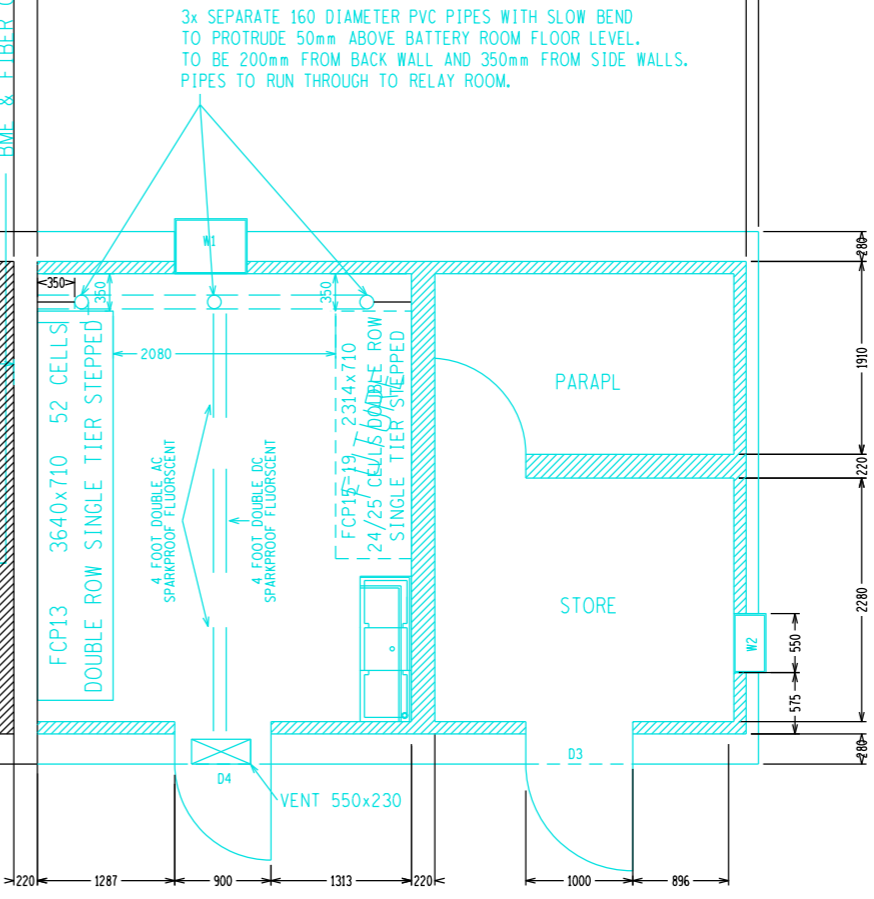
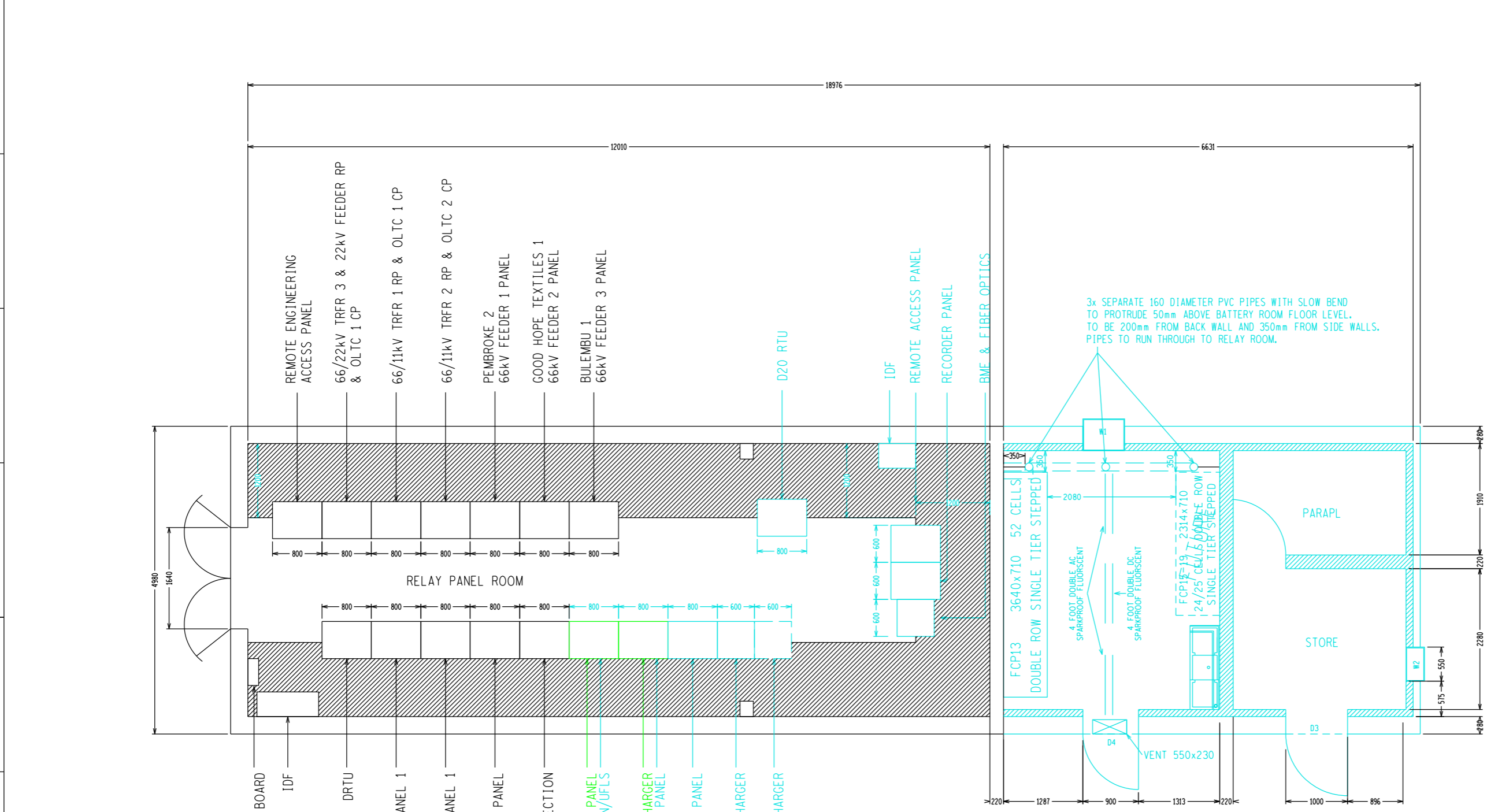


NOTES:
CABLES ARE BOTTOM ENTRY.
SWITCHGEAR PANELS TO BE LABEL FRONT & BACK.
ALL DIMENSIONS ARE IN MILLIMETERS 1U = 44.45mm

		SHEET 3		PANEL ARRANGEMENT LAYOUT		
		SHEET 2		PANEL LAY & MAIN LABEL ENGR.		
		SHEET 1		PANEL LAY & MAIN LABEL ENGR.		
		ORG. NO.		REFERENCE DRAWINGS:		
4	NEW AC,DC,BATTERY,BME/FIBRE & RECORDER PANELS ADDED	MM	SBT	AMAC	04/03/2013	
3	SWITCHGEAR REPLACEMENT	MCS	BSA	AMAC	10/10/07	
2	SWITCHGEAR REPLACEMENT		BSA	BSA	AMAC	
1	TRFR 3 INSTALLED	LLZ	GHC	AMAC	15/11/2004	
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	
AUTHORISED BY:		<div><div><div><div></div></div><div>ESKOM</div></div><div>KING WILLIAMS TOWN S/S PANEL LAYOUT & MAIN LABEL ENGRAVING DIAGRAM</div></div>				
S.TSHOBENI						
DATE: 27/02/2002						
CHECKED BY:						
S.TSHOBENI						
DATE: 27/02/2002						
DRAWN BY:		D-SR-102		SET	SHEET	REVISION
J.BHIKA				114	01	4
DATE: 15/02/2002						



- NOTE:
- 1. COC FOR BATTERY ROOM & CONTROL BUILDING TO BE ISSUED BY AN ELECTRICAL CONTRACTOR.
 - 2. BATTERY ROOM CIVILS TO COMPLY WITH SPECIFICATION FOR BATTERY ROOMS (DSP 34-479) ie TYPE A BATTERY ROOM.
 - 3. ALL DIMENSIONS ARE IN MILLIMETERS.
 - 4. ALL LIGHTS IN BATTERY ROOM NOT TO BE MOUNTED OVER BATTERY BANK.

SHEET 3	RELAY HOUSE PNL ARRANGE.				
SHEET 2	PANEL LAY & LABEL ENGRV.				
SHEET 1	PANEL LAY & LABEL ENGRV.				
DRG NO.	REFERENCE DRAWINGS:				
6	REPOSITIONING OF TELECOMMS, RECORDER & RSM PANELS	MH	MT	AMAC	30/09/2019
5	110V BATTERY BANK & FUTURE 50V BATTERY BANK PROPOSAL	MH	RV	AMAC	18/04/2013
4	BATTERY ROOM ADDED & EXTENTION OF RELAY ROOM	SCM	RV	AMAC	17/06/2011
3	INDOOR SWITCHGEAR REPLACEMENT	BSA	BSA	AMAC	30/06/2007
2	FEEDER NAME CHANGE	MG			30/05/2005
1	TRFR 3 INSTALLED	LLZ	GHC	AMAC	15/11/2004
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE

AUTHORISED BY:
S.TSHOBENI

DATE: 27/02/2002

CHECKED BY:
S.TSHOBENI

DATE: 27/02/2002

DRAWN BY:
JMB

DATE: 27/02/2002

KING WILLIAMS TOWN S/S

RELAY HOUSE

PANEL ARRANGEMENT

SCALE 1:50	THIS DRAWING IS THE PROPERTY OF ESKOM	SET	SHEET	REVISION
		114	03	6