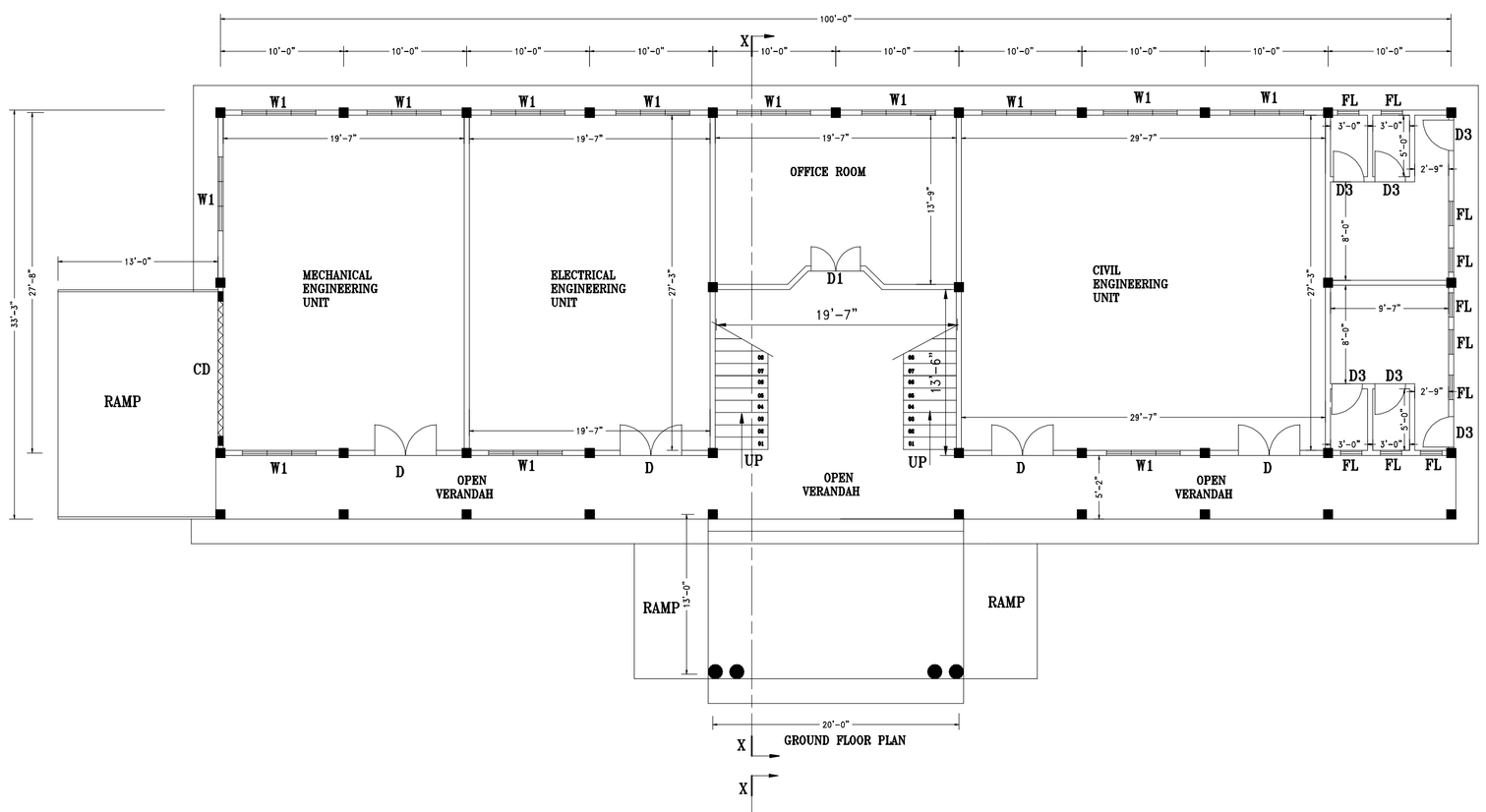
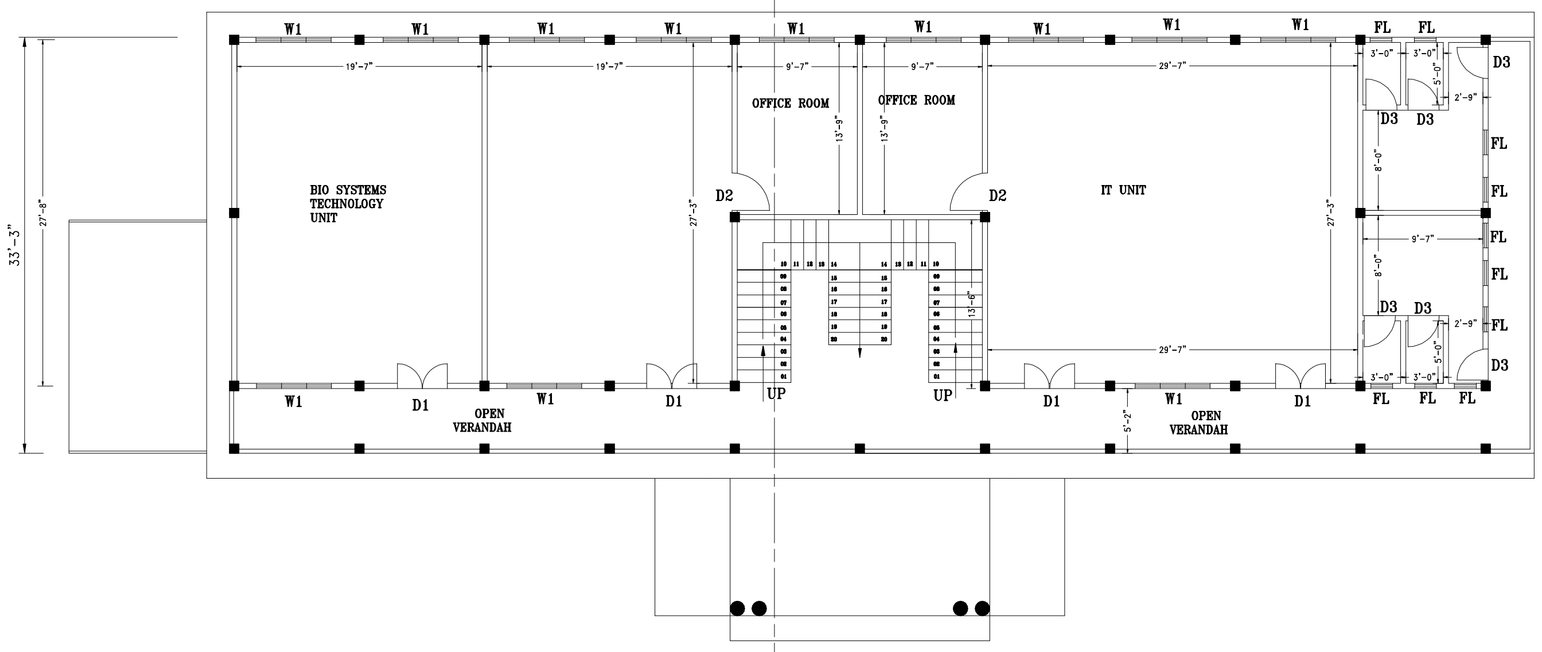
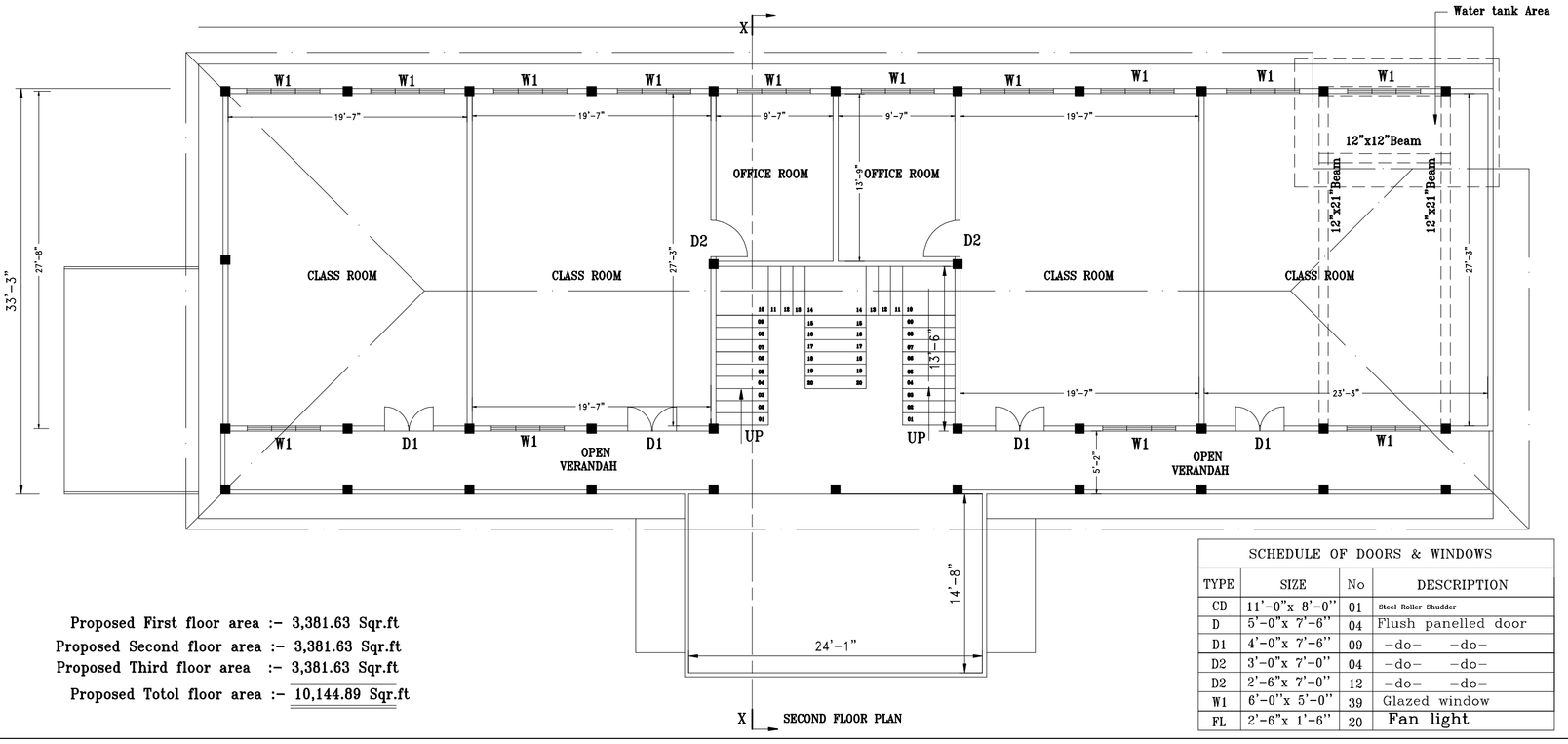


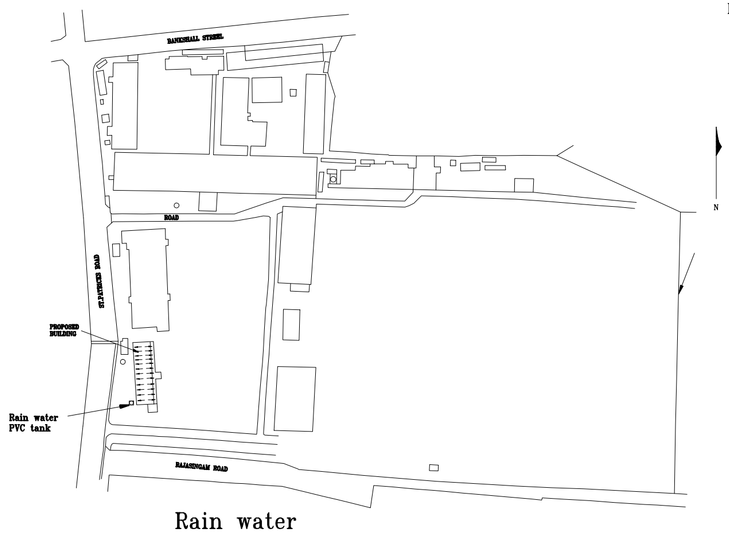




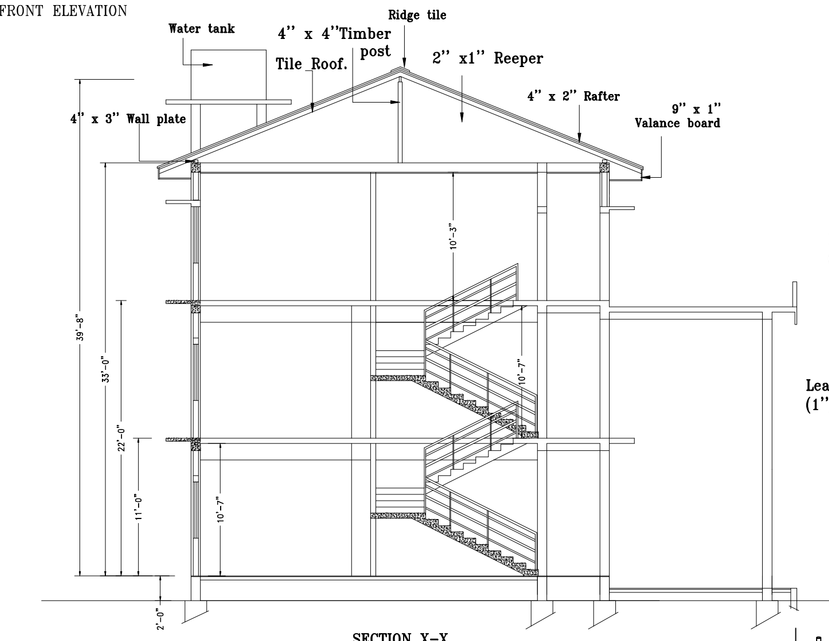
Proposed First floor area :- 3,381.63 Sqr.ft
Proposed Second floor area :- 3,381.63 Sqr.ft
Proposed Third floor area :- 3,381.63 Sqr.ft
Proposed Totol floor area :- 10,144.89 Sqr.ft

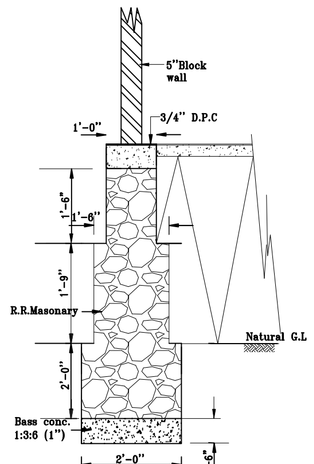
SCHEDULE OF DOORS & WINDOWS			
TYPE	SIZE	No	DESCRIPTION
CD	11'-0"x 8'-0"	01	Steel Roller Shudder
D	5'-0"x 7'-6"	04	Flush panelled door
D1	4'-0"x 7'-6"	09	-do- -do-
D2	3'-0"x 7'-0"	04	-do- -do-
D2	2'-6"x 7'-0"	12	-do- -do-
W1	6'-0"x 5'-0"	39	Glazed window
FL	2'-6"x 1'-6"	20	Fan light

FRONT ELEVATION

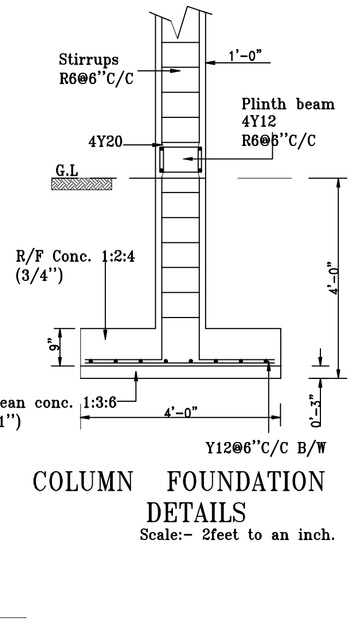


Rain water
cavesting layout

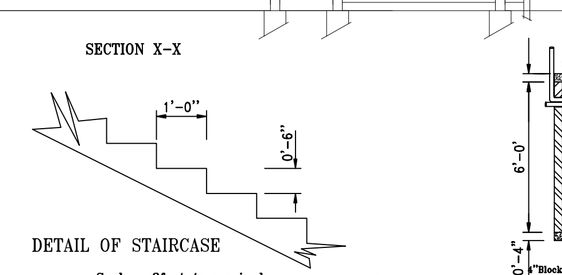




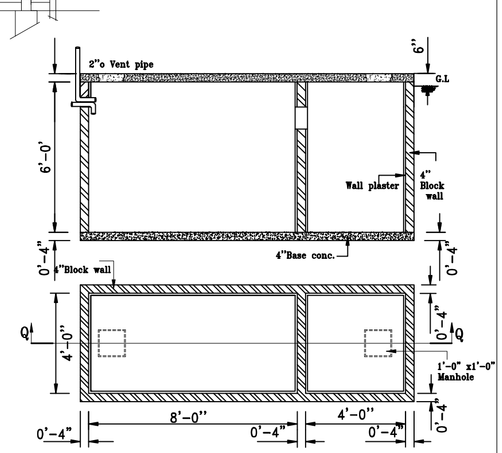
WALL FOUNDATION DETAILS



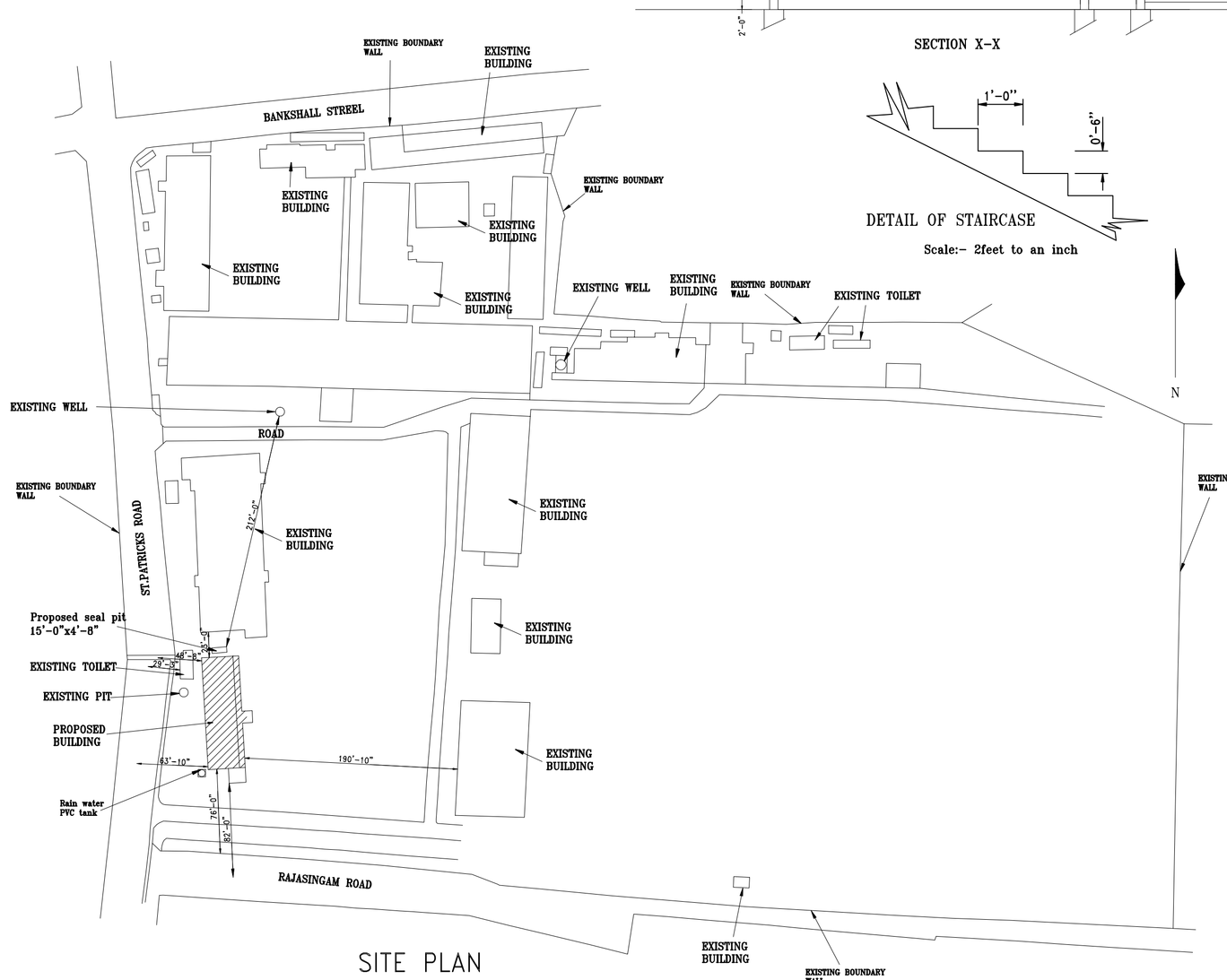
COLUMN FOUNDATION DETAILS
Scale:- 2feet to an inch.



DETAIL OF STAIRCASE
Scale:- 2feet to an inch



DETAIL OF SEAL PIT.
Scale :- 2 feet to an inch.



SITE PLAN
Scale :- 1:1000

Client
ST.PATRICKS COLEGE
ST.PATRICKS ROAD JAFFNA.

Project
PROPOSED THREE STORIED TECHNICAL LABORATORY BUILDING

Drawing Title
ARCHITECTURAL DETAIL DRAWING

Checked:-Eng.Muhunthan
(Chartered Engineer)

Designed: T.V.Wimalanand | Drawn: T.V.Wimalanand

Owner:-

Scales:- 8feet to and inch | Date:- 20-07-2016

Job Number: A415 | Drawing Number: J/School Building/St.Patrics Colege/JW/03-15-2016 | Revision