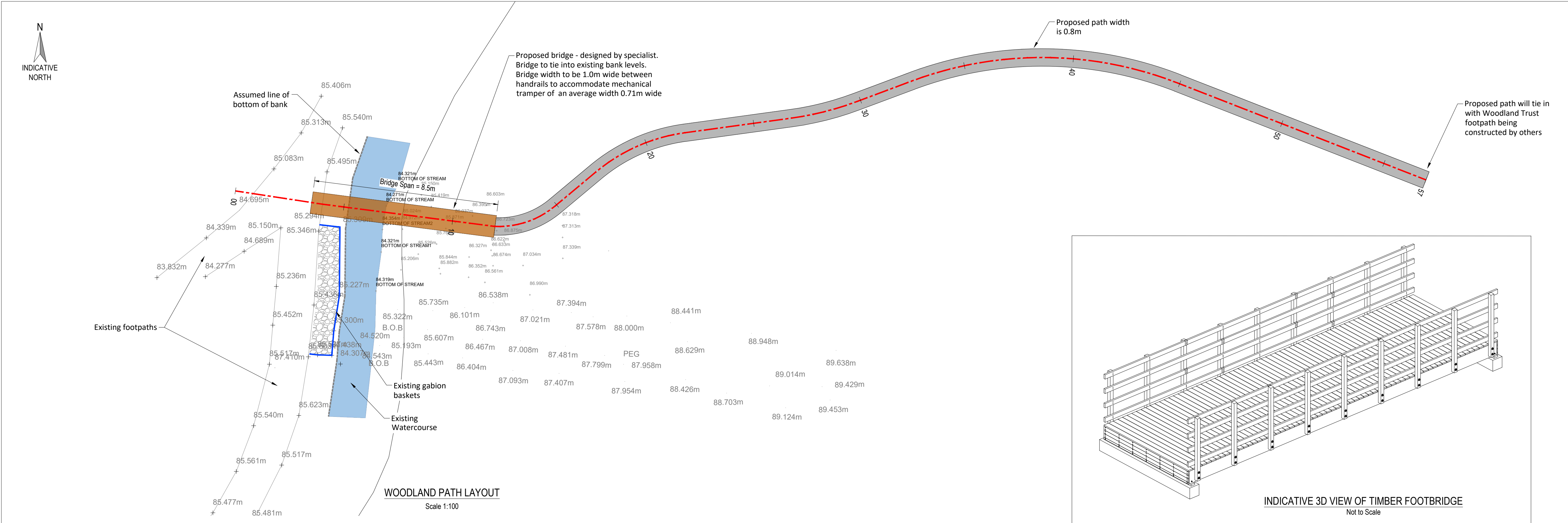
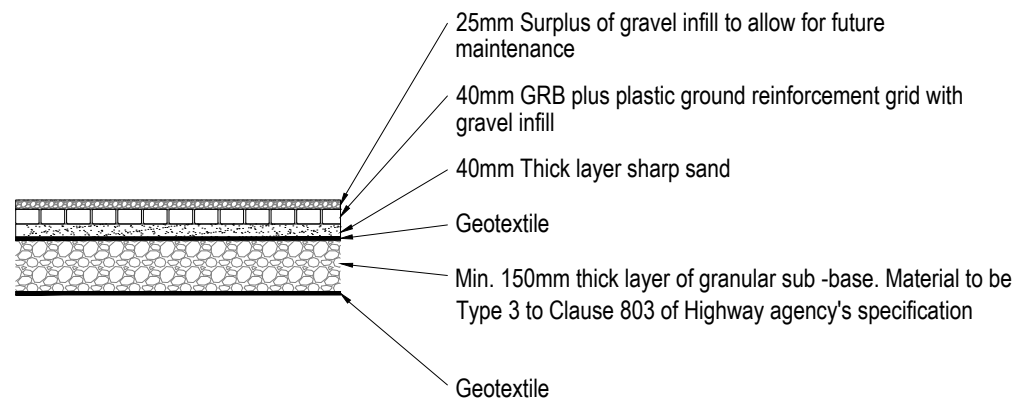
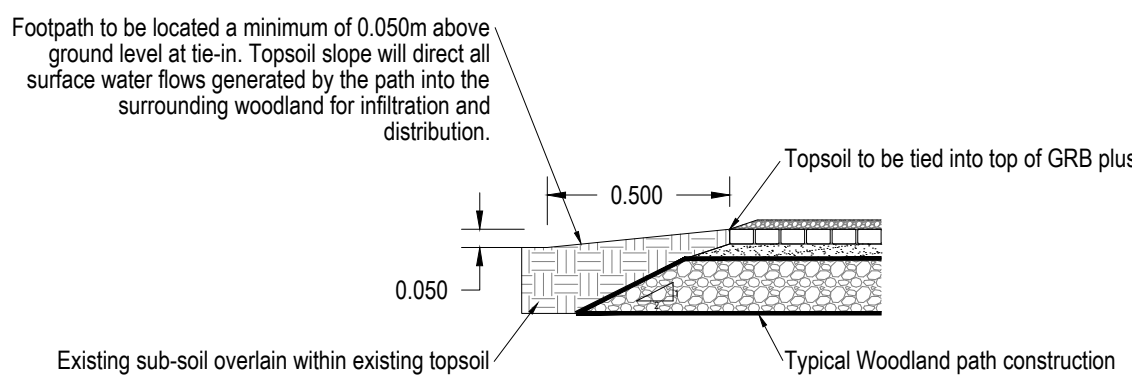
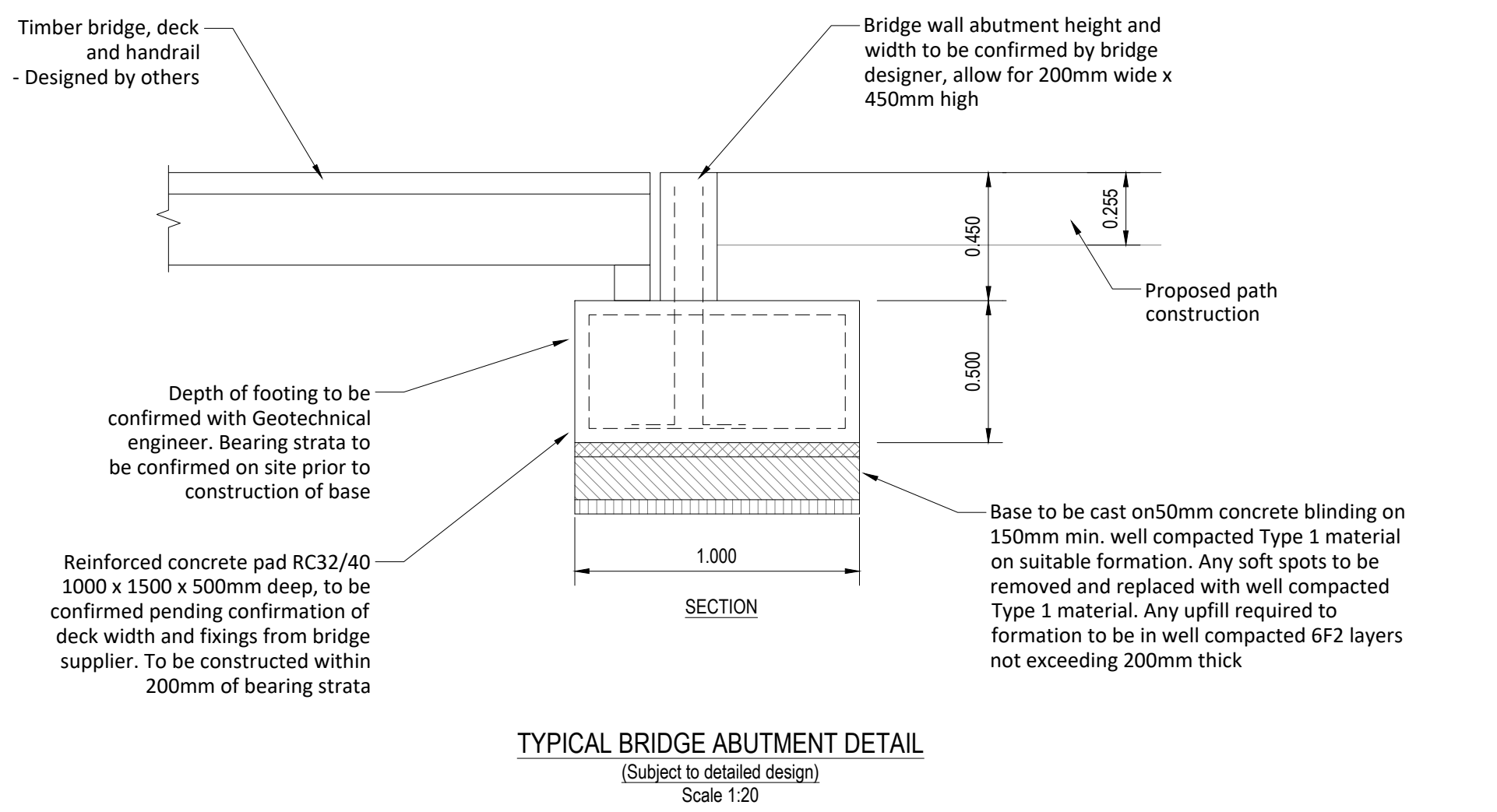
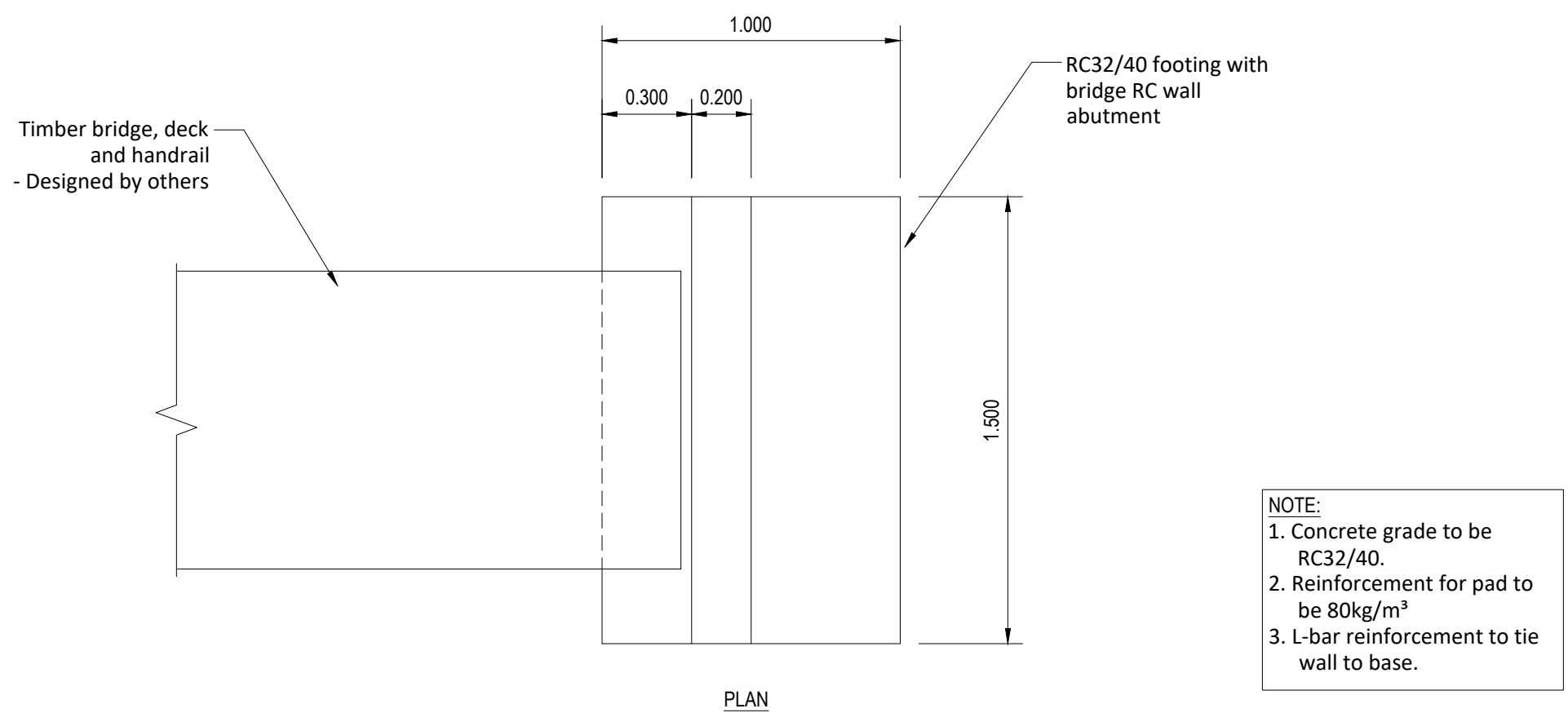
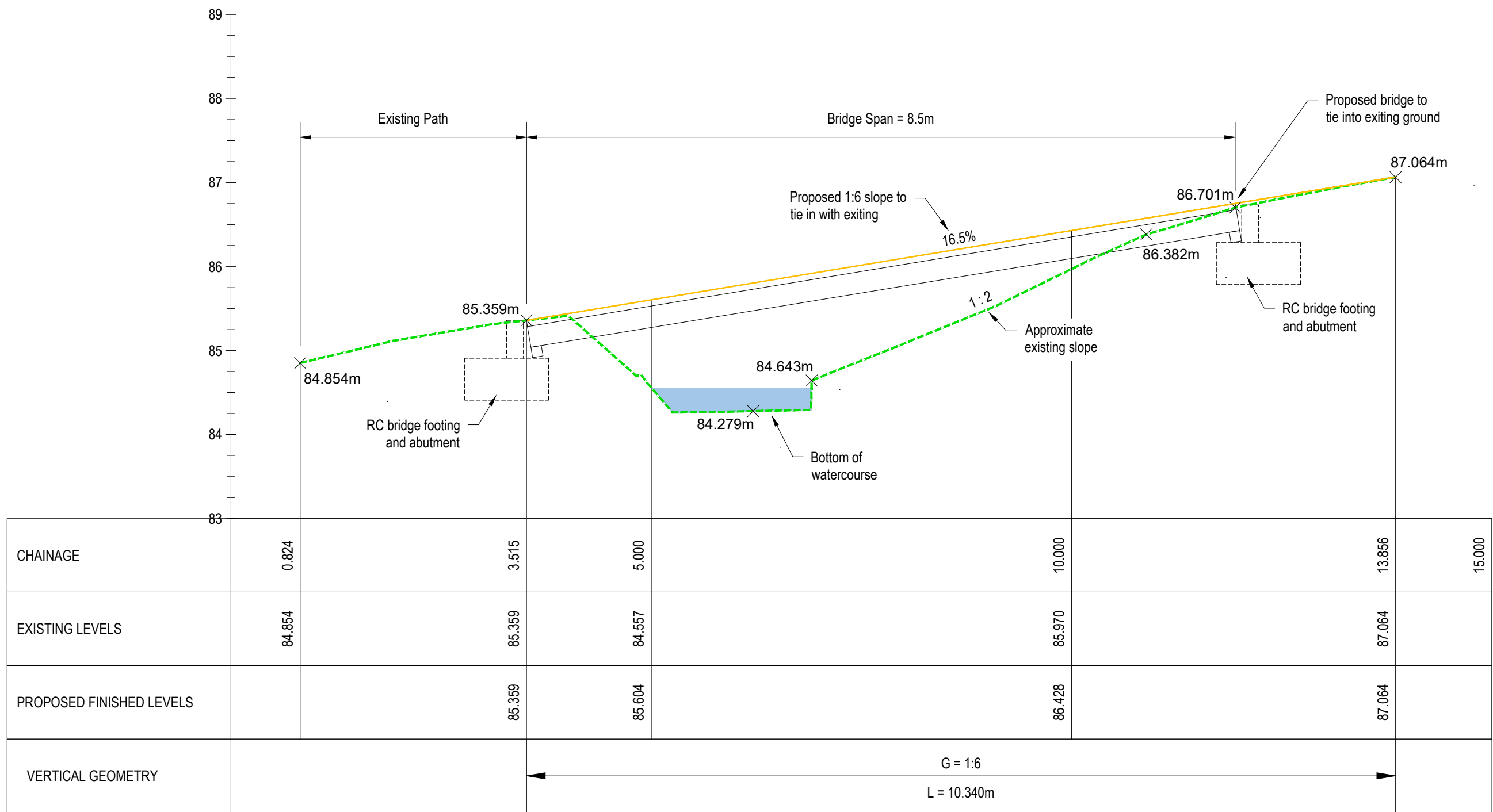




- NOTES
- Do not scale from this drawing, use figured dimensions only.
 - All dimensions in m unless states otherwise.
 - Any discrepancies should be reported to the engineer immediately.
 - Topographical survey provided by Andrew Scott.
 - Additional topographical survey along the proposed path route to be provided prior to construction.
 - Proposed bridge to be designed and detailed by others.
 - Proposed path route is to be used by mechanical trampers. Client has indicated that the proposed bridge slope of 1:6 is suitable.
 - This drawing is for planning only and should not be used for construction purposes.
 - This drawing is to be read in conjunction with all services information available prior to works commencing.
 - Geotextile filter/separator to be a nonwoven geotextile as Terram T1000 or similar.
 - Granular sub-base material to be Type 3 to Cause 803 of Highway Agency's Specification.
 - GRB Plus plastic ground reinforcement grid (Geen-tech Ltd, Rabbit Hill Business Park, Great North Road, Arkendale, HX5 0FF). To be installed in accordance with the manufacturers instruction.
 - Gravel infill to plastic ground reinforcement grid to be clean 10mm single size gravel. Gravel to cover grid by atleast 25mm to facilitate future maintenance.
 - Under no circumstances are any adjacent structural foundations etc. to be undermined - contact Jubb if in doubt.

- KEY
- 89.014m Existing ground level - Topographical survey
 - Section Alignment
 - Existing Ground
 - Proposed Level
 - Existing gabion baskets
 - Proposed Bridge
 - Proposed Path
 - Existing Watercourse



P1	16.02.24	Issue for planning	KP	GS
Rev	Date	Description	By	Apvd

PROJECT:
GNOLL COUNTY PARK,
NEATH

TITLE:
WOODLAND BRIDGE
PLANNING APPLICATION
LAYOUT + SECTION

CLIENT:
ANDREW SCOTT

SCALE@A1:
AS SHOWN

PROJECT REF:
23157

DRAWING No:
2080-06-JUB-C-DR-002-S2

STATUS:
S2

REV:
P1

Revision Referencing
P = Preliminary A = Approval T = Tender C = Construction