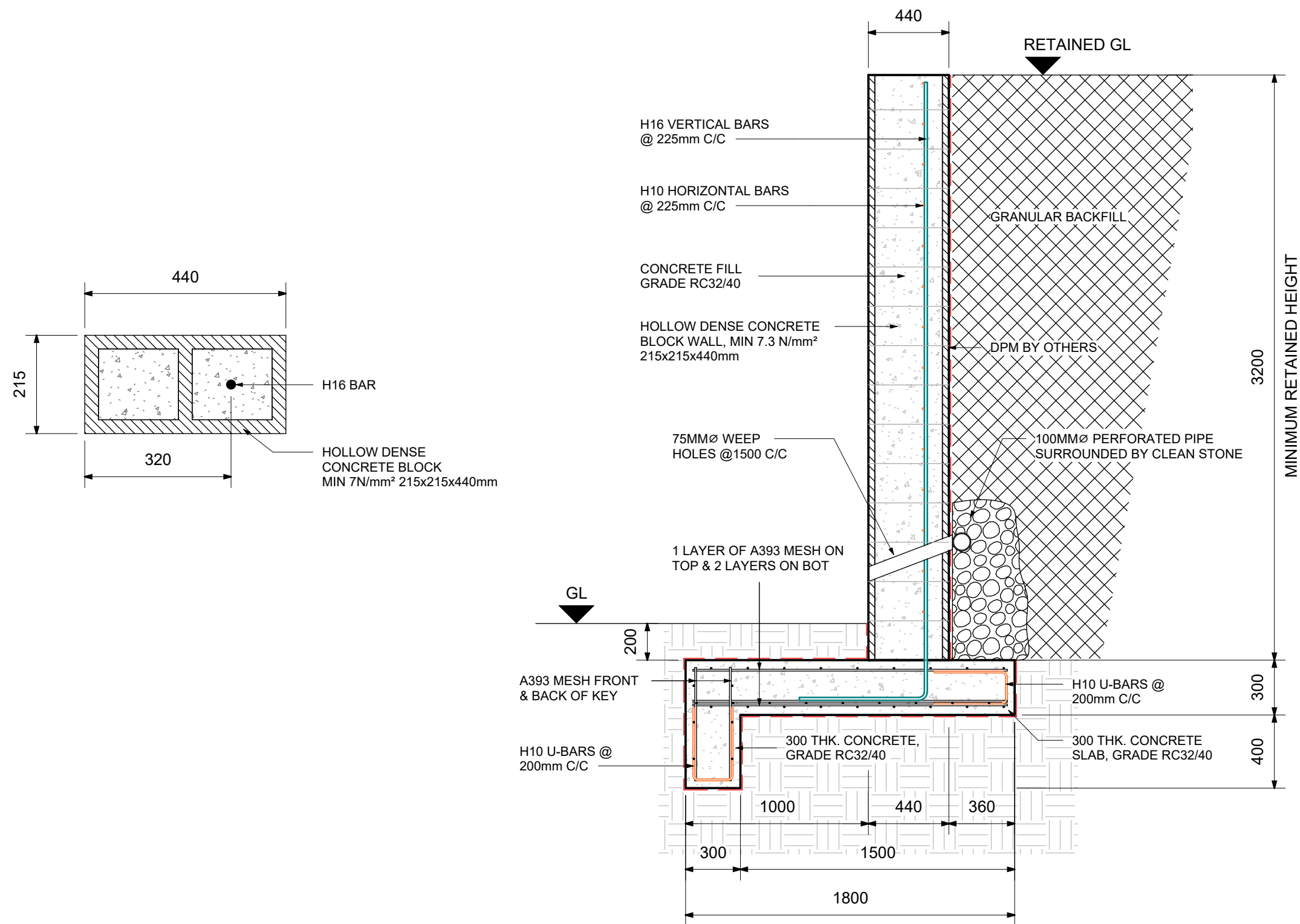
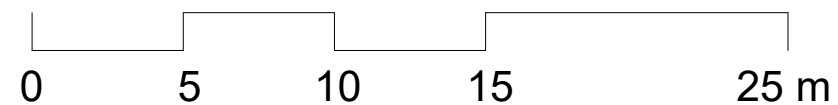
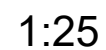




REINFORCED HOLLOW CONCRETE BLOCK

Scale 1 : 25



GENERAL NOTES:

1. All dimensions are in millimetres unless noted otherwise.
2. All levels are shown in metres unless noted otherwise.
3. Do not scale from the drawing. use figured dimensions only.
4. Any discrepancies to be reported immediately to the engineer.
5. This drawing to be read in conjunction with all relevant architects, engineers, subcontractors and specialists drawings and specifications.

REINFORCEMENT NOTES:

1. Unless shown otherwise, the concrete cover to the outermost layer of steel is:
 - Top - 40mm
 - Bottom - 40mm
 - Sides - 40mm
2. All reinforcement to be Grade B500A for Mesh & B500B for Loose bars conforming to BS4449:2005+A3:2016
3. Bar bending schedule complies with BS 8666:2020.
4. The lap lengths provided between bars are appropriate to the smaller of the 2No. bars being lapped, according to the following, u.n.o.
 - H8 320mm
 - H10 400mm
 - H12 480mm
 - H16 640mm
 - H20 800mm
 - H25 1000mm
5. Reinforcement layers denoted as:
 - B1 - Bottom reinforcement outer layer.
 - B2 - Bottom reinforcement inner layer.
 - T1 - Top reinforcement outer layer.
 - T2 - Top reinforcement inner layer.
 - E - External
 - NF - Internal
 - EF - Each face
 - ABR - Alter bar reversed
 - STG - Staggered
6. Kickers are to be 150mm u.n.o.

rev.	drawn	chkd.	apprvd.	date	

Client
TOM WARE

Project
4 DYFFRYN ROAD, PONTARDAWE,
SA8 3BX

Title
REINTEGRATING WALL DETAIL



29 Bocam Park | Old Field Road | Pencoed | Bridgend | CF35 5LJ
Phone: 01656 863794 Email: Enquiries@vale-constultancy.co.uk

date	drawn	checked	approved	
Issue Date	AK	CM		CD
scale @ A3 As indicated				
status	drg no.		V1	rev.
Const	25302			