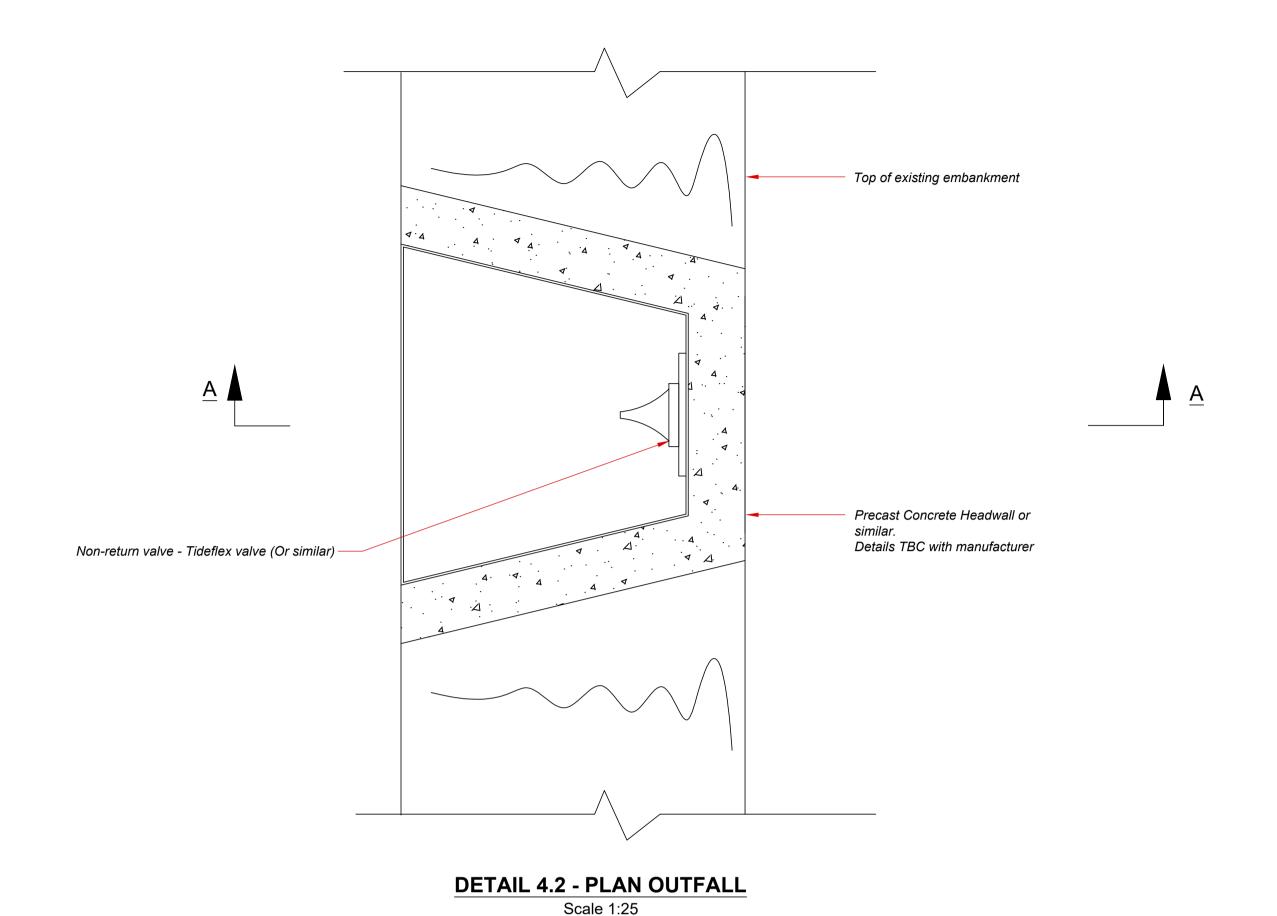
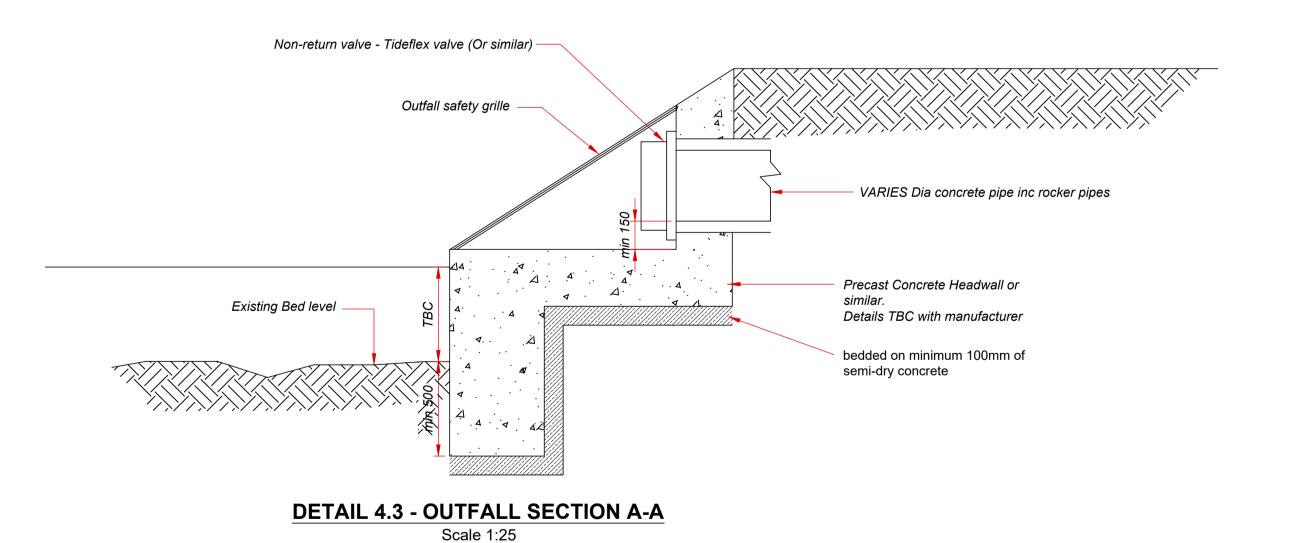


DETAIL 4.1 - PRECAST CONCRETE HEADWALL
Scale 1:25





- All dimensions are in millimeters unless stated otherwise. All levels are in meters referenced to AOD.
- 2. This drawing should be read in conjunction with all relevant drawings (Architectural and Engineering).
- 3. Materials and Workmanship to be as Civil Engineering Specification for the Water Industry 6th Edition; published by WRc plc 2004 unless otherwise stated. Should there be any discrepancy between details indicated on this drawing and those indicated on any Architect drawings this should be highlighted prior to construction.
- this should be highlighted prior to construction.

 4. If precast units are used, internal dimensions shown/specified may be varied to suit manufacturer's dimensions provided minimum dimensions
- 5. All details illustrated are to be constructed in accordance with

are maintained.

- manufacturers specifications/ guidelines.
 6. The Contractor shall confirm on site, the position and level of existing
- infrastructure including existing services prior to commencing any work.
- Any significant difference in line and level that will affect the overall design shall be referred to the Project Manager at the earliest opportunity.
- 8. All chambers to be constructed in accordance with manufacturers specifications/ guidelines.

