



ADJUSTABLE JET NOZZLE 400 Ø

Finished the same colour to match surrounding ceiling



SA02 = GILBERTS GHV DOUBLE DEFLECTION RECTANGULAR DIFFUSER 600x300

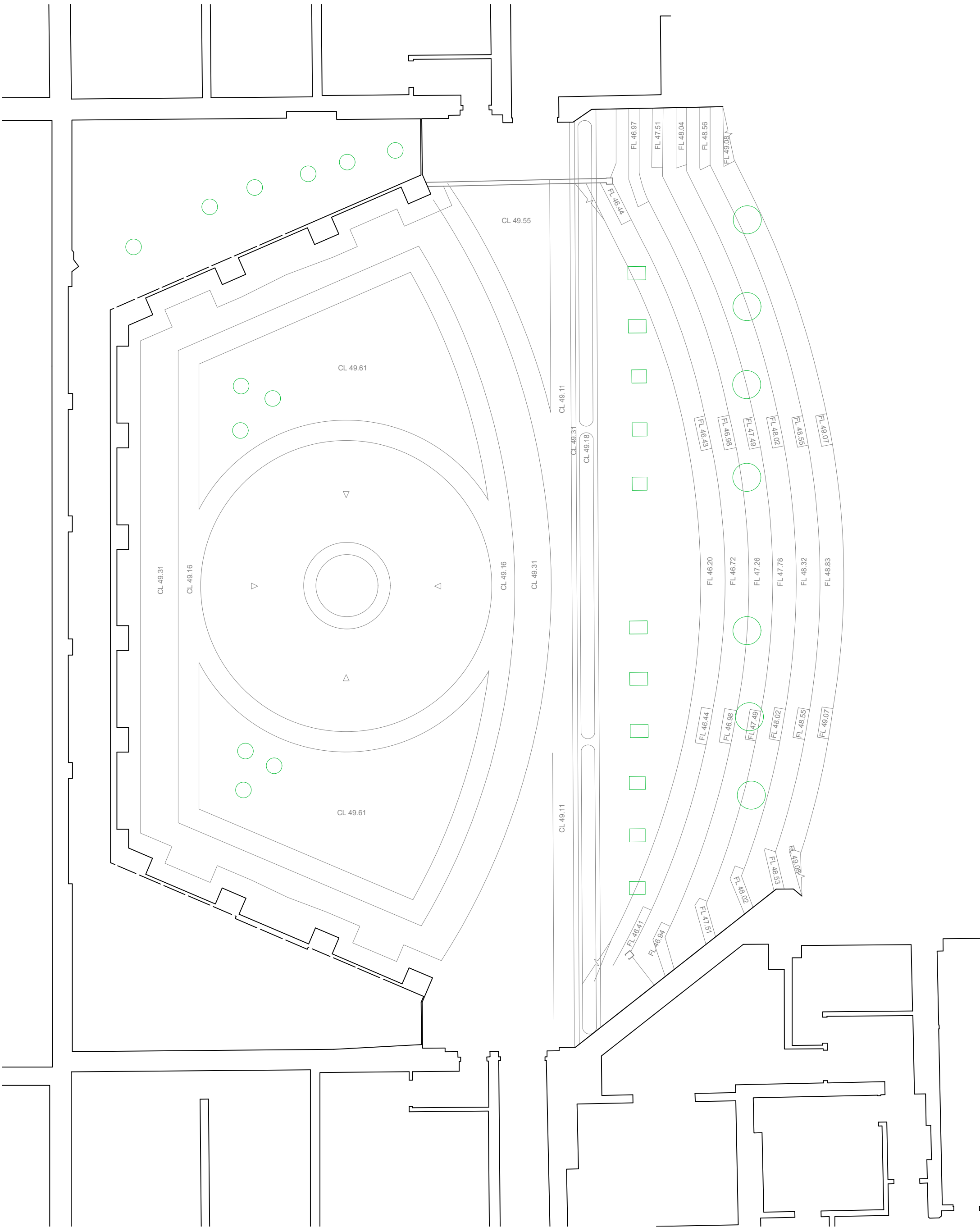
Finished the same colour to match surrounding ceiling

KEY

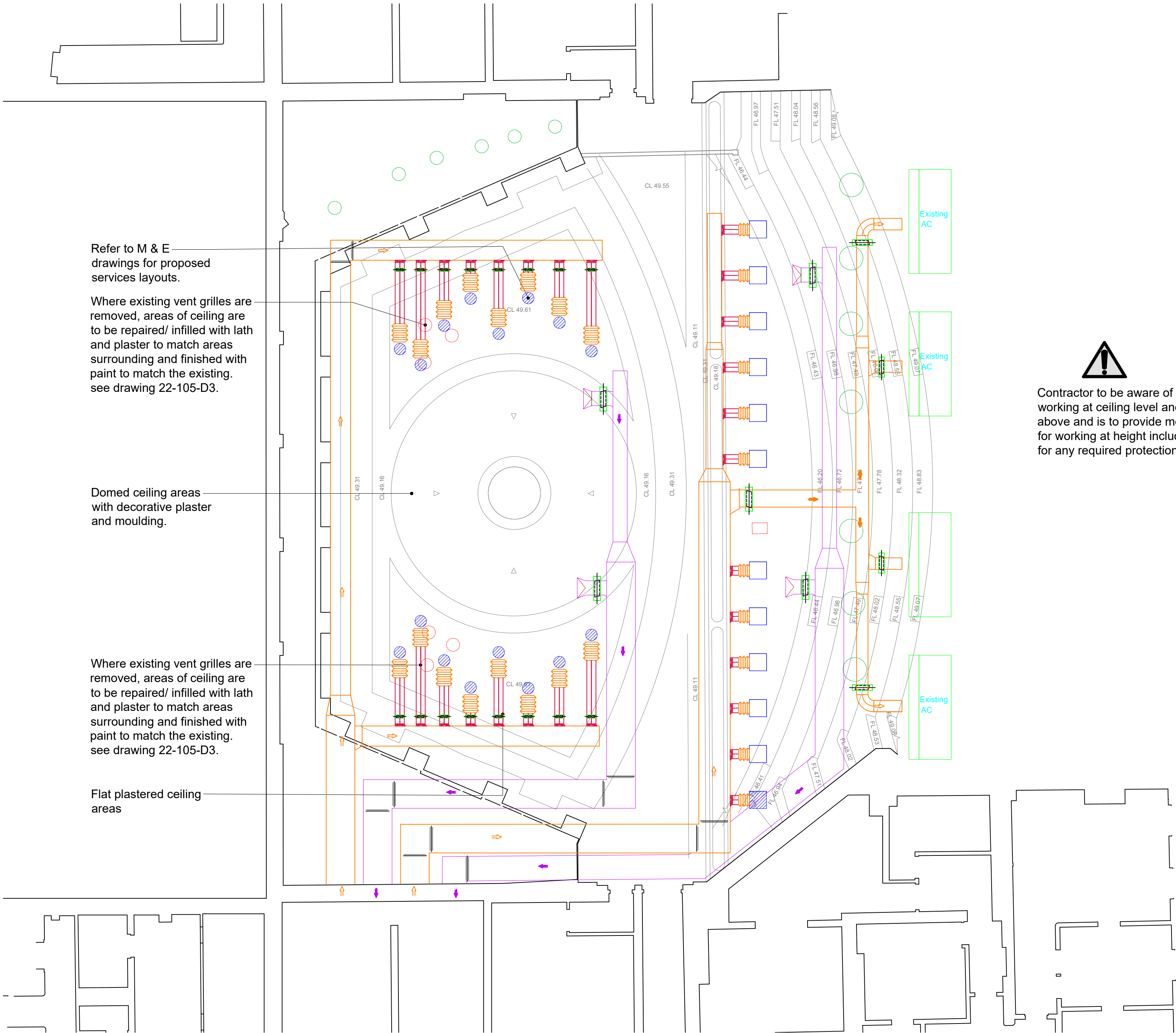
- EXISTING RECTANGUALR VENT GRILLE ENLARGED TO 600mm x 300mm (GILBERTS GHV DOUBLE DEFLECTION RECTANGULAR DIFFUSER 600x300)
- NEW RECTANGUALR VENT GRILLE 600mm x 300mm (GILBERTS GHV DOUBLE DEFLECTION RECTANGULAR DIFFUSER 600x300)
- NEW 400mm Ø CIRCULAR VENT GRILLE POSITION
- EXISTING VENT GRILLE
- EXISTING CIRCULAR VENT GRILLE REMOVED AND CEILING MADE GOOD
- PROPOSED DUCTING ROUTED IN VOID ABOVE CEILING

GENERAL NOTES

- Do not scale from this print or use as a template.
- All dimensions must be verified on site before any work is put in hand and any discrepancies must be reported to the Architect. Where any variations occur between small scale and detailed drawings, detail drawings should be worked from.
- Copyright of this drawing is reserved by Osbornes and is issued on condition that it is not copied or disclosed to any third party either wholly or in part without the consent of Osbornes in writing.



EXISTING AUDITORIUM REFLECTED CEILING PLAN 1:100



PROPOSED AUDITORIUM REFLECTED CEILING PLAN 1:100



Contractor to be aware of dangers of working at ceiling level and void areas above and is to provide method statements for working at height including allowances for any required protection.

REV D: 20/12/2022 Perforated ceiling removed, additional circular ceiling vent added.
REV C: 15/07/2022 Layout updated based on M&E consultants design
REV B: 11/07/2022 notes altered.
REV A: 01/06/2022 Duct penetrations altered

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CLIENT ATG
PROJECT MANCHESTER PALACE THEARTE
TITLE EXSITING AND PROPOSED REFLECTED CEILING PLANS GRAND TIER
SCALE 1:100 @ A1
DATE MAY 2022
DRAWN TL
DRAWING NUMBER 22-105-GA1D