

NOTES:

Print PDF in Colour.
Drawings to be read in conjunction with EFL Consulting fire strategy.

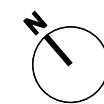
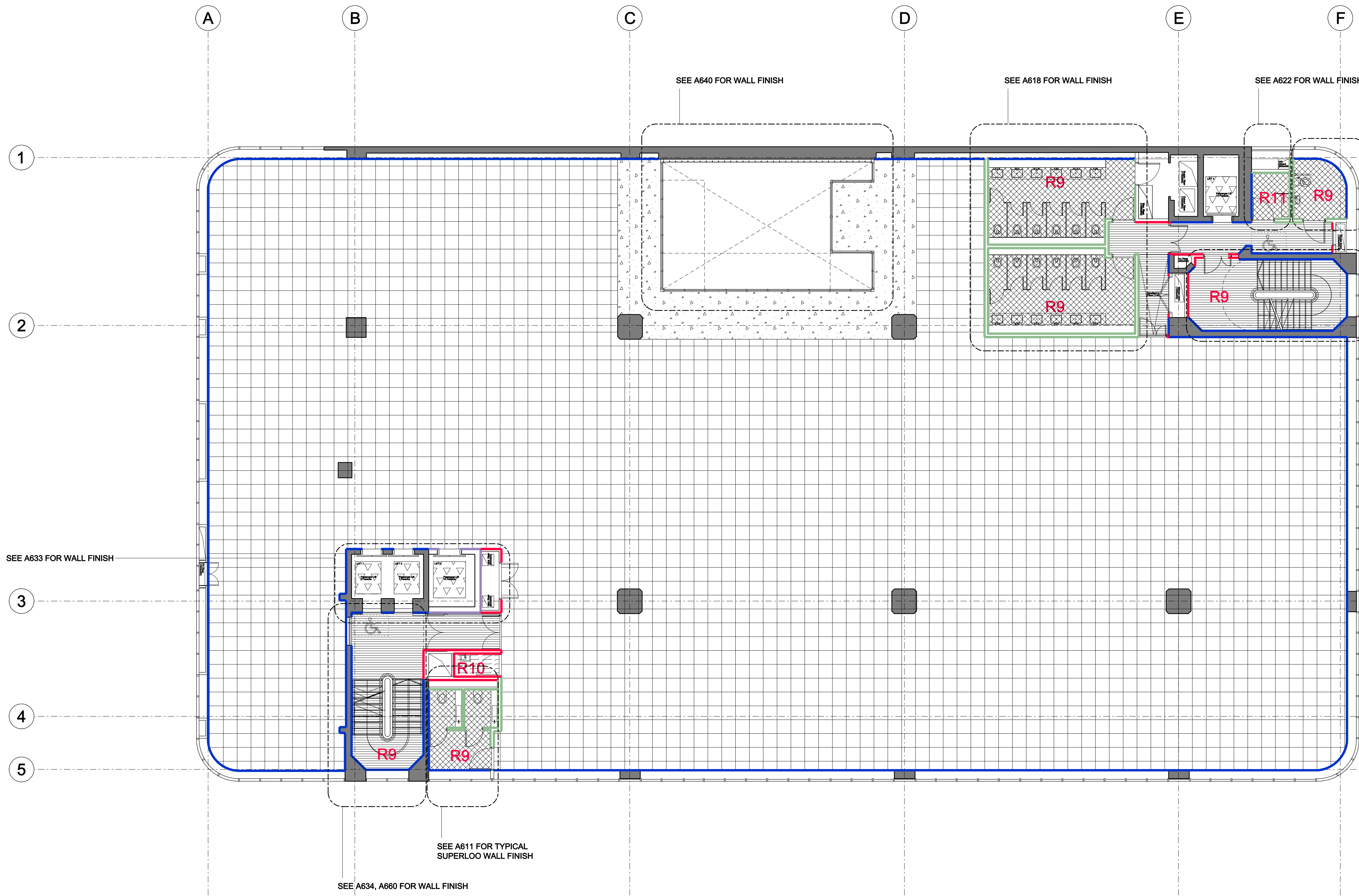
Drawings to be read together:
A500 series Sections
A250 series Fire Strategy drawings
A350 series Sound performance

Floor Finishes Key:

- FEATURE STAIR TERRAZZO (20-55-77/170E)
- ATRIUM TERRAZZO (20-55-77/170A)
WITH LEVELING SCREED (20-55-15/110)
- RAISED ACCESS FLOOR (20-55-70/170)
- OPTION 1: CARPET (20-55-75/110)
OPTION 2: MAKE GOOD EXISTING (10-70-15/150)
- TERRAZZO WITH ADEQUATE SLIP RESISTANCE (20-55-77/170A)
- EXISTING FLOOR MAKE GOOD IF REQUIRED
WITH UNTI SLIP PAINT (20-15-05/110)
- FEATURE FLOOR TERRAZZO (20-55-77/170A,
20-55-77/170B, 20-55-77/170C, 20-55-77/170D)
WITH STRIP MOVEMENT JOINT (45-75-50/420)
- TERRAZZO (20-55-77/170F)
- PLYWOOD (20-55-05/150A)
- MATWELL (35-05-35/135A)
- BLACK GRANITE (20-55-35/130)
- LEVELING SCREED (20-55-15/115B)
WITH ANTI SLIP PAINT TO LG FLOOR (20-55-15/115A, 45-35-84/346)
- TERRACE DECK (20-15-25/125)
- RUBBER FLOOR (20-55-75/165)

Wall Type Key:

- ALL CONCRETE COLUMNS TO BE EXPOSED AND MAKE GOOD
UNLESS WHERE STATED OTHERWISE. (10-70-15/120)
- ALL WINDOW CILL TO PAINT WHITE UNLESS IT SPECIFIED
OTHERWISE (35-05-50/150B)
- ALL WALL TO BE PAINTED WHITE UNLESS SPECIFIED OTHERWISE
(35-85-60/195B)
- EXISTING WALL MAKE GOOD, PLASTERBOARD WHERE
NECESSARY AND PAINT (25-85-45/140A)
- PLASTERBOARD (25-85-45/140B, 25-15-25/135A)
- PLASTERBOARD WITH WATER RESISTANCE
(25-85-45/140D, 25-15-25/135B)
- BLOCKWORK WALL (25-10-55/165A)
- BLOCKWORK WALL WITH PLASTERBOARD LINING
(25-10-55/165B WITH 25-85-45/140C / 25-85-45/140D)
- RECEPTION FEATURE WALL (REFER TO A801)
- GLASS WALL SYSTEM (25-90-35/120, 25-05-60/165)
- SHAFT WALL (REFER TO STRUCTURE ENGINEER'S DRAWING)
- NEW CURTAIN WALL SYSTEM (REFET TO A710)



0 1 5 10m

REV.	DATE	DESCRIPTION
-	26.10.2017	ISSUED FOR TENDER

REV.	DATE	DESCRIPTION

NOTES:

- ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS
- DO NOT SCALE FROM THIS DRAWING
- REPORT ANY ERRORS, CONTRADICTIONS, & OMISSIONS TO THE ARCHITECT AS SOON AS POSSIBLE
- WHEN THIS DRAWING IS ISSUED IN DWG FORMAT IT IS AN UNCONTROLLED VERSION ISSUED TO ENABLE THE RECIPIENT TO PREPARE THEIR OWN DRAWINGS FOR WHICH THEY ARE SOLELY RESPONSIBLE. IT IS BASED ON BACKGROUND INFORMATION CURRENT AT TIME OF ISSUE.
- BEN ADAMS ARCHITECTS ACCEPTS NO LIABILITY FOR ANY SUCH ALTERATIONS OR ADDITIONS TO OR DISCREPANCIES ARISING OUT OF CHANGES TO SUCH BACKGROUND INFORMATION WHICH OCCUR AFTER IT IS ISSUED BY BEN ADAMS ARCHITECTS.

KEY:

- INDICATES PRIMARY STRUCTURE

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JOB NO: 16-100
SCALE: 1:100 @ A1
STAGE: RIBA STAGE 4

DRAWING NAME: SECOND FLOOR - PROPOSED FLOOR
FINISH AND WALL TYPE PLAN

PROJECT NAME: EXPRESS BUILDING, MANCHESTER

DRAWING NO: A352/-