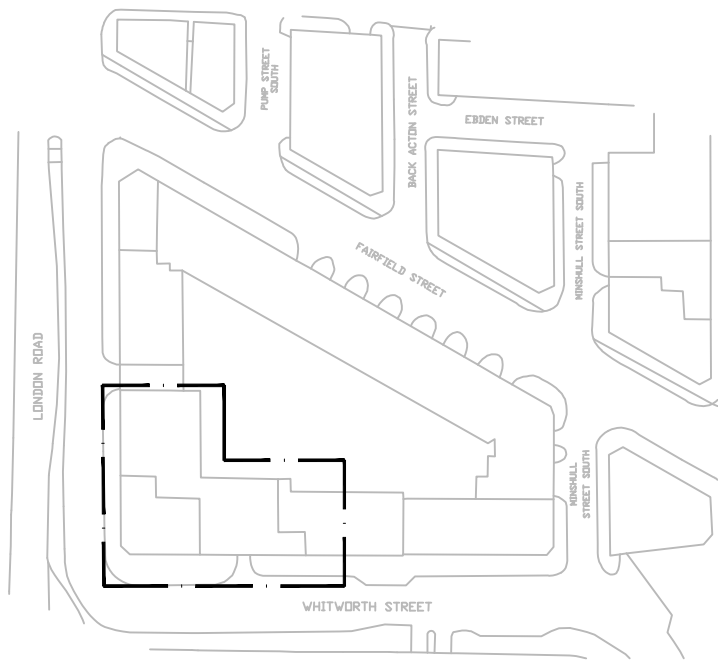
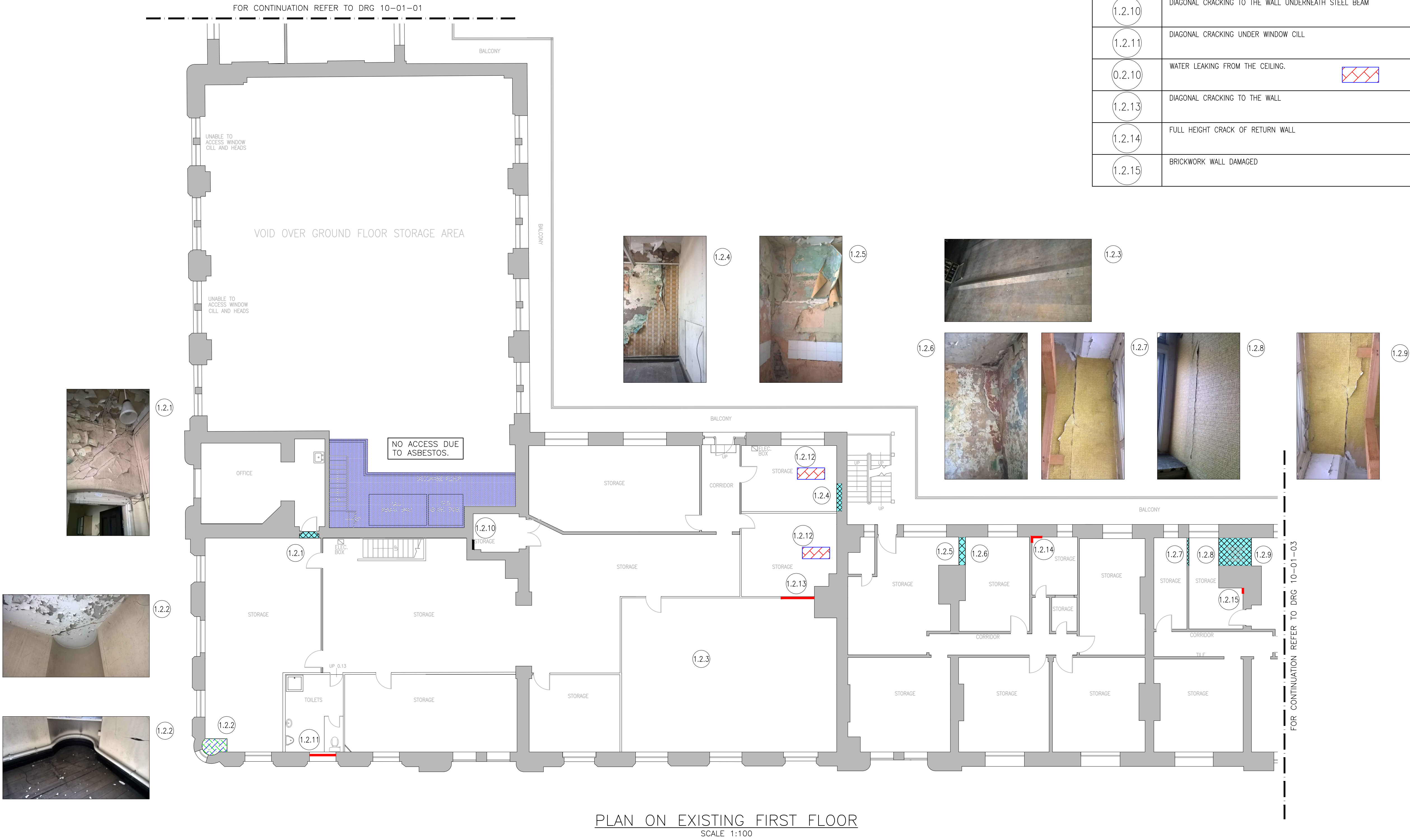


REF	OBSERVATION
1.2.1	DIAGONAL CRACK TO BOTH SIDE OF WALL ABOVE DOOR.
1.2.2	CRACK TO CORNER OF CEILING AND EVIDENCE OF WATER DAMAGE TO TIMBER FLOOR.
1.2.3	TIMBER FLOOR WARPED DUE TO PREVIOUS DAMP.
1.2.4	DIAGONAL CRACKING TO WALL EVIDENT TO ONE SIDE ONLY.
1.2.5	DIAGONAL CRACK TO WALL EVIDENT TO BOTH SIDES. CRACK EXTENDS FULL HEIGHT.
1.2.6	DIAGONAL CRACK TO WALL EVIDENT TO BOTH SIDES. CRACK EXTENDS FULL HEIGHT.
1.2.7	FULL HEIGHT STRAIGHT CRACK TO PLASTER TO PARTITION WALL.
1.2.8	FULL HEIGHT STRAIGHT CRACK TO BOTH SIDES. POTENTIAL VOID BEHIND WALL.
1.2.9	FULL HEIGHT STRAIGHT CRACK TO BOTH SIDES. POTENTIAL VOID BEHIND WALL.
1.2.10	DIAGONAL CRACKING TO THE WALL UNDERNEATH STEEL BEAM
1.2.11	DIAGONAL CRACKING UNDER WINDOW CILL
0.2.10	WATER LEAKING FROM THE CEILING.
1.2.13	DIAGONAL CRACKING TO THE WALL
1.2.14	FULL HEIGHT CRACK OF RETURN WALL
1.2.15	BRICKWORK WALL DAMAGED

- NOTES:**
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
 2. DO NOT SCALE THIS DRAWING.
 3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
 4. DRAWING TO BE READ IN CONJUNCTION WITH DETAILED VISUAL SURVEY REPORT BY CURTINS CONSULTING.

LEGEND

NO ACCESS – ASBESTOS.



KEY
SCALE 1:1500

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Project:	LONDON ROAD FIRE STATION
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Drg Title:	FIRST FLOOR OBSERVATIONS SHEET 2 OF 3
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Scale:	Size:	First Issue:	Drawn:	Checked:
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