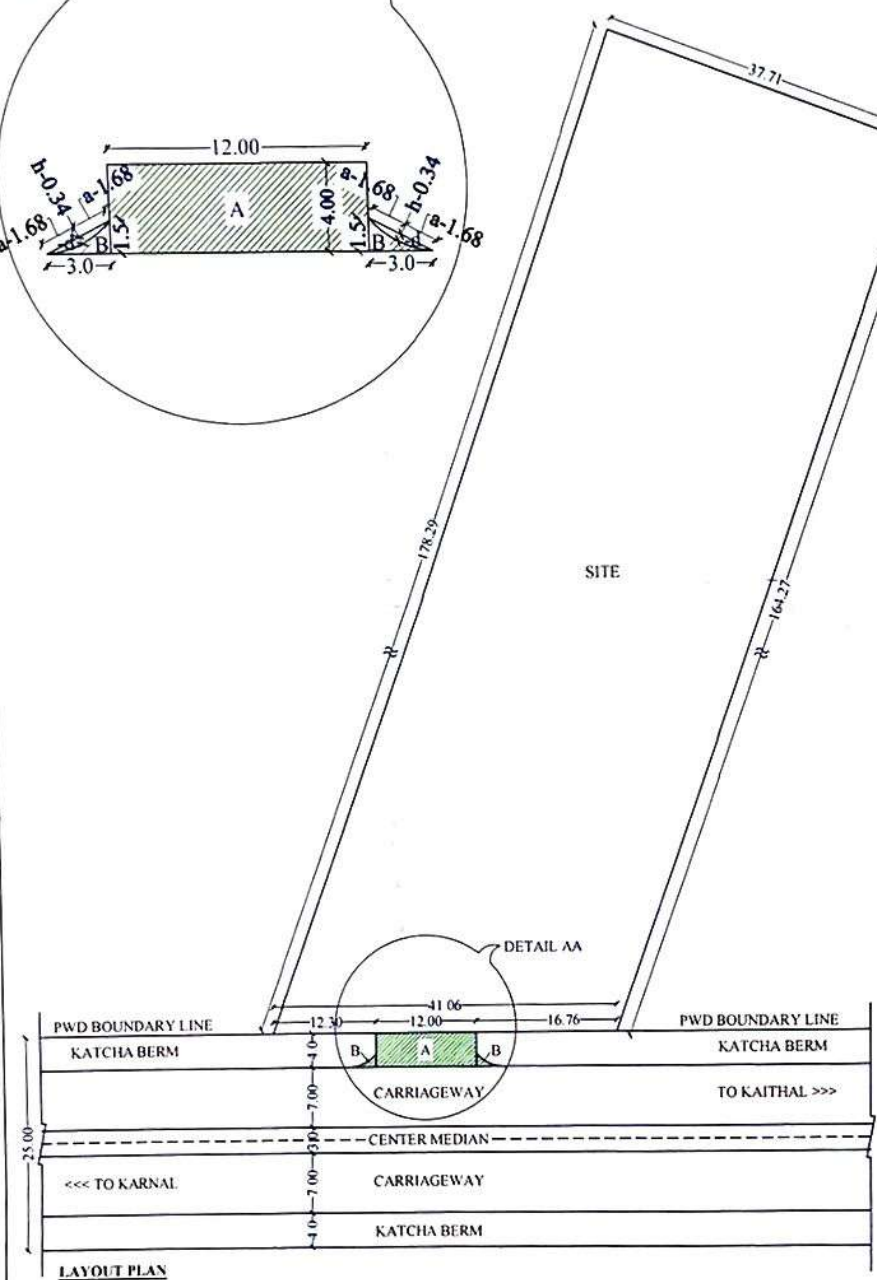
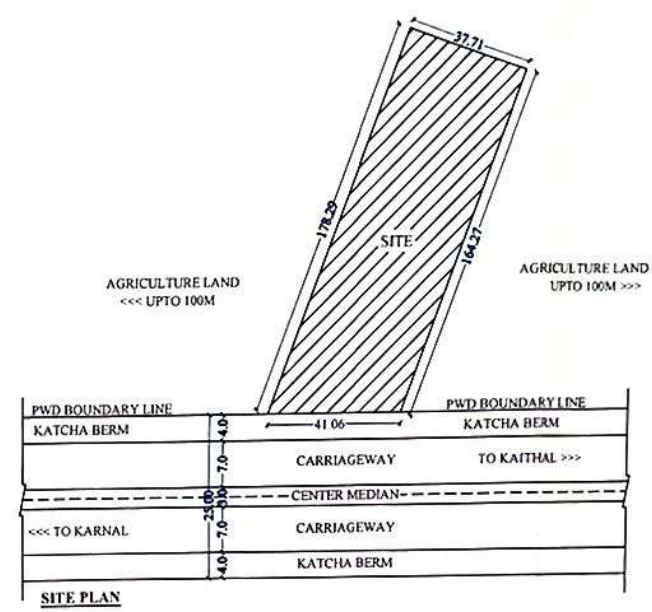
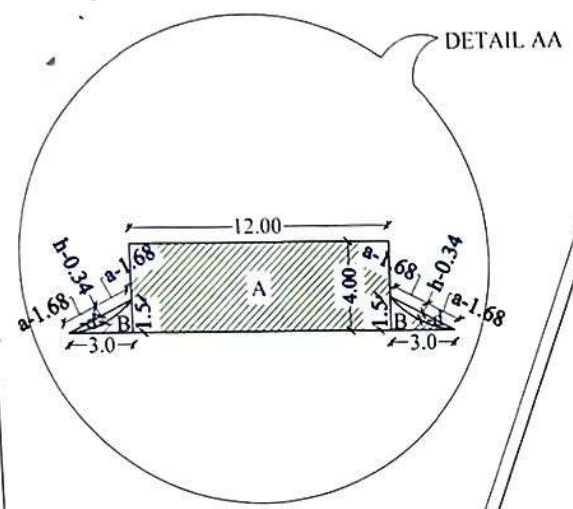


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FOREST AREA :- AREA 'A' = 12.00 x 4.00 = 48.00 SQM AREA 'B' X 2 = $2[(\frac{1}{2} \times 3.00 \times 1.50) - (d)]$ $= 2[(2.25) - (\frac{1}{2} \times 1.68 \times 0.34)]$ $= 2(2.25 - 0.29)$ $= 2 \times 1.96$ $= 3.92$ SQM TOTAL AREA (A+B) = 48.00 + 3.92 = 51.92 SQM = 0.005 Ha. NON FOREST AREA = 6537.49 SQM = 0.6537 Ha.		LAYOUT/SITE PLAN FOR DIVERSION OF FOREST LAND FOR ACCESS TO M/S BKB MFERT PVT. LTD. IN KM 34.490 (LHS) ON KARNAL - NISSING - KAITHAL ROAD (SH-08), TEHSIL NISSING, DISTT. KARNAL (HR). KHASRA NO.- 87//6, 7, 8/1,	
SCALE - AS SHOWN		DRAWN BY - PARVEEN GUPTA	
DATED - 07.07.2021		DRG NO - Y/FD/PP/FOREST/NISSING	
Real Builder & Designer Architects & Engineers M/S REAL BUILDER & DESIGNER NEAR PVR CINEMA, OPP. HANUS SWEETS G.T. ROAD PANIPAT (HR) MOB NO 986098555 MAIL ID parveen5113@yahoo.com		BKB MILK PVT. LTD. Aradhya DIRECTOR	
		APPLICANT SIGN	