

DIVERSION OF FOREST LAND FOR ACCESS TO M/S KS SPINNING MILLS PVT. LTD. SITUATED ON NAULHA TO ALUPUR ROAD (ODR), NEAR KM STONE NO. 04 (RHS), VILLAGE BRAHMAN MAJRA, TEHSIL & DISTT. PANIPAT (HR).



76° 51' 40.175" E 29° 19' 14.041" N 76° 51' 42.660" E 29° 19' 13.996" N

76° 51'

76° 51' 40.924" E 29° 19' 0.946" N

76° 51' 42.318" E 29° 19' 0.766" N

76° 51' 41.254" E 29° 19' 0.904" N

76° 51' 40.678" E 29° 19' 0.153" N

76° 51' 41.173" E 29° 19' 0.424" N

76° 51' 41.154" E 29° 19' 0.311" N

76° 51' 40.824" E 29° 19' 0.354" N

76° 51' 41.228" E 29° 19' 0.082" N

76° 51' 40.843" E 29° 19' 0.466" N

Legend

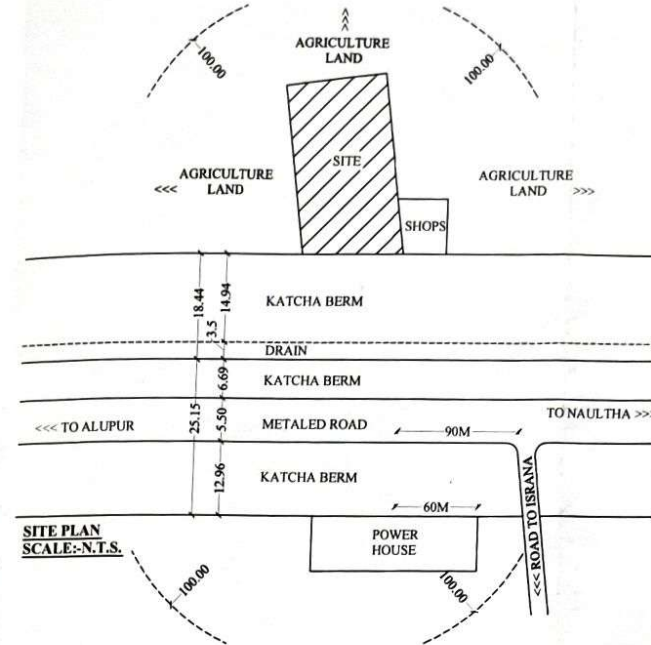
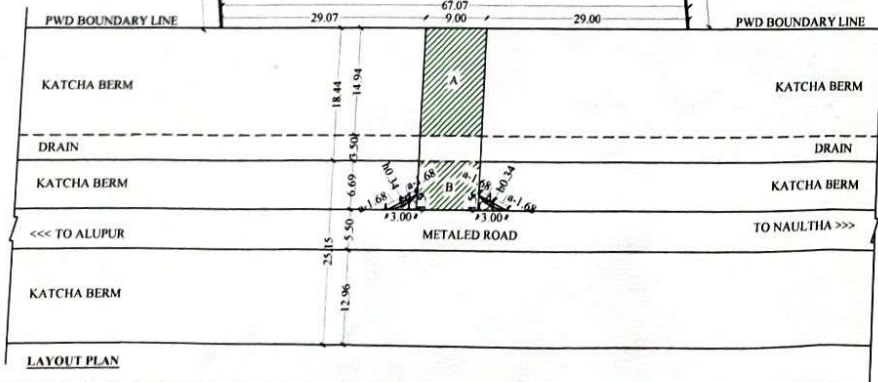
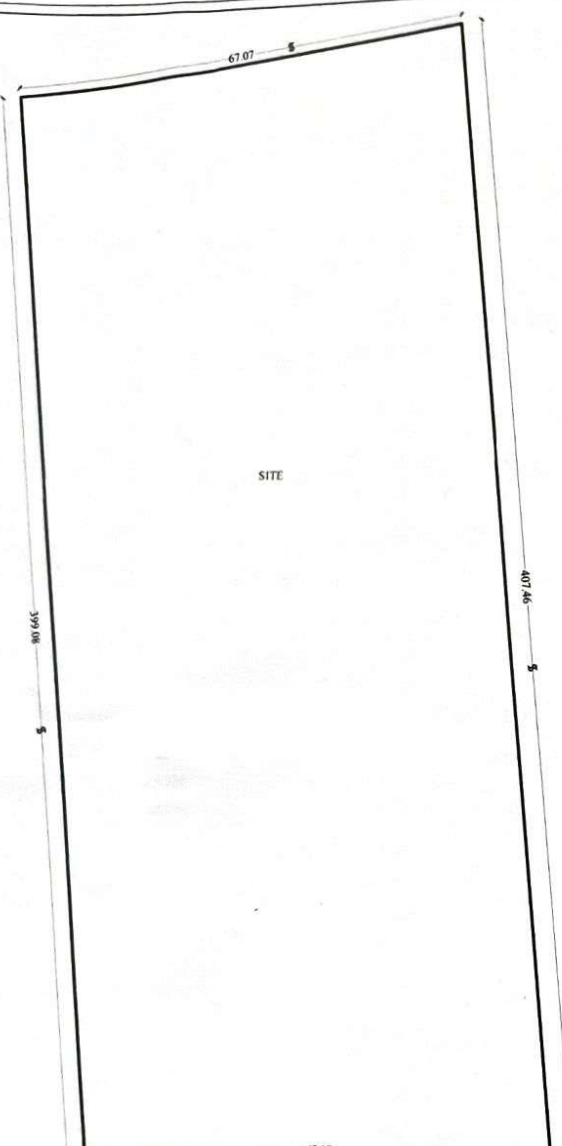
- GPS POINT
- FOREST
- DRAIN
- PROJECT SITE

0 0.025 0.05 0.1 0.15 0.2 Miles

Deputy Conservator

PANIPAT

Surya Ram Garg



SITE PLAN
SCALE:-N.T.S.

LAYOUT PLAN FOR PERMISSION OF DIVERSION OF FOREST LAND FOR ACCESS TO MS KS SPINNING MILLS PVT. LTD. SITUATED ON NAULTHA TO ALUPUR ROAD (ODR), NEAR KM STONE NO. 04 (RHS), VILLAGE BRAHMAN MAJRA, TEHSIL & DISTT. PANIPAT (HR).

KHASRA NO.- 46/1/2, 10, 11, 20, 21, 53/1, 10,



FOREST AREA :-

AREA 'A' = 9.00×14.94
= 134.46 SQM

AREA 'B' = 9.00×6.69
= 60.21 SQM

AREA 'C' X 2 = $2[(\frac{1}{2} \times 3.00 \times 1.50) + (\frac{1}{2} \times 2.25 \times \frac{1}{2} \times 1.68 \times 0.34)]$
= $2[(2.25) + (\frac{1}{2} \times 1.68 \times 0.34)]$
= $2(2.25 - 0.76)$
= 2×1.49
= 2.98 SQM

TOTAL AREA (A+B+C) = $134.46 + 60.21 + 2.98$
= 197.65 SQM
= 0.0197 Ha.

NON FOREST AREA = 27047.32 SQM.
= 2.7047 Ha.

SCALE :- AS SHOWN

DRG. NO - V/ED/PP/FOREST/BRAHMAN MAJRA

DRAWN BY - PARVEEN GUPTA

DATE - 28.02.2022

Deputy Conservator of Forests
PANIPAT

For MS SPINNING MILLS PVT. LTD.

Syji Ramn Garg

DIRECTOR

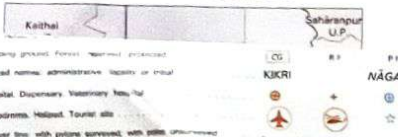
APPLICANT SIGN.

NOT FOR EXPORT

OPEN SERIES
MAP

No. H43Q15

Scale 1:50,000



REFERENCES

Appl 1 National Highway Res. 1 Dep. Commissioner

NOTES :-

heights are in metres and shadows indicate mean level.

Contours are approximate.

Important buildings are shown in black with names.

Tanks shown dry, in this area usually contain water from July to December.

Sub-surface are numerous throughout the area, but the important ones have been shown.

Unimproved roads and car-tracks in this area are generally made of dirt. Permission to use these along tracks is required from the Irrigation authority.

Coral distance signs are 1000 feet apart and every seventh 500 yards is shown except for the New South Wales Road (WESTERN) 1 mile apart, but these are shown in kilometres.

A relative height (e.g. 2) represents the approximate height, in metres, between the top and bottom of a steepest slope.

Distances along reconnaissance lines of 1000 Feet and 5000 Feet Surveys with their numbers are shown as follows: 1000 Feet 1000, 2000, 3000, 4000, 5000.

COMPILATION INDEX

A. Supported during 1998-2001. Unpublished for major details during 2005-06.

Projection - UTM Datum - WGS 84

Magnetic Variation from True North about $\frac{3}{4}^{\circ}$ East in 2000.
(Increasing by about $2'$ annually).

1:50,000

Metres 1000 500 0 1 2

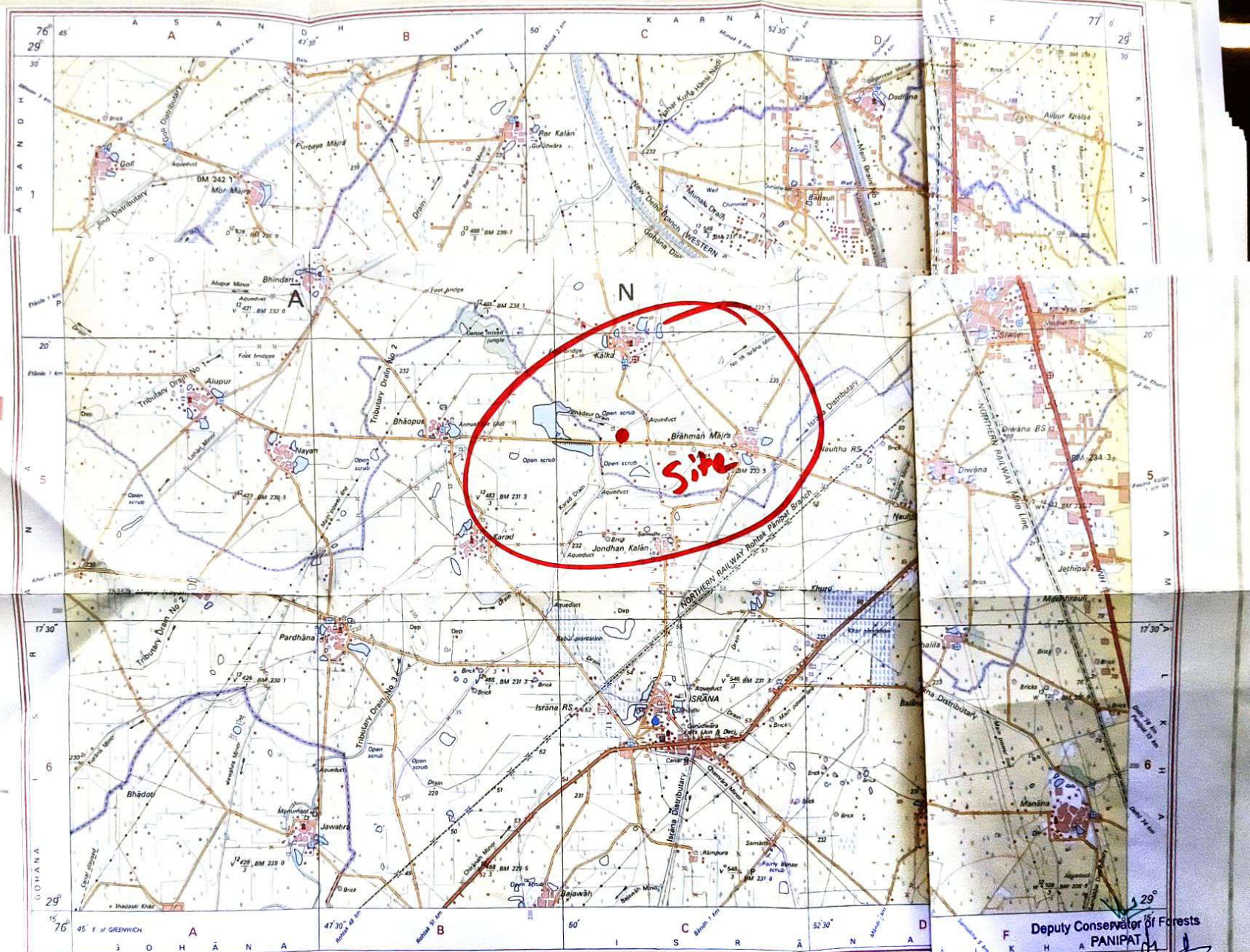
CONTOUR INTERVAL 10 METRES

For further details about this map, please contact:
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Fax: 0172-264671

WEBSITE - www.surveymfinds.co.uk

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