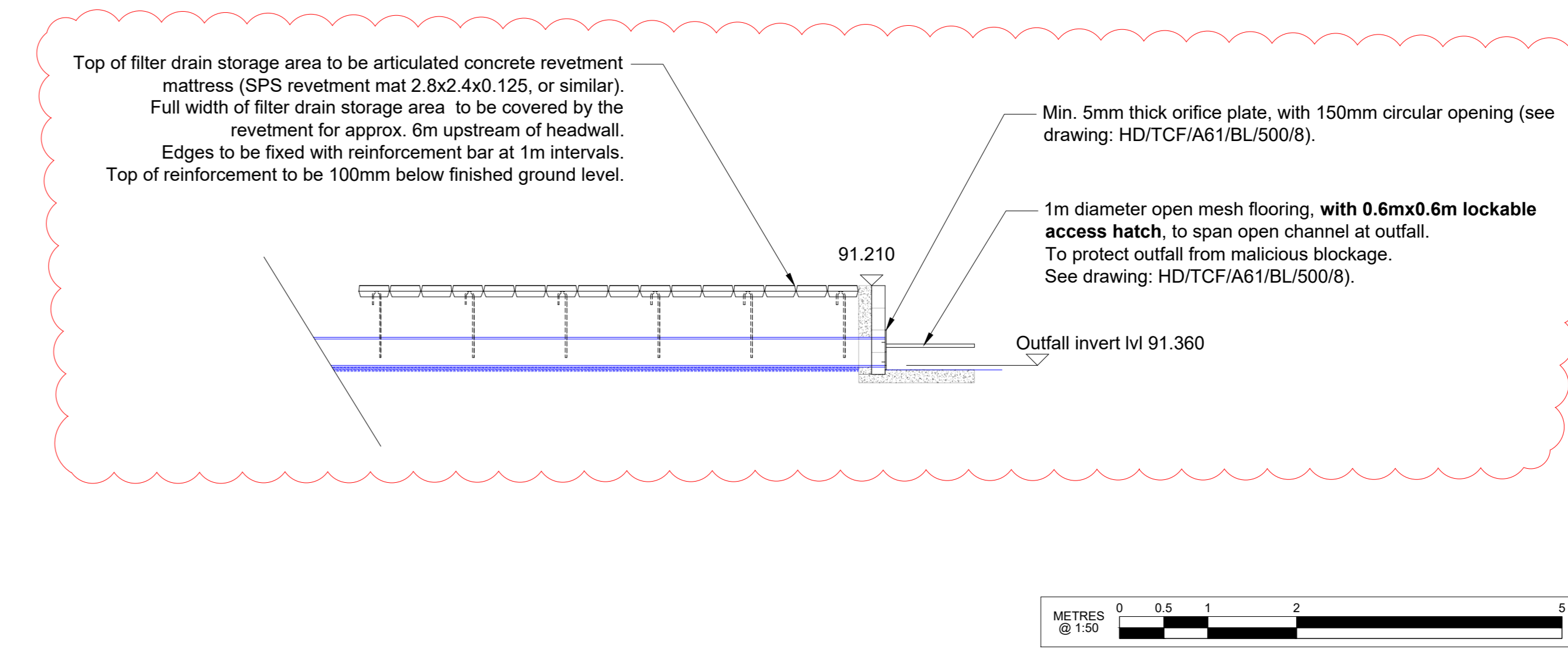
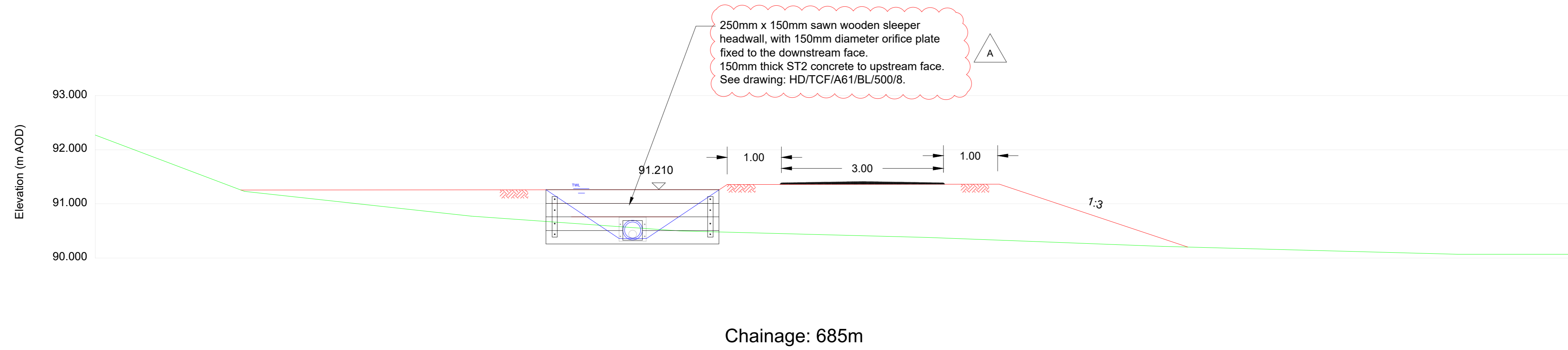


- Notes:
1. Original drawing in colour.
  2. Do not scale from this drawing.
  3. Dimensions in metres unless otherwise stated.
  4. Width of storage filter drain is based on available topographic data.
  5. Further detail of upstream trash screen, orifice plates and downstream open mesh flooring to be provided prior to construction phase.
  6. Proposed filter drain, located west of cycleway, to be Type B drainage aggregate.
  7. Read in conjunction with drawings:
- HD/TCF/A61/BL/500.1 - Flood Storage / Filter Drain Plan  
 HD/TCF/A61/BL/500.2 - Flood Storage/ Filter Drain Longsections  
 HD/TCF/A61/BL/500.8 - Flood Storage Steelwork Detail.

- LEGEND
- Proposed ground levels
  - Existing ground levels.
  - Extents of proposed drainage features.
  - Type B drainage aggregate
  - Type A drainage aggregate



FOR CONSTRUCTION

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Rev.	By	Amendments	Date
A	NGF	Additional detail: revetment fixing, cross referencing to drawing: HD/TCF/A61/BL/500/8	09/08/22



Project  
**A61 TOWN CENTRE TO ROYSTON  
 ACTIVE TRAVEL SCHEME**

Drawing title  
**A61/BAR LANE TO LEE LANE  
 FLOOD STORAGE SECTIONS (2 OF 2)**

Scale	Drawn	Checked	Date
1:50, at A0	NGF	WA	09/08/22
Drawing No.	Revision	File	
HD/TCF/A61/BL/500/6	A		

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