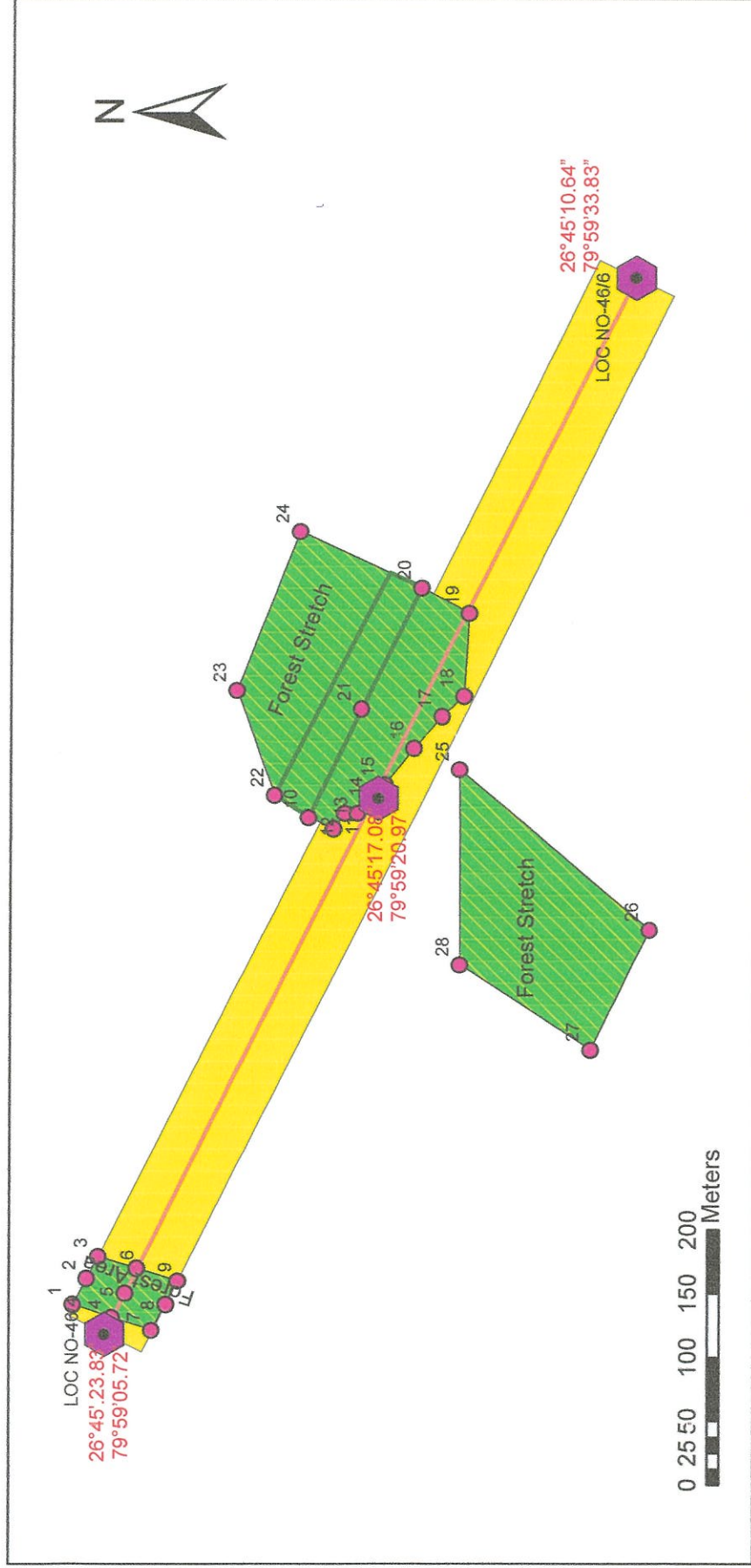


**SOUTH EAST UP POWER TRANSMISSION COMPANY LTD.
SINGLE LINE DIAGRAM OF KURAULI FOREST BLOCK
FOR PKG-3 (765 kV S/C MAINPURI-UNNAO T/L)
NEAR VILLAGE-KURAULI, TEHSIL-BILHAUR, KANPUR NAGAR**

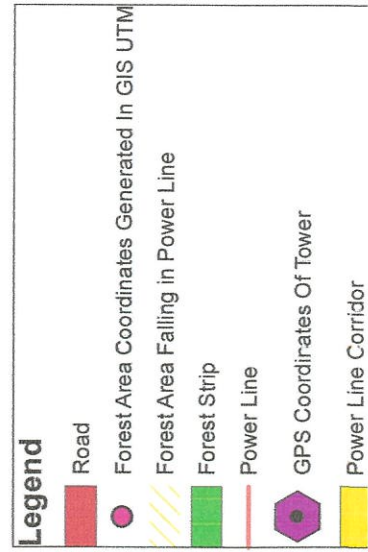
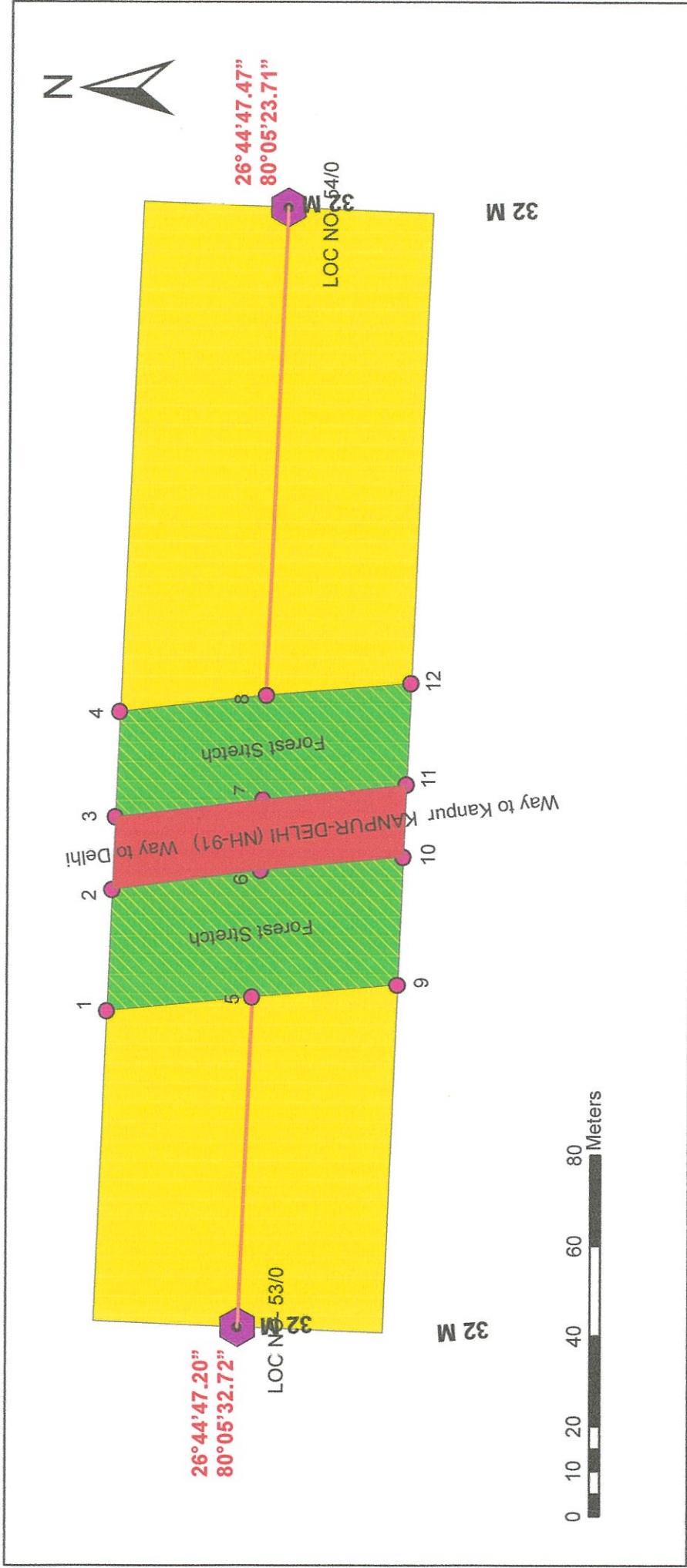


(S.K. Singh)
General Manager
South East. U.P. Power Transmission Co. Ltd.

Legend

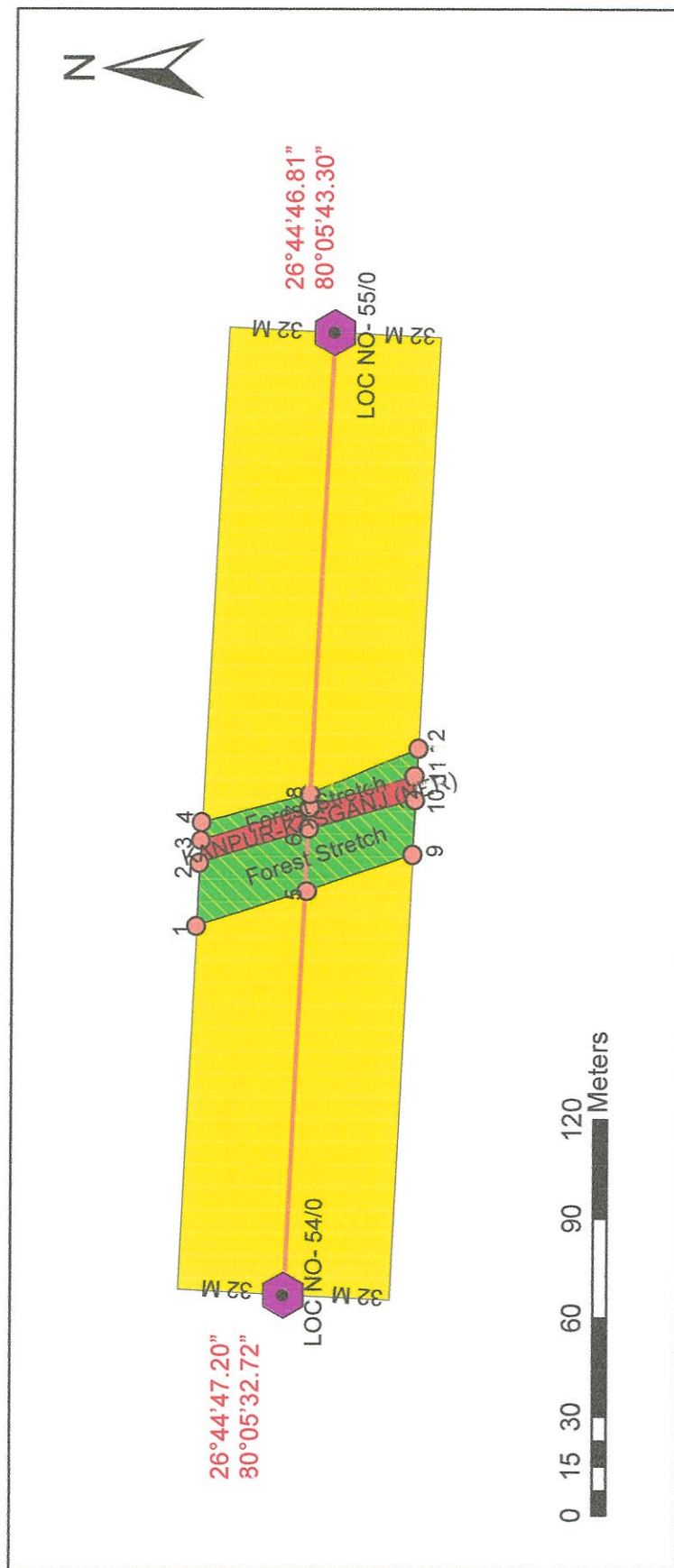
- GPS Coordinates of Tower
- Forest Area Coordinates Generated in GIS
- Power Line
- Forest Area
- Forest Area Falling in Power Line Corridor
- Forest Strip
- Power Line Corridor

**SOUTH EAST UP POWER TRANSMISSION COMPANY LTD.
SINGLE LINE DIAGRAM OF KANPUR-DELHI (NH-91)
CROSSING FOR PKG-3 (765 KV S/C MAINPURI-UNNAO T/L)
NEAR VILLAGE-UTTARI, TEHSIL-BILHAUR, KANPUR NAGAR**



(S. K. Singh)
General Manager
South East U.P. Power Transmission Co. Ltd.

**SOUTH EAST UP POWER TRANSMISSION COMPANY LTD.
SINGLE LINE DIAGRAM OF KANPUR-KASGANJ (NER)
CROSSING FOR PKG-3 (765 kV S/C MAINPURI-UNNAO T/L)
NEAR VILLAGE-UTTARI, TEHSIL-BILHAUR, KANPUR NAGAR**

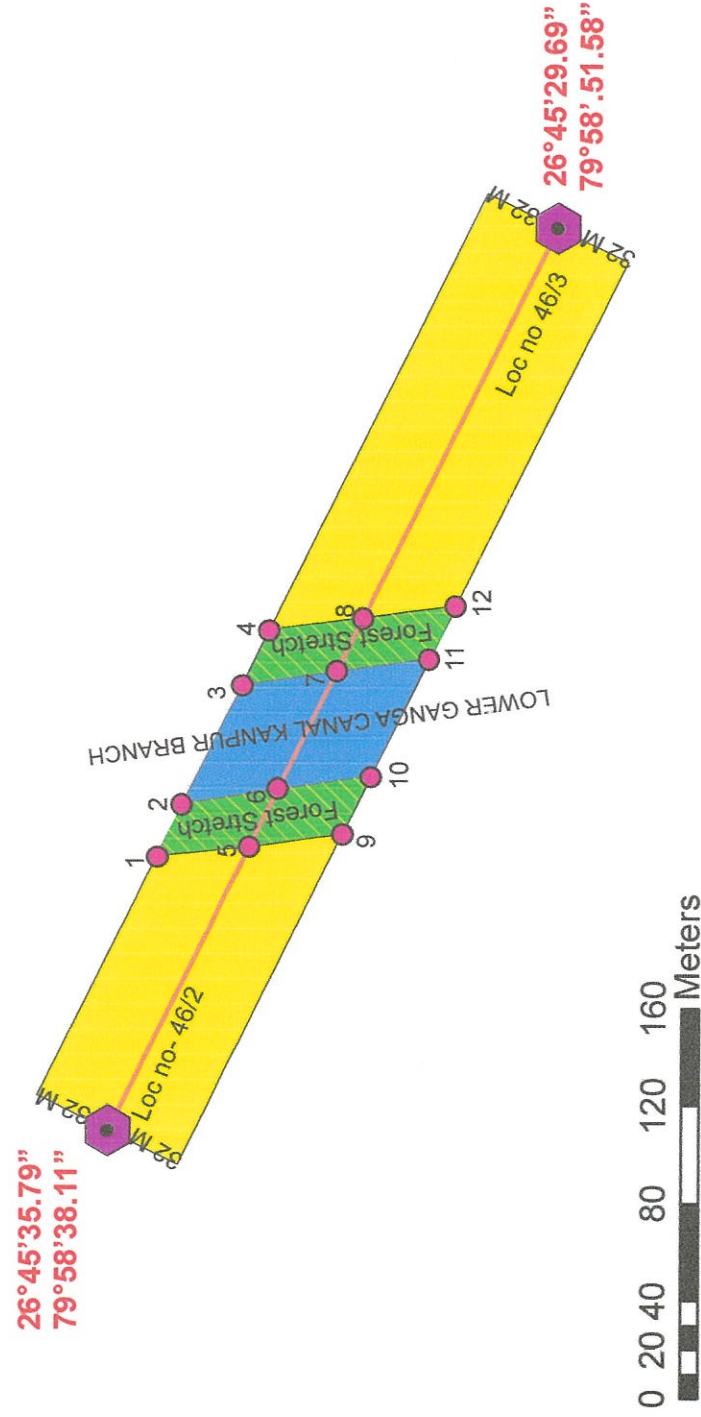


Legend

-  GPS Coordinates of Tower
-  Forest Area Coordinates Generated in GIS
-  Power Line
-  Forest Area Falling In Power Line Corridor
-  Forest Strip
-  Road
-  Power Line Corridor

King
(S/K. Singh)
General Manager
South East. L.P. Power Transmission Co. Ltd.

**SOUTH EAST UP POWER TRANSMISSION COMPANY LTD.
SINGLE LINE DIAGRAM OF LOWER GANGA CANAL (KANPUR BRANCH)
CROSSING FOR PKG-3 (765 KV S/C MAINPURI-UNNAO T/L)
NEAR VILLAGE-MADHEIYAN, TEHSIL-BILHAUR, KANPUR NAGAR**



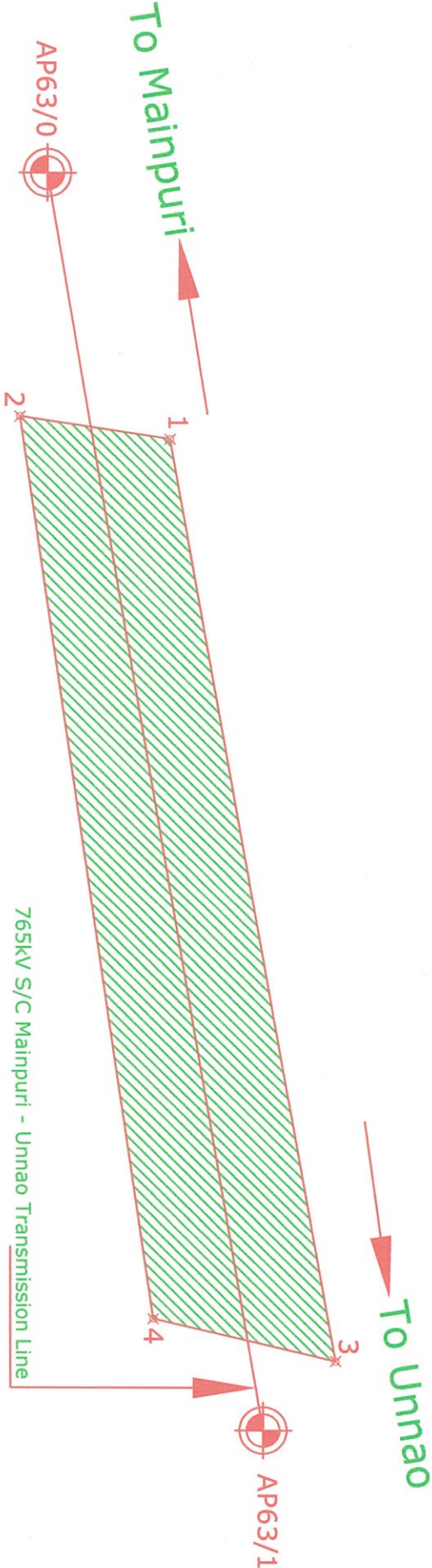
Legend

- GPS Coordinates Of Tower
- Forest Area Coordinates Generated in GIS
- Power Line
- Forest Area Falling in Power Line Corridor
- Canal
- Forest Strip
- Power Line Corridor

(S/K. Singh)
General Manager
South East. U.P. Power Transmission Co. Ltd.

South East U.P. Power Trans. Co. Ltd.

Geo Referenced Digital Map of Katri Wazidpur Soochit Van Block
Billhaur Range



- Forest Area
- Tower

Forest Area = $64 \times 378 = 24192 \text{sqm}$
= 2.4192 Ha

GPS Coordinates		
Sl.	Location	Coordinates
01.	1	E = 426905, N = 2947889
02.	2	E = 426896, N = 2947829
03.	3	E = 427277, N = 2947955
04.	4	E = 427260, N = 2947882
05.	AP63/0	E = 426798, N = 2947840
06.	AP63/1	E = 427305, N = 2947926