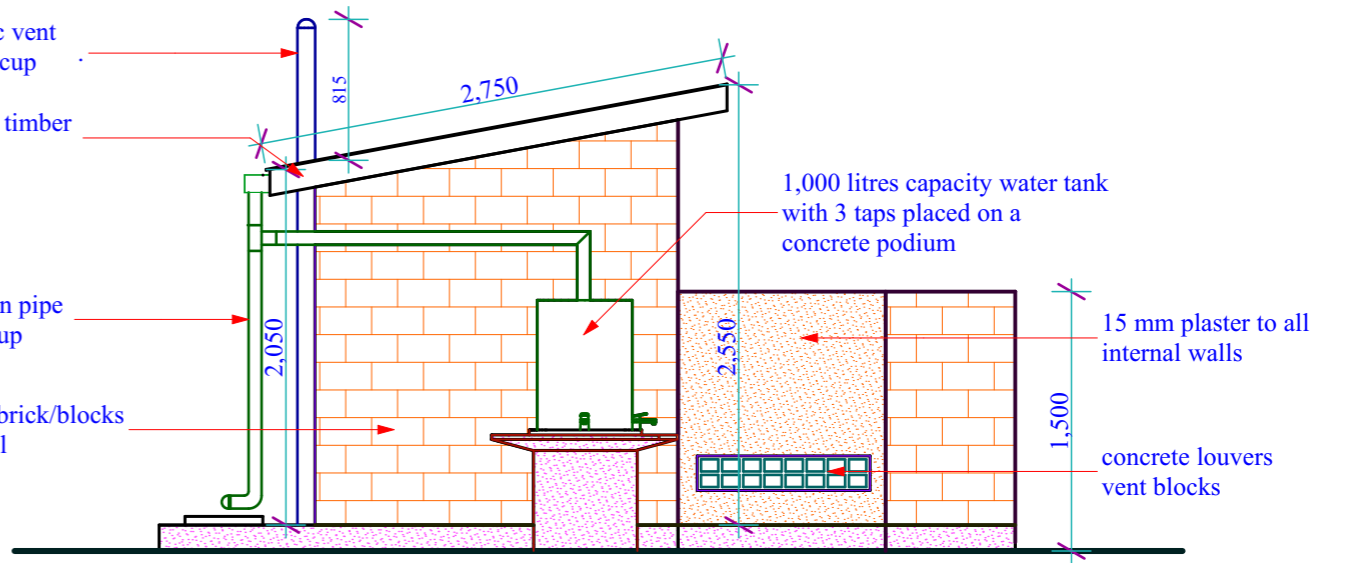


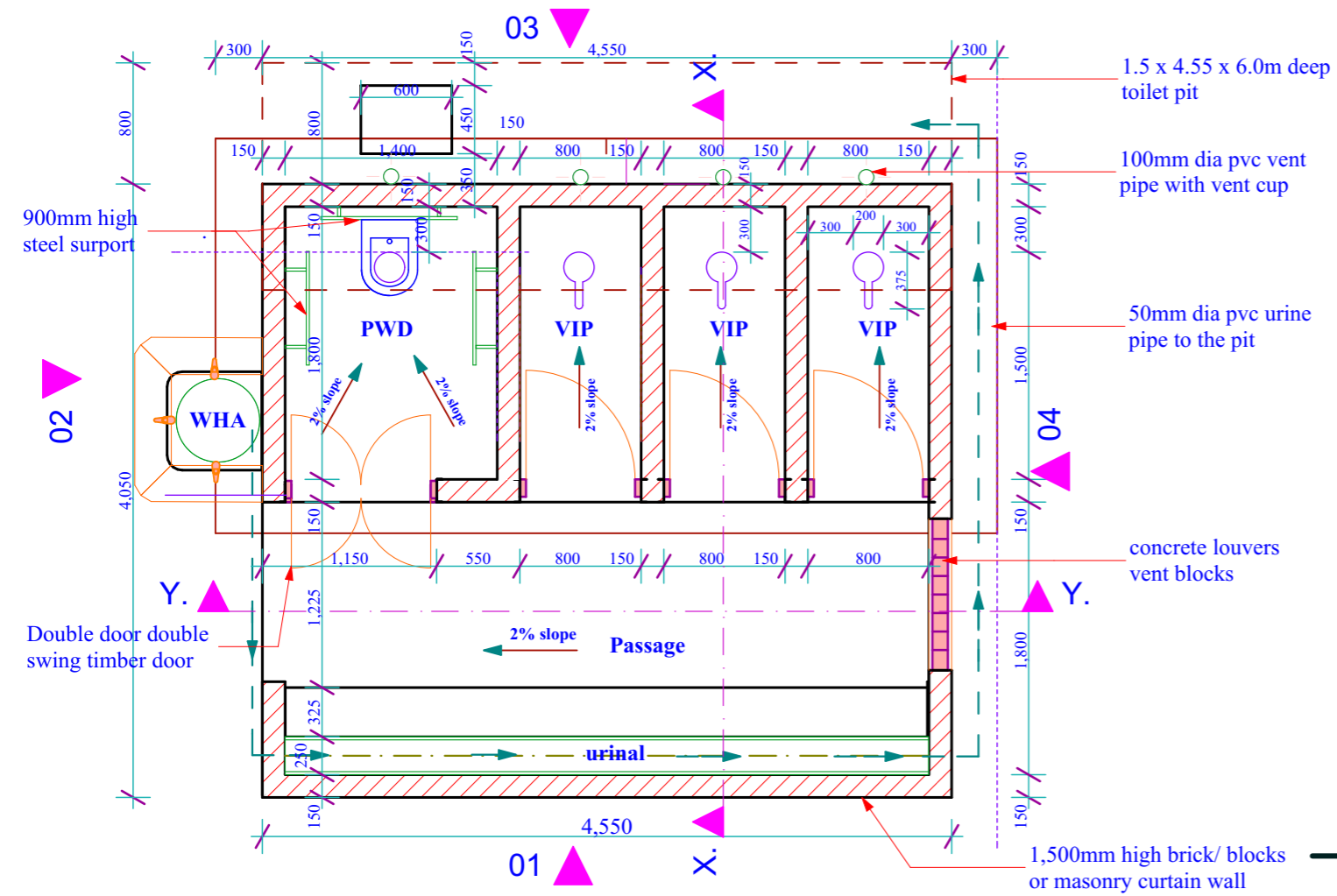
**ELEVATION 01**

- 100mm dia pvc vent pipe with vent cup
- 150 x 25 mm timber fascia board
- 75mm dia down pipe for de-silting cup
- 1,500mm high brick/blocks or masonry wall



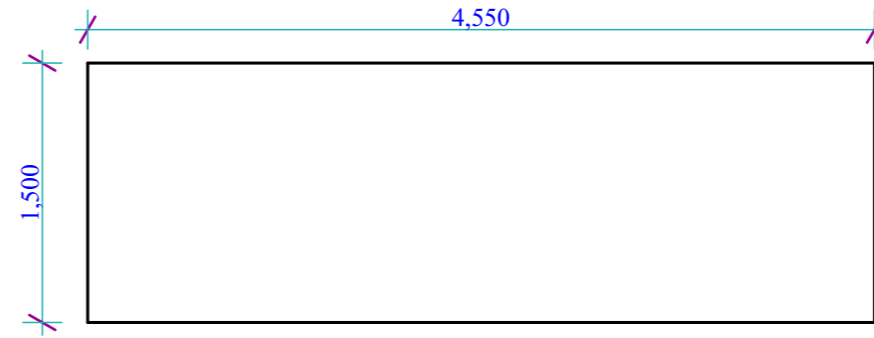
**ELEVATION 02**

- 1,000 litres capacity water tank with 3 taps placed on a concrete podium
- 15 mm plaster to all internal walls
- concrete louvers vent blocks

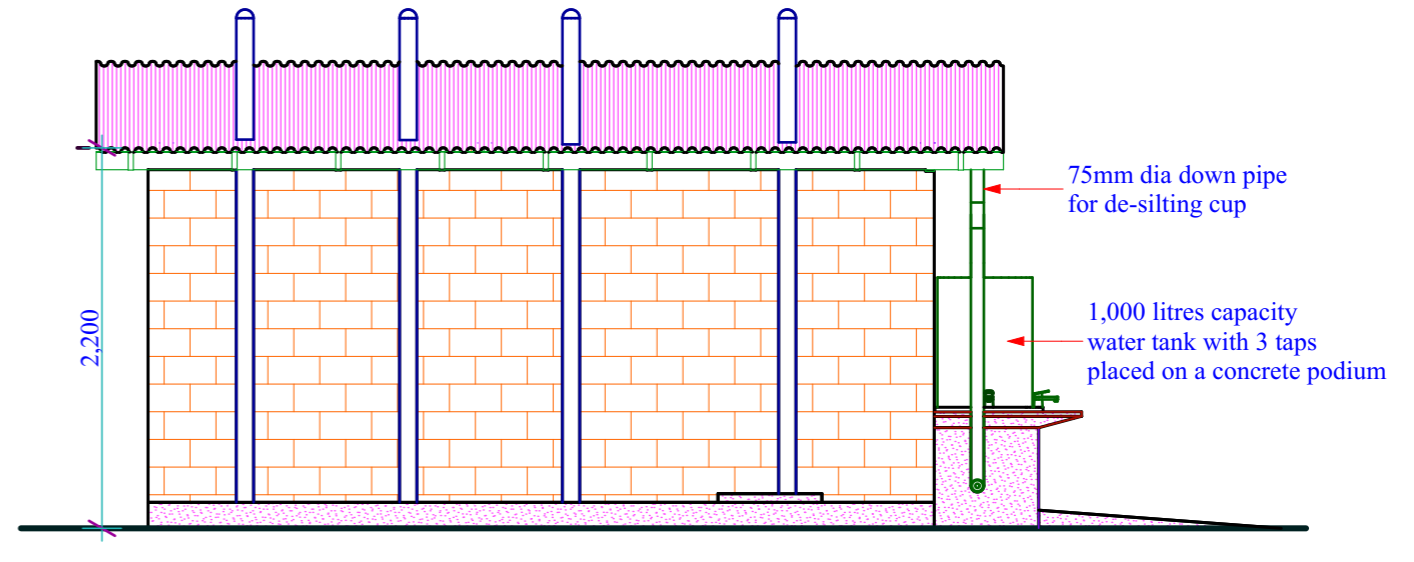


**BOYS' TOILET FLOOR PLAN**

- 1.5 x 4.55 x 6.0m deep toilet pit
- 100mm dia pvc vent pipe with vent cup
- 50mm dia pvc urine pipe to the pit
- concrete louvers vent blocks
- 1,500mm high brick/ blocks or masonry curtain wall



**PIT EXCAVATION PLAN**



**ELEVATION 03**

- 75mm dia down pipe for de-silting cup
- 1,000 litres capacity water tank with 3 taps placed on a concrete podium

**Project Title:**



**Drawing Title:**  
Boys VIP School Toilet

**Designed & Drawn by:**  
Edward Kung'u  
**Approved by:**

**Notes:** GENERAL

**CONSTRUCTION**  
All slabs at ground level to be poured over 1000 gauge polythene sheeting on 50mm thick murrum blinding on hard-core  
All soil under slabs and around external foundations to be poisoned for termite control.  
All soils on cut embankments to be stabilized. The slope not to exceed the natural angle of repose.  
For all R.C. work, refer to Structural Engineer's details.

**Date:** 09/02/2017  
**Scale:**  
**page:** 1/2