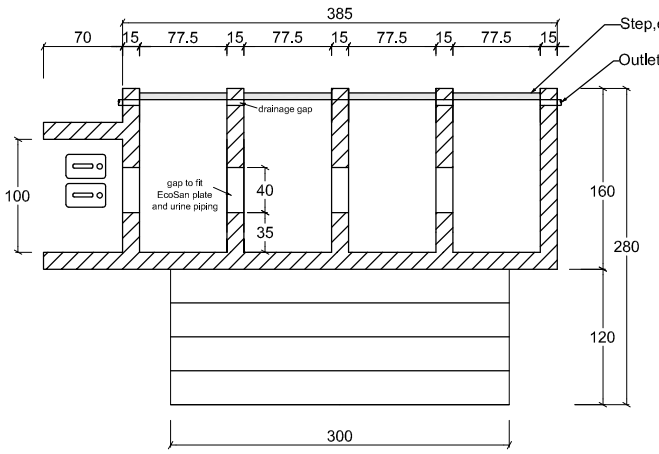
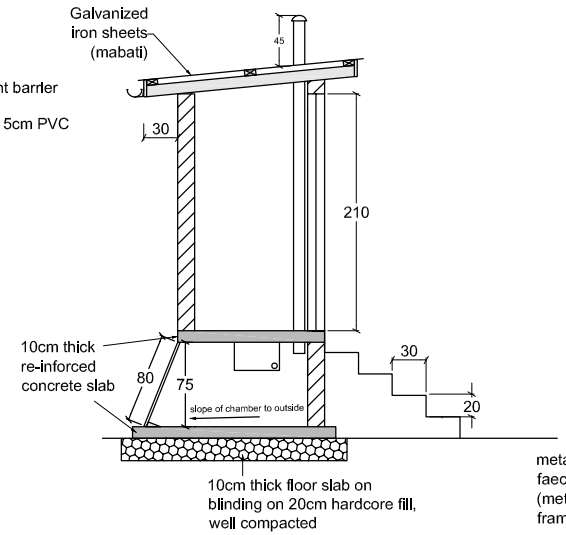
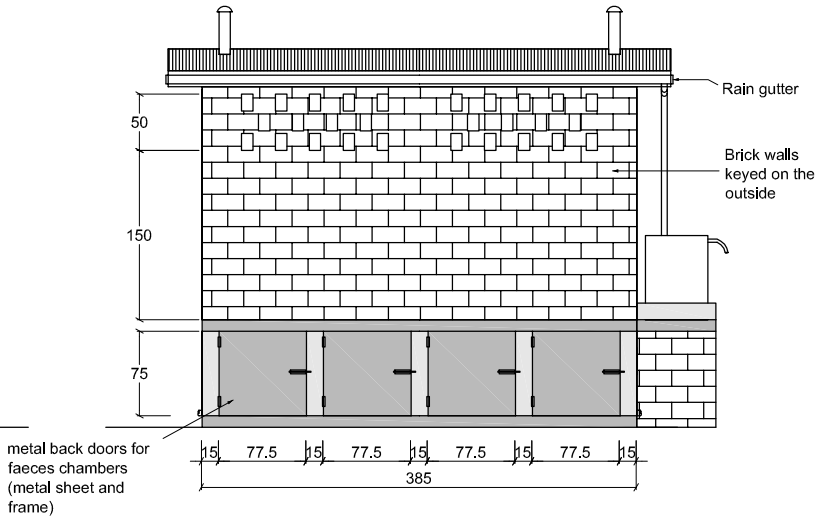
CHAMBERS



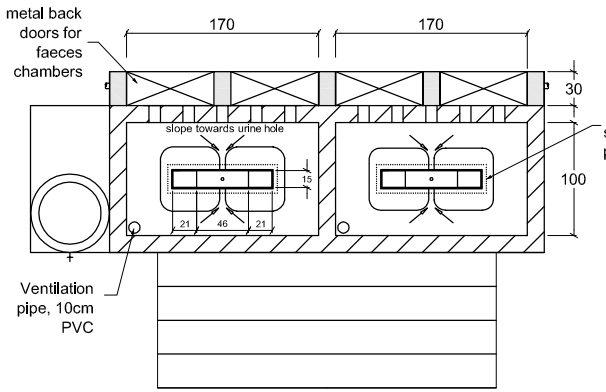
CROSS-SECTION



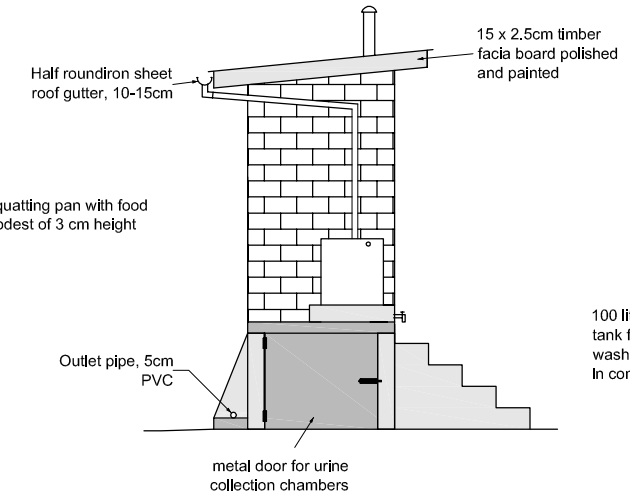
BACK VIEW



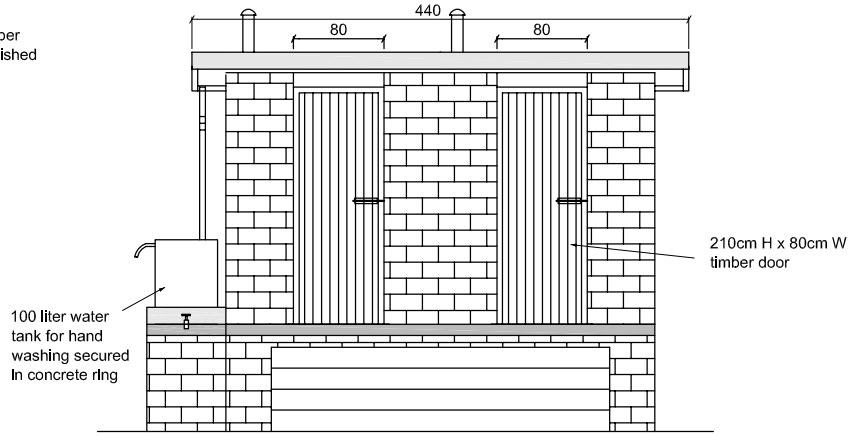
FLOOR PLAN



SIDE VIEW



FRONT VIEW



Revision		Notes	Client	Drawing Title
13.03.2009	Removal of faecal dispenser, enlargement of steps going from 20 to 30 cm, rainwater piping, foundation layout, lifting of ventilation block to 150cm, urine overflow to soakpit with bananas	GENERAL All dimensions are shown in cm unless otherwise specified. Drawings are not to be scaled. Only figured dimensions to be used. The Contractor must check and verify all dimensions on site before commencement of any work. CONSTRUCTION All slabs at ground level to be poured over 1000 gauge polythene sheeting on 2cm thick blinding on hardcore. All soil under slabs and around external foundations to be poisoned for termite control. CIVIL All soils on cut embankments to be stabilized. The slope not to exceed the natural angle of repose. STRUCTURAL All soils on cut embankments to be stabilized. The slope not to exceed paved surfaces. For all R.C. work, refer to Structural Engineer's details.	EU-GTZ EcoSan PROMOTION PROJECT Contract No. 9ACP RPR 39/68 European Union (Water Facility) SIDA (Swedish International Development Agency) GTZ (German Technical Cooperation) Ministry of Water and Irrigation Kenya	**Double Door UDDT** (Urine-Diverting Dry Toilet) Subtitle Option: **Standard** Approved by: EcoSan Project Manager Eng. Patrick Onyango Signature: .....
25.06.2009	Layout and correcting drawing mistakes			
25.02.2010	Simplification of drawings, new placement of hand wash			

SCALE: none
DATE: Feb 2010
SHEET NO: UDDT-2D-01