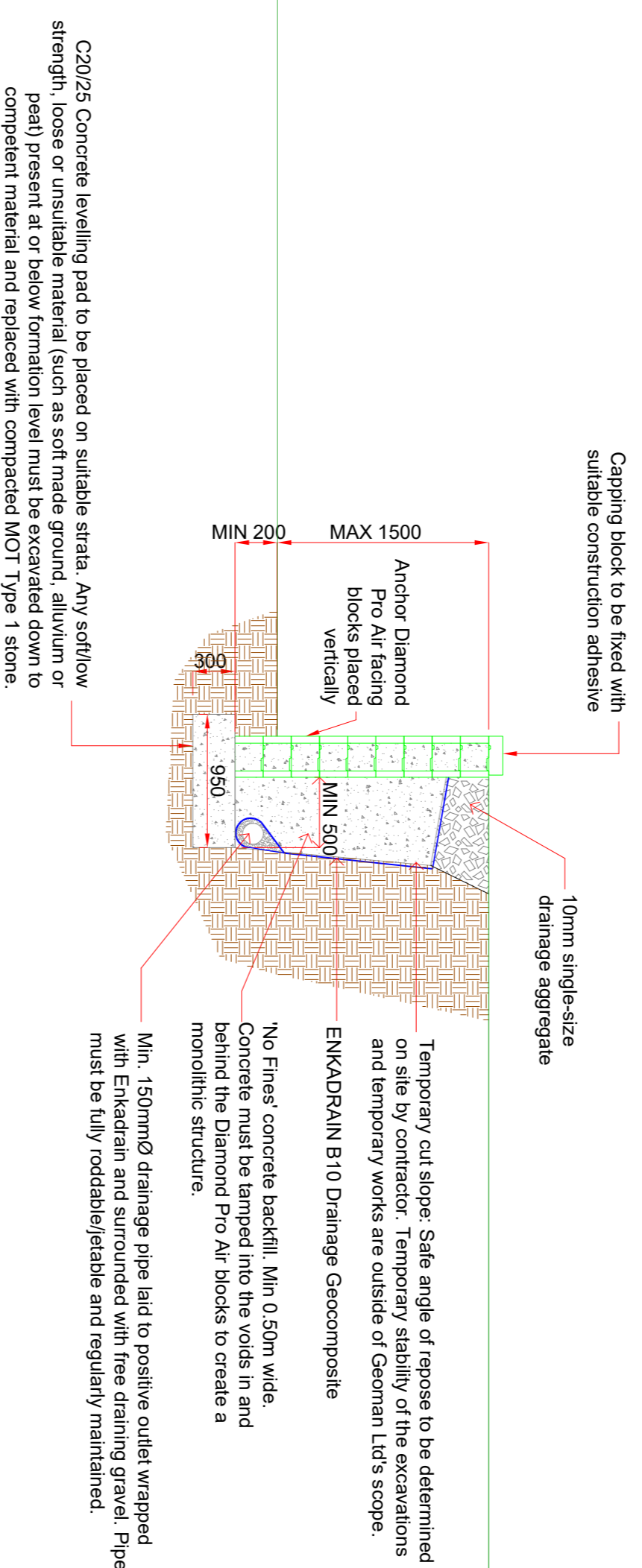
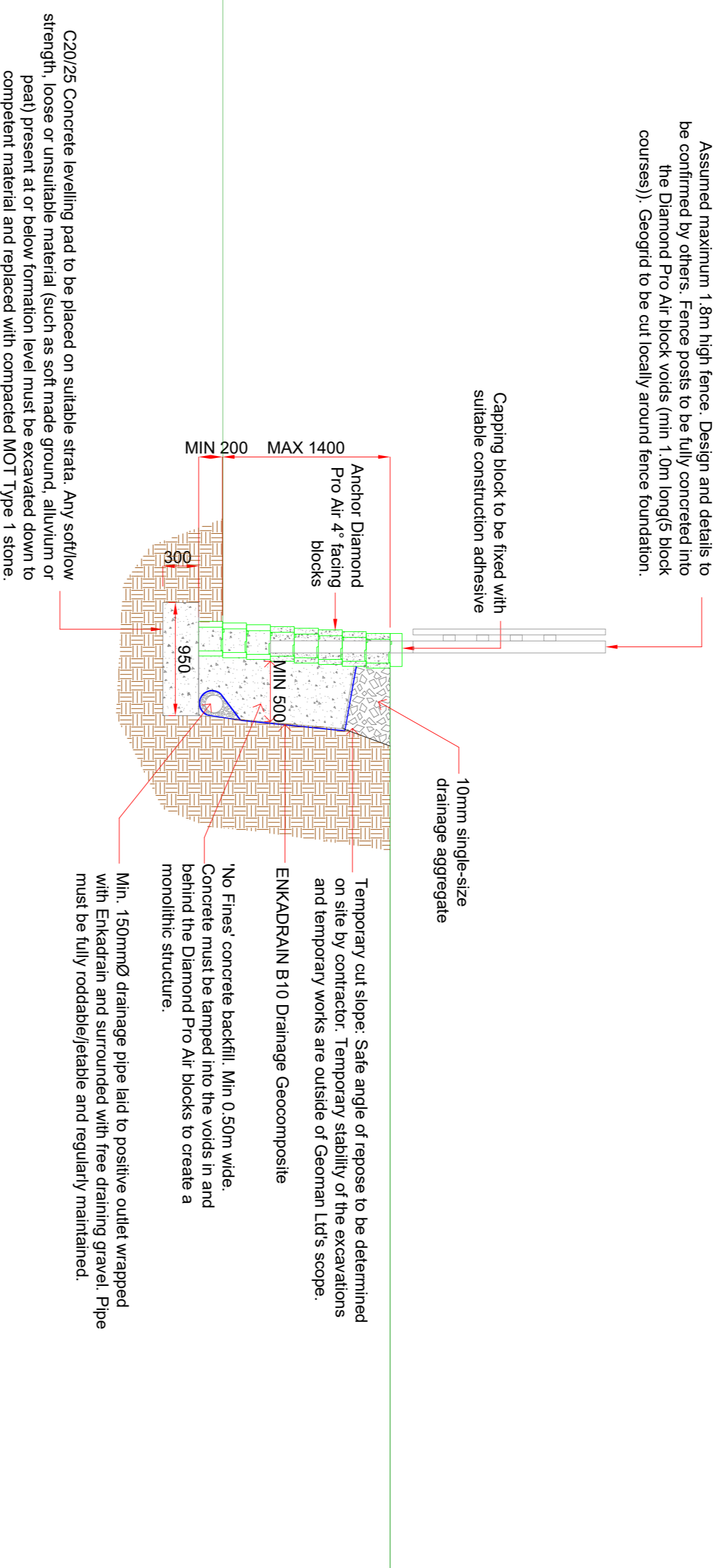
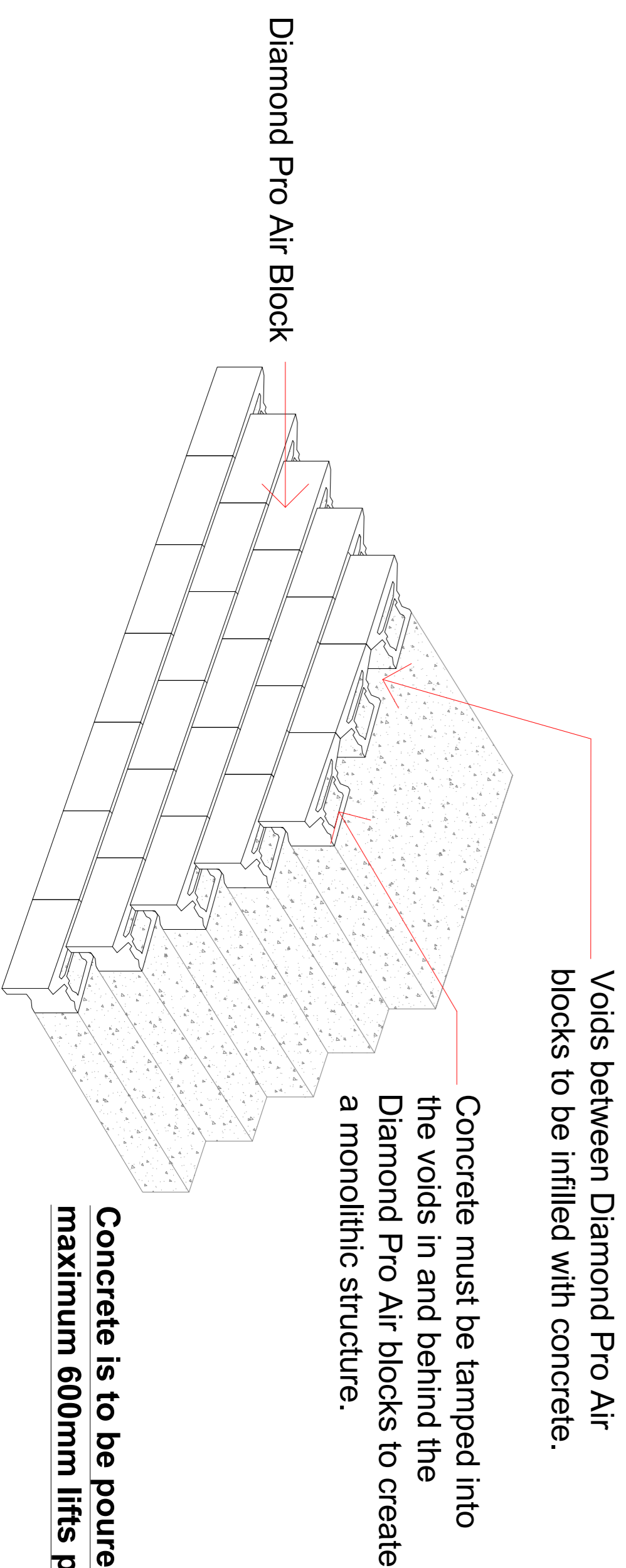


1) ALL DIMENSIONS IN mm UNLESS OTHERWISE SPECIFIED  
 2) FOR INSTALLATION REFER TO MANUFACTURERS INSTALLATION GUIDE FOR DIMENSIONS AND TOLERANCES  
 CONSTRUCTION AND WILL NOT BE LIABLE FOR ANY LOSS OR DAMAGE RESULTING FROM USE OF DRAWINGS OR THIS DRAWING.

Assumed maximum 1.8m high fence. Design and details to be confirmed by others. Fence posts to be fully concreted into the Diamond Pro Air block voids (min 1.0m long/5 block courses). Geogrid to be cut locally around fence foundation.



CONCRETE CONSTRUCTION DETAIL



Concrete is to be poured in maximum 600mm lifts per day.

**- FEASIBILITY ONLY -**

**- NOT FOR CONSTRUCTION -**

Rev: Issue / Revision: 0 17/01/25  
 Designer:  Paying + Building Products

Project Title: A&G Typical Details

Drawing Title: Anchor Diamond Pro Air Retaining Wall Sections - 'No Fines' Concrete

Designed:	Date:	Project No:	19-5729-P3
Drawn:	Date:	Scale:	As Shown at A1
Checked:	Date:	Revision:	0
Drawing No:	SK19-5729-P3-01		