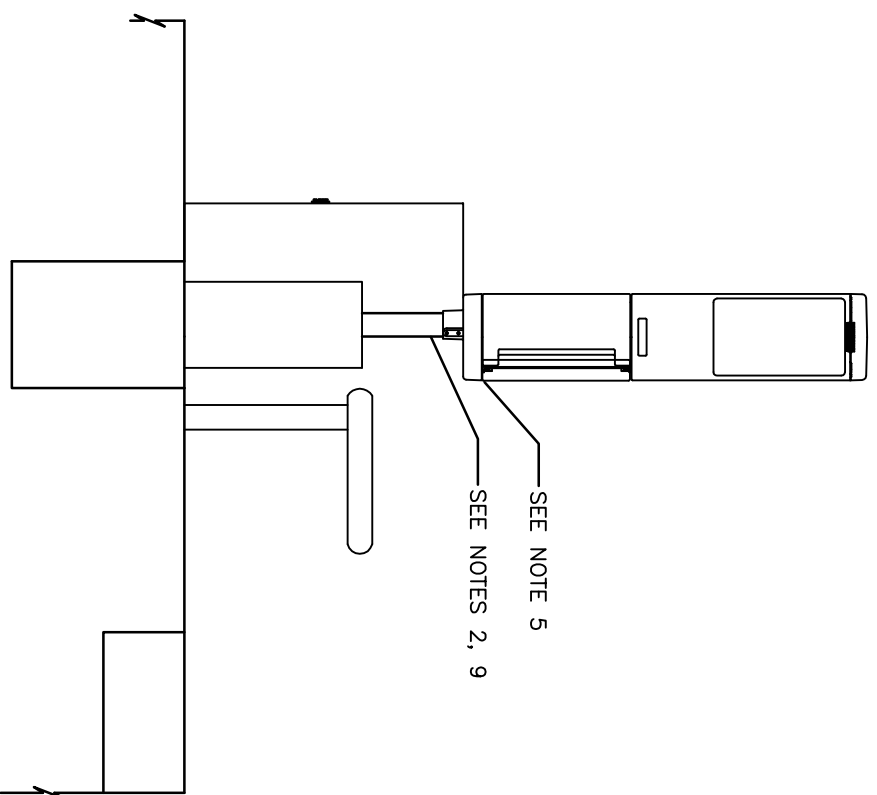
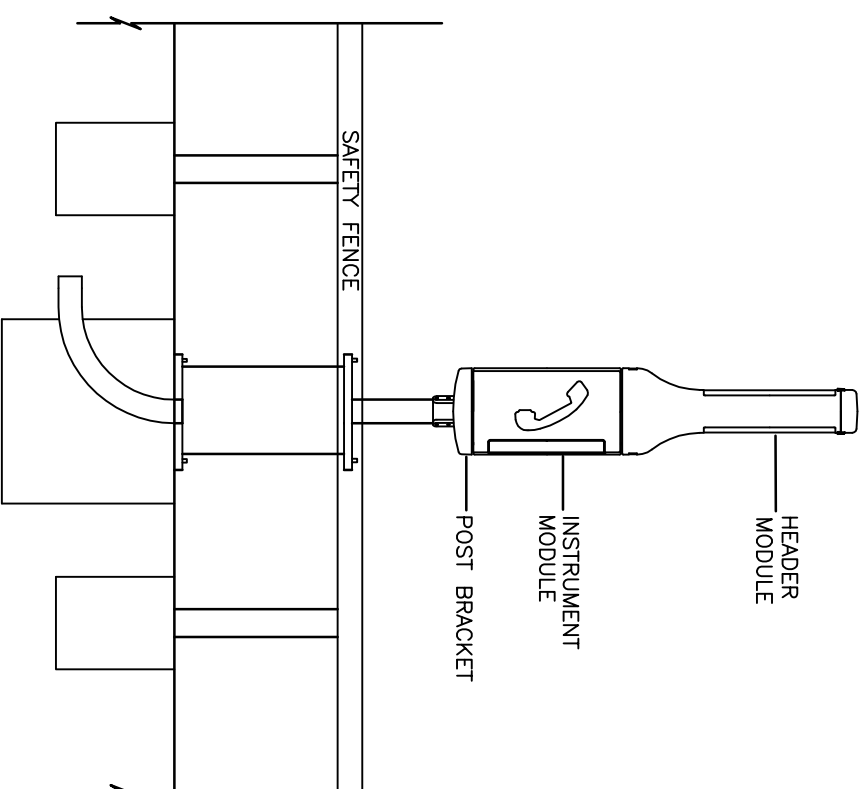


NOTES

1. SEE GENERAL INSTALLATION NOTES ON DRAWING NDX1049-02no_01.
2. CUT EXISTING POST 815mm MIN/1015mm MAX (915mm PREFERRED) ABOVE GROUND LEVEL.
3. TREAT CUT EDGE WITH ZINC RICH PAINT.
4. TERMINATE INCOMING CABLE WITH GLAND IN GLAND BRACKET BEFORE FITTING POST BRACKET TO POST.
5. POST BRACKET TO BE ORIENTATED ON POST WITHIN MIN AND MAX SET-BACK LIMITS. SEE DRAWING NDX1049-02no_01 FOR OFFSET OF UNIT FROM POST.
6. EXISTING POST TO BE ASSESSED FOR VERTICALITY SO THAT IT PERMITS THE NEW TELEPHONE TO BE ALIGNED WITHIN $\pm 1'$ OF VERTICAL.
7. EXISTING POST TO BE ASSESSED FOR WIND LOADING SUITABILITY.
8. EXISTING POST TO BE PAINTED USING ORANGE 557 GLOSS PAINT TO BS 381C COMPATIBLE WITH THE EXISTING PAINT, AFTER MODIFICATIONS HAVE TAKEN PLACE.



SECTION A - A



ELEVATION B - B

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

TITLE

TYPICAL ERT 354 SITE SPECIFIC DESIGN ERSKINE BRIDGE - TYPE M1



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

ORIGINAL DRAWING SIZE: 297 x 420	DRN	A.N.O.	CHKD	A.W.	APPD/DATE
ALL DIMENSIONS ARE IN MM	DATE	--	DATE	--	SCALE
TOLERANCE ± 1 UNLESS OTHERWISE STATED	DRG. NO.	NDX1049-02ga		SHT. NO.	12 of 18
THIRD ANGLE PROJECTION DO NOT SCALE					
	C	GENERALLY UPDATED			-
	E	UPDATED SEE REV. SHT.			BD 30/1/09
	D	REDRAWN			BD 13/10/09