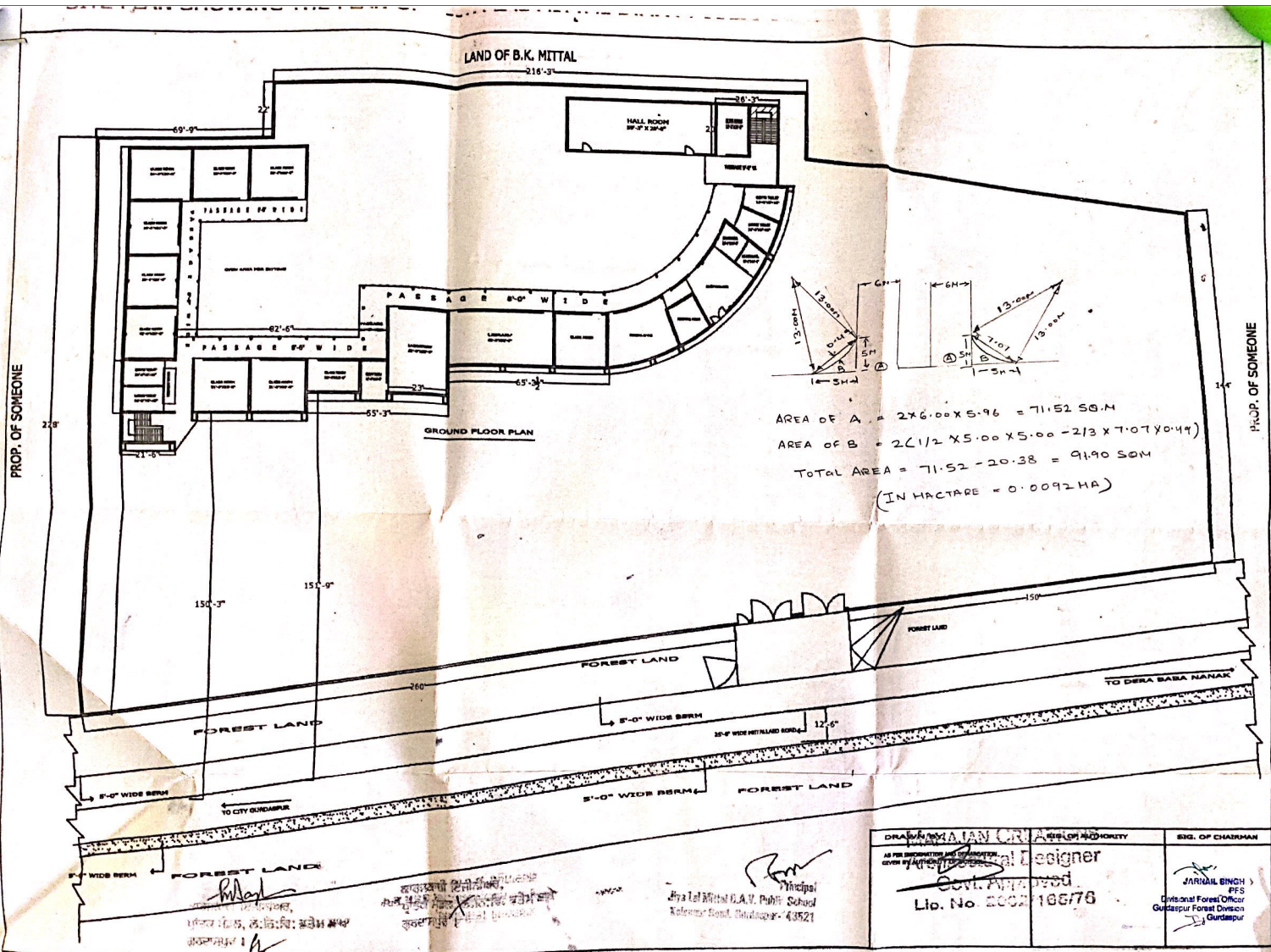


LAND OF B.K. MITTAL

216'-3"



$AREA\ OF\ A = 2 \times 6.00 \times 5.96 = 71.52\ SQ.M$
 $AREA\ OF\ B = 2(1/2 \times 5.00 \times 5.00 - 2/3 \times 7.07 \times 0.49)$
 $TOTAL\ AREA = 71.52 - 20.38 = 91.90\ SQ.M$
 $(IN\ HACTARE = 0.0092\ HA)$

DRAWN BY	DESIGNED BY	CHKD BY	APPD BY
JARJAIL BINCIN	JARJAIL BINCIN	JARJAIL BINCIN	JARJAIL BINCIN
Lib. No. 2002/18676			