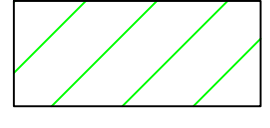
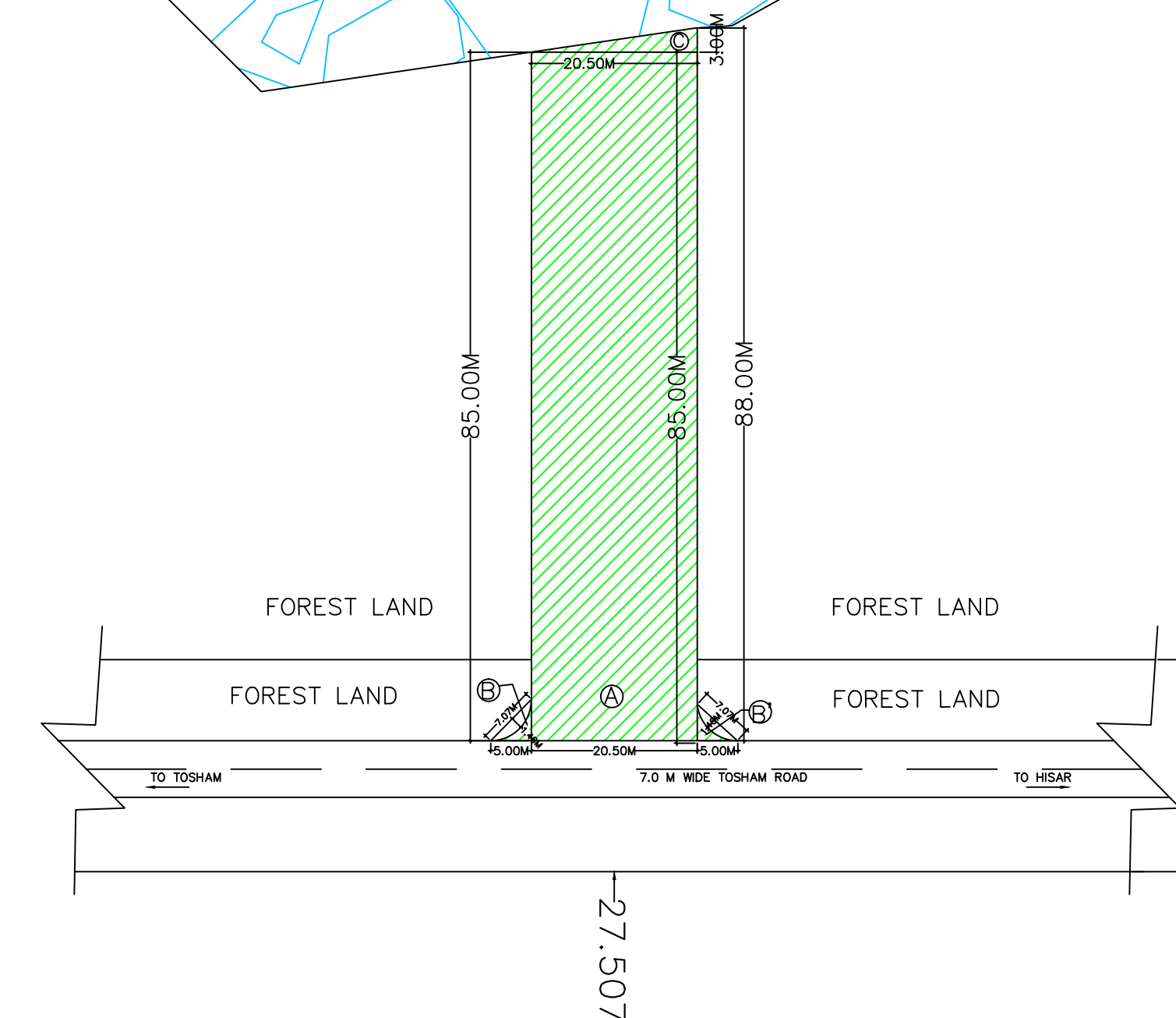
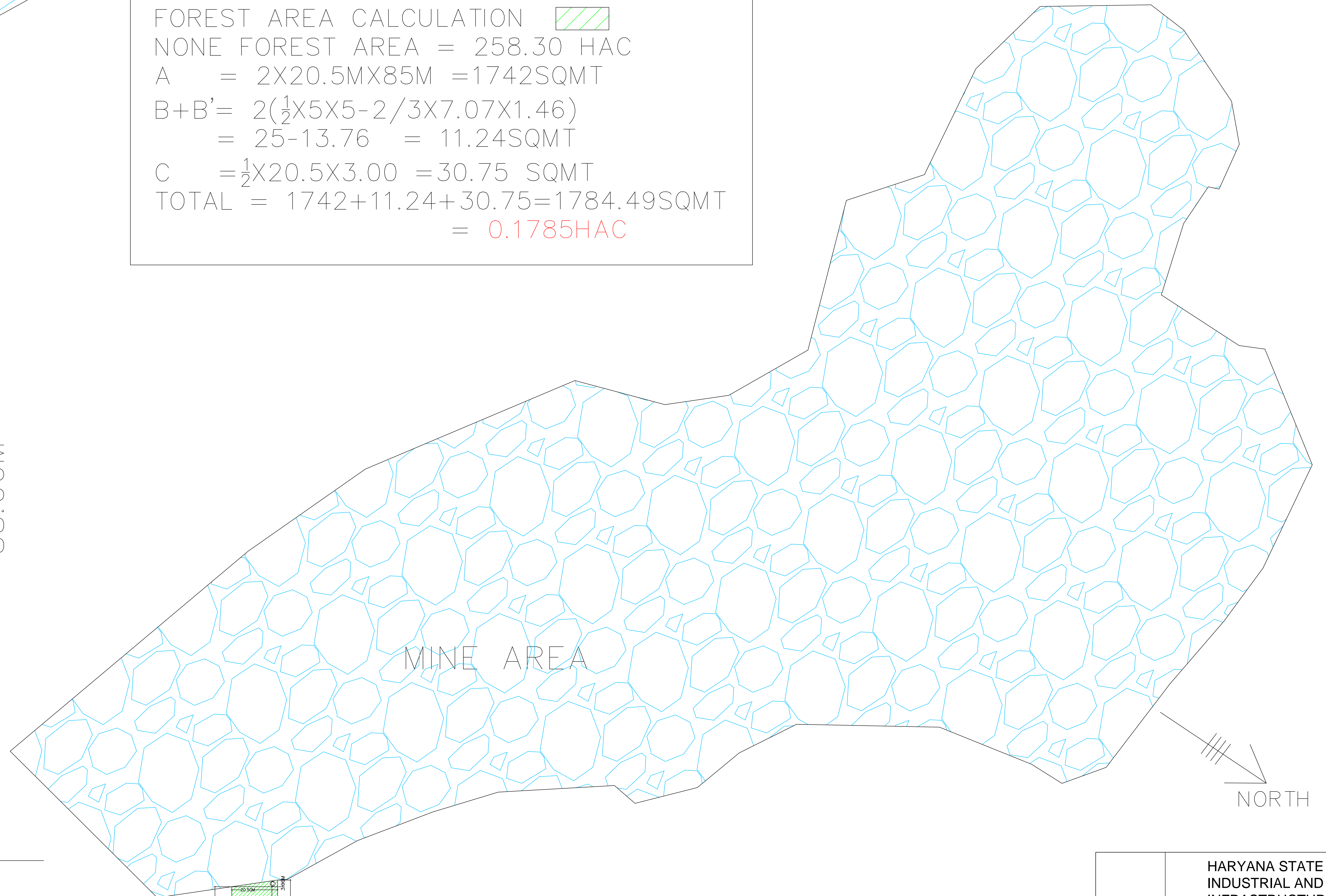



FOREST AREA CALCULATION 
NONE FOREST AREA = 258.30 HAC
A = 2X20.5MX85M =1742SQMT
B+B' = 2($\frac{1}{2}$ X5X5-2/3X7.07X1.46)
= 25-13.76 = 11.24SQMT
C = $\frac{1}{2}$ X20.5X3.00 =30.75 SQMT
TOTAL = 1742+11.24+30.75=1784.49SQMT
= 0.1785HAC



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	FOREST AREA CALCULATION PLAN OF 258.30 HACTARE MINING AREA OF VILL KHANAK AT KM 34.167 ON HISAR TOSHAM ROAD, VILL KHANAK TEHSIL TOSHAM DISTT BHIWANI	
Drg No. :- FOREST/BRK/Hisar/250		
Dated. :- 19/08/2021		
Scale. :- as shown		
PREPARED BY	ARCHITECT	MANAGER TECH.
 H.S.I.I.D.C. Group of Engineers H.S.I.I.D.C. Group of Engineers H.S.I.I.D.C. Group of Engineers		