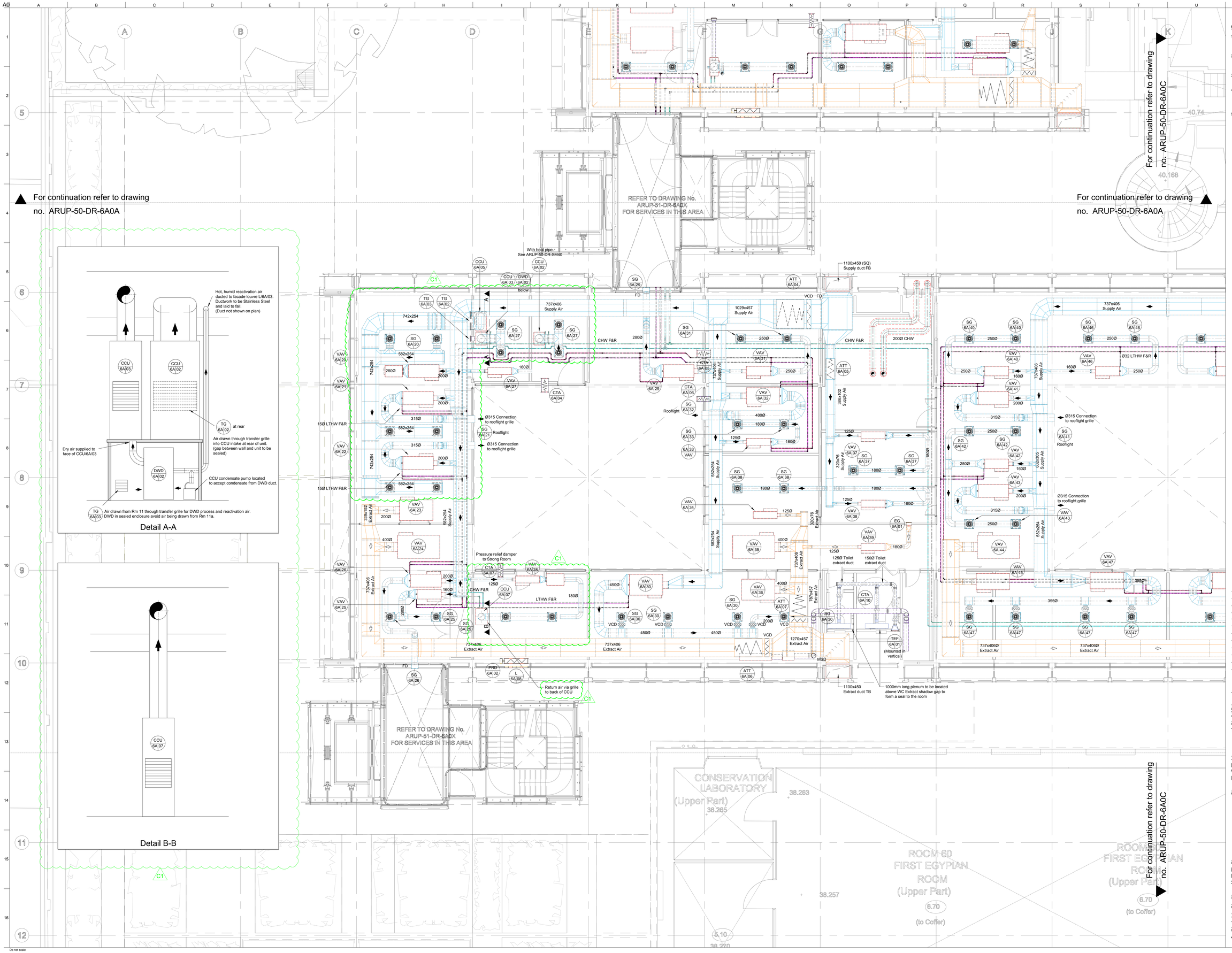


Notes:-

1. This drawing represents design intent but the final built layout is subject to coordination by the architect.
2. This drawing is to be read in conjunction with all Electrical, Mechanical, Public Health, Structural and Architectural drawings.
3. Refer to schematics for ductwork sizes, pipework sizes and volume flow rates.
4. All ductwork terminating in dampers or open ends must be finished with 60% free area insect mesh with maximum hole size 1mm unless otherwise specified.
5. All exhaust ductwork from dehumidifiers to be stainless steel

| Issue | Date | By | Chkd | Appd |
|---|---|---|---|---|
| C1 | 26/08/11 | RW | AD | AS |
| Construction | | | | |
| T3 | 17/03/11 | MO | AD | AS |
| Tender | | | | |
| T2 | 24/02/11 | MO | AD | AS |
| Tender | | | | |
| T1 | 28/01/11 | MO | AD | AS |
| For Information | | | | |
| 01 | 20/08/10 | TB | AD | AS |
| Stage E | | | | |

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Client
The British Museum

Job Title
British Museum
World Conservation and Exhibitions Centre

Key Plan

Drawing Title
Mechanical Services
Level 6A Layout
Sheet B

Scale at A0 1:50

Discipline Mechanical

Job No 124020

Drawing Status Construction

Drawing No ARUP-50-DR-6A0B

Issue C1

Do not scale

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