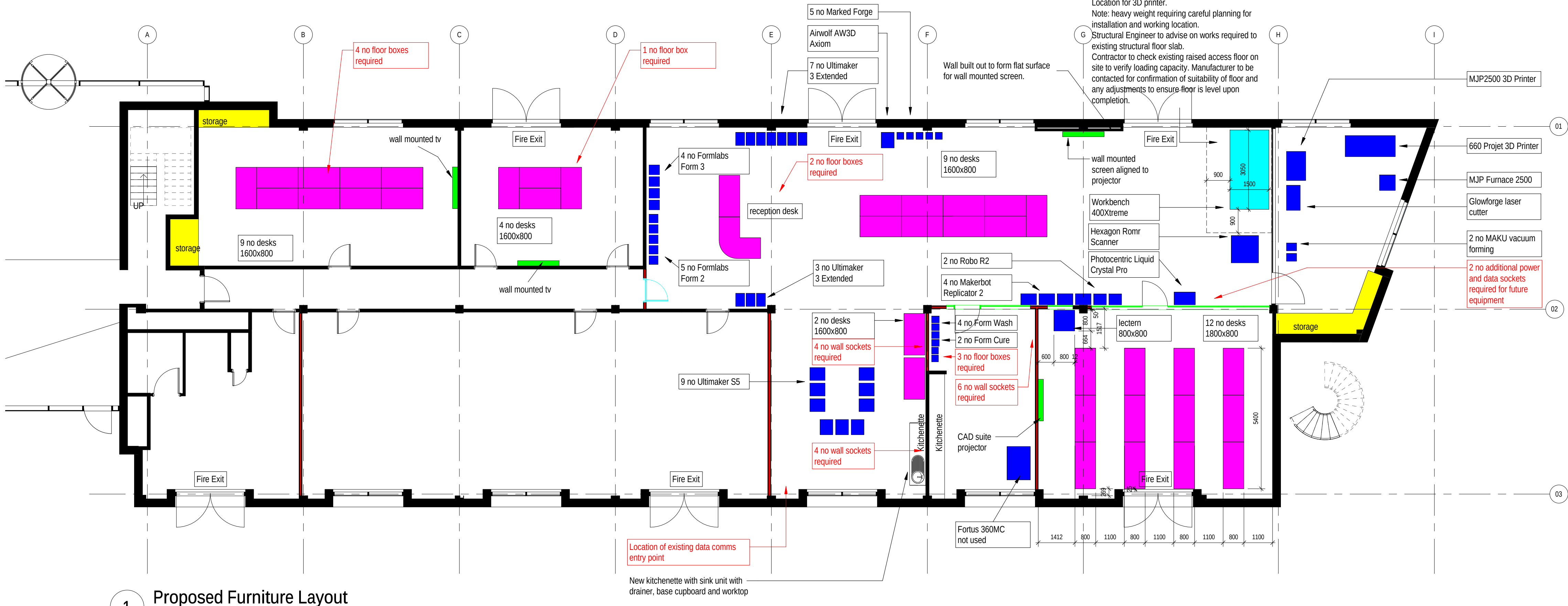


Proposed Furniture and Equipment Key

- Furniture
- Electrical equipment
- Wall mounted technology
- Storage



1 Proposed Furniture Layout  
1:100

Proposed Partitions and Doors

- New Stud Partition
- Existing Door to be removed and relocated in position shown.
- Door to be removed
- Door to be retained
- Existing glazed screen and doors to be carefully dismantled and erected in location indicated on Proposed layout.

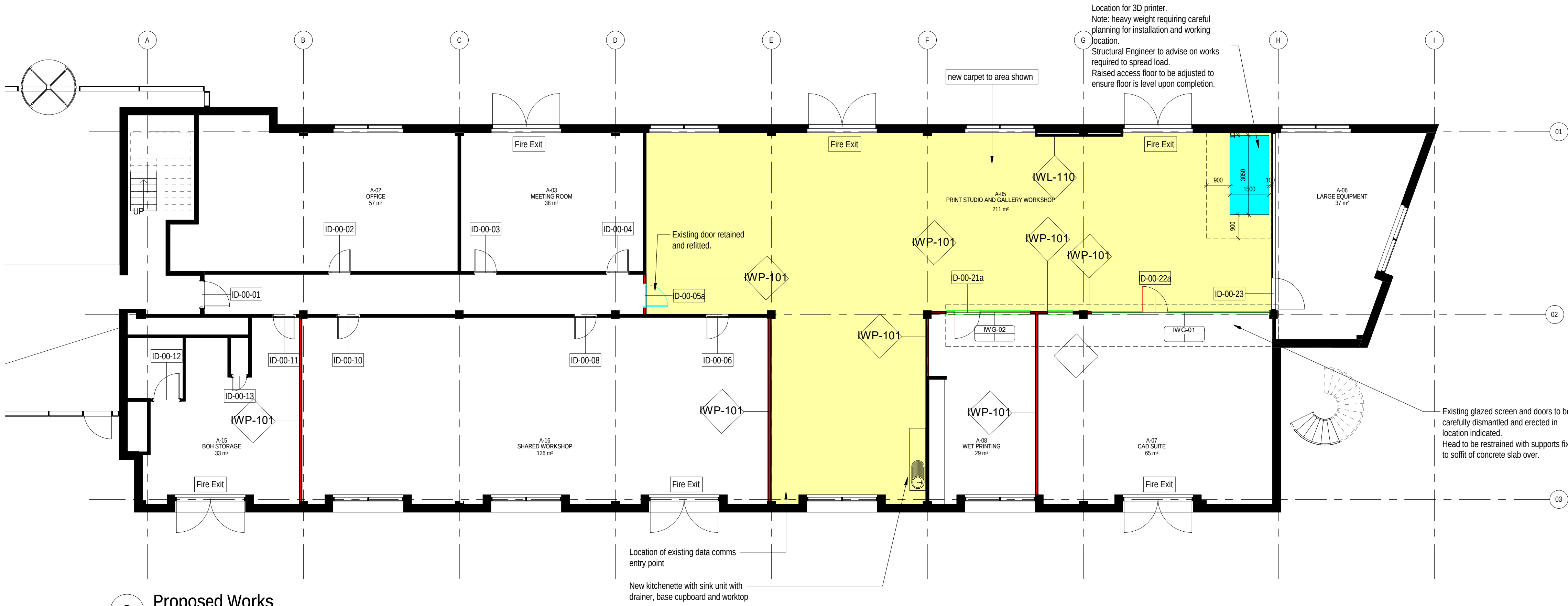
All existing and proposed walls and partitions are to be made good and painted with water based eggshell paint: Dulux Trade or equal approved.

Skirtings and door frames to be made good and paint with water based gloss paint: Dulux Trade or equal approved.

All timber doors to be made good and recoated to match existing finishes.

Existing glazed doors and screens, where retained, are to be renovated and repaired.

- New full height internal stud partitioning system. 2no. 12.5mm tapered edge WallBoard. to each side of 70mm 'C' Stud partition studwork.
- 30 minute maximum Fire Rating.
- 45dB maximum Acoustic Rating.
- 4600mm maximum partition height.
- Duty: Severe
- System manufacturer: British Gypsum



2 Proposed Works  
1:100

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING

ANY DRAWING ERRORS OR DIVERGENCIES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING BEFORE WORK COMMENCES:

- THE CDM DESIGN ISSUES REGISTER
- THE BDP RISK SERIES OF DRAWINGS
- THE PROJECT CDM RISK REGISTER

NOTES

These drawings have been prepared based on plans provided to BDP and have not been verified by measured or intrusive survey. All dimensions to be checked on site before commencing construction and installations.

The requirements for Change of Use under Planning are to be confirmed by the University.

Existing Fire Strategy to be provided by the University prior to commencement of site operations.

Existing services are to be fully investigated and recorded by the contractor prior to commencement on any operations.

|     |                                  |    |    |          |
|-----|----------------------------------|----|----|----------|
| P05 | Tender issue                     | SB | DD | 12.11.19 |
| P04 | CAD suite amended                | SB | DD | 05.11.19 |
| P03 | Renumbered. Updated for approval | SB | DD | 29.10.19 |
| P02 | Amended following client meeting | SB | DD | 11.10.19 |
| P01 | First Issue                      | SB | DD | 08.10.19 |

| REVISION | DESCRIPTION | DRAWN | CHECKED | DATE |
|----------|-------------|-------|---------|------|
|----------|-------------|-------|---------|------|

REVISION



BDP.

11 Ducie Street  
PO Box 85  
Piccadilly Basin  
Manchester  
M60 3JA  
United Kingdom

T +44 (0)161 828 2200  
www.bdp.com

PROJECT TITLE  
Turing House Feasibility

BDP JOB NUMBER  
P2008524

PROJECT CLASSIFICATION  
Commercial In Confidence

SUSTAINABILITY

DRAWING TITLE  
Proposed Ground Floor Plan

SCALE  
@ A1

DATE FIRST ISSUED  
10/02/19

REVISION NO.  
1338B-BDP-Z22-GF-DR-A-000015

REVISION  
P05