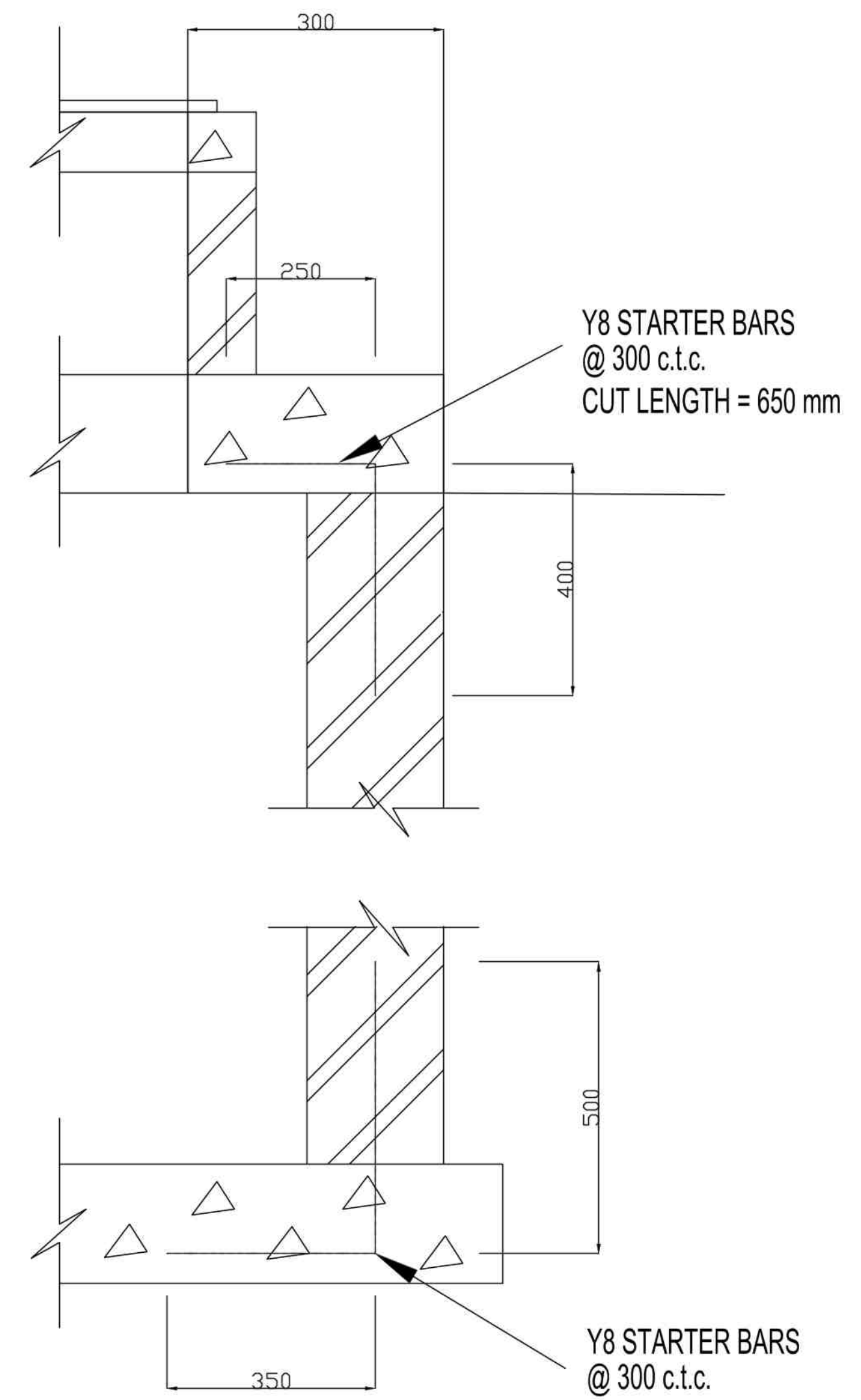
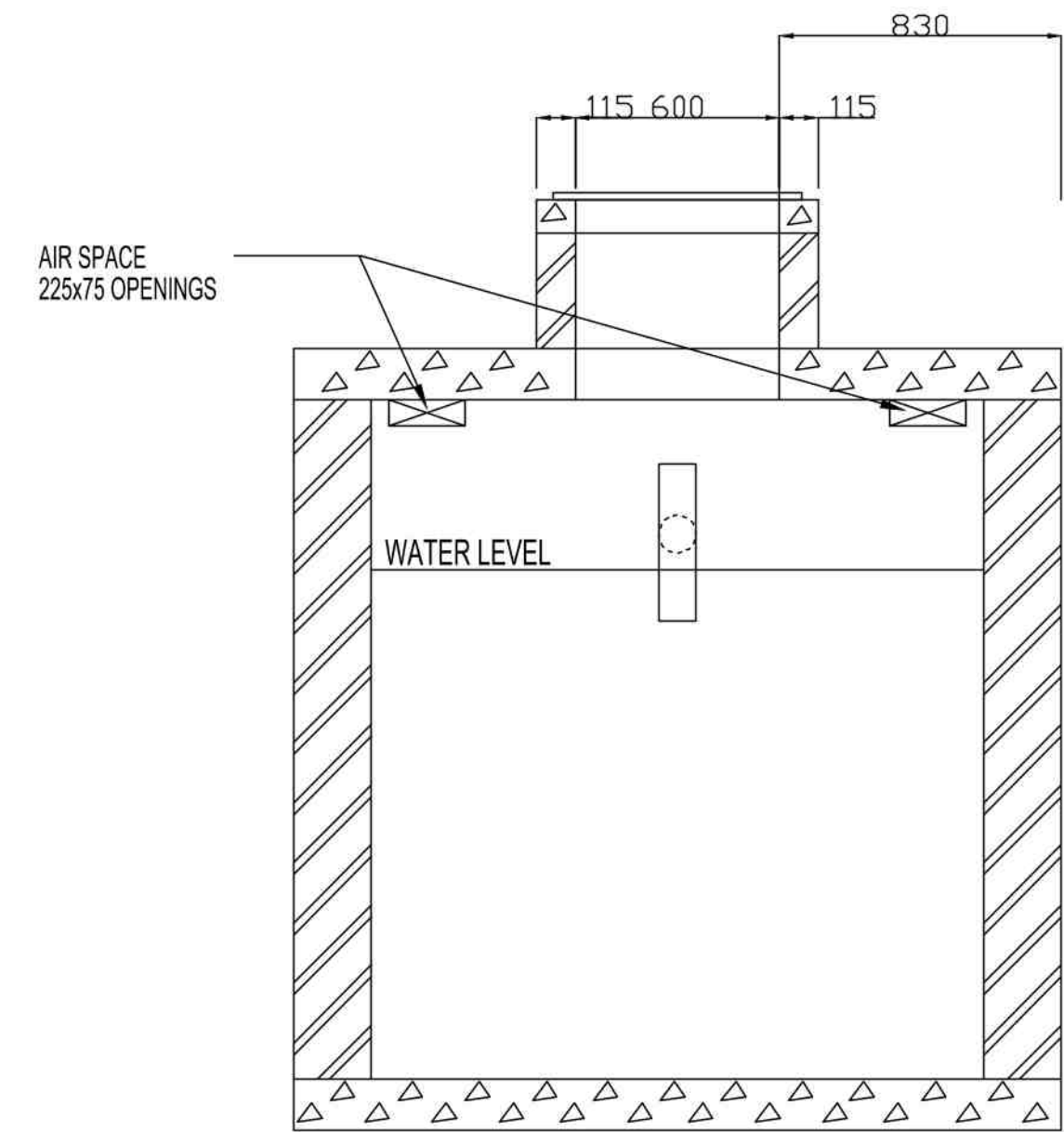
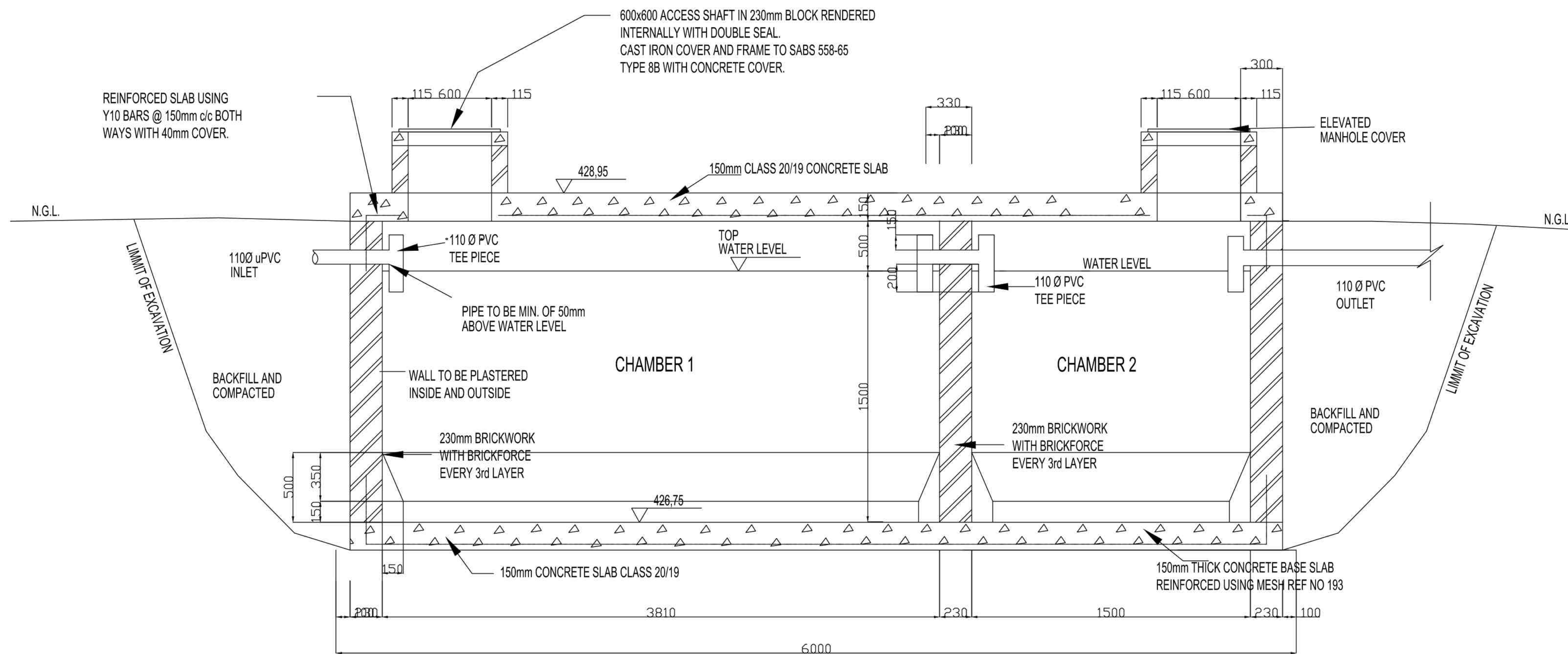


## GENERAL NOTES:

1. INLET-, OUTLET- AND CONNECTION PIPEWORK BETWEEN CHAMBERS ALL TO BE Ø 110 PVC.
2. INLET 1 TO BE 50mm HIGHER THAN LIQUID LEVEL.
3. EACH CHAMBER TO BE FITTED WITH A MANHOLE AND ELEVATED TO PREVENT INFLOW OF STORMWATER.
4. ALL WALLS TO BE DOUBLE BRICKWORK, PLASTERED AND CONSTRUCTED TO BE WATER PROOF.
5. BRICKFORCE EVERY THIRD LAYER.
8. SOIL TO BACKFILLED AND AND THOROUGHLY AROUND OUTSIDE OF TANK.



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## DRAWING REFERENCE

Drawing No.	Drawing Title

## NOTES

## DRAWING AMENDMENTS

No.	Amendment	Date	Appr.
1	ISSUED FOR : CONSTRUCTION	NOV 2021	TM

Designed E MUDAU	Date NOV 2021
Checked T RAPHALALANI	Date NOV 2021
Drawn E MUDAU	Date NOV 2021
Client appr.	Date

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THE MVULA TRUST  
A leading developmental NGO  
  
LIMPOPO  
PROVINCE  
GOVERNMENT

Proj Name  
CONSTRUCTION OF WATER  
& SANITATION INFRASTRUCTURE  
ATMODIPE SECONDARY SCHOOL  
IN LIMPOPO

Drawing Title  
SEPTIC TANK

Proj Number TMT-LPDE-2019/20-LPCL5-04	Drawing No. TMT-LPDE-2019/20-LPCL5-04-009
Scale N.T.S.	Rev No. 0