

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE CHECKED ON SITE.

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTS AND STRUCTURAL ENGINEERS DRAWINGS AND WITH THE PROJECTS SCHEDULES

2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT

4. ALL METAL DUCTWORK TO BE IN ACCORDANCE WITH HVCA DW/144 5. FIRE DAMPERS TO BE PROVIDED AT ALL INTERSECTIONS WITH THE FIRE

6. PROVIDE ACCESS DOORS IN ACCORDANCE WITH DW/144. WHERE POSSIBLE, LOCATE DAMPERS IN PROXIMITY TO ONE ANOTHER TO SHARE A COMMON ACCESS DOOR AND MINIMISE CEILING VOID ACCESS. WHERE POSSIBLE, LOCATE ACCESS DOORS WITHIN EASILY ACCISSIBLE AREAS SUCH AS CORE

7. LOCATE VOLUME CONTROL DAMPERS IN ACCORDANCE WITH MANUFACTURER REQUIREMENTS AND WHEREVER PRACTICABLE

02.11.2020 UPDATED TO SUIT COMMNETS AND RCP
01-10.2020 UPDATED TO SUIT MBA COMMENTS AND GLP RE-DESIGN 07-08-2020 ISSUED FOR APPROVAL. SERVICES RE-COORDINATED TO SUIT NEW CEILING HEIGHTS IN LOBBY AREA Description

Mechanical Services

Marks Barfield Architects



CONSTRUCTION ISSUE

DRAWN CADTECH DATE 15/06/20