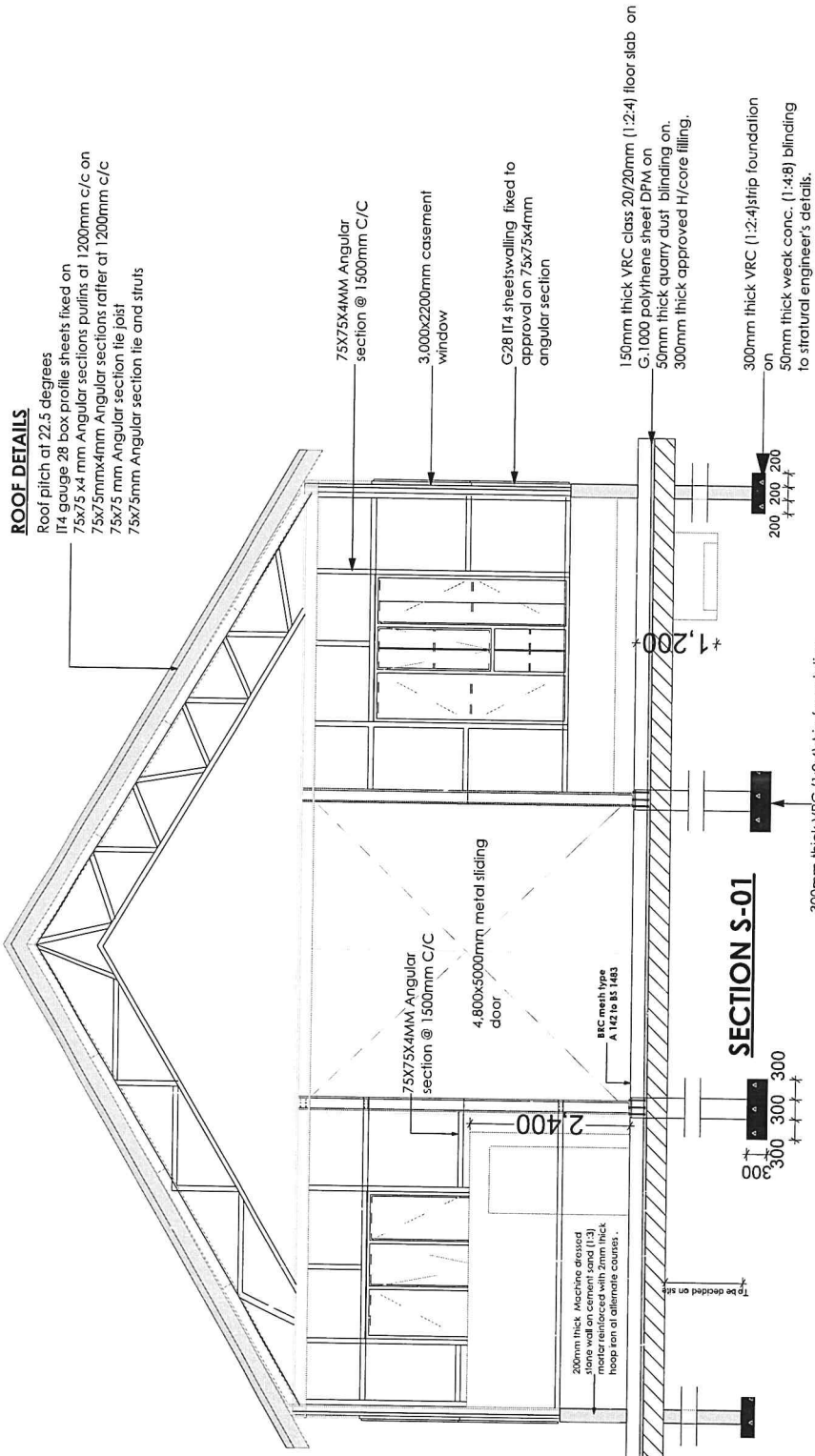


SIGN OFF				CENTRAL OFFICE SIGN OFF	
APPROVED BY	DESIGNATION	SIGN	DATE	DESIGNATION	DATE
APPROVED BY	G.M NETWORK MANAGEMENT	<i>[Signature]</i>	18/2/21	APPROVED BY	A.G MANAGER ADMIN & PROPERTY
RECOMMENDED BY	MANAGER DISTRIBUTION NETWORK	<i>[Signature]</i>	18/2/21	CHECKED BY	SNR BUILDING TECHNICIAN
CHECKED BY	CHIEF E N G DISTRIBUTION NETWORK	<i>[Signature]</i>	18/2/21		
CHECKED BY	SNR TECHNICIAN	<i>[Signature]</i>	18/2/21		
DRAWN BY	ROGERS MWENDA	<i>[Signature]</i>	17/02/21		

**ROOF DETAILS**  
 Roof pitch at 22.5 degrees  
 IT4 gauge 28 box profile sheets fixed on  
 75x75 x4 mm Angular sections purlins at 1200mm c/c on  
 75x75mmx4mm Angular sections rafter at 1200mm c/c  
 75x75 mm Angular section tie joist  
 75x75mm Angular section tie and struts



300mm thick VRC (1:2:4) strip foundation on 50mm thick weak conc. (1:4:8) blinding to structural engineer's details.

**SECTION S-01**

300mm thick VRC (1:2:4) strip foundation on 50mm thick weak conc. (1:4:8) blinding to structural engineer's details.

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DRAWN BY	ROGERS MWENDA		

**Proposed Transformer repair Shed**

Location:  
 plot No. ....

CENTRAL OFFICE SIGN OFF	DATE	SIGN
DESIGNATION		
APPROVED BY		
CHECKED BY		
CHECKED BY		

REF.	REV.	DATE	SIGN.



DRAWING NO: 01
KENYA POWER
Scale 1:100