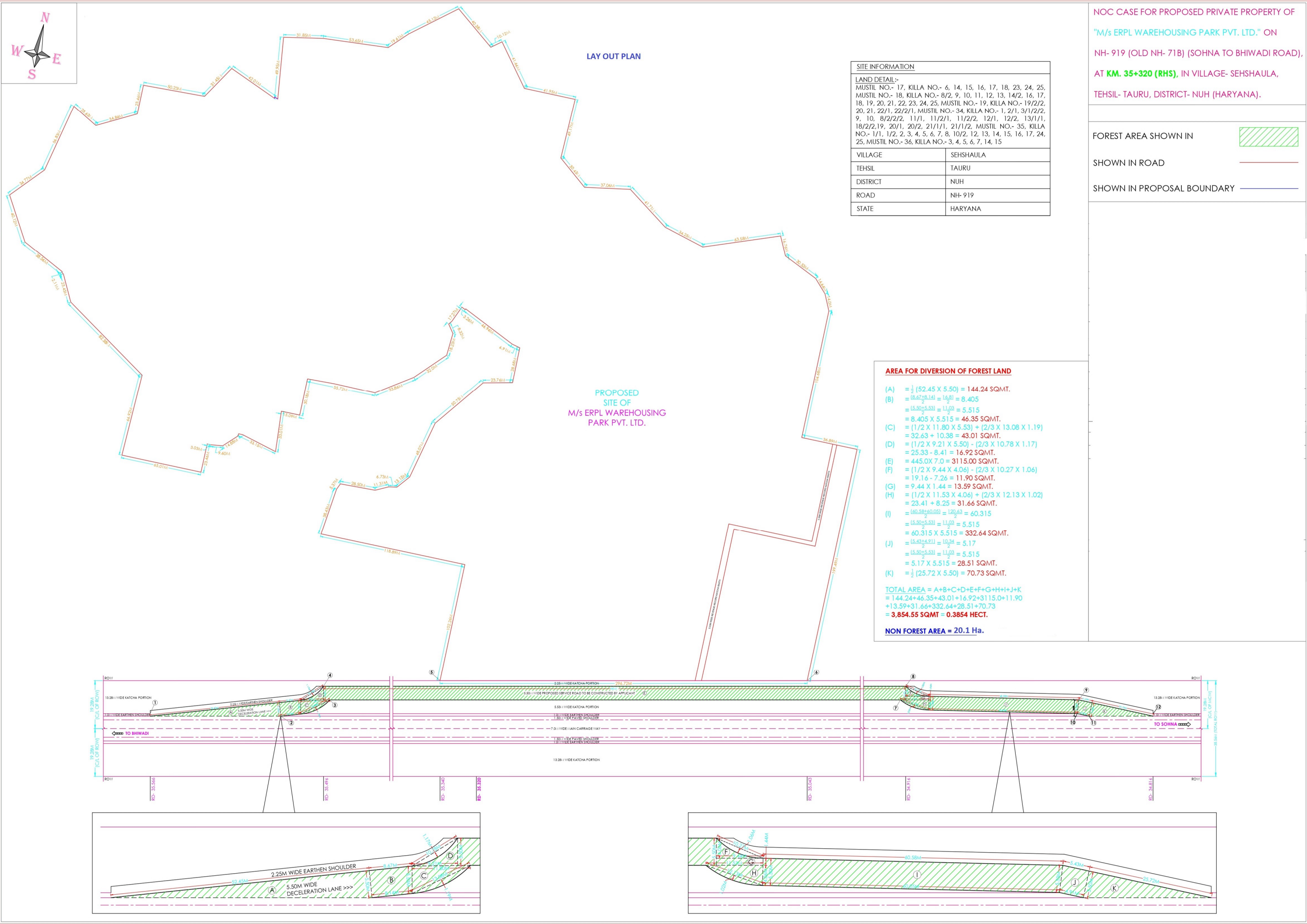




SITE INFORMATION	
LAND DETAIL:- MUSTIL NO.- 17, KILLA NO.- 6, 14, 15, 16, 17, 18, 23, 24, 25, MUSTIL NO.- 18, KILLA NO.- 8/2, 9, 10, 11, 12, 13, 14/2, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, MUSTIL NO.- 19, KILLA NO.- 19/2/2, 20, 21, 22/1, 22/2/1, MUSTIL NO.- 34, KILLA NO.- 1, 2/1, 3/1/2/2, 9, 10, 8/2/2/2, 11/1, 11/2/1, 11/2/2, 12/1, 12/2, 13/1/1, 18/2/2, 19, 20/1, 20/2, 21/1/1, 21/1/2, MUSTIL NO.- 35, KILLA NO.- 1/1, 1/2, 2, 3, 4, 5, 6, 7, 8, 10/2, 12, 13, 14, 15, 16, 17, 24, 25, MUSTIL NO.- 36, KILLA NO.- 3, 4, 5, 6, 7, 14, 15	
VILLAGE	SEHSHAULA
TEHSIL	TAURU
DISTRICT	NUH
ROAD	NH- 919
STATE	HARYANA

AREA FOR DIVERSION OF FOREST LAND

- (A) = $\frac{1}{2} (52.45 \times 5.50) = 144.24$ SQMT.
(B) = $\frac{(8.67+8.14)}{2} = 8.405$
= $\frac{(5.50+5.53)}{2} = 5.515$
= $8.405 \times 5.515 = 46.35$ SQMT.
(C) = $(1/2 \times 11.80 \times 5.53) + (2/3 \times 13.08 \times 1.19)$
= $32.63 + 10.38 = 43.01$ SQMT.
(D) = $(1/2 \times 9.21 \times 5.50) - (2/3 \times 10.78 \times 1.17)$
= $25.33 - 8.41 = 16.92$ SQMT.
(E) = $445.0 \times 7.0 = 3115.00$ SQMT.
(F) = $(1/2 \times 9.44 \times 4.06) - (2/3 \times 10.27 \times 1.06)$
= $19.16 - 7.26 = 11.90$ SQMT.
(G) = $9.44 \times 1.44 = 13.59$ SQMT.
(H) = $(1/2 \times 11.53 \times 4.06) + (2/3 \times 12.13 \times 1.02)$
= $23.41 + 8.25 = 31.66$ SQMT.
(I) = $\frac{(60.58+60.09)}{2} = 60.315$
= $\frac{(5.50+5.53)}{2} = 5.515$
= $60.315 \times 5.515 = 332.64$ SQMT.
(J) = $\frac{(5.43+4.21)}{2} = 4.82$
= $\frac{(5.50+5.53)}{2} = 5.515$
= $4.82 \times 5.515 = 26.57$ SQMT.
(K) = $\frac{1}{2} (25.72 \times 5.50) = 70.73$ SQMT.

TOTAL AREA = A+B+C+D+E+F+G+H+I+J+K
= $144.24+46.35+43.01+16.92+3115.0+11.90$
+ $13.59+31.66+332.64+26.57+70.73$
= **3,854.55 SQMT = 0.3854 HECT.**

NON FOREST AREA = 20.1 Ha.

NOC CASE FOR PROPOSED PRIVATE PROPERTY OF
"M/s ERPL WAREHOUSING PARK PVT. LTD." ON
NH- 919 (OLD NH- 71B) (SOHNA TO BHIWADI ROAD),
AT **KM. 35+320 (RHS)**, IN VILLAGE- SEHSHAULA,
TEHSIL- TAURU, DISTRICT- NUH (HARYANA).

FOREST AREA SHOWN IN 
SHOWN IN ROAD 
SHOWN IN PROPOSAL BOUNDARY 

