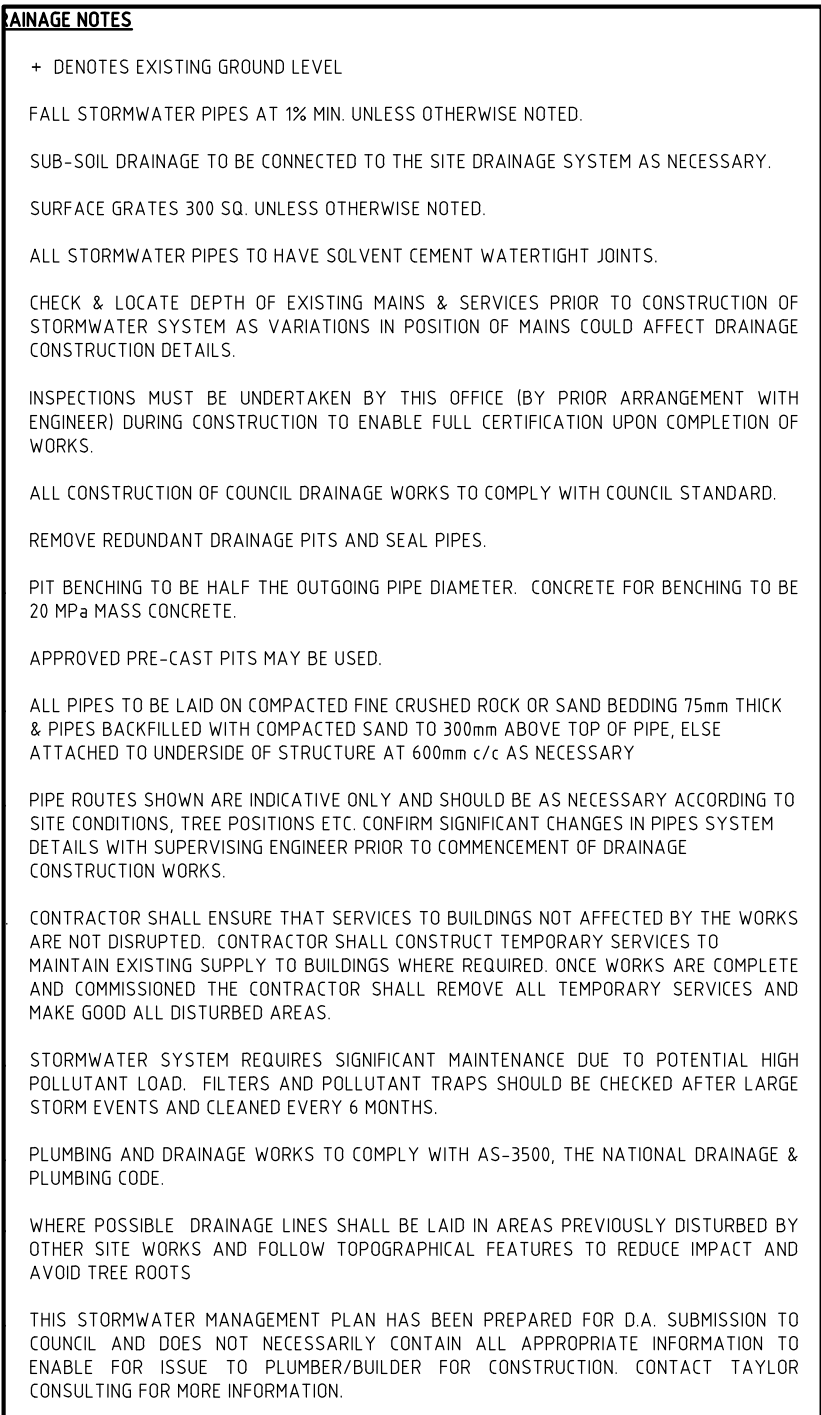
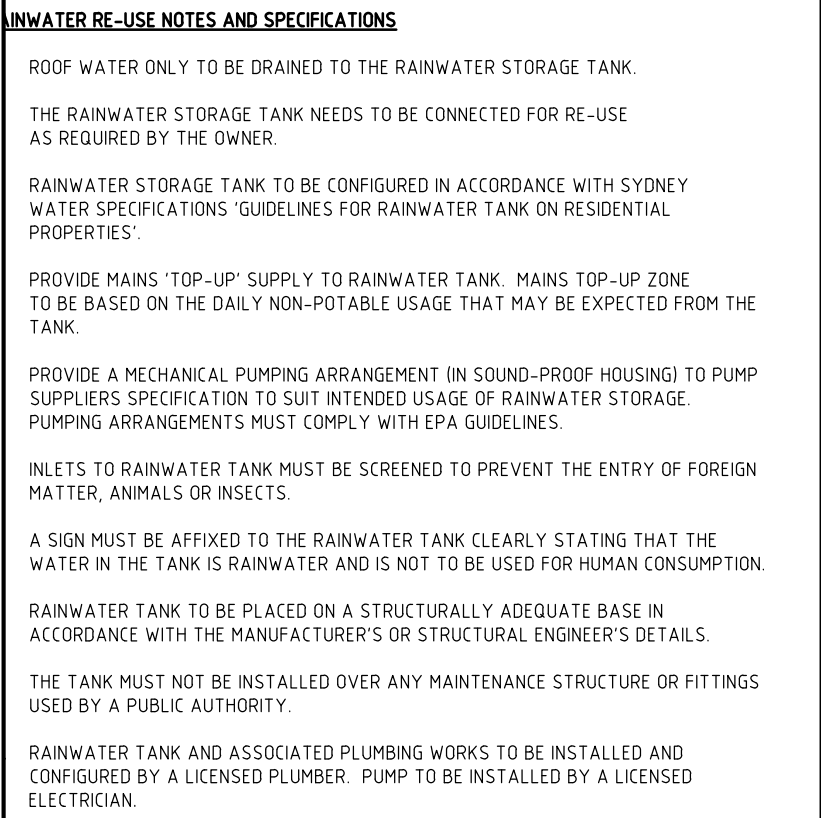
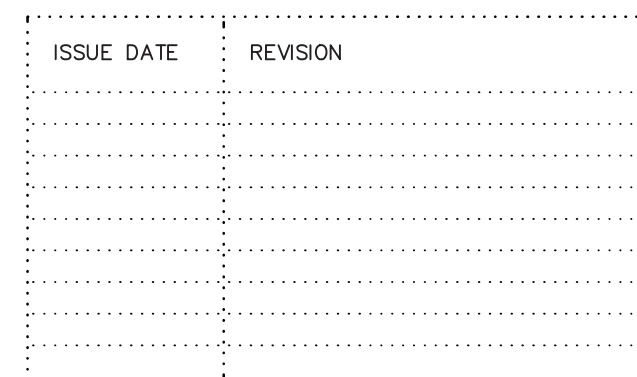




SCALE 1:100



NOTE: GRATING SURROUND MAY BE A PROPRIETARY PRODUCT SUBJECT TO APPROVAL BY SUPERVISING ENGINEER



TITLE STORMWATER MANAGEMENT PLAN 48 LINDLEY AVENUE, NARRABEEN				 TAYLOR CONSULTING AN ASSOCIATE OF CIVIL & STRUCTURAL ENGINEERS	DRAWING NO. SHEET -2
DRAWN ALG	DATE 18 OCTOBER 2019	CHECKED  :BE Civil (Hons) MIE Aust	SCALE: @ A1 1:100 1:20 1:10		

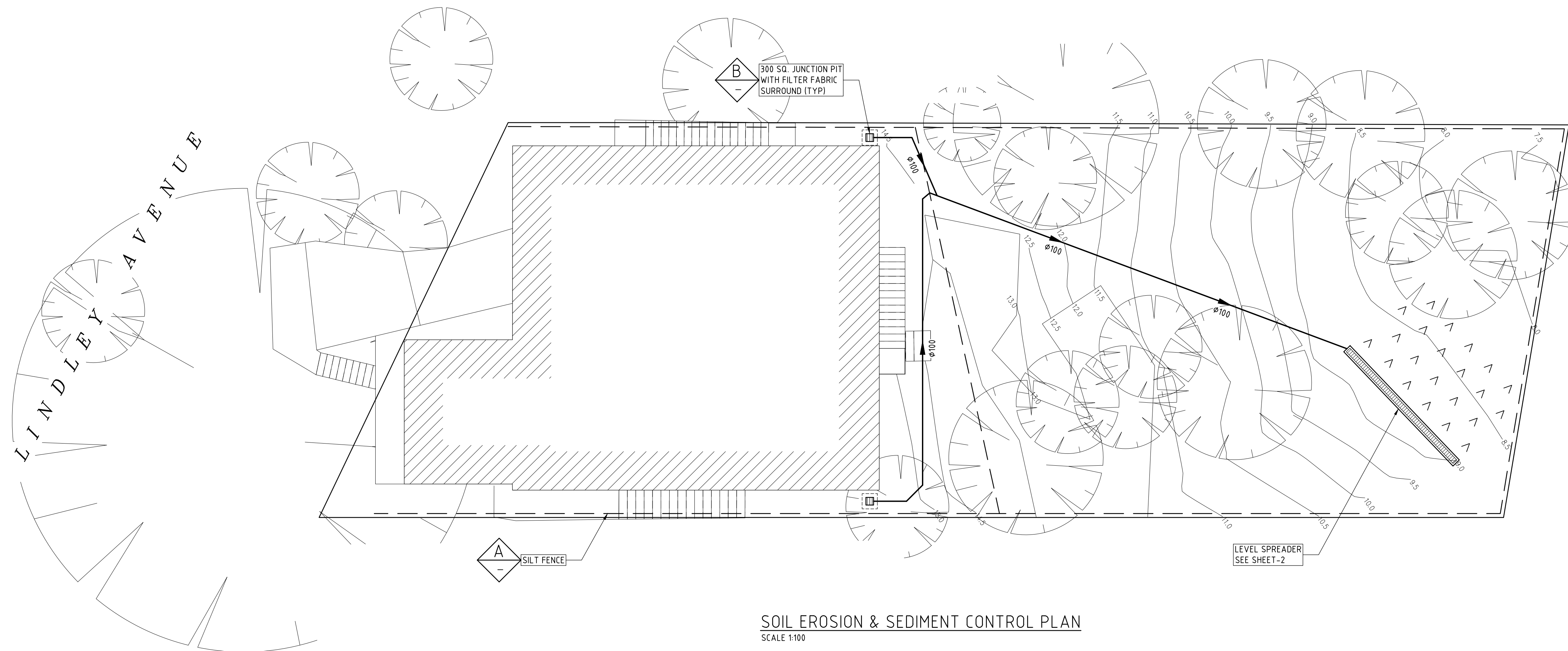


Diagram illustrating the components and specifications of a Sediment Fence:

- Drainage Area:** 0.6HA. MAX.
- Slope Gradient:** 1:2 MAX.
- Slope Length:** 60m MAX.
- Wire or Steel Mesh:** The main barrier structure.
- Disturbed Area:** The area immediately behind the fence.
- Direction of Flow:** Indicated by an arrow pointing towards the fence.
- Detail of Overlap:** Shows the mesh overlapping by 3m MAX.
- Geotextile Filter Fabric:** A layer behind the mesh to filter sediment.
- Posts Driven 0.6m into Ground:** Vertical supports for the mesh.
- Undisturbed Area:** The area in front of the fence.
- Dimensions:**
 - 0.6m MAX. (Height of the fence)
 - 0.2m (Base width)

Diagram illustrating a Geotextile Filter Fabric Drop Inlet Sediment Trap. The trap is constructed using stakes and geotextile filter fabric. It features a drop inlet with a grate. The diagram shows runoff water with sediment entering the trap, and filtered water exiting. The sediment layer is labeled as 0.2m. The filter fabric is shown buried under the sediment.

DETAIL  B
NOT TO SCALE

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