



PLAN SHOWING THE ACCESS FOR APPROACH TO 'RETAIL OUTLET' ON SIRSA TO JAMAL ROAD, KM. (LHS), VILL. RANGRI KHERA, TEHSIL & DISTT. SIRSA

BELONGING TO

AREA 'A' = 9.00 X 7.22
= 64.98 SQ. MT.

AREA 'B' = $(\frac{1}{2} \times 3 \times 1.50) - (d)$
= $(2.25) - (\frac{4}{3} ah)$
= $(2.25) - (\frac{4}{3} \times 1.68 \times 0.34)$
= $(2.25 - 0.76)$
= 1.49 SQ. MT.

(A+ B) = 64.98 + 1.49
= 66.47 SQ. MT.

AREA 'C' = 9.00 X 7.22
= 64.98 SQ. MT.

AREA 'D' = $(\frac{1}{2} \times 3 \times 1.50) - (d)$
= $(2.25) - (\frac{4}{3} ah)$
= $(2.25) - (\frac{4}{3} \times 1.68 \times 0.34)$
= $(2.25 - 0.76)$
= 1.49 SQ. MT.

(C+ D) = 64.98 + 1.49
= 66.47 SQ. MT.

TOTAL AREA (AA + CC)
= 66.47 + 66.47 = 132.94 SQ. MT.
= 0.013 Hect.

NON FOREST AREA
= _____ Hect.

APPLICANT

ARCHITECT