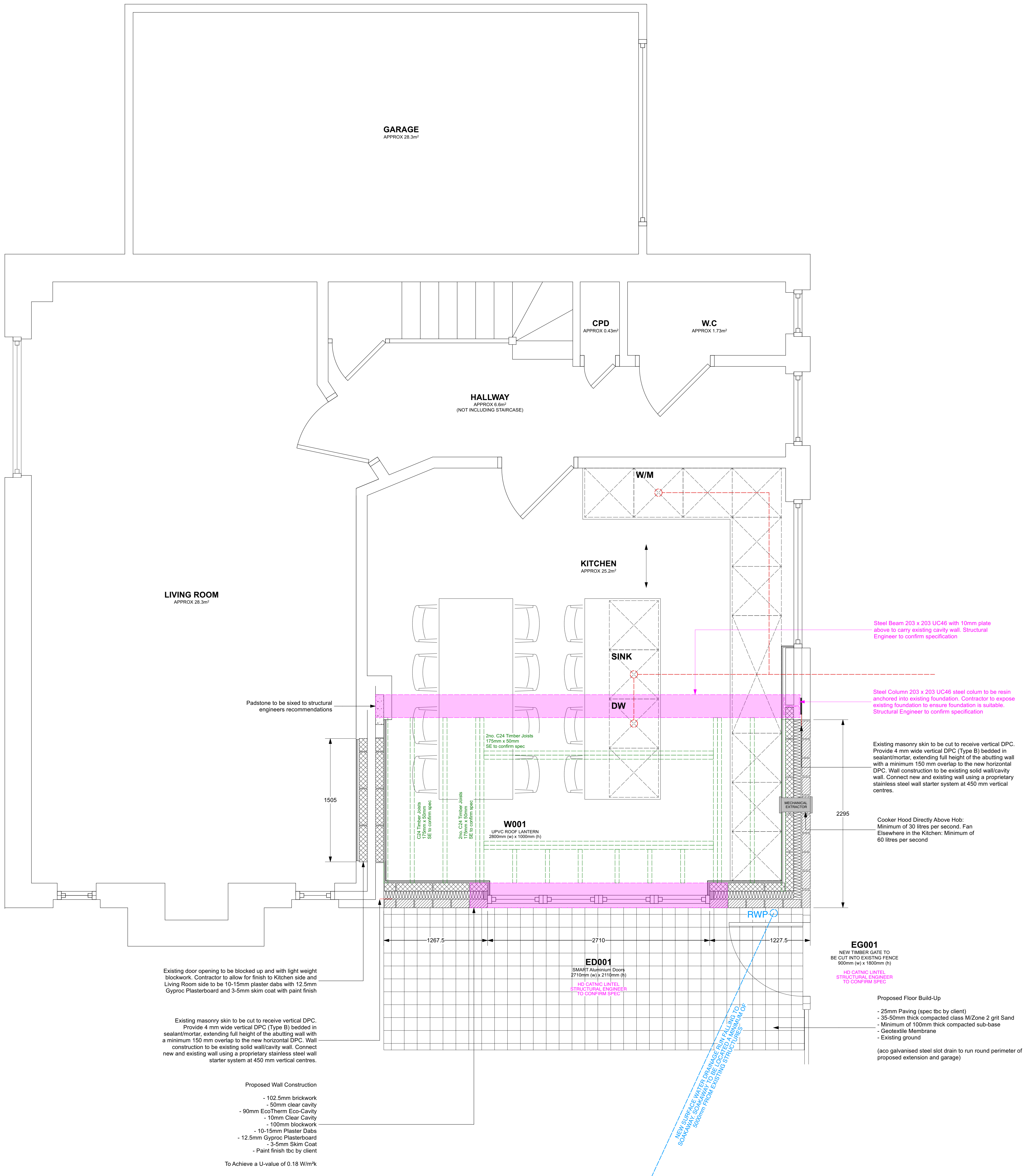
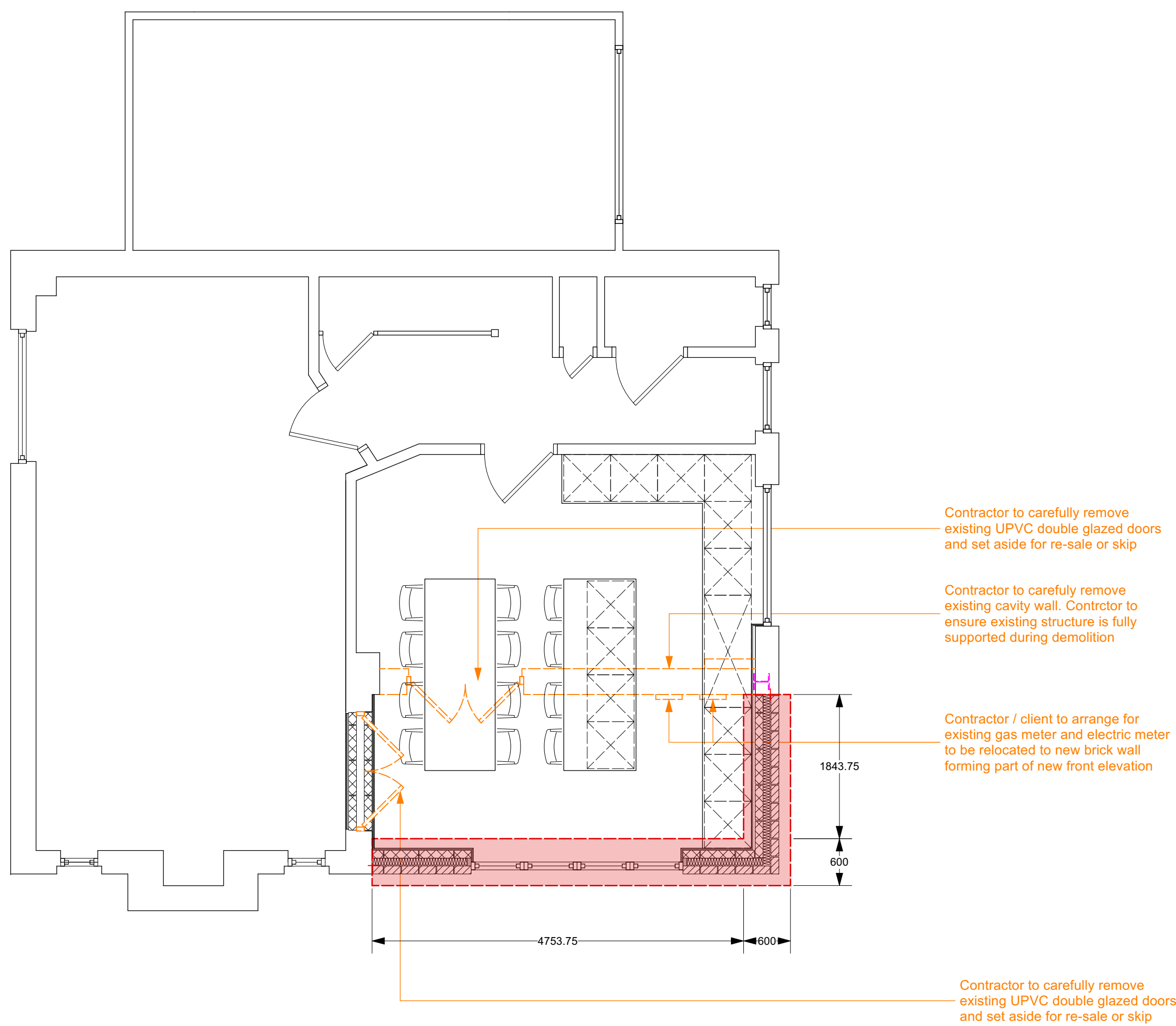
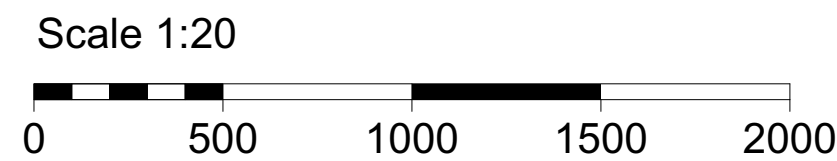


Job Title: Gashouse Hill			
Proposed Drawings: Proposed Ground Floor Plans			
Scale: As Shown @ A0			
Drg.No: WATD-003-P			
Drawn by: LMW			
Issued to: Client			
Status: Planning			
Date: 22.06.2026			
 BDA ARCHITECT			
WAT DESIGN Singapore, Malaysia			

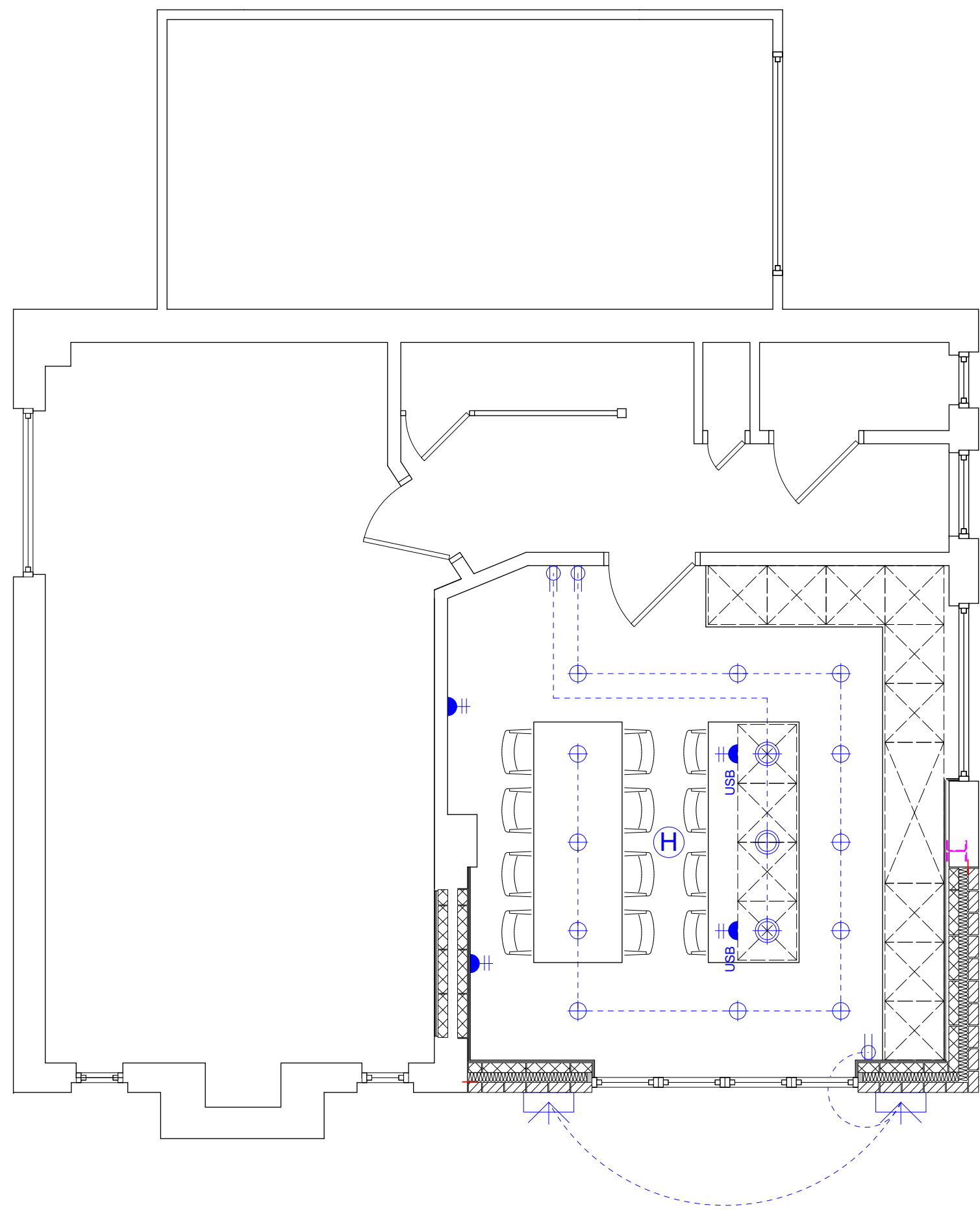
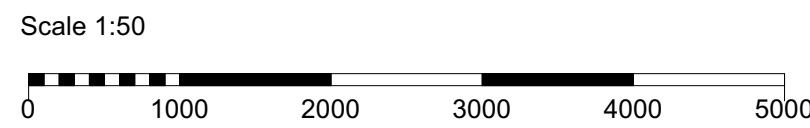


PROPOSED GROUND FLOOR PLAN 1:20



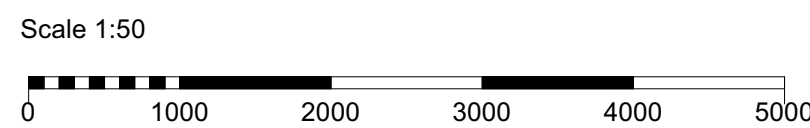
PROPOSED FOUNDATION AND DEMOLITION LAYOUT 1:50

New foundation to be minimum of 600mm (w) x 450mm (h). Depth to be agreed on site with approved inspector. The substructure below finished ground level is to comprise of min 7 N/m² dense concrete blockwork. Back fill all foundation trenches with well compacted hardcore



PROPOSED ELECTRICAL LAYOUT 1:50

Contractor to allow for fitting of kitchen designed and supplied by client. Contractor to allow for provisional sum for electrical sockets within kitchen based on kitchen design



Key	
	Switch to internal lights
	Isolator Switch
	Dimmable light Switch
	Radiator
	LED Strip Lighting
	Carbon Monoxide Detector
	Heat Detector
	Combined Heat and Smoke Detector (Mains Fed w/battery back-up)
	13 A Double socket (With USB Above Worktop)
	13 A Double socket (With USB 450mm above FFL)
	13 A Double socket (Min 1200 from FFL)
	13 A Double socket (Above Worktop)
	13 A Double socket (450mm above FFL)
	Recessed LED light fixture
	Pendant light fixture
	Exterior Light / Wall Lights
	Below Ground Surface Water Drainage
	Below Ground Soil Waste Drainage
	63mm Rain Water Pipe
	90mm Soil Vent Pipe
	Lighting Circuitry
	TV Aerial
	Outdoor Tap