

SOUTH BUILDING RCP EXTRACT - 1:100@A1

RCP SUBJECT TO FURTHER COORDINATION DURING STAGE 4

TO BE READ IN CONJUNCTION WITH BGY OUTLINE SPECIFICATION & 1046-ID SERIES FOR CEILING DETAILS

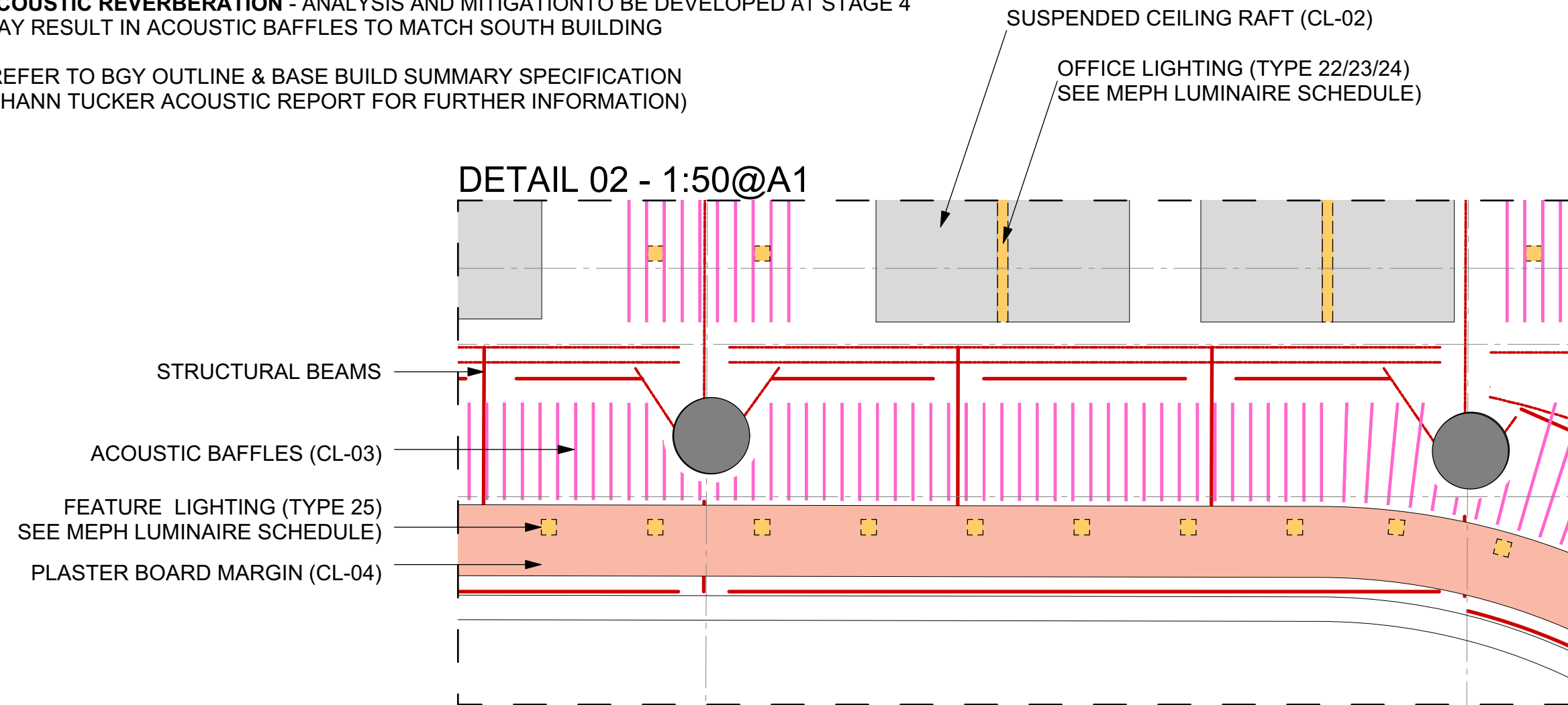
MECHANICAL VENTILATION - REFER TO MTT 2053-MTT-SB-02-DR-M-2000 SERIES FOR SOUTH BUILDING DESIGN

SPRINKLER DESIGN - TO BE CONTRACTOR DESIGN PORTION
REFER TO MTT 2053-MTT-ZZ-02-DR-FP-2000 SERIES FOR DISTRIBUTION ROUTES

FIRE ALARM - REFER TO MTT 2053-MTT-SB-02-DR-E-2000 SERIES FOR DESIGN

ACOUSTIC REVERBERATION - ANALYSIS AND MITIGATION TO BE DEVELOPED AT STAGE 4
MAY RESULT IN ACOUSTIC BAFFLES TO MATCH SOUTH BUILDING

(REFER TO BGY OUTLINE & BASE BUILD SUMMARY SPECIFICATION
& HANN TUCKER ACOUSTIC REPORT FOR FURTHER INFORMATION)



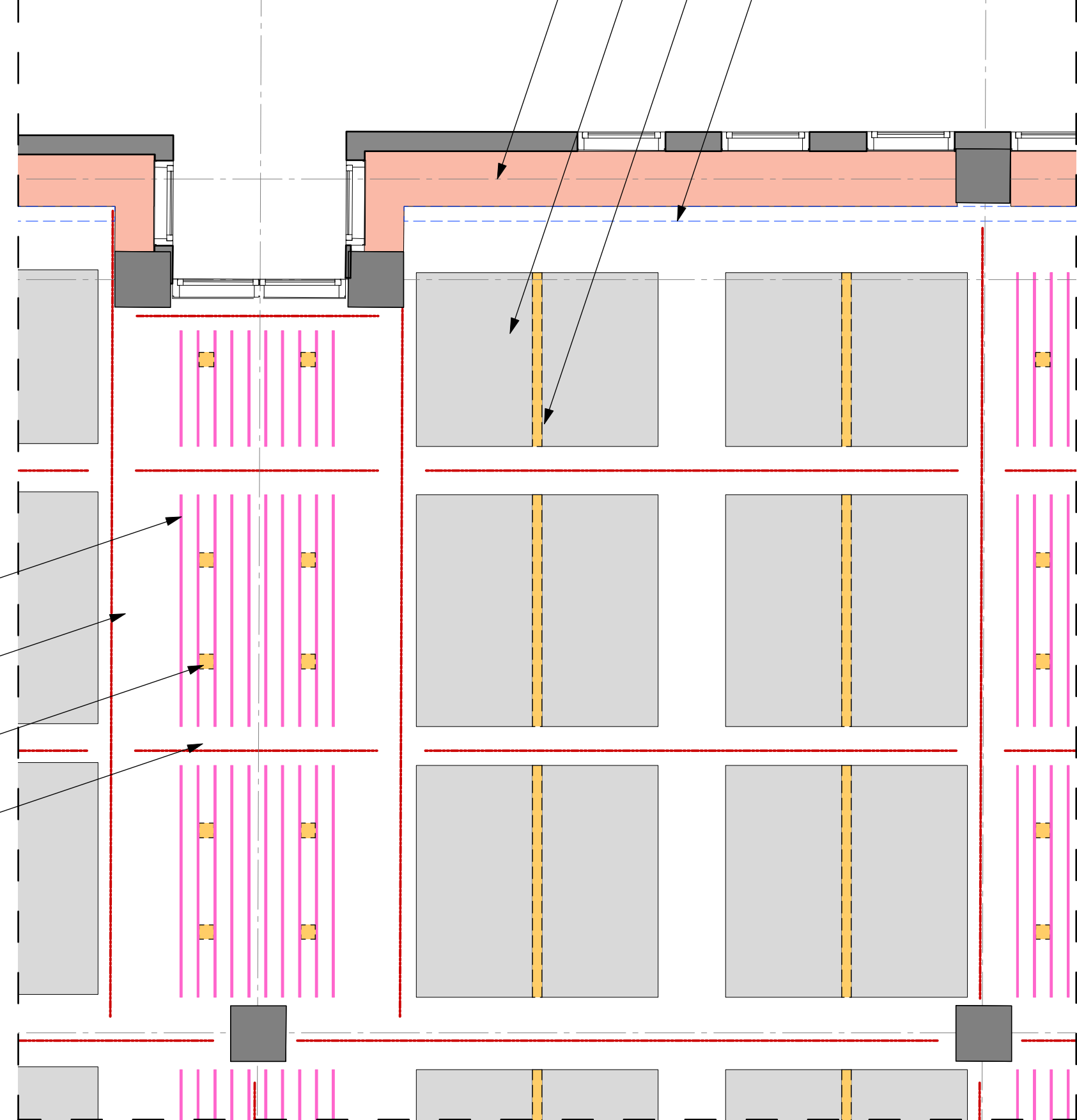
ACOUSTIC BAFFLES (CL-03)

STRUCTURAL BEAMS

FEATURE LIGHTING (TYPE 25)
SEE MEPH LUMINAIRE SCHEDULE

FCU GRILLES
(REFER TO MTT DRAWING)

DETAIL 01 - 1:50@A1



0 10 20 M

GENERAL NOTES.

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All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.

Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions.

Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.

This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.

All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect

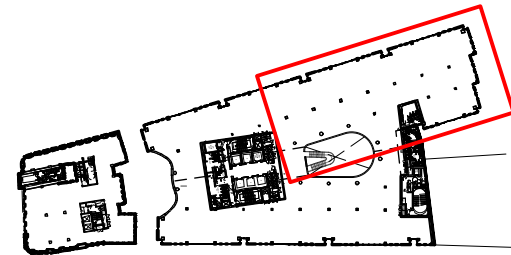
DO NOT SCALE FROM THIS DRAWING.

NOTES.

KEY:

- LIGHTING
(to MEPH luminaire schedule)
- CONTAINMENT
(to MEPH engineer's details)
- MECHANICAL
(to MEPH engineer's details)
- RAFT
(CL-02)
- BAFFLE
(CL-03)
- PLASTERBOARD
(CL-04 - General, CL-08 - Atrium)
- STRUCTURAL BEAM
(to structural engineer's details)
- CORES (stairs, lift, WCs, lobbies)
(to interior designer details)

Note:
ALT-01 to Existing structural soffit in North Building
ALT-02 to Existing structural soffit in South Building



P1 30/04/21 Stage 03 Issue RH
REV. DATE NOTE DRAWN

BGY

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CLIENT
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PROJECT
65 Fleet Street

DRAWING
**Reflected Ceiling Plan
Second Floor Detail
South Building**

SCALE
1:100 @ A1 (1:200 @ A3)

DATE
Apr. 2021

DWG No. **1046-RC-20** REVISION
P1

STATUS
Stage 3 APPROVED
RO