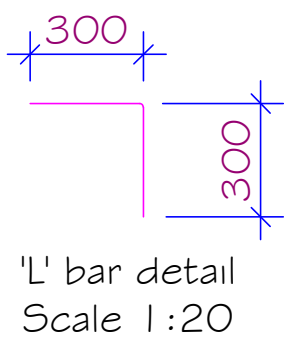
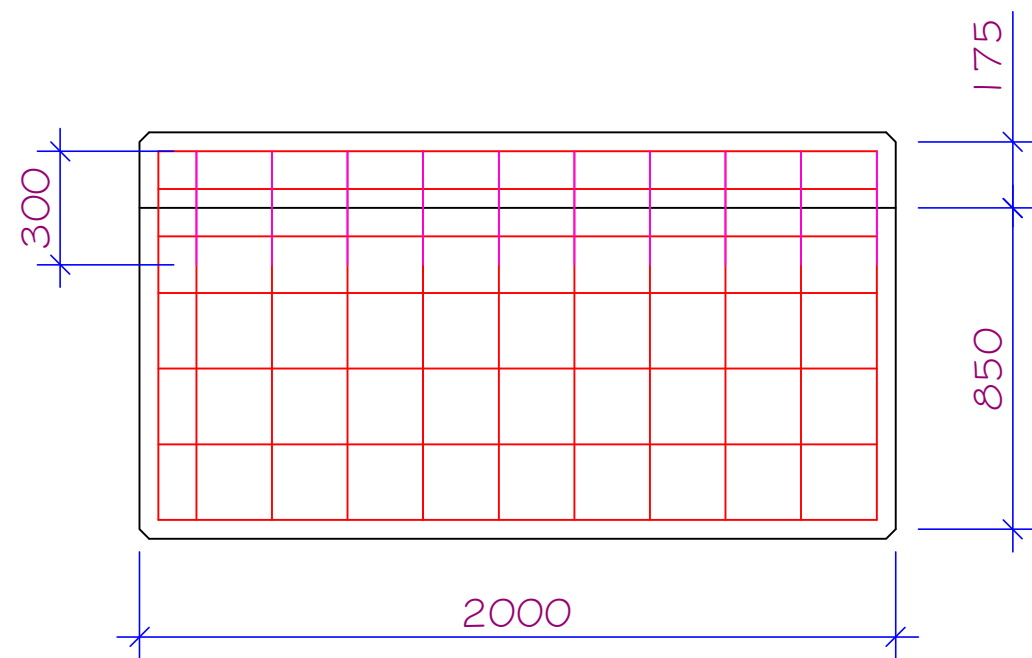
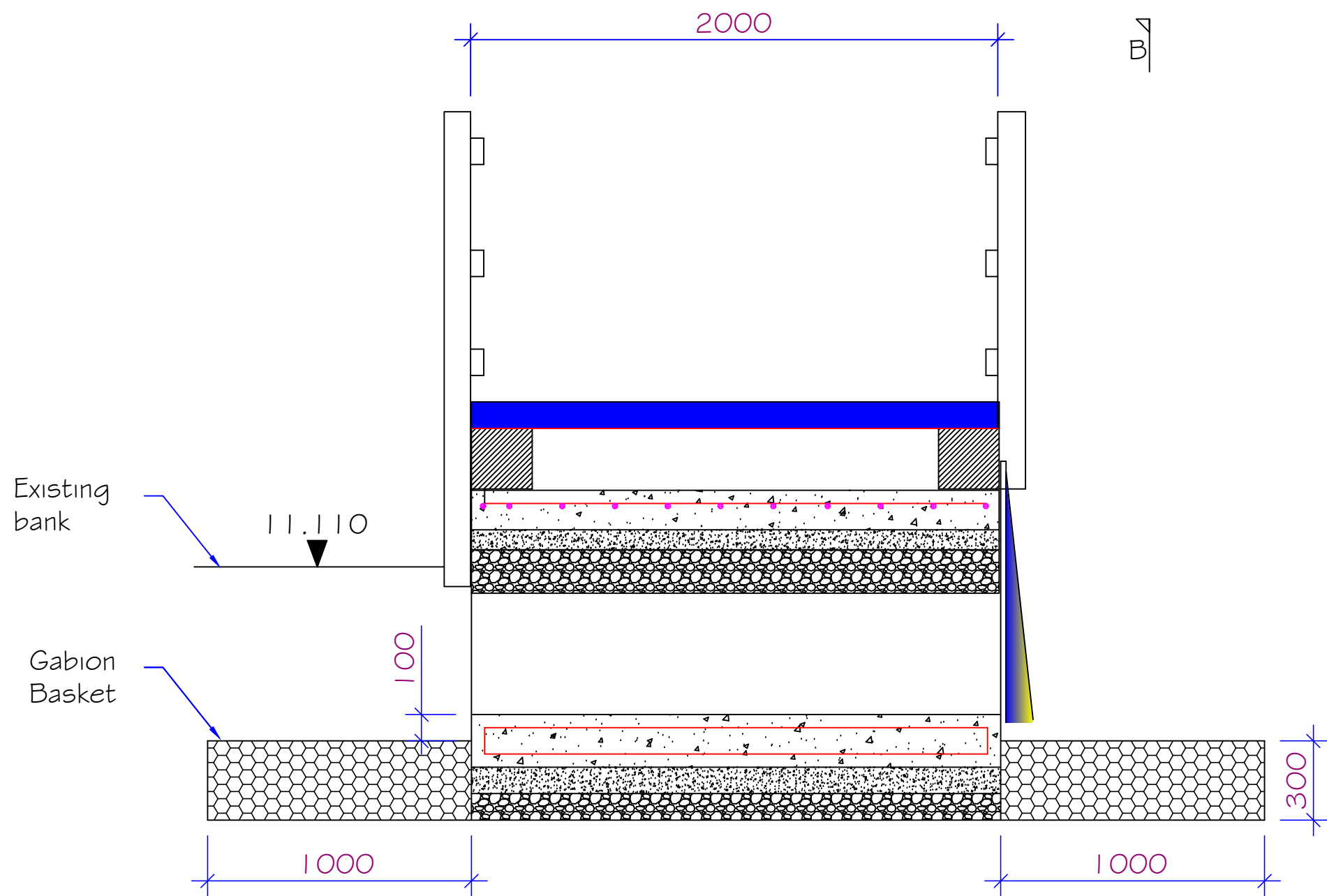
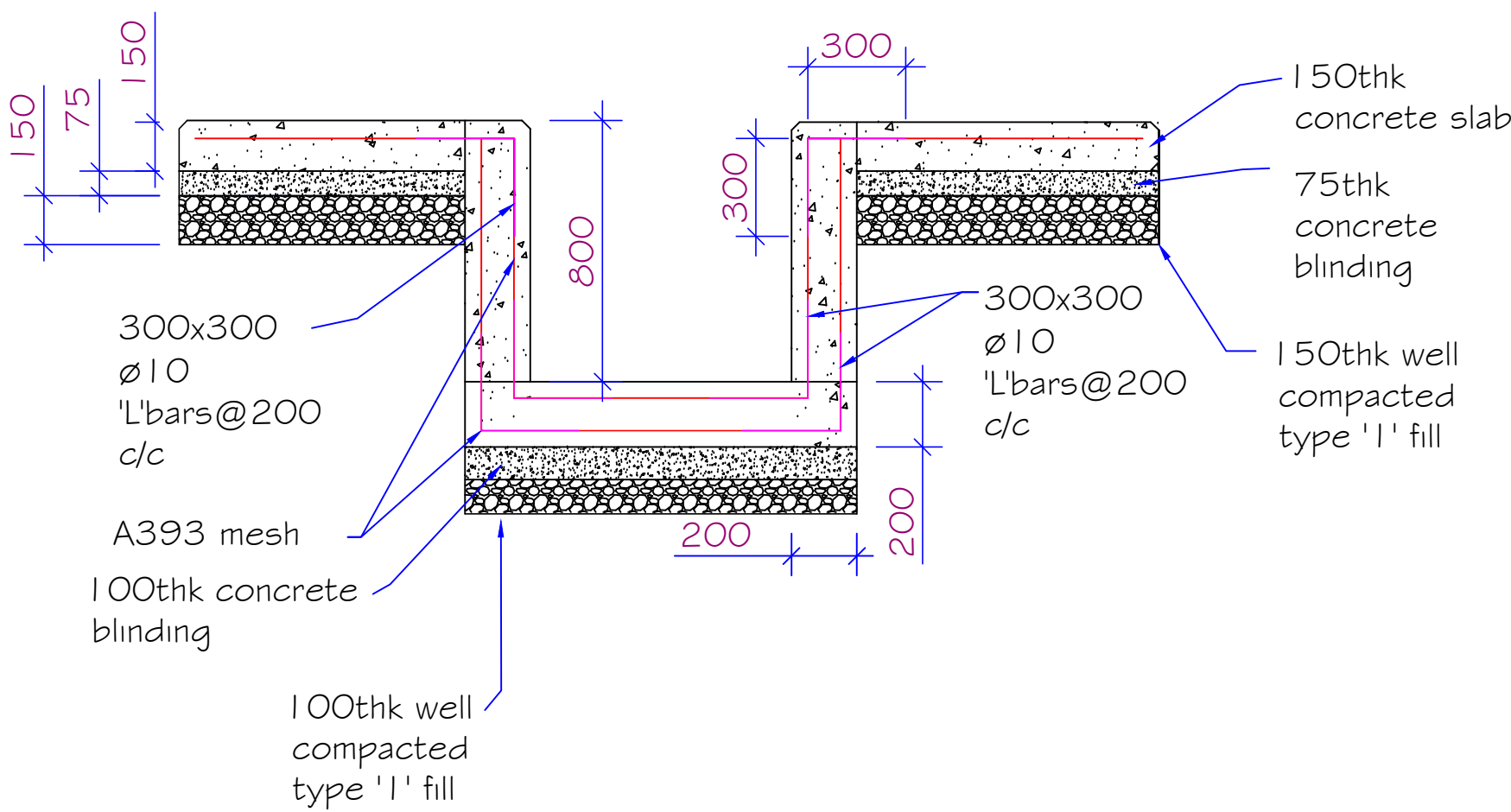




Details of base slab and side wall
(Plan view)
Scale 1:20



Side Elevation
Scale 1:20



Section B-B
Scale 1:20

- NOTES
- 1) All Dimensions in mm unless otherwise stated
 - 2) All Dimensions to be checked on site before any fabrication work is undertaken
 - 3) All concrete to be C35
 - 4) 50mm cover to be provided
 - 5) 25mm chamfer to be provided

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	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 2
Flow control Structure at
Network Rail Ditch (Concrete details)

Scale	As shown	Date	30/09/2015	Sheet size	A1
Drawn by	Asad Abbas	Checked by	Richard Rowland		

Drg. No. EA-35455-AA-0017