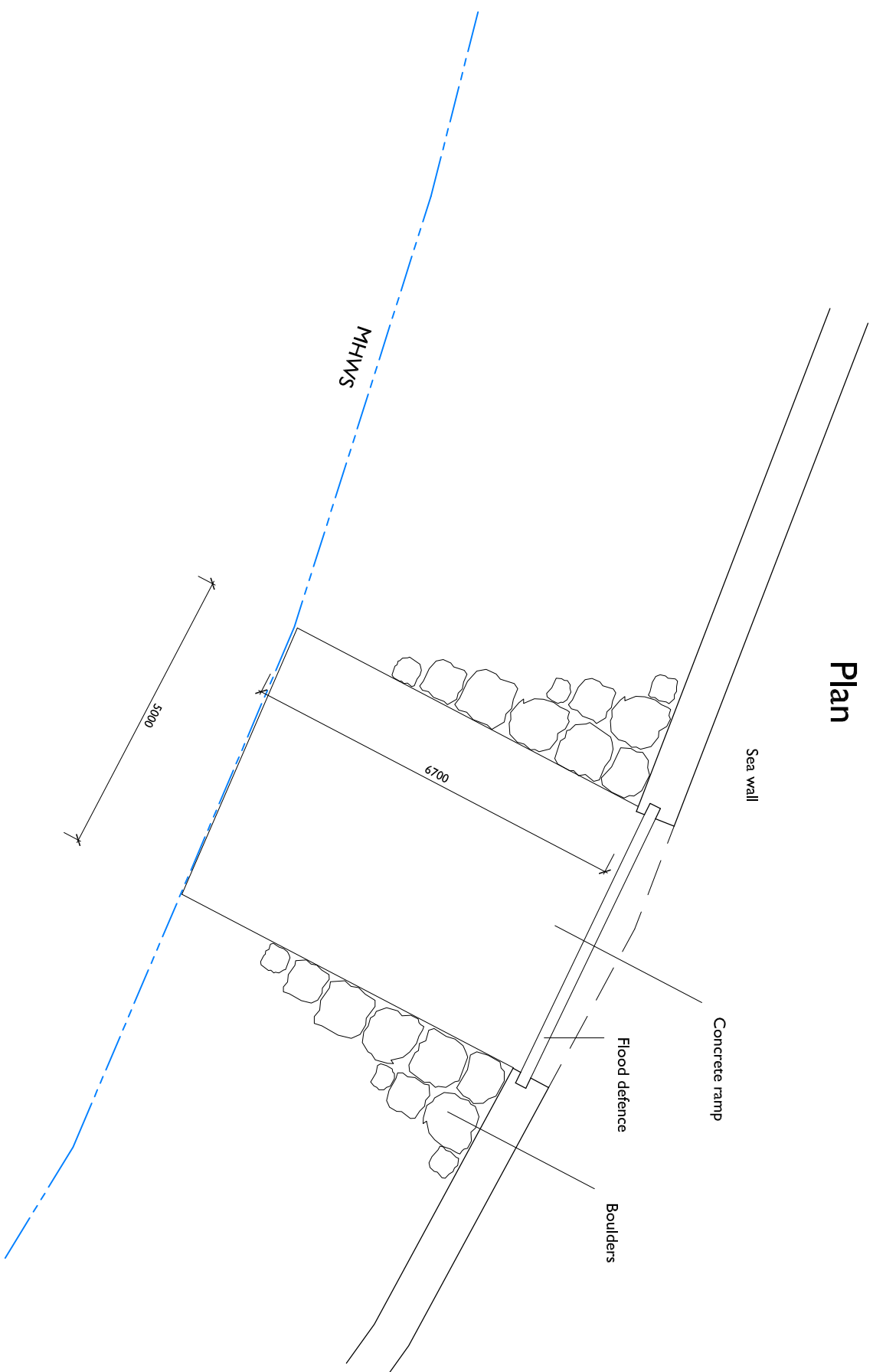


## Plan



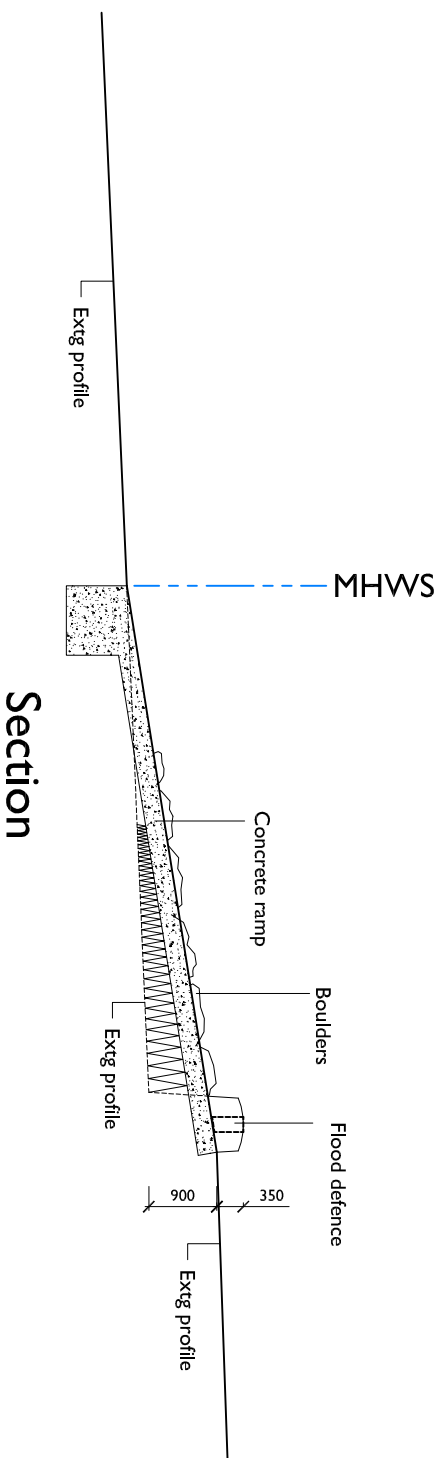
### New Slipway

A 5m wide slipway running between the sea wall and MHWS.

Nom 250mm thick concrete slab with tamped finish incorporating A193 mesh top and bottom to engineer's detail. Thickened toe at base. Slab laid on selected fill compacted in maximum 150mm layers. Granite boulders to both flanks to reduce scouring.

### Flood Defence

Removable concrete barriers located in vertical channels formed in the sea wall, or railway sleepers spanning between a central paired steel channel and the vertical channels in the seawall



## Section

### Rev.

Do not scale from this drawing use figured dimensions only

PROJECT **Boat Shed, New Grimsby**

DRAWING **Slipway**

DRAWING No. **3815-PL-02**

SCALE **1 : 100 @ A3** DATE: Jul 2015

**llewelllyn**  
harker

**ARCHITECTS**