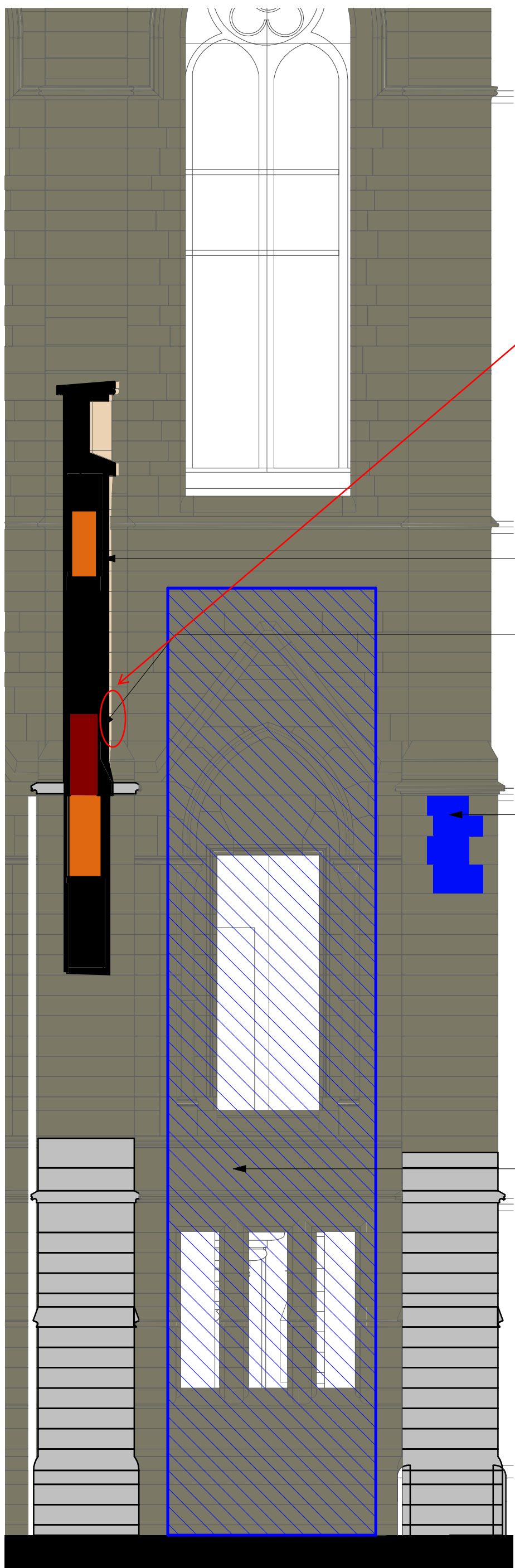




SOME ARROWS
HARD TO READ

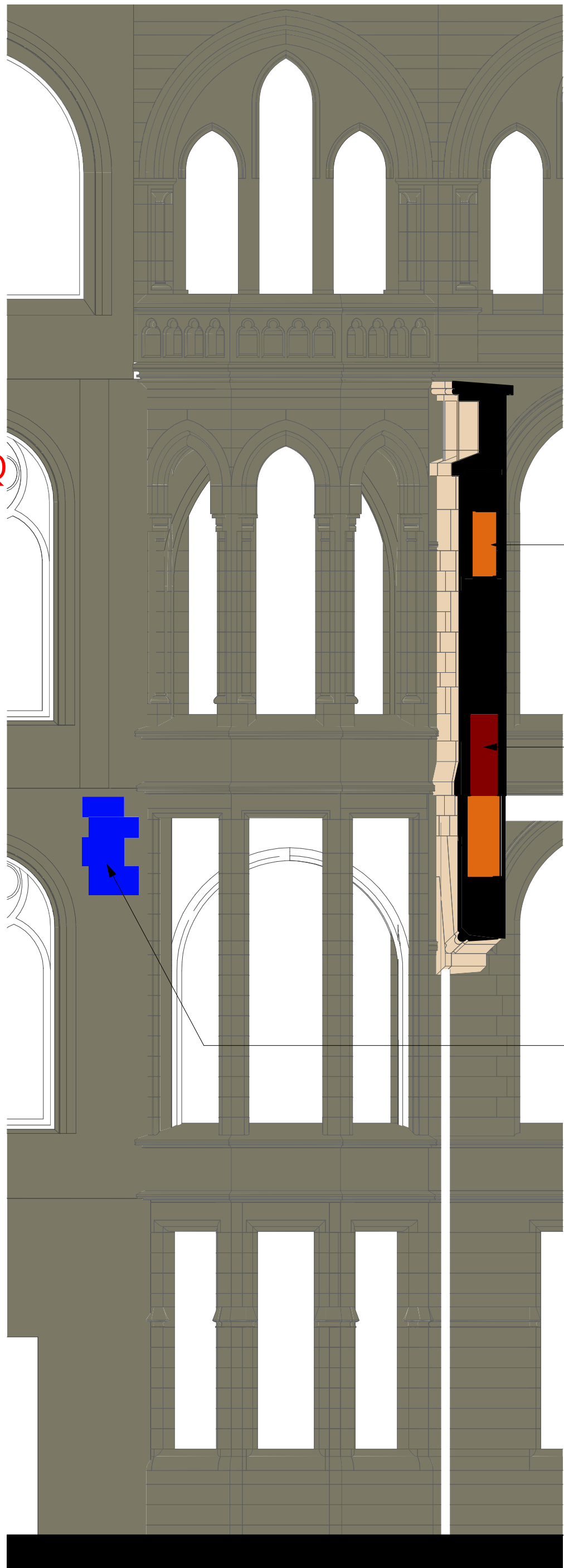
SPEC CLAUSES REQ

Existing steel encased concrete beam
wrapped in new terracotta facade

Existing steel beams strengthened by
fixing new steel beams above. New
steel beam to stop short of junction
with existing walls

Existing steel encased concrete beam
removed and openings in sandstone
wall made good with new stone to
match the original

Existing goods left removed.
Openings and details reinstated to
original waterhouse design and
stonework made good. Exact extent
of stone replacement and cleaning to
be confirmed following removal of
lift structure

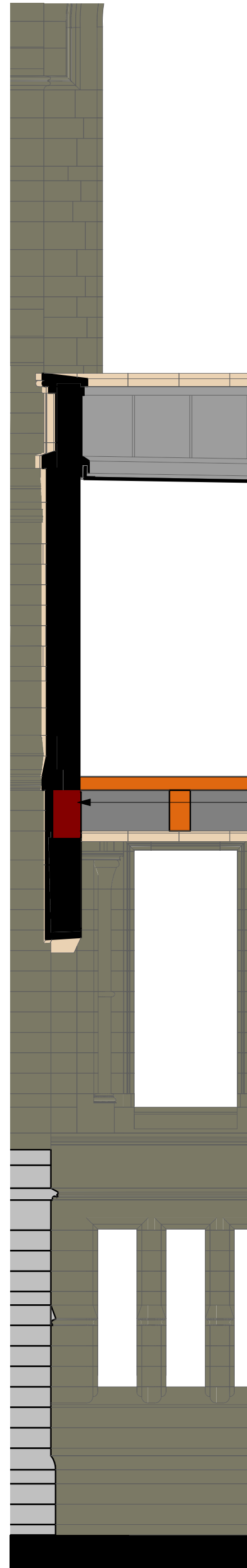


Alterations - Princess Street west beams
1 : 50

Existing steel encased concrete beam
wrapped in new terracotta facade

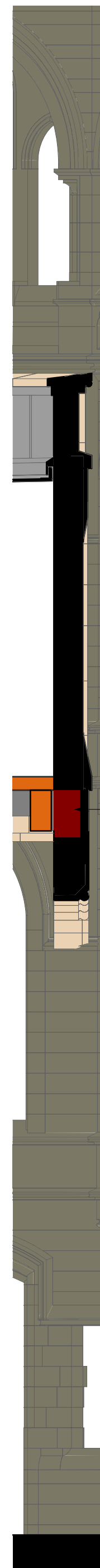
Existing steel beams strengthened by
fixing new steel beams above. New
steel beam to stop short of junction
with existing walls

Existing steel encased concrete beam
removed and openings in sandstone
wall made good with new stone to
match the original



Alterations - Great Hall east beams
1 : 50

New steel beam set at angle to suit
new wall line. Beam spans between
existing steel beams



Alterations - Princess Street east beams
1 : 50

IS IT EASY TO READ
WHICH SECTION IS
WHICH

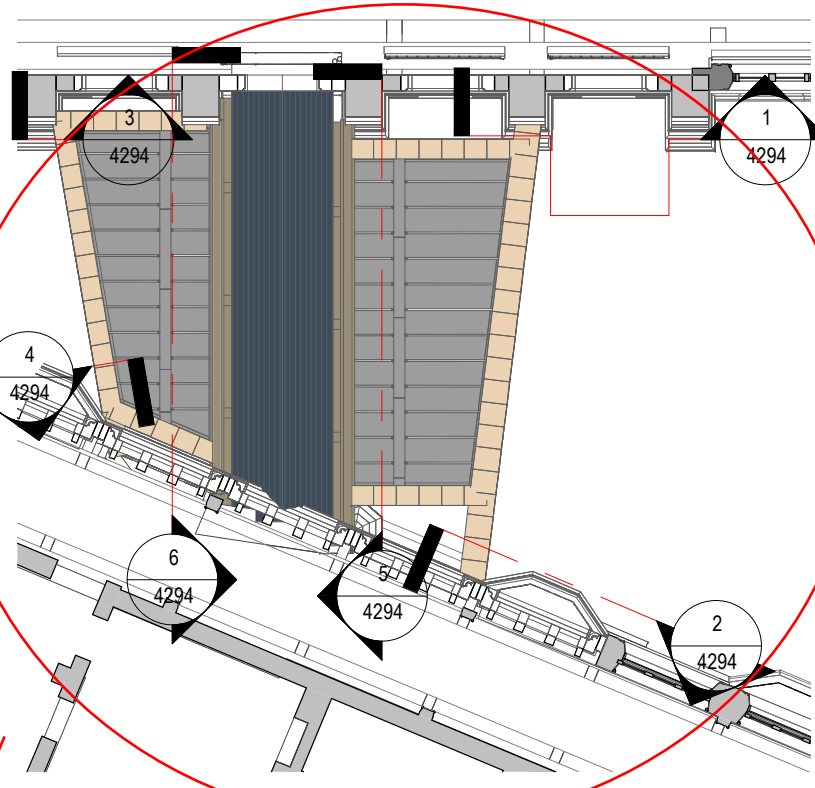
SECTIONS NOT NO.

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

1:100	mm	1000	2000	3000	4000	5000	6000	7000	8000
1:500	m	5	10	15	20	25	30	35	40
1:1250	m	10	20	30	40	50	60	70	80

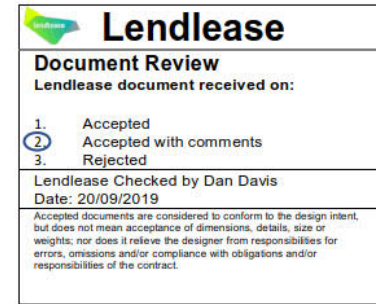
Notes:
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing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

Key Plan

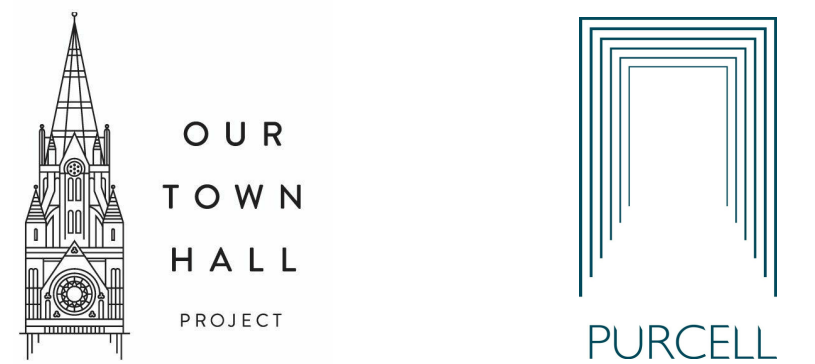


Alterations Key Plan
1 : 200

Existing Structure
New Steel
Stonework to be made good



30/08/2019 DH TK Issued for LBC/Planning
ISSUE DATE APPROVED DRAWN DESCRIPTION



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www.purcelluk.com

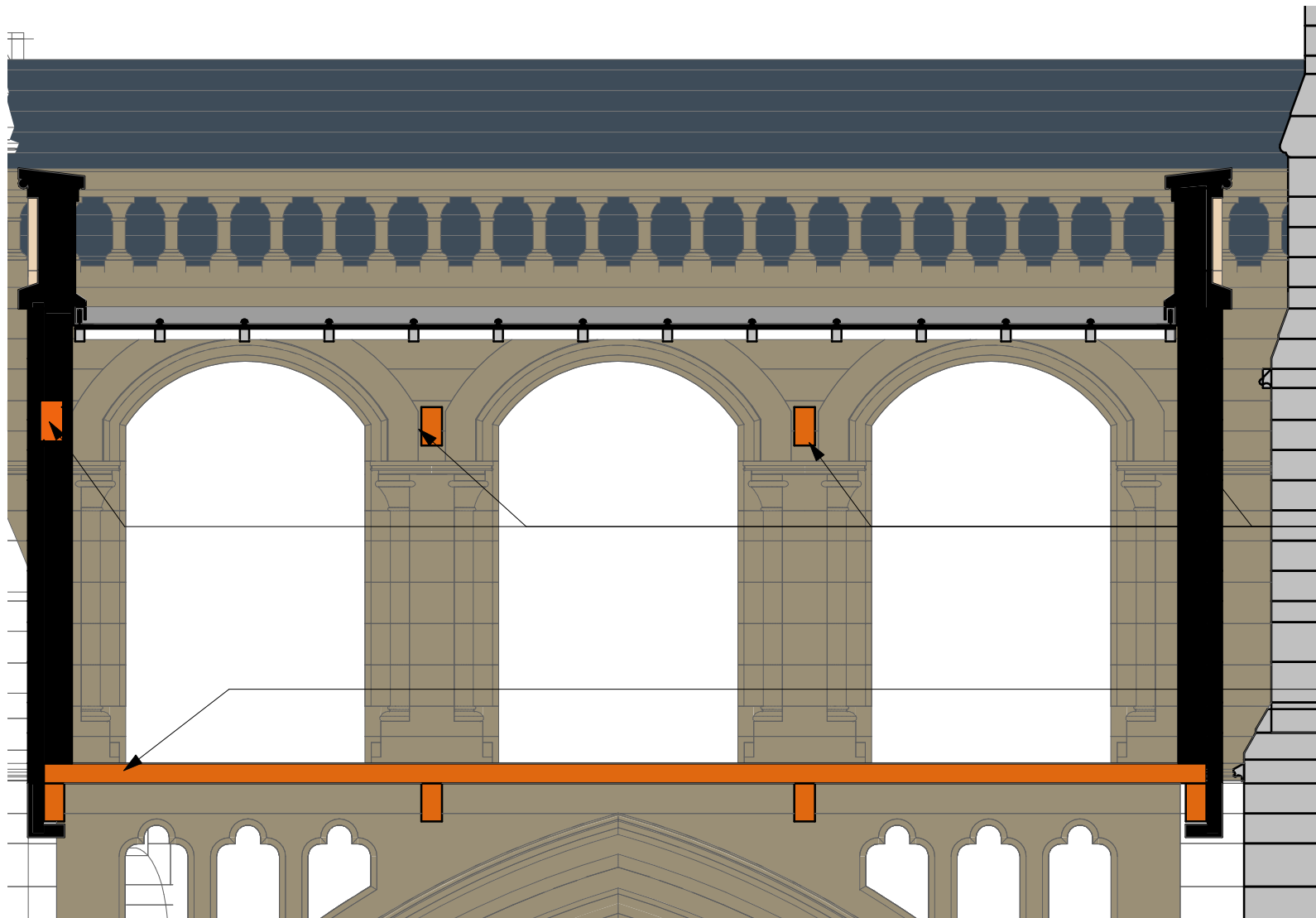
PROJECT STATUS	RIBA STAGE 4
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL
DRAWING TITLE	Link Bridge Extension Alterations
SIZE & SCALE	A1:As indicated
DRAWING STATUS	For Review and Comment

JOB NUMBER 236959

DRAWING NO. REV

OTH-PUR-TH-ZZ-DWG-A-4294 -

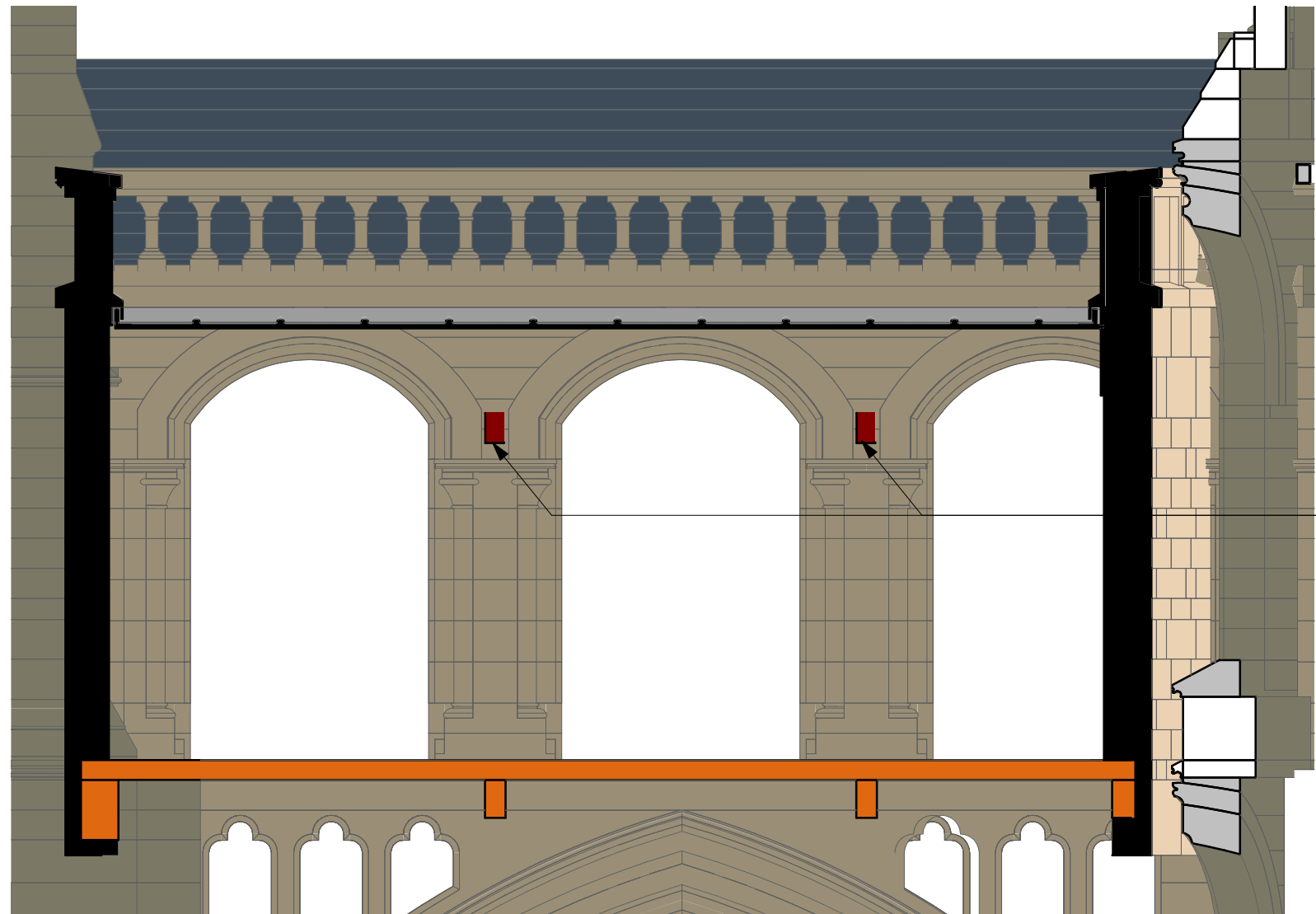
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Alterations - West Side Section
1 : 50

Existing steel beams fixed into
pockets in stonework. End of existing
beams exposed below ceiling line to
reveal original arches

Existing concrete floor slab supported
on concrete encased steel beams



Alterations - East Side Section
1 : 50

New steel beams spanning into
existing wall