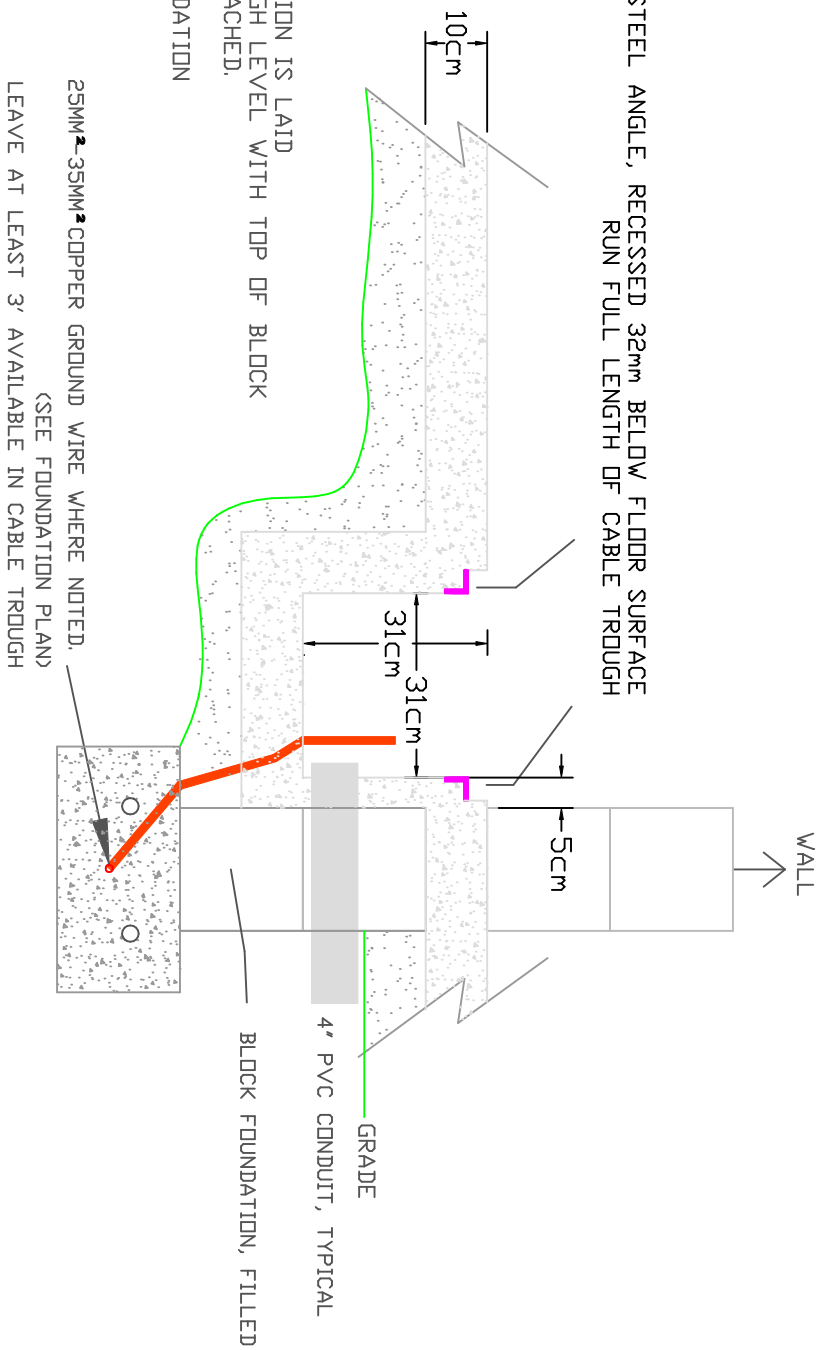


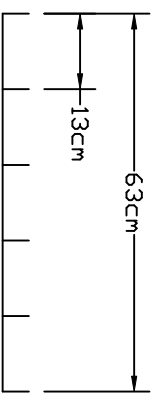
38mm x 38mm STEEL ANGLE, RECESSED 32mm BELOW FLOOR SURFACE  
 RUN FULL LENGTH OF CABLE TROUGH

- SUGGESTED PROCEDURE:
1. AFTER 1ST COURSE OF FOUNDATION IS LAID
  2. POUR BOTTOM OF CABLE TROUGH LEVEL WITH TOP OF BLOCK
  3. SET FORMS WITH ANGLES ATTACHED.
  4. INSERT CONDUITS
  5. SET SECOND COURSE OF FOUNDATION
  6. POUR SIDES WITH MAIN FLOOR

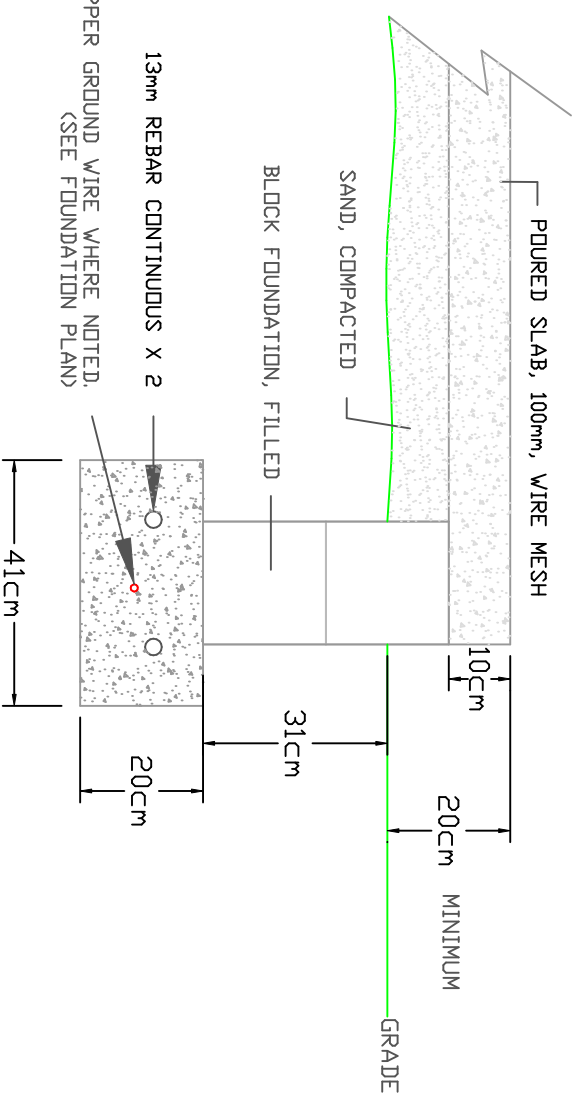


SCALE 1cm = 12.5cm

CABLE TROUGH DETAIL



13mm REBAR CONTINUOUS X 2  
 25MM #3 35MM #4 COPPER GROUND WIRE WHERE NOTED.  
 (SEE FOUNDATION PLAN)



SCALE 1cm = 12.5cm

FOOTER & FOUNDATION DETAIL

General Notes

FOUNDATION DETAILS  
 CABLE TROUGH DETAILS

PAPER SIZE  
 11x17, A3, ARCH B  
 DRAWING WINDOW/  
 13.25x10"/636x480

No.	Revision/Issue	Date

Firm Name and Address  
 JEFF KENNELL  
 ALAN SHEA

Project Name and Address  
 METATEK  
 POWER HOUSE  
 CONSTRUCTION DRAWINGS

Project	Sheet
Date 11/12	P08
Scale 1mm=12.5mm	