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Total No. of Pages: 04

Total No. of Questions: 03

B. Architecture (Sem.-2)

ARCHITECTURAL DRAWING-II

Subject Code: AR-126 M.Code: 45012

Time: 04 Hrs. Max. Marks: 70

INSTRUCTIONS TO CANDIDATES:

- 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.
- 3. Assume any missing data and mention the same
- 4. Credit will be given for neat drafting.
- 5. The figures attached are not to scale.
- 6. All the dimensions given are in millimeters.

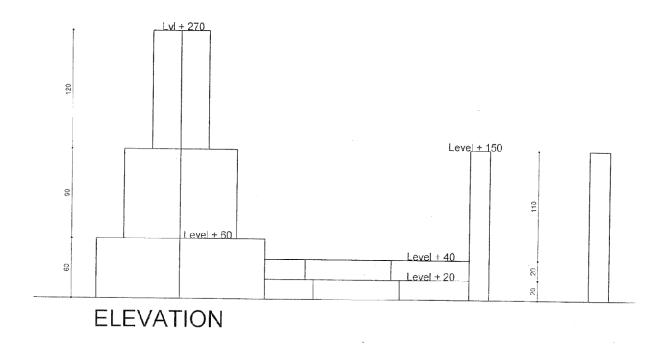
UNIT-I

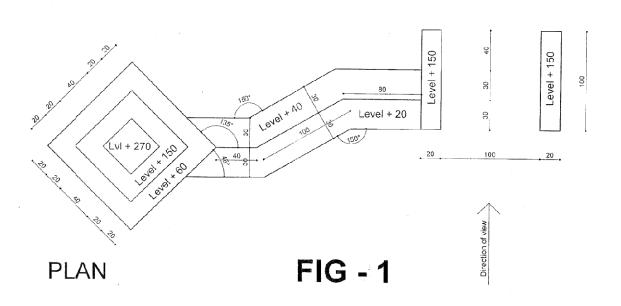
- 1. Draw a ONE point perspective view by plan method of the object whose plan and elevation are given in Figure-1. (25)
- 2. Draw a TWO point perspective view by plan method of the object whose plan and elevation are given in Figure-2. (25)

UNIT-II

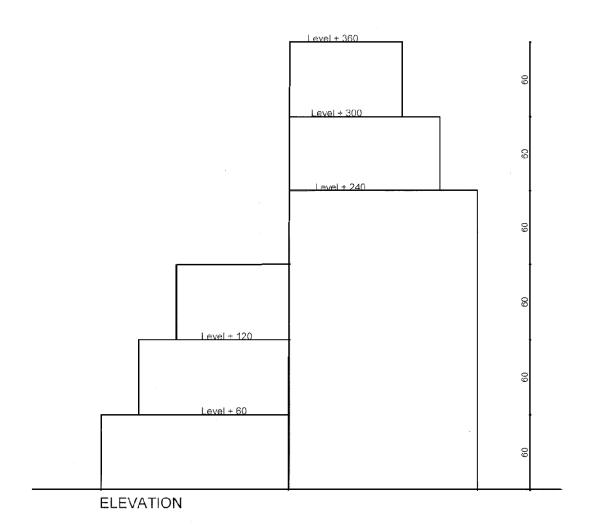
3. Draw sciography in plan of the objects given in Figures 3, and 4. $(10\times2=20)$

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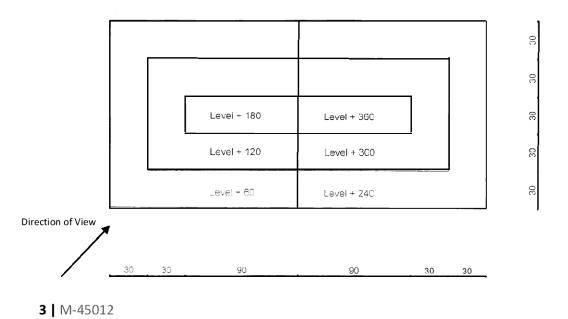
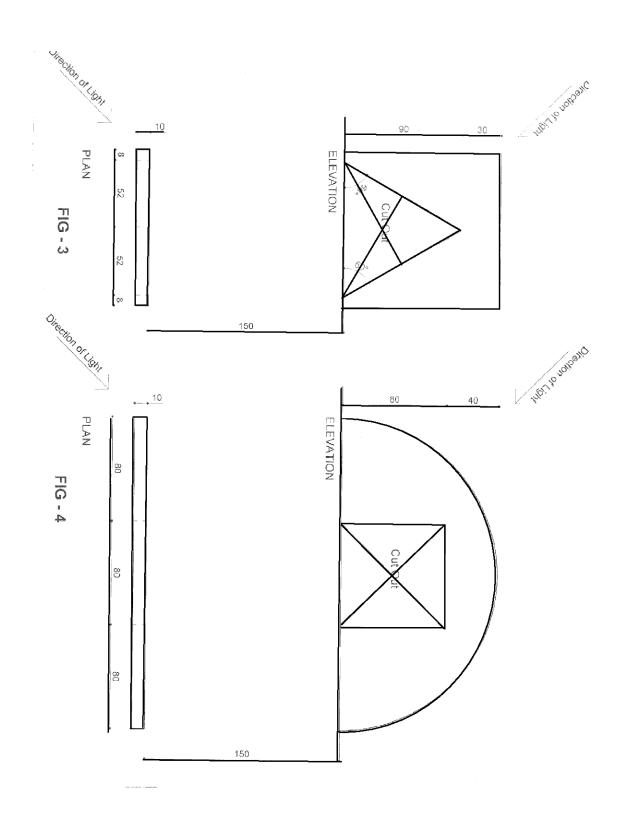


FIG - 2 (S17)-2808



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.

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