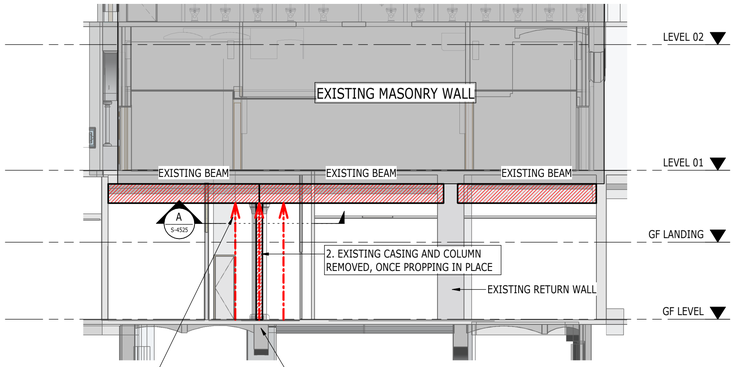
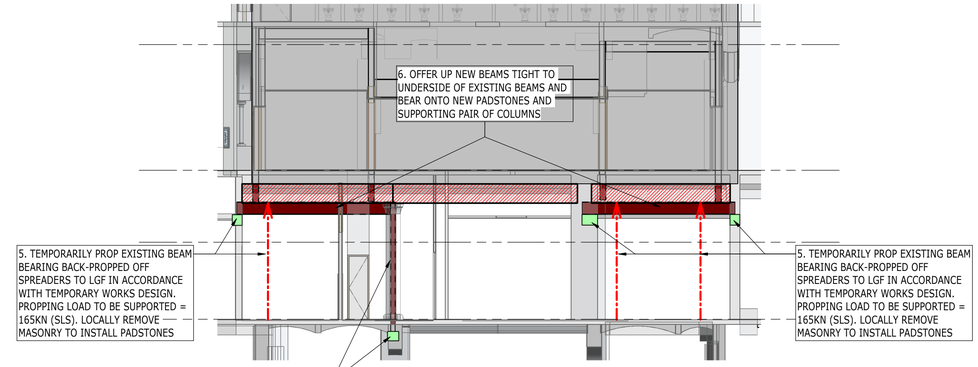


SECTION 1 / S-1503
1 : 100

REAR OF GREAT HALL - OUTLINE SEQUENCE OF WORKS 1



SECTION 2 / S-1503
1 : 100

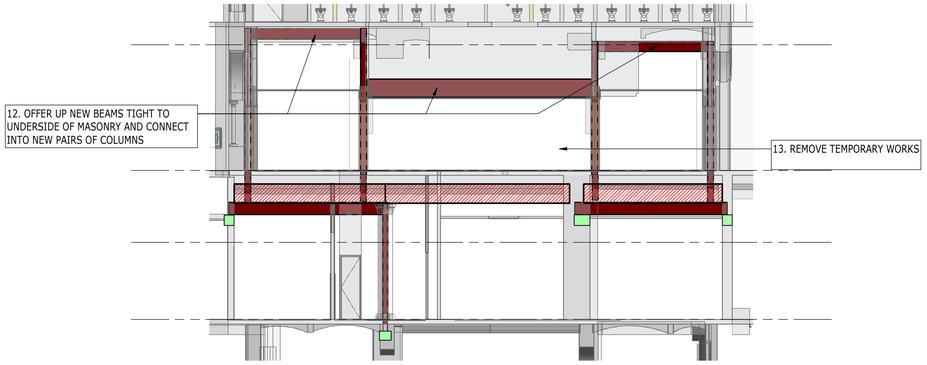
REAR OF GREAT HALL - OUTLINE SEQUENCE OF WORKS 2

SECTION 3 / S-1503
1 : 100

REAR OF GREAT HALL - OUTLINE SEQUENCE OF WORKS 3

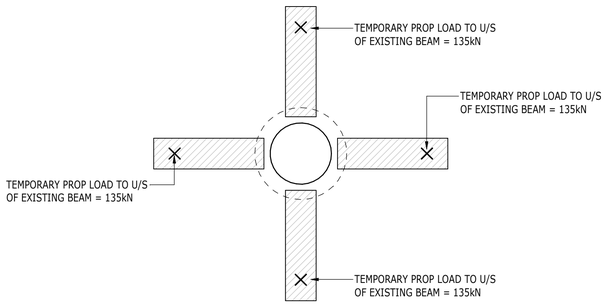
SECTION 4 / S-1503
1 : 100

REAR OF GREAT HALL - OUTLINE SEQUENCE OF WORKS 4



SECTION 5 / S-1503
1 : 100

REAR OF GREAT HALL - OUTLINE SEQUENCE OF WORKS 5



DETAIL A-A
(SCALE 1:10)

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

1:100	mm	1000	3000	5000	7000	
1:200	mm	5000	8000	12000	16000	
1:500	M	5	15	25	35	
1:1250	M	10	30	50	70	90

NOTES

1. FOR GENERAL NOTES, SEE DRAWING S-00010
2. FOR STEEL AND PADSTONE REFERENCES, SEE SCHEDULES ON DRAWINGS S-00015/S-00016
3. DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTS DRAWINGS AND M&E ENGINEERS DRAWINGS
4. DRAWING TO BE READ IN CONJUNCTION WITH STRUCTURAL SPECIFICATION

THE OUTLINE SEQUENCE AND TEMPORARY WORKS INDICATED HAVE BEEN PROPOSED TO ENABLE THE PERMANENT WORKS AS NOW DESIGNED TO BE INSTALLED IN A SAFE AND VIABLE MANNER. THIS IS TO DEVELOPED BY THE SUB-CONTRACTOR WITH SUPPORT FROM LENDLEASE AND CLARIFICATION FROM RAMBOLL AS REQUIRED. SHOULD THE SUB-CONTRACTOR WISH TO AMEND EITHER THE SEQUENCE, TEMPORARY WORKS CONCEPT AND/OR THE PERMANENT WORKS, TO SUIT AN ALTERNATIVE METHOD OF INSTALLATION, OUTLINE PROPOSALS SHALL BE SUBMITTED FOR COMMENT BY RAMBOLL IN THE FIRST INSTANCE TO CONFIRM GENERAL VIABILITY. IF THOUGHT VIABLE, AND IF THE SUB-CONTRACTOR WISHES TO PROGRESS AN ALTERNATIVE SOLUTION, THIS SHALL BE DEALT WITH VIA THE PROJECT CHANGE CONTROL PROCESS, WITH THE SAVING GENERATED BY THIS CHANGE USED TO COVER ANY ADDITIONAL RAMBOLL DESIGN INPUT/COST THAT MAY BE REQUIRED. AN ESTIMATE OF ANY ADDITIONAL RAMBOLL COSTS CAN BE PROVIDED TO HELP ESTABLISH THE VIABILITY OF PROGRESS WITH A CHANGE

SPLICING
IF STEEL SPLICING IS BEING CONSIDERED BY THE FABRICATOR AS PART OF THE DETAIL DESIGN, THEN LOCATIONS TO BE PROPOSED BY FABRICATOR TO ALLOW RAMBOLL TO PROVIDE CONNECTION LOADS AT EACH INSTANCE. THE CONNECTION DESIGN IS THE RESPONSIBILITY OF THE FABRICATOR.

PROPPING LOADS
TEMPORARY WORKS PROPPING LOADS GIVEN INCLUDE AN ALLOWANCE FOR AN IMPOSED CONSTRUCTION LOADING OF 1.5kN/m² (**NOT** FULL FLOOR DESIGN IMPOSED LOADS).

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
C01	15/01/ 2021	PM	JP	ISSUED FOR CONSTRUCTION

OUR TOWN HALL PROJECT

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PROJECT STATUS	STAGE 5
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL PROJECT
DRAWING TITLE	GREAT HALL KITCHEN OUTLINE SEQUENCE OF WORKS
SIZE & SCALE	A1:
DRAWING STATUS	S4 - CONSTRUCTION
JOB NUMBER	1620003165
DRAWING NO.	OTH-RAM-TH-ZZ-DWG-S-4525
REV	C01