

AREA 'A' = 6.00 X 8.69
= 52.14 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) = 52.14 + 1.49
= 53.63 SQ. MT.

AREA 'C' = 6.00 X 8.69
= 52.14 SQ. MT.

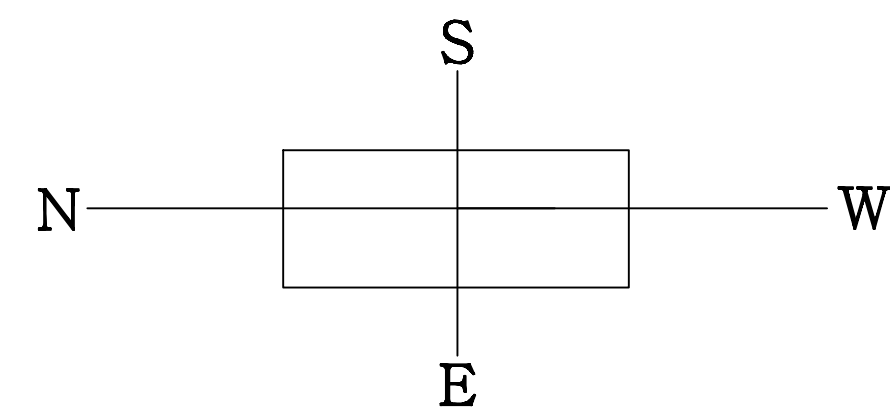
AREA 'D' = $(\frac{1}{2} \times 3 \times 1.50) - (d)$
= $(2.25) - (\frac{4}{3} ah)$
= $(2.25) - (\frac{4}{3} \times 1.68 \times 0.34)$
= $(2.25 - 0.76)$
= 1.49 SQ. MT.

(C+ D) = 52.14 + 1.49
= 53.63 SQ. MT.

TOTAL AREA (AA + CC)
= 53.63 + 53.63
= 107.26 SQ. MT.
= 0.0107 Hect.

NON FOREST AREA
= 0.23 Hac.

PLAN SHOWING THE ACCESS FOR
APPROACH TO PARROT HOTELS PLT.LTD.
ON DABWALI TO CHAUTALA ROAD
AT KM. (LHS) DABWALI,
TEHSIL DABWALI & DIST. SIRSA (HARYANA)



APPLICANT -:

ARCHITECT -: