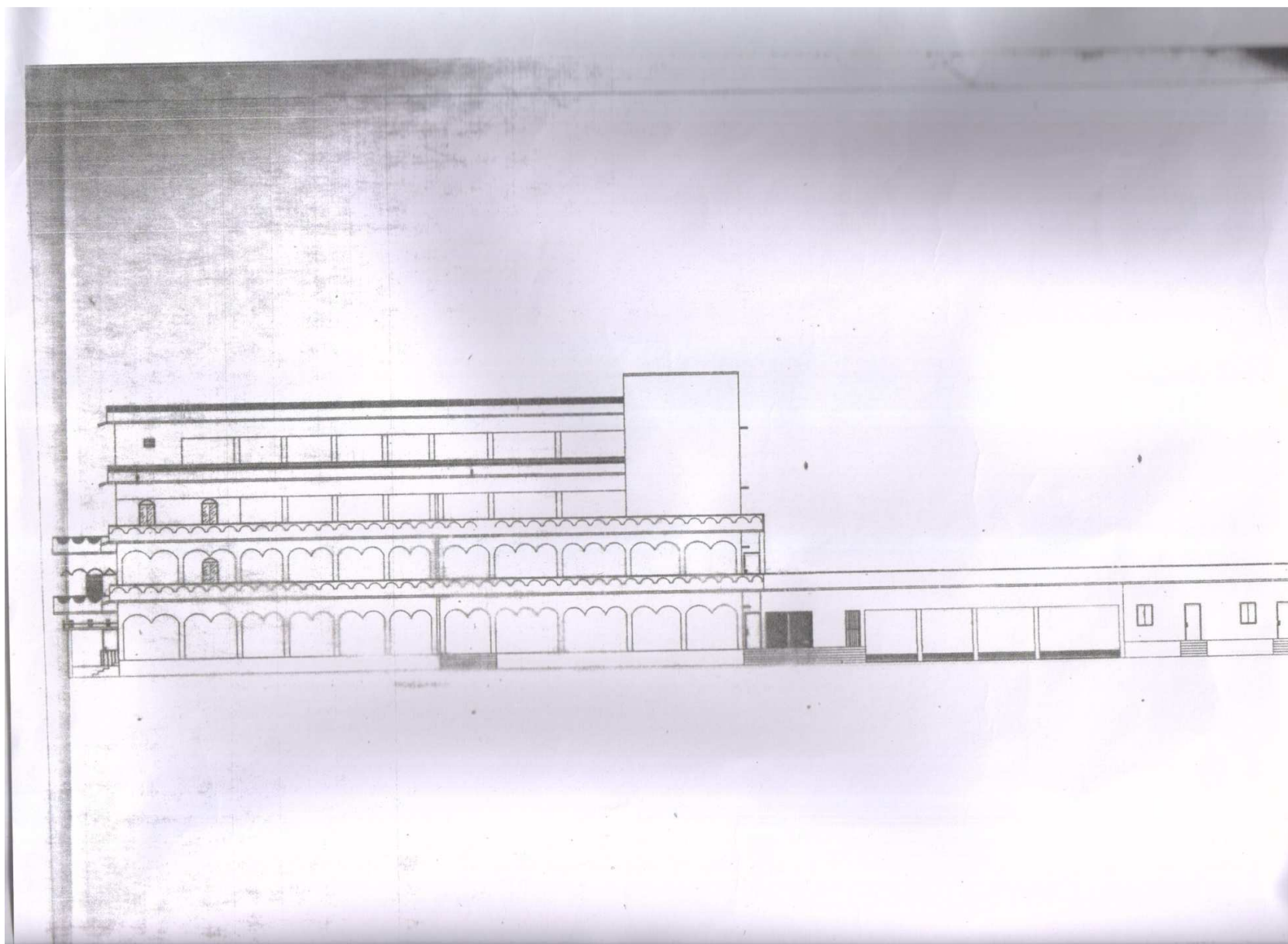
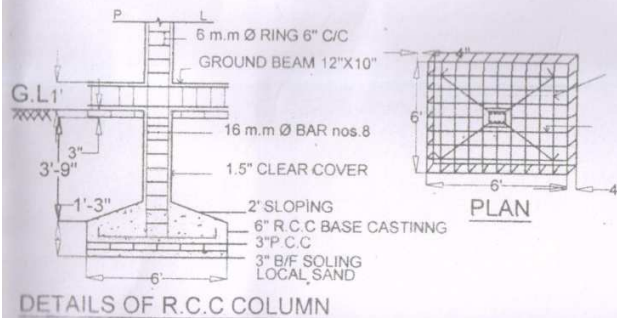
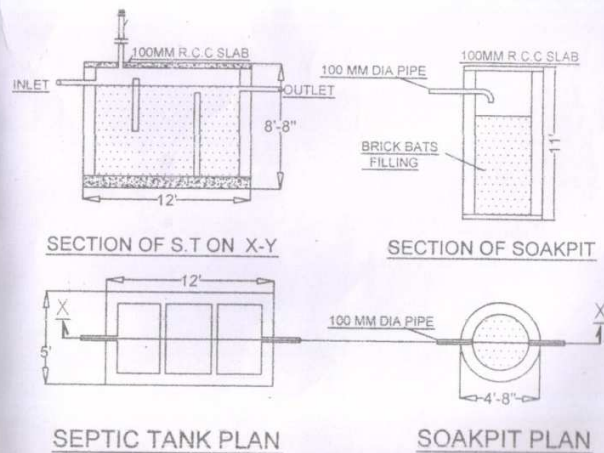






SPECIFICATION

- 1 R.C.C FOUNDATION AS GIVEN IN THIS DRG.
- 2 M20 (1:1.5:3) CONCRETE SHALL BE USED FOR ALL R.C.C WORK.
- 3 CONCRETE SHALL BE MACHINE MIXED & MACHINE VIBRATED.
- 4 CLEAR COVER TO MAIN STEEL 40mm IN COLUMN, 25mm IN BEAM & 20mm IN SLAB.
- 5 COLUMN SHOULD BE IN SIZES 10\"X16\".
- 6 FIRST CLASS BRICK WORKS IN C.M (1:6) FOR 10\" WALL & 1:4 FOR 6\" WALL IN SUPER STRUCTURE.

BUILDING PLAN OF SOLANKI B.ED TEACHERS
TRAINING COLLEGE, BARA TELPA (MOTI NAGAR) → N
CHAPRA, PO-CHAPRA, DISTT- SARAN (BIHAR)
WARD NO-³³/₄₂, HOLDING NO-915B, CIRCIL NO- 3
PLOT NO- 1688,1691, KHATA NO-808,THANA NO-292

AREA STATEMENT-

TOAL PLOT AREA (TAKEN)-	49407.30SFT
BUILD UP AREA-	
GROUND FLOOR-	10938.29SFT
FIRST FLOOR-	7184.36SFT
SECOND FLOOR -	4303.03SFT
THIRD FLOOR-	4303.03SFT
TOTAL BUILD UP AREA =	26729.25SFT

SCHEDULE OF D/W-- APPLICANT

DOOR-

D-3'-6\"X7'-0\"
D1-3'-0\"X7'-0\"

WINDOW-

W -6'-0\"X5'-0\"
W2-3'-0\"X5'-0\"
VENT-V- 1'-6\"X1'-6\"

Ramesh Kant Singh
18/04/2015

BOUNDARY

NORTH- SELF
SOUTH- SELF
EAST- SELF
WEST- SELF

ENGINEER

SCALE-1\"- 8'-0\"



