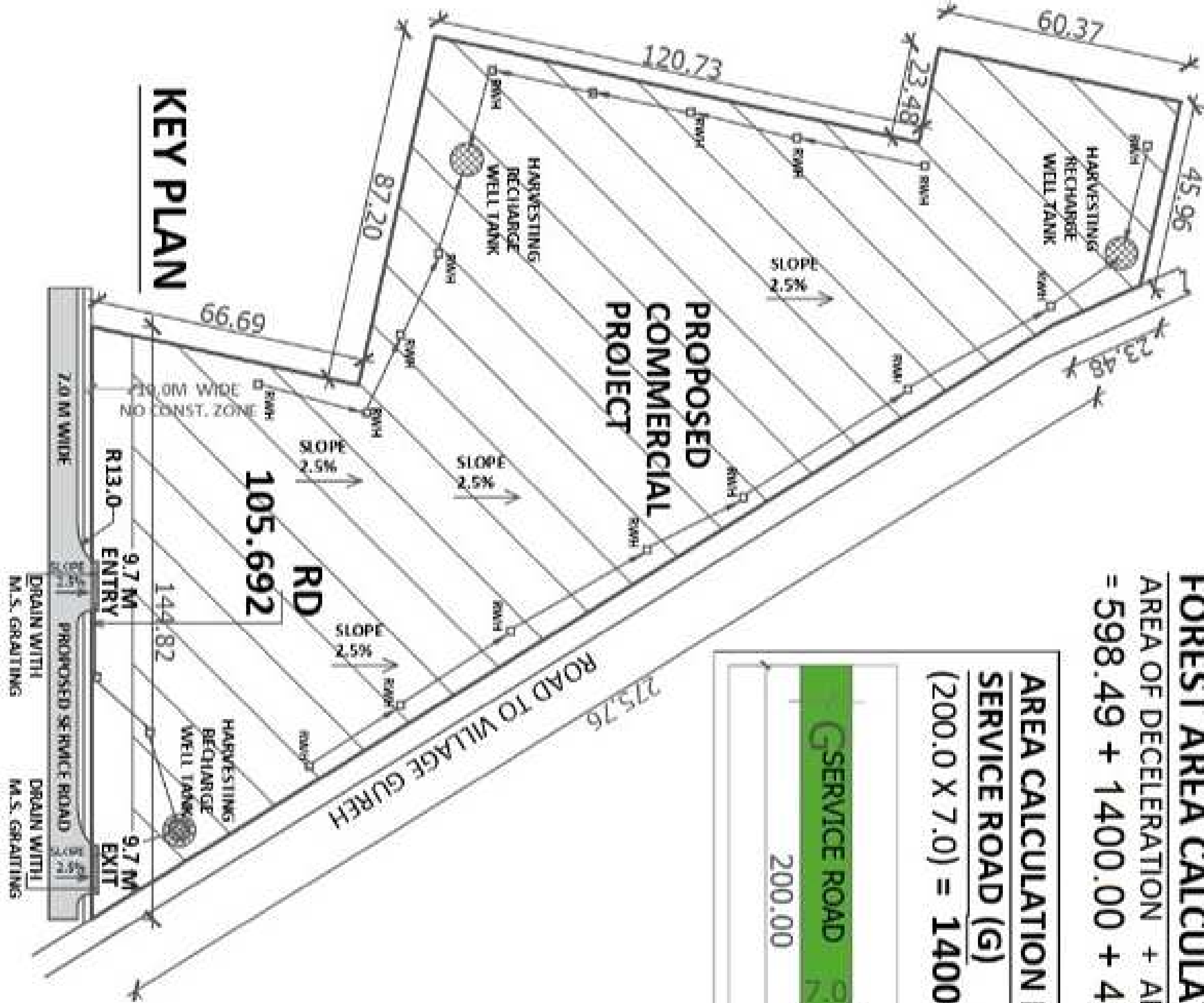


FOREST AREA CALCULATION

AREA OF DECELERATION + AREA OF SERVICE ROAD + AREA OF ENTRY + AREA OF EXIT
= 598.49 + 1400.00 + 45.66 + 45.66 = 2089.81sqm = 0.2090 Hec.



AREA CALCULATION FOR
SERVICE ROAD (G)
(200.0 X 7.0) = 1400.00 SQM



AREA CALCULATION FOR DECELERATION LANE
A+ B + C

187.80 + 315.42 + 95.27 = 598.49 SQM



AREA OF "A" =

AREA OF TRIANGLE -
AREA OF SEMI CIRCLE
= 315.42 SQM

1/2 X 11.00 X 42.78 - 1/2 X
3.14 X 5.5 X 5.5

235.29 - 47.49
187.80 SQM

AREA OF "B" =
LXB
45.06 X 7.00
= 315.42 SQM

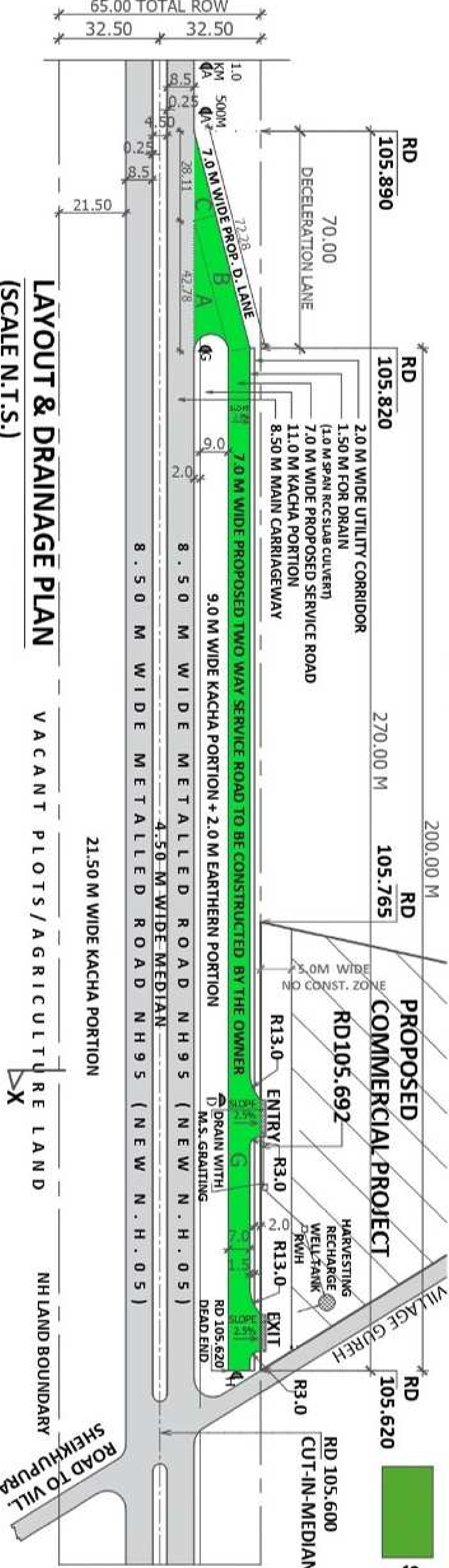
1/2 X 7.00 X 27.22
= 95.27 SQM

AREA CALCULATION FOR EXIT AREA

(SAME AS AREA CALCULATION OF ENTRY AREA)

D+ E + F

33.95 + 9.77 + 1.94 = 45.66 SQM



SHOWING FOREST AREA

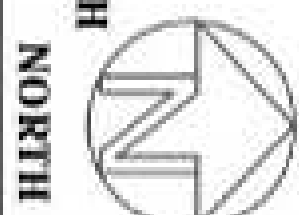
FOREST AREA =
= 2089.81 SQM
= 0.2090 Hec.

NON FOREST AREA=
32625 SQ. YARDS
6.74 ACRES
27276.04 SQ MTS
2.727604 HEC.

PERMISSION FOR DIVERSION THROUGH
FOREST LAND OF 0.2090 HEC. PROPOSED
COMMERCIAL PROJECT BELONGING TO M/S
SKB PUNJAB AT VILLAGE GUREH, TEHSIL
JAGRAON & DISTRICT LUDHIANA (PUNJAB),
LUDHIANA-JAGRAON SECTION, KM STONE NO.
105.692, R.H.S., NH95 (NEW NH- 05), PUNJAB.

OWNER/CIENT

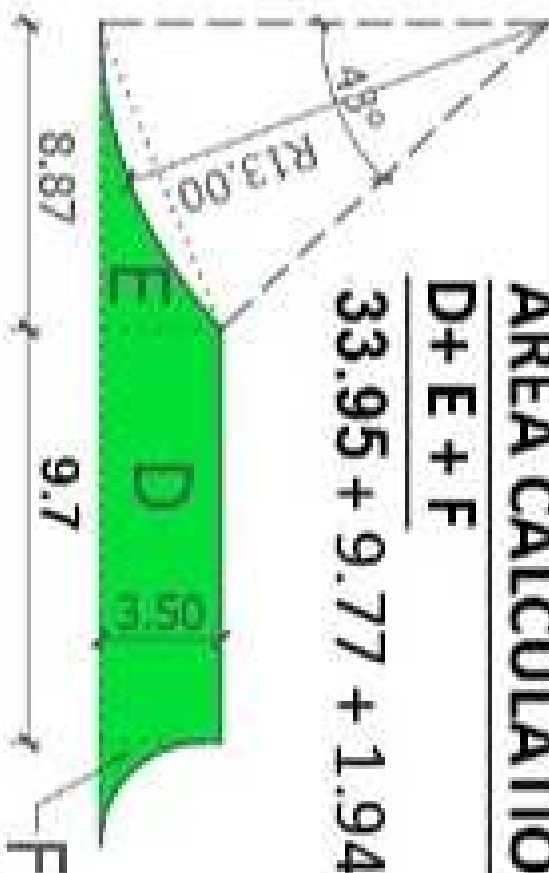
NORTH = AGRICULTURE LAND
SOUTH = NH-95 (NEW NH-05)
WEST = AGRICULTURE LAND
EAST = ROAD TO VILLAGE GUREH



AREA CALCULATION FOR ENTRY AREA

D+ E + F

33.95 + 9.77 + 1.94 = 45.66 SQM



AREA OF "E" = AREA OF TRIANGLE
- AREA OF SEGMENT

1/2 X 8.87 X 3.50 - 5.75
15.52 - 5.75 = 9.77 SQM

AREA OF SEGMENT =
1/6 X 8.87 X 3.50 X 3.50
= 33.95 SQM

AREA OF "D" =
LXB = 9.70 X 3.50
= 33.95 SQM

AREA OF F =
[AREA OF SQUARE -
AREA OF CIRCLE]/4
[6 X 6 - 3.14 X 3 X 3]/4
[36 - 28.26]/4
= 1.94 SQM

1/6 X 8.87 X 3.50 X 3.50
= 33.95 SQM

63.38 - 57.63 = 5.75 SQM