

- 1. ALL DIMENSIONS ARE IN FEET-INCHES (U.N.O)
- CONCRETE GRADE M25 SHALL BE USED FOR ALL
 RCC WORK (U.N.O)
- 3. READ THIS DRG. IN CONJ. WITH ARCHITECTURAL DRG.
- 4. ALL REINFORCEMENT STEEL BARS SHALL BE H.Y.S.D BARS OF GRADE Fe:500D CONFORMING TO I.S 1786 LAT.
- 5. MINIMUM LAP LENGTH OF BARS SHALL BE 50xD. LAPS IN BARS SHALL BE STAGGERED SUCH THAT NOT MORE THAN 50/ OF BARS ARE LAPPED AT ANY ONE SECTION.
- 6. CLEAR COVER TO MAIN REINFORCEMENTS SHALL BE AS

a) FOUNDATION: 2" = 50 mm b) COLUMNS: 1.5" = 40 mm c) BEAMS: 1" = 25 mm

- 7. SAFE BEARING CAPACITY OF SOIL HAS BEEN TAKEN AS 12.5 TON/SQM AT SPECIFIED DEPTH AS/ARCH.
- 8. FOUNDATION HAS BEEN DESIGNED AS/ ARCH.
- 9. DO NOT SCALE THE DRG. READ ONLY WRITTEN DIMENSION.
 10. ALL WALLS EQ TO OR MORE THAN 9" THK IN ARC PLAN
- ALL WALLS EQ TO OR MORE THAN 9" THK IN ARC PL
 MAY BE CONSIDERED AS LOAD BEARING WALL.



REVI. NO.	REVISION DATE.	REVISED ITEMS

PROJECT

HOTEL AT CLARKS AMER AT JAIPUR (RAJ.)

STR.CONSULTANT:



BANSAL & ASSOCIATES (CONSULTING STRUCTURAL ENGINEERS)

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REVISION R0

OF 02

ARCHITECTS

NEERAV GUPTA

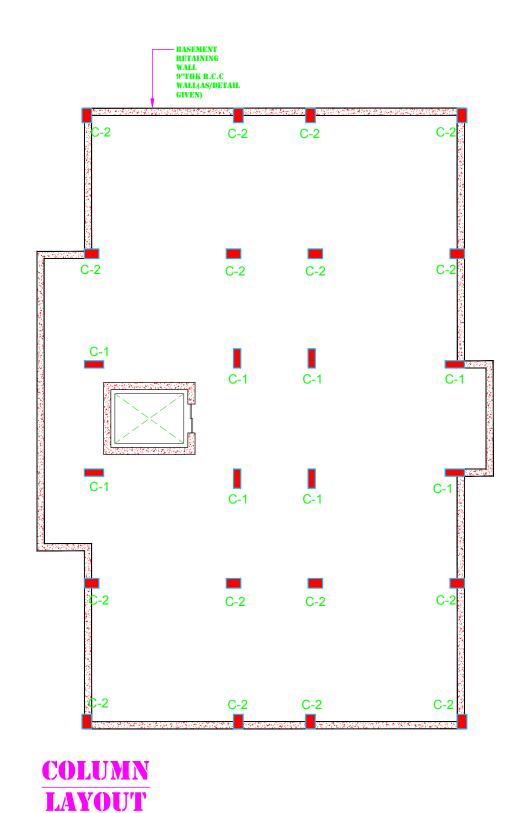
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TITLE

FOUNDATION & COLUMN DETAIL

DRAWN BY	VSB	PROJECT NO.
CHKD. BY	P.B.	187/18
SCALE	AS SHOWN	101710
DATE	08.03.2018	DRAWING NO.:
DRG. TYPE	WORKING	F-01
JOB CODE		' ''



PLAN



18'-6"

CF-1

18'-6"

CF-1

CF-1

CF-1

4'-3"

8'-3"

5'

4'-3"

1'-6"

1'-6"

1-6

19'-3"

RF-1