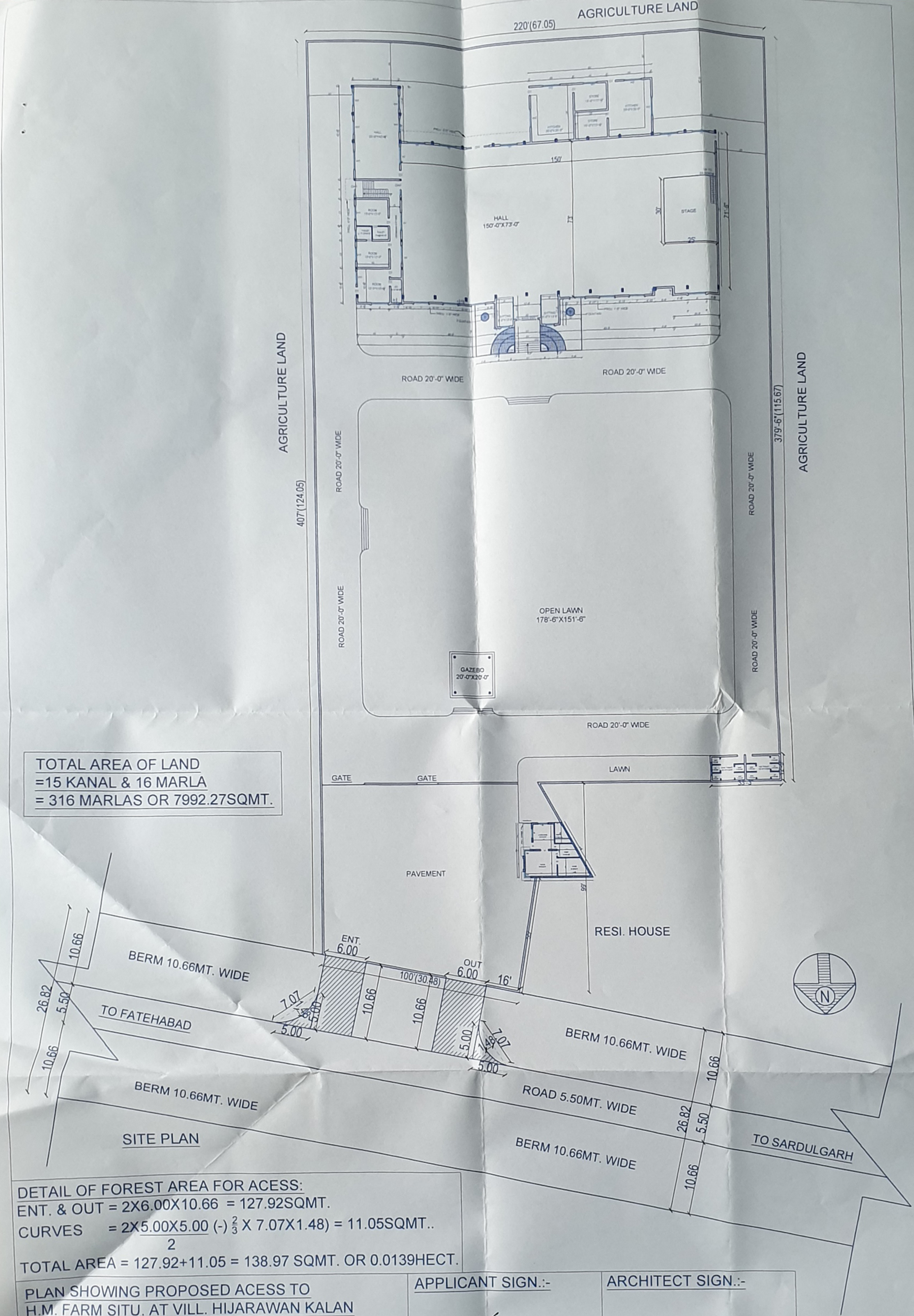

SITE PLAN

DETAIL OF FOREST AREA FOR ACESS:

ENT. & OUT = 2X6.00X10.66 = 127.92SQMT.

CURVES = $2 \times \frac{5.00 \times 5.00}{2}$ (-) $\frac{2}{3}$ X 7.07X1.48) = 11.05SQMT..

TOTAL AREA = 127.92+11.05 = 138.97 SQMT. OR 0.0139HECT.

PLAN SHOWING PROPOSED ACESS TO H.M. FARM SITU. AT VILL. HIJARAWAN KALAN ON FATEHABAD TO HANSPUR ROAD KM. 6.20 L.H.S. MURABA NO. 309,KILLA NO. 14/2/1,17,24	APPLICANT SIGN.:-	ARCHITECT SIGN.:-