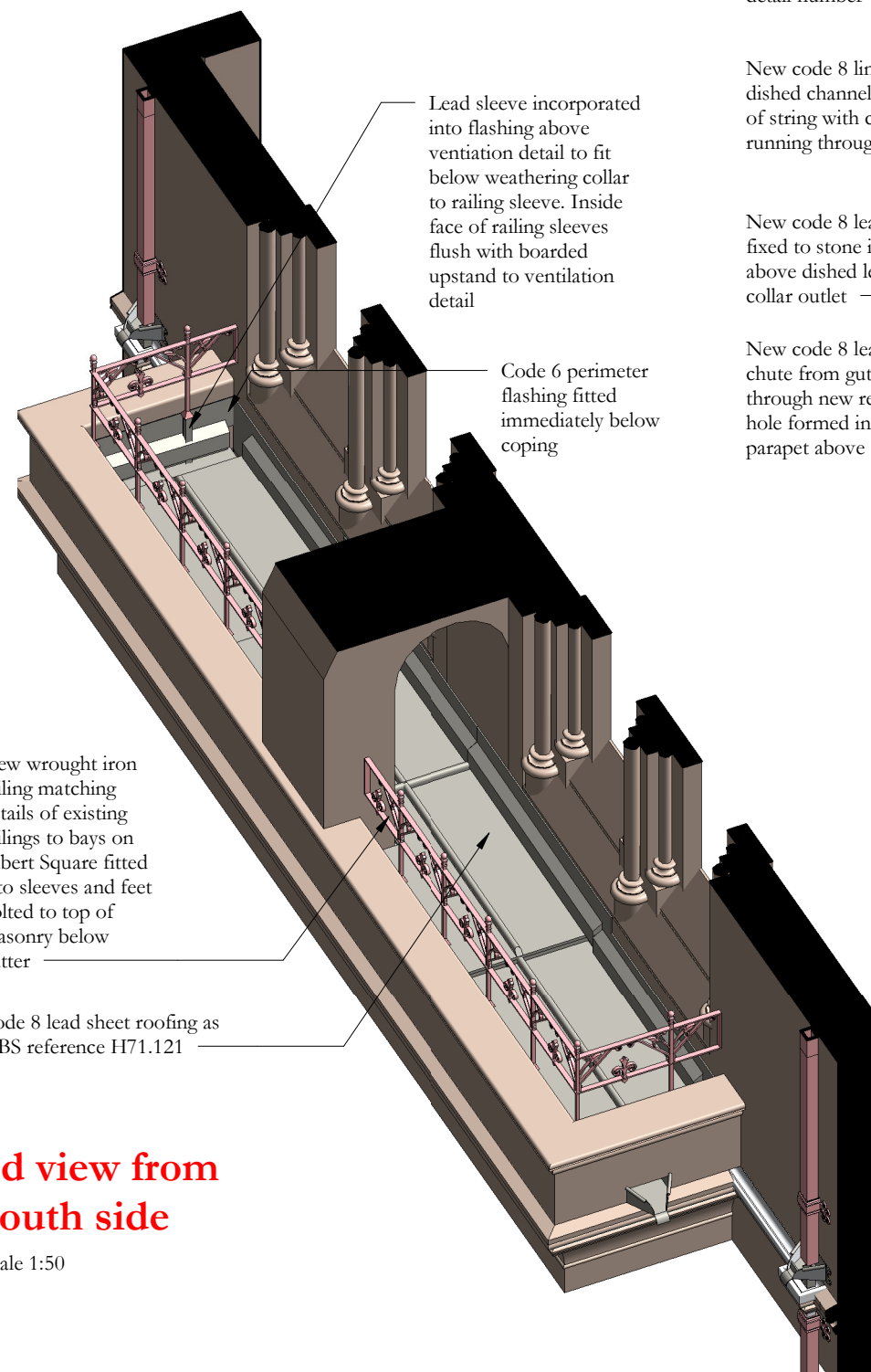
Plan
Scale 1:50

New code 8 lead overflow chute from gutter running through new rectangular hole formed in existing parapet above string course

Continuous ventilation detail to external parapet as detail number 7052

Continuous ventilation detail at gutter abutment with main wall as detail number 7052

New code 8 lead overflow chute from gutter running through new rectangular hole formed in existing parapet above string course



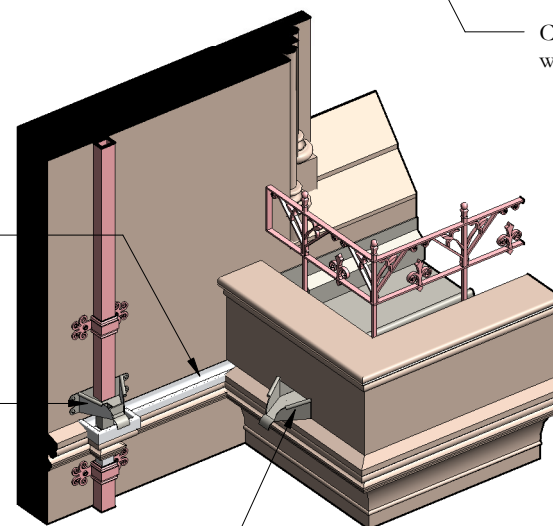
3d view from south side

Scale 1:50

New code 8 lining to existing dished channel and formed in top of string with code 8 lead and pipe running through stone pipe collar

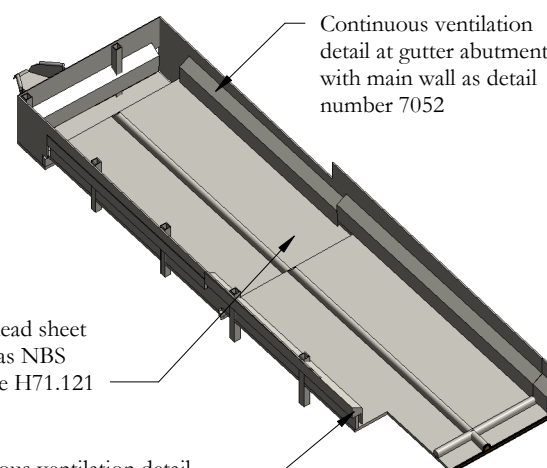
New code 8 lead overflow chute fixed to stone immediately above dished lead lined pipe collar outlet

New code 8 lead overflow chute from gutter running through new rectangular hole formed in existing parapet above string course



Detail of outlet connection to rainwater pipe

Scale 1:50



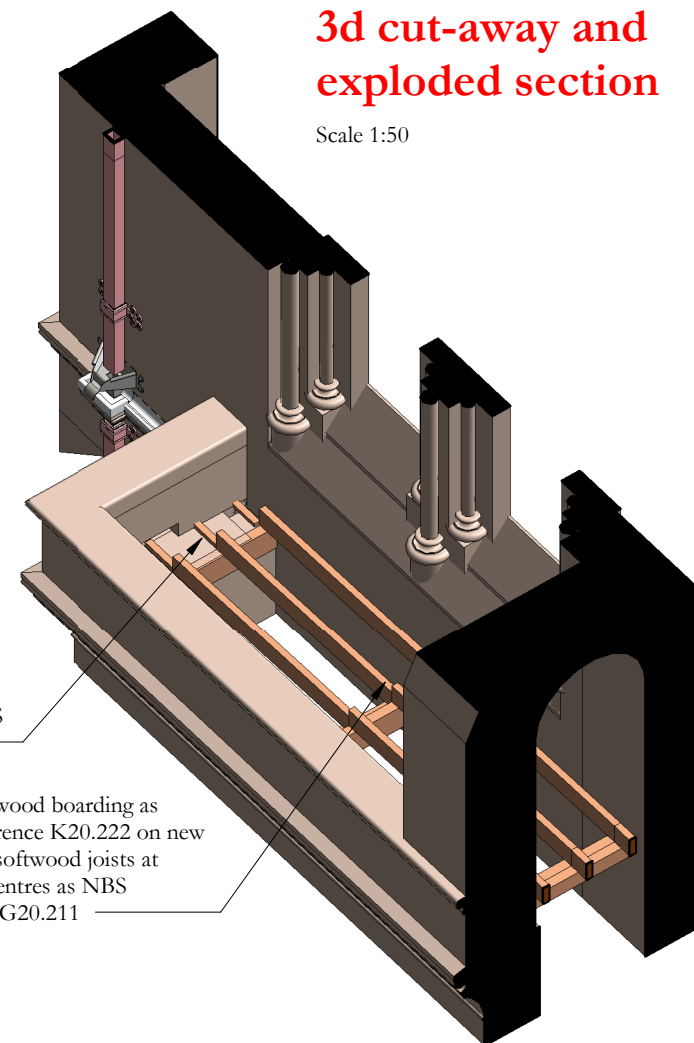
Code 8 lead sheet roofing as NBS reference H71.121

Continuous ventilation detail to external parapet as detail number 7052

New wrought iron railing matching details of existing railings to bays on Albert Square fitted into sleeves and feet bolted to top of masonry below gutter

New gutter boarding as NBS reference K20.22 on new treated softwood gutter bearers as NBS reference G20.271

New softwood boarding as NBS reference K20.222 on new 150 x 50 softwood joists at 360mm centres as NBS reference G20.211



3d cut-away and exploded section

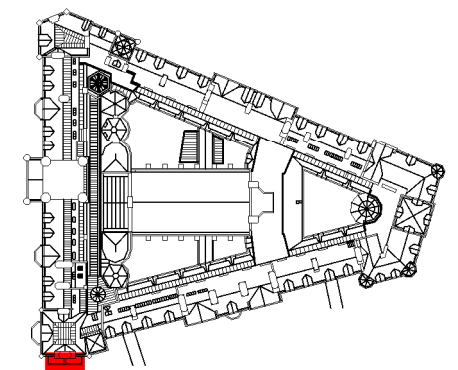
Scale 1:50

Scale Bars to be used as guidance only - refer to sheet size below

1:100 mm	1000	3000	5000
1:200 mm	5000	8000	
1:500 M	5	15	25
1:1250 M	10	30	50 70

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.

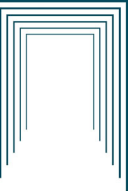
Key Plan



02/03/2020	JC	GR	First issue
ISSUE	DATE	APPROVED	DRAWN DESCRIPTION



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PROJECT



PURCELL

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PROJECT STATUS	Riba Stage 4
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	Lloyd Street west bay lead roof details
SIZE & SCALE	[A3] As indicated
DRAWING STATUS	D2 Tender
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-RF-DWG-A-4401
REV	-