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THE CONSTRUCTION SCHED	ULE :	
		Δ
RE SIZE.		/^
EMENTS.		
STRUCTED ON THIS ARRANGEMENT IS TO BE		
TOR TIE ARRANGEMENT AS SHOWN ON DRG : 514038.		
V STRUCTURE, THE POSSIBLE USE OF LIVE LINE WORKING		
RANGEMENT WHERE THE CON	ISTRUCTION IS LOCATE	D
CONCRETE POLE IS TO BE AN	M12 STAINLESS STEEL	
S STEEL FARTH FERRULE ON	THE CONCRETE POLE	
N MOUNTING ARRANGEMENT -1	A 514157	1 C
	514375	1
	514038	
(920) AND PIN ARRANGEMENT	514006	3
(710) AND PIN ARRANGEMENT	513998	3
STEEL	518082	2
C 146274)		2
/ANISED (Ø22mm HOLE)	518081	4
(LENGTH TO SUIT POLE)	515466	2 D
STEEL	518082	4
	518081	4
/ANISED	515466	4
RDWOOD OR LAMINATED VENEER	8 514373	1
STEEL	518082	2
EL	518081	2
STEEL	515467	2 E
ALVANISED	514385	4
		1
SCRIPTION	DRG.No.	QTY
CONSTRUCTION	<u>.</u> ON	
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		F
565712	SHEETS	AMD.
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