BUILDING SAFETY CERTIFICATE

NO. 106/EE-PWCC/2023

DATE: 13/10/2023

Certify that the existing building STUDY HOME SCHOOL at CP-1205, Sector-12, Indira Nagar, Lucknow comprises 1 basement(s) and Ground + 2 (upper floors) Owned / occupied by STUDY HOME SCHOOL have complied with the Building safety requirement in accordance with National Building Code Rules, and verified by officers concerned of P.W.D. & NAGAR NIGAM, ZONE-8, LUCKNOW on 12/10/2023 (date of inspection) in the presence of Mrs. PRACHI RAI, PRINCIPAL, STUDY HOME SCHOOL, CP-1205, Sector-12, Indira Nagar, Lucknow and that the building / premises is fit for occupancy upto Classes SR./SR. SECONDARY with effect from 13/10/2023 for a period of THREE years in accordance with the rule and subject to compliance of specific conditions as appended.

1.

2.

3.

4.

Issued on 13/10/2023 at LUCKNOW by

Strike out whichever is not applicable.

डी० के० मिश्रा

Signature with Seal:

सहाठ आयठ लोठ निठ १५०-ल**खनऊ**

Name: D. K. Mishra

Designation: A.E.

Name & Address of Department / Office

Assistant Engineer & above officer of concerned Govt. Department only)

DATE: 13/10/2023

APPLICATION No.:

53512

FILE No. 106/EE-PWCC/2023

WARD:

.......

PERMIT / DOC. No.:

42195

SITE OF

EDUCATIONAL

SECTOR:

CP-1205, SECTOR-12, INDIRA NAGAR, LUCKNOW

NAME:

STUDY HOME SCHOOL

Date of Validity: 13/10/2023

Restrictions if Required:

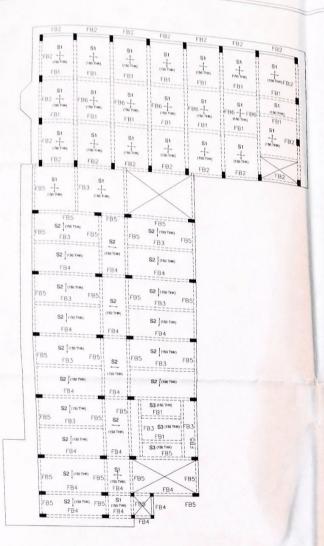
V

Digitally Signed by
(JITENDRA KUMAR)

Competent Authority (BHAWAN CELL)

Under the U.P.

Date 13/10/2023 1 32 06 PM, Location Lucknow



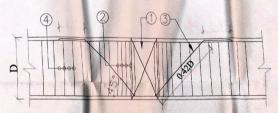
FIRST FLOOR SLAB BEAM PLAN

3.4 FLOOR BEAM SCHEDULE (M25:Fe500)

8. N O.	BEAM NUMBERS	SIZE BOTTOM REINFORCEMENT			TOP REINFORCEMENT						-			
		8	D	(Asb3)	MID SPAN	RIGHT	LEFT	MID SPAN	RIGHT (Ast3)	LEFT	SHEAR STIRRUPS			REMARK
1.	FB1	230	450		(Asb1+Asb2)	(Rab3)	(Ast3)	(Ast1+Ast2)	(Ast3)	Spacing @P1 in X1 Zone	MID SPAN Spacing @ P2 in X2 Zone	RIGHT Spacing @ P1	SFR	REMARK
	roi	230	450	3-T12	3-T12	3-T12	3-T12	3-T12	3-T12	2L-T8@150 C/C	2L-T8@150 C/C	2L-T8@150 C/C		
2.	FB2	230	450	3-T12 + 2-T12	3-T12	3-T12 + 2-T12	3-T16 + 2-T12	3-T16	3-T16 + 2-T12	2L-T8@100 C/C	2L-T8@150 C/C	2L-T8@100 C/C		+
3.	FB3	230	450	3-T16	3-T16 + 3-T12	3-T16	3-T12	3-T12	3-T12	2L-T8@150 C/C	2L-T8@150 C/C	2L-T8@150 C/C	1 10	
4.	FB4	230	600	3-T16	3-T16	3-T16	3-T16 + 2-T16	3-T16	3-T16 + 2-T16	2L-T8@100 C/C	2L-T8@150 C/C	2L-T8@100 C/C		-
5.	FB5	230	600	3-T16	3-T16 + 2-T12	3-T16	3-T16 + 2-T16	3-T16	3-T16 + 2-T16	2L-T8@100 C/C	2L-T8@150 C/C	2L-T8@100 C/C		-
6.	FB6	300	750	4-T16 + 4-T16	4-T16 4-T16	4-T16 + 4-T16	4-T20 + 4-T20		4-T20 + 4-T20	4L-T8@100 C/C	4L-T8@150 C/C	4L-T8@100 C/C	1-T12	-

4.1 SLAB SCHEDULE (M25: FE500)

SLAB	TUV	TVDE	BOTTOM REINFORCEMENT		TOP REINFORCEMENT			and the same of
NUMBERS	THK	TYPE	SHORT SPAN (BENT UP)	LONG SPAN (BENT UP)	SS CONT.	LS CONT.	DISTRIBUTION	REMARKS
S1	150	2-Way	T10@ 150	T10 @ 150	T10 @ 150	T10 @150	T8 @ 300	
S2	150	1-Way	T10@ 150		T10@150		T8 @ 300	
S3	150	2-Way	T10@ 150	T10 @ 150	T10@150	T10@150	TB @ 300	SUNKEN SLAE



DETAIL OF SECONDARY BEAM RESTING ON MAIN BEAM

- ALL DIMENSION ARE IN M.M.
- WRITTEN DIMENSIONS SHALL BE
- ANY DISCREPANCY IN THIS DRAWING SHALL BE BROUGHT TO THE NOTICE OF CONSULTANT
- PLINTH AREA SHALL BE CHECKED BEFORE EXECUTION OF WORK.
- EXECUTIVE/CONTRACTOR SHOULD CHECK & VERIFY FEASIBILITY OF BUILDING ON GROUND BEFORE EXECUTION

GENERAL NOTES FOR R.C.C.

AREA BOLOW:	TERIAL SHA	LL RETAKEN AS 7				
PROPERTY OF MATERIAL						
MATERIAL	CRADE	REPRESENCE				
REINFORCEMENT	Fe-558	CONFORM TO IS-1786-1985				

CONCRETE M-25 CONFORM TO MIX DEMON 15. 456 - 2000. CEAR COVER TO MAIN RENE DOTTER LAVER; SHALL

ELEMENT	TOPHINITTOM	SEDE
SLAB	20 MM	1
BEAM >	25 MM	25 MM
FOOTING :	50 MM	
COLUMN :-		40 Mb

DI LAP/DEVELOPMENT LENGTH TA*FOR DISTRENT DIA.

OF BASE FOR REINF SHALL BETAKEN AS PER TABLE

		NT LENGTH(L4) (DI OR M-25 & Fo-500	ESIGN MIX)
5.00.	Dia of Bar	Compression	Tension
1	10	417	521
2	100	52.1	652
3	120	525	782
4	160	834	1042
5	200	1042	1303
4	250	1303	1628
7	1261	1667	2084

SL NO. DATE DESCRIPTIONS STRUCTURE DRAWING

STUDY HOME SCHOOL LUCKNOW THROUGH
MANAGER Mr R B SINGH SITE SITUATED AT
SECTOR 12 INDIRA NAGAR, NEAR MUNSI PULIYA
CHAURAHA, CITY AND DISTT- LUCKNOW (U.P.)

1	NAME OF BUILDING	INSTITUTIONAL FIRST FLOOR SLAB BEAM PLAN & DETAILS				
1	DRG. TITLE					
	SHT. NO		03/07			
ı	SCALE	F.T.P.	DATE 12/04/2005			
1						



ET ER. BINISINGHS 1 DE STATE S

Chartered Enterioer M-132 Mail