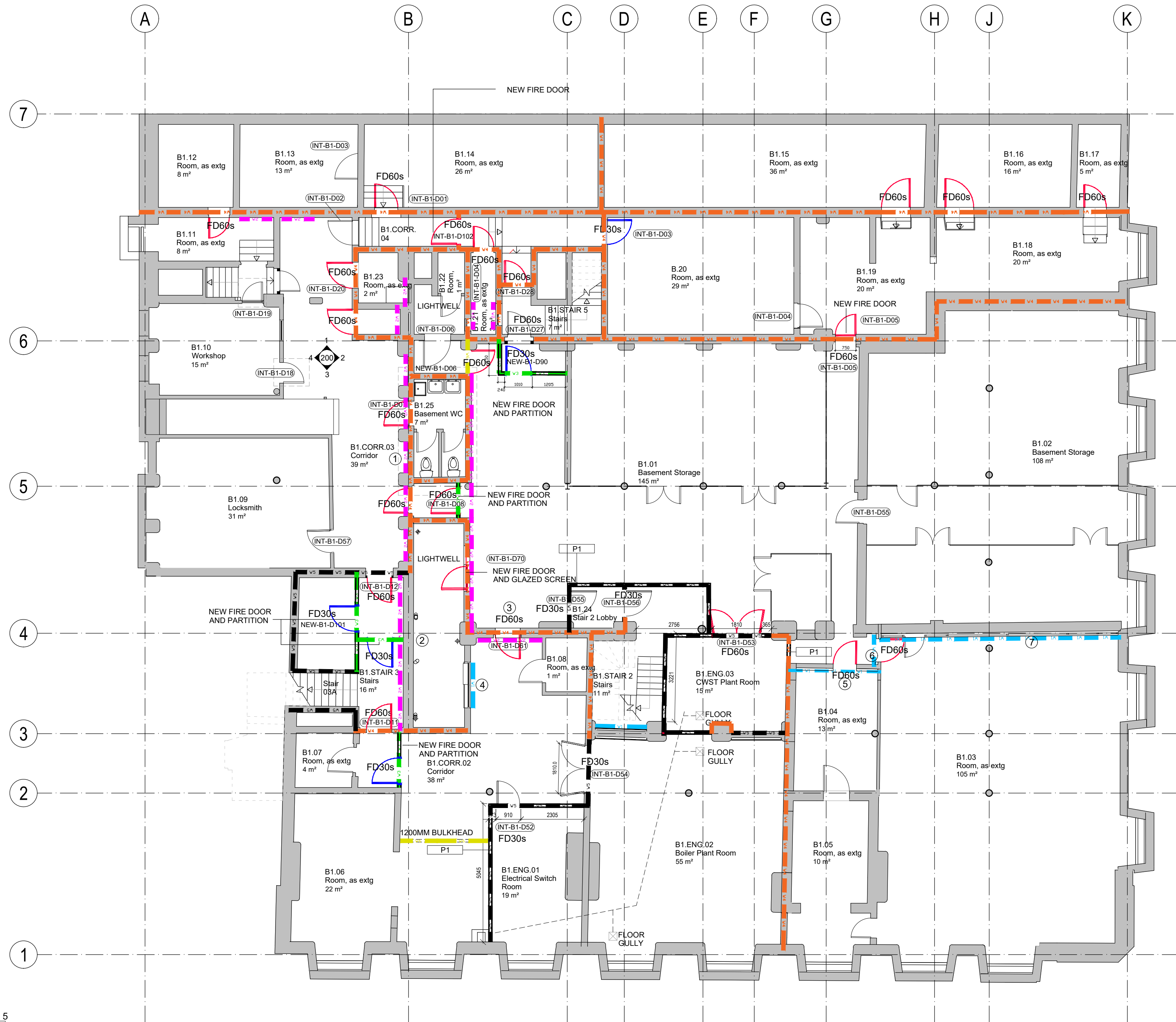


- notes:
- DO NOT SCALE FROM THIS DRAWING - USE FIGURED DIMENSIONS ONLY.
 - TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS / SPECIALISTS DRAWINGS. REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES.
 - ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES.

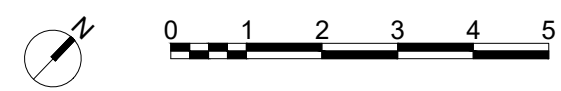


Wall Types Key:

- WALL TYPE W1**
SHAFTWALL - NBS K10 - 255
BOARD TYPE: 19mm Coreboard and 2x15mm FireLine+skim room side
STUDS TYPE: Gyplframe 60 | 70 at 600mm centres
ACOUSTIC: Rw45 - 25mm Isover Acoustic Partition Roll (APR 1200)
FIRE: 60mins
Bg Ref: A206197s
- WALL TYPE W2**
SHAFTWALL OVER WINDOWS AT HIGH LEVEL - NBS K10 - 255
BOARD TYPE: 19mm Coreboard and 2x15mm FireLine+skim room side
STUDS TYPE: Gyplframe 60 | 70 at 600mm centres
ACOUSTIC: Rw45 - 25mm Isover Acoustic Partition Roll (APR 1200)
FIRE: 60mins
Bg Ref: A206197s
- WALL TYPE W3**
NEW PARTITIONS FR30 - NBS K10 - 125
BOARD TYPE: One layer of 15mm Gyproc SoundBloc+skim
STUDS TYPE: Gyplframe 70 S 50 at 600mm centres
ACOUSTIC: Rw47 - 25mm Isover Acoustic Partition Roll (APR 1200)
FIRE: 30mins
BG Ref: A206197s
- WALL TYPE W4**
EXISTING WALLS REPAIRED (BRICK)
RED BRICK TO MATCH EXISTING WITH LIME MORTAR
- WALL TYPE W5**
EXISTING WALLS REPAIRED (PLASTER)
TO ACHIEVE FR60 FIRE RATING
- WALL TYPE W6**
FR60 FIRE WALL - NBS K10 - 125
BOARD TYPE: ONE LAYER 15MM GYPROC SOUNDBLOC F+SKIM
STUDS TYPE: GYPFRAME 70 S 50 AT 600MM CENTRES ACOUSTIC:
RW47
FIRE: 60MINS
BG REF: A206302

Notes Key:

- 5 NO HISTORIC HIGH LEVEL WINDOWS TO BE RETAINED IN SITU AND OVERBOARDED TO ACHIEVE 60 MINUTE FIRE RATING TO EXTERNAL WALL TO LIGHTWELL.
- 3 NO EXISTING HISTORIC WINDOWS TO BE RETAINED IN-SITU.
- EXISTING HISTORIC TIMBER FRAMED OVER DOOR FAULNT TO BE RETAINED IN-SITU AND NEW WALL LININGS INSTALLED TO OPENING TO ACHIEVE 60 MINUTE FIRE RATING.
- EXISTING HISTORIC WINDOW TO LIGHTWELL TO BE RETAINED AND WALL OVERBOARDED INTERNALLY TO ACHIEVE 60 MINUTE FIRE RATING TO LIGHTWELL.
- EXISTING HISTORIC DOOR TO BE REMOVED AND PLACED INTO STORAGE WITHIN THE BUILDING.
- EXISTING HISTORIC TIMBER FRAMED AND TIMBER VERTICALLY CLAD PARTITION TO BE RETAINED IN SITU AND NEW FIRE RATED PARTITION INSTALLED WITH NEW 60 MINUTE FIRE RATED PARTITION SYSTEM.
- EXISTING HISTORIC TIMBER GLAZED SCREEN TO BE RETAINED IN SITU AND NEW PARTITION LINING SYSTEM TO BE INSTALLED TO ACHIEVE 60 MINUTE FIRE RATING.



B	NEW_STAIR_LOBBIES	09/04/21	TB	LM
A	WALLTYPE_UPDATE	31/03/21	SK	LM
REVISIONS	FIRST_ISSUE_FOR_COSTING	26/03/21	TB	LM

DATE: DRAWN: CHECK

CLIENT	Manchester Metropolitan University
PROJECT	Ormond Building
TITLE	PROPOSED BASEMENT WALL TYPES
NUMBER	20608_P211
REVISION	B
STATUS	PLANNING
SCALE	1:100 @A1
DATE	05/03/21
DRAWN BY	TB
CHECKED BY	SG

seven.

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