



GENERAL NOTES

1. USE M25 (1:1.5:2) GRADE CONCRETE FOR COLUMNS & M20 (1:1.5:3) FOR BEAMS & SLAB
2. USE FE500 GRADE TOR STEEL.
3. PROVIDE CLEAR COVER OF 1.5" FOR COLUMNS , 1"FOR BEAMS & 3/4" FOR SLAB
4. PROVIDE 1" CAMBER AT FREE END FOR CANTILEVER BEAMS & SLABS.
5. IN SLAB EXTEND -VE STEEL UPTO 0.30L FROM FACE OF SUPPORT.
6. DO NOT PROVIDE EXTRA REINFORCEMENT AT SIMPLY SUPPORTS.
7. LAP LENGTH 48 D (D-IS THE DIA OF THE BAR) IN COMPRESSION.
8. LAP LENGTH 52 D (D-IS THE DIA OF THE BAR) IN TENSION.
9. ONLY FIGURED DIMENSIONS SHALL BE FOLLOWED.
10. ALL THE DIMENSIONS ARE IN INCHES & FEET.
11. DO NOT SCALE THE DRAWING.
12. REFER ARCHITECT DRAWING FOR CENTER LINE DIMENSIONS.



GOOD FOR REFERENCE

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Architects & Engineers:		KULKARNI CONSULTANTS STRUCTURAL ENGINEERS, ARCHITECTS & PROJECT CONSULTANTS #216, KUBERA TOWERS, KULKARNI COMPLEX, MIDC, CHANDRAPUR, DIST. NAGPUR, M.P. INDIA CONTACT NO: 91-9320235911, 9320235912, 9320235913	
SCALE:	N.T.S	VISTA HOMES BLOCK - (E)	
DATE:	26-03-2019	TITLE:	CELLAR BEAM DETAIL(S/1)
DRAWN:	SANISHI	DWG. NO.:	KC/WH/SB/E/
CHECKED:		REV. NO.:	0
APPROVED:	KULKARNI		