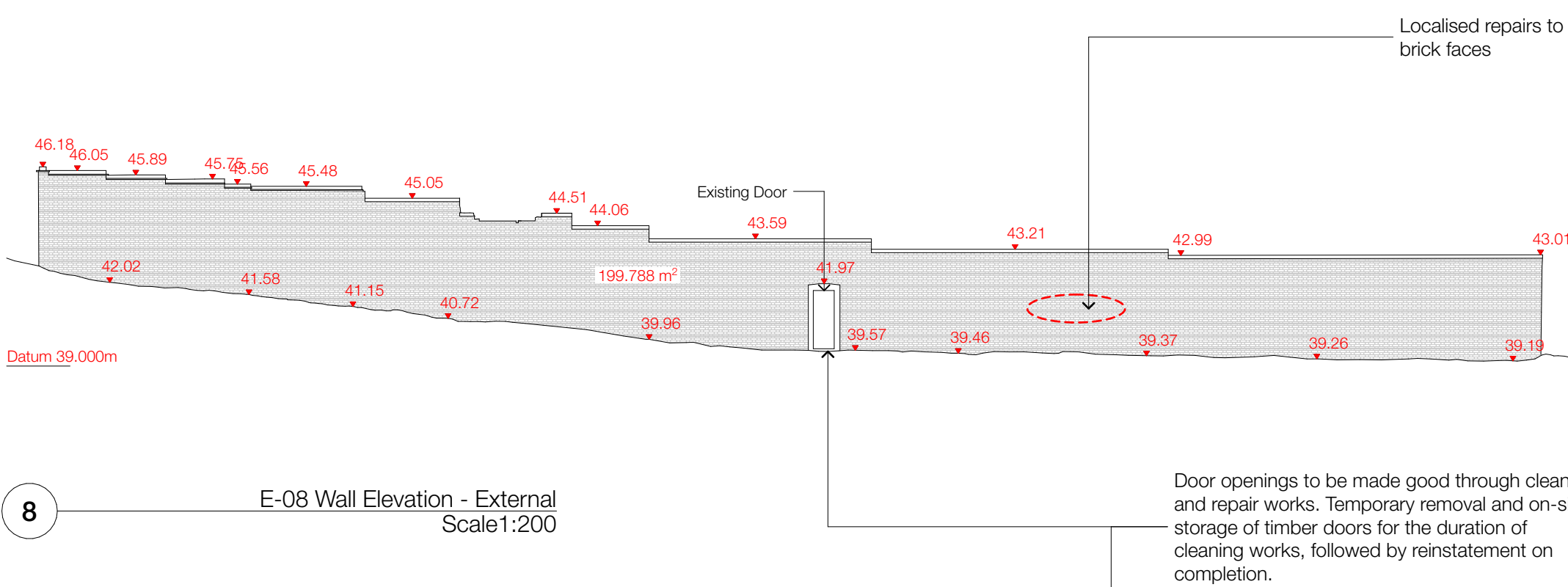
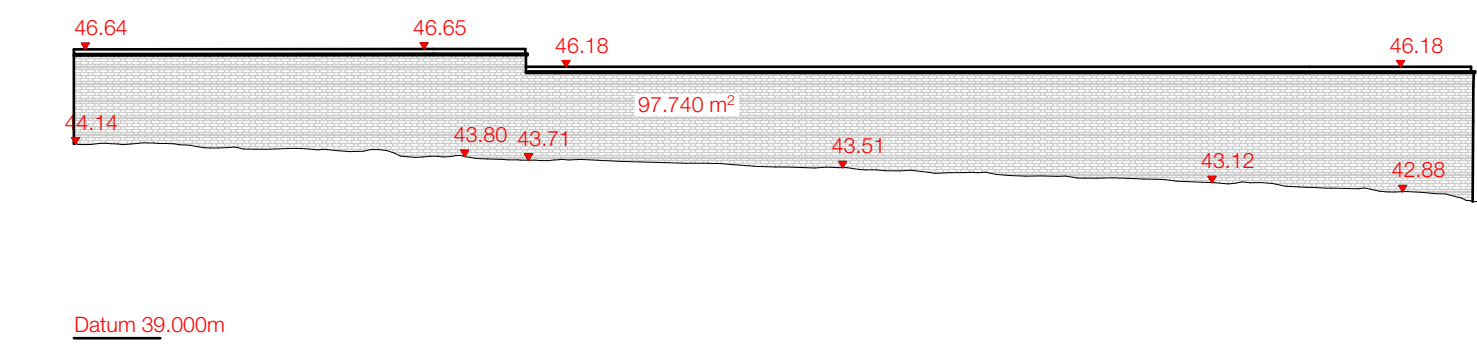
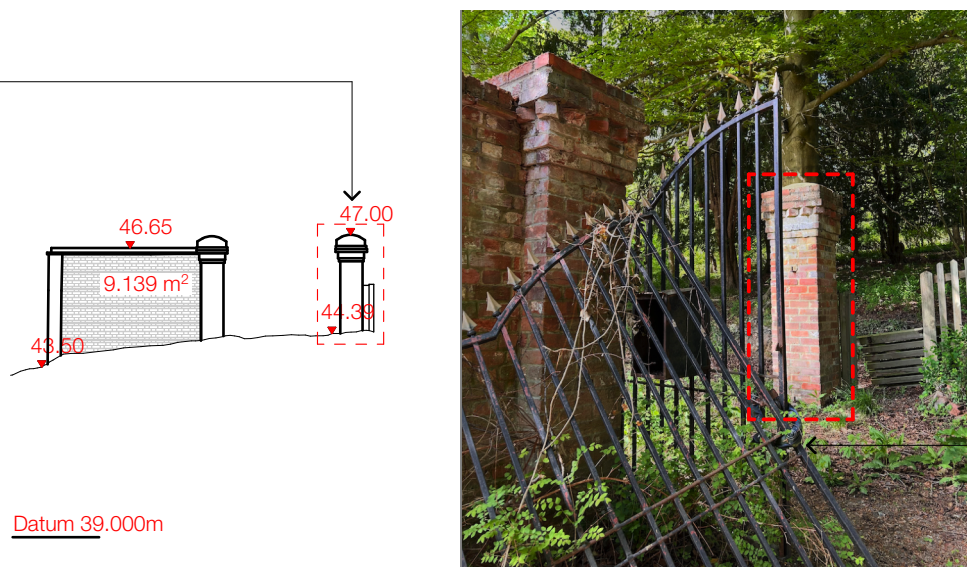
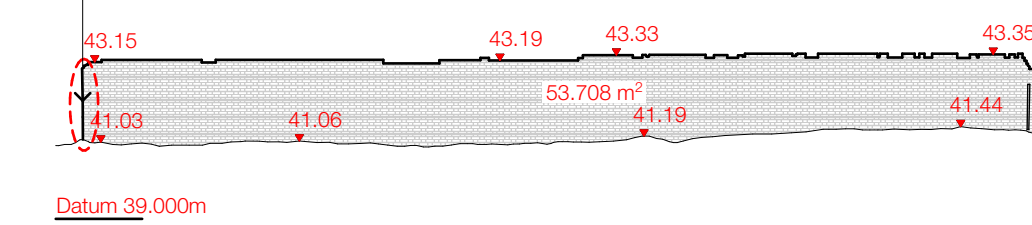


Redundant gate post section to be removed. Bricks to be salvaged and reused where suitable within the repair works.



Ends of walls typically identified as areas of cracking by structural engineer. Replace any damaged bricks and install a Heli bar resin anchor system to tie the two sections together, as per structural engineer's advise.



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Verify all dimensions on site before commencing any work or shop drawings. Inform the architects before any work starts if this drawing exceeds the quantities in any way.

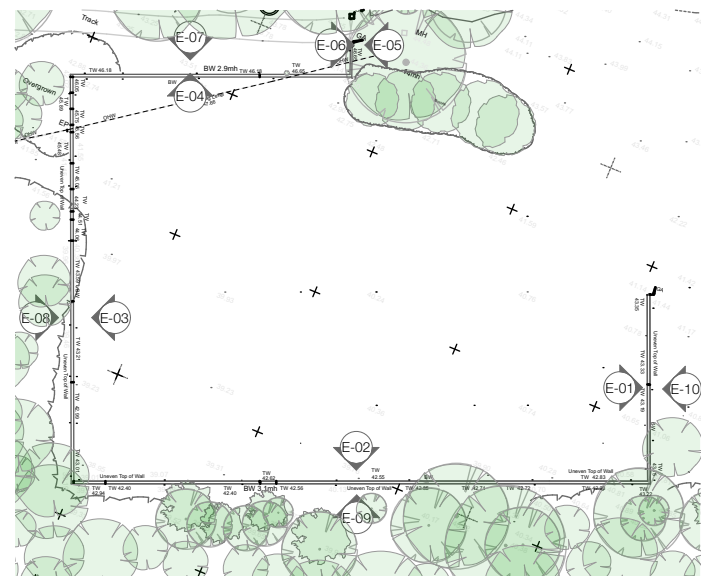
This drawing to be read in conjunction with all relevant drawings / specification / schedules etc. which relate to this project.

Any aspects of these drawings/specifications that include elements that relate to, or could be interpreted as relating to, basement waterproofing or basement structure are provided **for information only** and are either (1) taken directly from the relevant client-appointed specialist's design information/requirements and/or (2) state the minimum performance standards required for the contractor to comply with and take responsibility for as a Contractor's Design Portion element under the building contract.

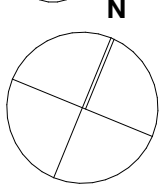
Any aspects of these drawings/specifications that include elements that relate to, or could be interpreted as relating to, fire safety under statutory regulations are provided **for information only** and are either (1) taken directly from relevant client-appointed specialist's design information/requirements and/or (2) state the minimum regulatory performance standards required for the contractor to comply with and take responsibility for as a Contractor's Design Portion element under the building contract.

#### LEGEND

Top courses of brickwork to be removed until sound bed established (typically 6-7 courses)



11 Key Plan  
Scale 1:1000



SCALE 1:200

0 4 8 12 16 20m

SCALE 1:1000

0 20 40 60 80 100m

P01 29/07/2025 For Information AKH MS  
REV DATE DESCRIPTION ISSUED APPROVED

#### CLIENT APPROVAL

A - approved  
B - approved with comments  
C - do not use



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PROJECT  
Project Conway - Staff Village

New Build  
Confidential

CLIENT  
Confidential

SCALE 1:200 ORIGINAL PAPER SIZE A1 LA PROJECT REF 1168

DRAWING  
Site  
Existing Wall Garden Elevations

PURPOSE For Information STATUS S2

REVISION DESCRIPTION Preliminary DRAWN BY AKH REVISION P01

| PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | NUMBER |
|---------|------------|------|-------|------|------|--------|
| PCY     | -          | LAL  | -     | SV   | -    | ZZ     |
| -       | -          | DR   | -     | A    | -    | 00002  |