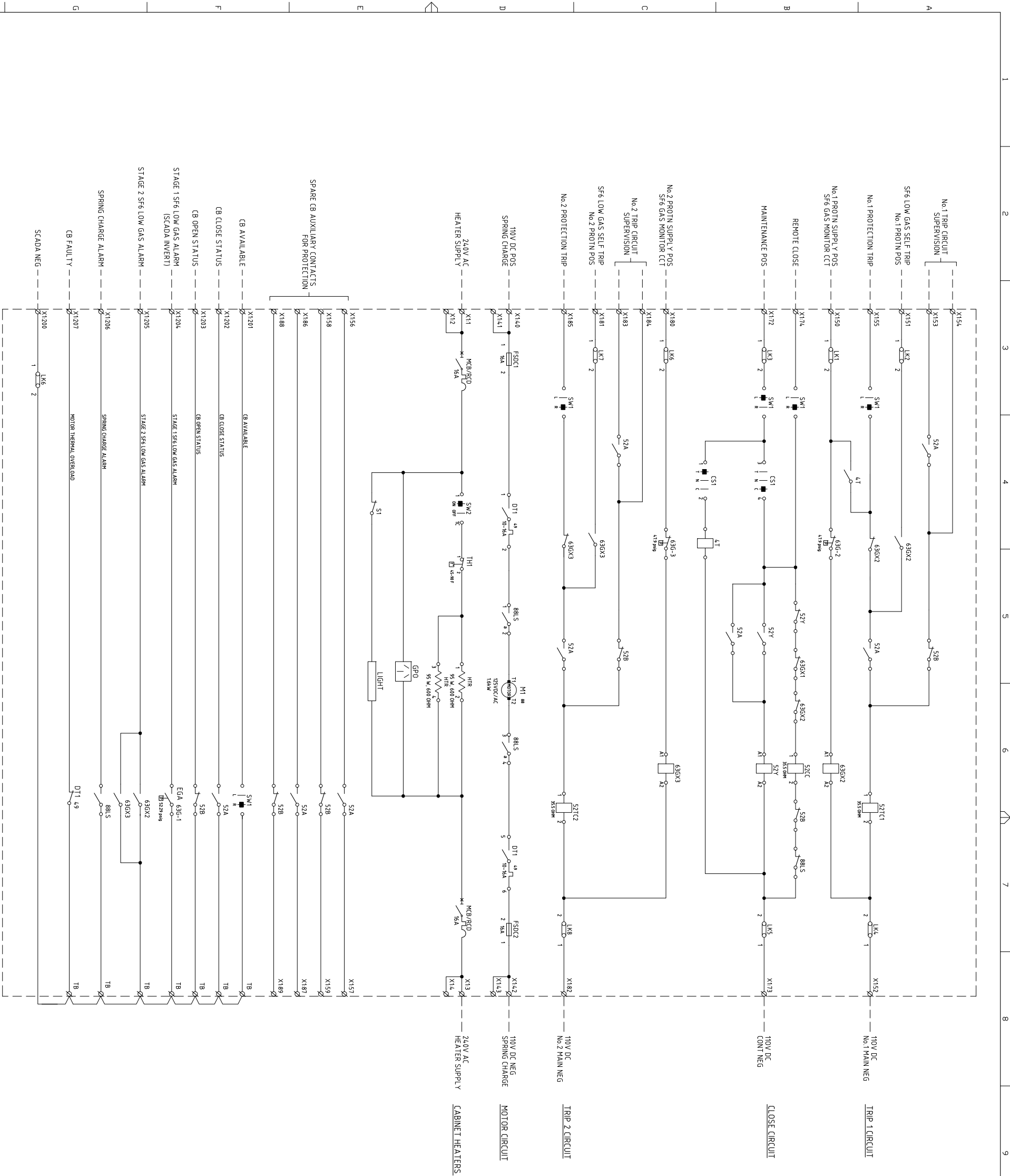


SPARE AUXILIARY SWITCHES FOR CUSTOMER USE

LEGEND	
ITEM	DESCRIPTION
X1	CUSTOMER INTERFACE TERMINAL BLOCKS
CS1	MAINTENANCE MANUAL CONTROL SWITCH
A1	MOTOR THERMAL OVERLOAD
49	MOTOR THERMAL OVERLOAD
52AB	BREAKER AUXILIARY SWITCH
52CB	BREAKER CLOSE COIL
52Y	ANTIPUMP RELAY
63GX	SF6 PRESSURE / DENSITY GAUGE
FS	FUSE
LK	ISOLATION LINKS
BB	MOTOR LIMIT SWITCH
THR	HEATER THERMOSTAT
TH1	LOCAL/REMOTE CONTROL SWITCH
SW1	HEATERS ON OFF SWITCH
SW2	LIGHT CONTROL MICROSWITCH
S1	SPRING CHARGE MOTOR POS FUSE
FS0C1	SPRING CHARGE MOTOR NEG FUSE

NOTES:

- 1- ALL DEVICES SHOWN IN DE-ENERGIZED POSITION
- 2- BREAKER SHOWN IN OPEN POSITION
- 3- SF6 SHOWN AT ZERO PRESSURE
- 4- CLOSING SPRING SHOWN IN CHARGED POSITION
- 5- AC TERMINAL BLOCKS ARE TO BE SHROUDED AND SEGREGATED FROM THE REST OF THE TERMINAL BLOCKS VIA DIVIDERS AND CLEARLY LABELED WITH RED LABEL "WARNING 240V AC".
- 6- ALL TERMINAL BLOCKS ARE TO BE OF SPRING LOADED TYPE.
- 7- ALL CUSTOMER INTERFACE TERMINAL BLOCKS ARE TO BE NUMBERED AS PER ENDEAVOUR ENERGY INTERFACE TERMINAL BLOCK DRAWING 355527

AMENDMENTS

A	ORIGINAL	ISSUE
Job No.	DRN	PLE
CHD	LL	
DATE	21/05/16	
Job No.		
DSM	GAP	

B

DRAWING TITLE
REVISED.
SW1, 4T & GPO ADDED.

ORIGINAL

SCALE

APPROVED

Glen Parry

DO NOT SCALE

DIMENSIONS IN MILLIMETRES

REFERENCE DRAWINGS

AUTHORISED

D Asvestas

27-5-11

Rev

B

364495

SHEET No. 1 OF 1 SHEETS

356531

355758

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