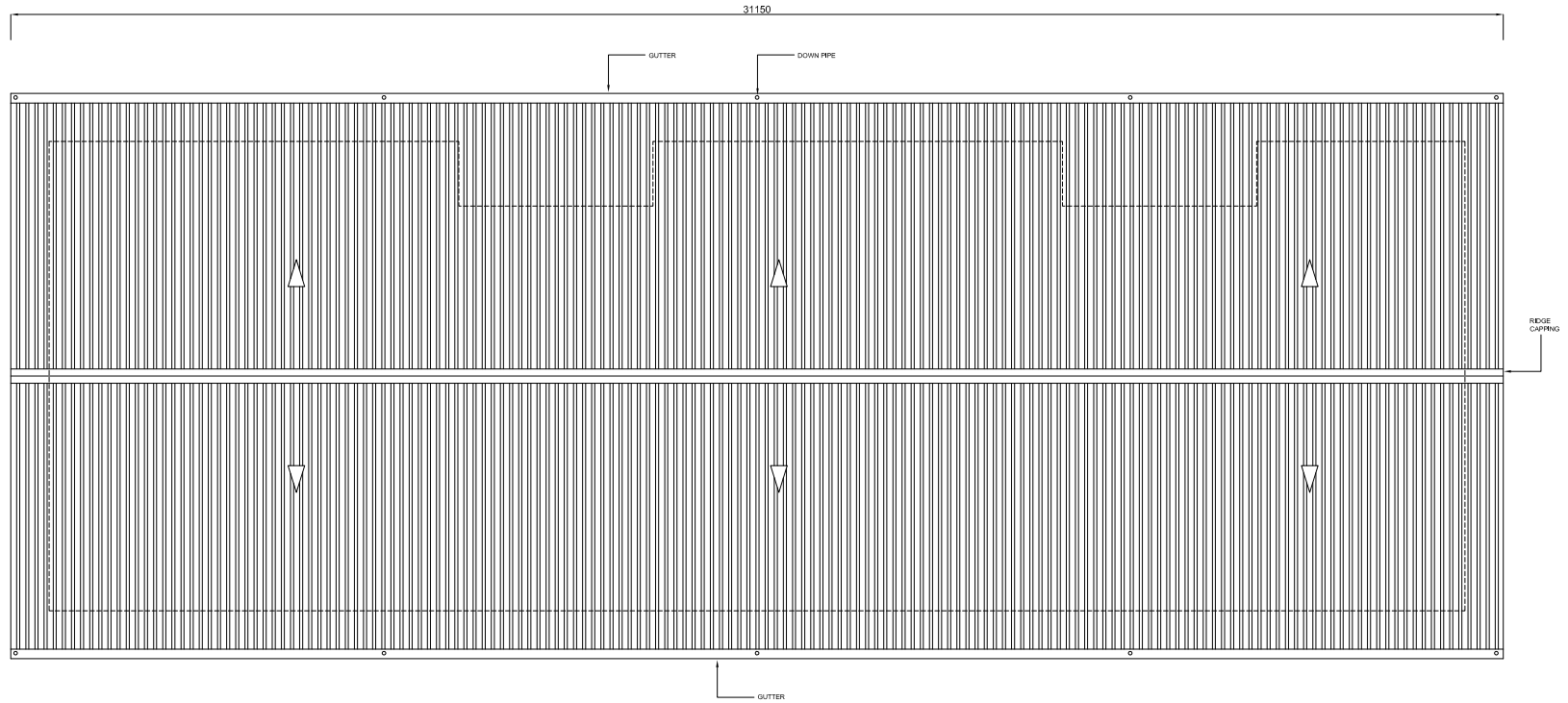
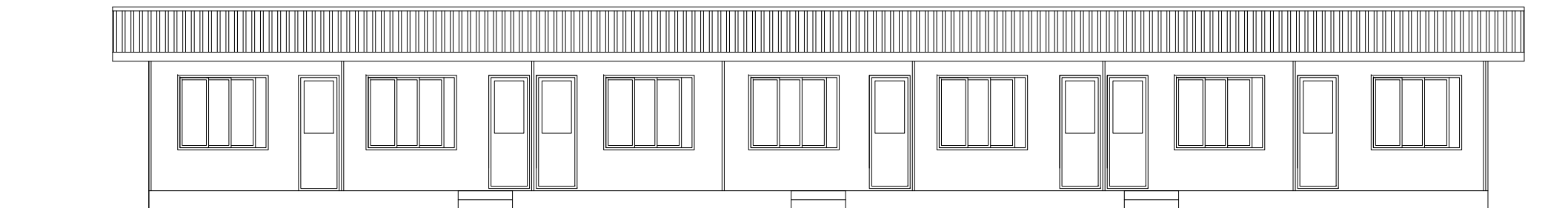


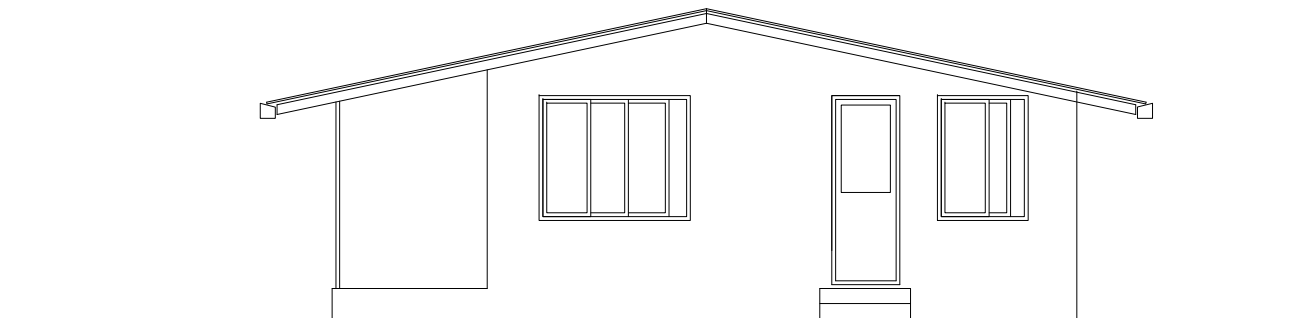
GROUND FLOOR PLAN



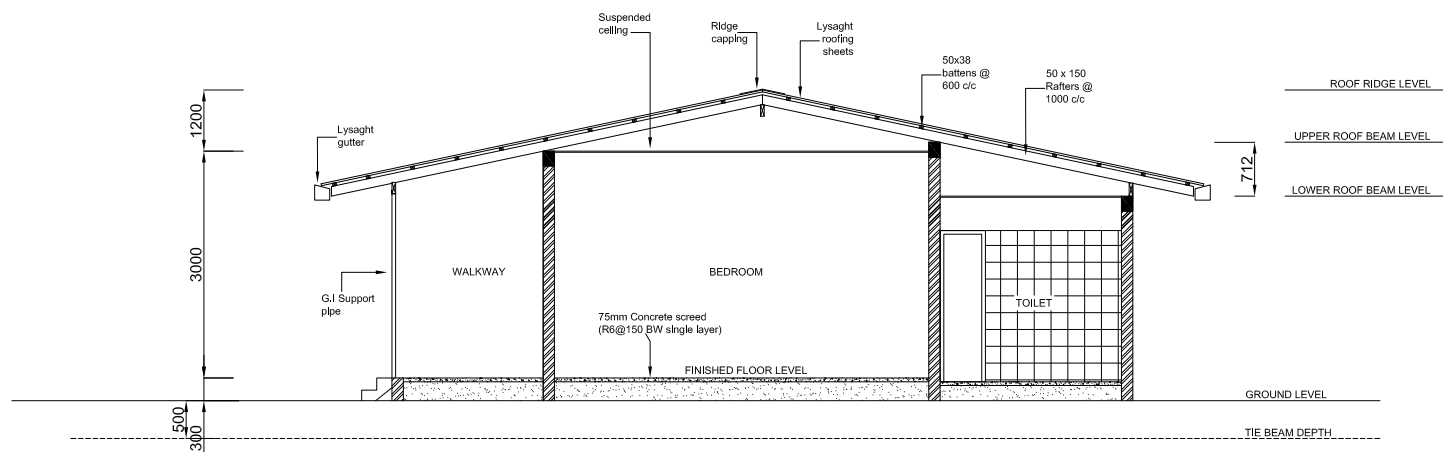
ROOF PLAN



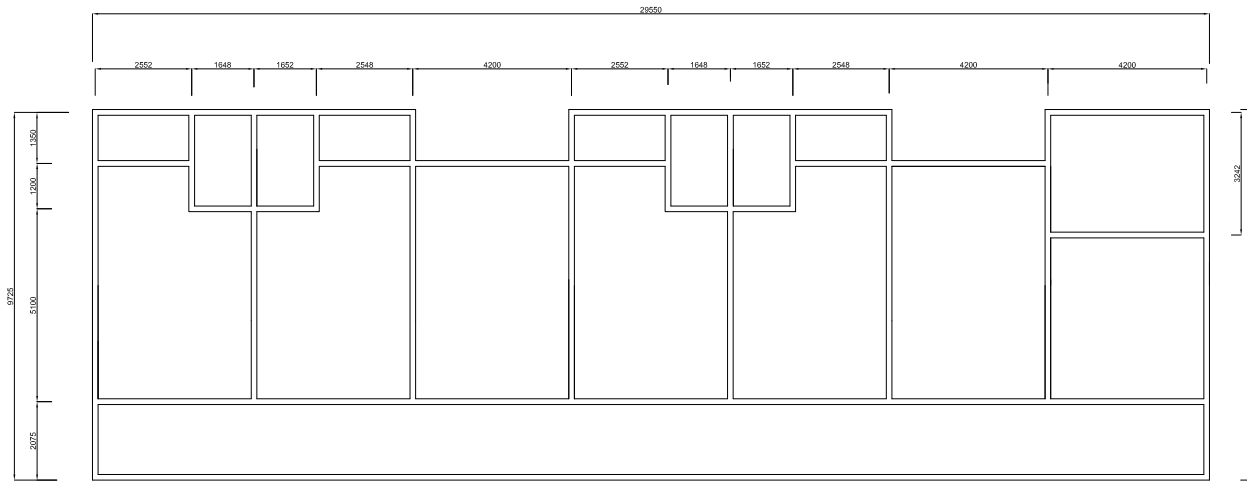
FRONT ELEVATION



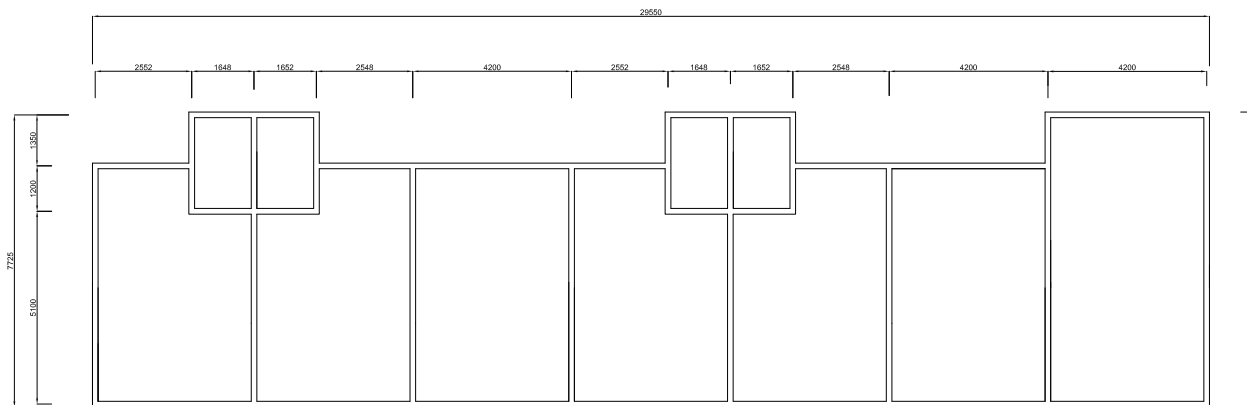
SIDE ELEVATION



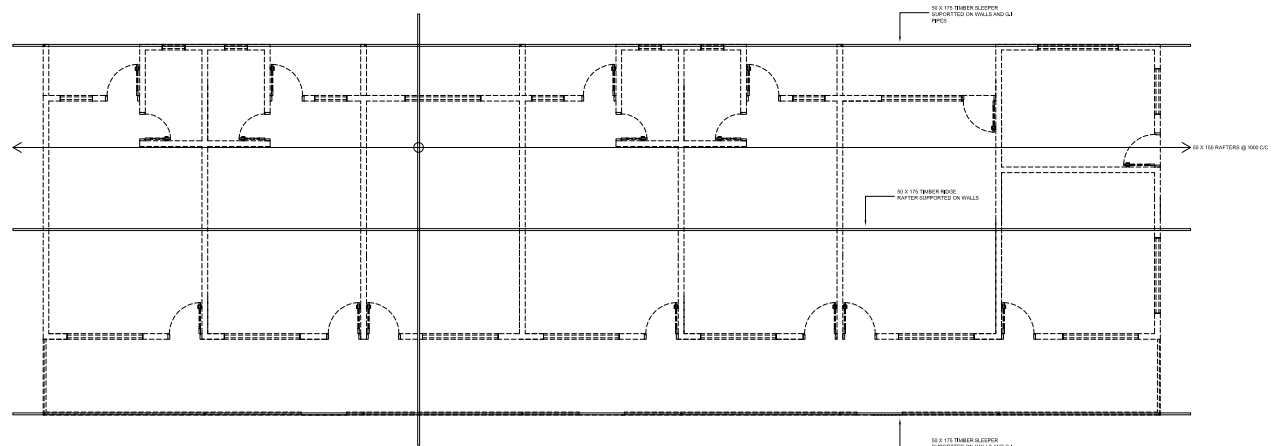
SECTION



TIE BEAM PLAN



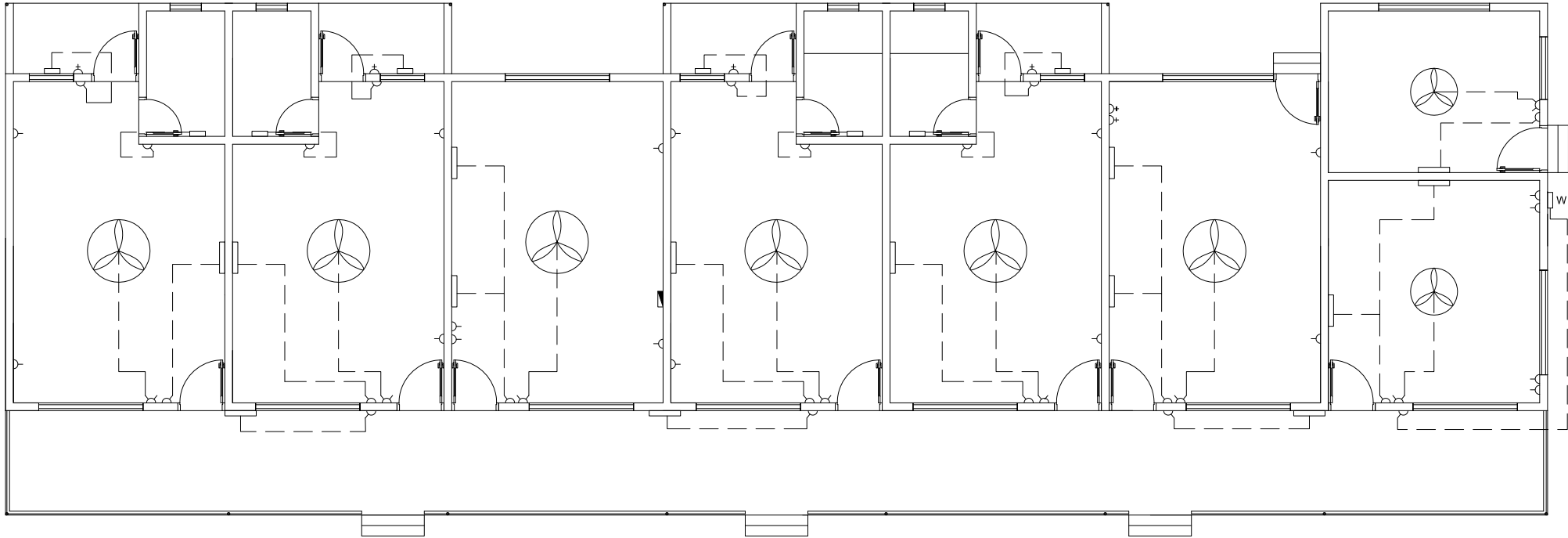
ROOF LINTEL BEAM PLAN



ROOF FRAMING PLAN

PROVIDE 50 X 38
— BATTENS @ 600
C/C





ELECTRICAL PLAN

LEGEND



1200 DIAMETER FAN



900 DIAMETER FAN



600 TUBE LIGHT



300 TUBE LIGHT



FAN DIMMER (1.5m ABOVE FLOOR)



SWITCH (1.5m ABOVE FLOOR)



13A POWER SOCKET (0.3m ABOVE FLOOR)



13A POWER SOCKET (1.5m ABOVE FLOOR)



15A POWER SOCKET (1.5m ABOVE FLOOR)



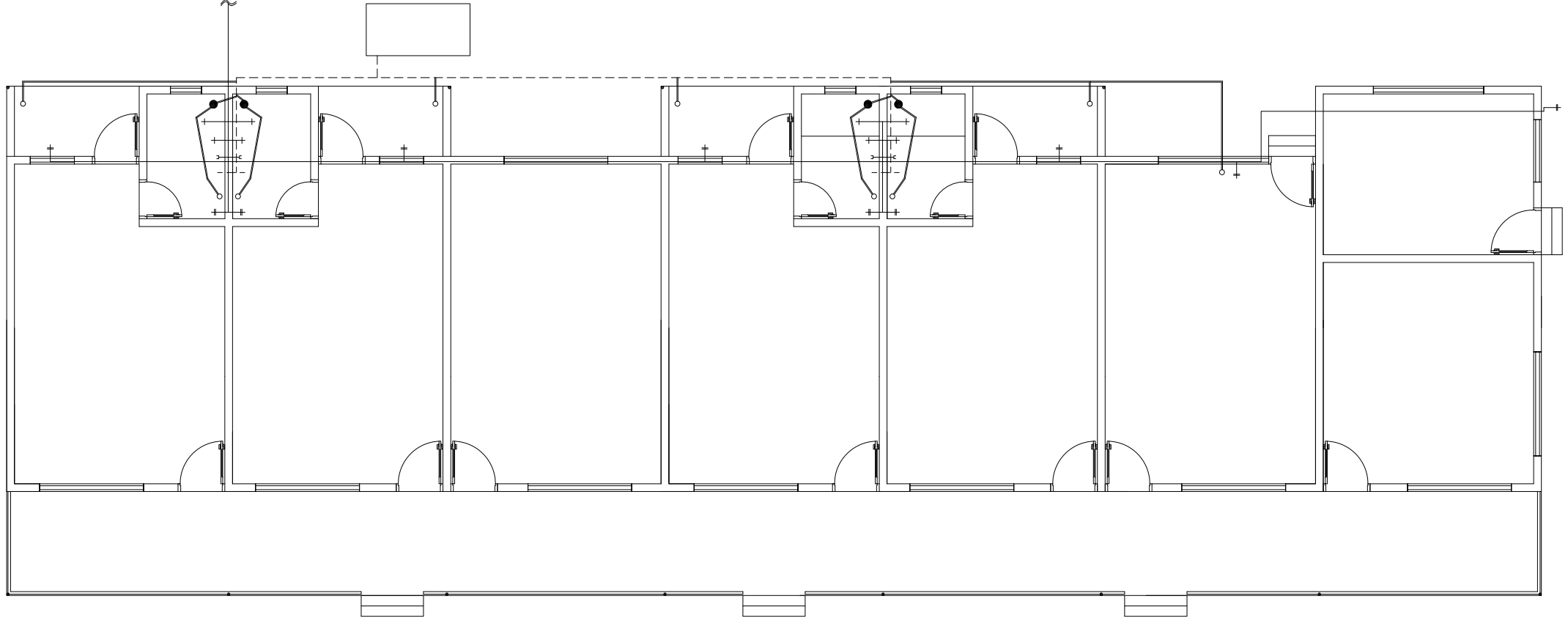
DISTRIBUTION BOARD



WEATHER PROOF LIGHT

CONNECTION
TO RO PLANT
DISTRIBUTION

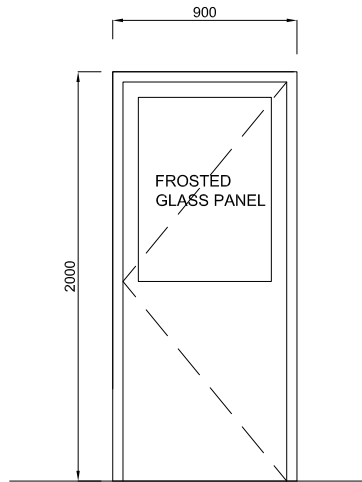
SEPTIC TANK



PLUMBING LAYOUT

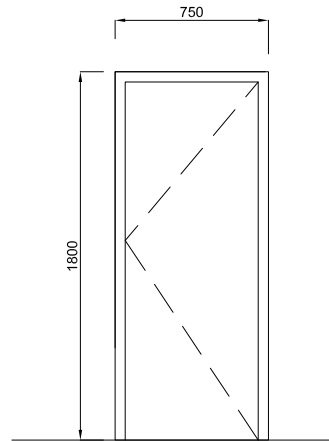
LEGEND

- FLOOR DRAIN
- + HEAD SHOWER
- + MUSLIM SHOWER
- + TAP
- + CONNECTION TO FLUSH TANK
- 50mmØ WASTE WATER PIPE
- - - 100mmØ SEWERAGE PIPE



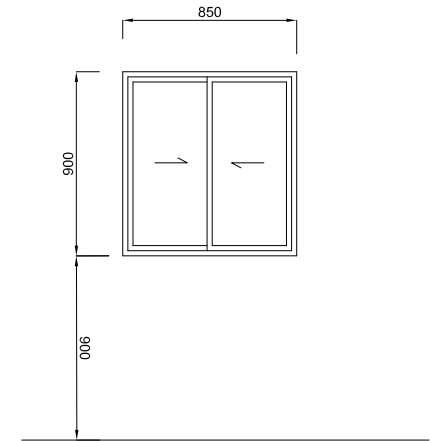
- ALUMINUM DOOR
- FIXED GLASS TYPE

DOOR D1



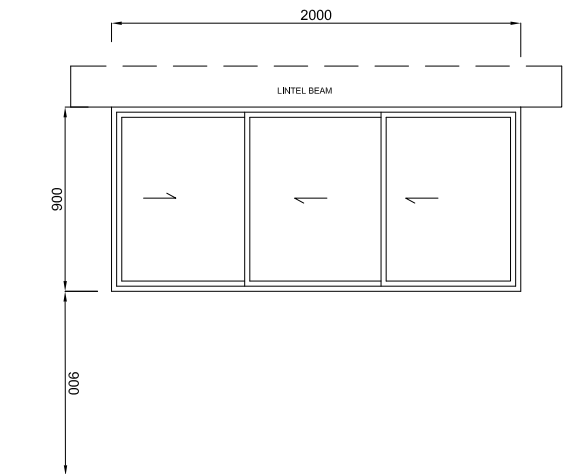
- PLASTIC DOOR

DOOR D2



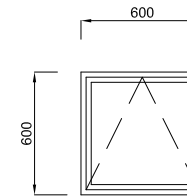
- ALUMINUM WINDOW
- SLIDING PANELS

WINDOW W1



- ALUMINUM WINDOW
- SLIDING PANELS

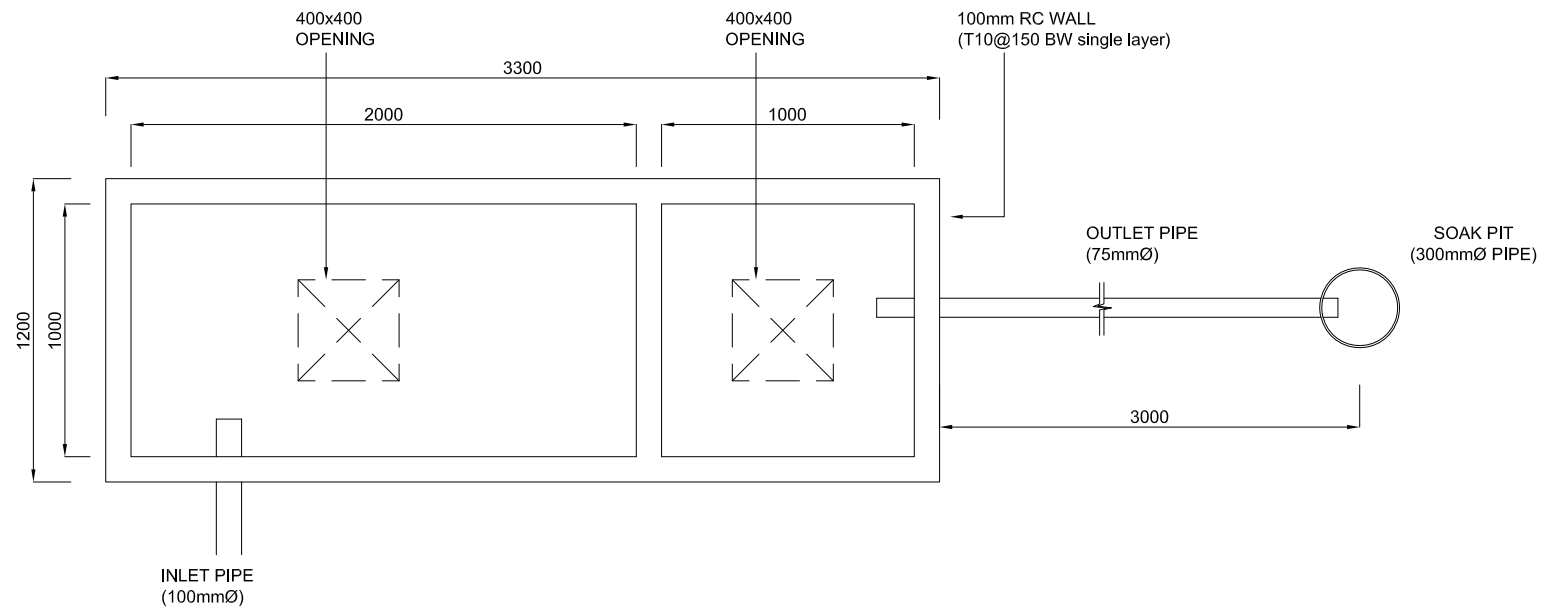
WINDOW W2



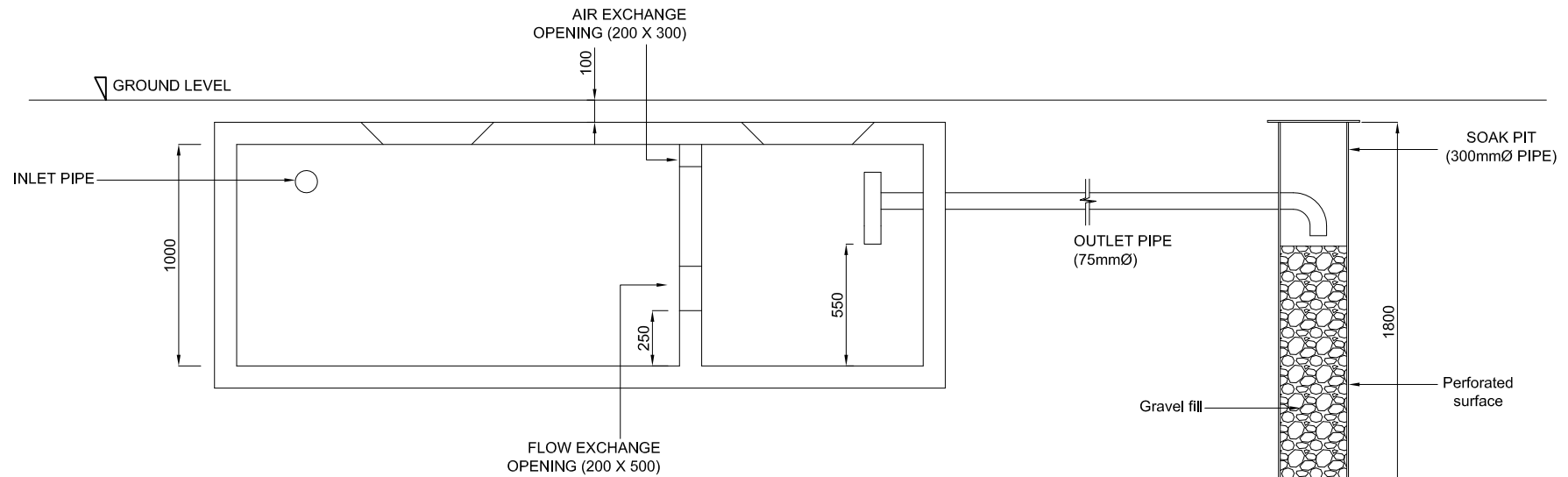
- ALUMINUM WINDOW
- TOP HUNG WINDOW

WINDOW W3

DOOR AND WINDOWS

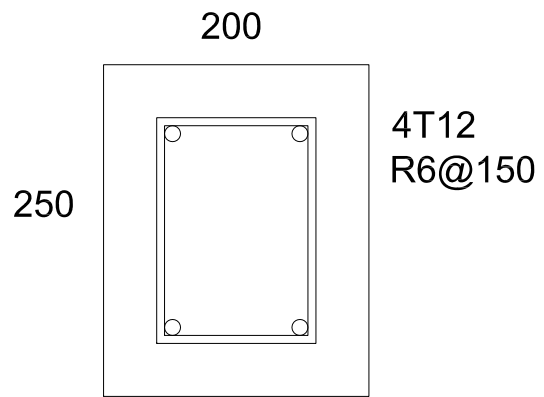


PLAN

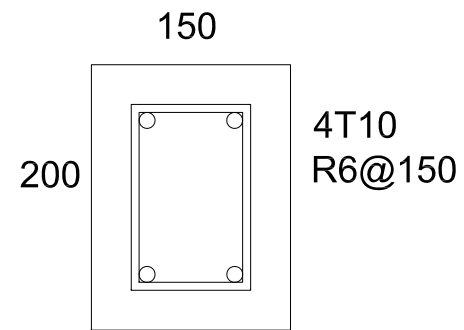


SECTION

SEPTIC TANK



Tie beams



Lintel beam