

AMENDMENTS

A ORIG. ISSUE
DATE

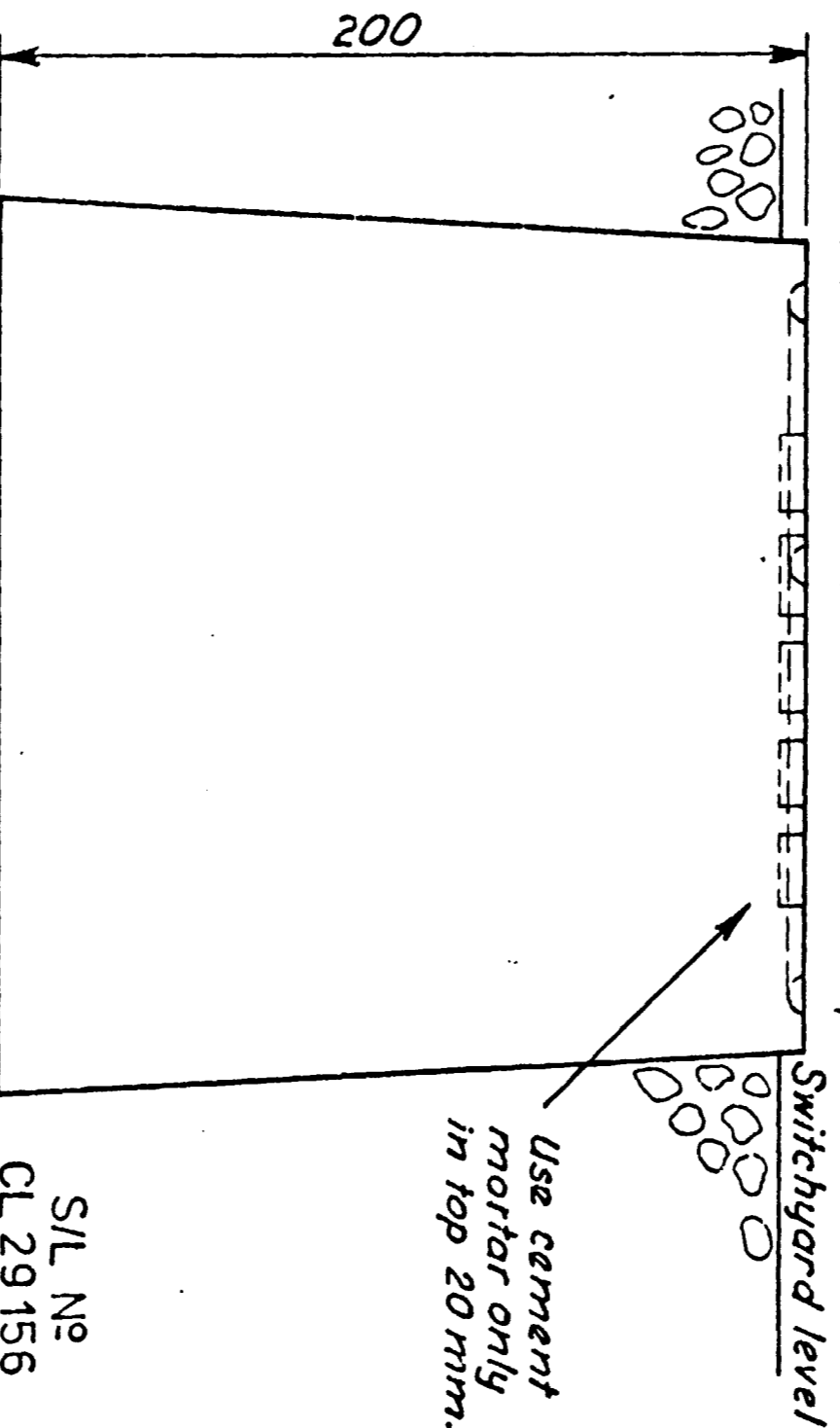
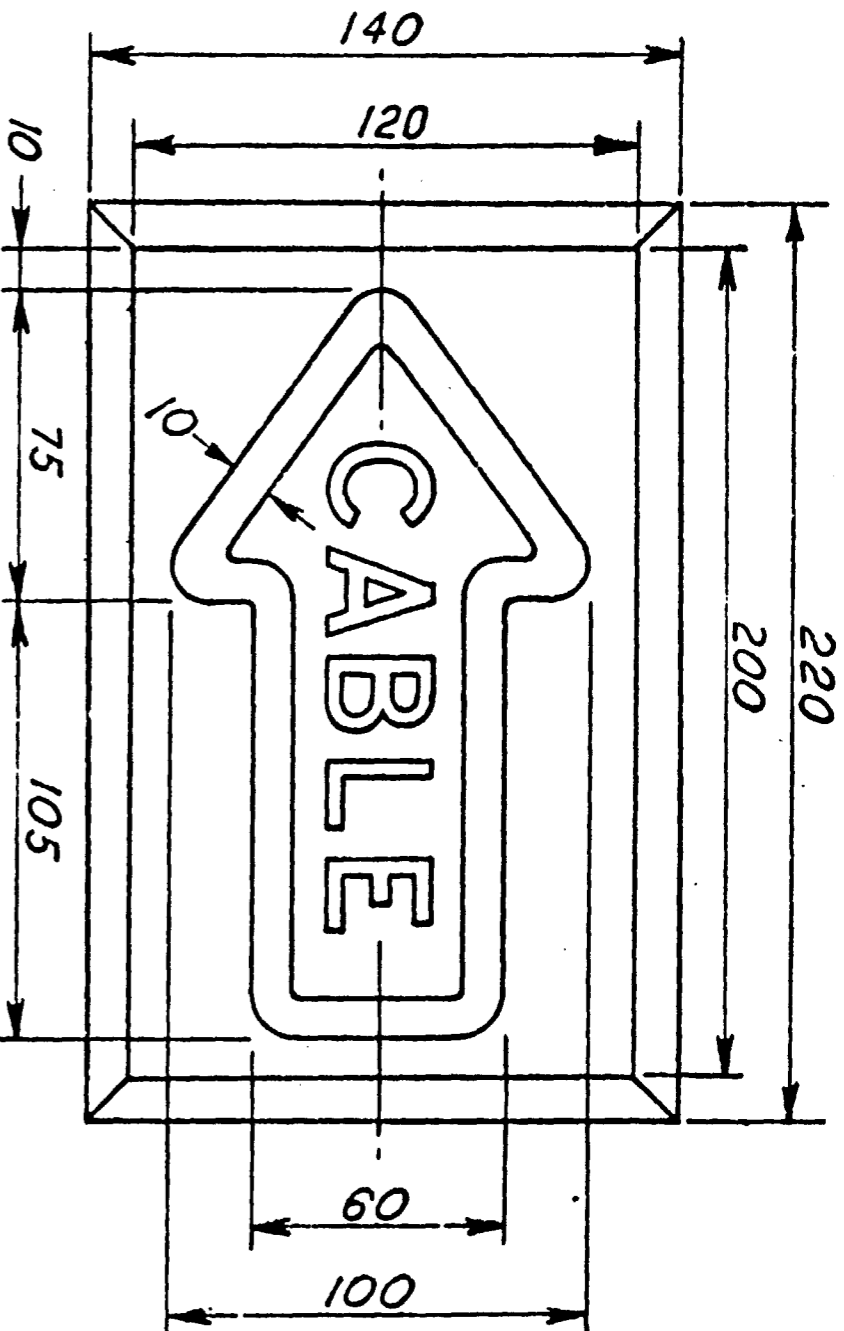
Registered number -
ers of this drawing and all metric
reference drawings
increased by
140 000.

B DRN. *K.B.W.*
CKD. *R.C.3*
DATE *11/3/75*

Stockline number
added.

C DRN. *A.M.*
CKD.
DATE *6.4.79*

UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES



S/L N^o
CL 29 156

Notes:
1 Markers to be made of portland cement concrete. All concrete work and materials shall be in accordance with the current edition of S.A.A. Concrete Structures Code.

2. No additives shall be used in the concrete without approval. Markers shall have no hair line cracks. Curing shall be for 7 days, kept moist under shelter from sun and wind, and for 14 days under shelter such as hessian or sisalkraft.

3. Impressed letters to be clearly defined 6mm deep. Arrow outline to have impressed semicircular section of $\phi 10$.

4. The characteristic compressive strength of concrete shall be 15MPa at 28 days.

5. The markers should be placed directly above the cables at about 15 metres spacings along straight runs and at each end of turning point, pointing to new direction.

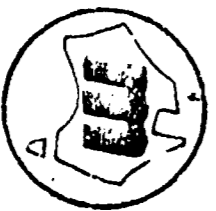
THE ELECTRICITY COMMISSION OF N.S.W.

TRANSMISSION DIVISION

SUBSTATIONS

UNDERGROUND CABLES

SWITCHYARD CABLE MARKER



For cable
markers
outside
substation -
see - 140531A4

REFERENCE DRGS.

SCALE 1 : 2.5

DRAWN *L.A.McK*

TRACED *E.C.*

CHECKED *R.C.S*

E.S.Dev. *J.M.W.*

E.S.D. *C.A.W.*

C.P. Stark / W.W.
CHIEF ENGINEER
DATE *14/8/74.*

140560 A4

A **B** **C**

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SUPERSEDES *P60786/E*

SUPERSEDED BY

INDEX CLASS N *14-14*

A3-118205