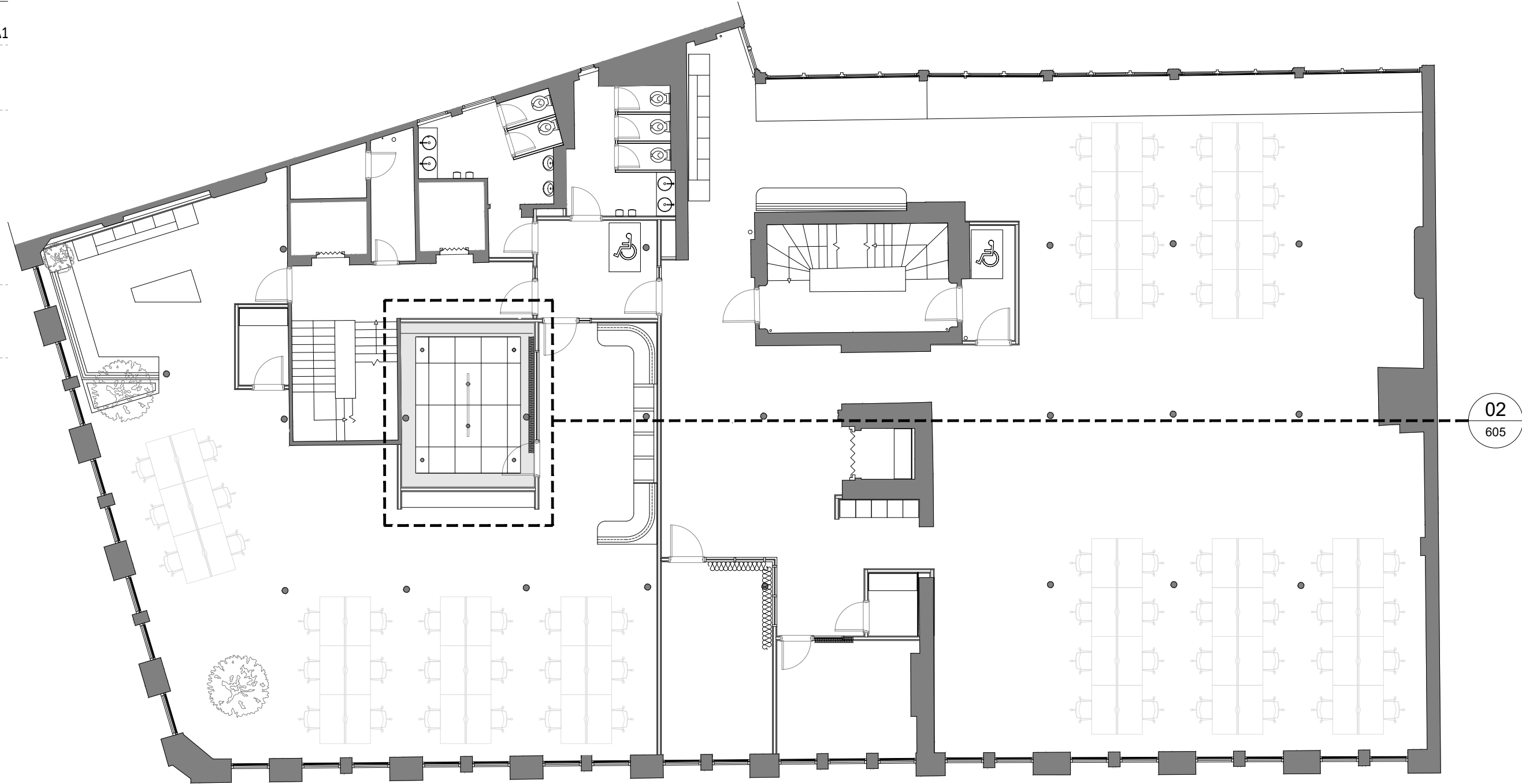
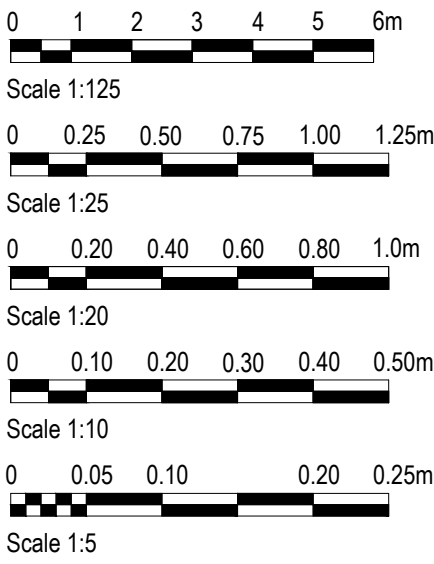


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ALL DIMENSIONS TO BE CHECKED ON SITE.
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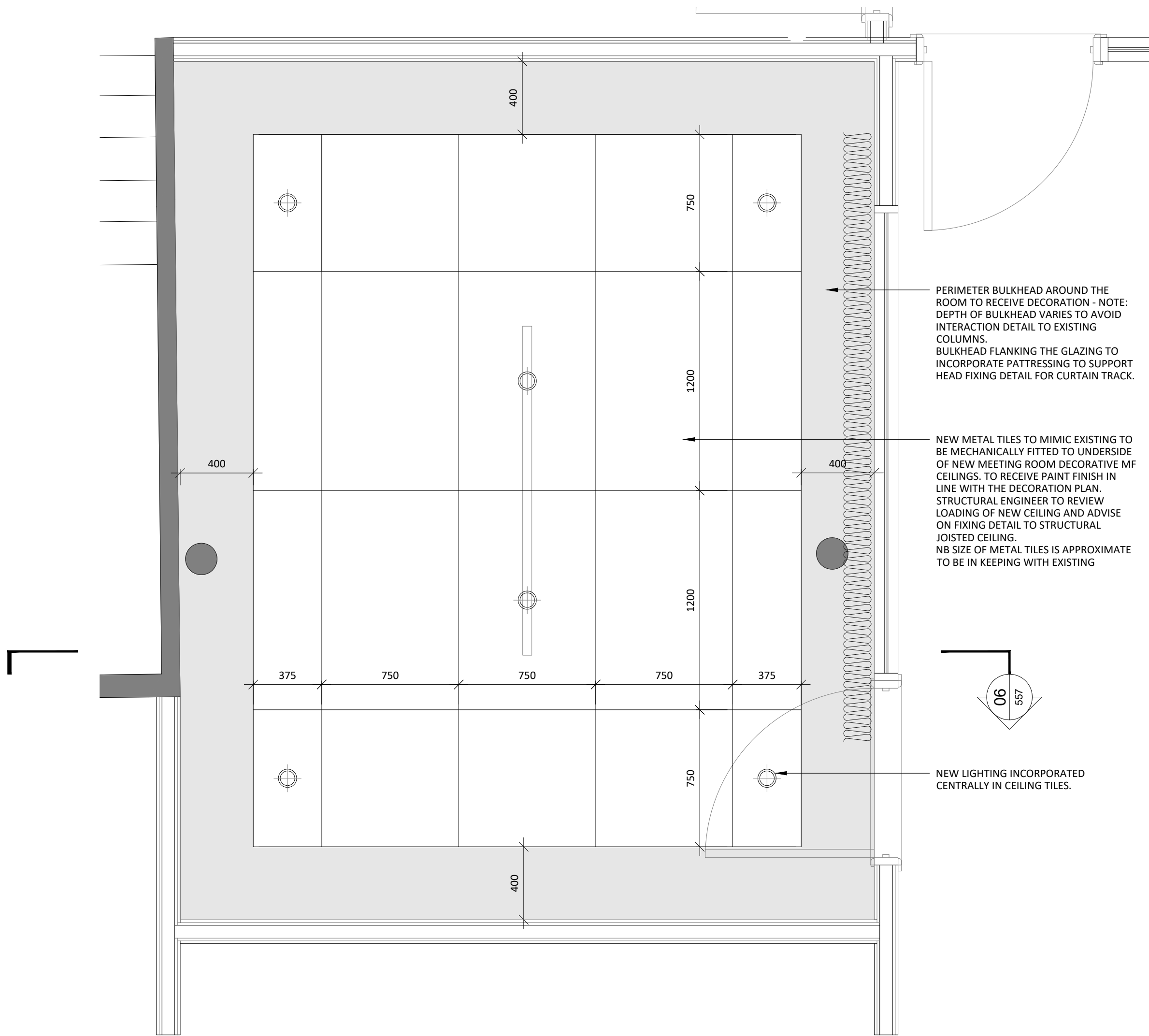
CONSULTANT REFERENCES IN DRAWING:

STRUCTURAL - REF/REVISION



01
605
TYPICAL MEETING ROOM LOCATION PLAN
SCALE - 1:125 @ A1
SECOND FLOOR EXAMPLE

02
605

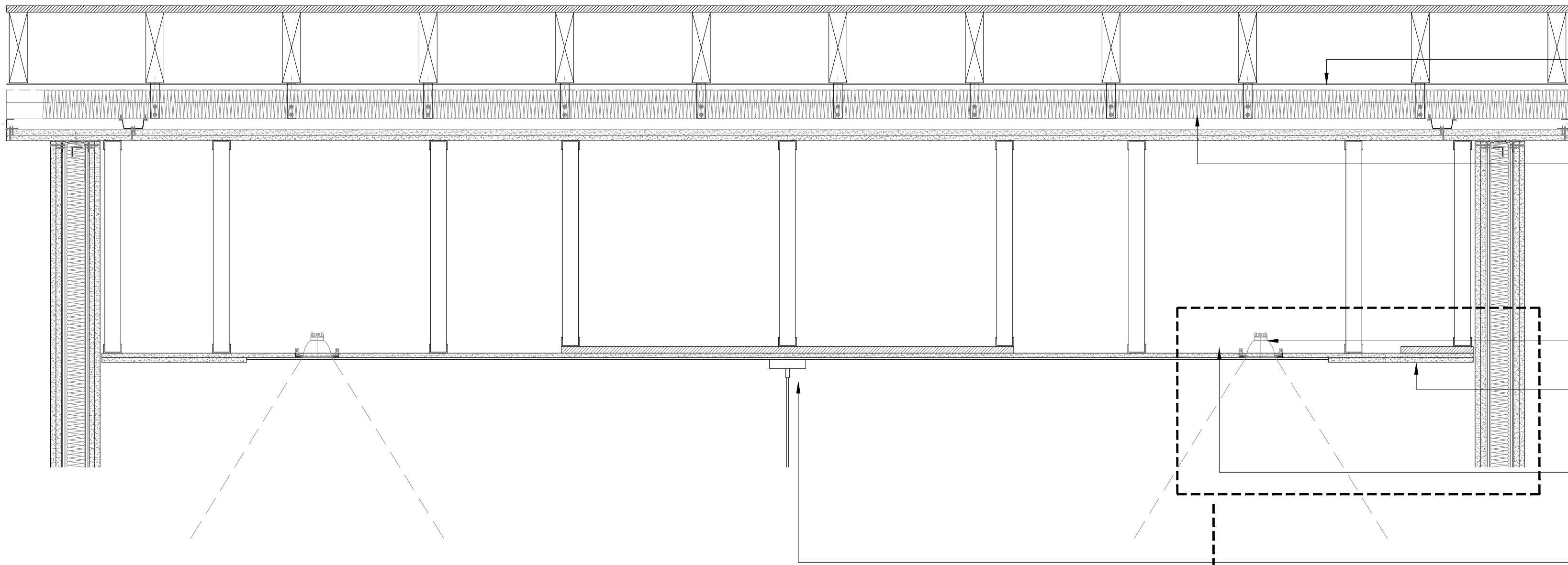


02
605
TYPICAL MEETING ROOM CEILING PLAN
SCALE - 1:20 @ A1
AS PROPOSED

PERIMETER BULKHEAD AROUND THE ROOM TO RECEIVE DECORATION - NOTE: DEPTH OF BULKHEAD VARIES TO AVOID INTERACTION DETAIL TO EXISTING COLUMNS. BULKHEAD FLANKING THE GLAZING TO INCORPORATE PATTERESSING TO SUPPORT HEAD FIXING DETAIL FOR CURTAIN TRACK.

NEW METAL TILES TO MIMIC EXISTING TO BE MECHANICALLY FITTED TO UNDERSIDE OF NEW MEETING ROOM DECORATIVE MF CEILINGS. TO RECEIVE PAINT FINISH IN LINE WITH THE DECORATION PLAN. STRUCTURAL ENGINEER TO REVIEW LOADING OF NEW CEILING AND ADVISE ON FIXING DETAIL TO STRUCTURAL JOISTED CEILING. NB SIZE OF METAL TILES IS APPROXIMATE TO BE IN KEEPING WITH EXISTING

NEW LIGHTING INCORPORATED CENTRALLY IN CEILING TILES.



03
605
TYPICAL MEETING ROOM CEILING SECTION
SCALE - 1:10 @ A1
AS PROPOSED

LINE OF HISTORIC METAL CEILING TILES FITTED DIRECTLY TO UNDERSIDE OF TIMBER JOISTS, TO BE RETAINED

NEW FIRE RATED CEILING TO UNDERSIDE OF THE EXISTING TIMBER JOISTS TO GROUND, FIRST, SECOND, THIRD AND FOURTH FLOOR CEILINGS AS DETERMINED BY THE FIRE CONSULTANT/BUILDING CONTROL. FIXING OF NEW CEILING TO BE CENTRAL TO EXISTING JOISTS, THROUGH EXISTING METAL CEILING TILES AT INTERVALS DETERMINED BY GYPSUM. HISTORIC METAL PANELS TO BE RETAINED AND PROTECTED BEHIND NEW FIRE RATED CEILING UNLESS RELOCATED AS FEATURE WITHIN SELECT MEETING ROOMS.

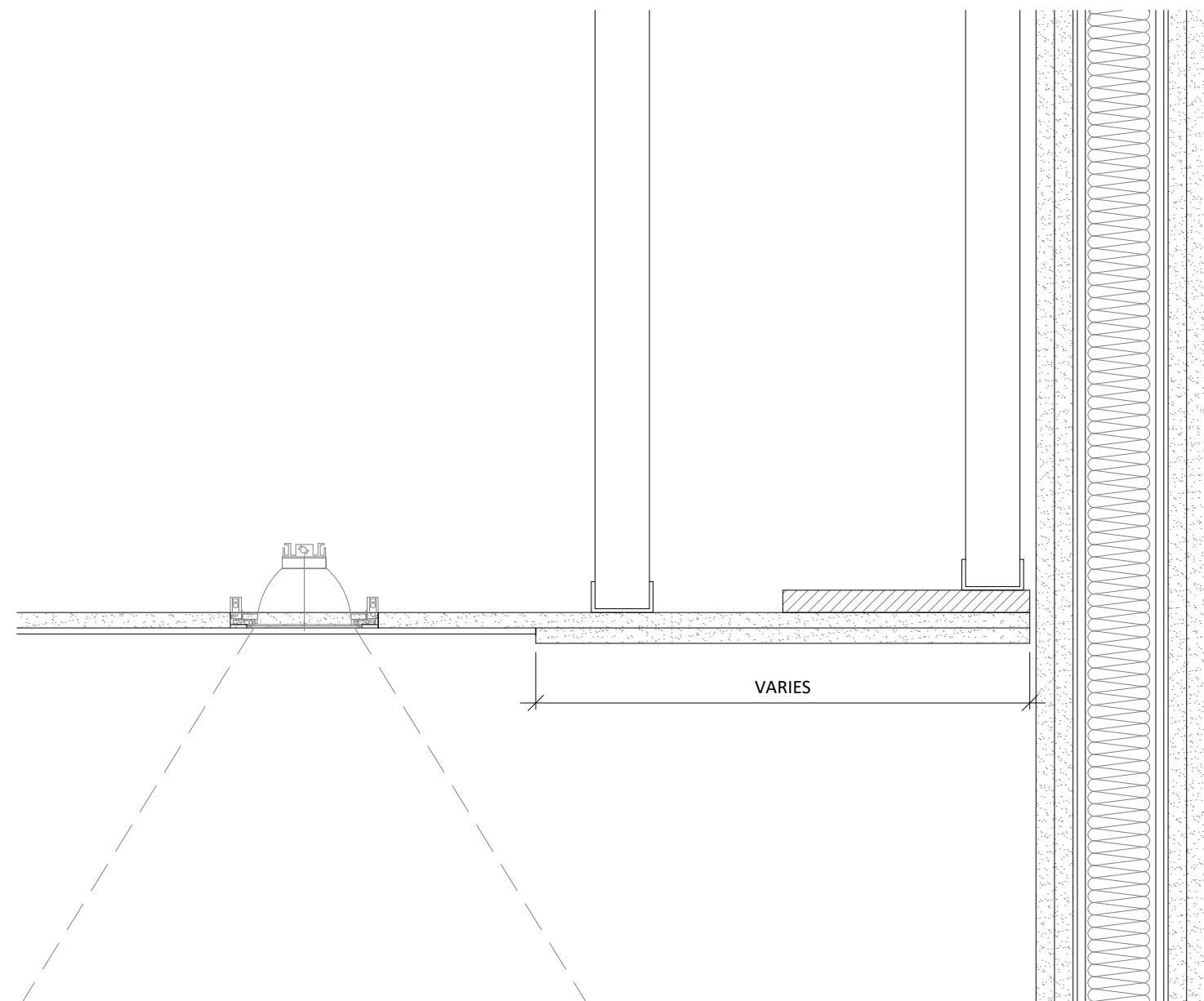
NEW LIGHTING INCORPORATED CENTRALLY IN CEILING TILES.

PERIMETER BULKHEAD AROUND THE ROOM TO RECEIVE DECORATION - NOTE: DEPTH OF BULKHEAD VARIES TO AVOID INTERACTION DETAIL TO EXISTING COLUMNS. BULKHEAD FLANKING THE GLAZING TO INCORPORATE PATTERESSING TO SUPPORT HEAD FIXING DETAIL FOR CURTAIN TRACK.

NEW METAL TILES TO MIMIC EXISTING TO BE MECHANICALLY FITTED TO UNDERSIDE OF NEW MEETING ROOM DECORATIVE MF CEILINGS. TO RECEIVE PAINT FINISH IN LINE WITH THE DECORATION PLAN. STRUCTURAL ENGINEER TO REVIEW LOADING OF NEW CEILING AND ADVISE ON FIXING DETAIL TO STRUCTURAL JOISTED CEILING.

FEATURE PENDANT LIGHT TO EACH SPACE TO BE MECHANICALLY FIXED THROUGH DECORATIVE CEILING AND TILING INTO PATTERESSED SUPPORT BEHIND.

04
605



04
605
TYPICAL MEETING ROOM PERIMETER DETAIL
SCALE - 1:5 @ A1
DETAIL SECTION

3.01	09/08/24	REVISED FOR PLANNING	SO	ARB
3.00	01/07/24	ISSUED FOR COMMENT	ARB	SO
REV	DATE	DESCRIPTION	DRAWN	CHECKED

A X I

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PROJECT
117 - 119
PORTLAND STREET
MANCHESTER
DRAWING REFERENCE
TYPICAL MEETING ROOM HISTORIC
CEILING DETAILS
AS PROPOSED

JOB REFERENCE	DRAWING SCALE	DATE	DRAWN	CHECKED
23 - 192	varies@A1	28/04/24	ARB	FWE
DRAWING REFERENCE	STAGE	REV		
AXI - 605	3	01		