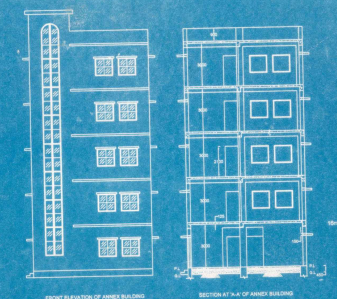
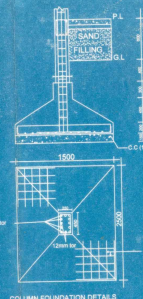
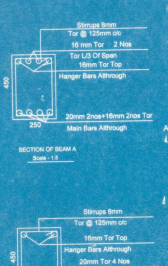


FRONT ELEVATION OF ANNEX BUILDING

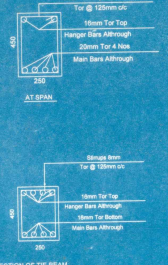
SECTION AT 'A-A' OF ANNEX BUILDING



COLUMN FOUNDATION DETAILS
ANNEX BUILDING
SCALE - 1 : 20

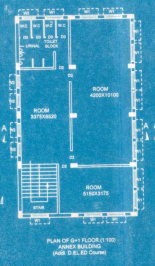


SECTION OF BEAM A
Scale - 1:5

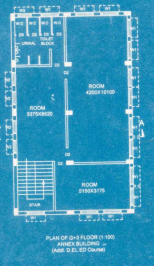


AT SPAN

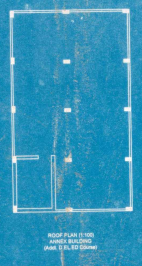
SECTION OF TIE BEAM
Scale - 1:5



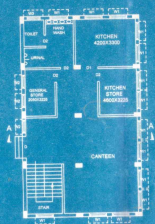
PLAN OF G+1 FLOOR (1:100)
ANNEX BUILDING
(Addl. D.EL.ED Course)



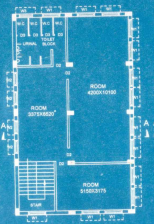
PLAN OF G+3 FLOOR (1:100)
ANNEX BUILDING
(Addl. D.EL.ED Course)



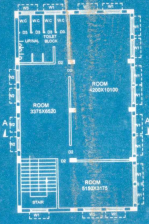
ROOF PLAN (1:100)
ANNEX BUILDING
(Addl. D.EL.ED Course)



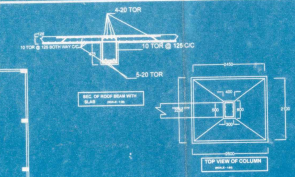
PLAN OF GROUND FLOOR (1:100)
ANNEX BUILDING
(Addl. D.EL.ED Course)



PLAN OF G+2 FLOOR (1:100)
ANNEX BUILDING
(Addl. D.EL.ED Course)

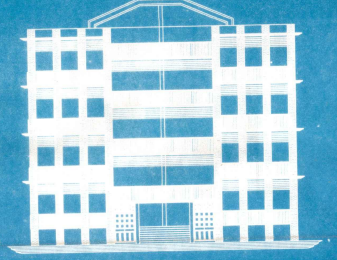


PLAN OF G+4 FLOOR (1:100)
ANNEX BUILDING
(Addl. D.EL.ED Course)

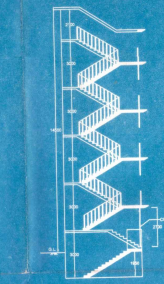


SECTION OF COLUMN
MAIN BUILDING
(SCALE - 1:20)

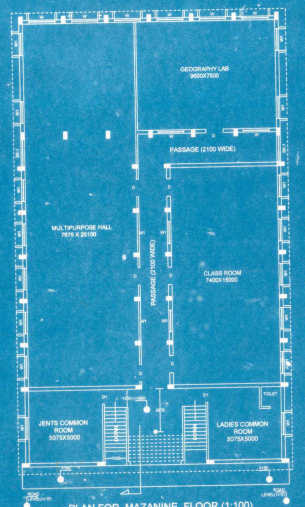
SEC. VIEW OF SEPTIC
TANK (SCALE - 1:50)



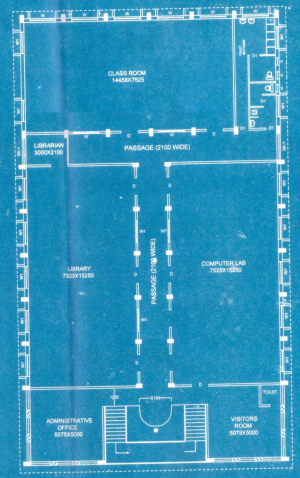
FRONT ELEVATION OF MAIN BUILDING



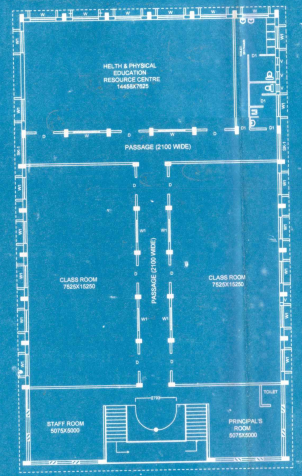
SECTIONAL ELEVATION
OF MAIN BUILDING



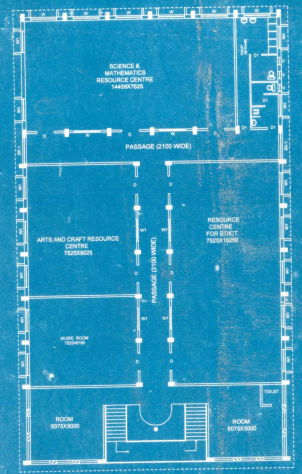
PLAN FOR MAZANINE FLOOR (1:100)
MAIN BUILDING
(Jiaganj Institute of Education and Trainning)



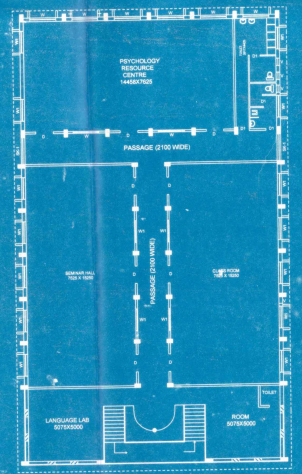
PLAN FOR G+1 FLOOR(1:100)
MAIN BUILDING
(Jiaganj Institute of Education and Trainning)



PLAN FOR G+2 FLOOR(1:100)
MAIN BUILDING
(Jiaganj Institute of Education and Trainning)



PLAN FOR G+3 FLOOR(1:100)
MAIN BUILDING
(Jiaganj Institute of Education and Trainning)



PLAN FOR G+4 FLOOR(1:100)
MAIN BUILDING
(Jiaganj Institute of Education and Trainning)

DETAILS OF ROOM (MAZANINE FLOOR) MAIN BUILDING

NAME	DIMENSION	AREA
MULTIPURPOSE HALL	7675X35100	= 182.64 SQM = 2073.06 SQFT
GENTS COMMON ROOM	5075x5000	=25.38 SQM =273.19 SQFT.
LADIES COMMON ROOM	5075x5000	=25.38 SQM =273.19 SQFT
CLASS ROOM	7400x15000	=111SQM =1194.79 SQFT
GEOGRAPHY LAB	9600x7500	=72 SQM =775 SQFT

DETAILS OF ROOM (G+1 FLOOR)MAIN BUILDING

LIBRARY-CUM-READING ROOM	7525x15250	=114.765QM =1235.27 SQFT
LIBRARIAN ROOM	3000X2100	=6.30 SQM =67.81 SQFT
ADMINISTRATIVE OFFICE	5075x5000	=25.38 SQM =273.19 SQFT
VISITORS ROOM	5075x5000	=25.38 SQM =273.19 SQFT
COMPUTER LAB	7525x15250	=114.765QM =1235.27 SQFT
CLASS ROOM	14456X7625	=110.24 SQM =1186.61 SQFT

DETAILS OF ROOM (G+2ND FLOOR)MAIN BUILDING

CLASS ROOM	7525x15250	=114.765QM =1235.27 SQFT
STAFF ROOM	5075x5000	=25.38 SQM =273.19 SQFT
PRINCIPAL'S ROOM	5075x5000	=25.38 SQM =273.19 SQFT
CLASS ROOM	7525x15250	=114.765QM =1235.27 SQFT
HELTH & PHYSICAL EDUCATHON RESOURCE CENTRE	14456X7625	=110.24 SQM =1186.61 SQFT

DETAILS OF ROOM (G+3RD FLOOR)MAIN BUILDING

ROOM	5075x5000	=25.38 SQM =273.19 SQFT
ROOM	5075x5000	=25.38 SQM =273.19 SQFT
RESOURCE CENTRE FOR EITICT	7525x15250	=114.765QM =1235.27 SQFT
SCIENCE & MATHEMATICS RESOURCE CENTRE	14456X7625	=110.24 SQM =1186.61 SQFT
ARTS AND CRAFT RESOURCE CENTRE	7525X9025	=67.91 SQM =730.98 SQFT
MUSIC ROOM	7525X6100	=45.90 SQM =494.06 SQFT

DETAILS OF ROOM (G+4 FLOOR)MAIN BUILDING

ROOM	5075x5000	=25.38 SQM =273.19 SQFT
SEMINAR HALL	7525x15250	=114.765QM =1235.27 SQFT
CLASS ROOM	7525x15250	=114.765QM =1235.27 SQFT
PSYCHOLOGY RESOURCE CENTRE	14456X7625	=110.24 SQM =1186.61 SQFT
LANGUAGE LAB	5075x5000	=25.38 SQM =273.19 SQFT
TOILET BLOCK (4 NO)	= 2820X7625	= 21.49 SQM=231.21 SQFT

DETAILS OF ROOM ANNEX BUILDING

NAME	DIMENSION	AREA
CANTEEN		=51.86 SQM =558.09 SQFT
GENERAL STORE	2050X3225	=6.61SQM =71.18 SQFT
KITCHEN STORE	4600X3225	=14.84SQM =159.74 SQFT
KITCHEN	4200X3300	=13.86SQM =149.19 SQFT
ROOM (6 NO.)	3375X8520	=22 SQM =236.81 SQFT
ROOM (4 NO.)	5150X3175	=16.35 SQM =175.99 SQFT
ROOM (4 NO.)	4200X10100	=42.42 SQM =456.61 SQFT
TOILET BLOCK (5 NO.)	= 3375X3300	= 11.14 SQM=119.91 SQFT

	MAIN BUILDING	ANNEX BUILDING	TOTAL
PLINTH AREA	600.14 SQM.	113.98 SQM.	714.12 SQM. 7686.72 SQ.FT.
G FLOOR AREA	600.14 SQM.	113.98 SQM.	714.12 SQM. 7686.72 SQ.FT.
G+1 FLOOR AREA	600.14 SQM.	113.98 SQM.	714.12 SQM. 7686.72 SQ.FT.
G+2 FLOOR AREA	600.14 SQM.	113.98 SQM.	714.12 SQM. 7686.72 SQ.FT.
G+3 FLOOR AREA	600.14 SQM.	113.98 SQM.	714.12 SQM. 7686.72 SQ.FT.
G+4 FLOOR AREA	600.14 SQM.	113.98 SQM.	714.12 SQM. 7686.72 SQ.FT.
BUILT UP AREA	3000.7 SQM.	569.9 SQM.	3570.6 SQM. 38433.82 SQ.FT.

TOTAL BUILT UP AREA = 3570.6 Sq.M.

NOTES

- ALL THE RCC MEMBERS TO BE DESIGNED PROPERLY BEFORE CASTING.
- THE WHOLE WORKS TO BE DONE FOLLOWING IS 456 CODES.
- ALL THE DIMENSION ARE IN MM EXCEPT OTHERWISE MENTIONED.
- GRADE OF CONC. M25
- FE 415 HYSD BAR
- LAP LENGTH ON TENSION = 50 D
- LAP LENGTH ON COMPRESSION = 40 D
- COVER TO REINFORCEMENT AS PER IS CODE FOR FOUNDATION FOOTING = 50 MM, BEAM = 25MM, COLUMN=40MM, SLAB = 15MM, MOIST SLAB = 20MM.
- DOOR:D1=1500X2100, D1=1000X2100 D2=900X2100, D3=750X2100
- WINDOW: W1=1500X1200, W2=900X1200,

TITLE - BUILDING PLANING

JIAGANJ INSTITUTE OF EDUCATION & TRAINING
(ADDL. D.EL.ED COURSE)

LAND DETAILS :
MAIN BUILDING HOLDING NO-566/A, ANNEX BUILDING HOLDING NO-569/A. WARD NO: 9 / MAHALLA: CHOWALPATTY / MOUZA: GOLZARBAGH , J.L. NO: 14 / HOLDING NO: 569/A. KHATIAN NO: L.R. 984. PLOT NO: L.R. 215,217,220,221,213,211,206. **LAND AREA: 0.47939 ACRE.**

PLANING & DRAWN BY :-

Golam Md. Sahidur
Dip. in Civil Engineering
9474062078, Jiaganj, Murshidabad

APPROVED BY :- The building plan is noted and plan may be executed.

Asstt. Engineer
Jiaganj-Azimganj Municipality
Govt. of West Bengal

OWNER :-

President
Jiaganj Institute of
Education & Training

OFFICE USE :-

Azimganj ESTD-1896

Assistant Engineer
Jiaganj-Azimganj Municipality

SANCTIONED

Chairman
Jiaganj-Azimganj Municipality
Plan No. Rs. 82,000/-
Vide Memo No. 9582 Dt.

Sanctioned is valid for 3 (three) Years only. Completion report must be Submitted after completion of work prepare Leakage pit to be constructed of soaking Madges, water...

i) Work should be started within one year
ii) Sullage Water Should not be Discharged
At his own Risk With in
b) Completion of Work Should be
Report to The Municipal Authority
just Immediate After Com...
Obstruction Work and ... from the Execution of above ...

Building Plan is Sanctioned

Dated On