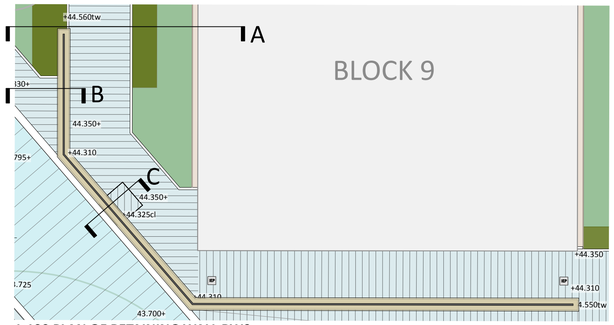
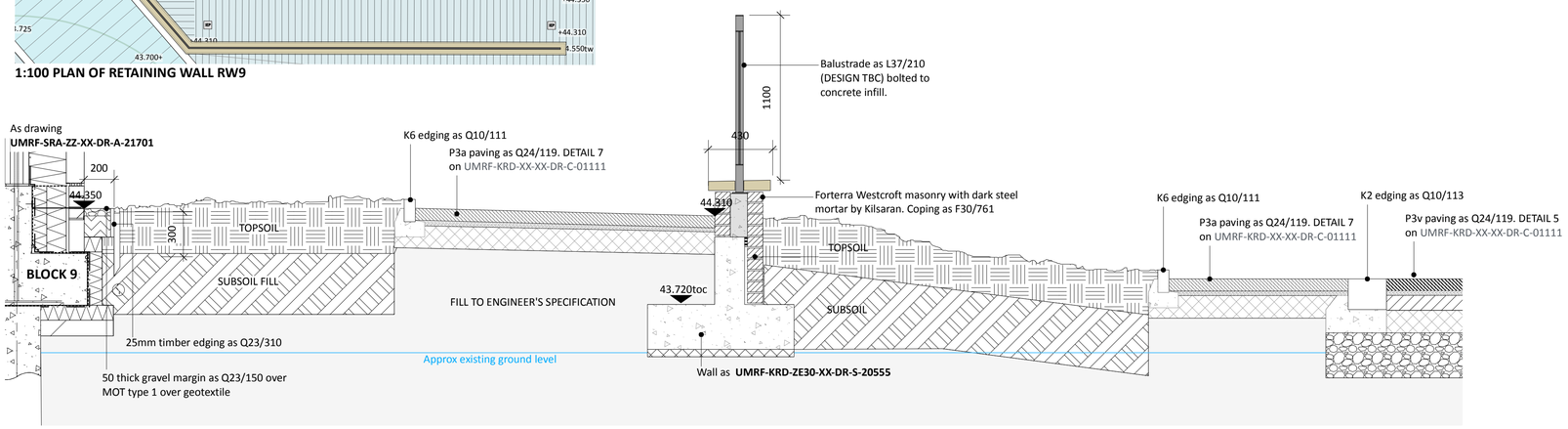
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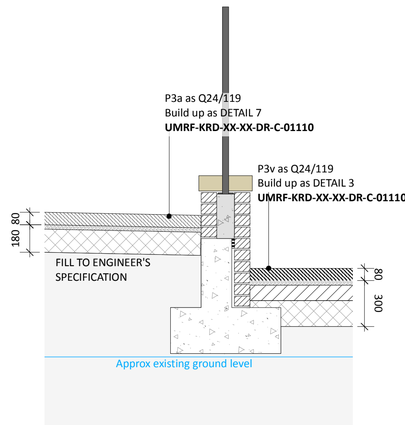
(1) Do not scale from this drawing - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Contractor to report and discreoancies or errors before proceeding on site. (5)Landscape Projects shall be notified of any discrepancies. (6) Engineer to specify all sub-bases. Any below ground construction is indicative.



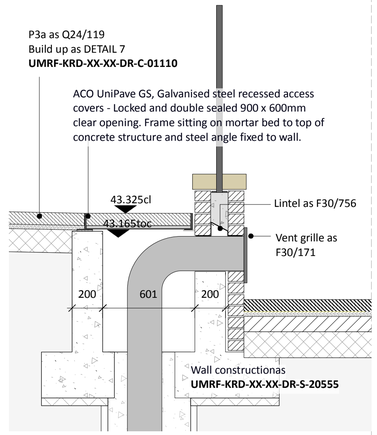
1:100 PLAN OF RETAINING WALL RW9



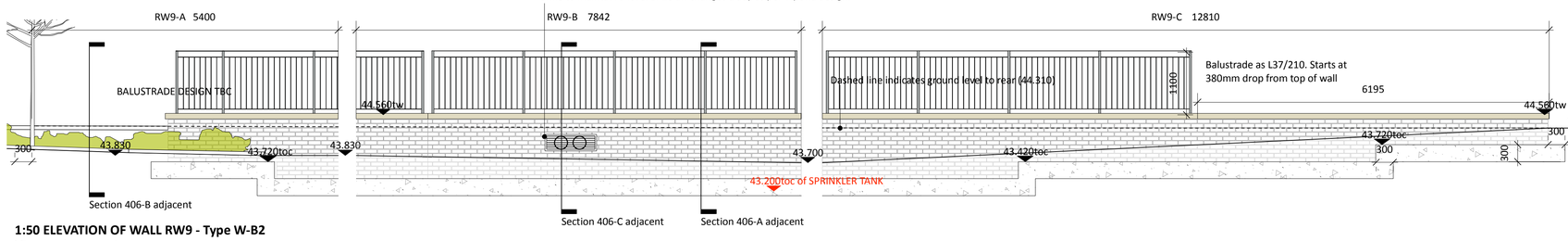
1:20 SECTION 406-A THROUGH WALL RW9
Type W-B2



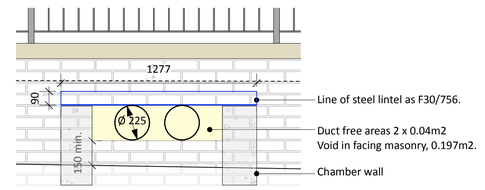
1:20 SECTION 406-B THROUGH WALL RW9
Type W-B2



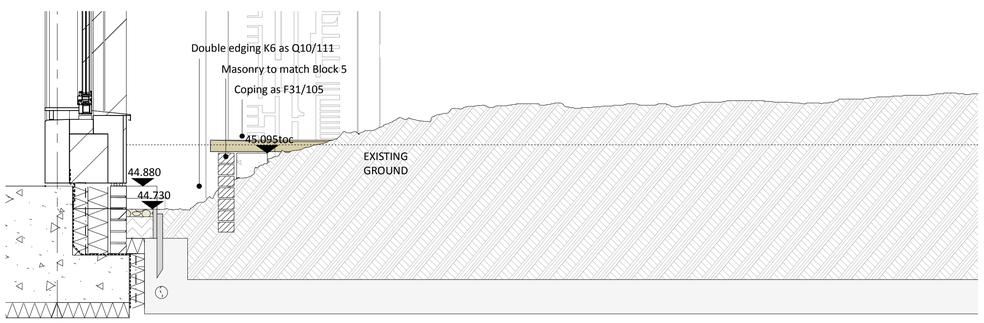
1:20 SECTION 406-C THROUGH VENT DUCT
See drawing UMRF-KRD-ZE30-XX-DR-S-20551



1:50 ELEVATION OF WALL RW9 - Type W-B2
Viewed from vehicular route to the west



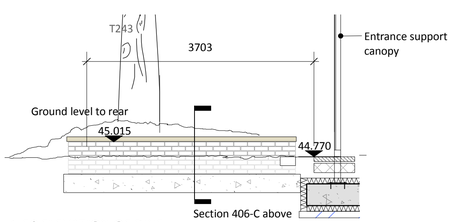
1:20 ELEVATION OF VENT OPENING



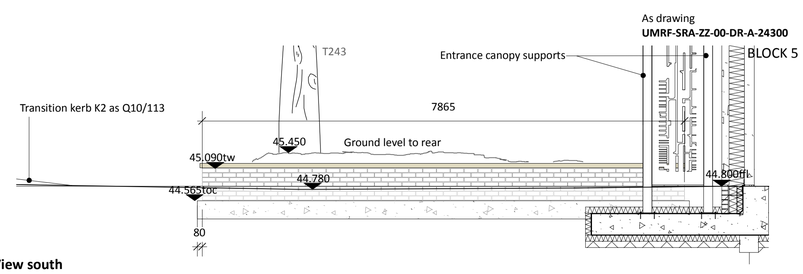
1:20 SECTION 406-C THROUGH WALL RW5
Type W-B2



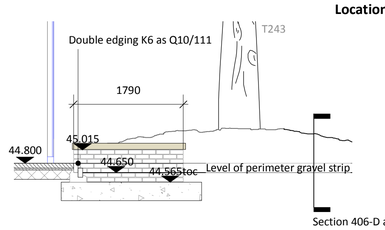
1:1000 KEYPLAN
Location of retaining walls



1:50 ELEVATION OF RW5
Type W-B2
View towards entrance



View south



View from building

REV P3	RD	2026-04-13	RW5 moved away from entrance canopy footings. RW9 moved closer to building
REV P2	RD	2025-11-20	Canopy update, vent section added
REV P1	RD	2025-07-03	First Issue

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JOB TITLE	UoM Residences DBFO
CLIENT	University of Manchester
TITLE	N1 Retaining Walls Detail
SCALE	1:50/20 @ A1
DATE	2025-05-13
STATUS	S4
PURPOSE	Formal Review
DRAWN	RCD
CHECKED	NS
REFERENCE	UMRF-LAP-XX-00-DR-L-00406 REV P3