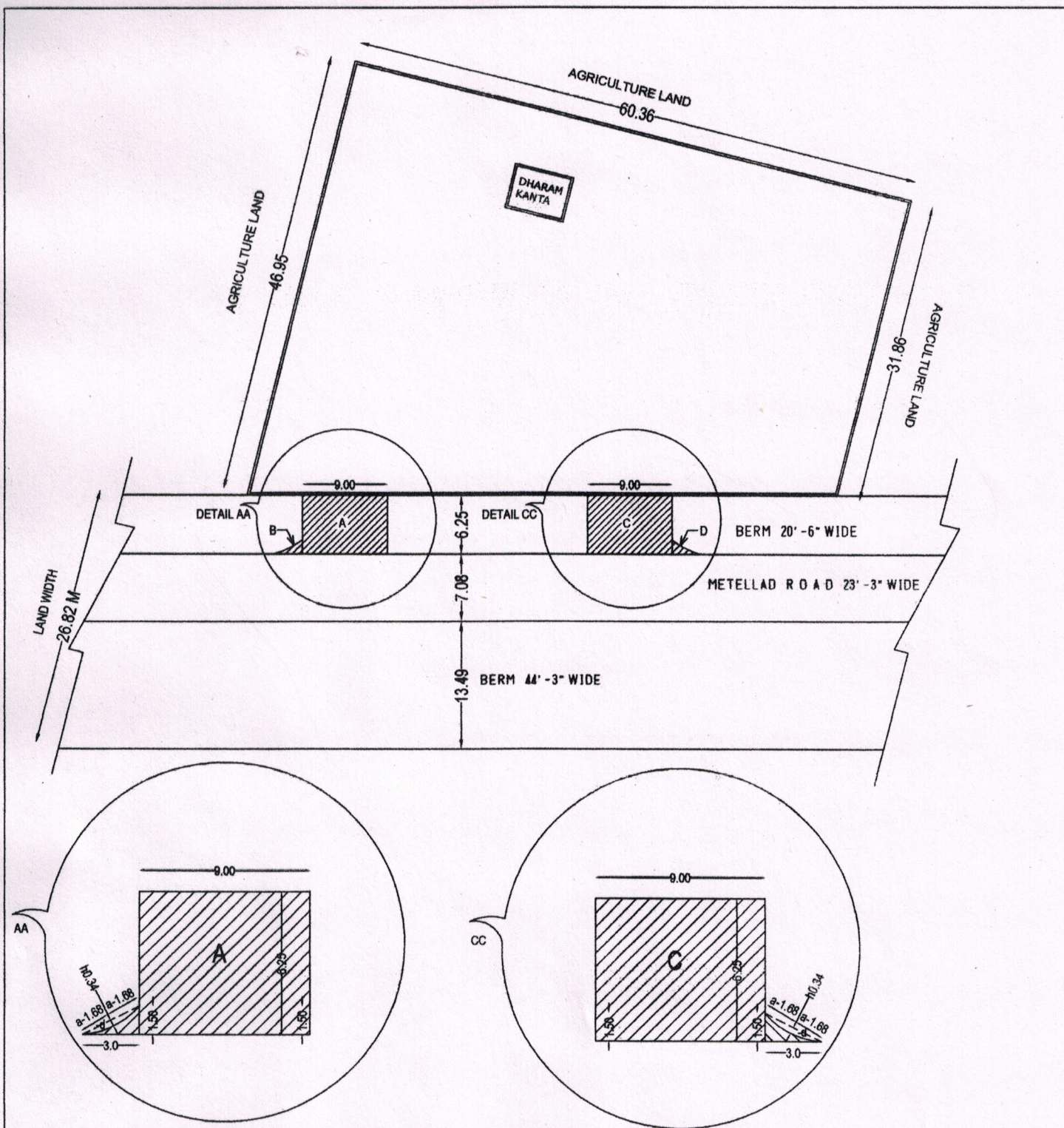




AREA 'A' = 9.00 X 6.25
= 56.25 SQ. MT.

AREA 'B' = $(\frac{1}{2} \times 3 \times 1.50) - (d)$
= $(2.25) - (\frac{1}{3} ah)$
= $(2.25) - (\frac{1}{3} \times 1.68 \times 0.34)$
= $(2.25 - 0.76)$
= 1.49 SQ. MT.

(A + B) = 56.25 + 1.49 = 57.74 SQ. MT.

AREA 'C' = 9.00 X 6.25
= 56.25 SQ. MT.

AREA 'D' = $(\frac{1}{2} \times 3 \times 1.50) - (d)$
= $(2.25) - (\frac{1}{3} ah)$
= $(2.25) - (\frac{1}{3} \times 1.68 \times 0.34)$
= $(2.25 - 0.76)$
= 1.49 SQ. MT.

(C + D) = 56.25 + 1.49 = 57.74 SQ. MT.

TOTAL AREA (AA + CC)
= 57.74 + 57.74
= 115.48 SQ. MT.
= 0.011 Hect.

NON FOREST AREA = 0.23 Hac.

PLAN SHOWING THE ACCESS FOR
APPROACH TO 'SHRI JAGDISH DHARAMKAN

SITAUTED AT - CHOPTA TO BHADRA ROAD
KM. 1.00, VILLAGE NATHUSARI KALAN, TEH
NATHUSARI CHOPTA, DISTT. SIRSA

BELONGING TO
SH. RAJESH KUMAR S/o SH. JAGDISH

APPLICANT -:

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