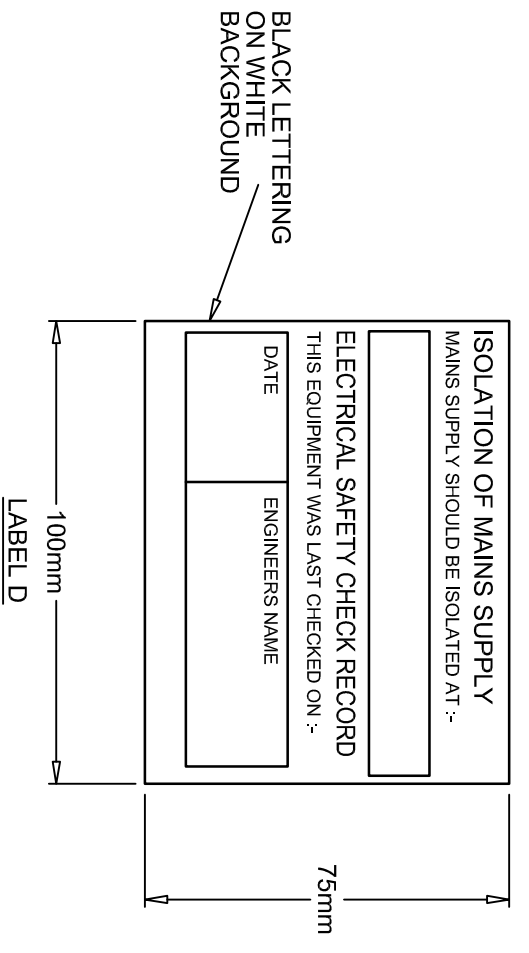
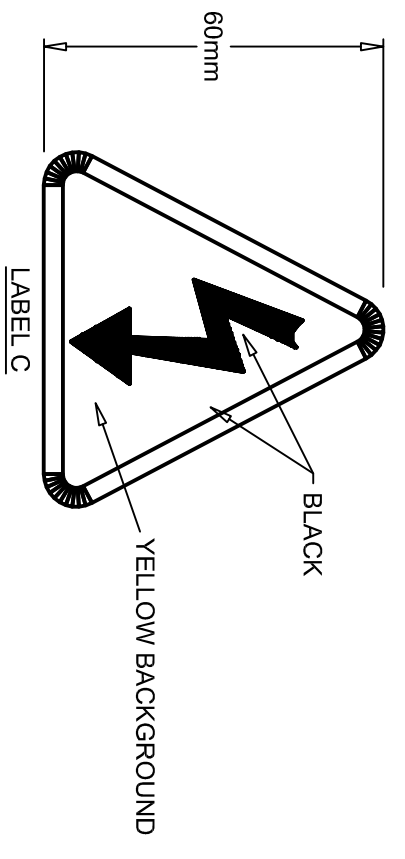
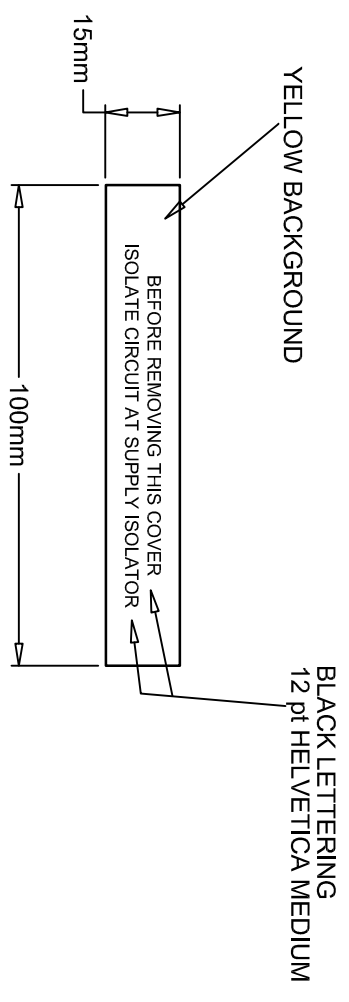
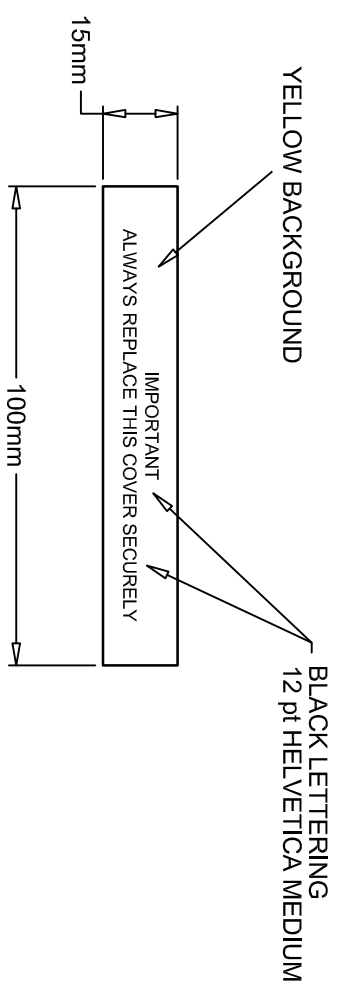


Note:
The NDX series of drawings represents non site specific installations of standard equipment and site layouts.

TITLE		This drawing was generated on computer and must not be manually updated	
TYPICAL LABELS FOR ELECTRICAL SUPPLY, DISTRIBUTION & OTHER ELECTRICAL SUPPLY EQUIPMENT CABINETS			
ORIGINAL DRAWING SIZE: 297 x 420	DRN	C.S.G.	CHKD
ALL DIMENSIONS ARE IN MM	DATE	25.09.01	B.D.
TOLERANCE +- 1 UNLESS OTHERWISE STATED	DRG. NO.	NDX1011-01dt	
THIRD ANGLE PROJECTION DO NOT SCALE		SCALE	SHT. NO.
		N.T.S.	7 of 7



LABEL NOTES

- 1./ LABELS 'A' & 'B' CONSIST OF BLACK LETTERING ON A YELLOW BACKGROUND, SCREEN PRINTED ON 3M'S CONTROLTAC TYPE 180-15 OR EQUIVALENT. THESE LABELS SHALL BE USED AS REQUIRED ON INTERNAL DOORS AND COVERS.
- 2./ LABEL 'C' IS THE ELECTRICITY SYMBOL AND SHOULD BE SCREEN PRINTED ON 3M'S CONTROLTAC TYPE 180-15 OR EQUIVALENT PLASTIC SELF ADHESIVE MATERIAL. BLACK SYMBOL SCREEN PRINTED ON YELLOW BACKGROUND WITH WHITE SURROUND. IN ACCORDANCE WITH BS 5378 PARTS 1-3 & IEC 417.
- 3./ APPLICATION PROCEDURE FOR 3M'S CONTROLTAC LABELS:-
a/ REMOVE OIL, GREASE AND DIRT FROM APPLICATION SURFACE WITH METHYLATED SPIRITS OR ISOPROPANOL BASED CLEANING FLUID OR EQUIVALENT.
b/ REMOVE SHEET BACKING, GENTLY POSITION AND THEN FIX FIRMLY (WITH PLASTIC APPLICATOR AVAILABLE FROM 3M'S, AS SPECIFIED IN THEIR INFORMATION FOLDER No. 21).
- 4./ LABEL 'D' SHALL CONSIST OF BLACK LETTERING ON A WHITE BACKGROUND, PRINTED ON SELF ADHESIVE PERMANENT FASSON FASPRINT OR EQUIVALENT.
- 5./ THE CABINET ID LABELS SHALL BE PRINTED ON SELF ADHESIVE MATERIAL BLACK PRINTING ON WHITE BACKGROUND AND FIXED AS FOLLOWS:
a/ BEFORE ATTACHING THE LABEL TO THE CABINET SURFACE CLEAN THE AREA WITH ISOPROPANOL OR EQUIVALENT CLEANING FLUID TO REMOVE OIL, GREASE AND DIRT.
b/ ENSURE THE SURFACE TO WHICH THE LABEL IS TO BE ATTACHED IS SMOOTH AND WITHOUT CORROSION OR DAMAGE.
c/ TO FIX, REMOVE THE BACKING FROM THE PRINTED LABEL AND POSITION BEFORE PRESSING FIRMLY AND EVENLY OVER THE WHOLE LABEL.
- 6./ ALL LABELLING SHALL BE IN ACCORDANCE WITH THE SCOTTISH 1500 SERIES AND CONFORM TO THE SPECIFIC REQUIREMENTS OF THE CONTRACT.
- 7./ TO CREATE THE CORRECT CHAINAGE VALUE TO USE ON THE IDENTIFICATION LABEL, DIVIDE THE DISTANCE IN METRES, BETWEEN THE SITE AND THE AGREED ZERO POINT, BY 10, TO PRODUCE A FOUR DIGIT NUMBER.
- 8./ EQUIPMENT IDENTIFIERS SHALL BE SELECTED FROM THE FOLLOWING:
TP = TERMINATION PILLAR
TEDP = TRAFFIC ELECTRICAL DISTRIBUTION PILLAR
TP/TEDP = TERMINATION PILLAR / TRAFFIC ELECTRICAL DISTRIBUTION PILLAR
- 9./ CHARACTER SIZE AND FINAL POSITION ON THE CABINETS SHALL BE AGREED WITH THE OVERSEEING ORGANISATION PRIOR TO LABELS BEING INSTALLED.

Traffic Scotland
TP/M74/7634/N

LABEL E - EXAMPLE

This drawing was generated on computer and must not be manually updated

E	UPDATED SEE REV. SHT.	BD 30/1/09
D	REDRAWN	BD 13/10/09
C	SEE REVISION SHEET	GC 25/07/06
ISSUE	AMENDMENTS	APPD/DATE
DRN	C.S.G.	CHKD
DATE	25.09.01	B.D.
		DATE
		29.09.01
		SCALE
		N.T.S.
		SHT. NO.
		7 of 7