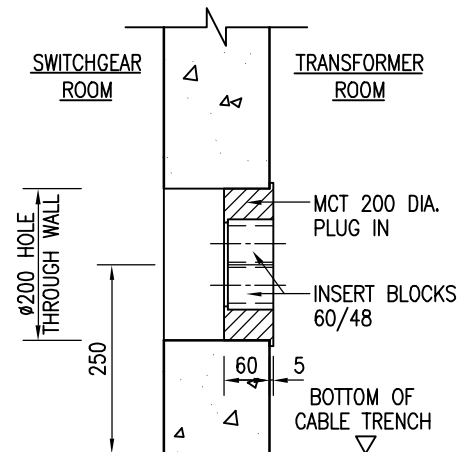
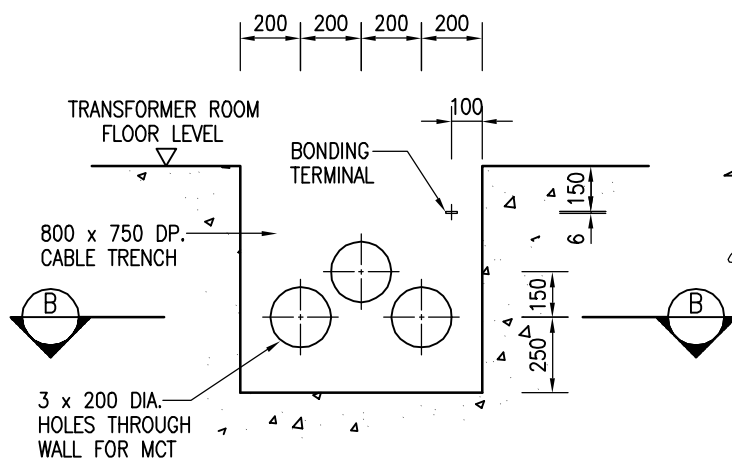


### ARRANGEMENT OF MULTI-CABLE TRANSIT IN TRIANGULAR FORM

(VIEW LOOKING TOWARDS WALL INSIDE TRANSFORMER ROOM)  
SCALE 1 : 10

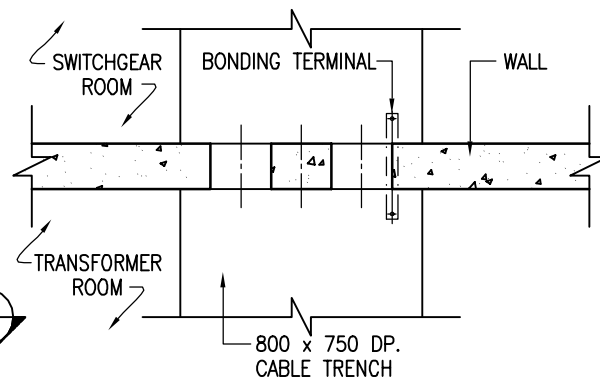


### SECTION A - A

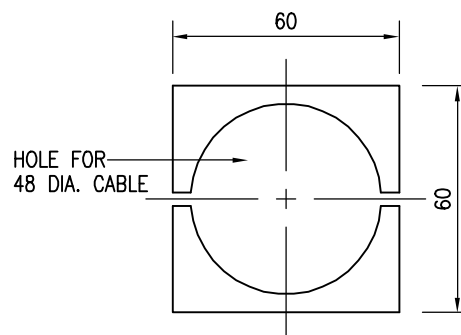


### ELEVATION

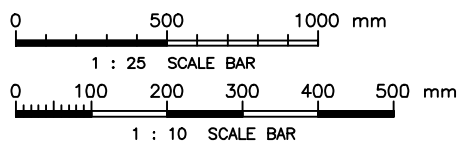
(CHEQUER PLATE NOT SHOWN)  
SCALE 1 : 25



### SECTION B - B



### DETAILS OF INSERT BLOCK 60/48 N.T.S.



B	RE-FORMATTED TO CSWP	W.K. CHIU	18/7/03
A	GENERAL REVISION	W.K. CHIU	10/10/00
REF.	REVISION	APPROVED	DATE

INSTALLATION OF THREE  
"MULTI-CABLE TRANSIT" -  
PLUG-IN IN CABLE TRENCH  
(CLP REQUIREMENTS)



水務署  
Water Supplies Department

APPROVED

G.C. LEE  
AD/NW

DATE

9/6/92

SCALE

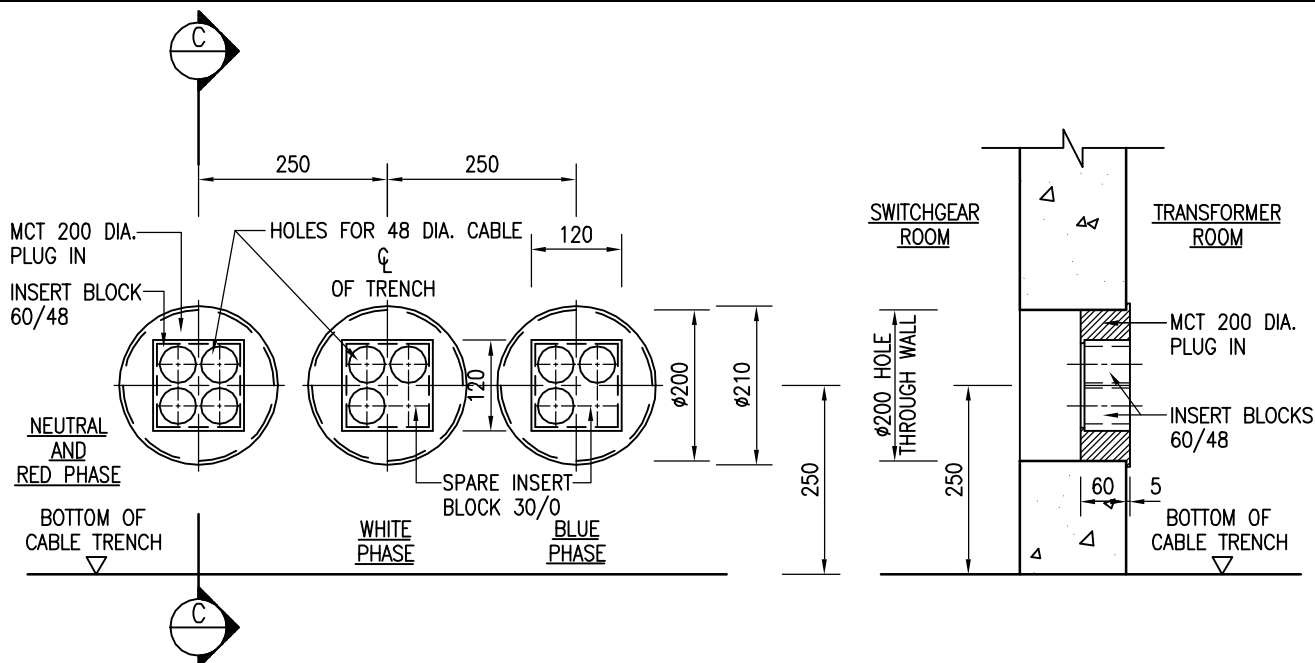
1 : 25 OR AS SHOWN

DRAWING NO.

WSD 2.23B

(SHEET 1 OF 2)

CSWP

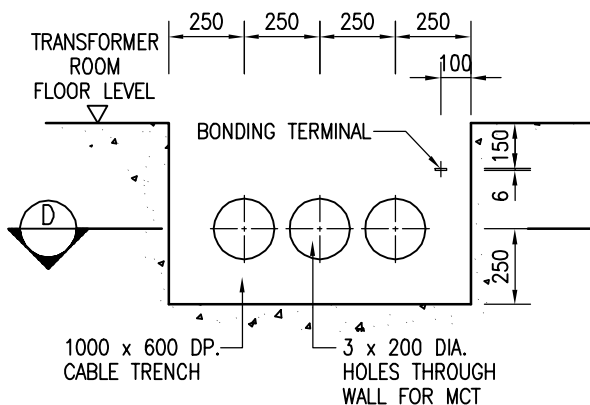


## ARRANGEMENT OF MULTI-CABLE TRANSIT IN LINE

(VIEW LOOKING TOWARDS WALL INSIDE TRANSFORMER ROOM)

SCALE 1 : 10

## SECTION C - C



## ELEVATION

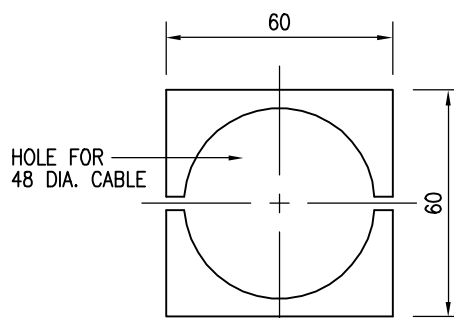
(CHEQUER PLATE NOT SHOWN)

SCALE 1 : 25

## SECTION D - D

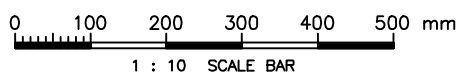
NOTES :

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. MULTI-CABLE TRANSIT PLUG-IN TO BE PROVIDED AND INSTALLED BY CLP.
3. THE 3 x 200 DIA. HOLES THROUGH WALL TO BE PROVIDED BY THE CIVIL CONTRACTOR.
4. THE PHASE SEQUENCE IS B-W-R-N FROM LEFT TO RIGHT FACING THE L.V. SIDE OF THE TRANSFORMER UNIT.
5. FOR DETAILS OF MULTI-CABLE TABLE HOLE FORMER REFER TO DRAWING NO. WSD 2.26.

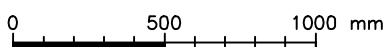


## DETAILS OF INSERT BLOCK 60/48

N.T.S.



1 : 10 SCALE BAR



1 : 25 SCALE BAR

INSTALLATION OF THREE  
"MULTI-CABLE TRANSIT" -  
PLUG-IN IN CABLE TRENCH  
(CLP REQUIREMENTS)



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G.C. LEE  
AD/NW

DATE

9/6/92

SCALE

1 : 25 OR AS SHOWN

DRAWING NO.

WSD 2.23B

(SHEET 2 OF 2)

CSWP