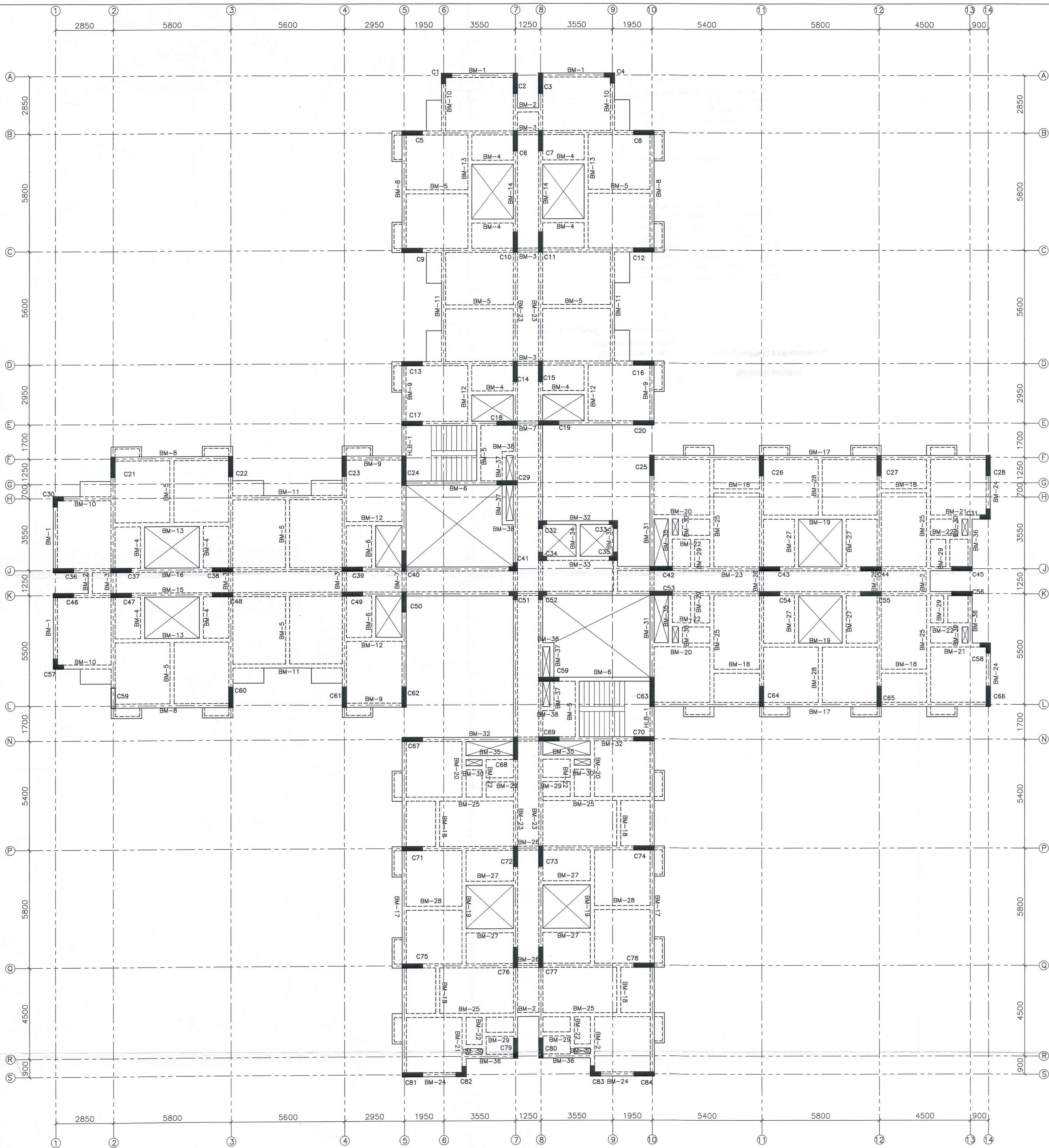
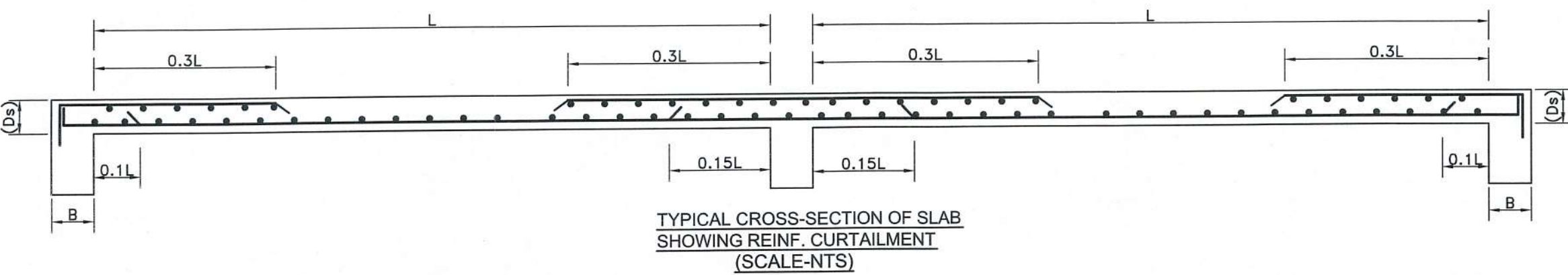
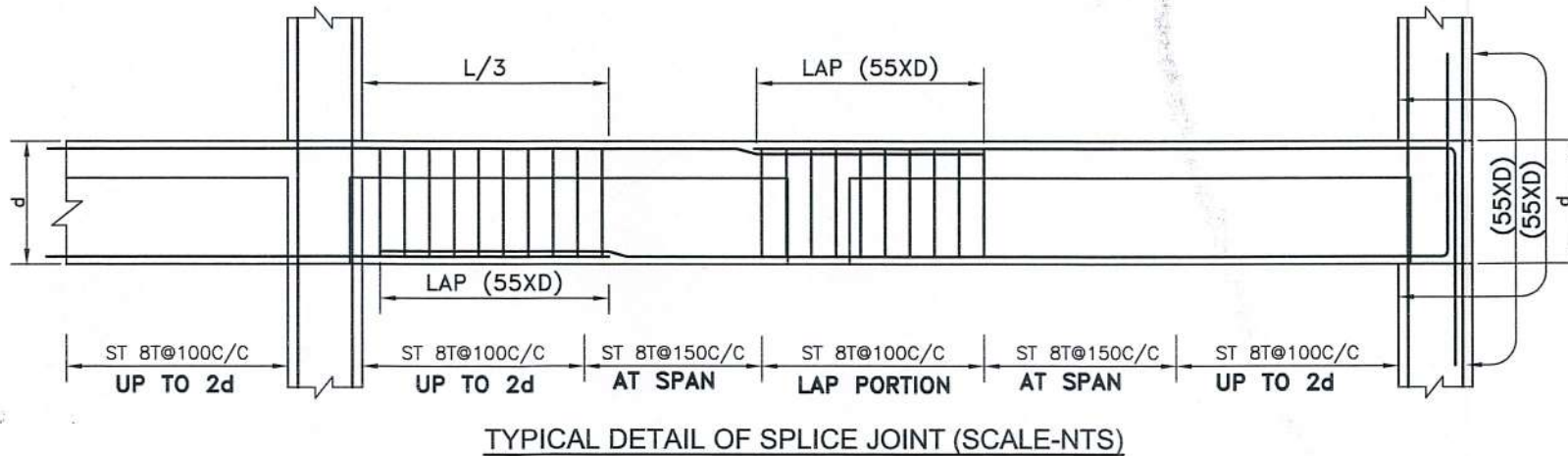
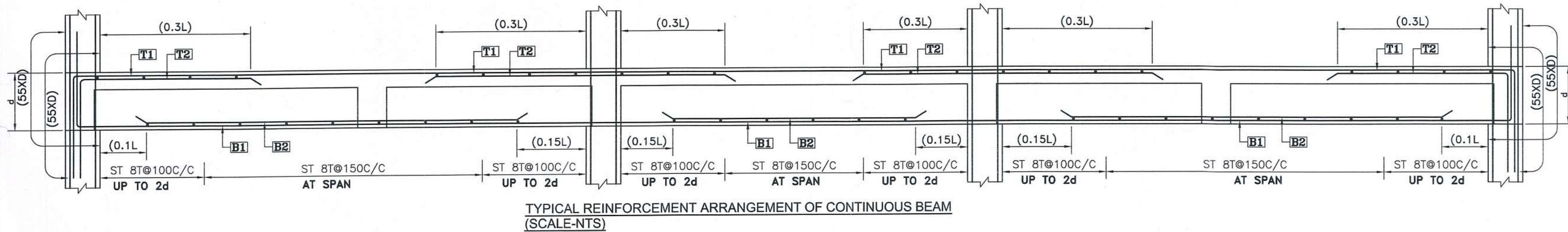




TYPICAL FLOOR GA (ALL SLAB 125 THK.)
TOWER-5



BEAM SCHEDULE FOR TOWER-5							
BEAM MKD.	BEAM SIZE	SUPPORT REINFORCEMENT			SPAN REINFORCEMENT		
		TOP	BOTTOM	STIRRUPS	TOP	BOTTOM	STIRRUPS
BM-1	200X800	3-25T +3-16T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-2,23,30,34	200X400	2-16T	3-16T	8T@100C/C	2-16T	3-16T	8T@150C/C
BM-3,26	200X600	3-25T +3-16T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-4,18,27	200X400	2-16T	3-16T	8T@100C/C	2-16T	3-16T	8T@150C/C
BM-5,28	200X400	2-16T	3-16T	8T@100C/C	2-16T	3-16T	8T@150C/C
BM-6	200X600	3-25T +3-16T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-7	200X600	3-25T +3-16T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-8	200X600	3-25T +3-16T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-9	200X600	3-20T +3-16T	3-20T	8T@100C/C	2-20T	3-20T	8T@150C/C
BM-10,21	200X600	3-20T +3-16T	3-20T	8T@100C/C	2-20T	3-20T	8T@150C/C
BM-11	200X500	3-16T	3-25T	8T@100C/C	3-16T	3-25T +2-16T	8T@150C/C
BM-12	200X400	2-16T	3-16T	8T@100C/C	2-16T	3-16T	8T@150C/C
BM-13,19	200X500	3-16T	3-25T	8T@100C/C	3-16T	3-25T +2-16T	8T@150C/C
BM-15	200X600	3-25T +3-20T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-16	200X600	3-25T +3-20T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-17	200X600	3-25T +3-20T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-20	200X400	2-16T	3-16T	8T@100C/C	2-16T	3-16T	8T@150C/C
BM-22	200X400	2-16T	3-16T	8T@100C/C	2-16T	3-16T	8T@150C/C
BM-23	200X600	3-25T +3-20T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-24	200X600	3-25T +3-16T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-25	200X600	2-20T	3-25T	8T@100C/C	2-20T	3-25T +3-16T	8T@150C/C
BM-31	200X600	3-25T +3-20T	3-25T	8T@100C/C	2-25T	3-25T +3-16T	8T@150C/C
BM-32,33	200X500	3-20T +3-16T	3-20T	8T@100C/C	2-20T	3-20T	8T@150C/C
BM-35	200X400	3-16T	3-16T	8T@100C/C	3-16T	3-16T	8T@150C/C
BM-36	200X600	3-20T +3-16T	3-20T	8T@100C/C	2-20T	3-20T	8T@150C/C
BM-37	200X500	3-20T	3-16T	8T@100C/C	2-20T	3-16T	8T@150C/C
BM-38	200X500	3-20T	3-16T	8T@100C/C	3-20T	3-16T	8T@150C/C

SLAB SCHEDULE					
SLAB THK.	SHORT SPAN			LONG SPAN	
	SUPPORT TOP	MID SPAN BOTTOM	SUPPORT TOP	MID SPAN BOTTOM	SUPPORT TOP
150	10# @150C/C	10# @200C/C	10# @150C/C	10# @150C/C	10# @150C/C
125	8# @150C/C	8# @150C/C	8# @150C/C	8# @150C/C	8# @150C/C

PROJECT
PROPOSED G+12 STOREYED AFFORDABLE HOUSING UNDER PRADHAN MANTRI AWAS YOJANA AT MUNICIPAL HOLDING NO. 29 , KANAILAL GOSWAMI SARANI (PREVIOUSLY KNOWN AS RAILAND ROAD), UNDER CIRCLE NO. 'F', OF THE SERAMPORE MUNICIPALITY COMPRISED IN L.R. DAG NOS. 2501, 2502, 2503, 2504, 2528, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2590, 2594, 2596, 2597, 2642, 2643,
MOUZA: MAHESH, P.S. SERAMPORE, J.L.: 15, L.R. KHATHAN NO. 11337, P.O. SERAMPORE, PIN: 712201, DISTRICT HOOGHLY, WEST BENGAL.

TITLE
GA. OF TYPICAL FLOOR , FLOOR BEAM & SLAB SCHEDULE (TOWER-5)

- ALL DIMENSIONS ARE IN MM EXCEPT NOTED.
- GRADE OF CONCRETE M40/M30
- GRADE OF STEEL Fe500

EDEN REALTY VENTURES PVT. LTD.
Director

CONSTITUTED ATTORNEY OF
PYRAMID ENCLAVE (P) LTD.

SIGNATURE OF OWNER
WE DO HEREBY CERTIFY THAT THE FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING PROPOSED FOR CONSTRUCTION AT MUNICIPAL HOLDING NO.29,K.L.GOSWAMI SARANI, UNDER CIRCLE NO. 'F', OF THE SERAMPORE MUNICIPALITY COMPRISED IN L.R. DAG NOS. 2501, 2502, 2503, 2504, 2528, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2590, 2594, 2596, 2597, 2642, 2643, MOUZA: MAHESH, P.S. SERAMPORE, J.L.: 15, L.R. KHATHAN NO. 11337, P.O. SERAMPORE, PIN: 712201, DISTRICT HOOGHLY, WEST BENGAL HAVE BEEN SO DESIGNED BY ME/US WILL MAKE SUCH FOUNDATION AND SUPERSTRUCTURE SAFE IN ALL RESPECT INCLUDING THE CONSIDERATION OF BEARING CAPACITY AND SETTLEMENT OF SOIL ETC.

MALAY KUMAR GHOSH
Regn. No. CA/92/14854
35A, Dr. Sarat Banerjee Road
Kolkata - 700 029

SIGNATURE OF ARCHITECT
MALAY KUMAR GHOSH
REGN. NO. CA/92/14854
35A, DR. SARAT BANERJEE ROAD, KOLKATA-700 029
KMC ENLISTMENT NO.180(A)

BIBEK BIKASH MULLICK
E.S.E. - 1/75
KOLKATA MUNICIPAL CORPORATION

KOUSHIK SENGUPTA
R.E.(CIVIL), M.E. (STRUCTURES)
ESE - 1/75 (K.M.C.)
Signature of Struc. Reviewer

SIGNATURE OF STRUCTURAL ENGINEER
BIBEK BIKASH MULLICK

ALOK ROY
Empanelled Geotechnical Engineer
Kolkata Municipal Corporation
Class-I, Reg- C/7/11
6A, Milon Park, Garia, Kolkata-700084

SIGNATURE OF GEOTECHNICAL ENGINEER
GEOTEST ENGINEERS PVT.LTD.
ALOK ROY
GTE - 1/11
6A, MILON PARK,GARIA,KOLKATA-700084,

DESIGNED-BBM REF.
CHECKED-BBM SCALE : 1:250,1:25
DEALT - P.P DATE : 03.08.2018
DRG. NO-PMC/MUN/ST/SERAMPORE/07

STRUCTURAL CONSULTANT
P M CONSULTANT
35A, DR. SARAT BANERJEE ROAD, KOL.-29
PHONE- 9830461784,
e-mail- bibekbm@rediffmail.co

ESPACE
35-A, DR. SARAT BANERJEE ROAD, KOLKATA-700029
TeleFax : 91-33-2465-4130 / 4159
e-mail : espace@vsnl.net
WEBSITE : www.espaceindia.com

749 2018-19
1. Permission for the new construction as
proposed and shown in the plan is granted
Vide SI No. 805-8 and corresponding
B.O.C. Meeting Dt. 18.1.2018
Dated 18/1/2018 Chairman

Serampore Municipality

This plan is valid for three years and may
be revalidated for the further two years on
payment of necessary charges with production
of original plan allowing with prescribed from.
2. Within one month after the completion of new
construction or a suitable portion thereof, the
owner must be informed this to the Municipal
Authority for interim assessment on a prescribed
form.

Nishanjan Barui
Technical Advisor & Consulting Engineer
Field Chief Engineer M.E. & R.
Serampore Municipality

Chandrayit Chakrabarty
Urban Infrastructure Expert
Serampore Municipality

CONSTITUTED ATTORNEY
OF
PYRAMID ENCLAVE (P) LTD.