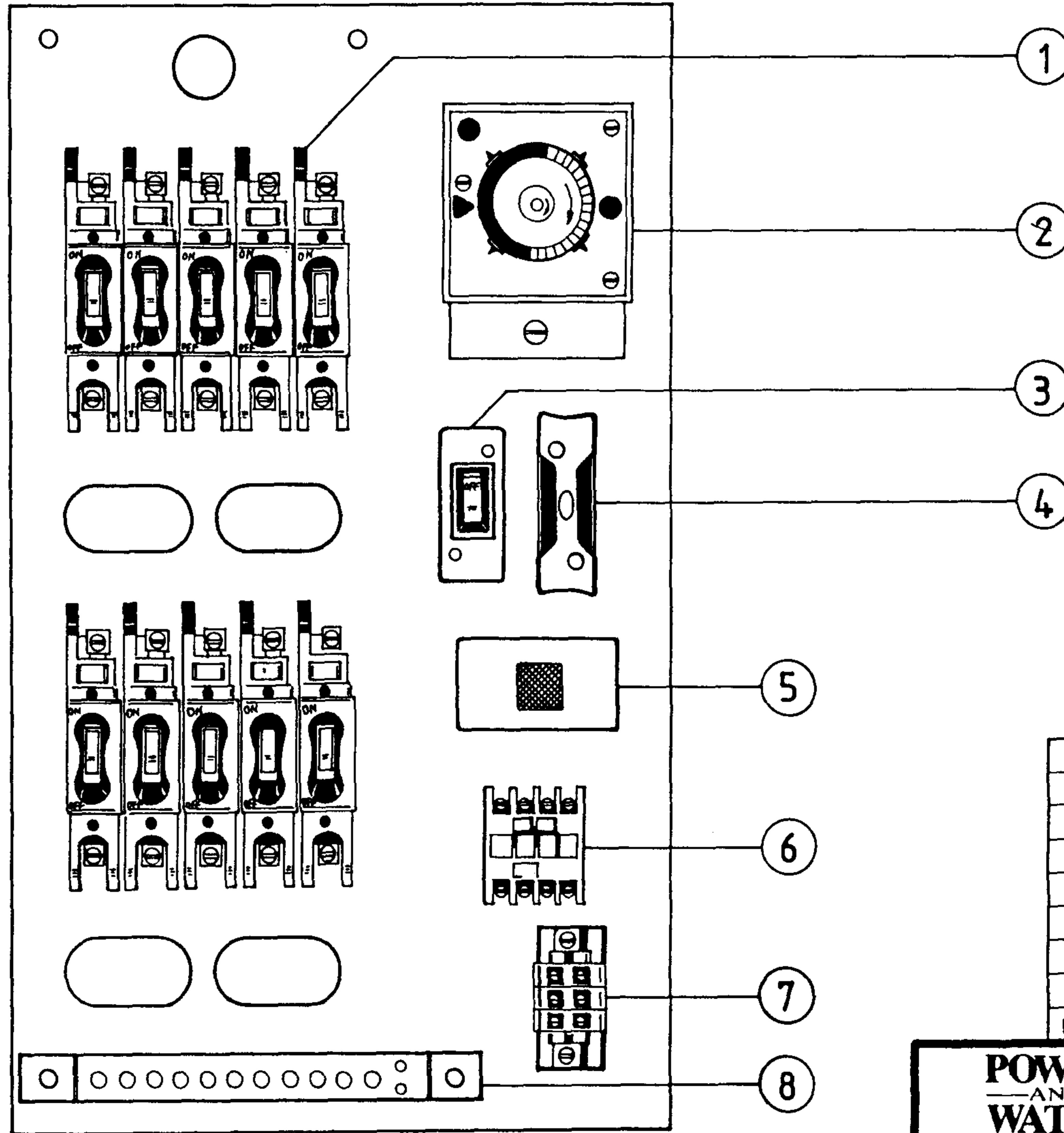



3RD ANGLE — DO NOT SCALE — REPORT ANY ERRORS, OMISSIONS TO DRAFTING OFFICE



- NOTE: 1. This panel is intended to be mounted externally on single phase padmounted transformers for L.V. access and protection, including street light control where necessary.
2. For details of mounting holes and panel construction details refer to Drawing No. S2-1-6-4.
3. For manufacturing details of cover refer to Drawing No. S2-1-6-5.
4. For details of transformer refer to Drawing No. S2-1-6-1 & S2-1-6-2.
5. All fittings to be mounted with self tapping screws or panel mounting bolts.

ITEM N ^o	N ^o REQ'D	DESCRIPTION
8	1	Neutral Bar Copper Busbar (Annealed) 25mm. x 4mm.
7	1	Terminal Block 'Phonix' K16/M D 4933 Blomberg
6	1	Contactor 'Sprecher Schuh' CA3-16 240V 50HZ 10 A
5	1	Indicating Light 'Clipsal' 30M 250V
4	1	Fuse 'English Electric' Cartridge Fuse Link 10 A
3	1	By-pass Switch 'Clipsal' PS 440V 20A
2	1	Time Clock 'Flash' MES 9021 or Similar 250V 16 A
1	10	Circuit Breakers 'Heinemann' CF1 Single Pole 65 A

N ^o	AMENDMENT	DATE	INIT.	APP'D
2	TITLE AND DRG N ^o CHANGED	JUNE 68		
1	GENERAL REVISION	1.85 TR		

 POWER AND WATER AUTHORITY POWER DIRECTORATE	DES D.M. BIRKETT	NT STANDARD DRAWING	
	DRN TOM LO DMB.	TITLE TRANSFORMERS SINGLE PHASE LV PANEL ARRANGEMENT	
	CKD J H W	DRAWING NUMBER A3 S2-1-6-6	
	APP'D T. Smith 10/6	SCALE SHEET	
ISSUED	ALL DIM. IN mm		AMDT. 2