



LOT # 2 (F) PANJGOOR

NOTE:  
1. 2NOS. BAYS OF 132KV BUS TO BE EXTENDED OF WEST SIDE OF BUS

**LEGENDS**

1. BITUMINOUS ROAD 3000MM WIDE
2. BITUMINOUS ROAD 4500MM WIDE
3. TRANSFORMER WAY
4. MAIN GATE
5. SWITCHYARD GATE
6. BOUNDARY WALL
7. SWITCHYARD FENCE
8. CONTROL HOUSE BUILDING
9. SEWERAGE MANHOLE
10. SEPTIC TANK
11. PIT
12. SECURITY GUARD CABIN
13. WELL
14. OVERHEAD WATER TANK 5000 GALLONS
15. SEWERAGE

PROPOSED: SHOWN AS DOTTED.

**REFERENCE DRAWINGS**

1. SINGLE LINE DIAGRAM DWG. NO SL-005
2. SWITCH YARD LAYOUT DWG. NO. SW-005
3. FOUNDATION LAYOUT DWG. NO. SW-005
4. FOR OTHER DRAWINGS REFER TO WAPDA GLO DWG NO PDW/TS-571 DT. 05-09-1993.

**NOTE: PREPARED FROM WAPDA GLO DRAWING NO. PDW/TS -571.**

2.	18-02-20	MARKED AREA FOR SVC PLANT	
1.	17-01-20	ADDED 4 NO. 132KV LINE BAYS, (1 FOR HOSHAB G/S, 2 FOR NAG G/S, 1 FOR TURBAT G/S). CONVERSION OF 132KV BUS INTO TWIN BUNDLE CONDUCTOR.	EnMasse
NO.	DATE	REVISION	BY

CLIENT:- <b>QESCO</b>			
CONSULTANT:- <b>EnMasse</b>			
EXISTING: <b>1 NO 132KV LINE BAY, 1 NO. 20/26 MVA, 132/11.5 KV T/F BAY &amp; 1 NO. 10/13 MVA, 132/11.5 KV T/F BAY.</b>			
NAME	SIG	TITLE:-	
PREPARED	MM	<b>132kv PANJGOOR GRID SUB-STATION GENERAL LAYOUT</b>	
CHECKED	HA		
APPROVED	CAL		
SCALE:- N T S		DRAWING NO. GL-0005 DATE:	