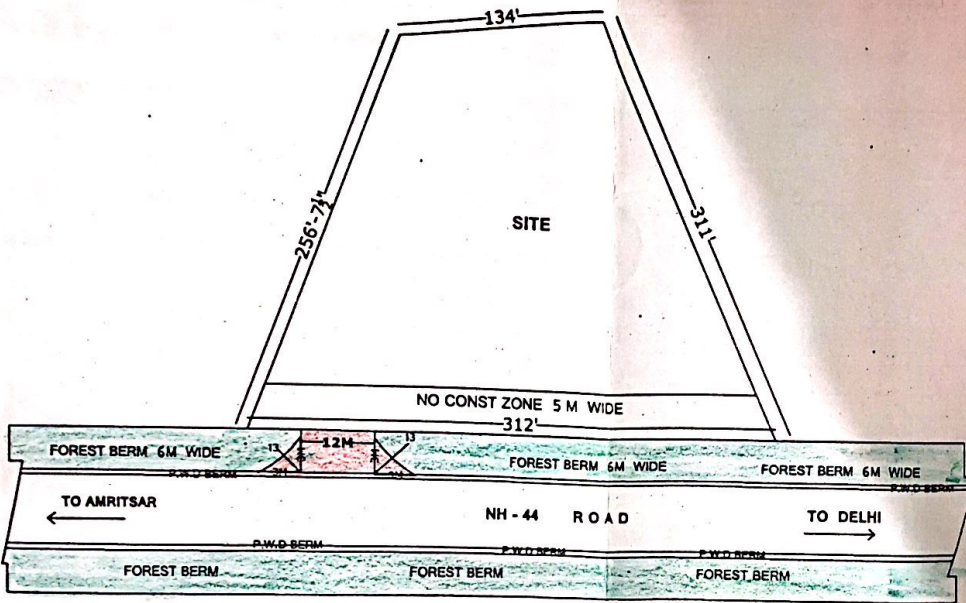


SITE PLAN SHOWING THE PROPOSED HOTEL OF SH. RAVINDER KUMAR S/O SH. JEET RAM SITUATED AT VILL. SAIDPURA TEH. & DISTT. FATEHGARH SAHIB. KM. = 248-249 R/S.

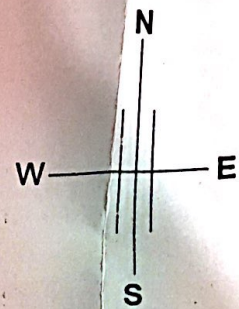
27



SITE PLAN



LOCATION PLAN



AREA UNDER FOREST APPROVAL

A = 12MX6M = 72 SqMt.
 B = $2(\frac{1}{2} \times 3 \times 3 - \frac{1}{2} \times 4.25 \times 8.8) = 4.025$ SqMt.
 TOTAL = 72 + 4.025 = 76.025 SqMt.
 OR = 0.0076 HAC.

COUNTERSIGNED

SIGNATURE APPLICANT

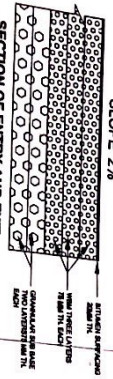
D.F.O. PATIALA

DRAWN BY

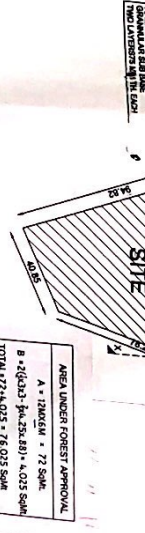
O.P. Sachdeva
 Approved
 Designer, Arch, Estimator
 & Valuer of M.C. & Courts,
 Off. Distt. Courts Complex
 Fatehgarh Sahib (Pb.)
 M-9878904087, 9815338759

7 JUL 2020

SECTION OF ENTRY AND EXIT
SCALE :- 1:500



LAY OUT PLAN (N.T.S)



LEGEND OF TRAFFIC SIGNMARKING

- A - Private Property Ahead of 100m 50m
- B - Private Property Ahead
- C - Private Property Ahead
- D - One way
- E - No Entry
- F - No Entry
- G - Compulsory Direction Control
- H - No left turn
- I - No right turn
- J - Private Property board

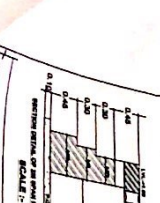
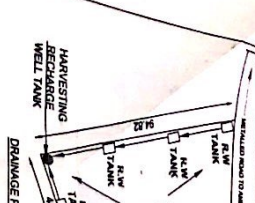
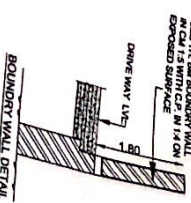
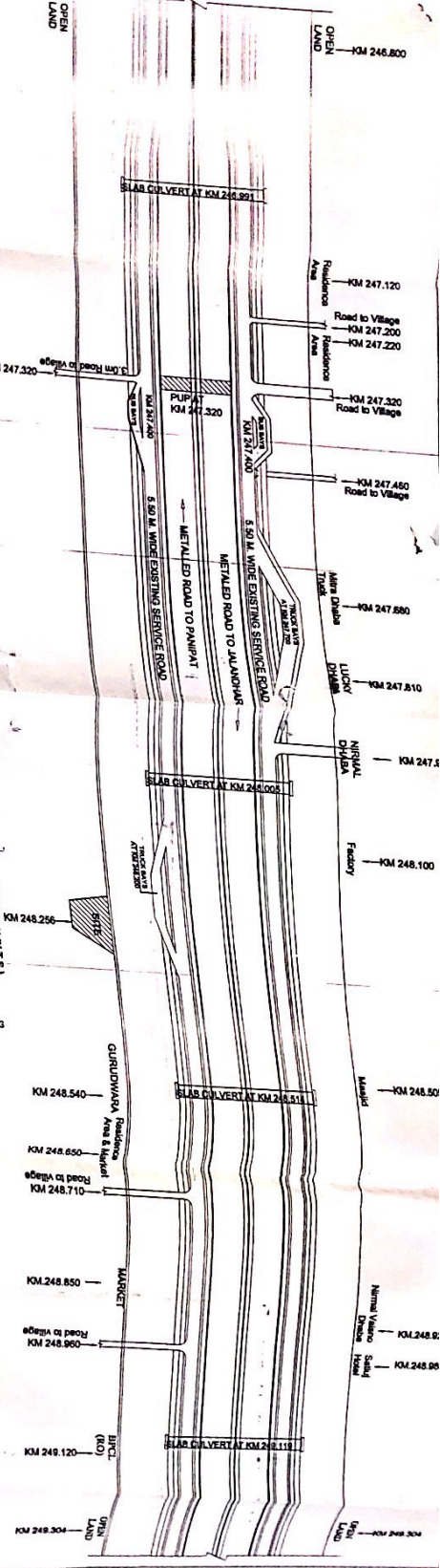
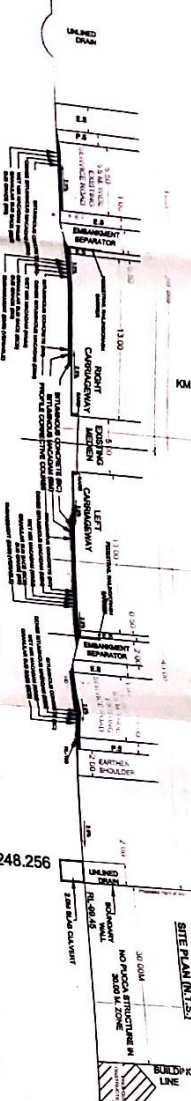
Total ROW 92.00m as per site

PROPOSED SITE LAYOUT PLAN FOR ACCESS TO RESTAURANT BUILDING OF RAYINDER KUMAR SO. S. LET RAIL AT WLL, SAHAPURA IN KIN 24226 (RHS) ON NH-46 (NEW-46), BEARING KINEMAT, 14200 KINEMAT NO. 146 ON AMBALA-JALANDHAR ROAD, DISTRICT PATIALA (RHS).

NOTES

1. The proposed site is located on the right side of the road.
2. The proposed site is located on the right side of the road.
3. The proposed site is located on the right side of the road.

3) TYPICAL CROSS SECTION WITH SERVICE ROAD



27.01.2008

27.01.2008

27.01.2008

27.01.2008

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27.01.2008

27.01.2008

27.01.2008

27.01.2008

27.01.2008

27.01.2008

27.01.2008

TO AMBALA

ROAD

EXISTING TRUCK BAYS
AT KM 248.200

UNLINED DRAIN

BITUMEN SURFACING 20MM TH.
WBM THREE LAYERS
75 MM TH. EACH
GRANULAR SUB BASE
TWO LAYERS 75 MM TH. EACH

BUILDING LINE

SITE

NHAI BOUNDARY (ROW)

2.00M SLAB CULVERT WITH
GRATINGS PERFORATIONS

NO PUGCA STRUCTURE IN
30.00 M. ZONE

BOARD

12.00

SLOPE 2%

95.12

13.00

2.50

2.00

4.00

5.50

1.00

2.00

94.82

40.85

AREA UNDER FOREST APPROVAL

$$A = 12M \times 6M = 72 \text{ SqM}$$

$$B = 2(\frac{1}{2} \times 3 \times 3 - \frac{2}{3} \times 4.25 \times .88) = 4.025 \text{ SqM}$$

$$\text{TOTAL} = 72 + 4.025 = 76.025 \text{ SqM}$$

$$\text{OR} = 0.0076 \text{ HAC.}$$

LAY OUT PLAN (N.T.S)