## **UNIT-II**

- vwww.FirstR 3. Explain in detail the concept of underpinning and also describe its method as well application in buildings. (15)
- 4. Discuss in detail the advantage and disadvantage of various types of scaloding. (15)

**1** M - 7 2 2 8 8

Time: 4 Hrs.

## **INSTRUCTIONS TO CANDIDATES :**

1. Attempt any THREE questions in ALL, including Compulsory Question No. 1.

**BUILDING CONSTRUCTION & MATERIALS VI** Subject Code : BACH-602 M.Code: 72288

2. Assume data by your own If not given.

## **UNIT-I**

- 1. Draw the working drawings of given residential building for the following :

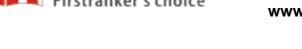
B. Architecture (2012 & Onwards)

- a) Site plan and Ground Floor Plan
- b) Elevation (one) and Section (one)
- 2. Draw the detail drawings of any one of the following in given residential building.
  - a) Any one Toilet Details of given plan
  - b) Joinery Details

Roll No.

Total No. of Pages : 02

(Sem.-6)



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Total No. of Questions: 04

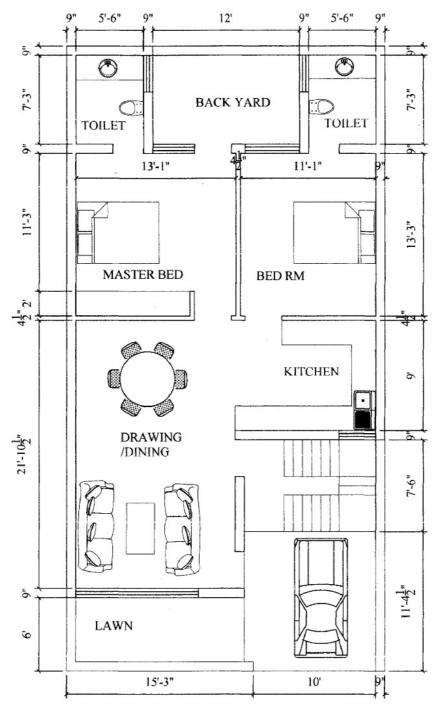
## (30+15=45)

Max. Marks: 75

(15)



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**Ground floor Plan (NOT TO SCALE)** 

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.

**2** | M - 7 2 2 8 8

(S17)-2751