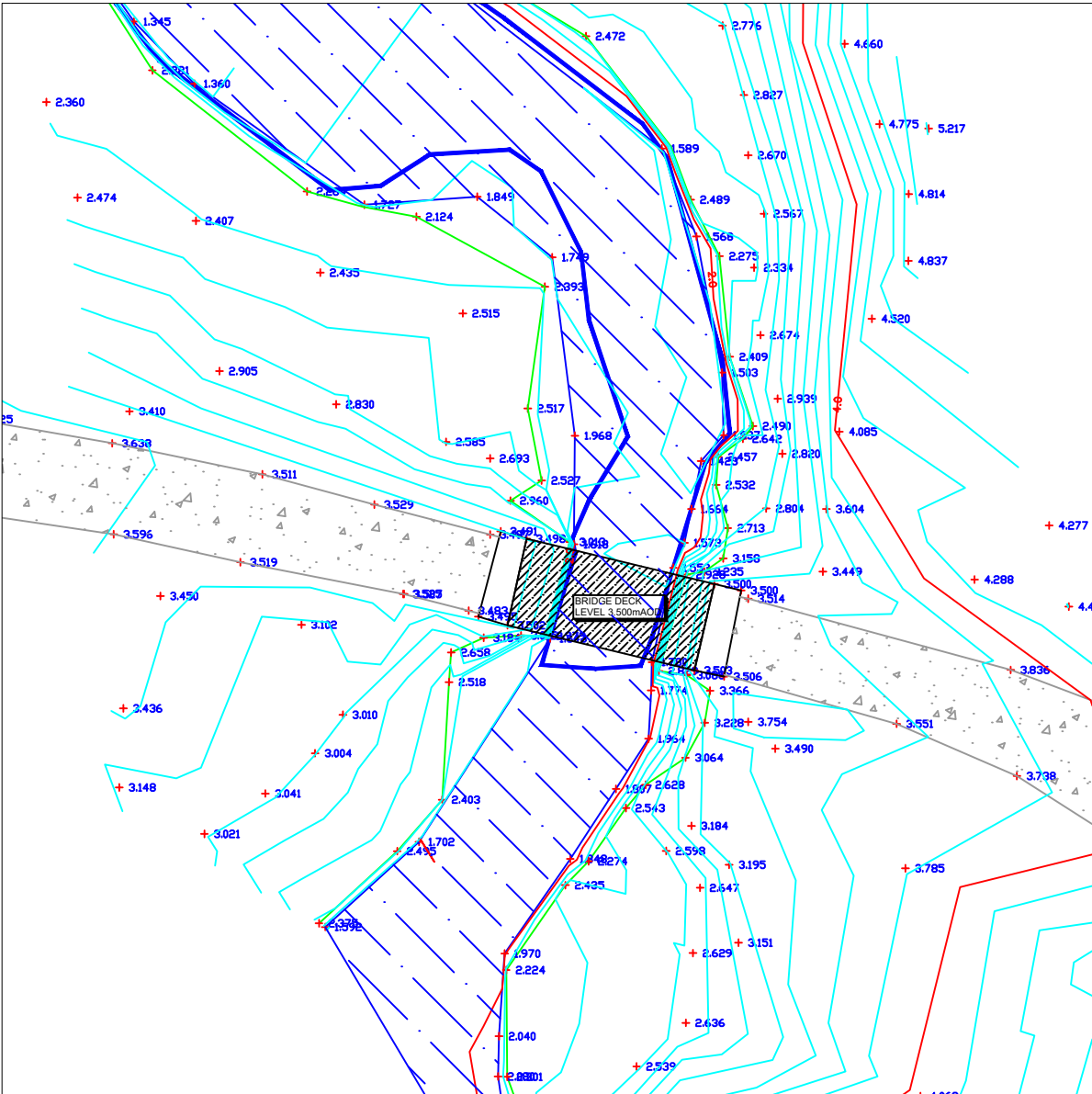
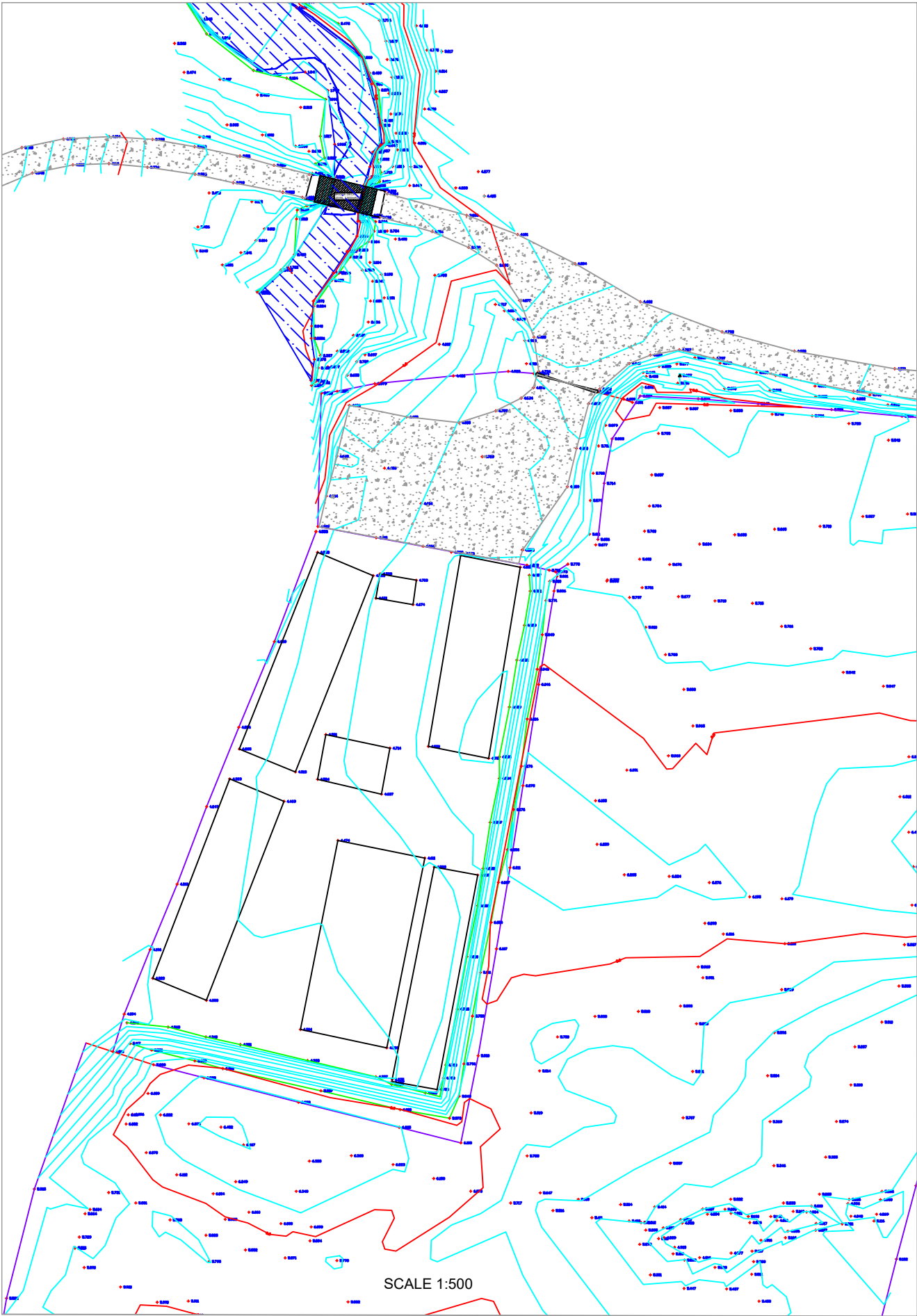




Legend

Linetype	
Intermediate Contour (0.2m vert interval)	
Main Contour (2m vert interval)	
Top of Bank	
Burn	
Point Elevation	
Track/Handstanding	
Bridge	
Predicted Highest Tide 1.75mAOD	
Fence	

SURVEY STATIONS (SEE NOTES BELOW)

Name	Easting	Northing	Height
FB1	199936.151	731991.403	5.657

Notes:

- Control point FB1 was established by static observation using a Trimble R8 GNSS receiver. The static observation data was then processed using the Trimble Centropoint RTX Post Processing Service to produce coordinates corrected to OS.
- The topo survey was carried out using a Trimble S7 Robotic Total Station.
- Tidal data for Loch Etive is difficult to obtain. As part of another project I recorded tidal levels on 01/11/19, and a predicted high tide of 1.94m ACD equated to a level of 1.506mAOD. Therefore the highest predicted tide would equate to 1.73mAOD.
- The line representing the highest expected tide has been drawing at a level of 1.75mAOD.

Rev O

Date: 17/01/17

Drawing created

Client :-

Mr N. Charlton

Address :-

Airds bay, Taynuilt

Drawing Title

Topo With High Water

Date

12/01/20

Scale

As Noted

Drawn By

FB

Survey By

FB

Drg. No. :-

Starav Site Engineering Ltd

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