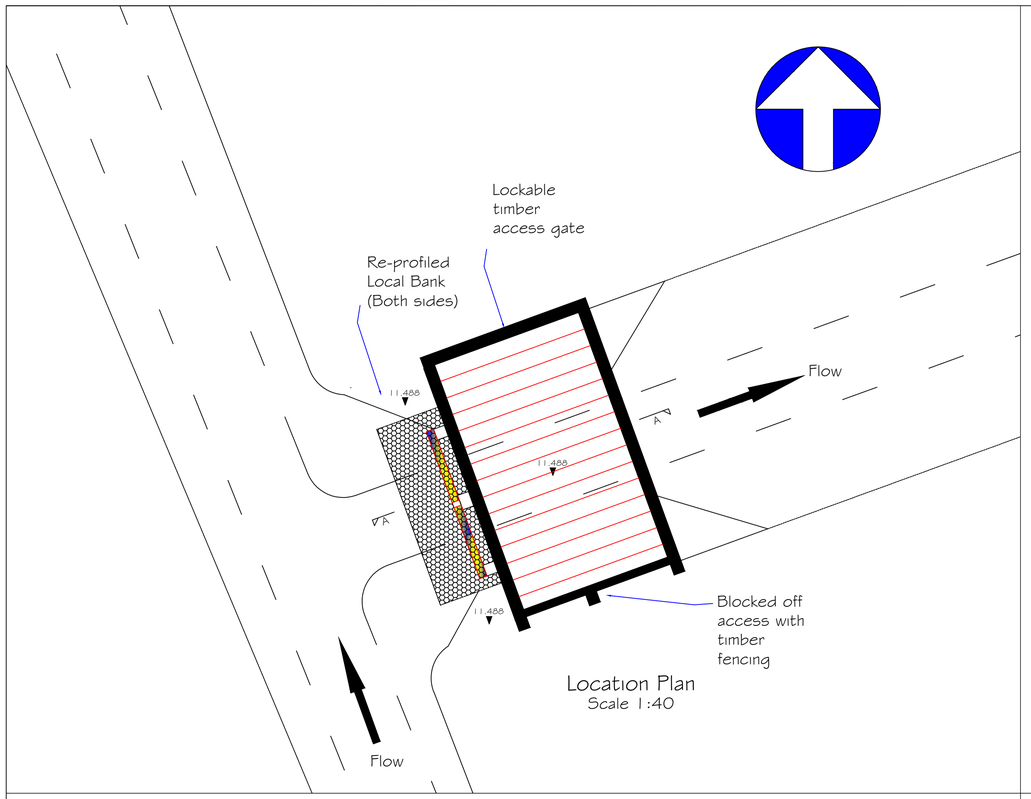
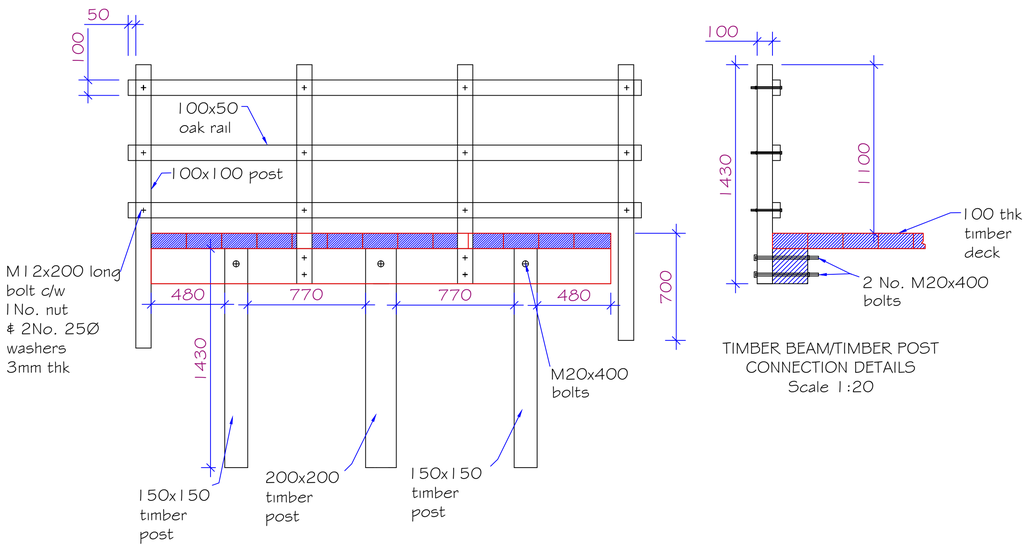
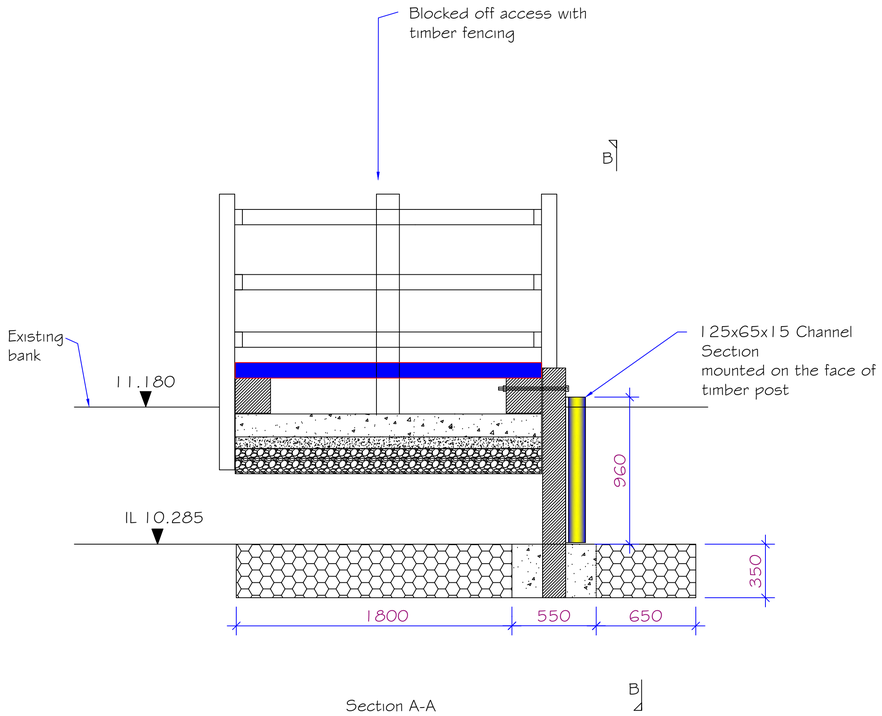


Location Plan
Scale 1:40

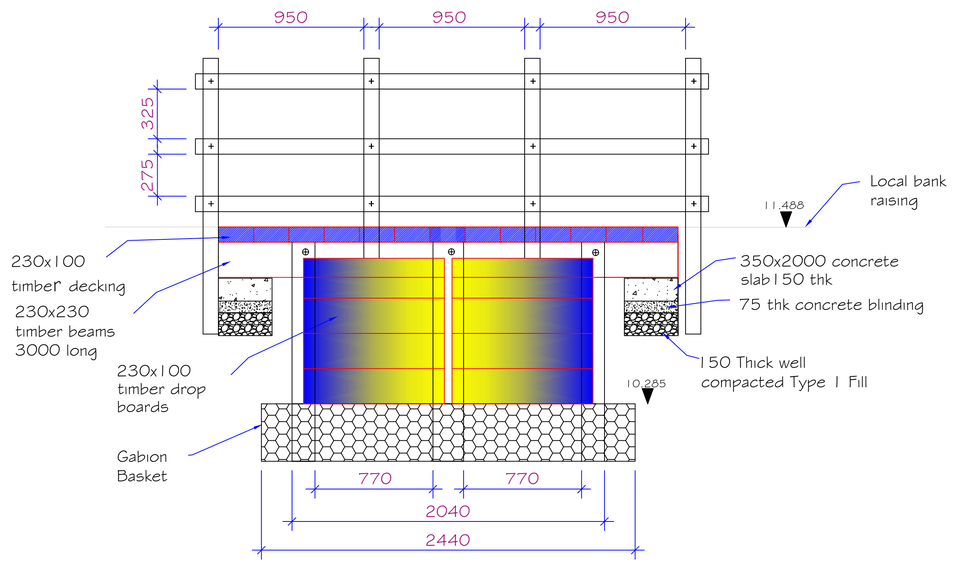


TIMBER POSTS & FENCE
DETAILS
Scale 1:20

TIMBER BEAM/TIMBER POST
CONNECTION DETAILS
Scale 1:20



Section A-A
Scale 1:20



Section B-B
Scale 1:20

NOTES

1) All Dimensions in mm unless stated
2) All Dimensions to be checked on site before any fabrication work is undertaken
3) Bridge designed for pedestrian loading only
4) Handrail designed for pedestrian loading only
5) All timber to timber interfaces to have full bearing, no packing piecespermited unless stated
6) All bolts to be installed to a driving fit
7) All bolts to have oversized washers against timber faces
8) Nominal dimensions given for all timber sizes

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILS ON THIS DRAWING, NOTE THE FOLLOWINF SIGNIFICANT RESIDUAL RISKS

CONSTRUCTION
1. Working in close proximity to the public.
2. Pollution of watercourse from concreting activities
3. Site susceptible to sudden rise in water level.

Rev 1	Access gate details added		Asad Abbas
Rev	Description		By
Rev	Description		By

ENVIRONMENT AGENCY
Asset Performance East Hants and Chichester
Canal Walk Romsey (SO51 7LP)
Hampshire

Tel: 01794832753 Fax:

PROJECT Nore Farm Stream Flood Alleviation Scheme

TITLE Area of Interest 4
Flow control Structure at
Eastern Connection Ditch

Scale As shown	Date 29/07/2015	Sheet size A1
Drawn by Asad Abbas	Checked by Richard Rowland	

Drg. No. EA-35455-AA-0014