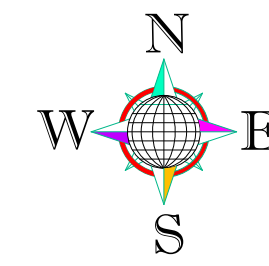


ELECTRICAL PLAN LAY OUT OF SOUTHERN MEADOWS"

PROPOSED LAY OUT PLAN OF "SOUTHERN MEADOWS"

IN KHASRA NO.:- 254/211, 256/209.
AT VILLAGE :- JHUJHARPURA, TEH.:- CHAKSU, JAIPUR.



ex. 11 kv jvvnl supply
from 2PDP

MODIFIED 4 POLE DP STRUCTURE WITH RING MAIN UNIT

VILLAGE
GOPIRAMPURA

520 ADDITIONAL 2 POLE DP STRUCTURE

J.D.A. APPROVED MAP
"THE SOUTHERN CITY"

LEGEND

	11/433 KV SUB STATION -2L+1CB
	100 AMP FEEDER PANEL
	200 MM DWV DUCT LINE
	3 CORE 185 SQ MM ALU. ARR. HT CABLE
	4 CORE 120 SQ MM ALU. ARR. LT CABLE
	7.5 METER SINGLE ARM STREET POLE
	7.5 METER DUAL ARM STREET POLE
	6.5 METER SINGLE ARM STREET POLE
	6.5 METER DUAL ARM STREET POLE
	TIMER PANEL
	4 CORE 6 SQ MM ALU. ARR. CABLE
	2 POLE ADDITIONAL DP STRUCTURE

Figure 1 is an aerial map of the project area. It shows the proposed road layout in red, existing roads in yellow, and the project area in blue. The map includes a north arrow and a scale bar (0 to 100 meters). The legend identifies the proposed road, existing roads, and the project area. The map shows the road layout for the proposed road, including the intersection with the existing road. The map also shows the project area, which is a rectangular area bounded by the proposed road and the existing road. The map is labeled with 't - fo - izk -' at the top and 'ek ukup = 14' at the bottom. The map is also labeled with 'kk lapad' and '0 100m'.

Kapil Sharma
Electrical Engineer
(B.Tech)