










9. OUTDOOR SWITCH-DISCONNECTOR SHALL BE INSTALLED WITHIN AN IP65 ENCLOSURE WITH 2 BOTTOM CABLE ENTRIES.
10. ALL AIRCONDITIONING UNITS SHALL BE INSTALLED AS PER MANUFACTURERS INSTALLATION INSTRUCTIONS
11. OUTDOOR AIR CONDITIONING UNITS SHALL BE INSTALLED ON CANTILEVER SUPPORT ARM FROM CASTRIBUT OR EQUAL APPROVED.
12. ALL POWER CABLES FROM A/C DB TO NEW AIR CONDITIONING UNITS SHALL BE INSTALLED WITHIN TRUNKING.
13. EXISTING AIRCONDITIONING UNITS SHALL BE TO BE REMOVED AND REPLACED WITH GOOD
14. REFER TO DETAIL A AND B FOR INDOOR, OUTDOOR AND PIPING INSTALLATIONS.
15. ALL NEW AIR CONDITIONERS SHALL BE SUPPLIED FROM DB1, EXISTING MCCB'S TO BE USED.

-  CIRCUIT BREAKER
 SWITCH-DISCONNECTOR
 CABLE GLAND WITH EARTH TAG
 EARTHSTUD
 TERMINALS

1	AIRCON SCHEDULE REVISED	J.A.		06/06/2015
REV	REVISION DESCRIPTION	ORIGIN	DATE	LIMITED DRAWINGS
APPROVED BY JR NAUDE	 Eskom date 25/07/2024	Eskom HOLDINGS LIMITED REC No. 2002/015527/06		
CHECKED BY SS SEBEOE		<div style="text-align: center;"> <h1>DINALEDI</h1> <h2>CONTROL BUILDING</h2> <h3>AIR-CONDITIONING INSTALLATION LAYOUT</h3> </div>		
DATE 25/07/2024				
DRAWN BY JR NAUDE				
DATE 25/07/2024	©			
SCALE 1:50	DIN23P07-SE-E48		SHEET NUMBER 0	REVISION 1

FINAL DESIGN FOR CONSTRUCTION