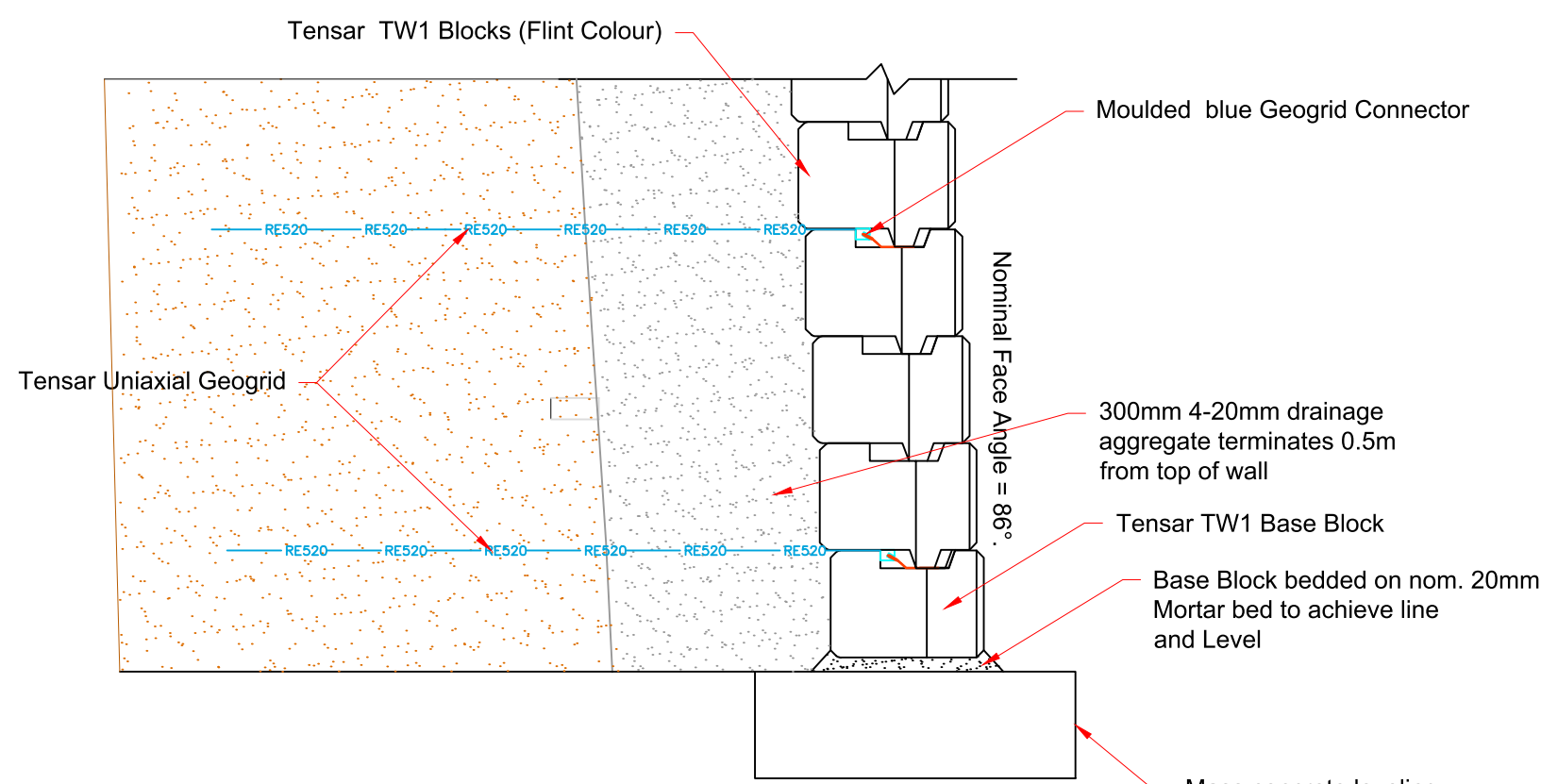
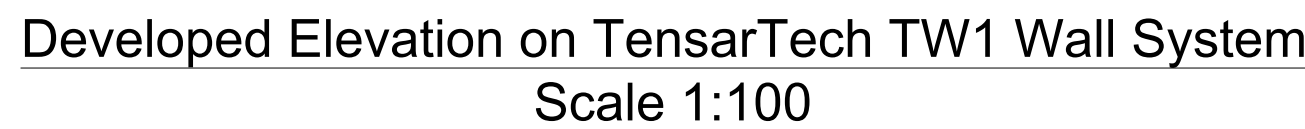


- [illegible]



Foundation soil considered to be stable & competent. The client's Geotechnical Engineer needs to assess that the foundation soil will be able to support the imposed load, from the Tensartech system safely. External / Global Stability including bearing capacity, settlements and toe slope checks are to be undertaken by the Customers Geotechnical Engineer and confirmed prior to commencement of construction. The bearing capacity of the foundation soils has not been assessed by Tensar. The unfactored bearing pressure exerted by the reinforced soil structure onto the foundation soil has been summarised in Section 6 of the Design Submission Report.

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P01	22/06/2026	Initial Issue
Rev	Date	Description

S3 - For Review & Comment

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Project

McDonalds Penygarnddu
Industrial Estate Merthyr Tydfil

Drawing title

TensorTech TW1 Wall system
Plan, Section, Elevation & Details.

Drawn AA	Date 22/06/2026	Des. AA	Scale AS SHOWN
		Chkd NS	
CAD File O78037-TEN-DR-01.dwg		Drawing No O78037-TEN-DR-01	
Tensor Ref O-78037		Rev P01	