

COP NO HIT THE PILE

0245

W Z

CAS SAIL

AS PER PEAN

AS PER PLAN

COP DEPTH

1.03 M

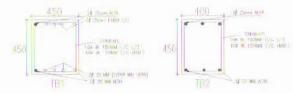
1.09.10

Beam No.	Bott lauthi	Bott.Extra	Top.(aith)	Top.Extra	Reint	Size	
81 4-250 4-250		4-250 4-250		10¢STIRUPS	750X450		
82	3-25¢	3-25Ф	3-250	3-25≠	10ØSTIRUPS	450X450	
83	2-20∉	3-20¢	3-20¢ 2-20¢ 3-20¢ 8¢STIRUPS		8#STIRUPS	400X500	
B4	2-20#	2-200 2-200 2-200		2-20#	8¢STIRUPS	300X500	

PILE CAP DETAILS (CONC-M25)

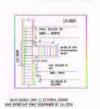
1689 @ 135 C/C

MOTION SAFE (CONC) BOTTOM BARY (TRANSFE



	1H-20 CONC) +50
6	* **
10	0 (Sept. 9230 H.H. CR





THEE



SLAB 5

THICKNESS 150

BINDERS

COMPOUNDING (O.T.S)ADDITION ALTERATION FOR SCHOOL NAMED SHREE GOVARDHA SARASWATI VIDHYA MANDIR INTER COLLEGE, THROUGH CHAIRMAN ANIL NANDA S/O NANAK CHAND, SITUATED AT NAI BASTI, 194 SUMAN NAGAR, DHARAMPUR, DEHRADUN, UTTRAKHAND.



16MM # 125 C/C

TOP THE (LONG)

1289 0 150 5/6

17884 @ 150 C/C

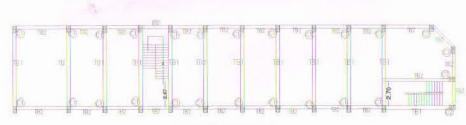
12MM 10 1517 C/C

DANK OF TELL CALL

128 9 80

124 1 10

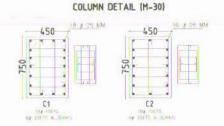
PILE CAP PLAN



COLUMN/TIE BEAM PLAN

					84				land and	and the same of th			B2
	B2		82	82		B2	4	B2	82	82	B2	82	2.40 2.13 8
	S-1		S-1	S-1 4		\$-1		5-1	[S-1]	\$-1	<u>[\$-1</u>	S-1	B3 B3
	83		83	83		83		83	B3	83	B3	83	S-1 S-1 S-1 S-1
1	S-1	A.15 G	B1	B1 5-1	84 5-11-8	\$-1	B1	5-1	B1 B1	B11	B1	[\$-1]	82
	B2	1	B2	B2	B2	82	219	82	B2	B2	B2	B2	2

BEAM & SLAB PLAN





STRUCTURAL SAFETY & STABLITY CERTIFICATE

- Certified that the building constructed at site, also satisfy the safety requirements as stipulated in the Indian Standards, Codes, Guildlines and the information given in the attached Building and understanding.
 - It is also certified that the structural design including safety from natural hazards including earthquake has been done properly at site ri

Location/address of building:SITUATED AT NAI BASTI 194/1 SUMAN NAGAR , DHARMAPUR, DISTT.-DEHRADUN.

MANDIR INTER COLLEGE THROUGH CHAIRMAN ANIL NANDA S/O NANAK OWNER NAME: FOR SCHOOL NAMED GOVARDHA SARASWATI VIDYA

Particulars of Building :-

A Ground coverage (SQMT.)

Total covered area (SQ.MT.)

B

=2374.43 SQ. MT.

=503.04 SQ. MT.

=C+3 Maximum number of floors above the ground 0

and the second

Signature of owner

CA/18/99104

Signature of Architect

GEO. Damin. M (ASE) Grade - I DOH-URGG. I / ASE-11/2019

Signature of structural engineer