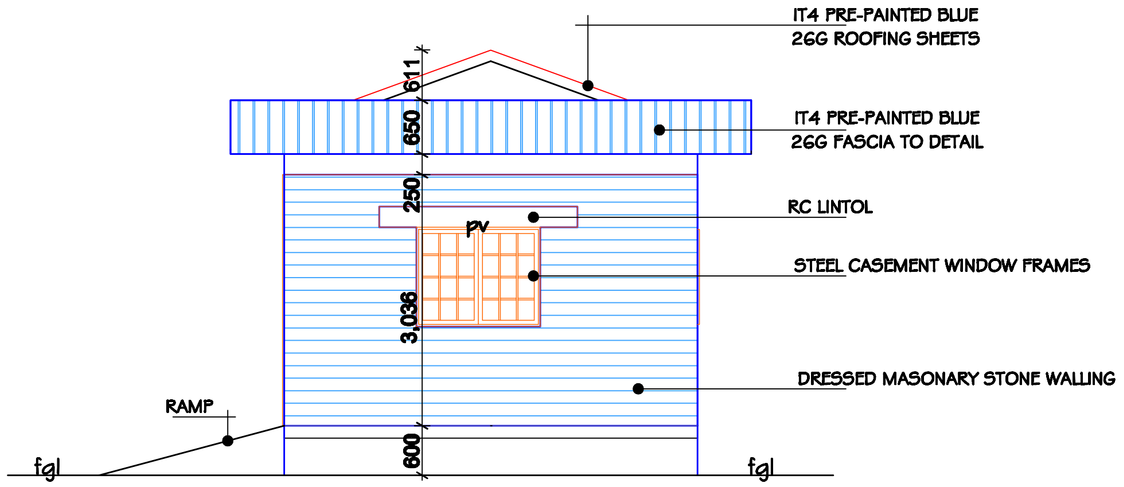
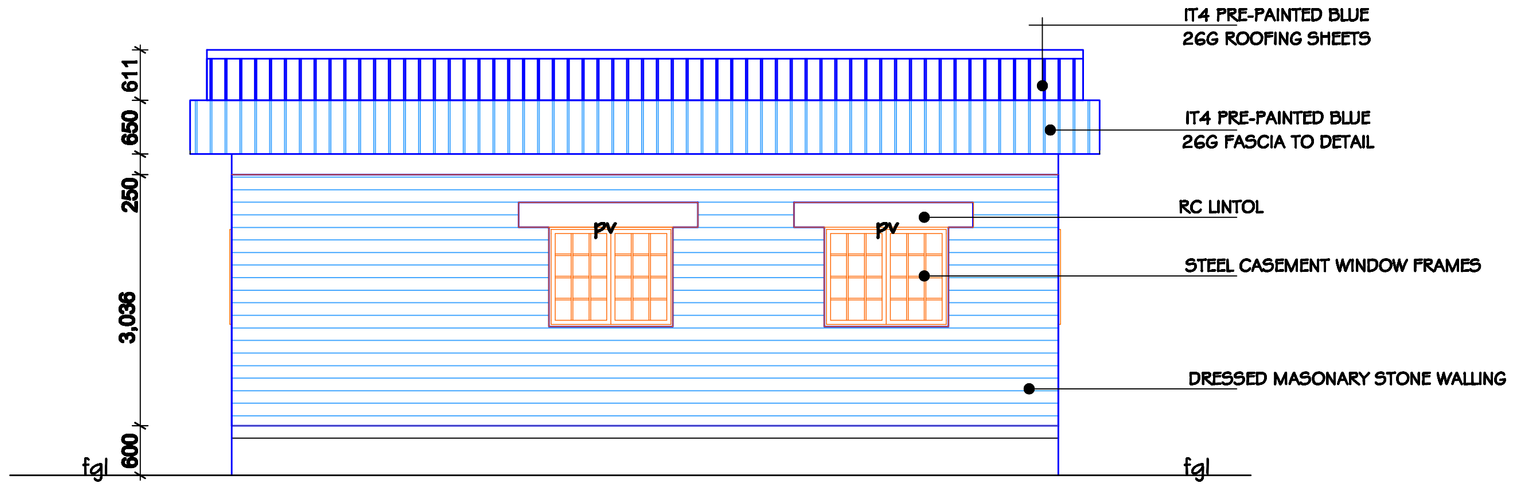


ELEVATION 04



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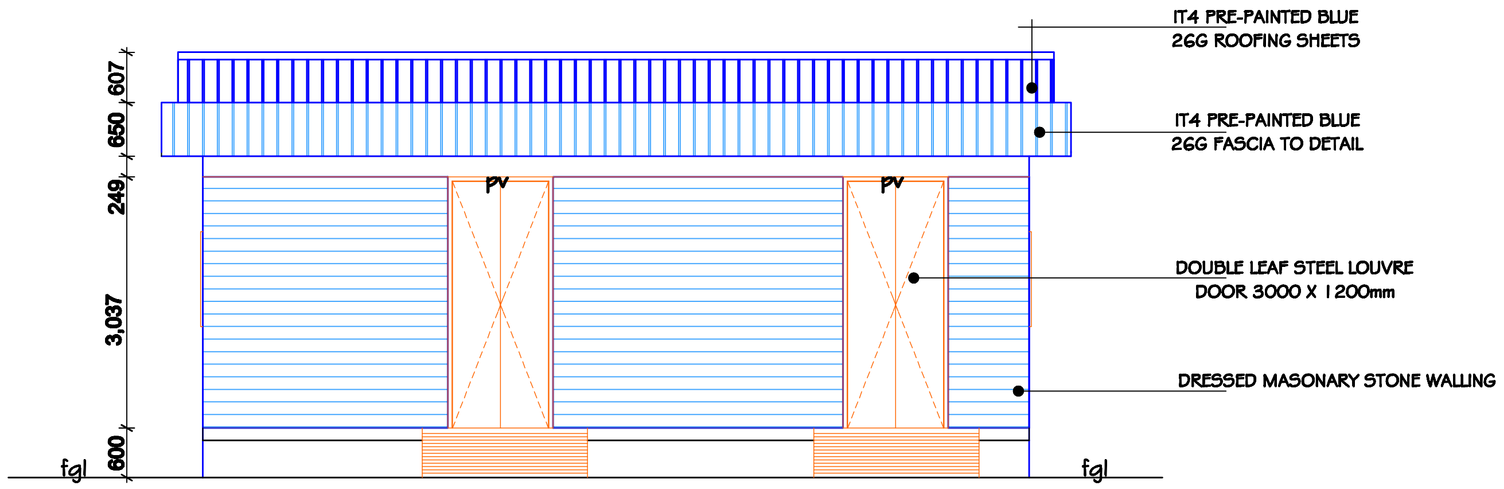
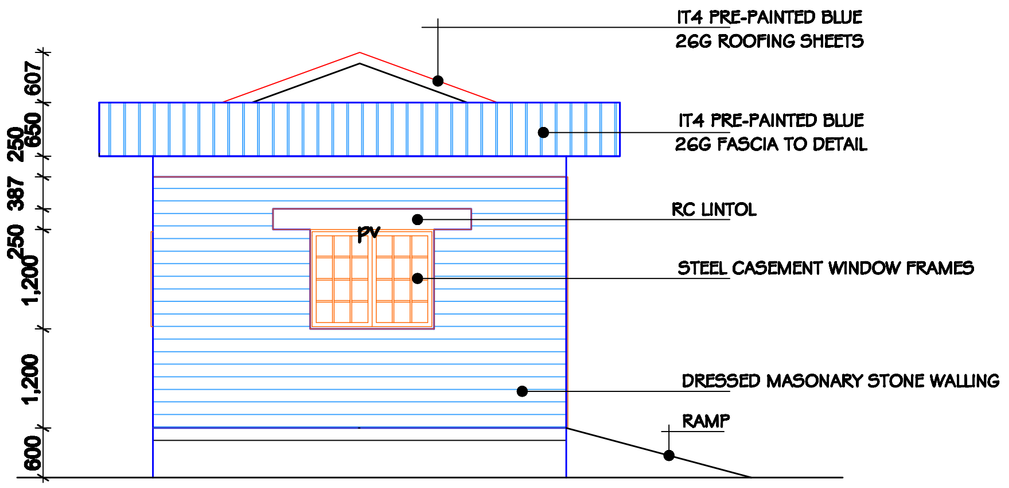
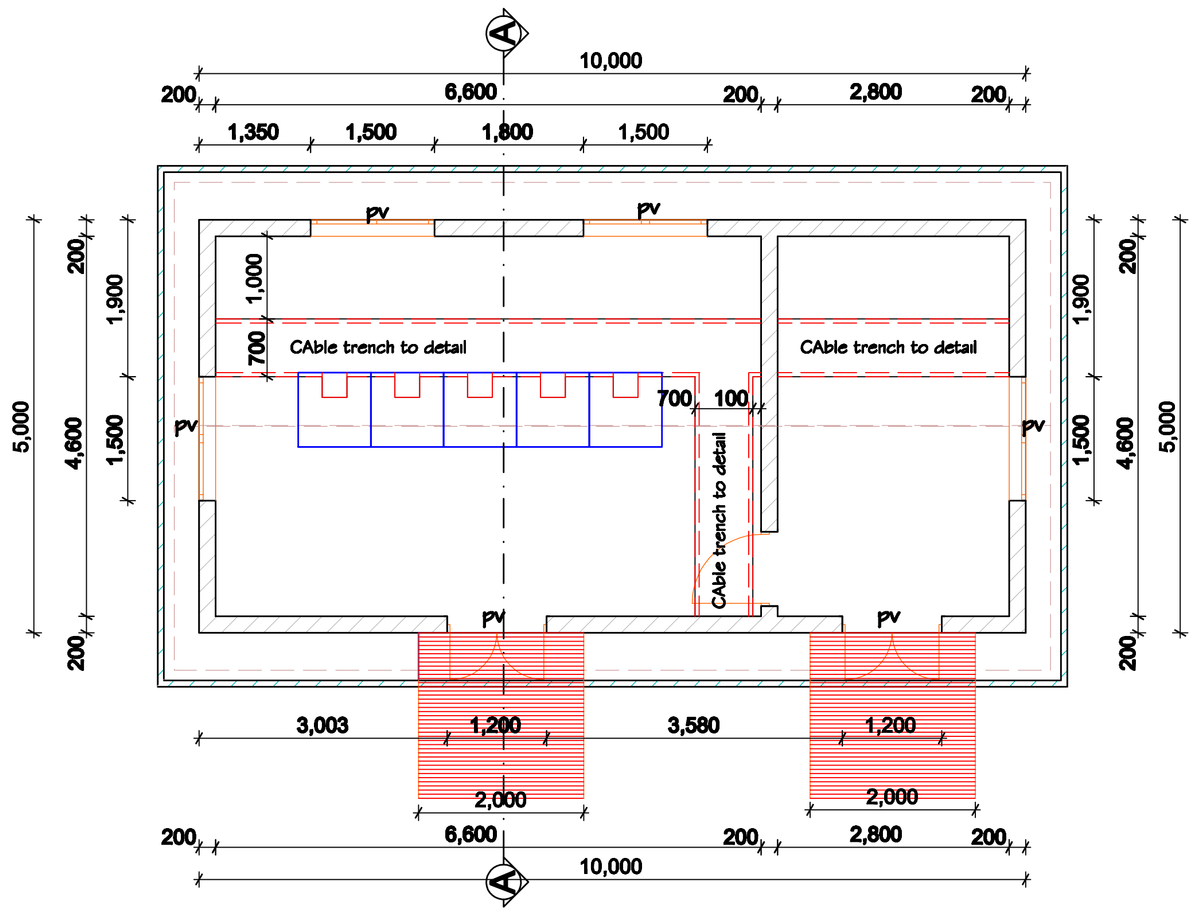
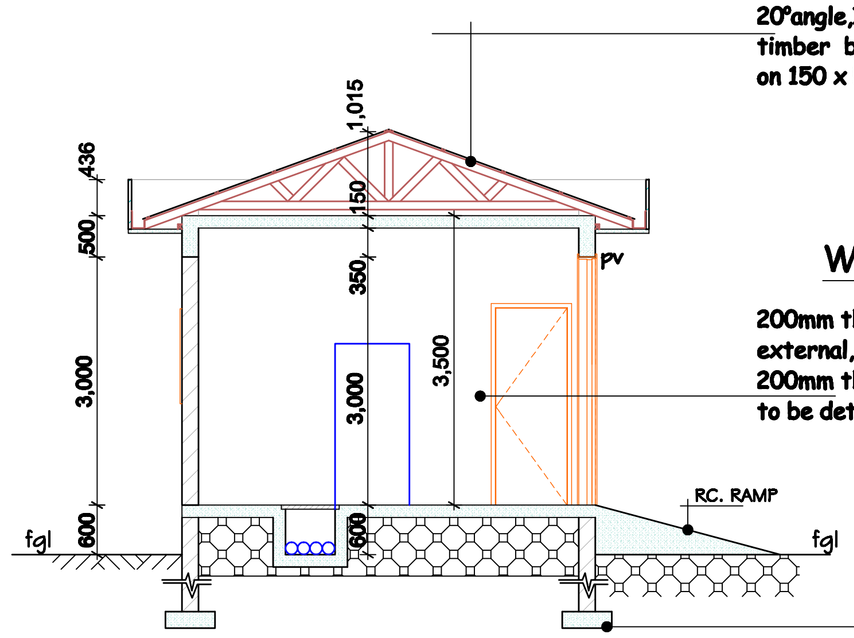


ELEVATION 01



ELEVATION 02





SECTION A - A

ROOFING SPECIFICATIONS

20°angle,IT4 Pre-painted blue 26G roofing sheets on 50 x 25mm timber batterns on 100 x 50mm cypress timber trusses on 150 x 50mm cypress timber tie to eng's details.

WALLING

200mm thick masonary stone walling well dressed external, plastered and painted to approval on the internal. 200mm thick foundation stone walling and depth to be determined on site.

CONCRETE WORKS

i)150mm thick reinforced conc. slab with reinforced ring beam to eng's details.
ii)125mm thick mass concrete floor slab on 50mm blinding layer on well compacted hardcore filling on a firm ground.
iii)600 x 200mm mass conc. strip foundation to eng's details.

	NAME	DATE	SIGN
APPROVED CHIEF ENG.			
CHECKED CIVIL ENG.	D. MWANIKI		
CHECKED PRINCIPAL	L OBARO	24/09/2015	
DRAWN	J KAHARE	24/09/2015	J KAHARE

SHEET 3/J

PROPOSED GENERAL ARRANGEMENT OF CONTROL BUILDING FOR 132,66 & 33KV METERING STN & 7.5MVA TX PRIMARY STN

SCALE 1 : 50

Pasted Image #11.png

KENYA POWER

SK. No. 07734/A