



Printed Pages : 4

AR-204

(Following Paper ID and Roll No. to be filled in your Answer Book)

PAPER ID : 8540

Roll No.

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B. Arch.

(SEM. II) EXAMINATION, 2006-07

ARCHITECTURAL DRAWING - 11

Time : 3 Hours]

[Total Marks : 100

- Note :**
- (1) *Attempt **all** the questions.*
 - (2) *Assume suitable **data**, if any found missing.*
 - (3) *Credit shall be given to neat and accurate **drawings**.*
 - (4) *Assume suitable scale.*
 - (5) *Be precise in your answer.*

1. Draw a two point perspective of the object shown in **Fig.1.** 40

OR

- 1 Draw a one point perspective of the object shown in **Fig.1.**
- 2 Draw an isometric or an axonometric view of the object shown in **Fig.1.** 20

V-8540]

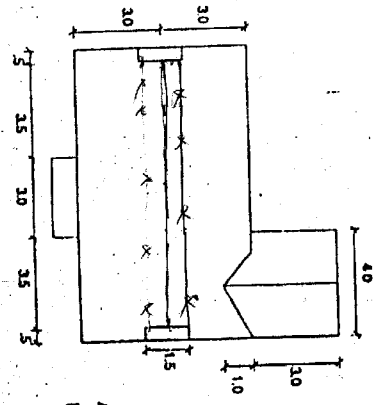
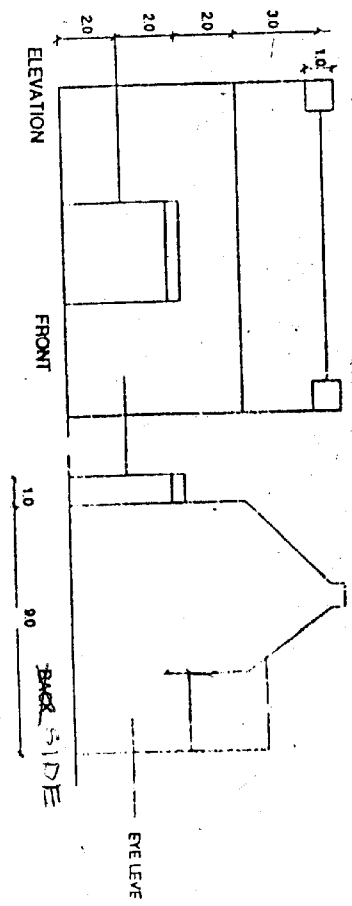
1

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3. Show the sciography in plan and elevation of any two objects shown in **Fig.2**. 20
4. A vertical cylinder of 75 mm diameter is completely penetrated by another cylinder of 50 mm diameter, the axis of which is parallel to both the H.P and the V.P. The two axis are 9 mm apart. Draw their projections showing curves of intersection. 20

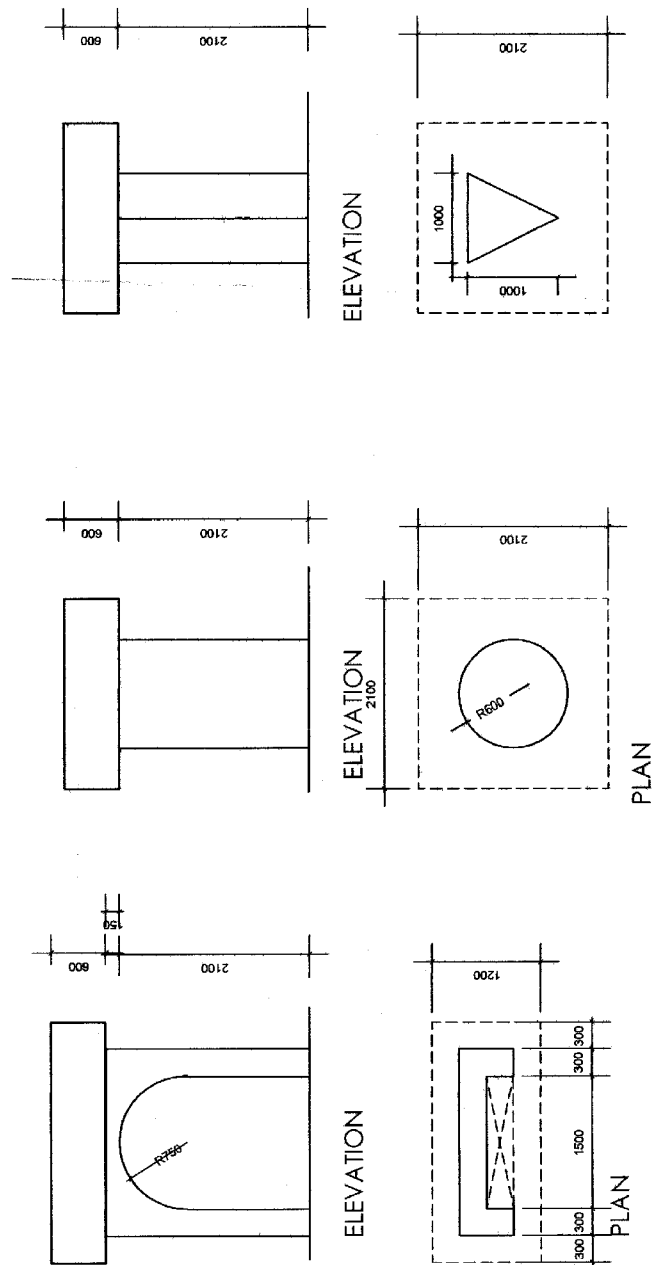
OR

- 4 A vertical square prism, base 50 mm side is completely penetrated by a horizontal square prism, base 35 mm side so that their axis intersect. The axis of the horizontal prism is parallel to the V.P while the faces of two prisms are equally inclined to the V. P. Draw the projections of the prisms showing lines of intersection. 20



ALL DIMENSION IN METERS.
USE SUITABLE SCALE.

Fig. 1



All dimensions are in mm.

fig. 2.

Fig. 2