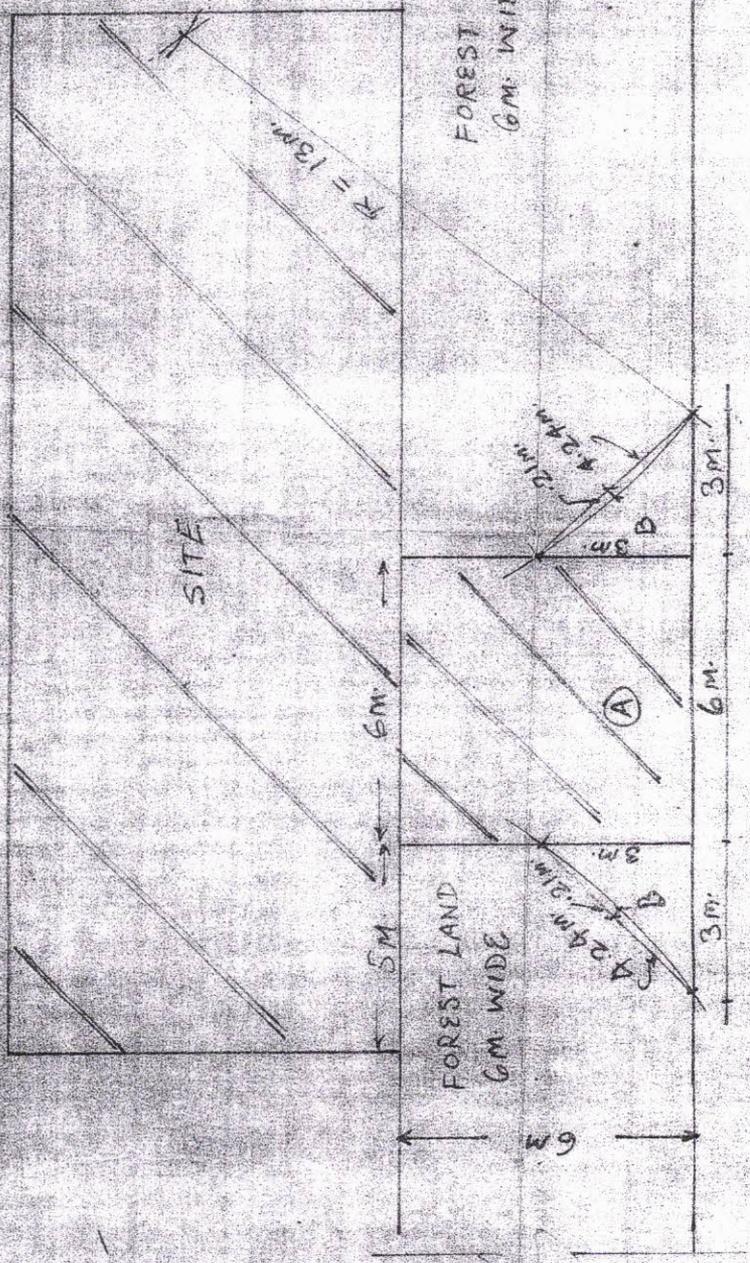


PLAN SHOWING THE FOREST LAND IN FRONT OF MAHADEV EDUCATIONAL WELFARE & CHARITABLE SOCIETY LEHRA GAGA SITUATED AT SUNAM TO JAKHAL ROAD, KM STONE NO. 28 TO 29 R.H.S, RAKBA KOTRA LEHAL, DIVISION SANGRUR. FOR EDUCATIONAL COLLEGE.

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AREA OF APPROACHES:-
 AREA OF A = 6m x 6m = 36m²
 AREA OF B = (2 x 1/2 x 3 x 3) - 2 x 1/2 x 4.24 x 2.1 = 8.40 m²
 A + B = 36 + 8.40 = 44.40
 TOTAL AREA = 44.40 m²
 = OR = 0.00444 HACT.



TO JAKHAL
 METALLED ROAD TO SUNAM

Divisional Forest Officer
 Sangrur Division
 SANGRUR

SITE PLAN

J. K. Ram
 President
 Mahadev Educational Welfare
 & Charitable Society

Divisional Forest Officer
 Sangrur Forest Division
 SANGRUR

J. K. Ram
 President
 Mahadev Educational Welfare
 & Charitable Society

J. K. Ram
 Sub-divisional Engineer
 Civil, Sub-Division No. 18
 SANGRUR

20/05/17
 P. K. Sharma
 District Engineer
 Sangrur

PLAN SHOWING THE FOREST LAND IN FRONT OF MAHADEV EDUCATIONAL WELFARE & CHARITABLE SOCIETY LEHRA GAGA SITUATED AT SUNAM TO JAKHAL ROAD, 1 KM STONE NO. 28 TO 29 R.H.S, RAKBA KOTRA LEHAL, DIVISION SANGRUR. FOR EDUCATIONAL COLLEGE.

AREA OF APPROACHES:-

$$\text{AREA OF A} = 6m \times 6m = 36$$

AREA OF B

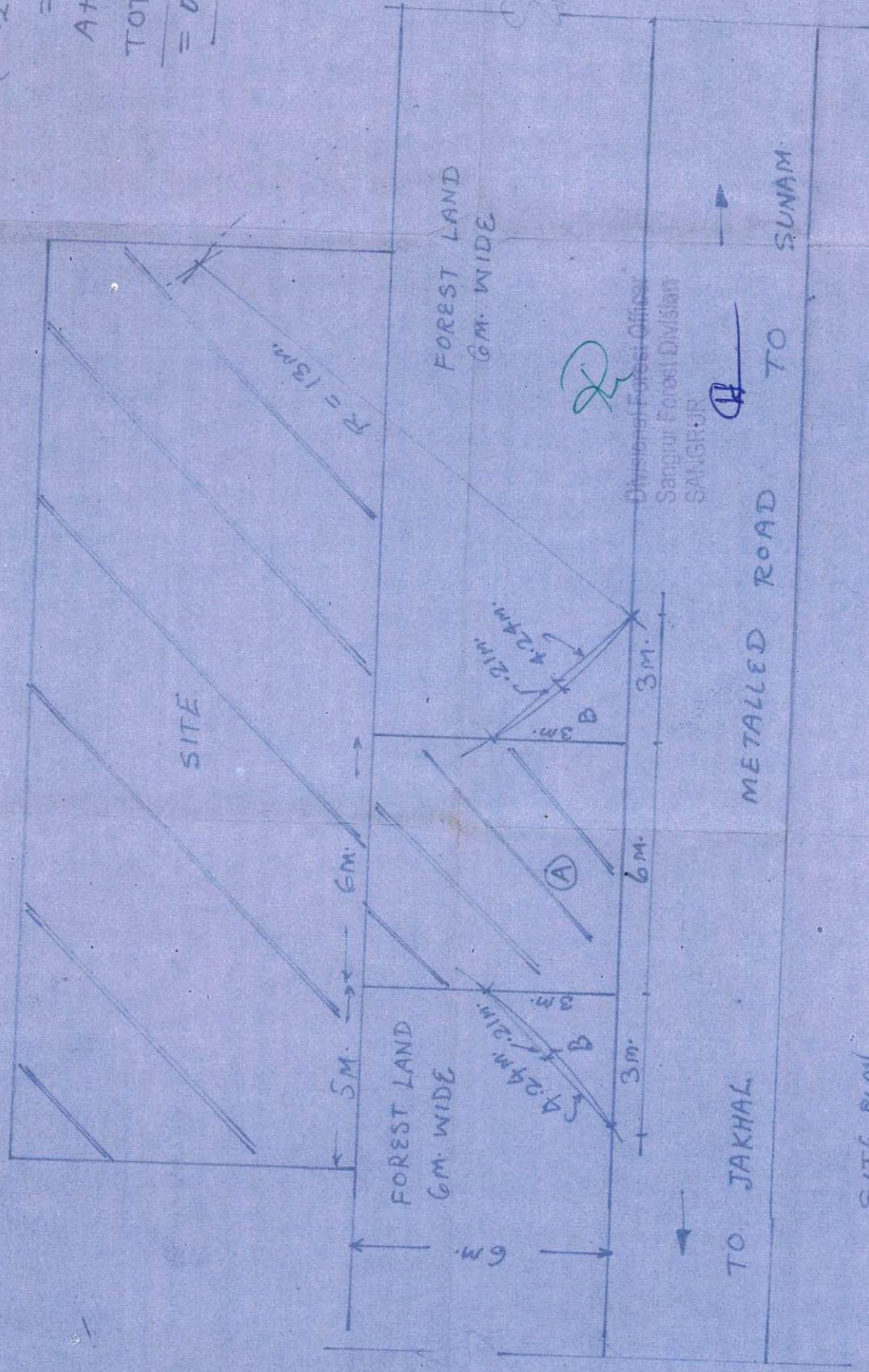
$$= (2 \times \frac{1}{2} \times 3 \times 3) - 2 \times \frac{1}{2} \times 3 \times 4.2$$

$$= 8.40 m^2$$

$$A+B = 36 + 8.40 = 44.4$$

$$\text{TOTAL AREA} = 44.4$$

$$= DR = 0.00444 HA$$



Divisional Forest Officer
Sangrur Forest Division
SANGRUR

SITE PLAN