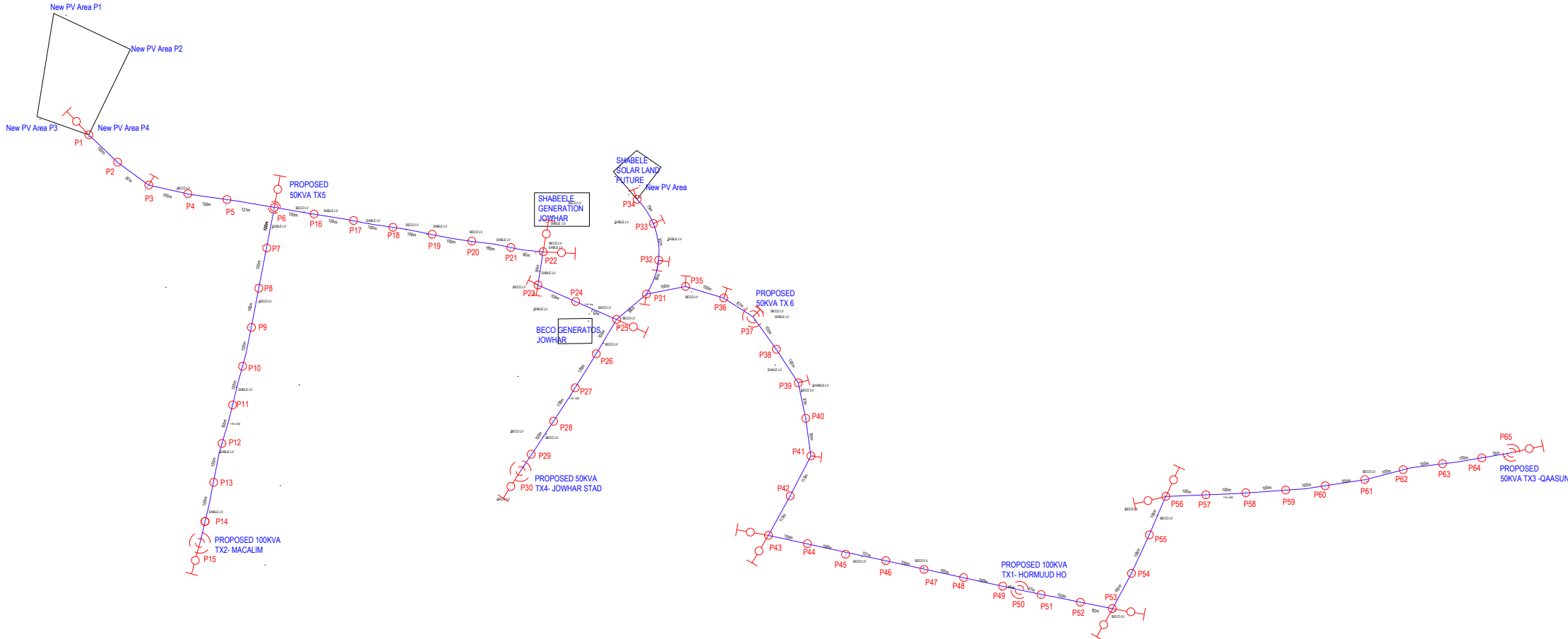




LEGEND			 N		
	PROPOSED LV POLE (10m WP/10M CP)		PROPOSED LV LINE		PROP. STAY
	EXISTING LV POLE (EXT. 10m WP/10M CP)		PROP THREE PHASE LV LINE		EXISTING LV STAY
	PROP MV MIDSPAN POLE		EXISTING LV LINE		PROP OUTRIGGER
	PROP MV POLE(10m WP/10M CP)		PROP. S/PH 11KV LINE		PROPOSED STRUT
	EXISTING MV POLE(10m WP/10M CP)		PROP. 3PH 11KV LINE		PROPOSED PME
	SERVICE CABLE		EXISTING 11KV LINE		PROPOSED MV STAY
	EXISTING S/CABLE		PROP. S/PH 33KV LINE		PROPOSED MV F/STAY
	PROPOSED METERBOX		PROP. 3/PH 33KV LINE		LV OPEN POINT
	EXISTING METERBOX		EXISTING 33KV LINE		
	PROPOSED TRANSFORMER		PROP. TRANSFORMER		

S.NO	B.O.M	QTY
1	MV CONDUCTOR (KM)	
2	LV CONDUCTOR (KM)	
3	PVC S/L(M)	
4		
5	10M CONCRETE POLE	
6		
7		
8	11M CONCRETE POLE	
9	12M CONCRETE POLE	
10	M.V STAY	
11	STRUT	
12	P.M.E	
13	OUTRIGGER STAY	
14	FLYING M.V STAY	
15		
16	50KVA 11/0.420KV TX	
17	100KVA 11/0.420KV TX	
18	200KVA 11/0.420KV TX	
19	NO. OF CUSTOMERS	
20	READY BOARDS	

CADASTRAL MAP NO.	
SCHEME NAME.	JOWHAR
TRANSFORMER NO.	PROPOSED TXs

	
	
NO.	
NAME	DATE:
SIGN	
NAME	DATE:
SIGN	
Approved by Client	
NAME	DATE:
SIGN	
PROJECT NAME:	
SCHEME:	
JOWHAR	
SCALE	DRAWING NO.
1:2500	
	REV
	0
SHEET NO: 1 OF 1	