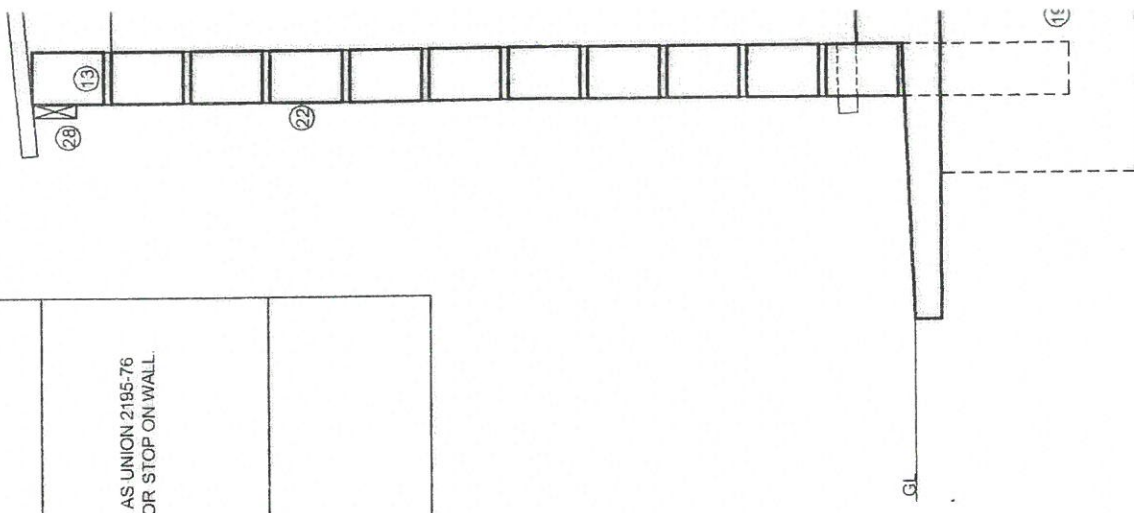


1

DOOR SCHEDULE		
TYPE	D1	D2
FRAME AND FINISH	<p>1.2mm DOUBLE REBATED FRAME FOR HALF BRICK WALL, 1 PAIR OF FALLING BUTTS MACHINE SCREWED ON. PAINT 1 COAT APPROVED BITUMEN OF BACKS OF FRAME, COAT PRIMER &amp; 2 COATS PLASCON SUPER UNIVERSAL PAINT OT PLASCON SPEC. REF. NW-33 OR EQUAL &amp; APPROVED.</p>	<p>ALL AS FOR D1 AND D2, BUT PROVIDE 1,5 PAIRS OF FALLING BUTTS MACHINE SCREWED ON.</p>
DOOR AND FINISH	<p>40mm DOOR 813X1932mm SMI-SOLID CORE FLUSH HARDBOARD DOORS SUITABLE FOR PAINT BOTH SIDES AND CONCEALED EDGES AND HUNG TO PRESSED STEEL FRAMES.</p>	<p>MILD STEEL SINGLE GATE OUT OF 25x25x2mm THICK HOLLOW SECTION FRAME, FILLED IN WITH 10mmØ VERTICAL BARS AT MAXIMUM 95mm CENTRES THROUGH TWO 25x6mm FLAT INTERMEDIATE RAIL AND FIT. PAINT AS FOR DOOR FRAME</p>
FURNITURE	<p>D1: SOLID ART 293 WC INDICATOR BOLT KEEP FIXED TO METAL 38mm Ø RUBBER DOOR STOP.</p>	<p>2 LEVER DEADLOCK AS UNION 2185-76 38mm Ø RUBBER DOOR STOP ON WALL.</p>
FURNITURE	<p>D2: SOLID ART 390/311/E40 "SPRINGBOK" 3 LEVER LOCKSET 38mm Ø RUBBER DOOR STOP.</p>	

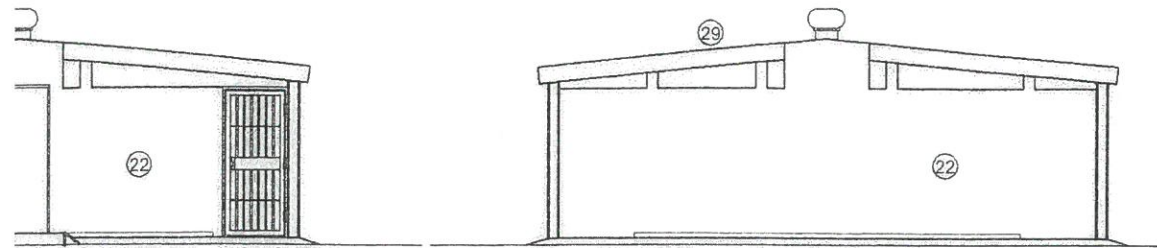
D3  
STANDARD SINGLE PANEL COMBINATION DOOR AND FRAME FOR HALF BRICK WALL. DOOR SIZE 813mm WIDE x 1981mm HIGH. PROVIDE PAD BOLT FOR LOCKING. FINISH TO DOOR & FRAME AS FOR D1 FRAME.



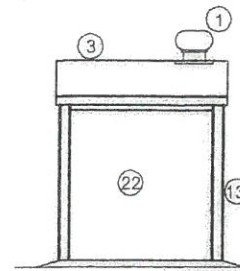
- |     |   |
|-----|---|
| 1.  | 350mm Ø Wind Turbine  |
| 2.  | 300 Girth 5 phase acrylic lashing to wind turbine   |
| 3.  | 0.6mm Cranked Nu-Rib ridge piece  |
| 4.  | 0.6mm Nu-Rib sheathing  |
| 5.  | 76x52mm Wall plate  |
| 6.  | 245 Mesh reinforcement  |
| 7.  | Galvanised sheet metal sleeve with flange to wind turbine   |
| 8.  | 6mm Thick fibre cement permanent centering with 350mmØ slot for wind turbine  |
| 9.  | 3mmØ Galvanised wire ties to secure 76x52mm wall plate taken at least two courses through cavities to blocks  |
| 10. | 114x38mm Purlin bolted to post  |
| 11. | 76x50mm Purlin bolted to door frames with no 6 6mmØ gutter bolts top of door frame grouted up with concrete   |
| 12. | All roof timbers to be coated with 2 coats creosote   |
| 13. | 140x140mm Precast concrete posts  |
| 14. | Cement block walls with cavities filled with 10MPa concrete   |
| 15. | 500 Micron vertical and horizontal DPC  |
| 16. | 25MPa concrete with 395 mesh  |
| 17. | 20MPa concrete with 245 mesh steel floated finish   |
| 18. | 140x75mm Prestressed precast concrete lintel planks   |
| 19. | 500x500x500mm Deep 20MPA column base  |
| 20. | N/A   |
| 21. | "Atlas VIP 200 GRP" heavy duty pedestal complete with heavy duty white plastic hinged seat with flap.   |
| 22. | Walls: Externally fair faced block work with slightly recessed horizontal & vertical joints.<br>Joints finished with 1 coat "concrete stipplecrete".<br>Internal walls to be bagged with flush joints |
| 23. | Horizontal DPC  |
| 24. | 50mmØ UPVC weep pipe  |
| 25. | 13mm Bitumen impregnated fibre board  |
| 26. | N/A   |
| 27. | "Besaaans du Plessis Foundries" 600x600mm type 8B couble seal C1 manhole cover & frame (119kg)  |
| 28. | 10mmØ Mild steel bolts  |
| 29. | 10x80x225mm Fibre cement barge board  |
| 30. | 100mmØ PVC over flow drain  |
| 31. | Concrete collar to wind turbine   |
| 32. | 20MPA Concrete apron  |
| A.  | 140x75mm Prestressed precast concrete lintel planks   |
| B.  | 110x75mm Prestressed precast concrete lintel planks   |
| C.  | 140x75mm Prestressed precast concrete lintel planks   |
| D.  | Provide 500mm wide 6mm thick fibre cement permanent centering to space between planks with slot to suit concrete to suit toilet pedestal orifice  |
| E.  | Provide 16mm thick fibre cement permanent centering to space between planks with slot to suit pedestal orifice or opening to manhole  |
| F.  | All proposed concrete surfaces are to be steel trowelled to a smooth finish   |



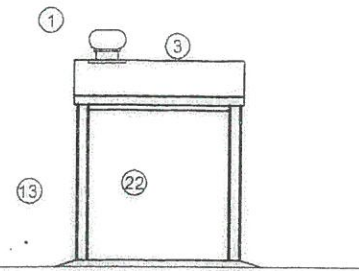
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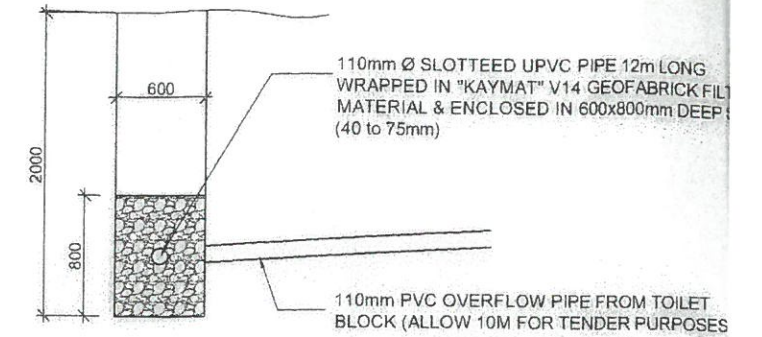
ELEVATION B  
SCALE 1:100



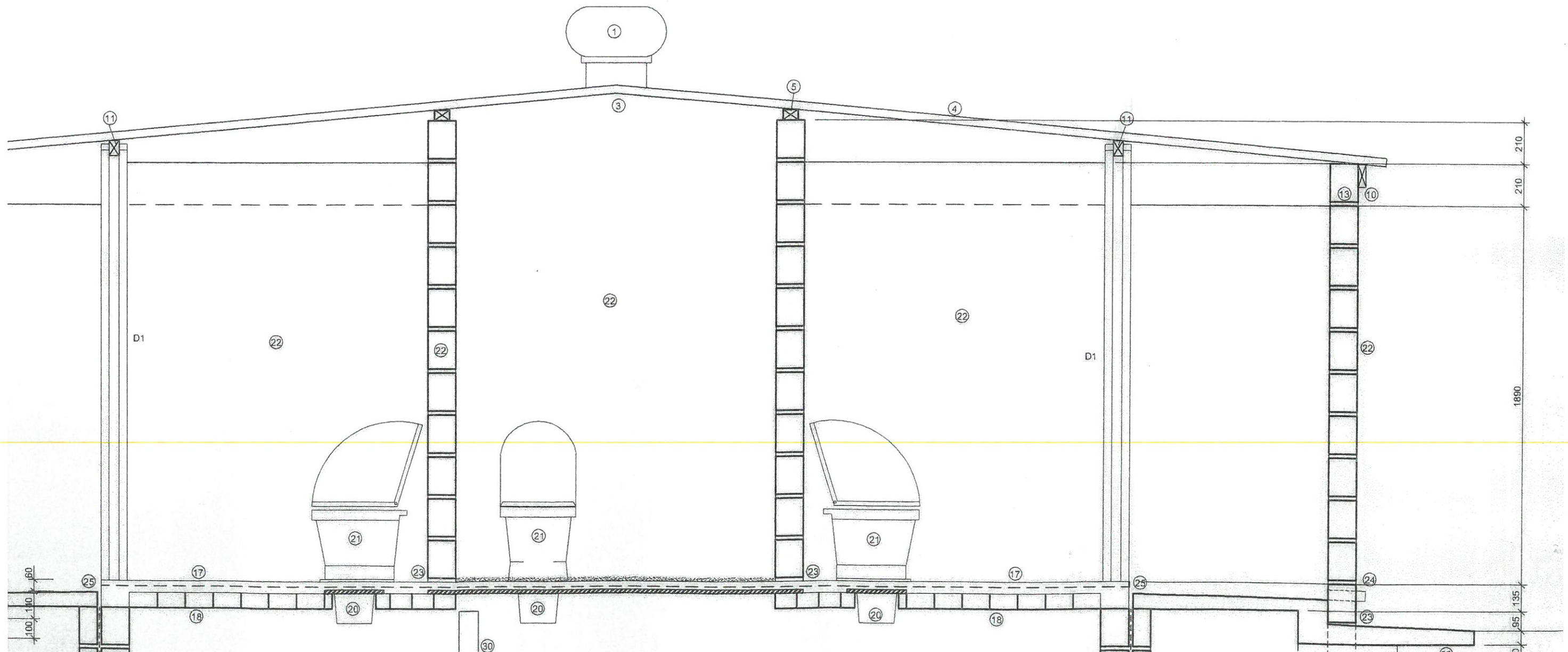
ELEVATION C  
SCALE 1:100



ELEVATION C  
SCALE 1:100

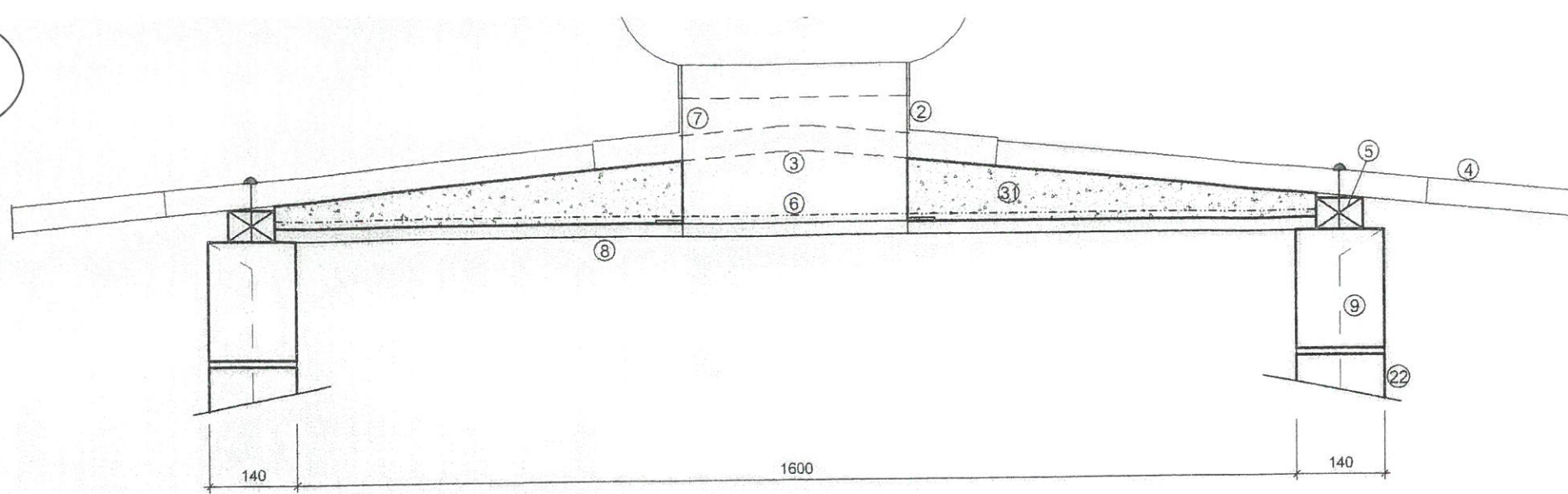


SOAKPIT DETAIL  
SCALE 1:50

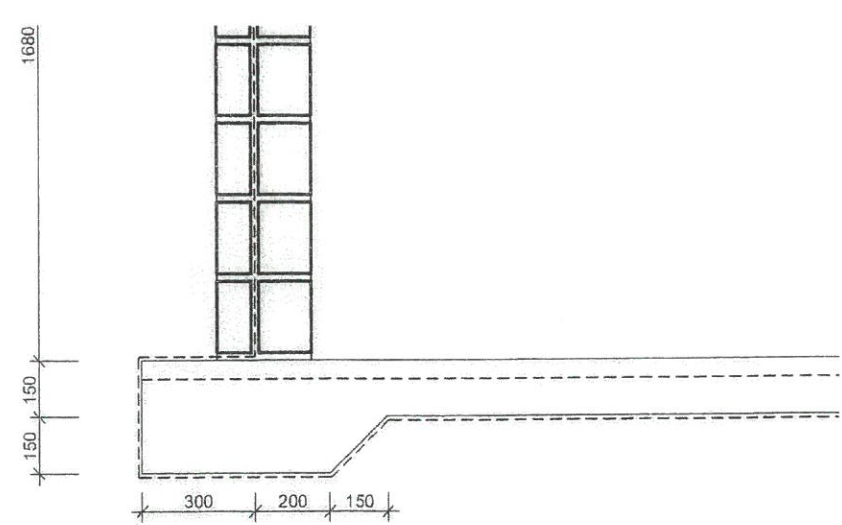




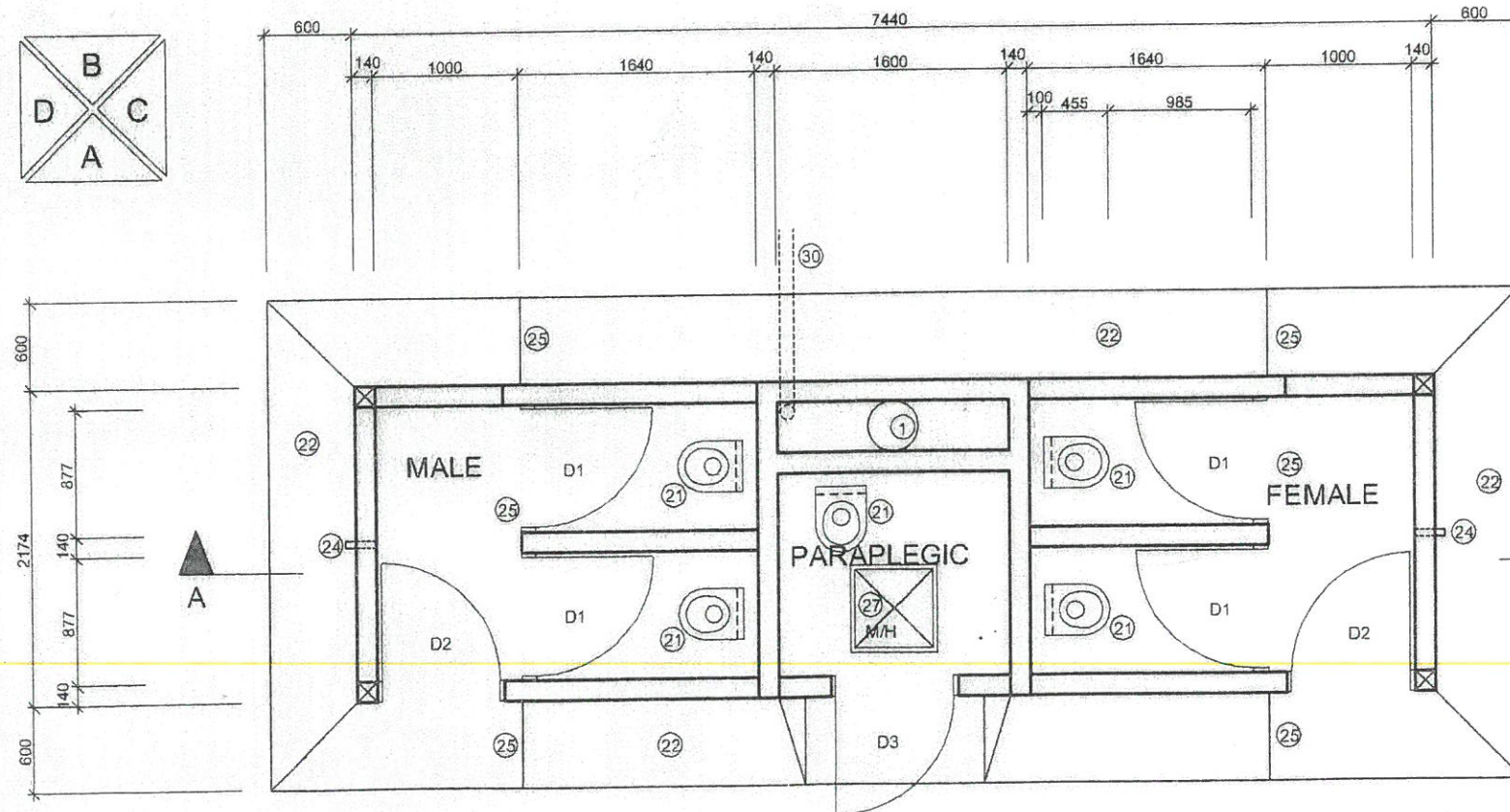
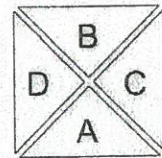
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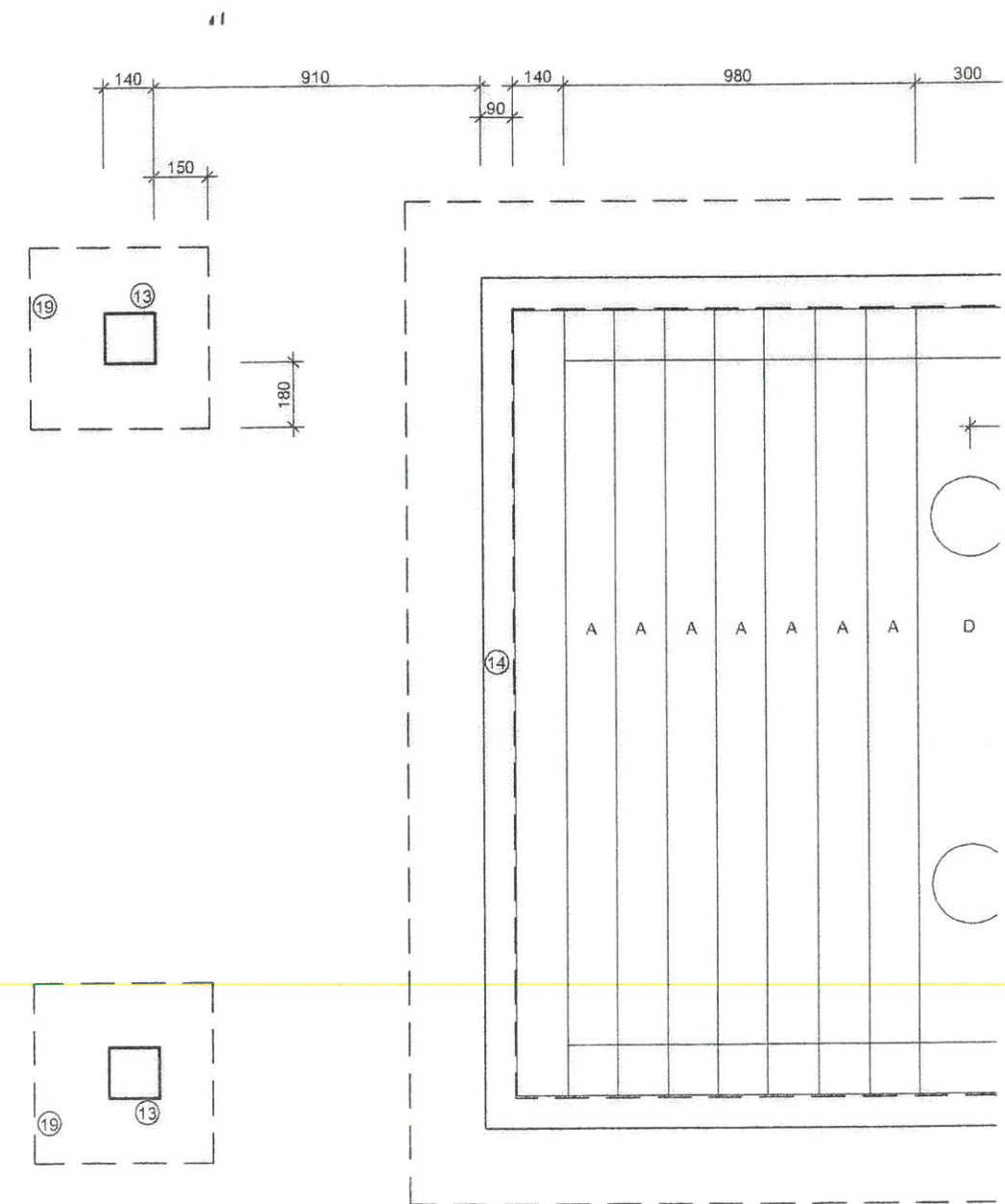
PLAN  
SCALE 1:10



SECTION A-A  
SCALE 1:20

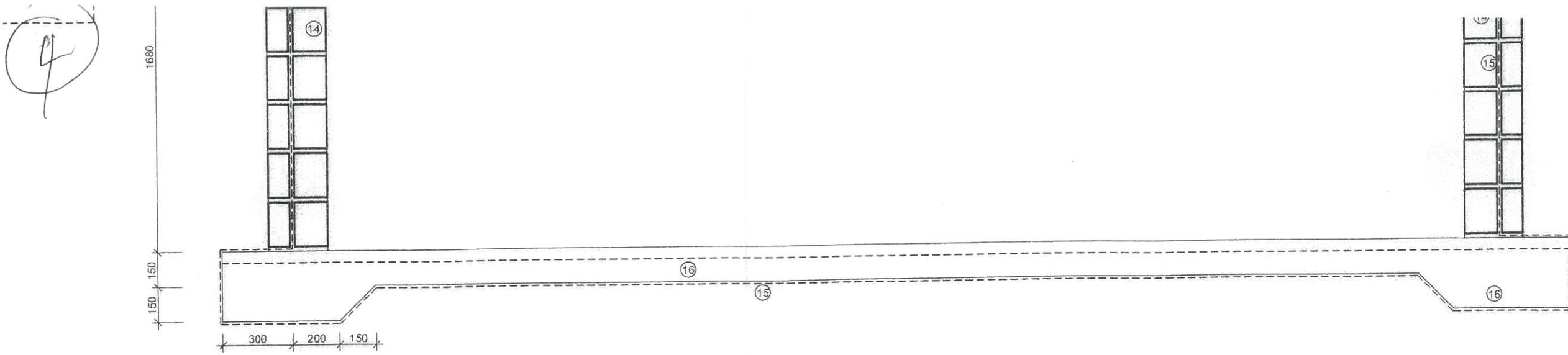


PLAN  
SCALE 1:50

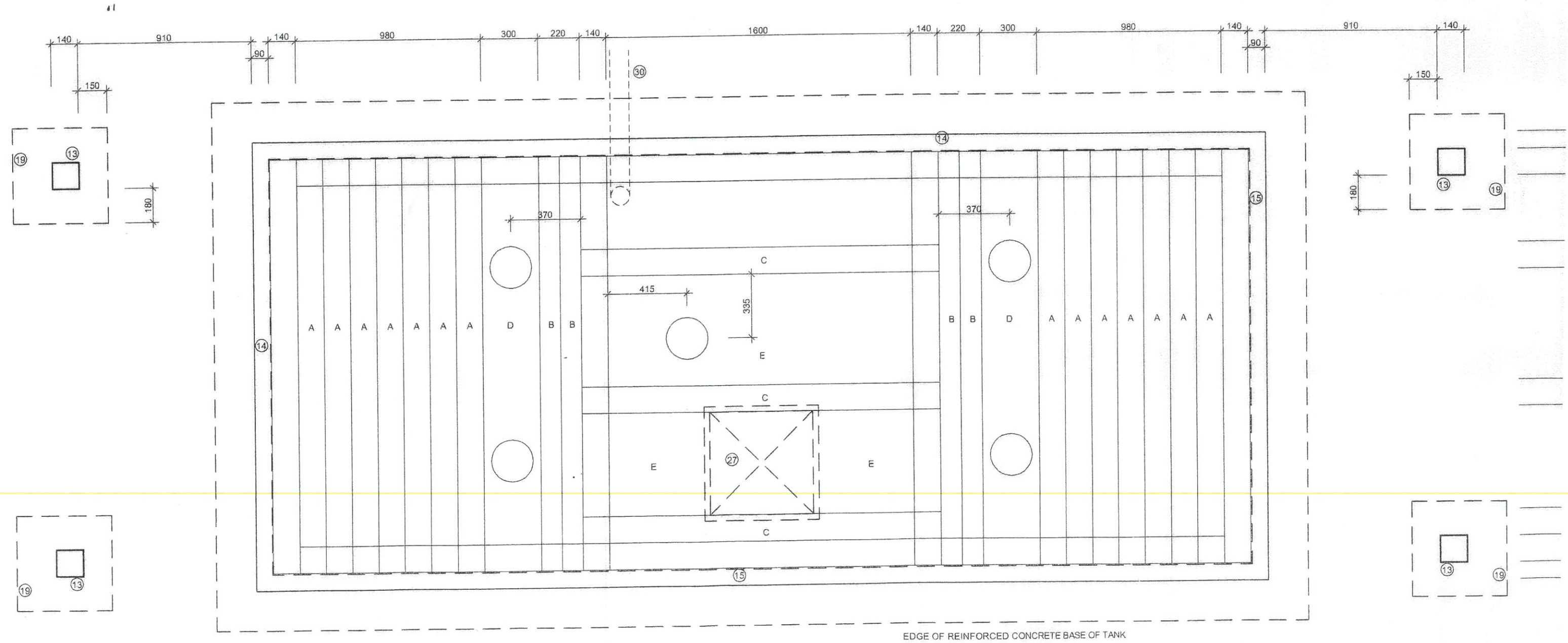


PLAN OF SLAB TO TANK  
SCALE 1:20





SECTION A-A  
SCALE 1:20



PLAN OF SLAB TO TANK  
SCALE 1:20