

6	7	8	9	10	11

		I		10]
4672 4672 4670 4670 4640		5472 A 5470	5442 5420 5440		6460 C	6442 6472 A 6420 6470 6440			A
∕ <u></u>	5451 B 5431 5410	5430	5400 6431	6410	6430	6400			В
3420	5410	5640	5420 641		6640	6650	420		С
	8200 4000	6201	6160	B					D
	5000	6601 6601	6410 6631 663 1200 8200	63	E 66				E
<u>B</u> B	682 682 683 6831 00 6841 00 6851 00 6851 00 6851 00 6871		+12.0M TC	DWER		+1.0m Leg B 6820 +2.0m Leg B 6830 +3.0m Leg B 6840 +4.0m Leg 6850 +5.0m Leg 6860 +6.0m Le 6870	- <u>B</u> 1 <u>B</u>		F
		AL40x4SM12x1 BL45x4SM12x1 CL50x4SM16x1 DL45x5SM12x1 EL56x4SM16x1 FL50x5SM16x1 GL56x5SM16x1	A2L40x4SM12 B2L45x4SM12 C2L50x4SM10 D2L45x5SM10 E2L56x4SM10 F2L50x5SM10 G2L56x5SM10	2x2 6x2 2x2 6x2 6x2					G
	2. Stru a. St b. St c. Mi 3. Bolt a. Bo b. Bo c. Al	limensions are in mi actural steel teel parts marked wi teel parts marked wi inimum thickness of	th letter "S" s th letter "H" s gusset plate more than 16r equal to or les lied with single	hall conform shall be 6 mr nm,shall be c s than 16mm e flat washers	to GB/T 159 n. of grade 8.8 c n,shall be of g s.	1 Q345; conforming to grade 5.6 cor		50 898;	н
		vanizing acc. to BS 7			_				- I
110x10H20x6			DATE	DRAW	DESIGN	CHECK	REVIEW	APPROVE	
	Employer	RURAL ELEC	ΓRIFICATI	ON AND	RENEWAI	BLE ENER	GY CORP	ORATION	
<u>B</u>	Contractor Project	GALANIA KIT		DSECTIO	דע ממטויע	SCT			
\mathcal{A}	Design							J	
	Title	SUSPENSION	TOWER O	UTLINE F	OR 132KV	7			
	<u> </u>	· .							1

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