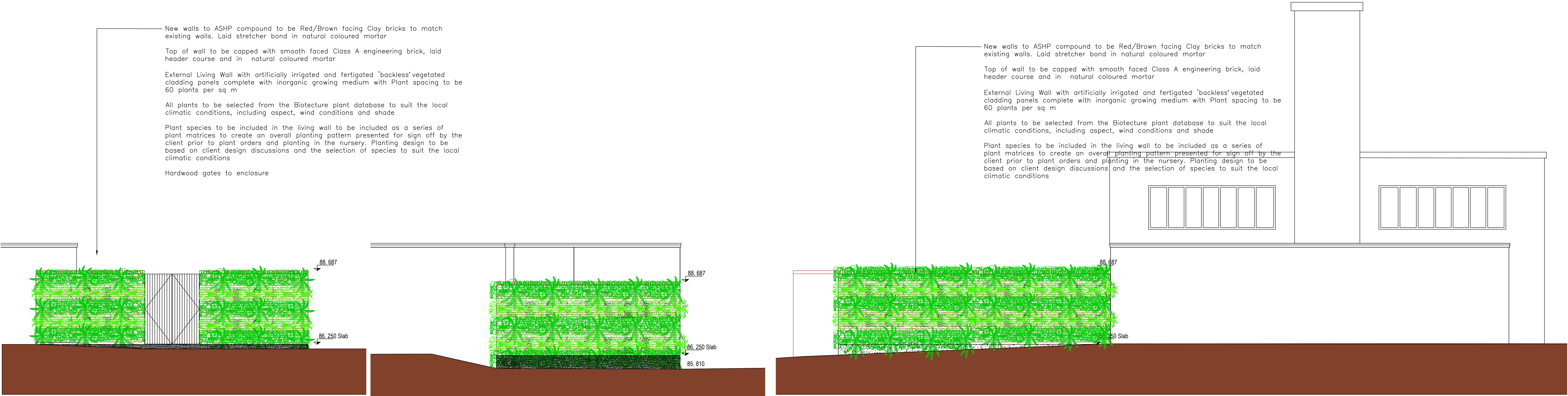


PLANNING

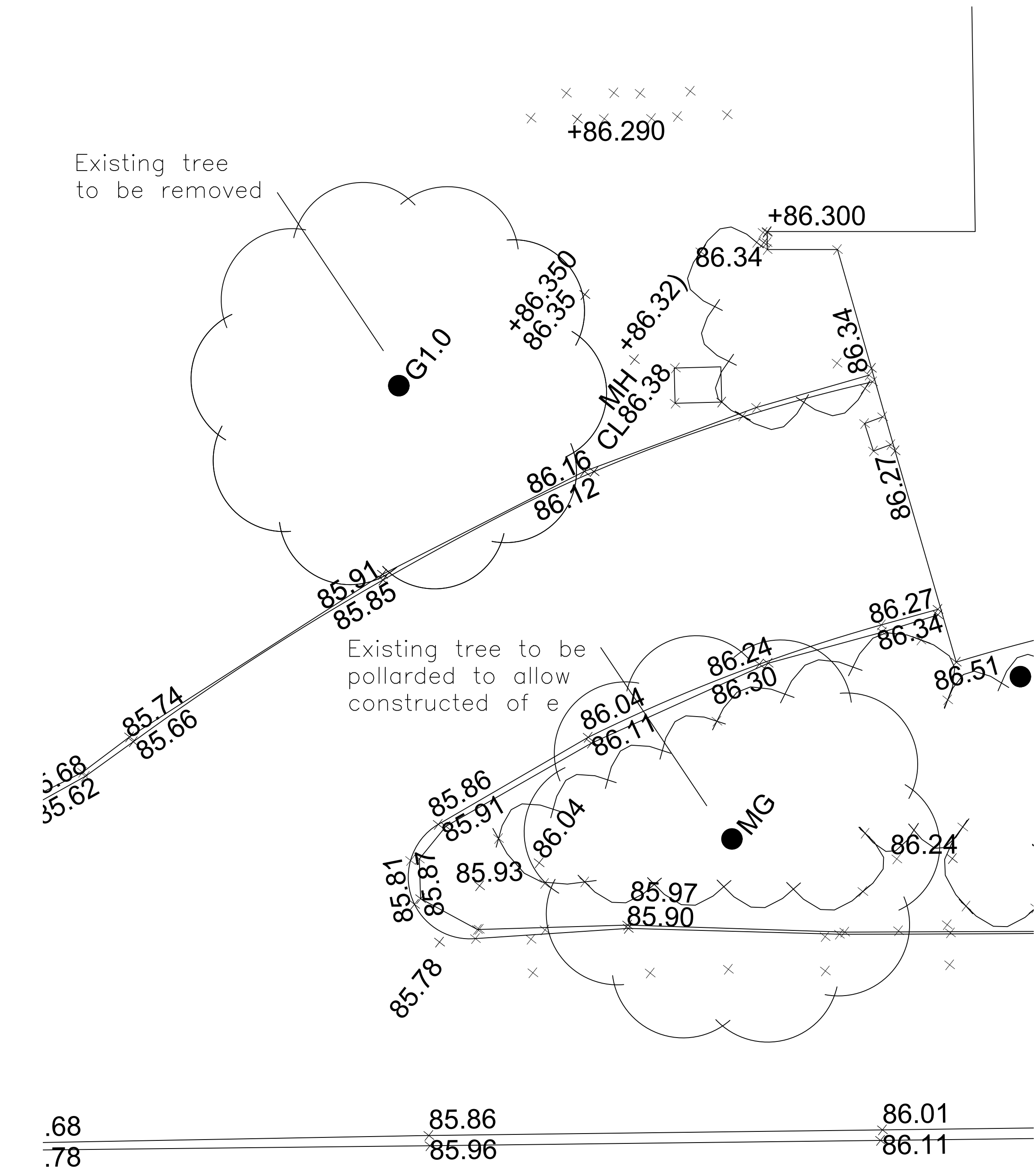
See drawing 24598-001 for existing elevations



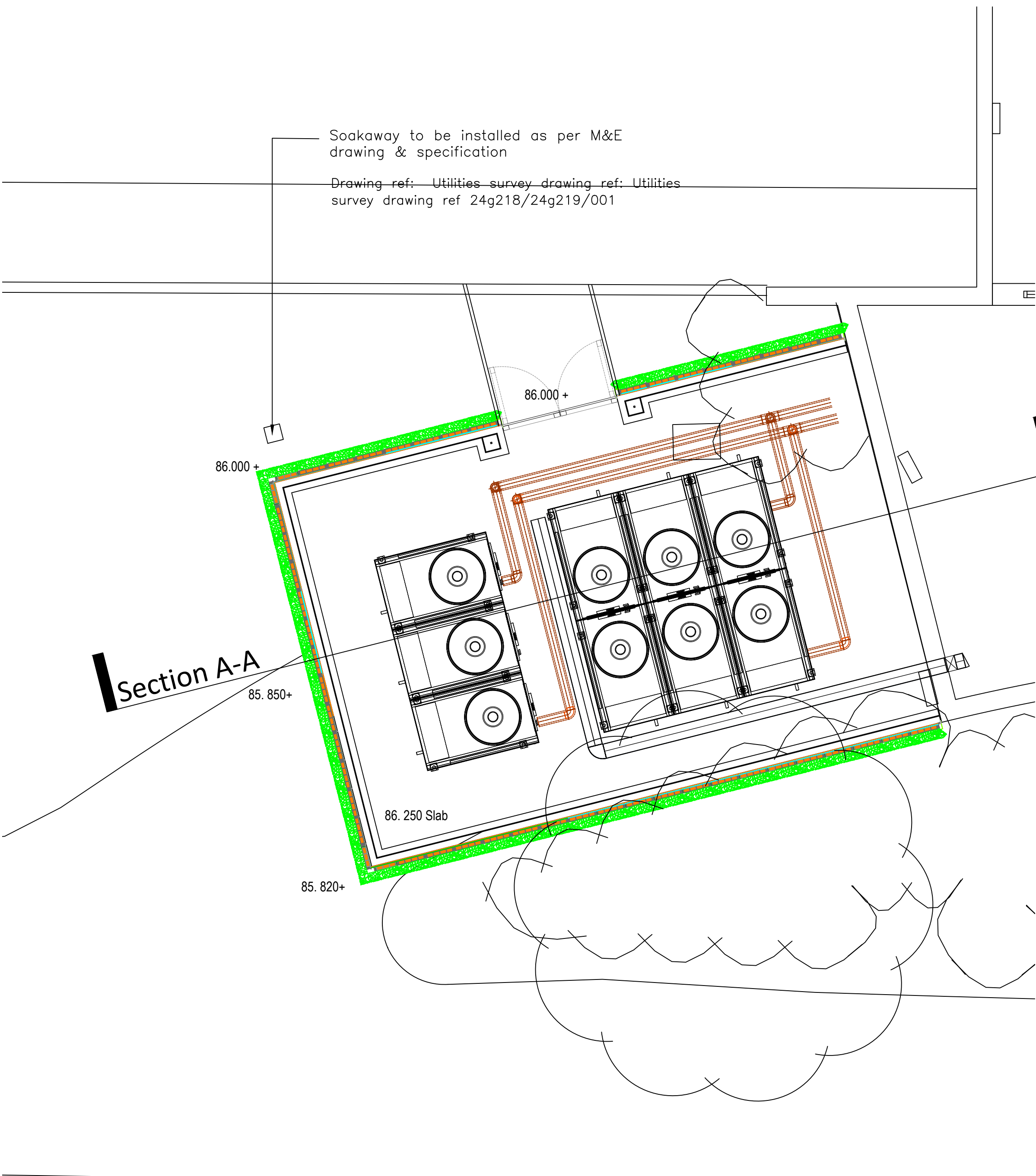
North Elevation
Scale 1:50

West Elevation
Scale 1:50

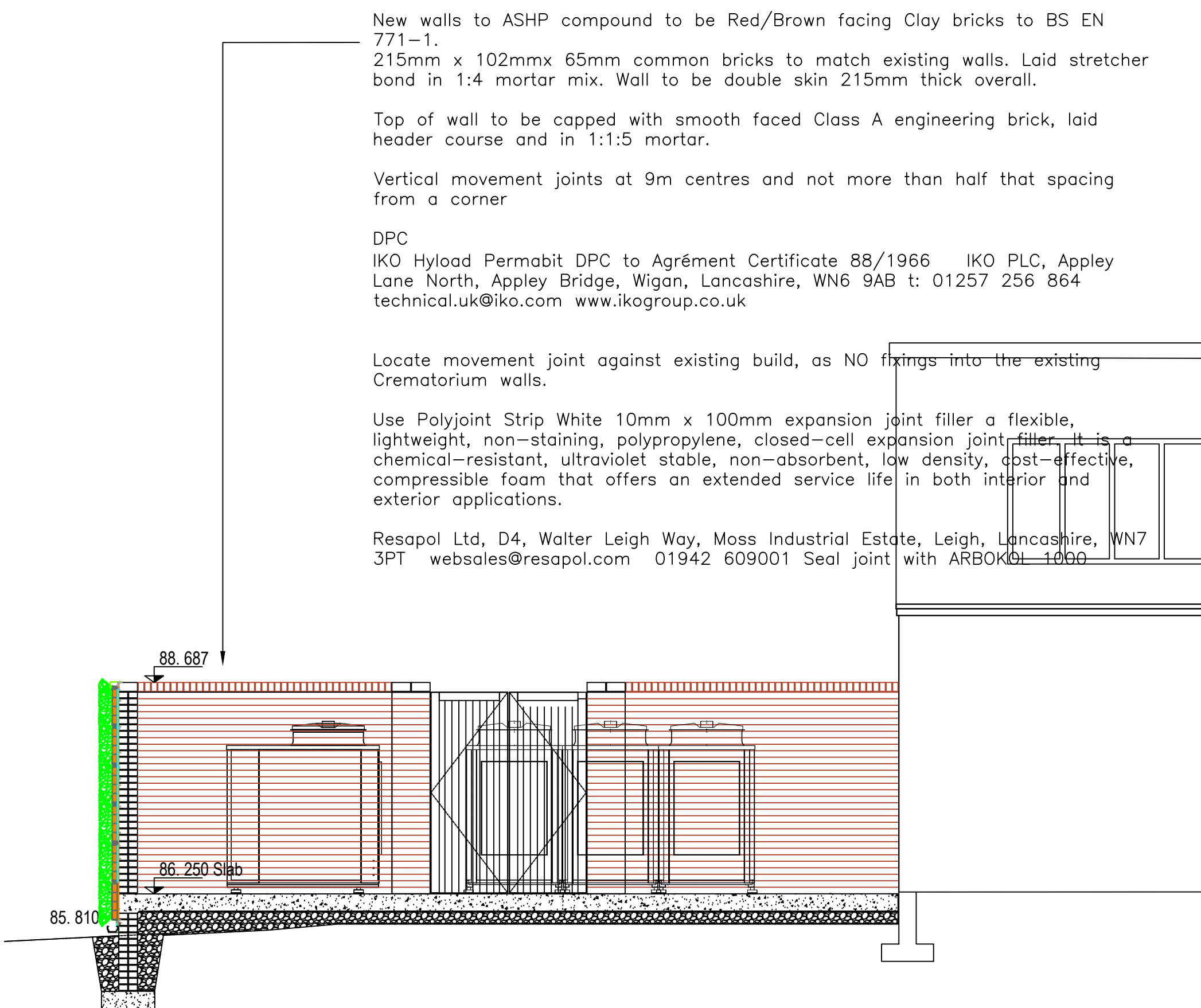
South Elevation
Scale 1:50



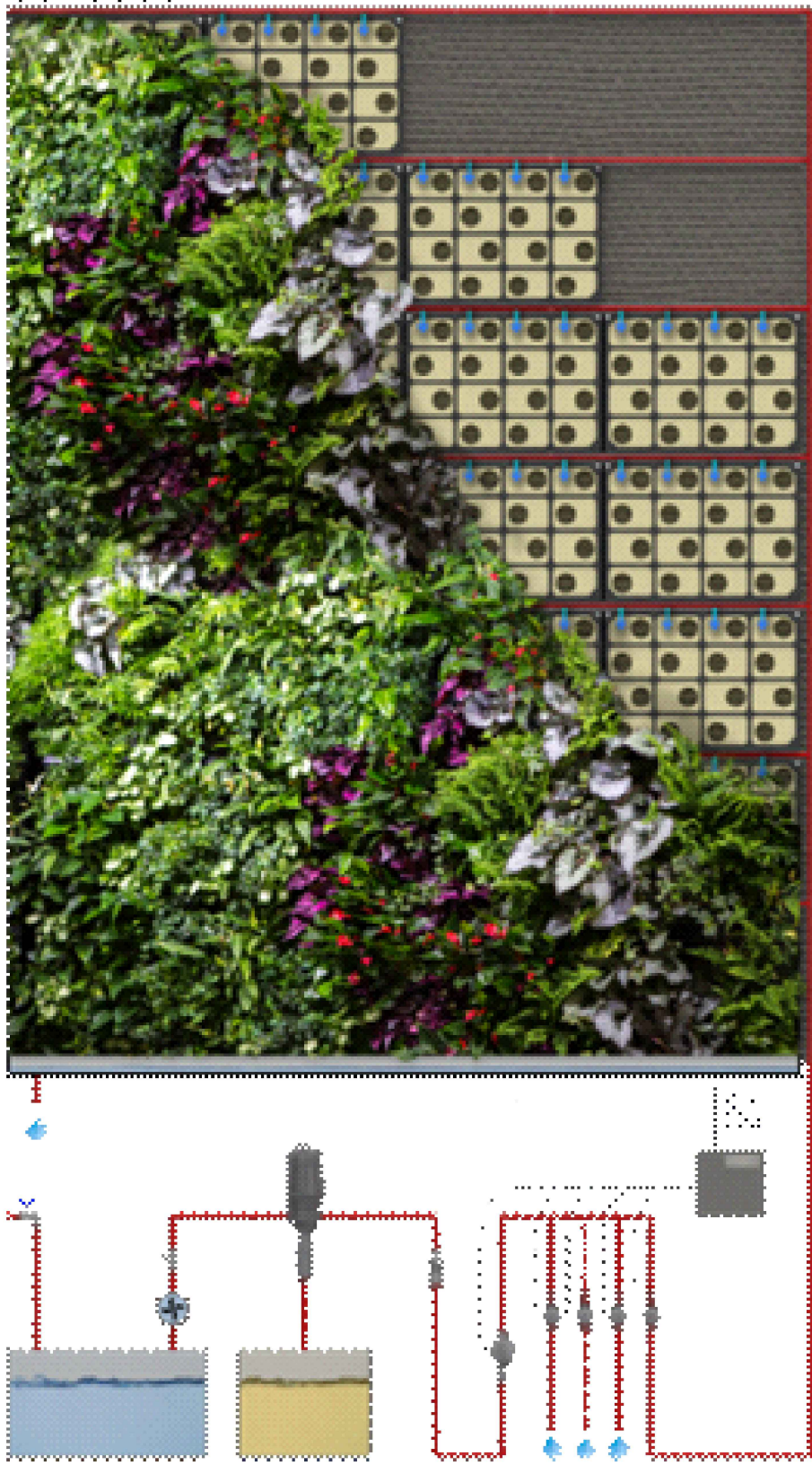
Existing Ground Floor Plan
Scale 1:50



Proposed Ground Floor Plan
Scale 1:50



Section A-A
Scale 1:50



New walls to ASHP compound to be Red/Brown facing Clay bricks to match existing walls. Laid stretcher bond in natural coloured mortar

Top of wall to be capped with smooth faced Class A engineering brick, laid header course and in natural coloured mortar

External Living Wall with artificially irrigated and fertigated 'backless' vegetated cladding panels complete with inorganic growing medium with Plant spacing to be 60 plants per sq m

All plants to be selected from the Biotechure plant database to suit the local climatic conditions, including aspect, wind conditions and shade

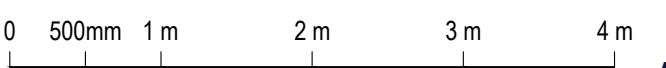
Plant species to be included in the living wall to be included as a series of plant matrices to create an overall planting pattern presented for sign off by the client prior to plant orders and planting in the nursery. Planting design to be based on client design discussions and the selection of species to suit the local climatic conditions

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Rev.	Date	Revision notes	By	Check
Client		Drawing Title		
MCC Equians PSDS		Blackley Crematorium ASHP Enclosure		
Project Title	Date	Drawn	Date	
ASHP Enclosure	11/24	RCR		
Blackley Crematorium		Checked	Date	
PLANNING	11/24	*		
DWG No: 24598.106	Scale	1:50	Revision	



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