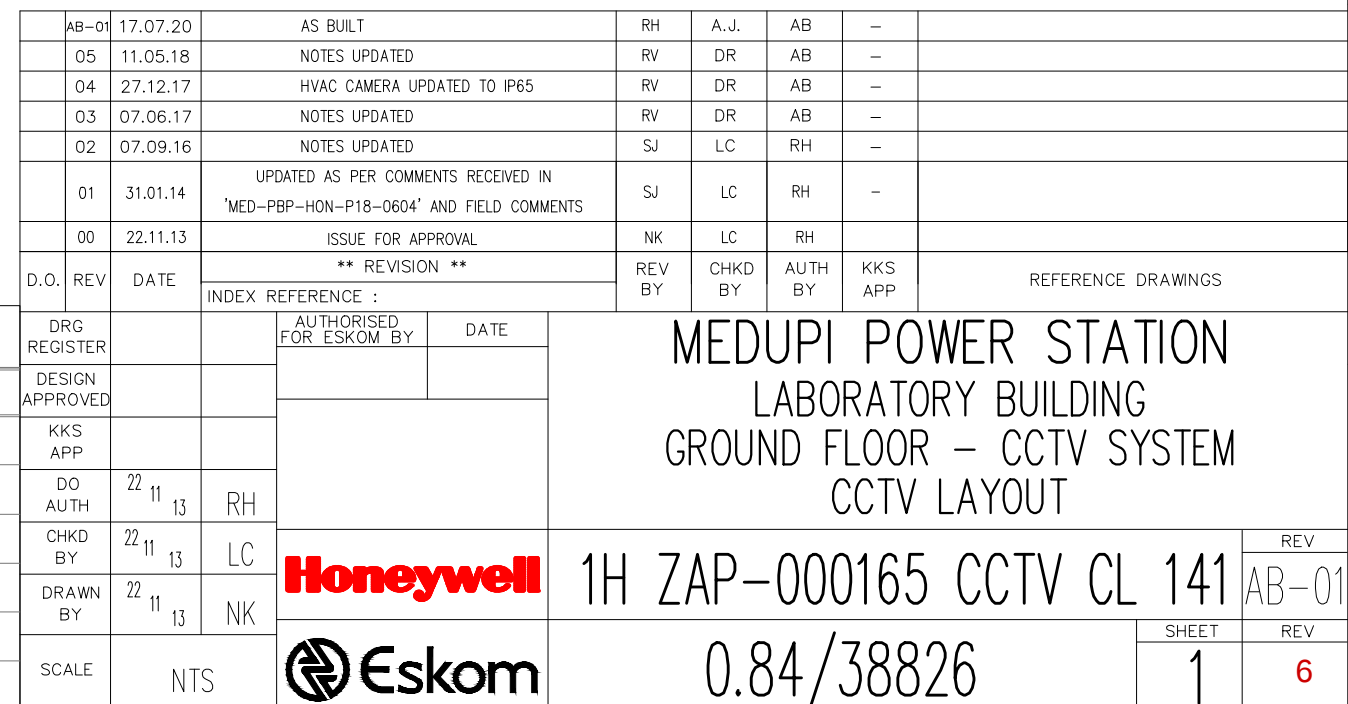




DEVICE KKS TAG	CABLE KKS TAG
A BCCDD EEEFF	A BCCDDDD EEEF
A – Denotes Unit Number	A – Denotes Unit Number
B – Denotes Sub–Unit Number	B – Denotes Sub–Unit Number
CCC – Denotes Type of System	CCC – Denotes Type of System
DD – Denotes Building Number	DDDD – Denotes Cable Number
EE – Denotes Type of Equipment	EE – Denotes Cable to System
FFF – Denotes Equipment Number	FF – Denotes Installer Code

1. DESIGNED USING ACCESS & CCTV LAYOUT DRAWING '0.84_18886 REV'.
2. REFER CCTV SYSTEM RISER '1H ZAP-000165 CCTV CL 141'.
3. REFER MOUNT TYPICAL '0.84/36954' FOR CAMERA MOUNTING DETAILS.
4. 230VAC BREAKER TO BE FEED FROM UPS SUPPLIED BY OTHERS.
5. REFER SYSTEM CONCEPT AND ARCHITECTURE '0.84/42492' FOR DETAILS.

6. REFER 'LOSS_ P18_CTI' [LOSS DIAGRAM] FOR LOSS DETAILS.
7. REFER '0.84/37657' FOR CABLE CONCEPT BLOCK DIAGRAM.
8. EQUIPMENT LOCATION WILL BE FINALISED BASED ON SITE CONDITION.
9. REFER CCTV SCHEDULE ZAP-000165 CCTV LE115 (ESKOM NUMBER ON HOLD)
FOR CAMERA & CABLE DETAILS.

CCTV LEGEND			
LEGEND	DESCRIPTION	MODEL NO.	QTY
	FIXED IP CAMERA	P3353	14
	FIXED IP CAMERA INSIDE IP65 ENCLOSURE	P3353	02
	PoE SWITCH	-	01
	CABLE CONDUIT	P9000	-
	CABLE CONDUIT	BOSAL 25mm	-
	CAT5e CABLE	CAT5e	-

AUTHORISED FOR ESCOM BY	DATE	MEDUPI POWER STATION LABORATORY BUILDING GROUND FLOOR – CCTV SYSTEM CCTV LAYOUT			
Honeywell		1H ZAP-000165 CCTV CL 141		REV	AB-01
 Eskom		0.84/38826		SHEET	REV
				1	6