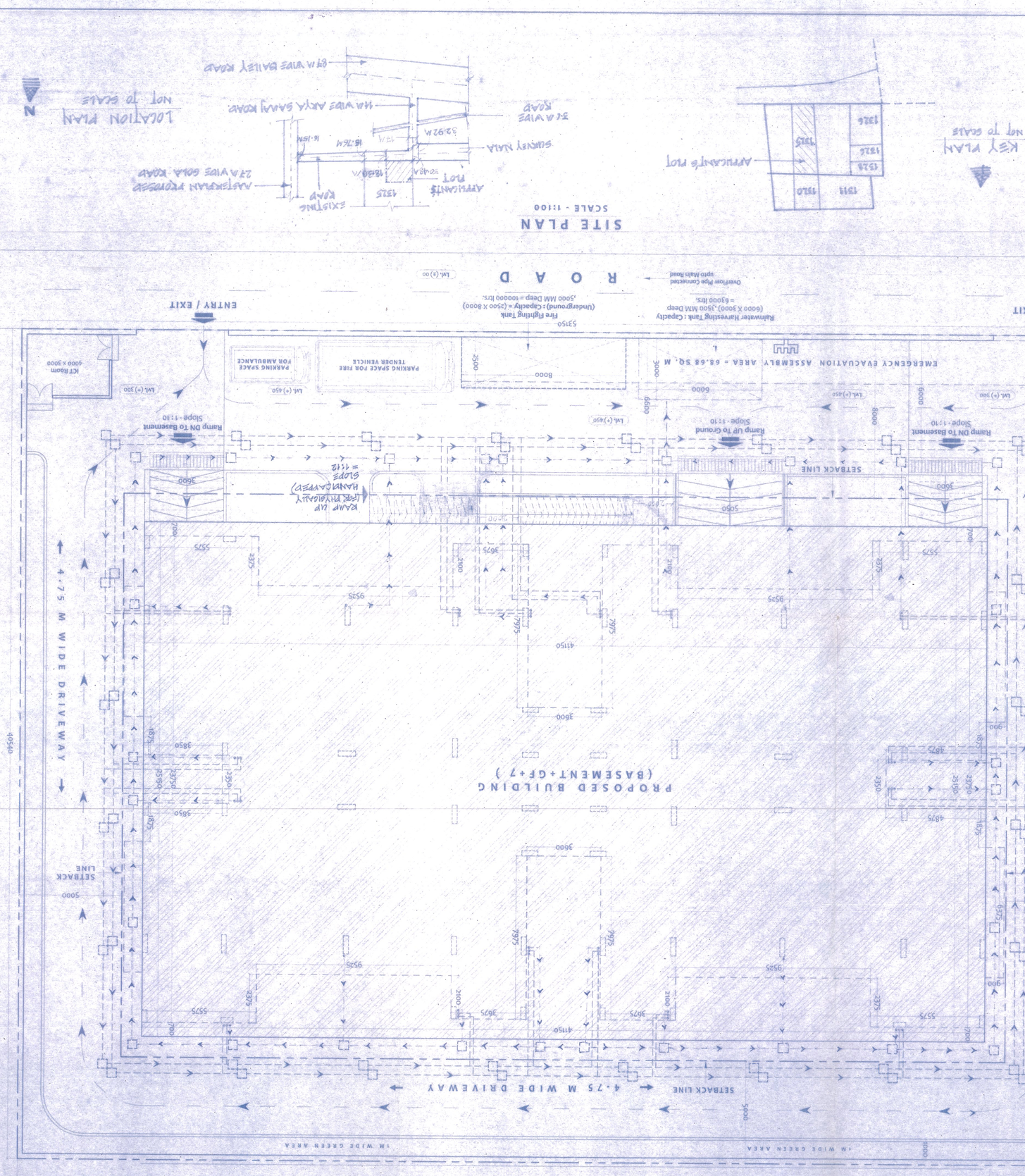

PROPOSED BUILDING
(BASEMENT+GF+7)
4.75 M WIDE DRIVEWAY
SETBACK LINE
ENTRY / EXIT
RAMP UP
(ONE WAY)
SLOPE = 1:12
Ramp Up To Ground
Slope -1:10
Ramp On To Basement
Slope -1:10
Ramp On To Basement
Slope -1:10
EMERGENCY EVACUATION ASSEMBLY AREA = 64.68 SQ. M
PARKING SPACE FOR FIRE TENDER VEHICLE
PARKING SPACE FOR AMBULANCE
Lift Room
4000 x 3000
Fire Fighting Tank
(Underground) Capacity = (2500 X 6000)
= 63000 ltrs.
Rainwater Harvesting Tank : Capacity
(6000 X 3000) ,3500 MM Deep
= 63000 ltrs.
Overflow Pipe Connected
upto Main Road
Septic Tank : Capacity
(2500 x 4000) ,3000 MM Deep
= 30000 ltrs.
To Main Sewer
ROAD
53150
60000
Lvl.(+)300
Lvl.(+)450
Lvl.(-)300
Lvl.(-)450
3600
4150
3525
3650
2300
2925
3650
3525
3525
3525