No. of Printed Pages : 4 Roll No			Q.8 Define English Bond.	(CO-6)	
		180736/170736	Q.0 Deline English Dona.	(00-0)	
			Q.9 Define Offset	(CO-3)	
3rd Sem. / Civil Subject : Building Drawing			Q.10 Define vertical D.P.C	(CO-3)	
				(4)	
Time: 3 Hrs.		M.M. : 100	Q.11 Define Plinth.	(CO-1)	
		J. A	Q.12 Define tile Flooring.	(CO-1)	
SECTION-A			SECTION-B		
Note: Objective type questions. All questions are			SECTION-B		
compulsory (10x2=20) (Course Outcome/CO)		(10x2=20)	Note: Short answer type questions. Attempt any three	pt any three	
		(Course Outcome/CO)	Questions. (3x10=30		
·		,	Q.13 Draw the Front Elevation of Circular Arch.		
Q.1	Define Sunshade.	(CO-1)	(CO-8)		
Q.2	Define Cavity wall.	(CO-1)		(00-0)	
	·	, ,	Q.14 Draw the Section of Damp Proofing Arrangement of Horizontal and Vertical D.P.C over plinth in outer and inner walls. (CO-1)		
Q.3	Define Rise of Arch.	(CO-8)			
Q.4	Define Jambs.	(CO-5)			
0.5	D (' 14' 1	,	Q.15 Draw the Section of simple spread foundation		
Q.5	Define King closer.	(CO-6)	with plinth projection by applying		
Q.6	Define sill.	(CO-5)		(CO-3)	
Q.7	Q.7 Write the size of window designated as 6WS12.		Q.16 Draw the plan of English Bond of 200 mm thick wall. (CO-6)		
α					
		(00 2)	waii.	(0-0)	
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SECTION-C

Note: Long answer type questions. Attempt any two questions. (2x25=50)

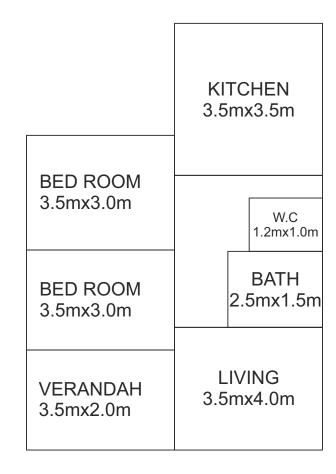
- Q.17 Draw the Plan and L-section of Single wooden floor at ground for a room 5mx 3.5m. Assume Suitable data. (CO-2)
- Q.18 Draw the front elevation and sectional plan of fully Glazed door single leaf 800x1900 Assume Suitable data. (CO-5)
- Q.19 Draw the plan and front elevation from the given line plan with following specifications.

Thickness of all walls=300mm

Plinth height=450mm

C.Conc. Flooring (1:2:4) and R.C.C slab roofing

Assume suitable data as per requirement. (CO-4)



(Note: Course outcome/CO is for office use only)

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