

NOTES


1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE NOTED.
2. ONLY FIGURED DIMENSIONS SHALL BE FOLLOWED AND NO DIMENSION SHALL BE SCALED.
3. ALL R.C.C. WORK SHALL BE OF M-25 GRADE OF CONCRETE
4. CLEAR COVER TO MAIN REINFORCEMENT SHALL BE AS FOLLOWS :-

A) FOUNDATION	: 50 MM
B) BEAM	: 25 MM
C) SLAB	: 20 MM
D) COLUMN	: 40 MM
E) STAIRCASE SLAB	: 20 MM
5. ALL REINFORCEMENT SHALL BE OF HIGH STRENGTH DEFORMED STEEL BARS CONFORMING TO IS: 1786-2008 (GRAD Fe-500) WITH 0.2% PROOF STRESS NOT LESS THAN 500N/sqmm.
6. LAP AND ANCHORAGE LENGTH (Ld) OF BARS SHALL BE 47 TIMES OF BAR DIA. FOR MIX 1:1.5:3 LAP SHALL BE STAGGERED AND AVOIDED AT THE POINT OF MAX. BENDING MOMENT.
7. NOT MORE THAN 50% OF BARS SHALL BE SPLICED AT ONE SECTION.

10.97 x 5.49 M

NOTES:-

1. ALL DIMENSIONS ARE IN mm. UNLESS OTHERWISE SPECIFIED.
2. DO NOT SCALE WORK, TO WRITTEN DIMENSIONS ONLY.
3. DRAWING SIZE : A3

DEPTT	PMU JTFRP		
PROJECT	STORM WATER DRAINAGE SCHEME, BONPURA & PADSHAHI BAGH, ZONE-1, SRINAGAR, (J&K)		
TITLE	PUMP CONTROL ANNEXE BUILDING FOR IPS		 WAPCOS LIMITED
DWG. NO. - WAPCOS/M/LAYOUT/01	DATE - 14.04.2019	REVISION : - R0	