

SCHEDULE OF SLABS		REINFORCEMENT DETAILS			
SLAB MKD	SLAB THICKNESS	TOP BAR	DISTRIBUTION	BOTTOM BAR(BOTH DIRECTION)	THROUGH (Y)
S1	130	10 T @ 200 C/C	10 T @ 200 C/C	10 T @ 200 C/C	10 T @ 200 C/C
S2	125	10 T @ 200 C/C	10 T @ 200 C/C	10 T @ 200 C/C	10 T @ 200 C/C

PROVIDE DISTRIBUTOR BT @ 175 C/C WHEREVER NECESSARY

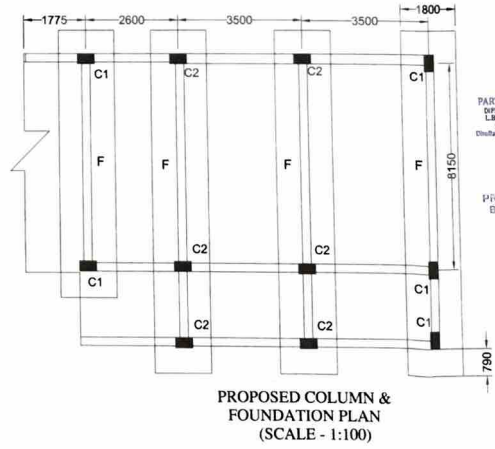
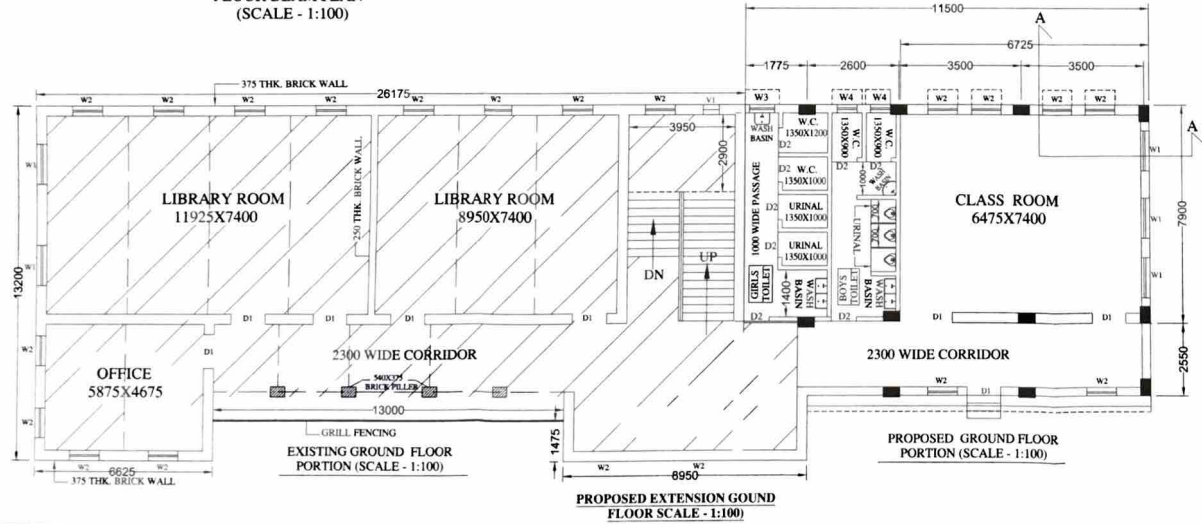
TYPICAL FLOOR BEAM		BEAM REINFORCEMENT				
BEAM MKD	BEAM SIZE	AT SUPPORT		AT SPAN		STIRRUPS
		TOP	BTM	TOP	BTM	
RB	250X500	7-20 T	4-20 T	4-20 T	7-20 T	8 T 4L @ 125 C/C

SCHEDULE OF COLUMN				
COLUMN MKD	SIZE & REINFORCEMENT FON TO ROOF	SKETCH	SKETCH OF LINKS	
C1	250 X 400 4-20T @ 150 C/C LINKS- 6L @ 150 C/C			
C2	250 X 400 4-20T @ 150 C/C LINKS- 6L @ 150 C/C			

**AREA STATEMENT:-**

1. PROPOSED GROUND FLOOR AREA :- 120.175 SQM
  2. EXISTING GROUND FLOOR AREA :- 307.470 SQM
- NOTE:- FLOOR TO ROOF TOP HEIGHT:- 3000MM

PROPOSED EXTENSION OF GROUND FLOOR OF LIBRARY BUILDING OVER  
DAG. NO. 157/116/11 KH. NO.-  
MOUZA- KANAKPUR OF PANSKURA  
BANAMALI COLLEGE AT PANSKURA,  
PANSKURA, DIST.-PURBA MEDINIPUR



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SPACE FOR SIGNATURE OF PRINCIPAL



2018 OFF CHAIRMAN  
PANSKURA MUNICIPALITY