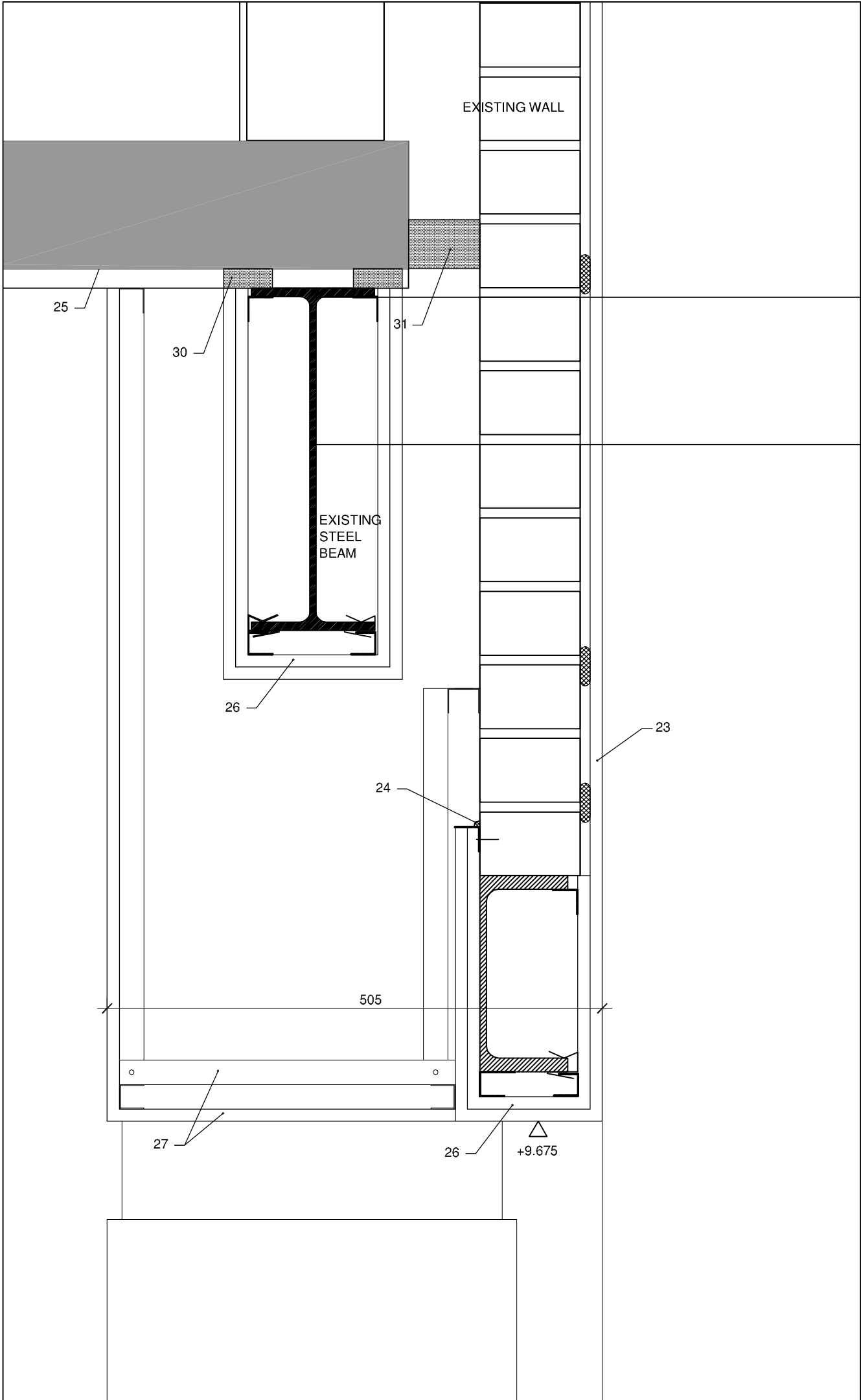
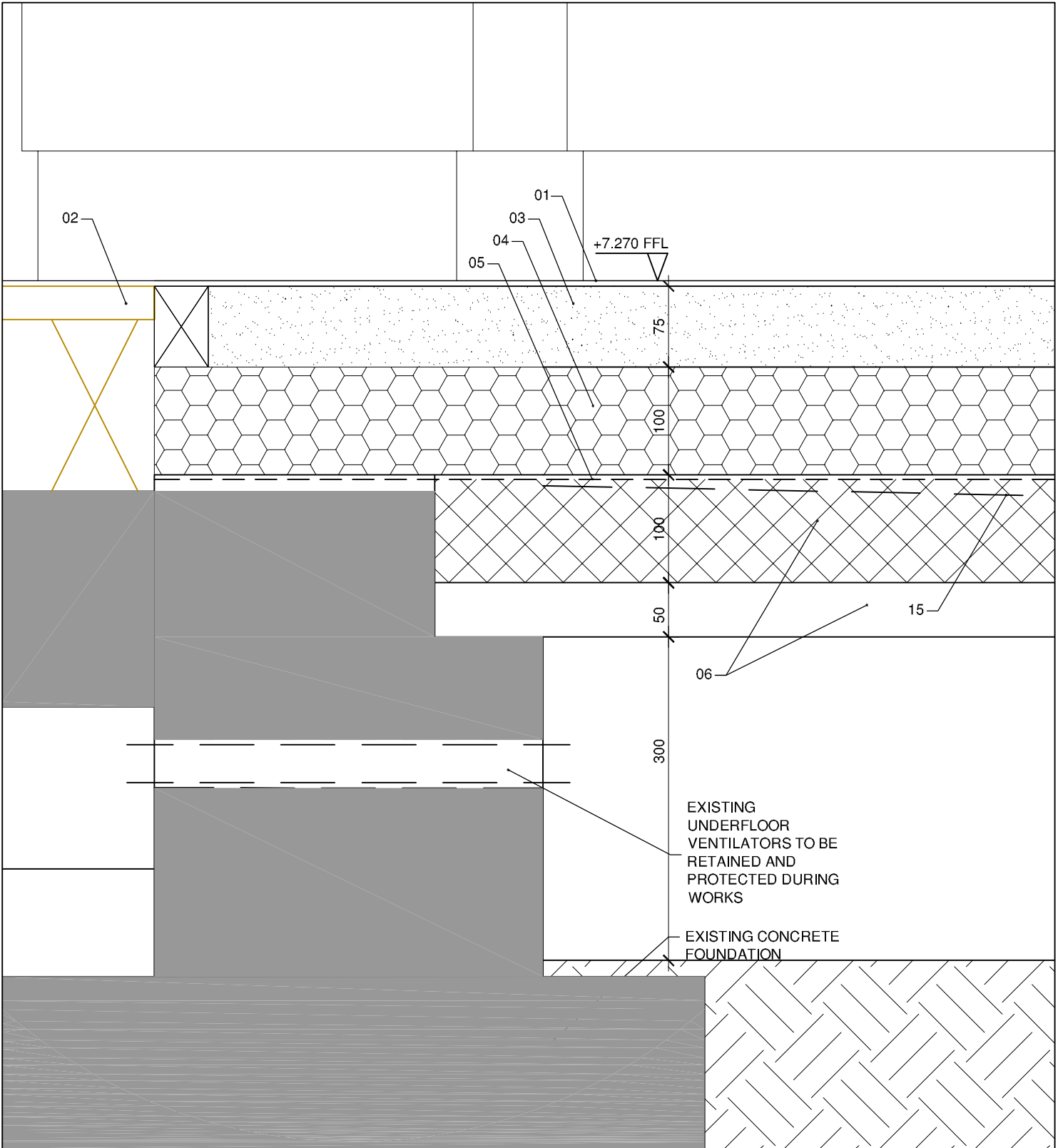
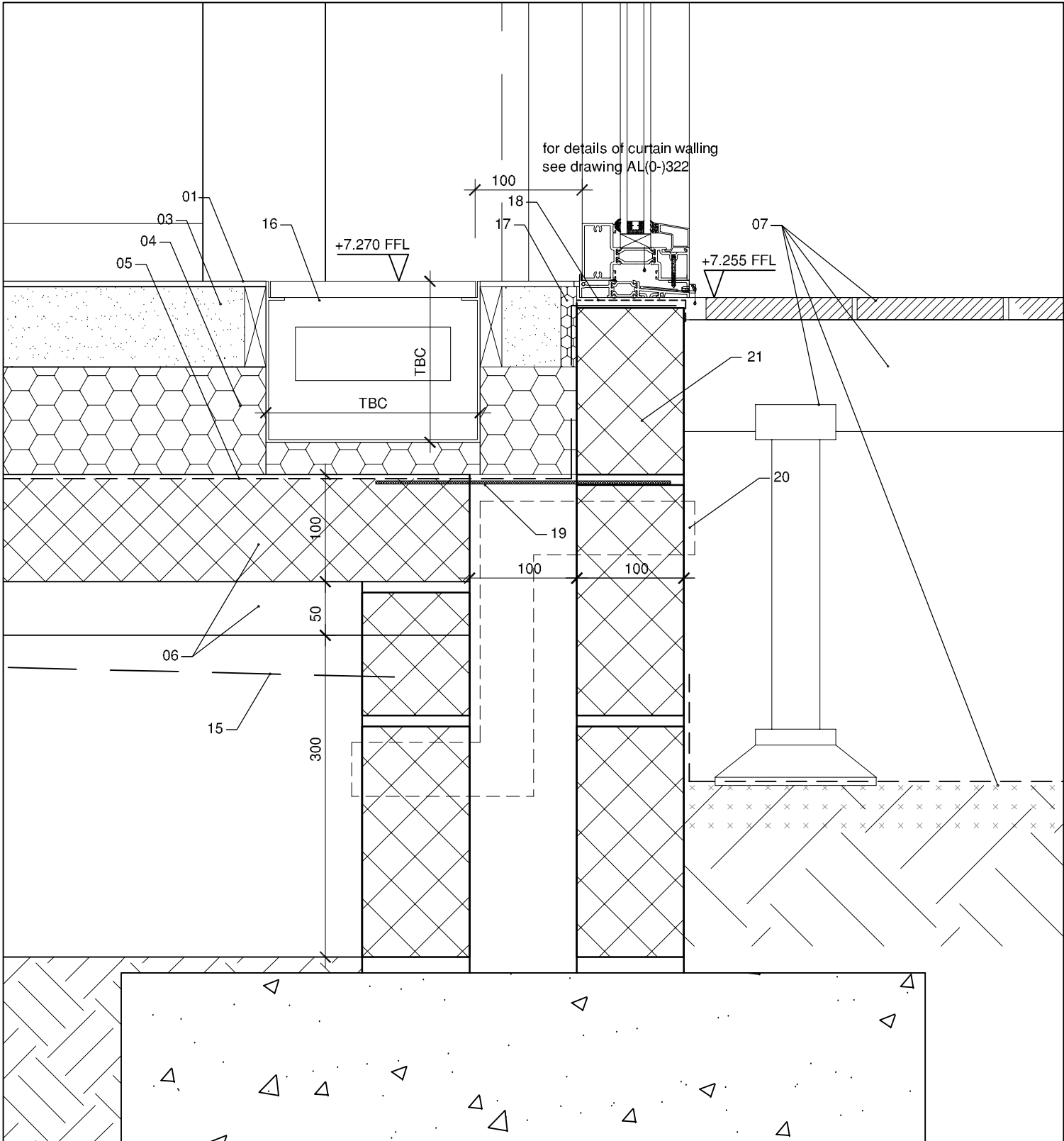




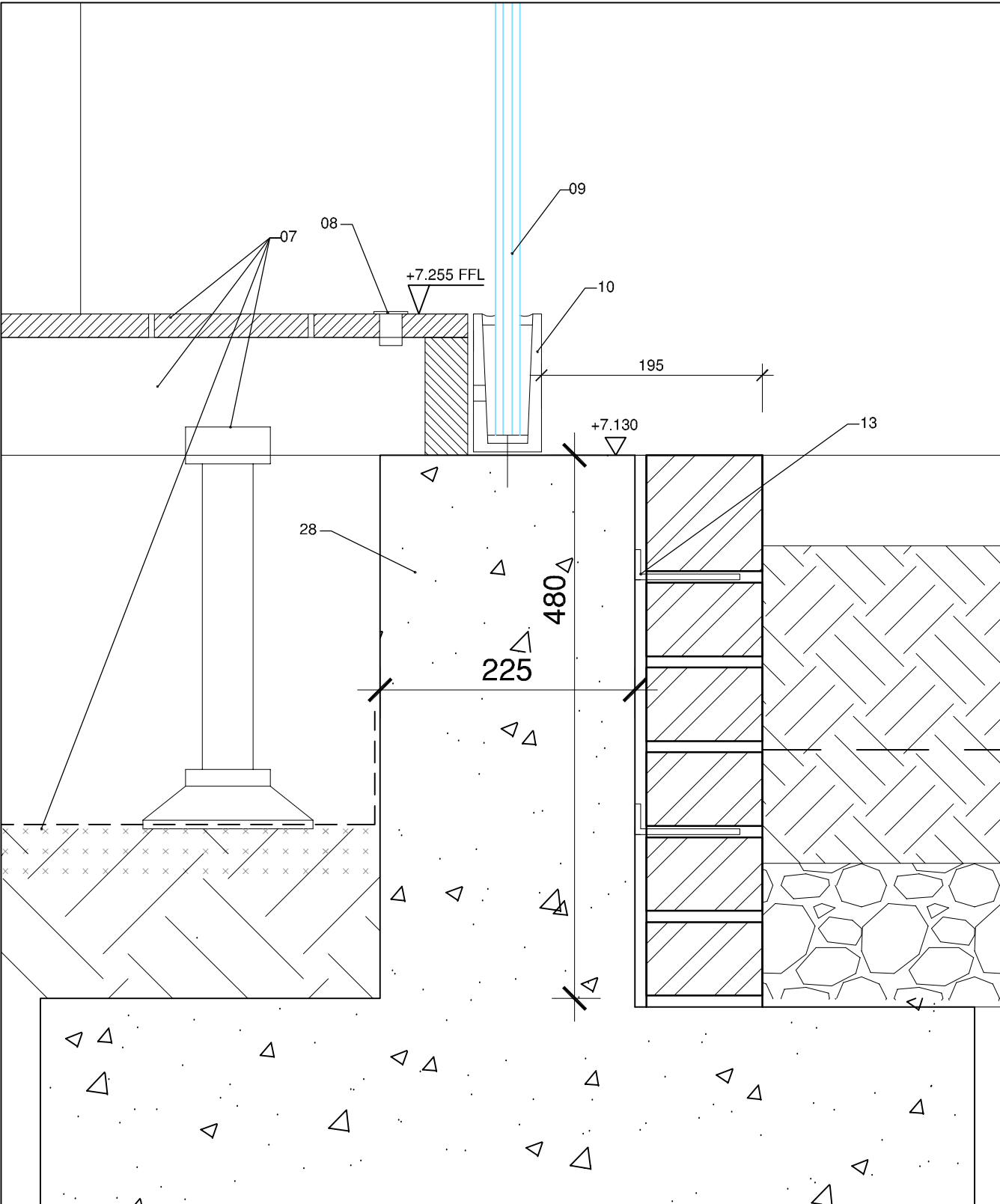
Section Detail 1 - Scale 1:5



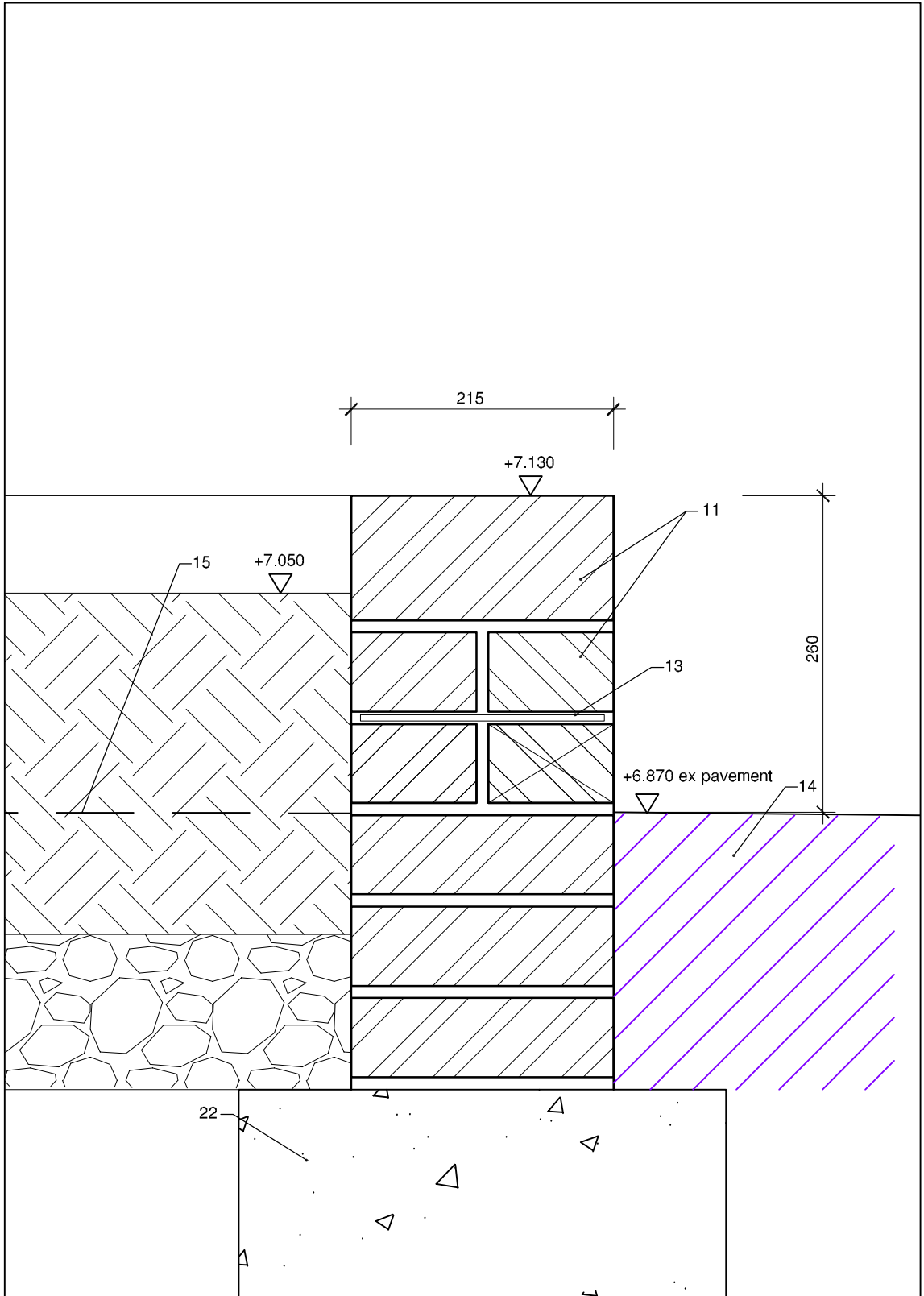
Section Detail 2 - Scale 1:5



Section Detail 3 - Scale 1:5



Section Detail 4 - Scale 1:5



Section Detail 5 - Scale 1:5

This drawing is copyright and must not be reproduced without the written consent of the Architect.

REV	DATE	DESCRIPTION
A	23.04.26	CONCRETE FLOOR, WALL AND FOUNDATION ADDED TO DETAILS 2, 3 AND 4

NBS	ref	Descriptions
M50	01	NEW VINYL FLOOR COVERING ON FLOOR ADHESIVE, TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. REFER TO FINISHES SCHEDULE FOR VINYL FLOORING DETAILS
-	02	EXISTING RAISED ACCESS FLOOR PANELS TO BE RETAINED AND PROTECTED DURING WORKS
M10	03	75mm THICK SAND CEMENT SCREED
J40	04	100mm THICK PIR RIGID FLOOR INSULATION RECTICEL EUROTHANE GP OR SIMILAR APPROVED
J40	05	1600 GAUGE VISQUEEN RADON GAS MEMBRANE BARRIER & DPM, OR SIMILAR APPROVED, OVERLAPPED WITH 0.5mm THICK DPC VISQUEEN ULTIMATE DPC, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
E60	06	150MM DEEP BEAM & BLOCK FLOOR TO STRUCTURAL ENGINEER'S DETAILS
O55	07	WOOD POLYMER COMPOSITE DECKING SYSTEM, COMPRISING SUPPORT BEAMS, ADJUSTABLE PEDESTALS AND WEED BARRIER, SEE NBS SPECIFICATION FOR SPECIFIED TYPE, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
V90	08	IP67 LED WARM WHITE DECKING LIGHTS, 30MM DIA. STAINLESS STEEL BODY, RECESSED INTO DECKING AT 300MM SPACING TO FOLLOW LINE OF BALUSTRADE. LIGHTING TO BE PROVIDED WITH INTEGRAL TRANSFORMER ETC TO COMPLETE THE INSTALLATION. LIGHTING TO BE SWITCHED.
L30	09	21mm THICK TOUGHENED AND LAMINATED GLASS, PART OF FRAMELESS BALUSTRADE SYSTEM, TO SUBCONTRACTOR'S DETAIL, AS PART OF CONTRACTOR'S DESIGN PORTION
L30	10	ALUMINIUM TOP MOUNT BASE PROFILE, BY S3 GROUP, OR SIMILAR APPROVED PART OF FRAMELESS BALUSTRADE SYSTEM, TO SUBCONTRACTOR'S DETAIL, AS PART OF CONTRACTOR'S DESIGN PORTION
F10	11	TWIN SKINNED DWARF FAIRFACED BRICKWORK WALL WITH BRICK ON EDGE DETAIL, TO FORM PLANTER BED. ALLOW FOR WEEPHOLES TO BRICKWORK. BRICKS TO MATCH EXISTING RED BRICK- SAMPLE BRICK TO BE PROVIDED FOR APPROVAL.
F10	12	200mm THICK DENSE CONCRETE BLOCKS, TO STRUCTURAL ENGINEER'S DETAIL
F30	13	STAINLESS STEEL WALL TIES TO STRUCTURAL ENGINEER'S DETAIL
-	14	EXISTING TARMAC TO BE CUT AS NECESSARY AND MADE GOOD
-	15	LINE OF EXISTING TARMAC, TO BE BROKEN DOWN AND DISPOSED OF
-	16	PERIMETER TRENCH HEATING TO MECHANICAL ENGINEER'S DETAILS AND SPECIFICATION
M10	17	25mm PIR INSULATION UPSTAND BY RECTICEL, OR SIMILAR APPROVED, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
F30	18	0.5mm THICK DPC VISQUEEN ULTIMATE DPC, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
F30	19	GRP STRUCTURAL CAVITY CLOSER, "VULCON DOR CAV" OR SIMILAR APPROVED, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
M10	20	PERISCOPIC UNDERFLOOR VENTILATOR & EXTENSION SLEEVES, BY RYTON OR SIMILAR APPROVED, TO PROVIDE VENTILATION TO CLEAR VOID UNDER SLAB WITH FREE AIR PATH TO OPPOSING EXTERNAL WALLS, SPACED AT 1500mm C.C. WITH TOTAL OPENING SIZE OF NO LESS THAN 10000 MM METRE RUN, TO MEET BUILDING REGULATIONS PART C. RECTANGULAR AIR GRILLES TO BE PROVIDED
F10	21	100mm THICK DENSE CONCRETE BLOCKS, TO STRUCTURAL ENGINEER'S DETAIL
E10	22	CONCRETE FOUNDATION TO STRUCTURAL ENGINEER'S DETAIL
K11	23	12.5mm THICK PLASTERBOARD ON DABS, SINIAT STANDARD, OR SIMILAR APPROVED, WITH ALL JOINTS TAPED AND SKIMMED TO RECEIVE PAINT FINISH, WITH ALL ACCESSORIES REQUIRED TO COMPLETE INSTALLATION, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
M60	24	FLEXIBLE INTUMESCENT SEALANT BY SINIAT, OR SIMILAR APPROVED, APPLIED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
-	25	EXISTING CONCRETE SLAB
K11	26	2x12.5mm THICK FIRE BOARD PLASTERBOARD ENCASEMENT, WITH ALL NECESSARY CLIPS, CHANNELS, ANGLES AND INTUMESCENT SEALANT, ALL PART OF BEAM ENCASEMENT SYSTEM, BY SINIAT OR SIMILAR APPROVED, TO PROVIDE 60min FIRE RESISTANCE, INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
K11	27	12.5mm THICK PLASTERBOARD FIXED TO METAL FRAME SUSPENDED SYSTEM, SINIAT GTEC MF, OR SIMILAR APPROVED, WITH ALL JOINTS TAPED AND SKIMMED TO RECEIVE PAINT FINISH, WITH ALL ACCESSORIES REQUIRED TO COMPLETE INSTALLATION, INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
F10	28	INSITU CONCRETE PERIMETER WALL TO STRUCTURAL ENGINEER'S DETAIL
G10	29	STEEL BEAM TO STRUCTURAL ENGINEER'S DETAIL
P12	30	60min PROFILED FIRE BARRIER TO FIT EXISTING METAL DECKING, ENVIROGRAF PRODUCT 41, OR SIMILAR APPROVED, EXACT SIZE TO BE CHECKED ON SITE, INSTALLED AND SEALED IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
P12	31	INTUMESCENT CAVITY BARRIER FITTED TO EXISTING CAVITY, ENVIROGRAF VWBS, OR SIMILAR APPROVED, INSTALLED IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
G10	32	STEEL BEAMS AND COLUMNS TO STRUCTURAL ENGINEER'S DETAIL, TO RECEIVE PAINT FINISH
M60		

ALL DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION
ANY DISCREPANCIES ARE TO BE NOTIFIED TO THE ARCHITECT

TENDER

AL(0)- 324A

25001 - Holland House, Worthing

Section Details - Sheet 1 of 2

Scale 1:5 @ A1

Jan 2026

saville jones

consultants