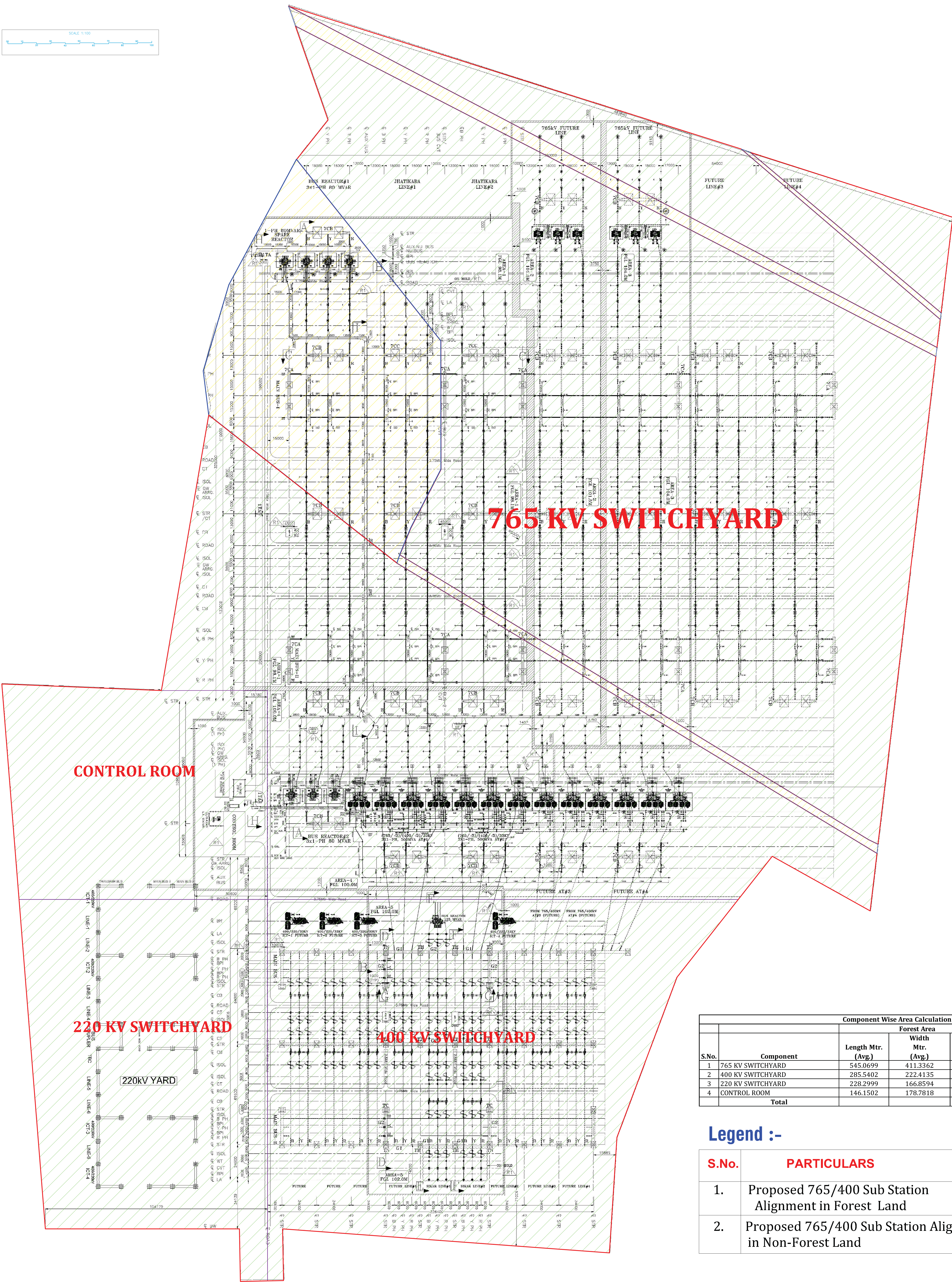
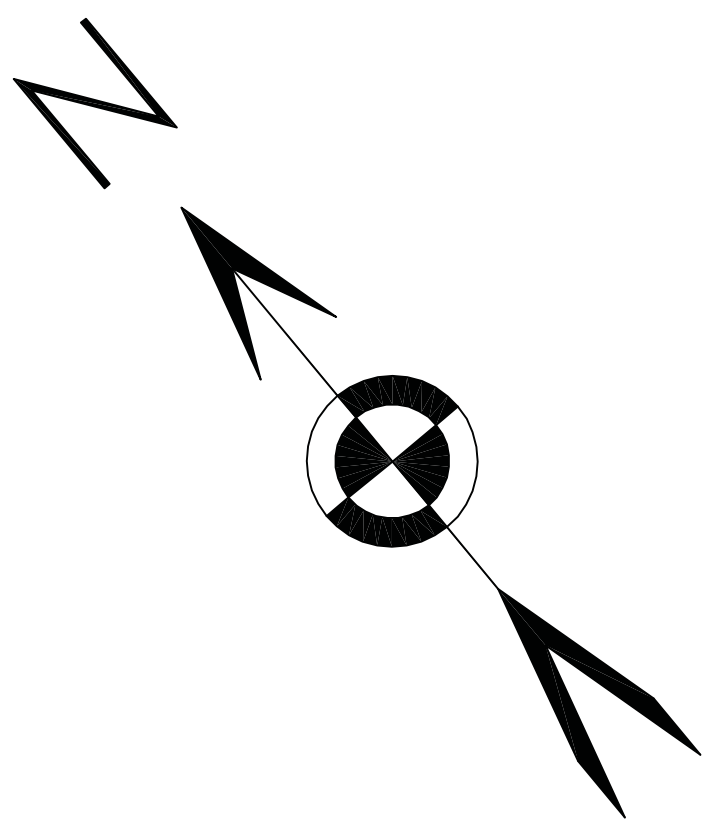
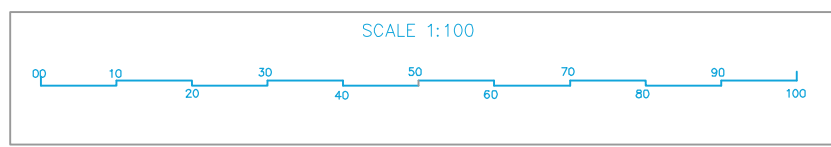


COMPONENT WISE BREAK UP TO LAND REQUIRED & COMPONENT WISE AREA CALCULATION ALONG WITH THE LAYOUT PLAN MAP FOR PROPOSED 765/400 SUB STATION

Full Title of the Project : Construction of 765 /400Kv Sub Station at Village Jasrapur Tehsil- Khetri District - Jhunjhunu UnderTransmission System Associated with LTA Applications for Rajasthan Solar Enrgy Zone,Part -C
Proposal No: FP/RJ/SubStation/42955/2019



SANJAY SINHA / संजय सिंहा
GENERAL MANAGER / महाप्रबन्धक
POWER AND RENEWABLE TRANSMISSION DIVISION LIMITED
राजस्थान विद्युत वितरण निगम लिमिटेड
PUNE / पुणे

Component Wise Area Calculation Sheet						
S.No.	Component	Length Mtr. (Avg.)	Forest Area		Non-Forest Area	
			Width Mtr. (Avg.)	Area (Hact.)	Length (Avg.)	Width (Avg.)
1	765 KV SWITCHYARD	545.0699	411.3362	22.4207	168.6507	205.9997
2	400 KV SWITCHYARD	285.5402	222.4135	6.3508	-	-
3	220 KV SWITCHYARD	228.2999	166.8594	3.8094	-	-
4	CONTROL ROOM	146.1502	178.7818	2.6129	-	-
Total				35.1938		3.4742

Legend :-

S.No.	PARTICULARS	SYMBOL
1.	Proposed 765/400 Sub Station Alignment in Forest Land	
2.	Proposed 765/400 Sub Station Alignment in Non-Forest Land	