


PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

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<u>FOREST AREA :-</u> = FOREST LENGTHxWIDTH A TO B = 2x(1028.96x1.52) = 3128.04 SQM. C TO D = 2x(1803.35x1.52) = 5482.18 SQM TOTAL FOREST AREA = (A TO B + C TO D) = 3128.04+5482.18 = 8610.22 SQM = 0.861Ha. NON FOREST AREA = 0		LAYOUT PLAN FOR DIVERSION OF FOREST LAND FOR REMODELING & LINING OF MAIN DRAIN NO. 2 BY PROVIDING BRICK PITCHING ON SIDE SLOPE FROM GT ROAD (NH-44) TO BARSAT ROAD REACH RD 58100 TO 67500, IN DISTT. PANIPAT (HR).		 NORTH
		SCALE:- AS SHOWN	M/S REAL BUILDER & DESIGNER NEAR PVR CINEMA, OPP. HANU'S SWEETS G.T. ROAD PANIPAT (HR) MOB. NO. 9896098555 MAIL ID : parveen5113@yahoo.com	APPLICANT SIGN.
		DRAWN BY :- PARVEEN GUPTA		
		DATE:- 23.07.2020		
		DRG. NO. FOREST/PANIPAT/1527		