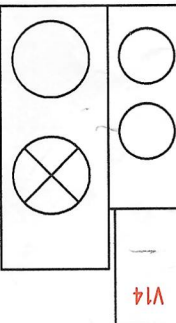


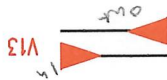
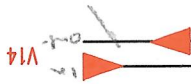
FOAM INSERT TO
LIFT DEWER

210

S12557 - Lifter



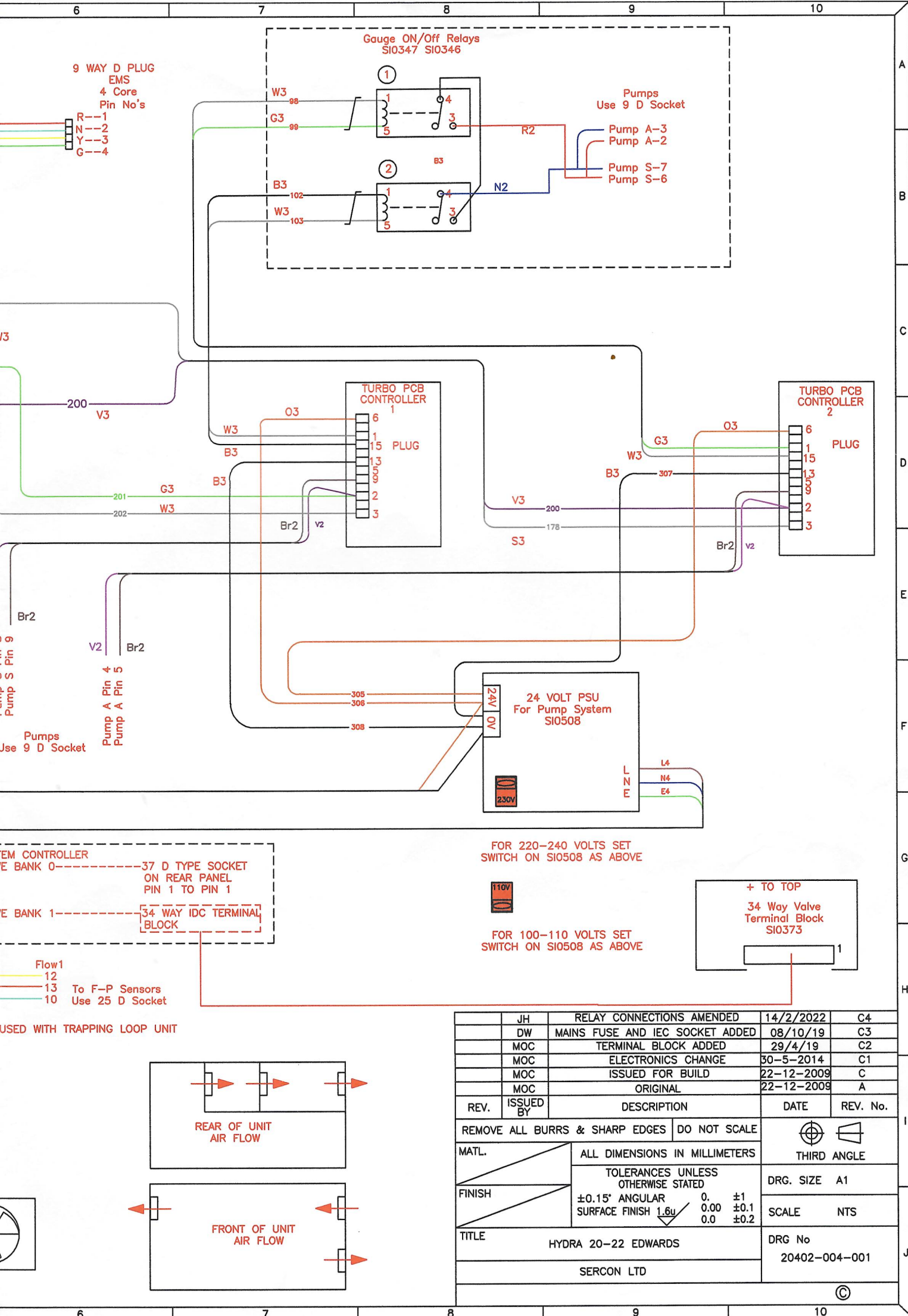
S11727: Blank

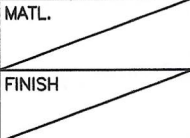


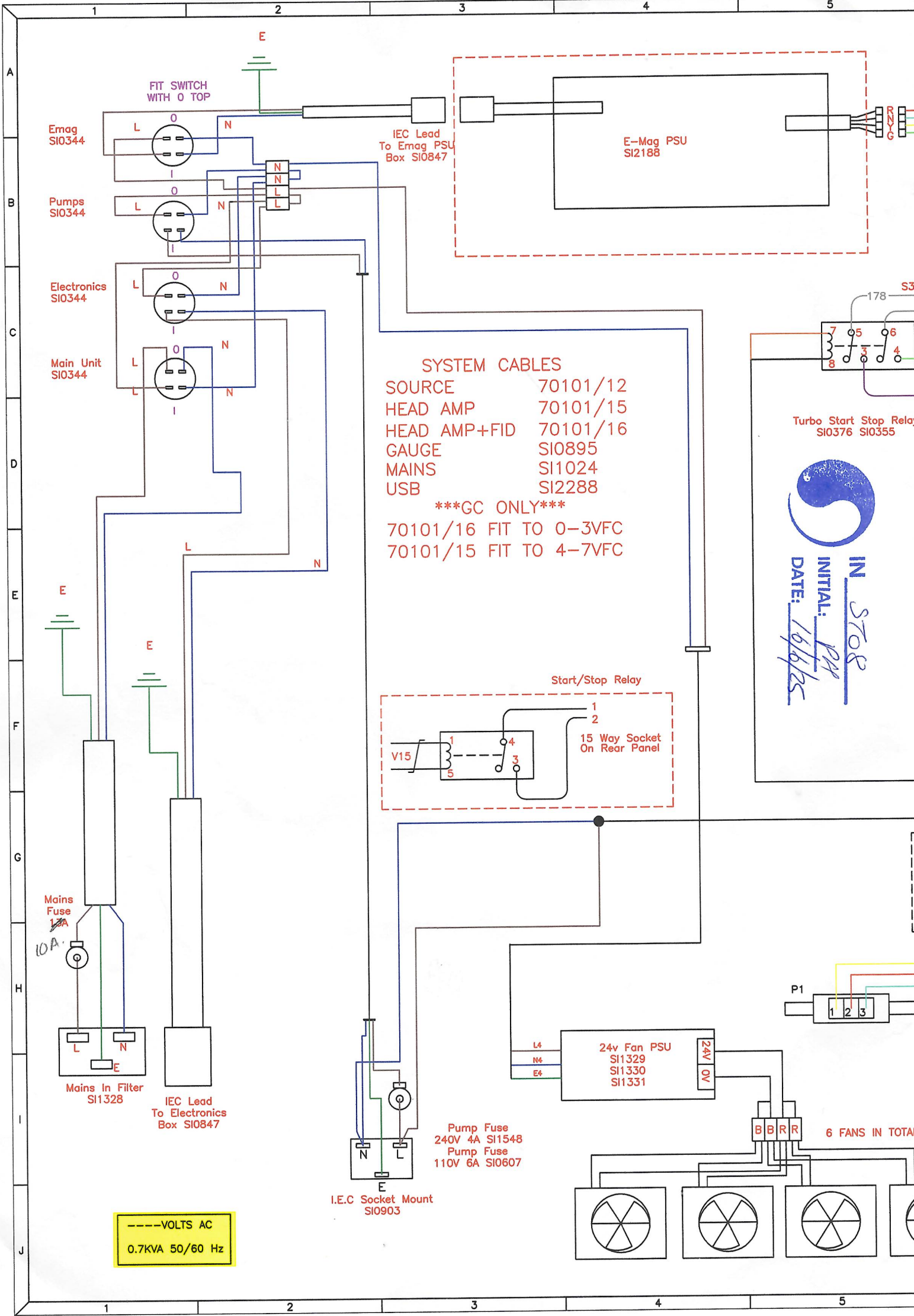
IN
INITIAL: pu
DATE: 21/10/25

Tabling to the bottom of the
loops goes in the front connection,
hubing coming out the top of the
loops goes to the back connection
AD 230126

TITLE		CRYOFLEX LASER PLUMBING	
FINISH		TOLERANCES UNLESS OTHERWISE STATED ±0.15° ANGULAR 0.00 ±0.1 ±0.2	
MATERIAL		ALL DIMENSIONS IN MILLIMETERS DO NOT SCALE	
REMOVE ALL BURRS & SHARP EDGES		DO NOT SCALE	
REV.		BY	
C2		HR	
C1		DW	
C		MOC	
DESCRIPTION		MANIFOLD CHANGE COMPONENT CHANGE ISSUED FOR BUILD	
DATE		23-02-2023 08-10-2019 16-01-2018	
REV. No.		C2 C1 C	
THIRD ANGLE		DO NOT SCALE	
DRG. SIZE A2		SCALE NTS	
10802-004-008/2		10802-004-008/2	



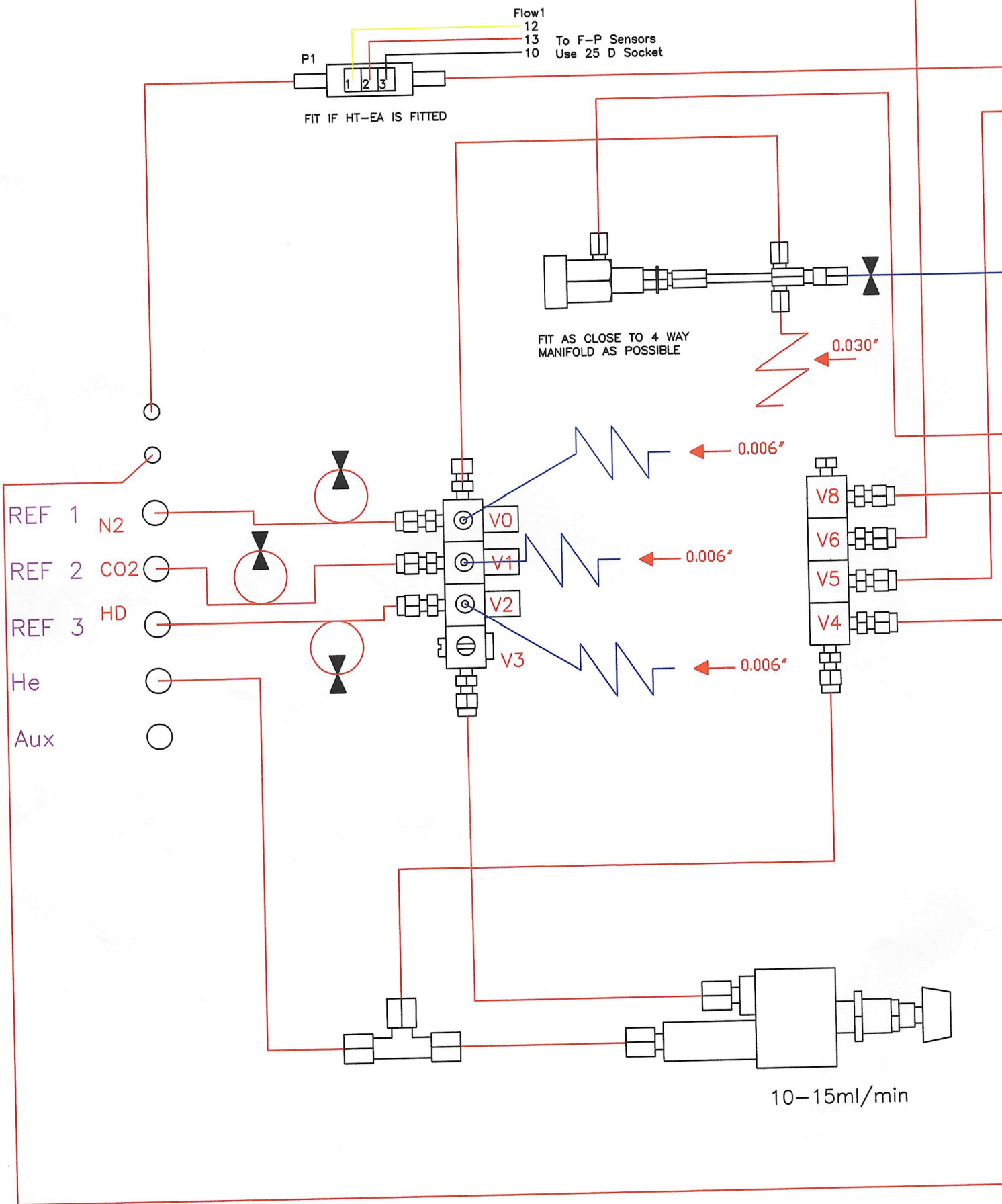
	JH	RELAY CONNECTIONS AMENDED	14/2/2022	C4
	DW	MAINS FUSE AND IEC SOCKET ADDED	08/10/19	C3
	MOC	TERMINAL BLOCK ADDED	29/4/19	C2
	MOC	ELECTRONICS CHANGE	30-5-2014	C1
	MOC	ISSUED FOR BUILD	22-12-2009	C
	MOC	ORIGINAL	22-12-2009	A
REV.	ISSUED BY	DESCRIPTION	DATE	REV. No.
REMOVE ALL BURRS & SHARP EDGES		DO NOT SCALE		
MATL.		ALL DIMENSIONS IN MILLIMETERS		
		TOLERANCES UNLESS OTHERWISE STATED	THIRD ANGLE	
		DRG. SIZE A1		
FINISH		±0.15° ANGULAR	0.	±1
		SURFACE FINISH 1.6u	0.00	±0.1
			0.0	±0.2
TITLE			DRG No	
HYDRA 20-22 EDWARDS			20402-004-001	
SERCON LTD				
				

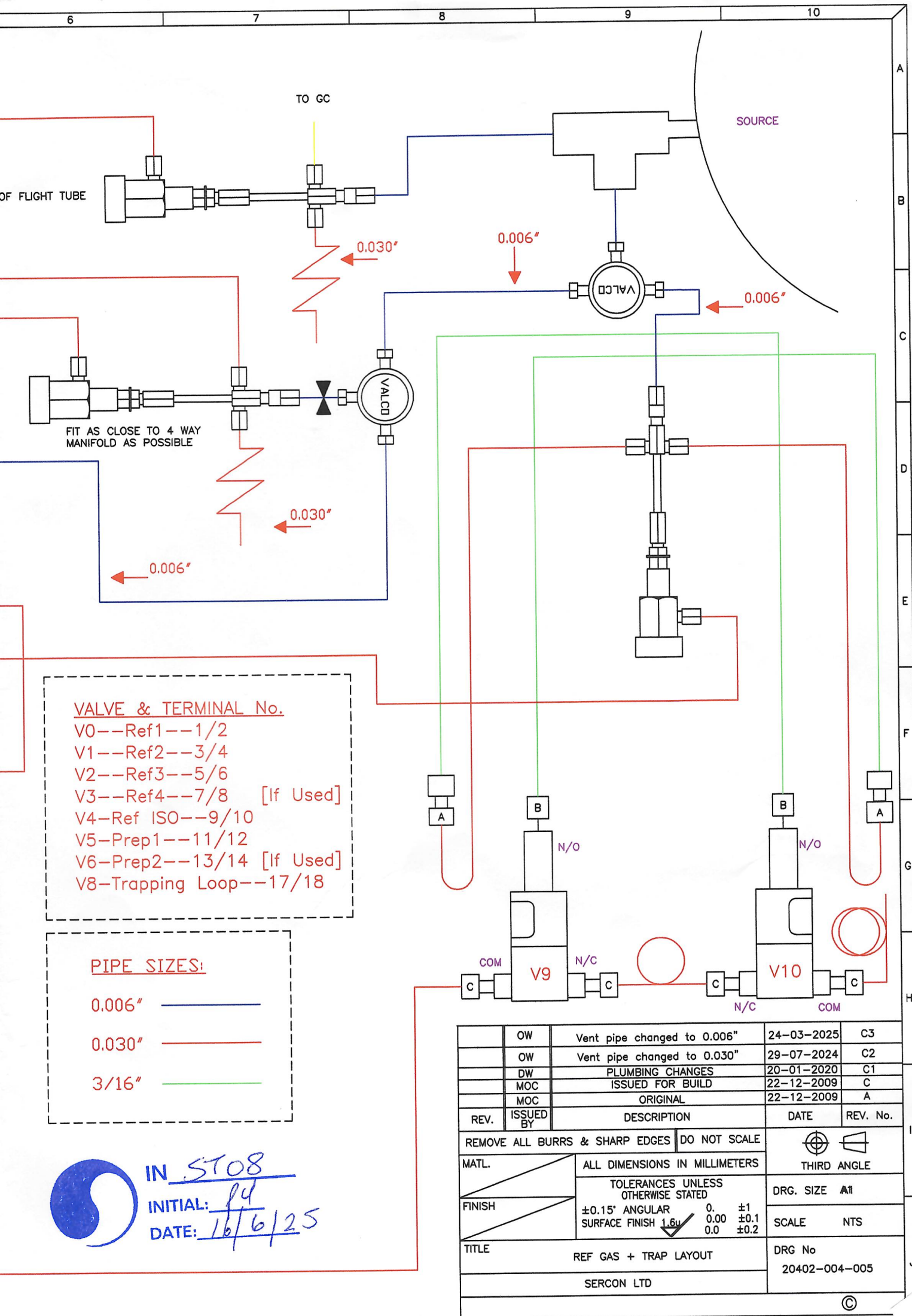


-----VOLTS AC
0.7KVA 50/60 Hz



FIT ON TO
IF GC FITT





VALVE & TERMINAL No.

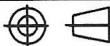
- V0--Ref1--1/2
- V1--Ref2--3/4
- V2--Ref3--5/6
- V3--Ref4--7/8 [If Used]
- V4--Ref ISO--9/10
- V5--Prep1--11/12
- V6--Prep2--13/14 [If Used]
- V8--Trapping Loop--17/18

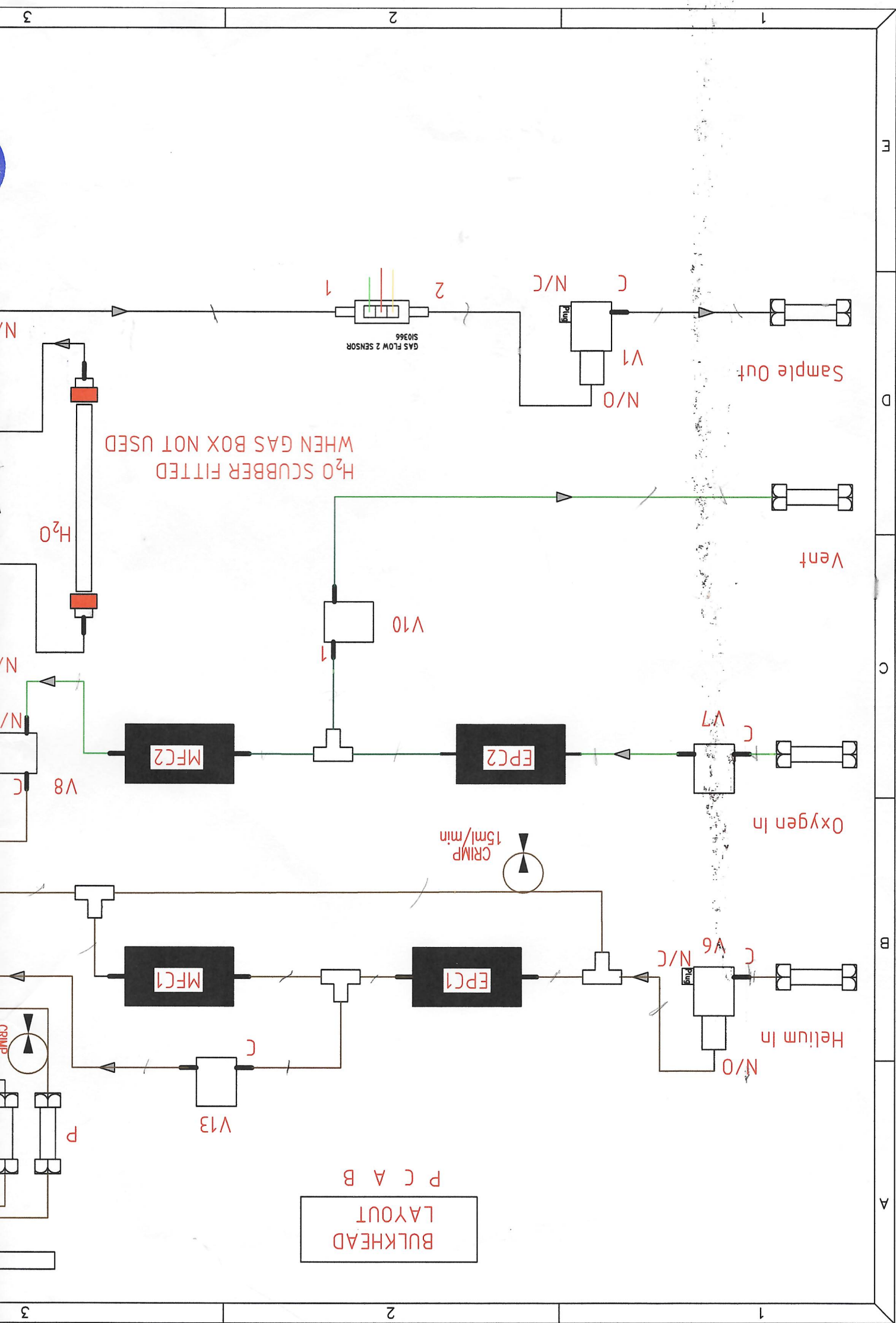
PIPE SIZES:

- 0.006" —————
- 0.030" —————
- 3/16" —————

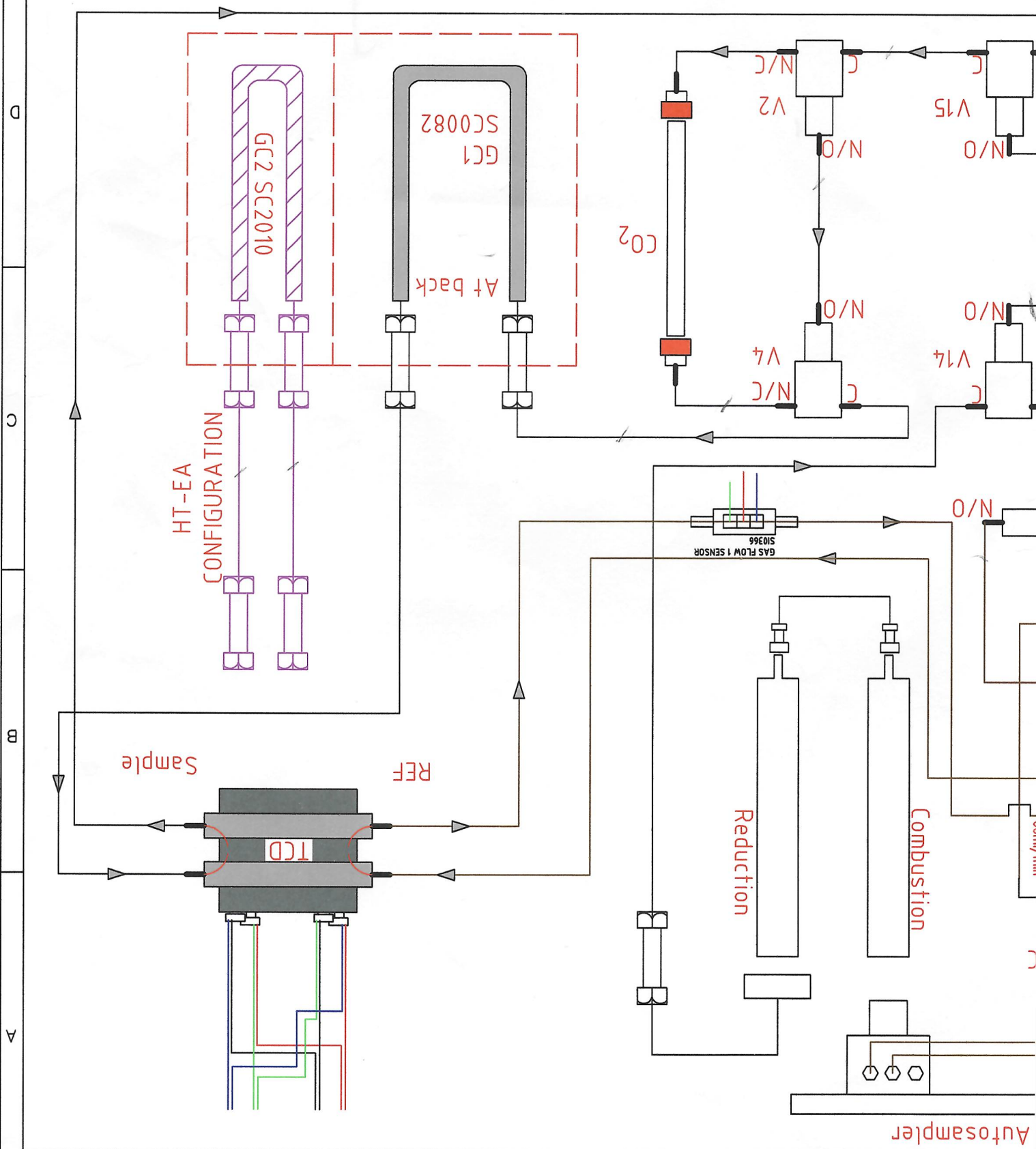


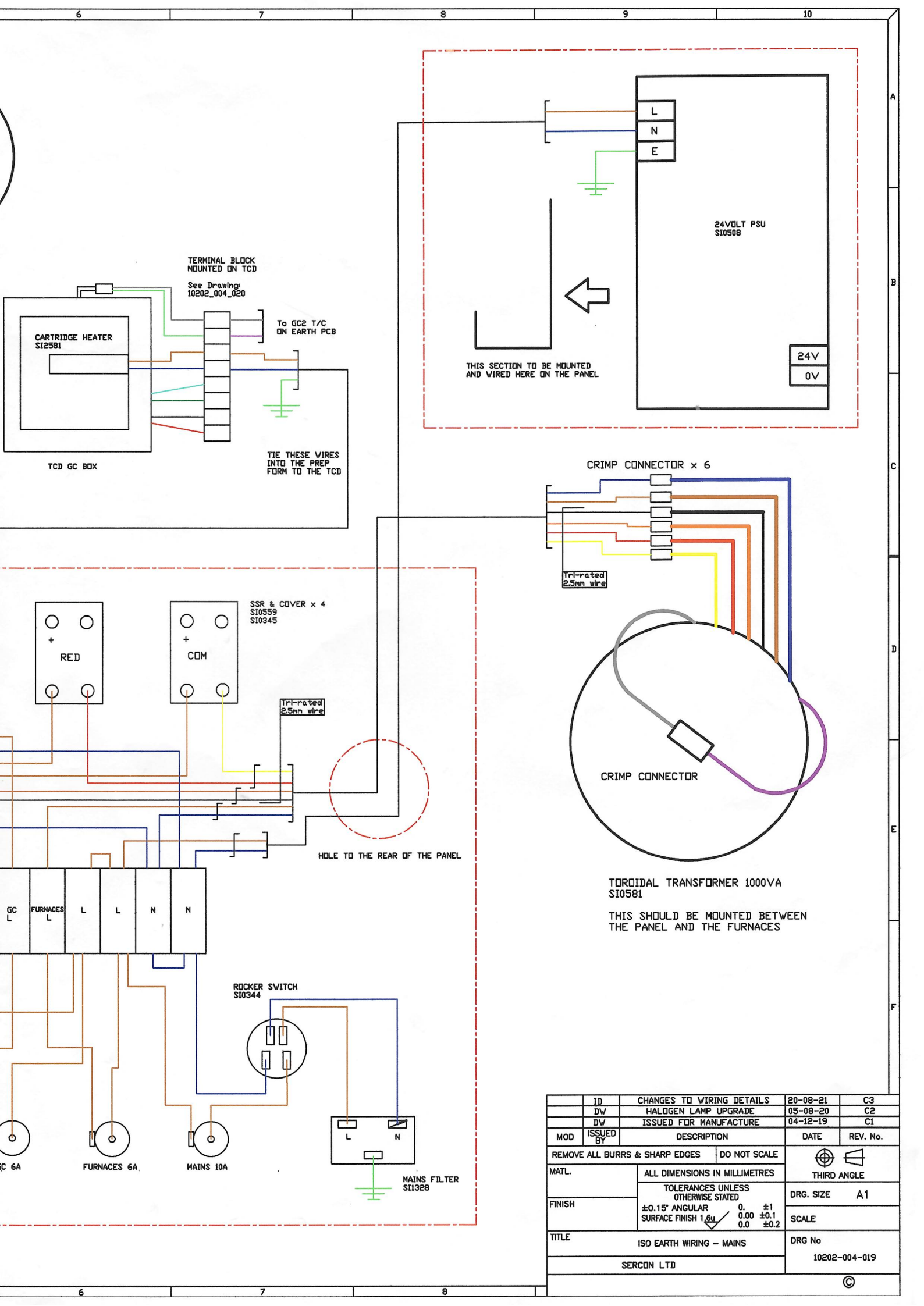
IN ST08
INITIAL: pu
DATE: 16/6/25

	OW	Vent pipe changed to 0.006"	24-03-2025	C3
	OW	Vent pipe changed to 0.030"	29-07-2024	C2
	DW	PLUMBING CHANGES	20-01-2020	C1
	MOC	ISSUED FOR BUILD	22-12-2009	C
	MOC	ORIGINAL	22-12-2009	A
REV.	ISSUED BY	DESCRIPTION	DATE	REV. No.
REMOVE ALL BURRS & SHARP EDGES		DO NOT SCALE	 THIRD ANGLE	
MATL.	ALL DIMENSIONS IN MILLIMETERS			
FINISH	TOLERANCES UNLESS OTHERWISE STATED		DRG. SIZE A1	
	±0.15° ANGULAR		SCALE NTS	
	SURFACE FINISH 1.6μ			
TITLE		REF GAS + TRAP LAYOUT	DRG No	
		SERCON LTD	20402-004-005	
©				

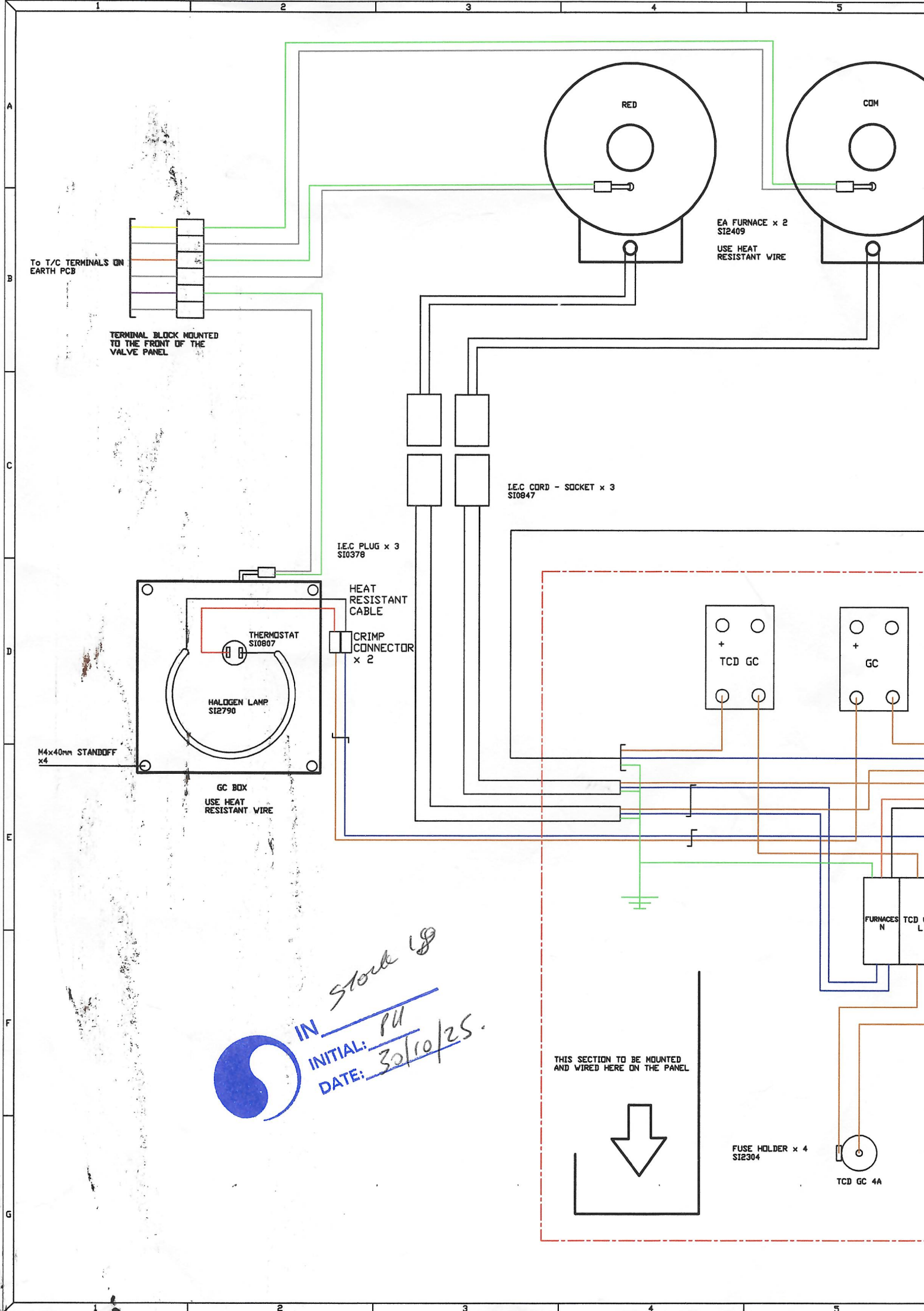


IN _____
INITIAL: nd
DATE: 30/10/25



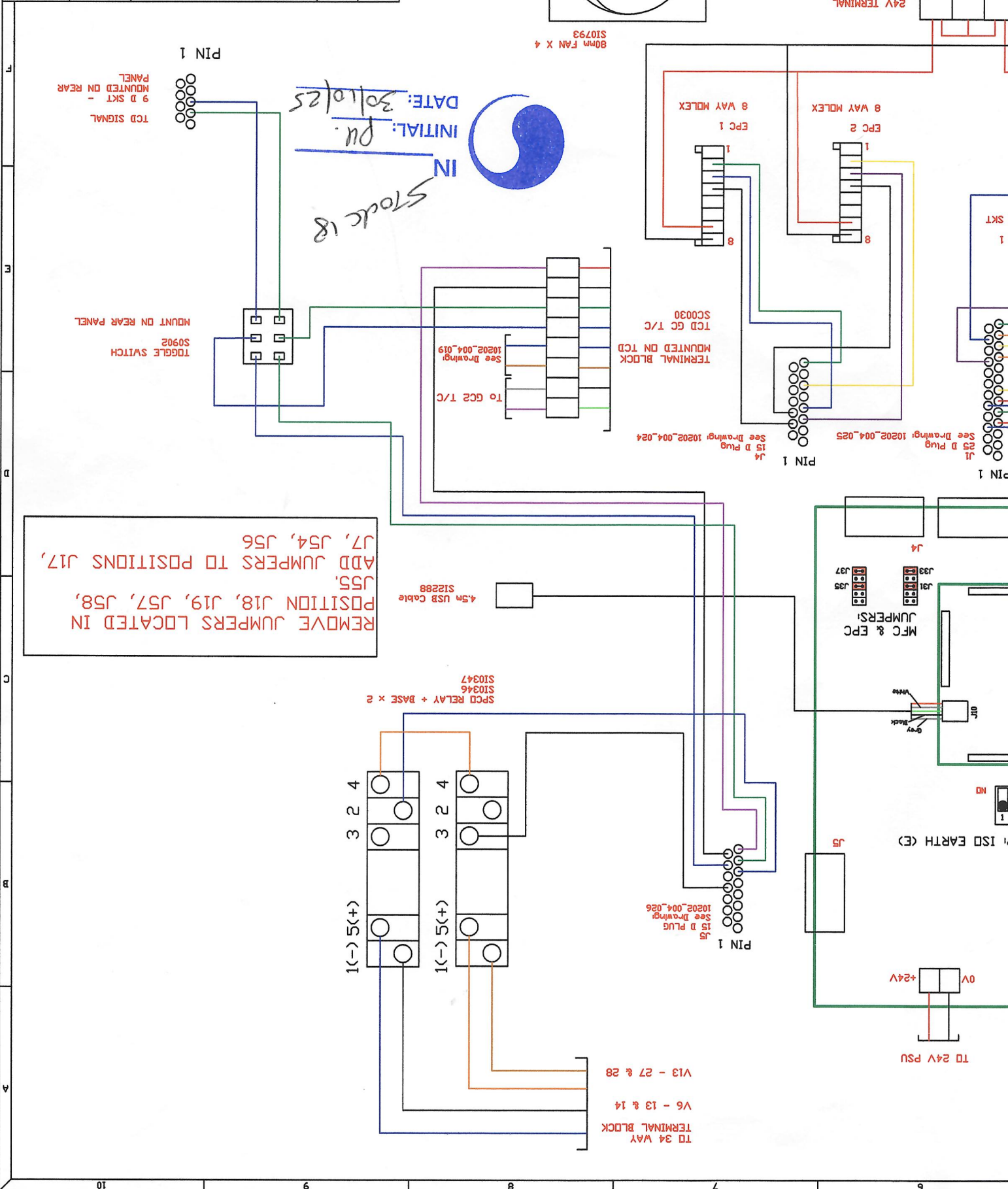


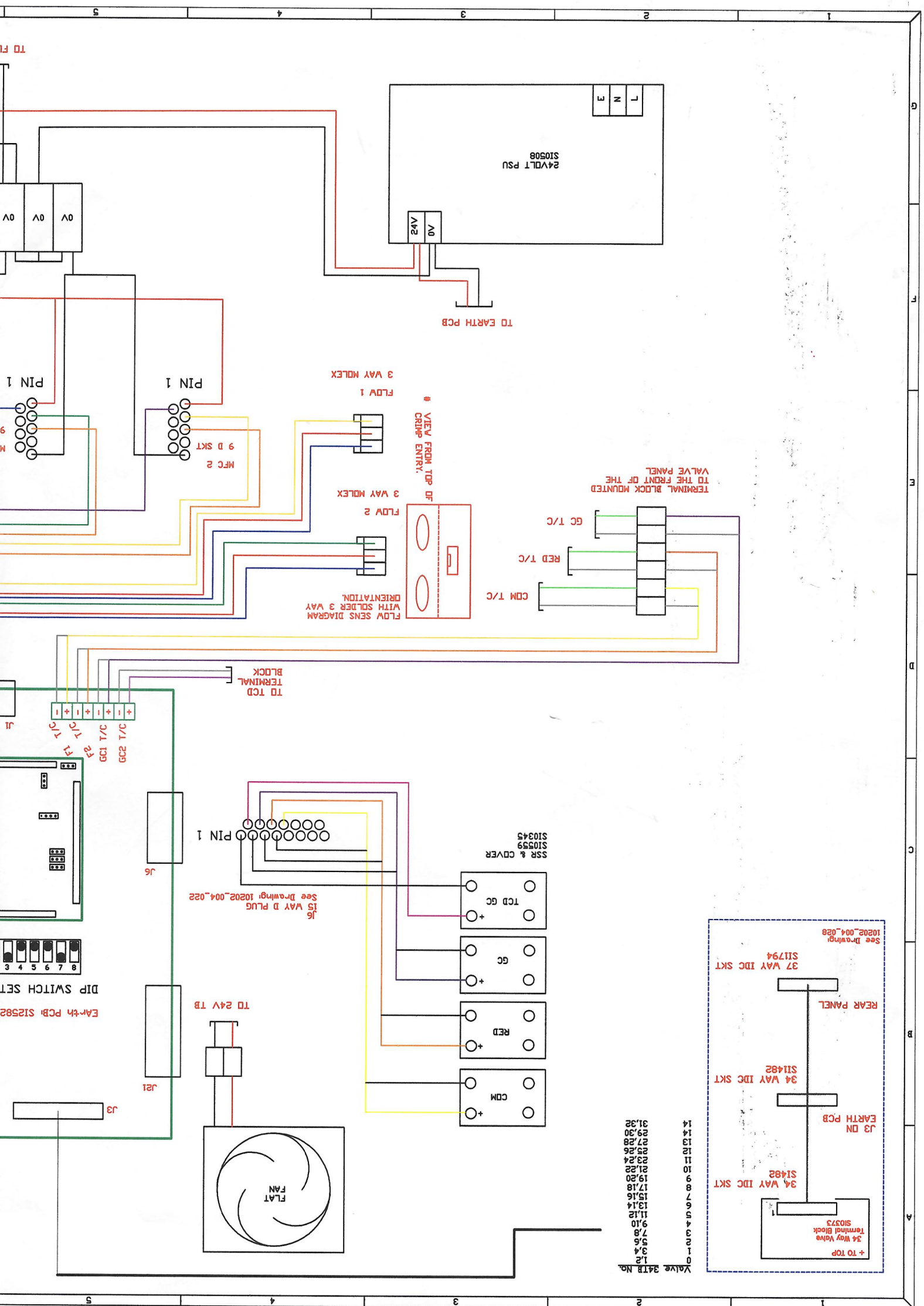
	ID	CHANGES TO WIRING DETAILS	20-08-21	C3	
	DW	HALOGEN LAMP UPGRADE	05-08-20	C2	
	DW	ISSUED FOR MANUFACTURE	04-12-19	C1	
MOD	ISSUED BY	DESCRIPTION	DATE	REV. No.	
REMOVE ALL BURRS & SHARP EDGES		DO NOT SCALE		THIRD ANGLE	
MATERIAL		ALL DIMENSIONS IN MILLIMETRES			
FINISH	TOLERANCES UNLESS OTHERWISE STATED		DRG. SIZE		A1
	±0.15° ANGULAR		0.00		±1
	SURFACE FINISH 1.6μ		0.0		±0.1
			0.0		±0.2
TITLE			DRG No		
ISO EARTH WIRING – MAINS			10202-004-019		
SERCON LTD					
					



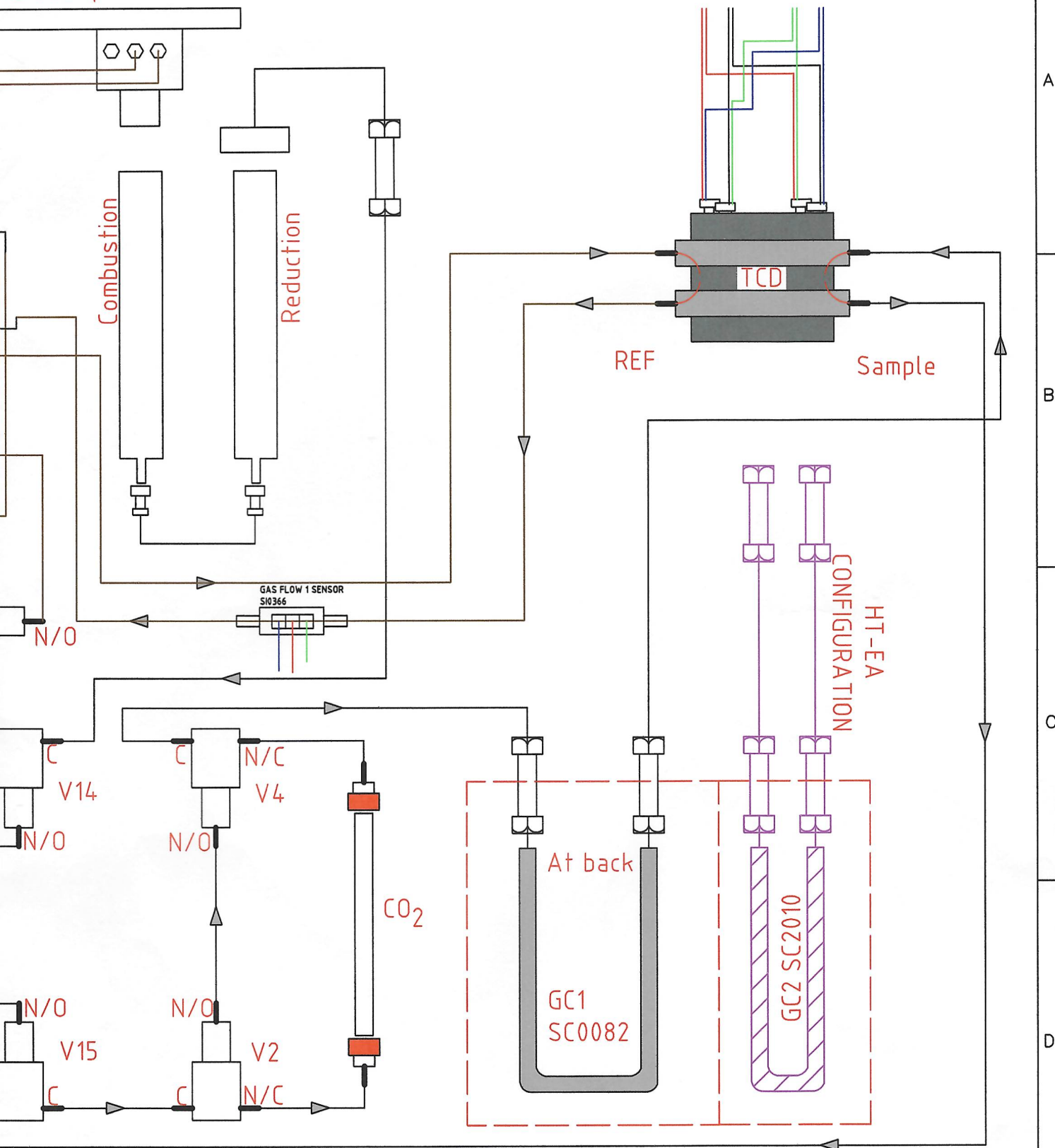
IN *Stock 18*
INITIAL: *PH*
DATE: *30/10/25.*

10202-004-020		SERCON LTD	
DRG No		ISO EARTH WIRING - PREP	
SCALE		SURFACE FINISH 1.6u	
DRG. SIZE		TOLERANCES UNLESS OTHERWISE STATED	
THIRD ANGLE		ALL DIMENSIONS IN MILLIMETRES	
REV. No.		REMOVE ALL BURRS & SHARP EDGES	
DATE		DO NOT SCALE	
DESCRIPTION		MOD	
24-12-2024		BY	
28-03-2025		ISSUED	
12-06-2025		FLOW SENSOR WIRING UPDATE	
30-07-2025		USB WIRE IDENT	
		TCD D TYPE CHANGE	
		JUMPER INFO ADDED	





Autosampler



IN

INITIAL: pu

DATE: 30/10/23

OW	P AND C LABEL ADDED	16/07/2024	C5
OW	BULKHEAD LABELLING ADDED	14/03/2024	C4
OW	GAS FLOW CHANGE	30/01/2024	034
JH	ADDED PURGE LINE	02/12/2021	C3
ISSUED BY	DESCRIPTION	DATE	REV. No.
ISO EARTH PLUMBING		DRG No 10202/004/034	
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