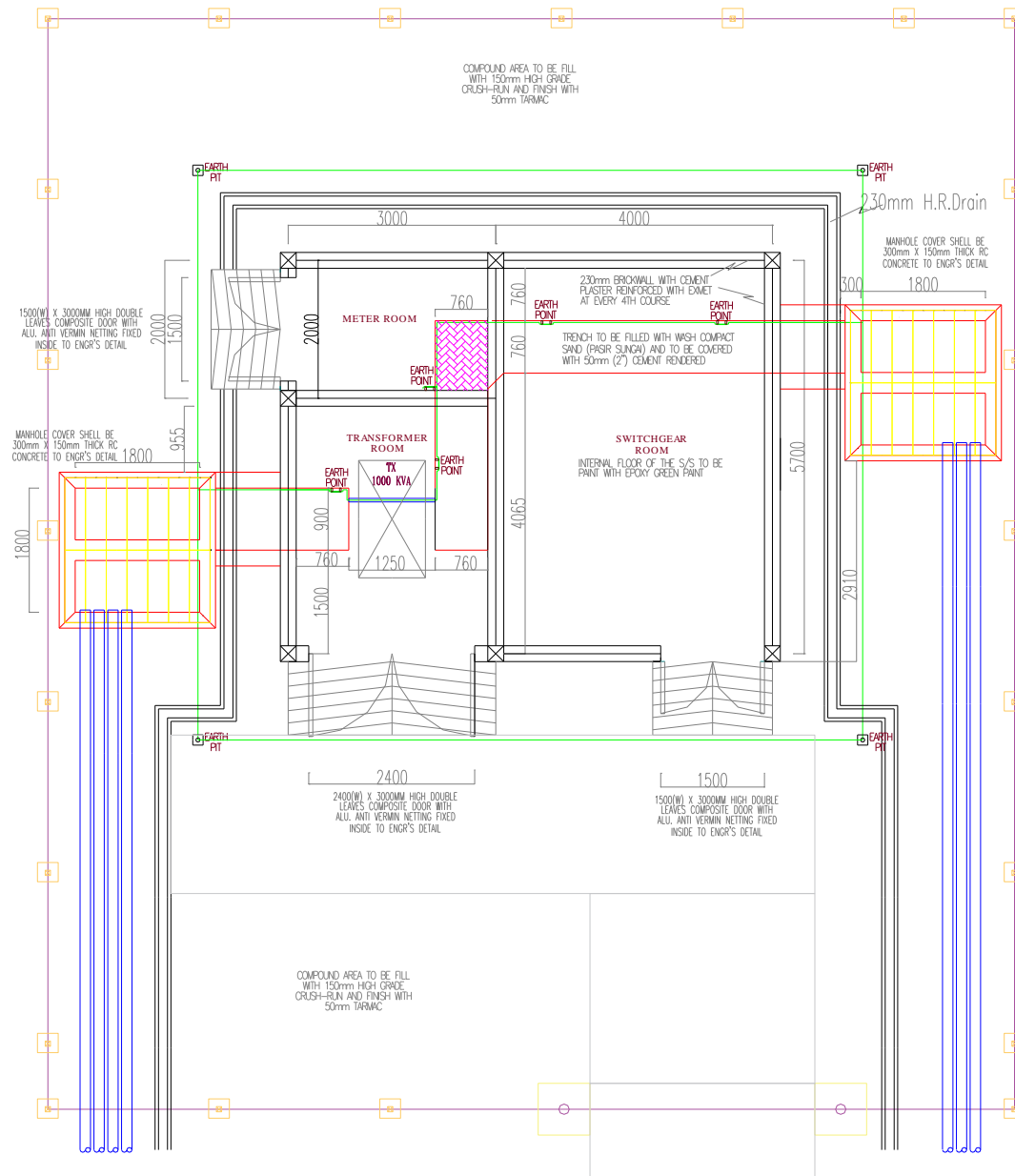
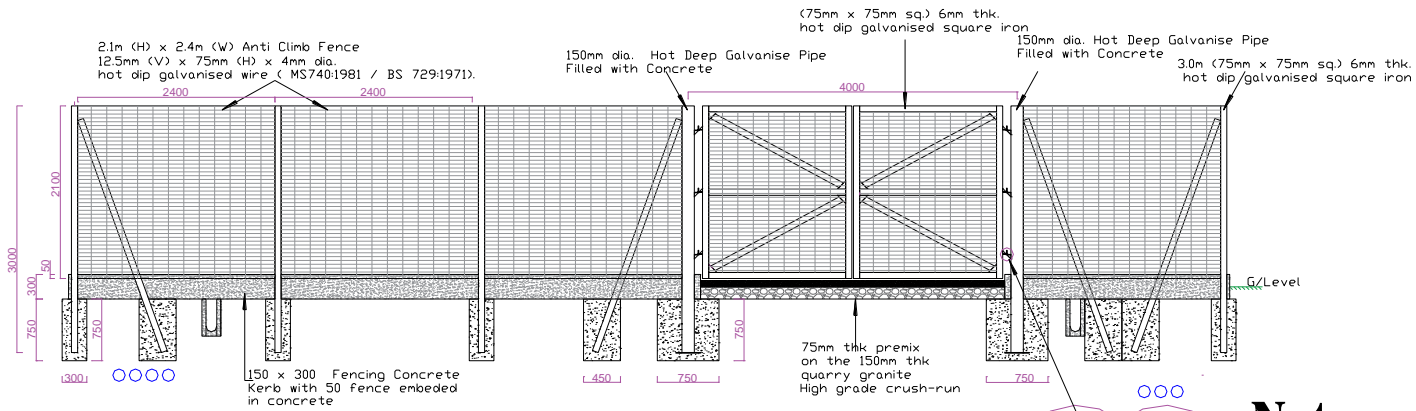


FENCING DETAILS FOR EXISTING SUBSTATION DESIGN (STAND ALONE SINGLE CHAMBER)



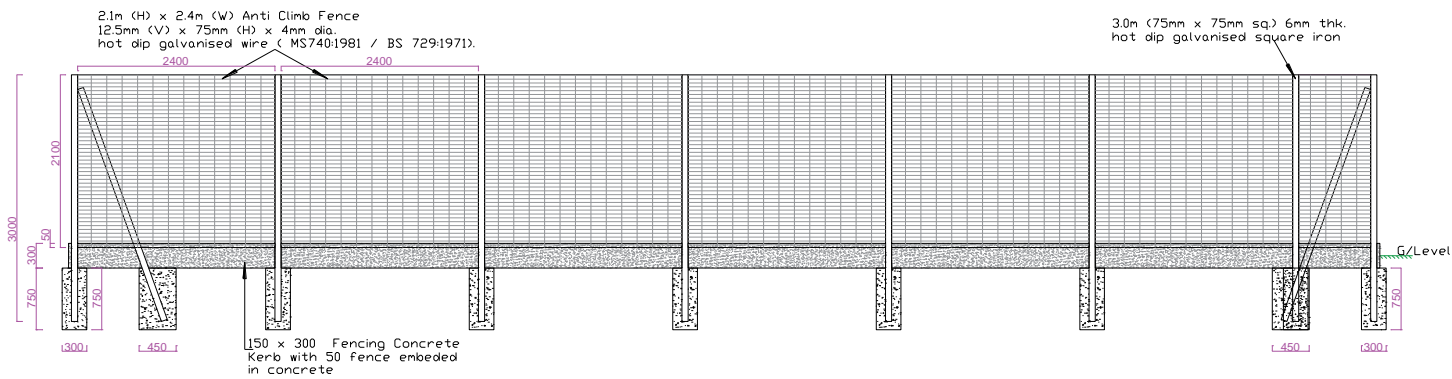
FENCING DETAILS FOR EXISTING SUBSTATION DESIGN (STAND ALONE SINGLE CHAMBER)



FRONT ELEVATION

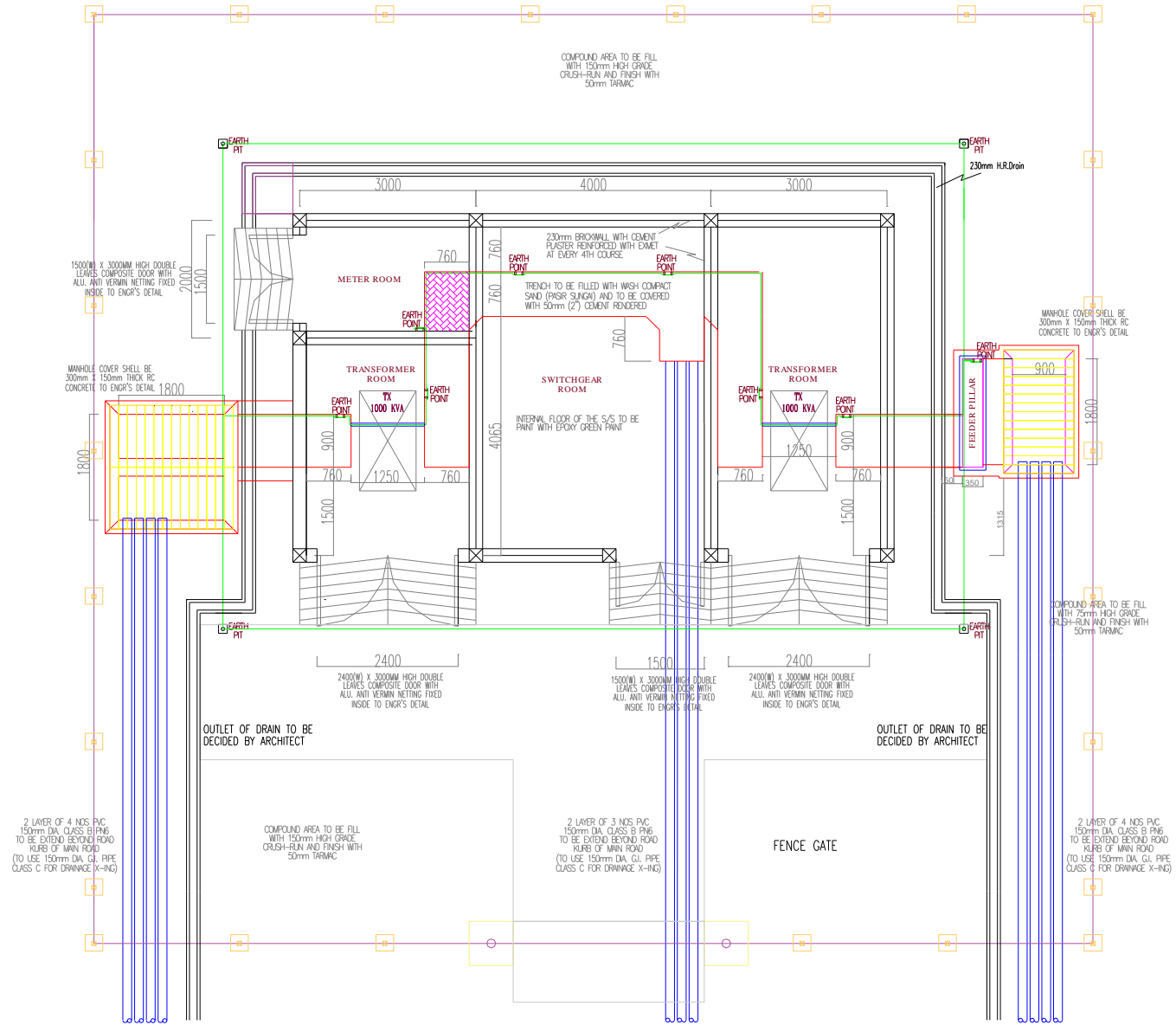
Notes

- All concrete used in footings to be 1:2:4 mix
- Provide bracing Struts at every 15000 interval bends & corners.

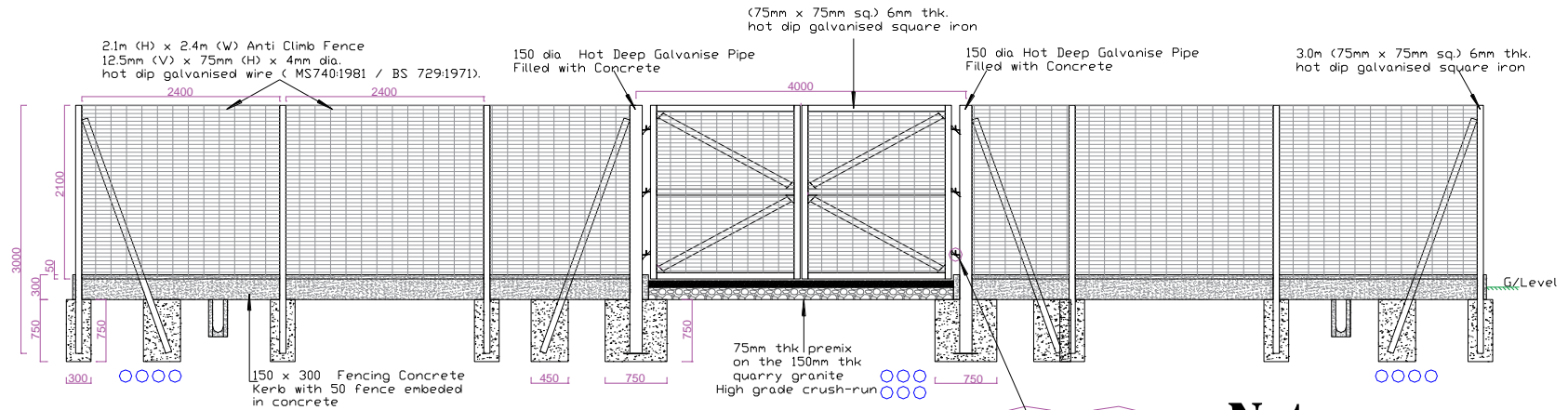


SIDE ELEVATION

FENCING DETAILS FOR EXISTING SUBSTATION DESIGN (STAND ALONE DOUBLE CHAMBER)



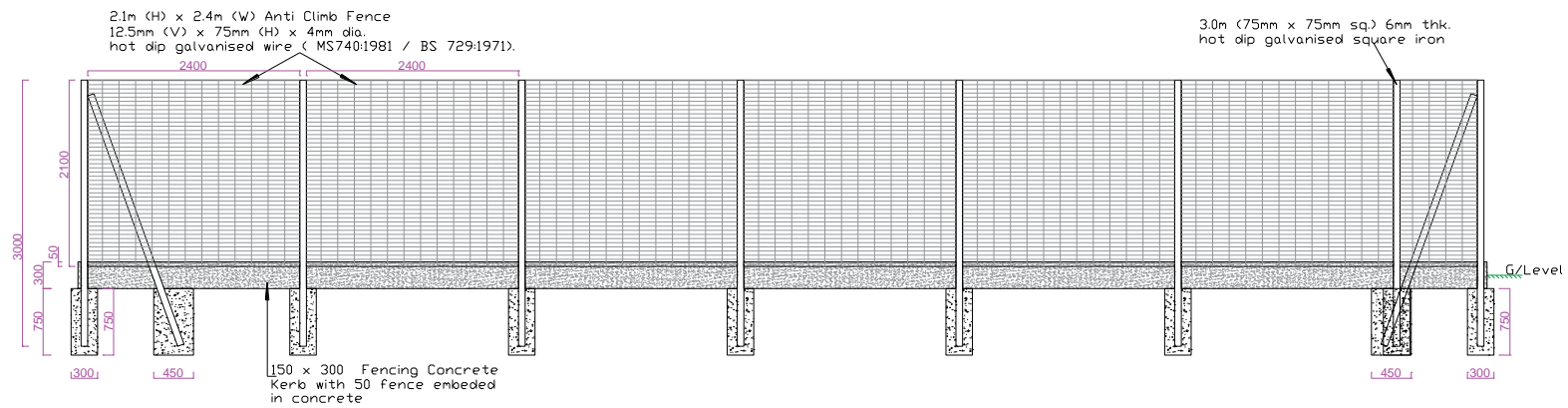
FENCING DETAILS FOR EXSISTING SUBSTATION DESIGN (STAND ALONE DOUBLE CHAMBER)



FRONT ELEVATION

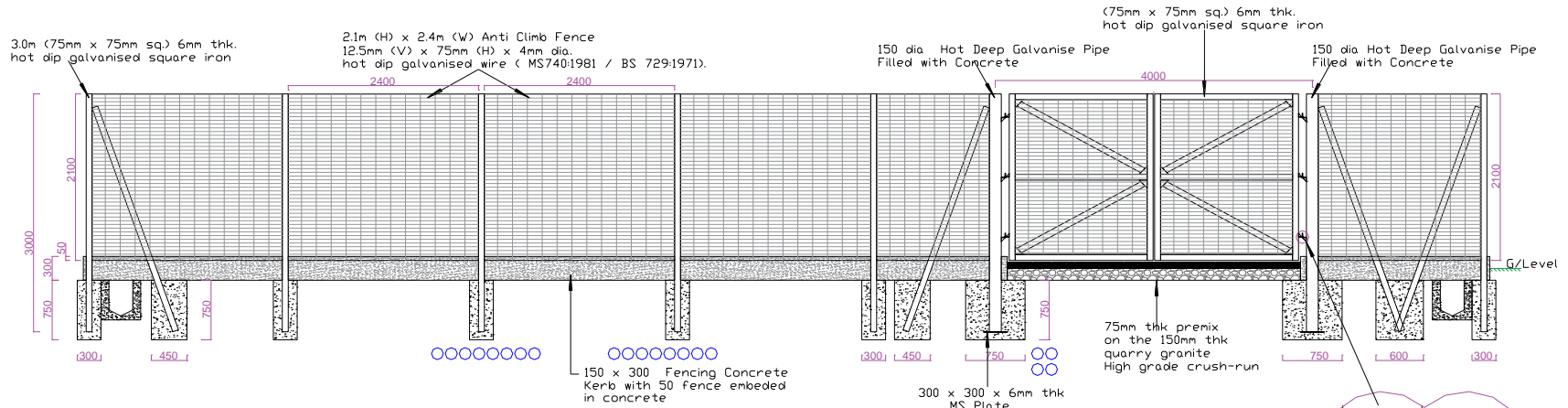
Notes

- All concrete used in footings to be 1:2:4 mix
- Provide bracing Struts at every 15000 interval bends & corners.

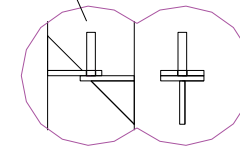


SIDE ELEVATION

FENCING DETAILS FOR NEW SUBSTATION FOOTPRINT (STAND ALONE)



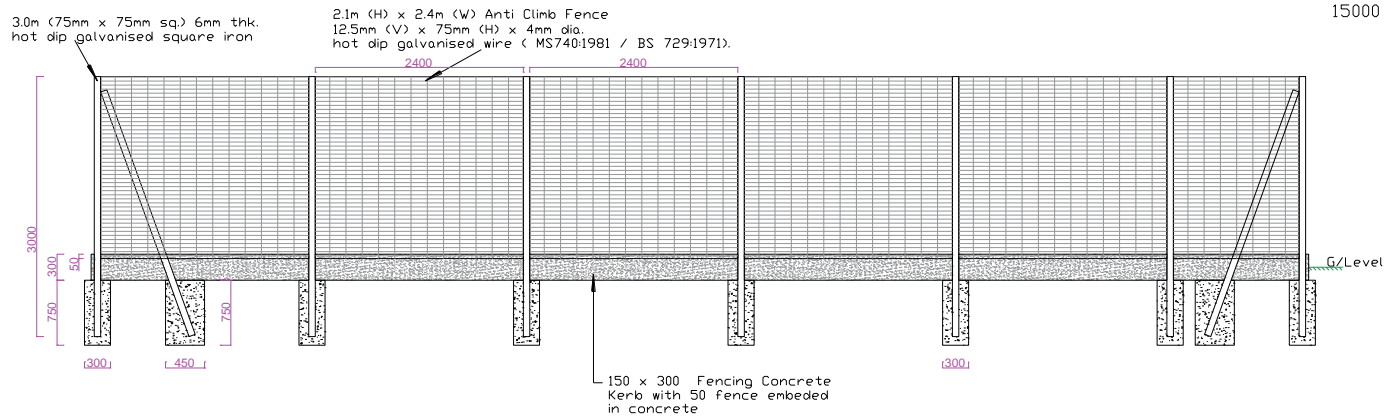
FRONT ELEVATION



Notes

All concrete used in footings to be 1:2:4 mix

Provide bracing Struts at every 15000 interval bends & corners.



SIDE ELEVATION