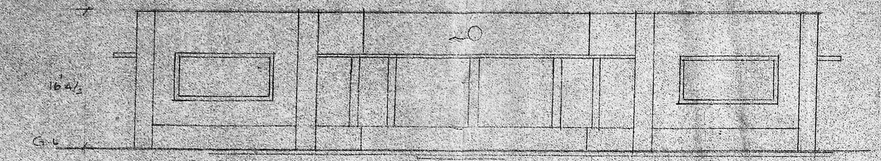
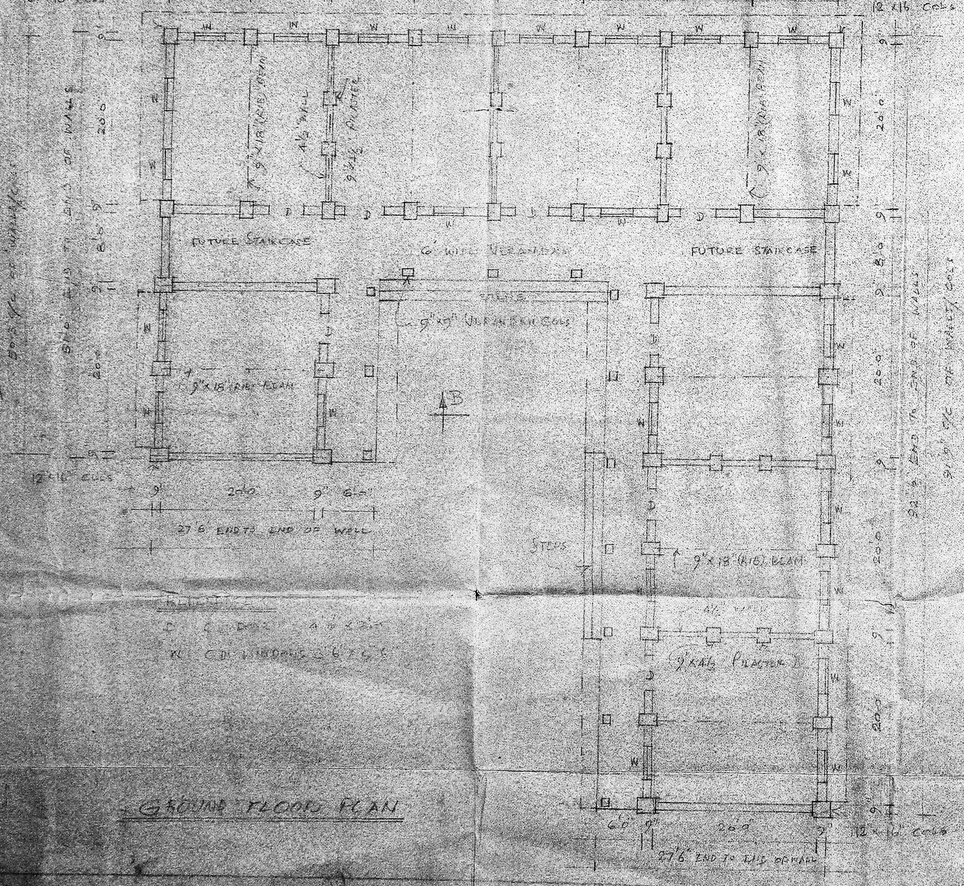
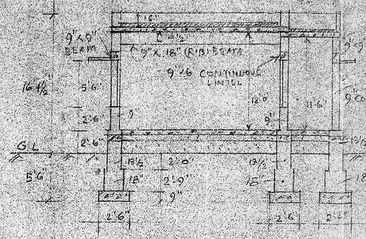


FRONT ELEVATION

84'0" END TO END OF COLS
83'9" END TO END OF WALLS
83'0" C/C OF WALLS/COLS

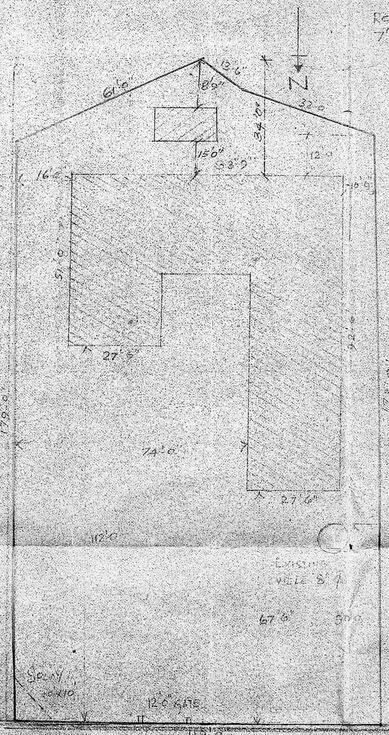


GROUND FLOOR PLAN

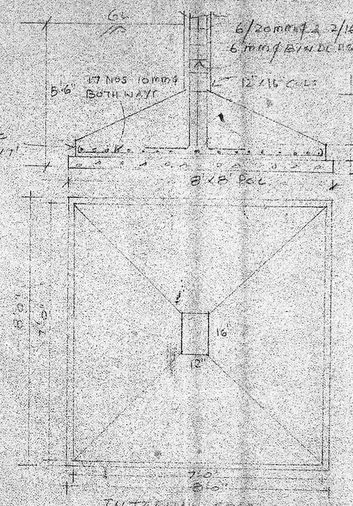


SECTION ON "AB"

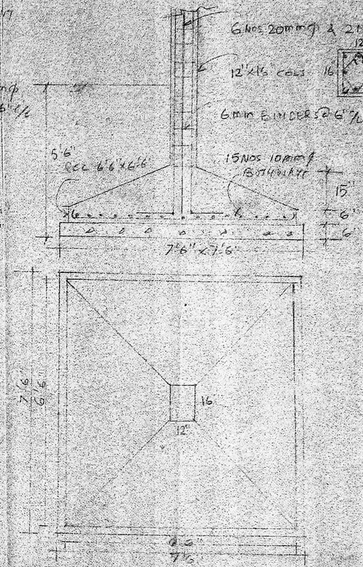
VERANDAH COLS 9"x9"
OTHER COLS 12"x16"
PARAPET WALL 4½"x1'6" WITH 4½"x9" PILASTER
COLS TO PROJECT 2'6" IN FF
WEATHERING COURSE
4½" RCC SLAB IN ROOMS & 4" OVER VERANDAH
BRICKBEDDING IN CM 1:6
PLASTERING WITH CM 1:4
FLOORING OC 3" AND 1" GRANO
SAND FILLING IN BASEMENT 4½" THK
RCC PLINTH BEAM 8"x13½" & 8"x9"
BRICK WORK IN CM 1:5 FOR FOUNDATION & BASEMENT
RCC 1:4:8 FOR FOUNDATION



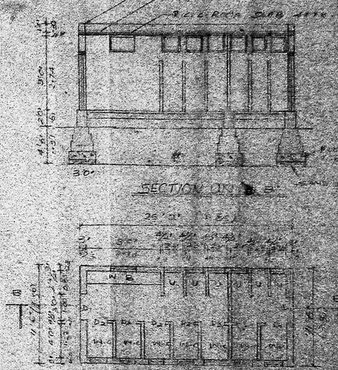
SITE PLAN SCALE 1" = 20'-0"

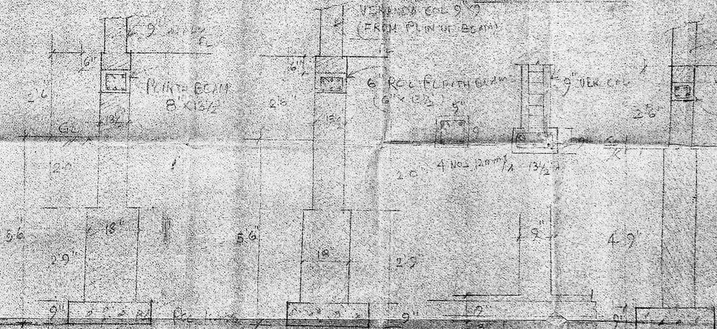


INTERNAL COLS



EXTERNAL COLS





OUTER WALLS VER RETAINING WALL VER COL 9"x9" CROSS WALL IN CLASS ROOMS

Revised Secretary Plans
C4/9368/90
27/3/91
O/C
27/3

Planning Permit No. C1PP1226/91
APPROVED
SUBJECT TO THE CONDITIONS IN THIS OFFICE LETTER
No. C4/9368/90 Date 1/7/91
for MEMBER SECRETARY
MADRAS METROPOLITAN DEVELOPMENT AUTHORITY
MADRAS 600 008.

T. SRINIVASALU, I.C.E.
Asst. Executive Engineer (Retd.)
Consulting Civil Engineer,
REGD. No. 270.
CLASS I LICENSED SURVEYOR
CORPORATION OF MADRAS
No. 60, Valliyur Road,
THYAGARAYA NAGAR, MADRAS-17

R.K.M. SARADAMBAL GIRLS' HIGH SCHOOL
PROPOSED SCHOOL BUILDING
AT KANNAMPET, MADRAS
PLAN, SECTION & ELEVATION

SCALE 1/8" = 1'-0" CONSULTING ENGINEERS
DATE 20-4-91 BY P.S. SOLAIMANIAN BE FIE MIE
T. RAMACHANDRA AIE
T. NAGAL, MADRAS-17
CHECKED
DRAWN