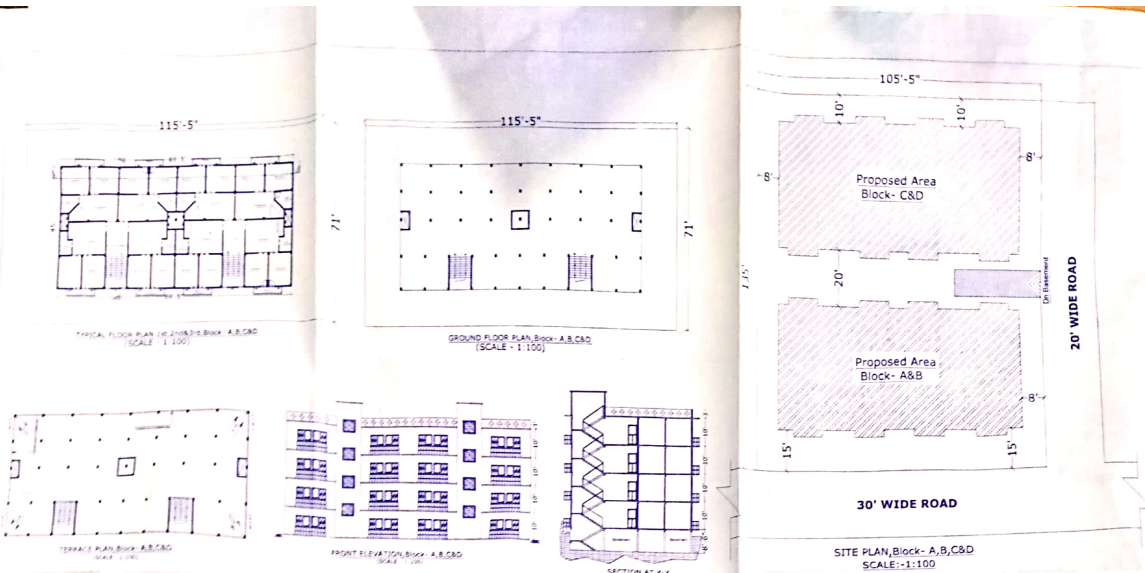




SCHEDULE OF DOOR & WINDOWS				
SL. No.	SYMBOL	WIDTH	HEIGHT	DISCRIPTION
1	D	3'-6"	7'-0"	FULLY PANNELED DOOR
2	D1	3'-3"	7'-0"	FULLY PANNELED DOOR
3	D2	2'-6"	7'-0"	FULLY PANNELED DOOR
4	W	4'-0"	4'-0"	FULLY GLAZED WINDOWS
5	W1	2'-6"	4'-0"	FULLY GLAZED WINDOWS
6	V	2'-0"	2'-0"	FULLY GLAZED VENTILETER

1. D.P.C 1:2:4 + 2 / CICO.
2. COLUMN & FOOTING R.C.C (1:2:4).
3. BEAMS, SLAB & LINTEL R.C.C(1:2:4)
4. WALLS:- BRICKWORK IN C.M 1:6.
5. WINDOWS:- FULLY GLAZED STEEL CASEMENT.
6. DOORS:- 35MM TH. FLUSH DOORS.
7. PLASTER:- 1/2" TH. PLASTER ON WALL 1:6.
8. WALL FINISH :- DRY DISTEMPER ON INSIDE
9. FLOORING:- INSITU MOSAIC FINISH.
10. WIRING:- CONCEALED COPPER WIRING.

TITLE OF DRAWING

PROPOSED RESIDENTIAL BUILDING PLAN OF B+G+3 STORIED THE TECHNOCLURE BUILDING CENTRE PVT.

REPRESENTED BY:
SANJEET KUMAR SINGH
S/O-SRI RAM DINESH SINGH

SCHEDULE OF LAND

- * (OLD) KHATA NO. 276,291,302&319
- * (NEW) KHATA NO. 976,1001,1171&1202
- * (OLD) PLOT NO. 791,795,796&987
- * (NEW) PLOT NO. 769,770,771,772,1138&1139

- * P.S. MUSRIGHARARI
- * THANA NO. 164/3
- * MOUZA HARPUR AILOTH
- * DIST. SAMASTIPUR

SIGN. OF OWNER SIGN. OF ENGINEER

By ARVIND KUMAR
(Civil Engineer)
Reg. No. C-15-18

Sign. of Authority

AREA-CALCULATION BLOCK- A&B-

GROUND FLOOR AREA	434 SQ.FT
FIRST FLOOR AREA	434 SQ.FT
SECOND FLOOR AREA	434 SQ.FT
THIRD FLOOR AREA	434 SQ.FT

AREA-CALCULATION BLOCK- C&D-

GROUND FLOOR AREA	434 SQ.FT
FIRST FLOOR AREA	434 SQ.FT
SECOND FLOOR AREA	434 SQ.FT
THIRD FLOOR AREA	434 SQ.FT

AREA-CALCULATION- BLOCK- A,B,C&D

(B+G+3) & (B+G+3) Storeyed Residential Building plan			
Total plot Area	14,200 Sqft		
Total Builtup Area	33,364 Sqft		
Block- A&B	Area	4,344 SQFT	14,344 SQFT
Block- C&D	Area	4,344 SQFT	14,344 SQFT
TOTAL	Area	8,688 (59.4%)	
TOTAL	Builtup Area	33,364 SQFT	
P.A.R		33,364 SQFT / 14,200 SQFT = 2.4	

WATER TANK CALCULATION- BLOCK- A,B,C&D

TOTAL NOS OF FLAT = 64
ASSUME 5 PERSONS / FLAT REQ. 64 X 5 = 320
ADD 10% EXTRA = 32 PERSON
NO. TOTAL NOS OF PERSON = 352 NOS
ASSUME 15 LTR WATER CONSUMPTION / PER/DAY
= 352 X 15 = 5280 (FOR FIRE FIGHTING)
= 5280 Ltr = 53.1 M³
SIZE OF WATER TANK PROVIDED
(1) = 15 X 2.6 X 1.54 = 14.42 = 30.8 M³
(2) = 5.8 X 2.6 X 1.54 = 14.42 = 30.8 M³
TOTAL PROVIDED WATER TANK CAPACITY = 61.6 M³

SEPTIC TANK CALCULATION- BLOCK- A,B,C&D

SEPTIC TANK CALCULATION
TOTAL NOS OF FLAT = 64
ASSUME 5 PERSONS / FLAT REQ. 64 X 5 = 320
ADD 10% EXTRA = 32 PERSON
NO. TOTAL NOS OF PERSON = 352 NOS
CAPACITY OF SEPTIC TANK FOR 352 PERSON
or 0.005 M³ / PERSON / DAY
352 X 0.005 = 29.9 M³
PROVIDED SIZE OF SEPTIC TANK
(1) 4.0 X 2.0 X 1.54 = 15.42 = 30.8 M³
TOTAL PROVIDED SEPTIC TANK CAPACITY = 30.8 M³