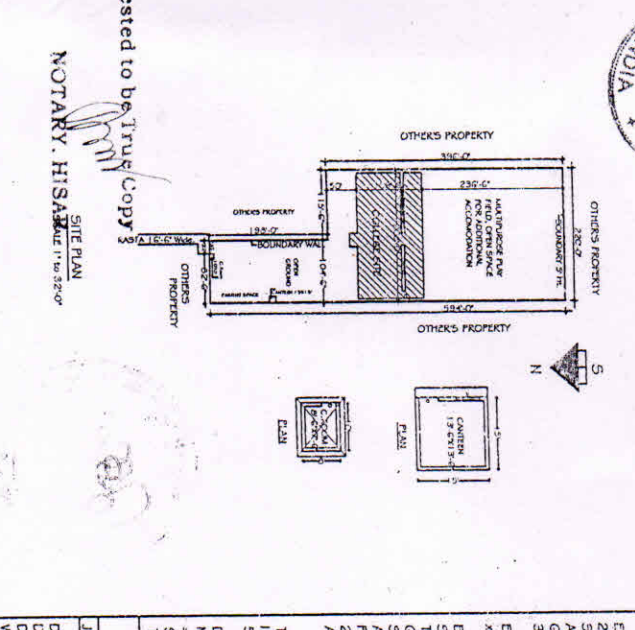
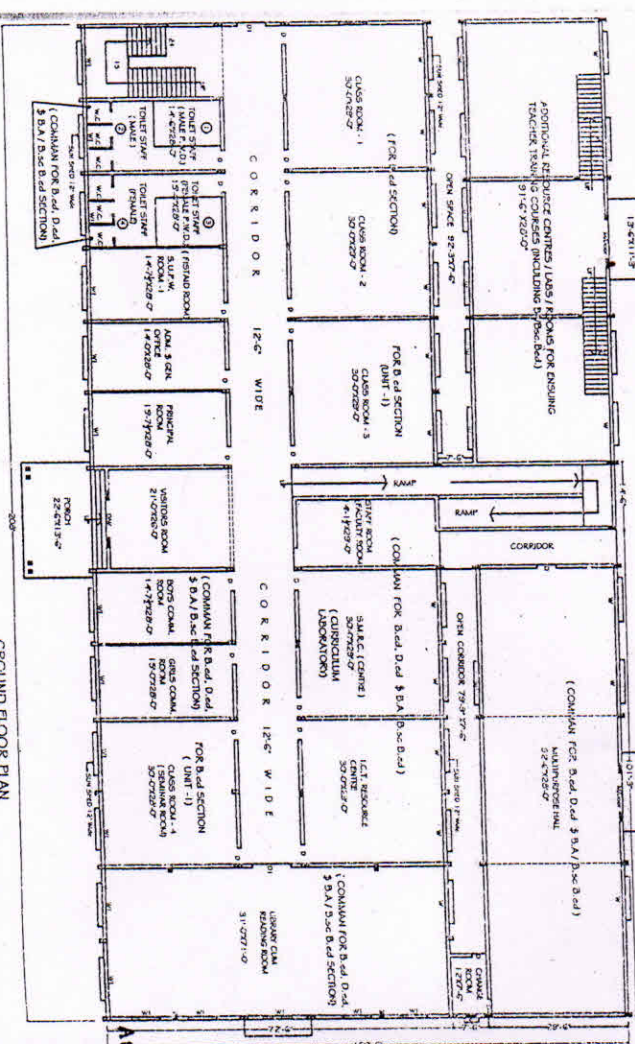
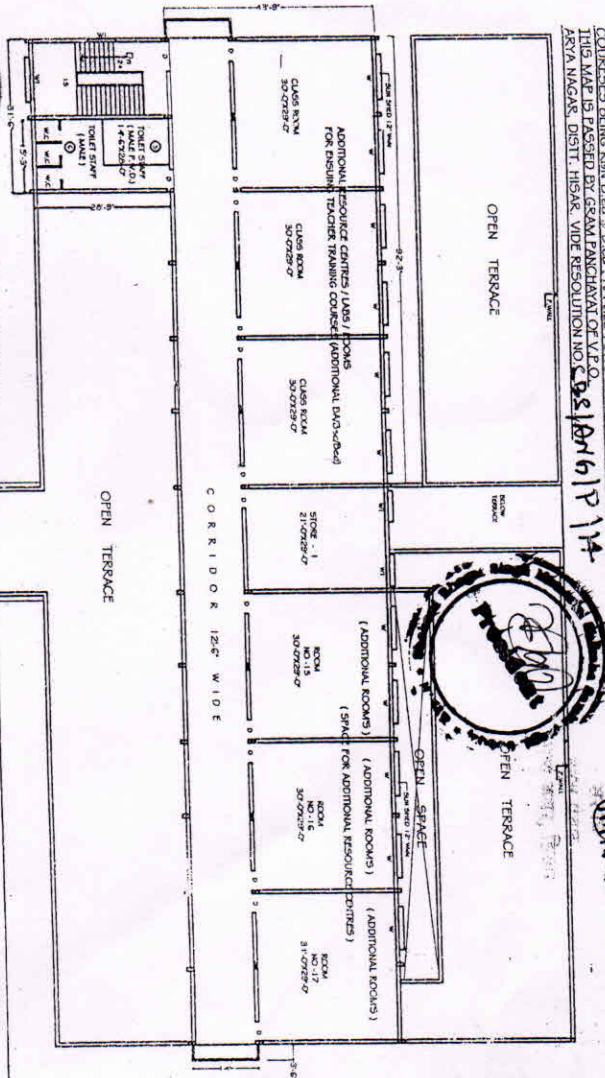
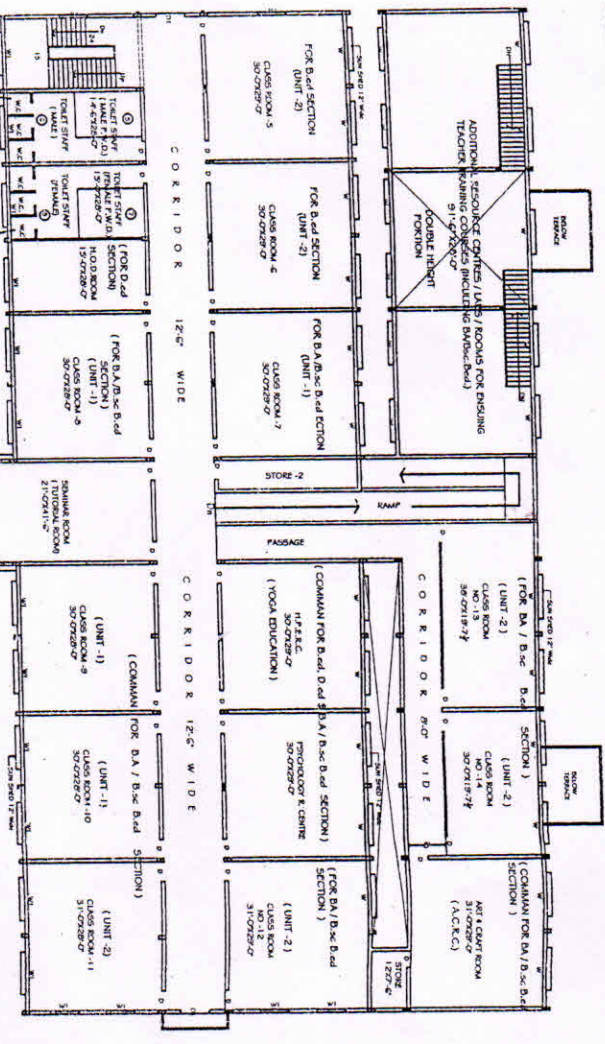
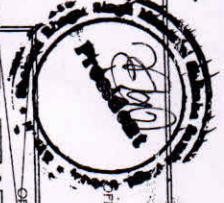


NAME OF SOCIETY :- SHARIED BHAGAN SINGH MEMORIAL SHIKSHA SAMITHI (REGD.) HISAR
 COURSE/SES BEING RUN B.d.d & D.d.d. APPLIED FOR B.A, B.sc & B.ed. B.ed.
 THIS MAP IS PASSED BY GRAM PANCHAYAT OF V.P.O.
 ARYA NAGAR, DISTT. HISAR. VIDE RESOLUTION NO. 108/10/16/19-14

10/10/19



Attested to be True Copy
 NOTARY. HISAR



EXISTING & ADDITIONAL BUILDING PLAN OF CITY COLLEGE OF EDUCATION ON PROPERTY KHAFER NO 66/2/31 (3-16), 77/13/3-0/3 (9-0), KHAWAT NO 89/6/2/2/5/35, MAIN KHAWAT NO 1 (01), SITUATED AT 7.0 KM. STONE FROM HISAR - BALSAMAND ROAD VILLAGE ARYA NAGAR DISTT. HISAR (HARYANA)

TOTAL AREA OF PLOT = 11979.00 Sq.yds.

EXISTING COVD. AREA ON G.F. = 208' X 72'-6" + 14'-6" X 3'-7" + 22'-6" X 3'-6" + 10' X 0" + 15' X 15' = 16225.25 Sq.yds. = 1507.92 Sq.yds. STATEMENT :-

ADDITIONAL EXISTING COVD. AREA ON G.F. = 101' X 3'-29" + 13'-6" X 11'-3" + 7'-5" X 3'-6" + 7'-5" X 7'-6" = 3303.37 Sq.yds. = 307.00 Sq.yds.

EXISTING COVD. AREA ON F.F. = 208' X 72'-6" + 14'-6" X 3'-7" + 22'-6" + 22'-6" X 3'-6" = 15920.50 Sq.yds. OR 1473.60 Sq.yds.

EXISTING COVD. AREA ON S.F. (MULTI) = 16' X 3'-29" + 6" = 47.37 Sq.yds. OR 44.59 Sq.yds.

TOTAL EXISTING COVD. AREA OF G.F. + F.F. + S.F. = 1507.92 + 307.00 + 1473.60 + 44.55 = 3339.07 Sq.yds.

ADDITIONAL COVD. AREA ON F.F. = 101' X 3'-29" + 13'-6" X 11'-3" + 7'-5" X 3'-6" + 7'-5" X 7'-6" = 293.26 Sq.yds.

ADDITIONAL COVD. AREA ON S.F. = 115' X 9'-43" + 9" = 5064.06 Sq.yds. OR 470.63 Sq.yds.

TOTAL COVD. AREA OF ALL FLOOR = 16225.25 + 3303.37 + 15920.50 + 479.37 + 3155.50 + 5064.06 = 44148.05 Sq.yds. OR 4102.96 Sq.yds.

DETAIL OF FURTHER ADDITIONAL AREA IN ADDITION TO ABOVE MENTIONED TOTAL COVD. AREA = G.F. 92' X 29" + 6" + 13'-6" X 11'-3" + 7'-5" X 3'-6" + 7'-5" X 7'-6" + 92' X 43" + 9" + 15' X 3'-29" + 9" = 10064.97 Sq.yds. OR 335.77 Sq.yds. TOTAL COVD. ON ALL FLOOR = 4102.96 + 935.77 = 5038.73 Sq.yds.

SCALE 1" = 12'-0"

JOINERY DETAIL :- OWNERS SIGN.

MAP AS PER OWNERS INSTT. ARCHITECT.