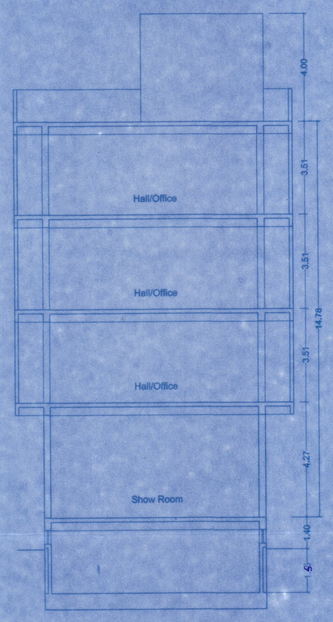
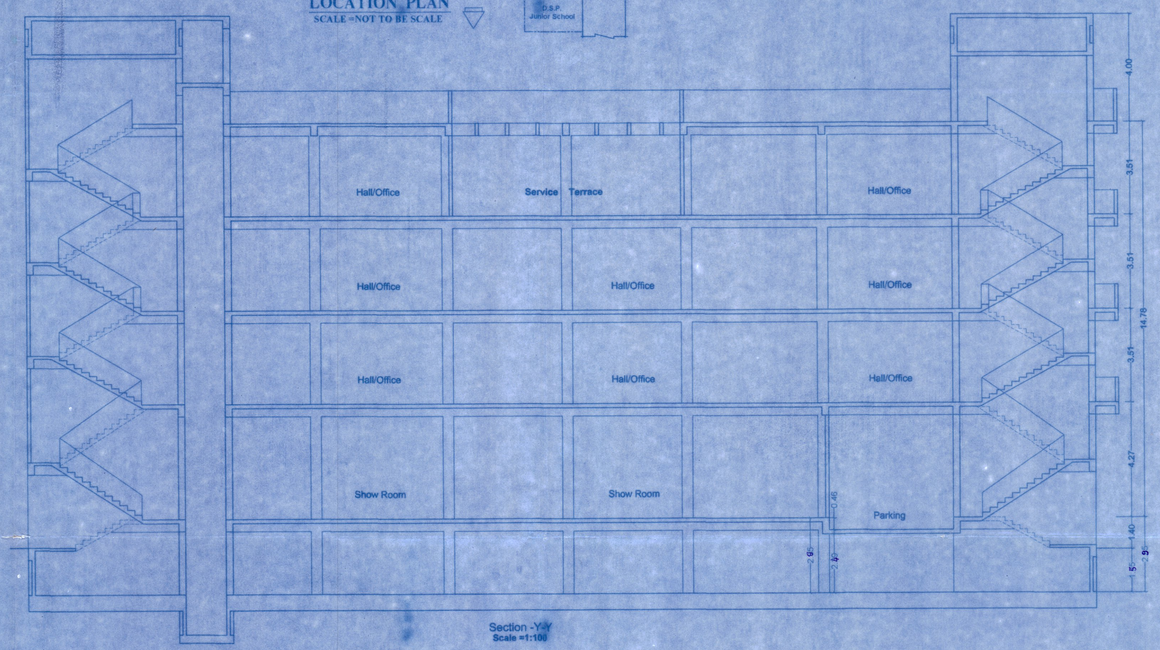


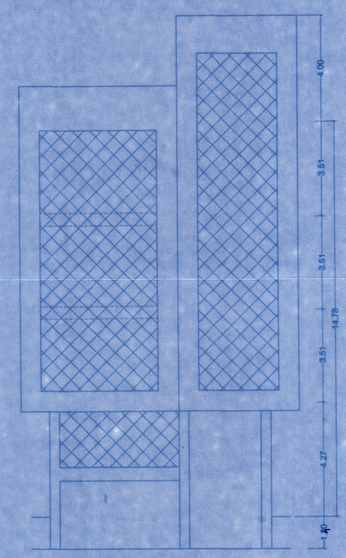
LOCATION PLAN
SCALE =NOT TO BE SCALE



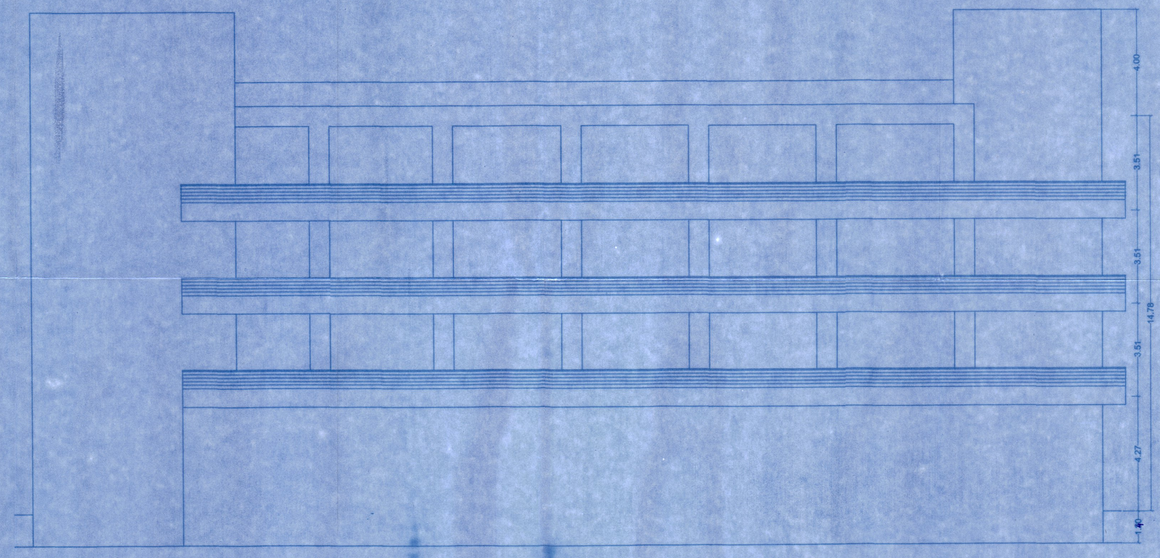
Section -X-X
Scale =1:100



Section -Y-Y
Scale =1:100



Front Elevation
Scale =1:100



Right Side Elevation
Scale =1:100

Specification:-

(01) FOUNDATION :- R.C.C. PILE FOUNDATION AS/STRUCTURAL DESIGN.
(02) SUPER STRUCTURE :- R.C.C. FRAMED STRUCTURE AS/STRUCTURAL DESIGN.
(03) BRICKWORK :- 250 TH. & 125 TH. 1st CLASS Brick Work IN C.M. 1:6 &1:5 AS/Design.
(04) FLOORING :- MOSAIC CAST-IN-SITU FLOORING IN GREY CEMENT IN ALL AREA.
(05) WALL FINISH :-
(i) INTERNAL - ALL INTERNAL SURFACE SHALL BE PAINTED WITH CEMENT PRIMER OVER FLOAT FINISH OF P.O.P. SURFACE.
(ii) EXTERNAL - ALL EXTERNAL SURFACE SHALL BE PAINTED WITH TEXTURE PAINT OVER A SURFACE OF EXTERIOR GRADE PRIMER.
(06) DOOR :-
(i) FRAME - 65X100 TH. SAL WOOD DOOR FRAME.
(ii) SHUTTER-35MM TH. SOLID CORE FLUSH DOOR OF I.S.I. MARK AS/DESIGN
(07) WINDOW:-
(i) FRAME - 65X100 TH. SAL WOOD/ALUMINIUM WINDOW FRAME.
(ii) SHUTTER - PILLY GLAZED HARD WOOD/ ALUMINIUM WINDOW SHUTTER AS/DESIGN.
(08) TOILETS :- (i) FLOORING - CERAMIC TILES FLOORING
(ii) WALLS - CERAMIC TILES DADO UPTO 1800 HT.
(iii) SANITARYWARE - WHITE GLAZED VITEROUS SANITARYWARE OF I.S.I. MARK.
(iv) FITTING - CHROMIUM PLATED C.P.FITTINGS OF I.S.I MARK.
(09) ELECTRICAL :-
(i) ALL INTERNAL WIRING IN CONCEALED CONDUITS WITH COPPER CONDUCTOR.
(ii) ALL ELECTRICAL MODULAR SWITCHES OF I.S.I MARK
(iii) ADEQUATE LIGHTING/POWER POINT SOCKETS AS/ DESIGN & DRAWING.
(10) WATER SUPPLY :- ROUND THE CLOCK WATER SUPPLY BY MEANS OF OWN BORING & OVERHEAD TANK.

FIRE LEGEND :-

01.HYDRANT OUT LET VALVE WET
02.HOSE REEL
03.SEMAC CONNECTED FOR FIRE BRIGADECONNECTED TO WET RISER
04.ELECTRICALLY INSULATED METAL STRIP
05.UNDER GROUND TANK OF 50,000 LTRS — 10,000 LTRS
06.O.H.W.TANK FOR FIRE FIGHTING — 10,000 LTRS
07.INDICATOR PANEL
08.FIRE ALARM CALL POINT
09.AUDIABLE ALARM CALL POINT
10.LOUDSPEAKER OUTLET
11.CO2 FIRE EXTINGUISHER — CO2/DCP
12.FIRE RESISTANT DOOR — F.D.
13.AUTOMATIC SMOKE DETECTOR
14.AUTOMATIC SPRINKLER INSTALATION

Plot Detail :-

Proposed Building Of SKREPL ENTERPRISES
A Company Reg.Office At- Mitra Compound Boring Road,P.S-Kotwali District - Patna Through Its Director Sri Shailendra Singh , S/O Of Late Awadhesh Kumar Singh,
Res. At- Mitra Compound Boring Road, P.S-Kotwali,District - Patna.
1. Sri Raj Kumar Singh S/O Late Major Haldhar Prasad Singh
2. Smt. Usha Singh W/o Dr. Ranjan Kumar Singh
3. Dr. Ranjan Kumar Singh S/o Late Hardeo Singh

Mauza -Dhanout,Pargana - Phulwarisarif, Thana - Danapur, Plot NO.- 676,677&678,Khata No.- 665,678 & 682,Tauzi No. - 5224; Thana NO.- 20, Ward No.-37(O), District - Patna.

SHEET NO.	SCALE	NORTH
02/02	1 : 100 1 : 200	

SKREPL ENTERPRISES
Partner
SIGNATURE OF BUILDER

Brajesh Kumar Sinha
Structural Engineer
Licence No.11/STR-E/15/NPDN
NAGAR PARISHAD DANAPUR NIZAMAT DANAPUR.

AR NAVRATNA RAGHUVANSHI
EMP.No. A10005[illegible]
SIGNATURE OF ARCHITECT

A. E.
Nagar Parishad Danapur Nizamat

Building Plan No...05/20-21...

निम्नांकित शर्तों के साथ तात्कालिक पटना / अतिरिक्त की स्वीकृति के आधार पर भवन मानचित्र की स्वीकृति दी जाती है।

विहार भू-सम्पदा (विनियमन और विकास) सरकारी या किसी दूसरे के जमीन का अतिक्रमण नहीं नियमावली 2017 (BERA) की शर्तों के अधीन करना होगा तथा पथ एवं सडक के लिए निर्धारित राज्य में गठित भू-सम्पदा प्राधिकरण से संपर्कित 2014 के अनुसार अपनी जमीन भवन इस परियोजना का निबंधन अनिवार्य होगा। होगा। भवन भू-कम्परोधी बनाना होगा तथा अपने भवन से सरकारी नाला तक जल निकासी हेतु अपने खर्च से नाली निर्माण करना होगा।

बरसाती पानी नाली के लिए भूतल पर व्यवस्था करना होगा। भवन भू-खण्ड निर्धारित रास्ते की ओर से भवन मानचित्र रेखी रहर समझा जायेगा एवं खड़े किये गये बनावट अवैध माना जायेगा। मानचित्र की स्वीकृति प्राप्त तीन वर्ष के लिए मान्य होगी। भवन में आवासित होने के पूर्व Completion Certificate/Occupancy Certificate लेना अनिवार्य होगा।

J. E.
Nagar Parishad Danapur Nizamat

नगर परिषद, दानापुर निजामत