


# PROPOSED JAPANESE CENTRE TRAINING CENTRE



**UNIVERSITY OF JUBA**

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No	Notes	
01	All dimensions are in MM unless otherwise indicated	
02	All dimensions to be checked and confirmed on sited, WRITTEN dimension override SCALED dimensions. Any discrepancy must be reported to the Architect promptly before proceeding	
03	Foundation depth to be determine on site, but should not be less than 1200mm. Strip Footing to be in concrete class 20	
04	All structural works, roof structures, column, slabs and beams are to STRUCTURAL ENGINEER'S DETAILS	
05	DPC to be 3ply Bituminus felt or any other approved Materials. Provide heavy duty polythene sheet under ground slab and anti termite Fumigants in the hardcore layer.	
06	All windows and doors (except WC doors) to be provided with appropriate permanent ventilation (PV)	
07	All walls less than 200mm thick to be provided with Hoop Iron reinforcements at every alternate course	
08	All Plumbing works to be in regulations with M.O.H Regulations or relevant Authority. Sanitary fittings to be TWYFORD or as per specifications	
09	All inspection chambers with building areas, Driveways and parkings to have covers. H/D double seal airtight. Drainage pipes passing under a buildings, driveways and parking to be encased in 150th concrete surround	
10	All waste and soil pipes to be in ducts and bends to have roding eyes with external Access	
REVISION		
No	DATE	DESCRIPTION
PROPOSED JAPANESE CENTRES TRAINING/COMPUTER CENTER		
LOCATION: JUBA - SOUTH SUDAN		
SCALE: 1:100                      DRAWING :		
CLIENT:UNIVERSITY OF JUBA		
DESIGNED BY: ARCH.AMOS ARIER		
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