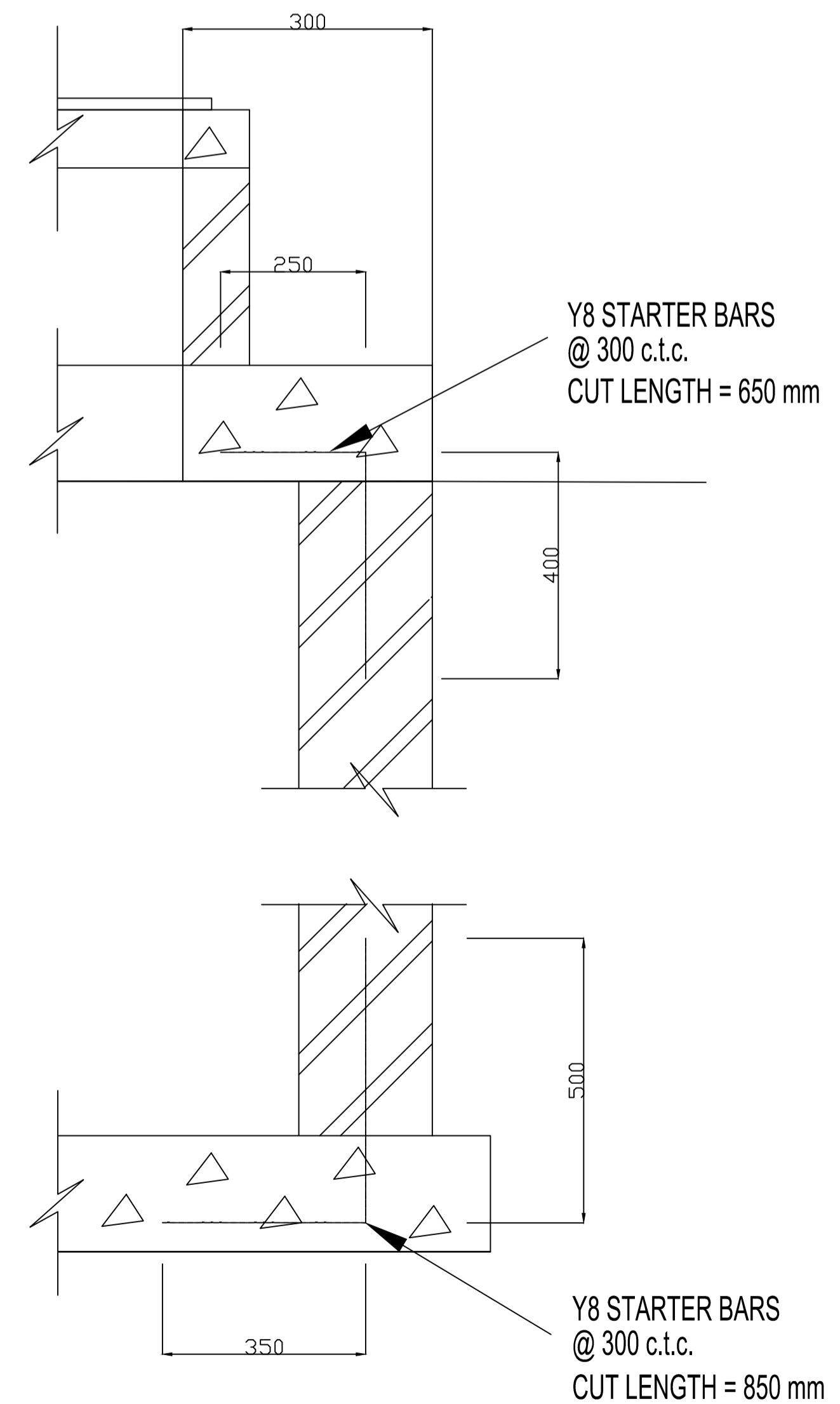
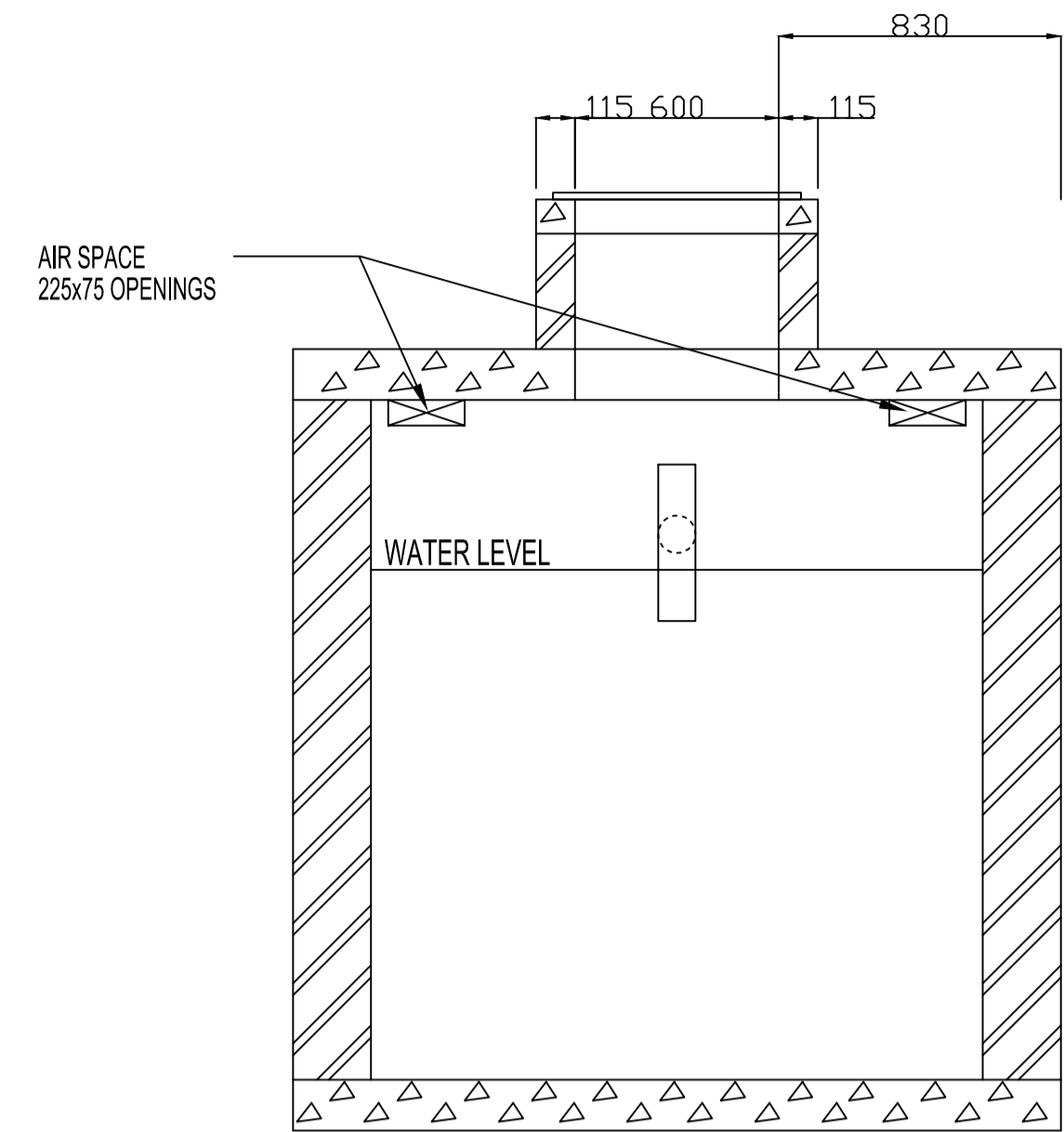
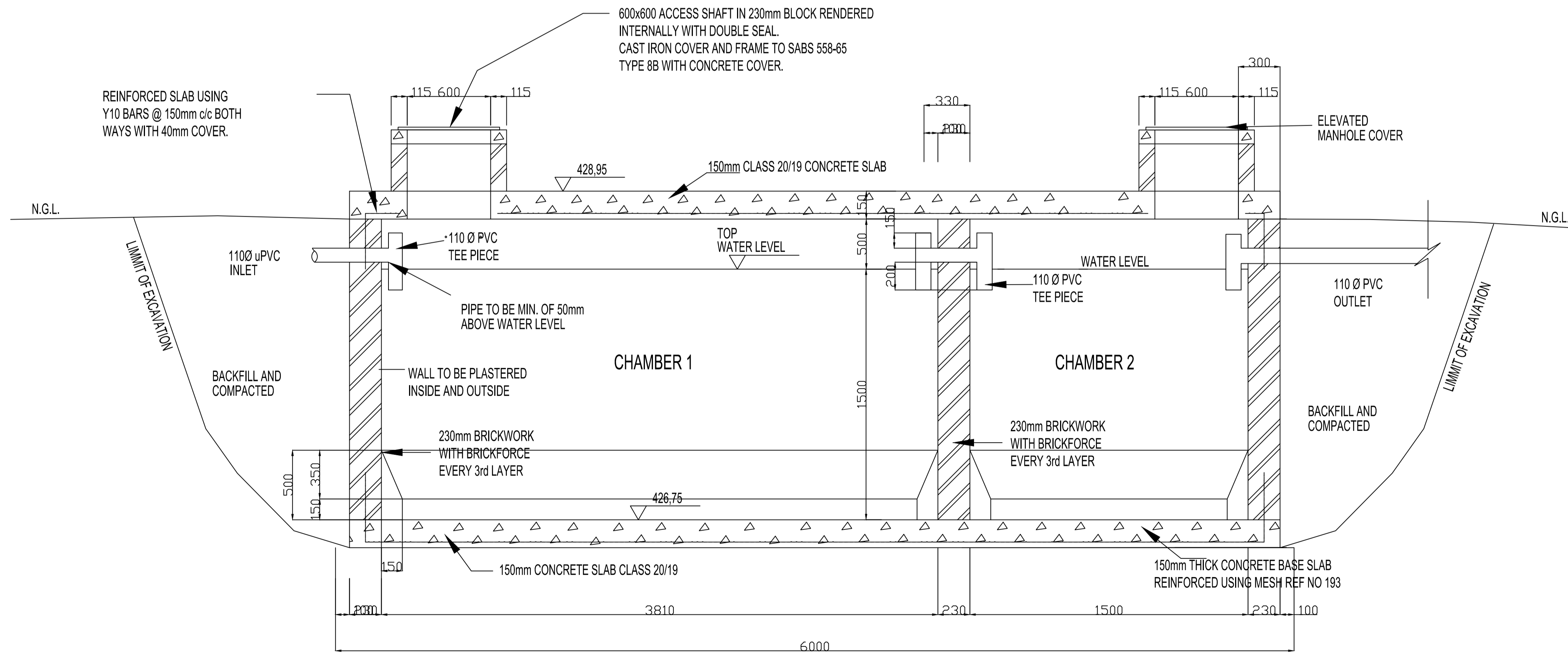


GENERAL NOTES:

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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| Impl. Agent |  |
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| Proj Name | CONSTRUCTION OF WATER & SANITATION INFRASTRUCTURE AT LEAKHALE PRIMARY SCHOOL IN LIMPOPO |
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| Drawing Title | SEPTIC TANK |
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| Proj Number | Drawing No. |
| TMT-LPDE-201920-LPCLS-04 | TMT-LPDE-201920-LPCLS-04-008 |

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| Scale | Rev No. |
| N.T.S. | 0 |