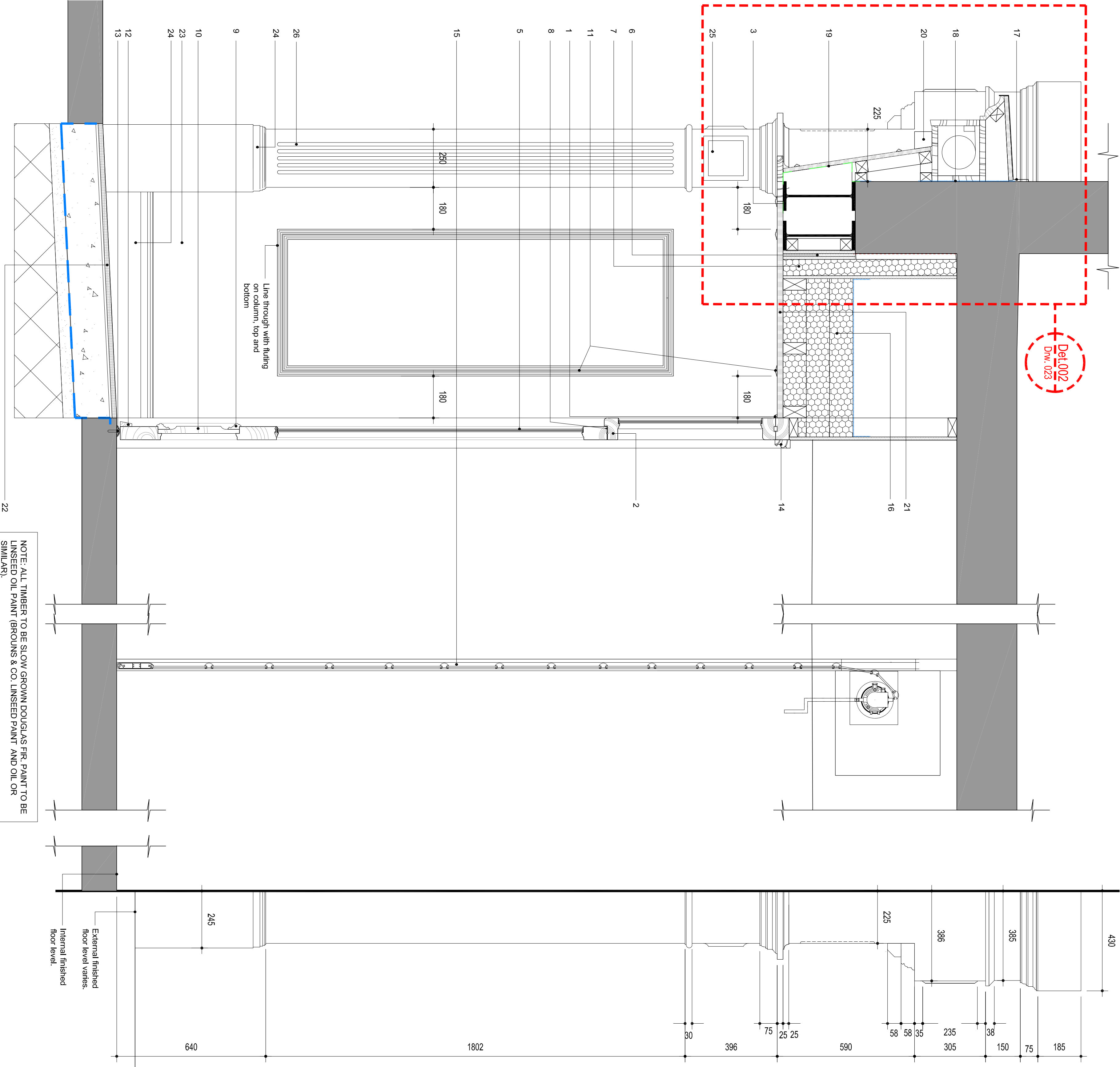
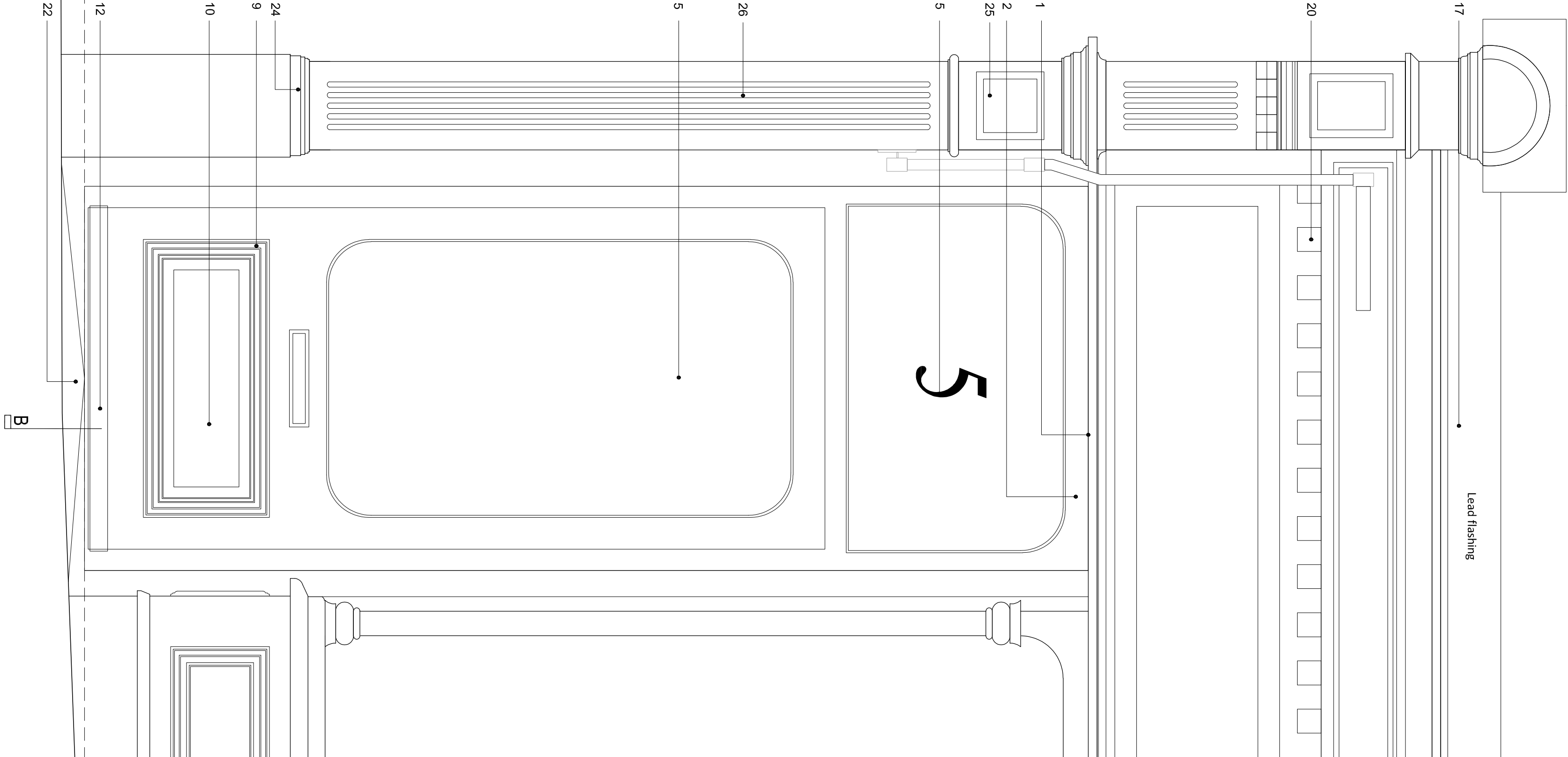


DOOR AND STEP ELEVATION @ 1:10

REVISIONS			
Rev.	Description	Date	By CHKd
-	-	-	-



NOTE: ALL TIMBER TO BE SLOW GROWN DOUGLAS FIR. PAINT TO BE LINSEED OIL PAINT (BROUN'S & CO. LINSEED PAINT AND OIL OR SIMILAR).

TYPICAL SIDE ELEVATION @ 1:1

PLANNING DRAWING
THIS DRAWING IS FOR PLANNING PURPOSES ONLY AND NOT TO BE USED FOR CONSTRUCTION

BUILDING REGULATIONS DRAWING
THIS DRAWING IS FOR BUILDING REGULATIONS PURPOSES ONLY AND NOT TO BE USED FOR CONSTRUCTION

DO NOT SCALE FROM THIS DRAWING

TENDER NOTE
DO NOT SCALE FROM THIS DRAWING

- KEY
- | | |
|----|--|
| 1 | Timber moulding profile B713 from „WPR Timber Moldings“ |
| 2 | Timber moulding profile B714 from „WPR Timber Moldings“ |
| 3 | Steel beams for Structural Engineers' design |
| 4 | Treated timber shop entrance door |
| 5 | External timber shop entrance door and fan light with toughened glass, with door number, writing on glass |
| 6 | 6mm, two layers of 12,5mm plasterboard |
| 7 | 12,5mm, 30mm thick plasterboard K13.8 |
| 8 | 12,5mm thick plasterboard with skin finish |
| 8 | Drift seal |
| 9 | Timber moulding profile B711 from „WPR Timber Moldings“ |
| 10 | 10x1ashed fluted panel |
| 11 | Timber moulding profile B708 from „WPR Timber Moldings“ |
| 12 | 10 door weatherboard |
| 13 | Proprietary firetholed seal |
| 14 | Architrave |
| 15 | 15mm Polycarbonate roller shutter from Crystal door shutters |
| 16 | 16mm plywood |
| 17 | 16mm plywood to be applied on site. Allow for key operation. |
| 18 | 16, 6mm, 1ayers of 100mm Rockwool roll, with vapour control layer (or warm side). |
| 17 | 17 New Coat 5 leaf flashing. |
| 18 | 5 Strip DPC between frame timber and 18mm plywood |
| 19 | 18mm plywood |
| 20 | 20 Window details |
| 21 | 21, 25mm marine ply with paint finish, over created stud frame. |
| 22 | 22 External floor tiles with shop number. Tiles to have a slip rating of 13. Allow for new concrete base to 150mm depth, with new 150mm sand bed, on hardcore. |
| 23 | 23, 18mm marine ply, with paint finish to the side wall to the recessed door. |
| 24 | 24 Timber moulding profile S725-1 from „WPR Timber Moldings“ from starting to side wall of column. |
| 25 | 25 Timber moulding profile S725-1 from column to the top section of the base to the columns. |
| 26 | 26, Fluted raised fluted panel to column. |
| 26 | 26, Fluted raised fluted panel to column. |

BUILDING CONTR. /TENDER

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scale @ A1	1:10	1682-025
date	14-11-2023	
dwm	TOC chkd AW	