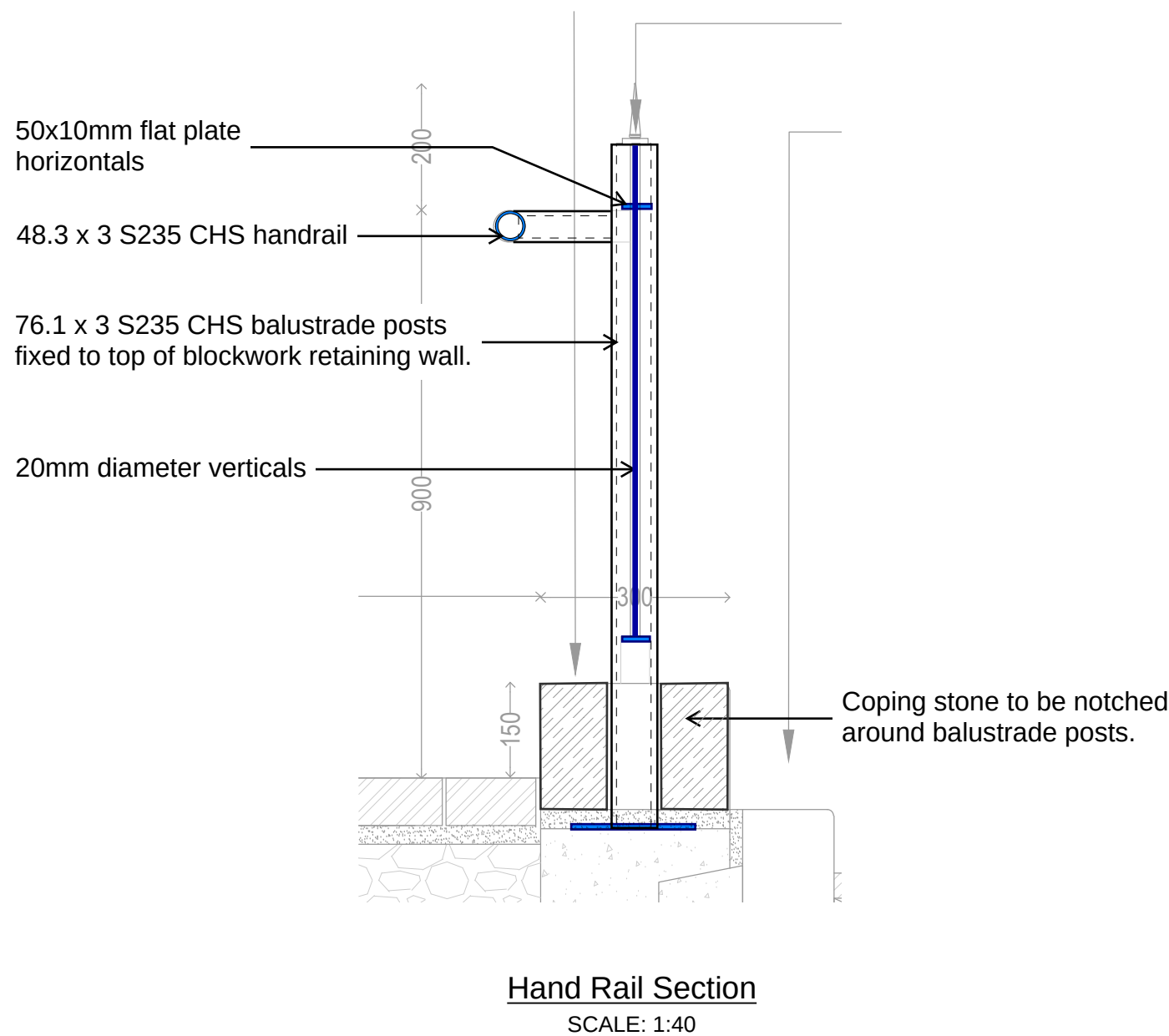
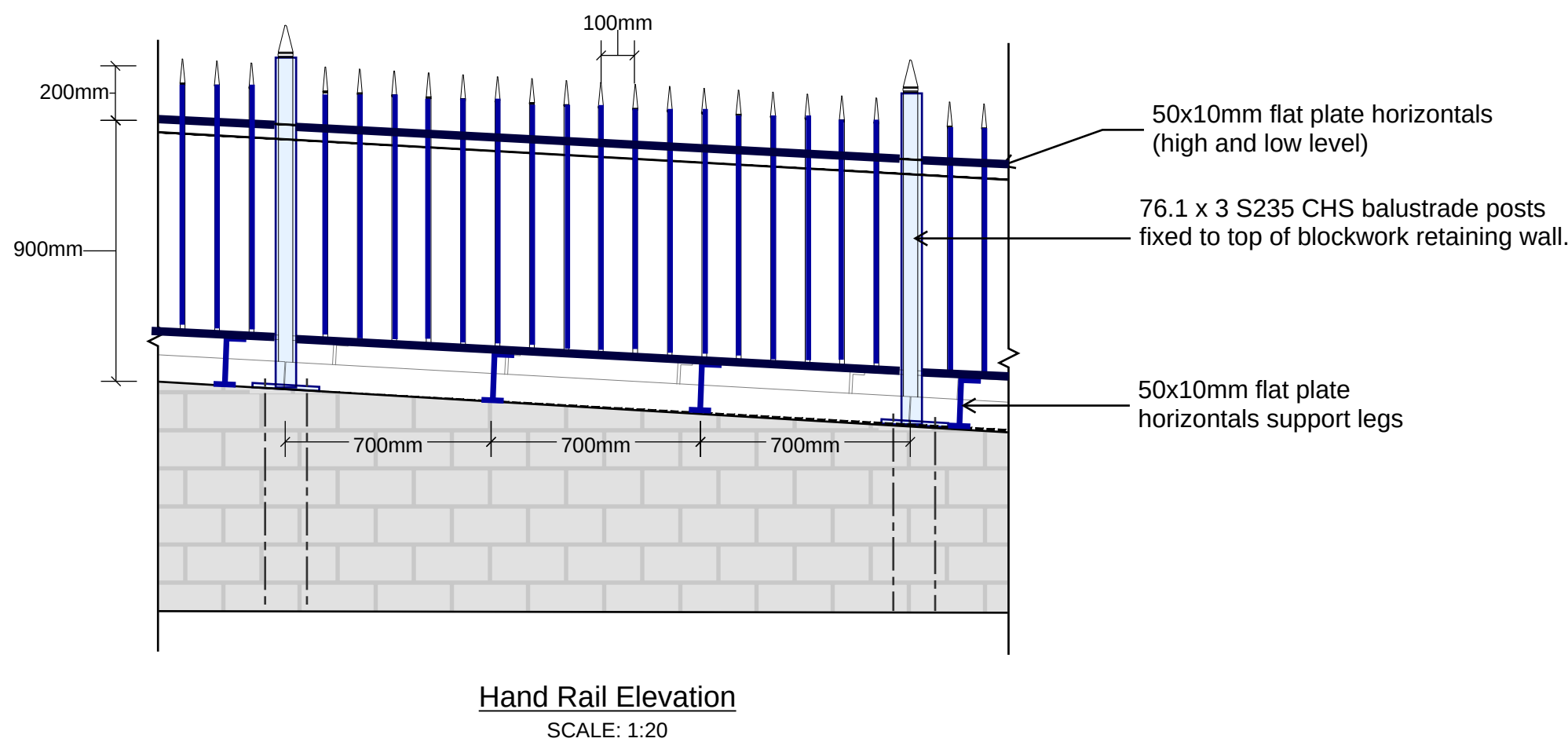
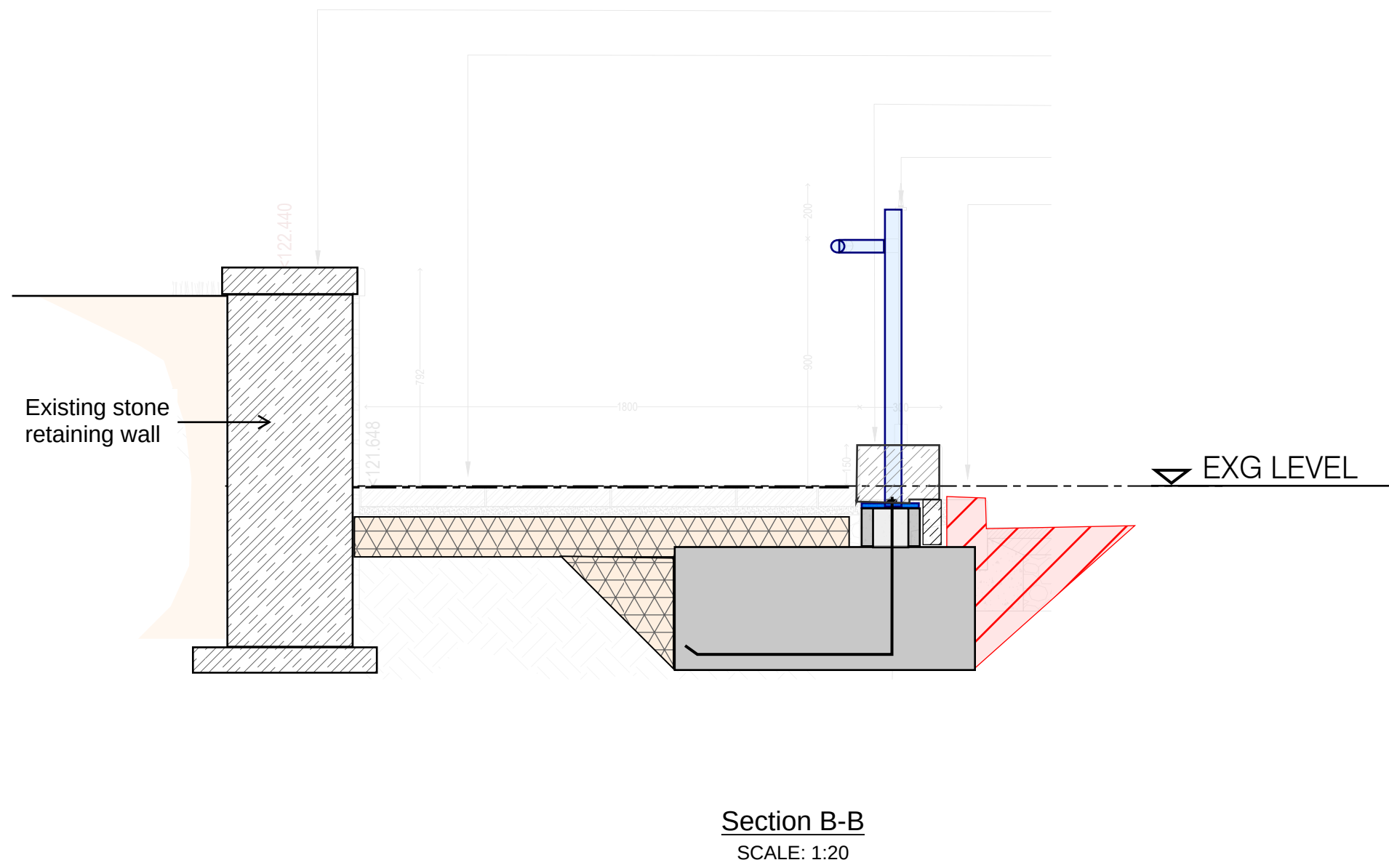
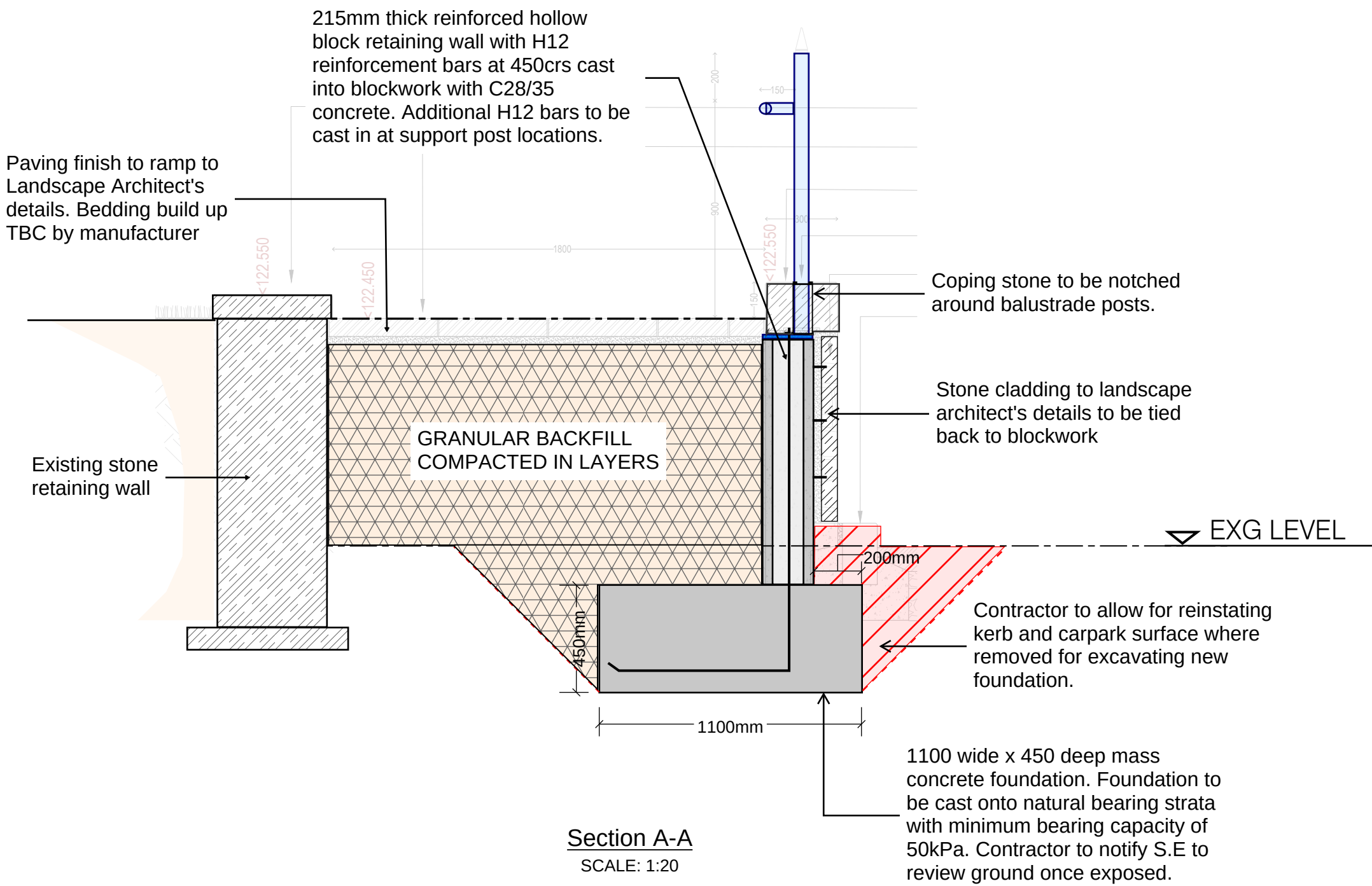
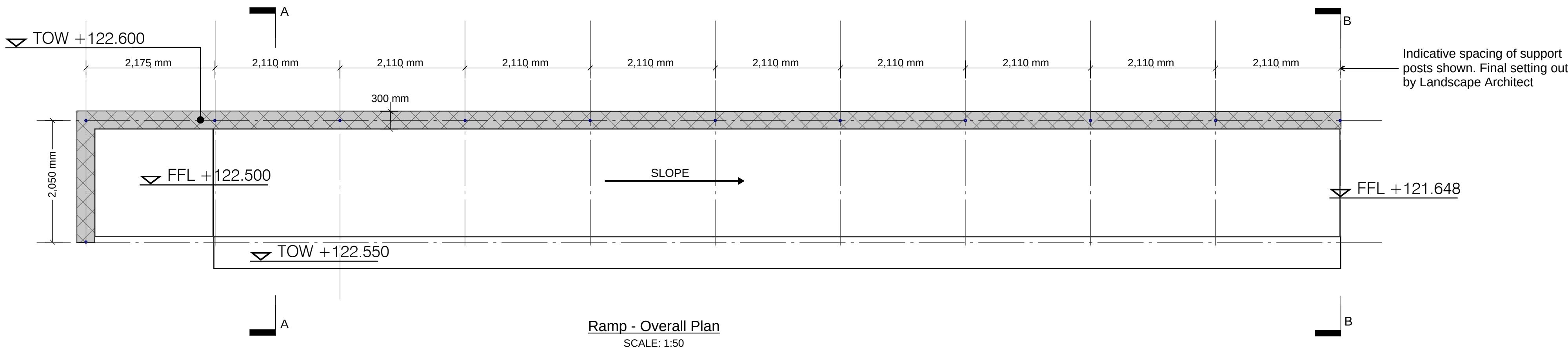




- NOTES :
- This drawing is to be read in conjunction with all relevant Architect's, Engineer's and specialists' drawings and specifications.
 - Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check that this drawing has been printed to the intended scale this bar should be 50mm long @ A1 or 25mm long @ A3.
 - Health & Safety : All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".

- Note:**
- Railings shown are based on 'Alpha Rail - Albany Railings'
 - Railing sizes:
Horizontal Rails: 50x10mm S275 plate
Vertical Infills: Ø20mm Round Bar S275
Support Posts: Ø76.1mm CHS S235
Hand rail: Ø48.3mm CHS S235
 - Panel Fixings to posts: Stainless steel grade A2 M10 dome head or countersunk bolt with washer and hexagon or security nut
 - Finish: Hot dipped galvanised to BS EN ISO1461 and painted to Landscape Architect's specification.
 - Method of setting posts: Posts baseplate fixed below coping stone with anchor bolts into concrete infill
 - Final fabrication drawings to be produced by Contractor's steelwork fabricator/metalwork supplier

Rev	Date	Drawn	Eng	Amendment
P02	18.10.24	HS	HS	Issued for Stage 4
P01	30.09.24	HS	HS	Issued for Draft Stage 4

BROADFIELD SLOPES ROCHDALE

PHASE 3 ENABLING WORKS LOWER ACCESS RAMP

Status
STAGE 4
NOT FOR CONSTRUCTION

Drawn HS	Eng HS
Scales AS NOTED	
Drawing No 30217 / 9002	Rev P02
Doc Ref. -	