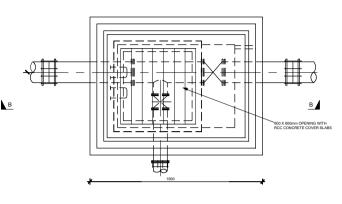
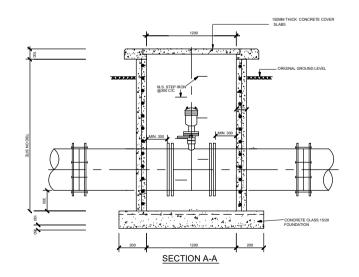
AIR VALVE CHAMBER ECAST CONCRETE COVER SLABS

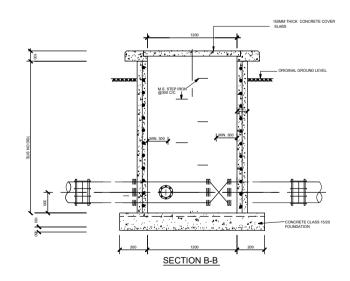
PLAN OF CHAMBER

VALVE CHAMBER DETAILS AT JUNCTIONS



PLAN OF CHAMBER





CONSTRUCTION DETAILS FOR VALVE CHAMBERS

A. GENERAL NOTES 1. This drawing must be read in conjuction with other specifications detailed in the contract document 2. The contractor confirm all dimensions on site before commencing

- 3. All Dimensions are in mm unless specified

B. CONCRETE

4. Concrete works to Structural elements is class 20/20, mix 1:2:4

D. EXCAVATIONS

- 12. All black cotton soil must removed. 13. All Excavation works must be inspected and approved by the Structural
- 13. An Excavation works must be inspected and approved by the Structural Engineer before casting
 14. Backfilling around the concrete shall be done using approved imported murram filling

F. TIMBER WORK

15. Marine board formwork c/w timber brackets to be approve by the Engineer before casting

KIWASCO

PROPOSED PROJECT SIGN

PROJECT TITLE

BOARD

KISUMU WATER

AND SANITATION COMPANY LTD

DRAWING TITLE SECTIONAL VIEW OF PROJECT SIGN BOARD

CIVIL AND STRUCTURAL ENGINEERS CONSULTANTS

CHIEF ENGINEER TECHNICAL SERVICES KISUMU WATER AND SANITATION COMPANY LTD P.O BOX 3210-40100 KISUMU SCALE(S) AS SHOWN SIGN DATE NAME