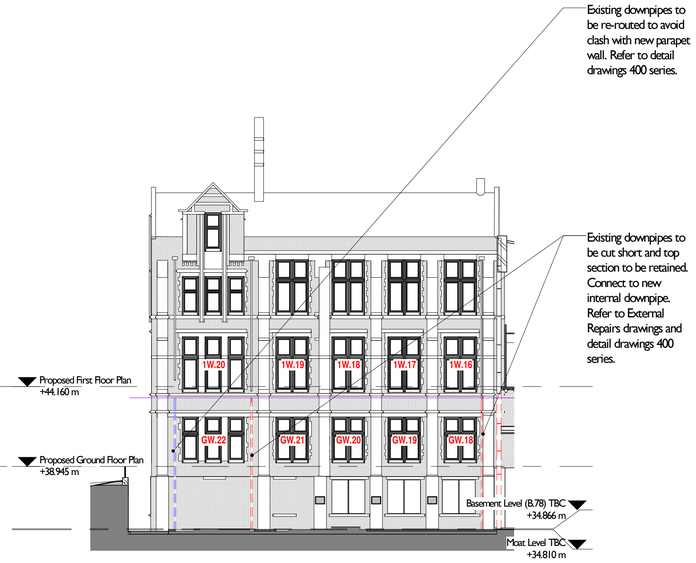



**1 / 0179 Demolition - Elevation 1**
1 : 200




**2 / 0179 Demolition - Elevation 6**
1 : 200




**3 / 0179 Demolition - Elevation 4**
1 : 200

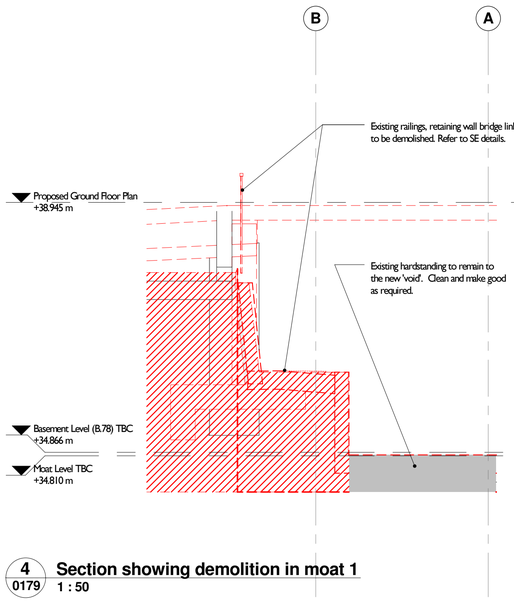
Remove existing internal window board. Form cuts in existing plaster in line with reveals to allow plaster below window to be removed without damage or disturbance to the plaster either side, and remove sufficient plaster from the reveals to allow the window to be removed.

Carefully remove the existing window and deliver to a storage area (to be agreed). Remove existing stone cill and set aside for reuse.

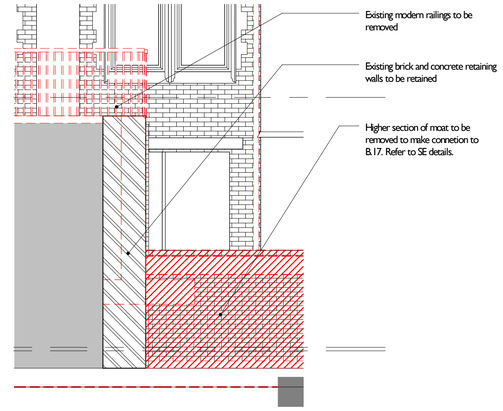
Dismantle the brickwork below the cill taking care to remove bricks without breakage or damage. Wall to be dismantled to two full courses below the existing finished floor level. Remove remnants of mortar from retained bricks, clean and set aside for reuse.

Remove full bricks from reveals to form toothed junction set back from the face. Form new reveals using existing reclaimed brick forming rebated profile matching the existing. Stone string course to be made good using new blocks cut from the stone cill with remaining section of cill removed to store (storage to be agreed).

New sections of masonry to be constructed using lime/ sand mortar matching existing constituents, colour and texture (subject to approval of samples). Clean all remnants of paint, mortar and sealant from existing reveals, stone lintel and back of rebates. Replaster existing and new section of reveals using lime/ sand mortar with new corner beads matching type, size and profile of the original. The new plaster finish is to butt up against the back face of the brick rebate. Fix new 10mm thick 100 x 100mm stainless steel angle with the top at finished floor level across the new opening to retain the edge of the existing wood block flooring. New screed and concrete floor slab to be extended up to the angle to make connection to B.78.




**4 / 0179 Section showing demolition in moat 1**
1 : 50




**5 / 0179 Section showing demolition in moat 2**
1 : 50

**Notes:**

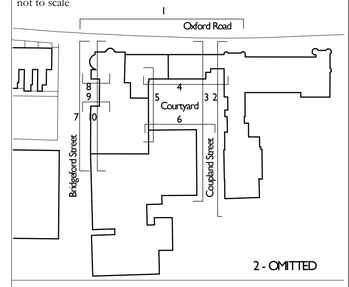
Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

**Key Plan**
not to scale




**Key**

Demolitions

| No | Date | Drawn | Checked | Description |
|---|---|---|---|---|
| B | 24/08/2018 | SS | LS | Tender Issue |
| A | 25/05/2018 | AOF | SS | Updated in line with the latest details |
| - | 23/02/2018 | SS | LS | WS4 Issue |

MANCHESTER MUSEUM
MANCHESTER 1824 The University of Manchester

| | |
|---|---|
| PROJECT STATUS | WORK STAGE 4 |
| CLIENT | University of Manchester |
| PROJECT | Manchester Museum Courtyard |
| DRAWING TITLE | Elevations Showing Demolition 2 |
| SIZE & SCALE | [A1] As indicated |
| DRAWING STATUS | For Tender |
| JOB NUMBER | 237010 |
| DRAWING NO. | 6137-PUR-MMC-XX-DR-A-0179 |
| REV | B |

PRINTED: 24/08/2018 16:03:45

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