

[illegible]

Total No. of Questions : 03

M.Code : 45012

Max. Marks : 70

1. All the questions are compulsory.
2. The location of picture plane, station point, and horizon level is to be decided by the students themselves, where not given.
3. Assume any missing data and mention the same.
4. Do not erase the construction lines.
5. Credit will be given for neat drafting.
6. The figures attached are not to scale.
7. All the dimensions given are in millimeter

UNIT-I

- Q1. Draw a TWO point perspective view by plan method of the object whose plan and elevation are given in Figure-1. (20)
- Q2. Draw a ONE point perspective view by plan method of the object whose plan and elevation are given in Figure-2. (20)

UNIT-II

- Q3. Draw sciography in plan and elevation of the objects given in Figures 3a, 3b, and 3c. (10×3=30)



FIG-1

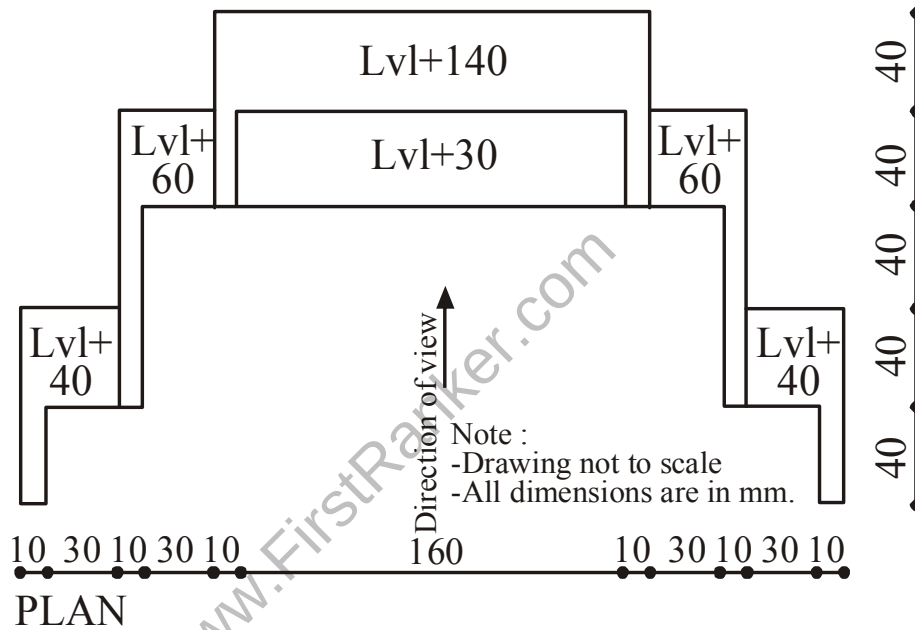
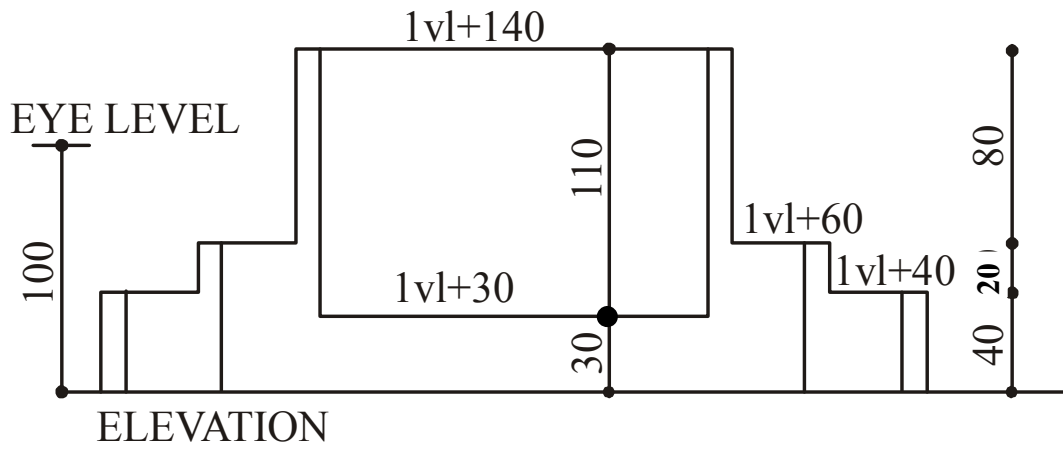
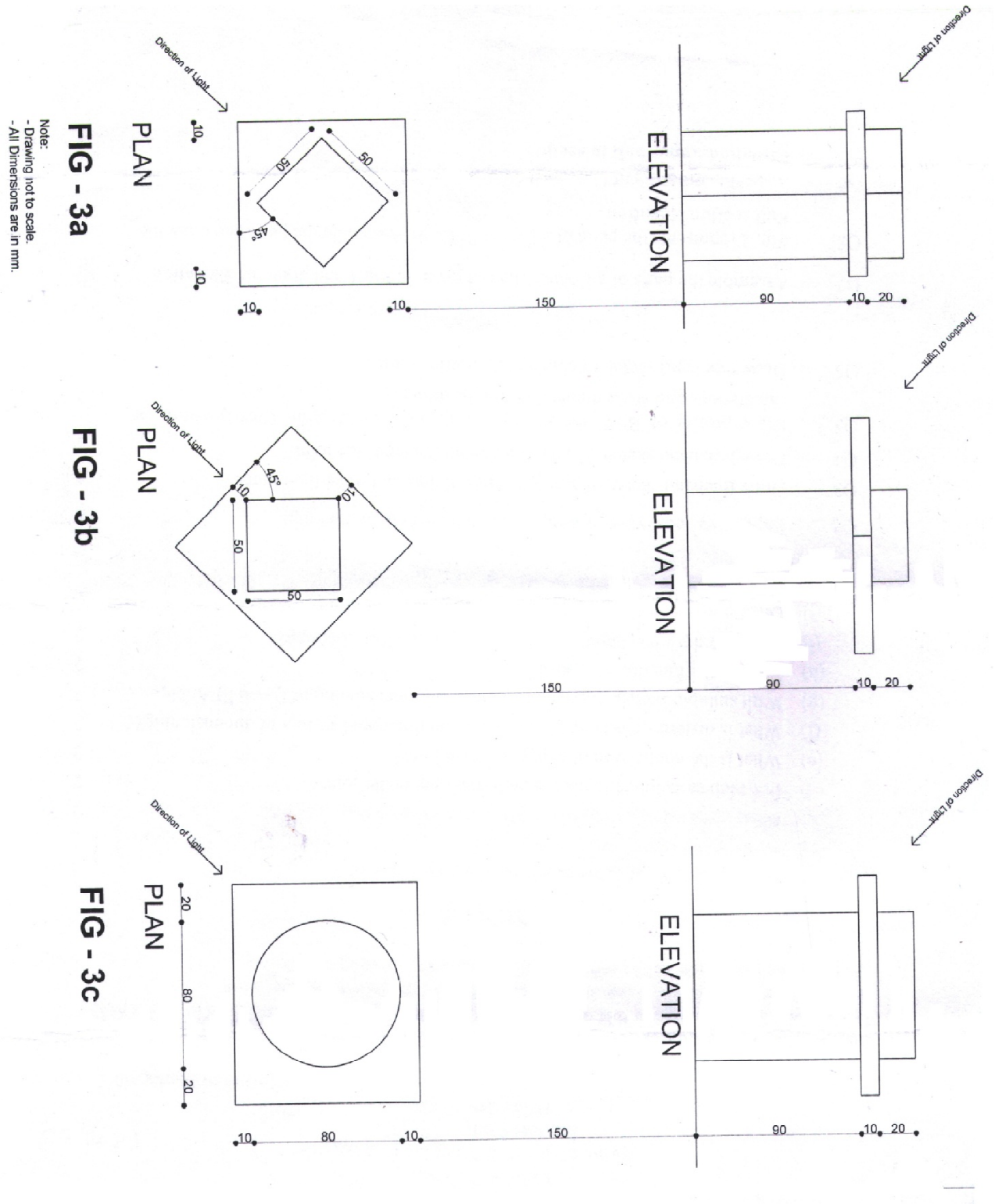


FIG-2



NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.