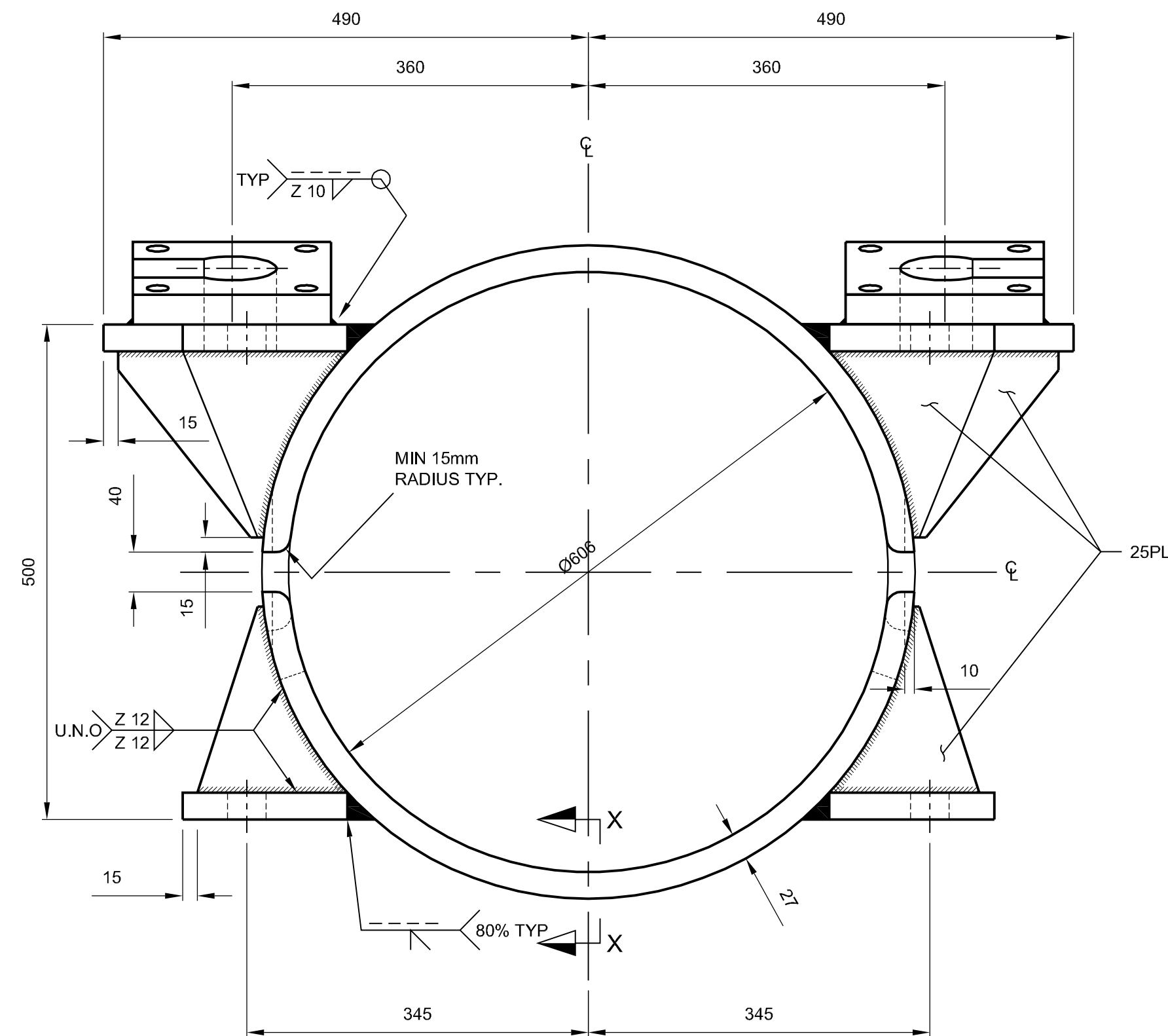
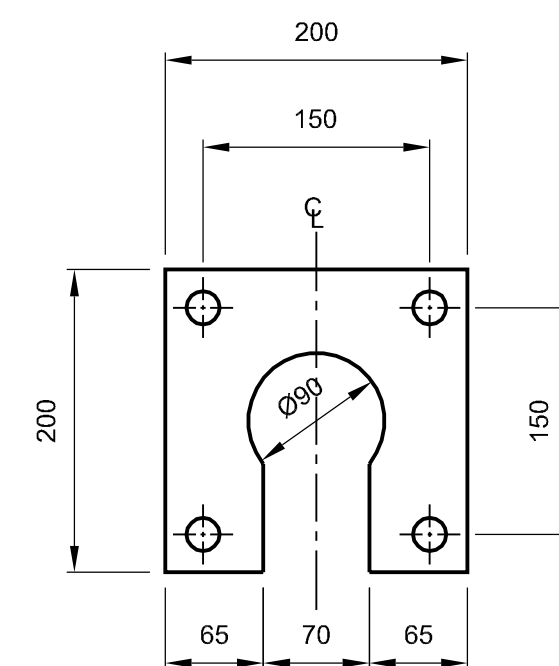


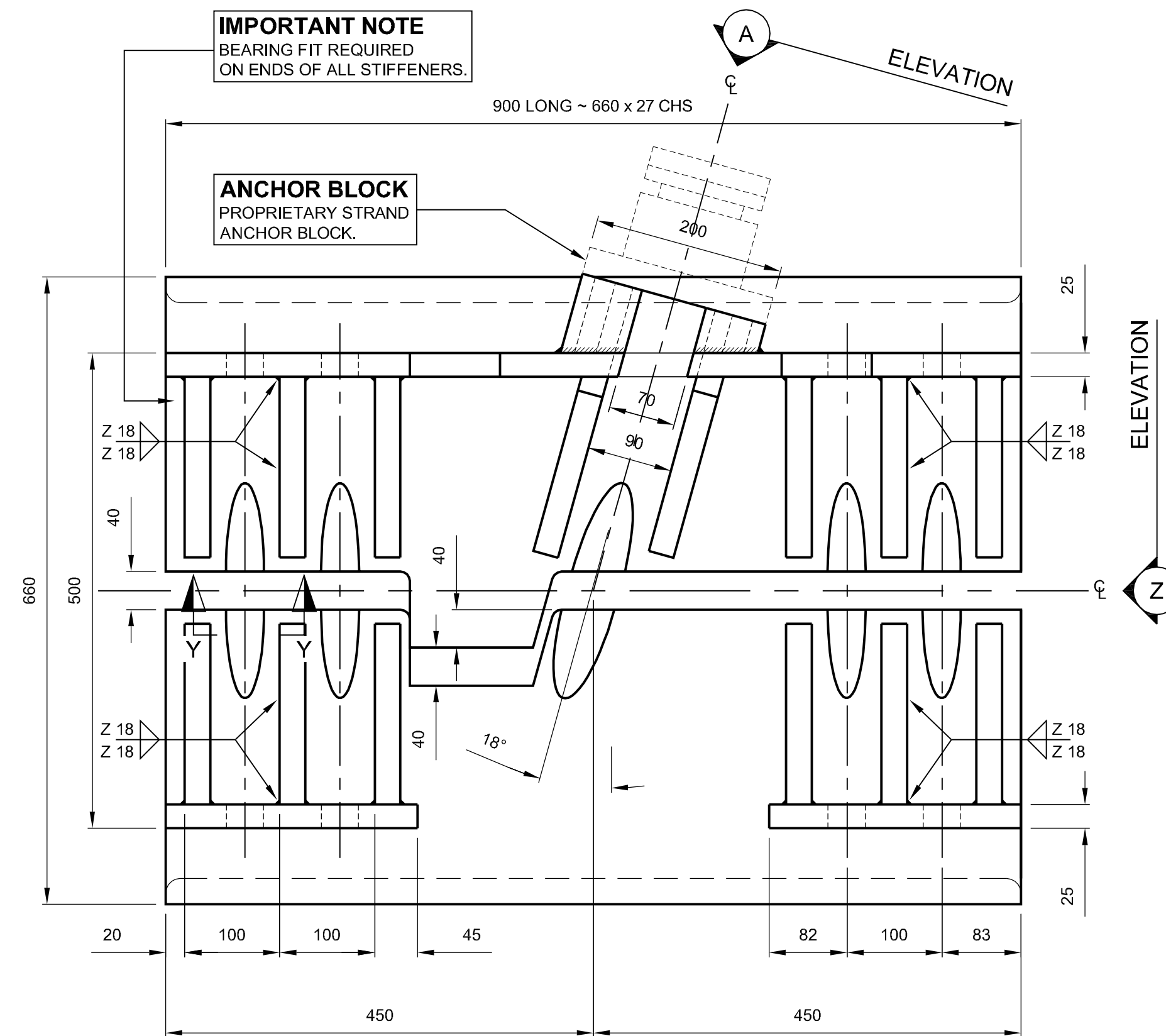


TEMPORARY CABLE BAND
ELEVATION 'Z'



ELEVATION 'A'

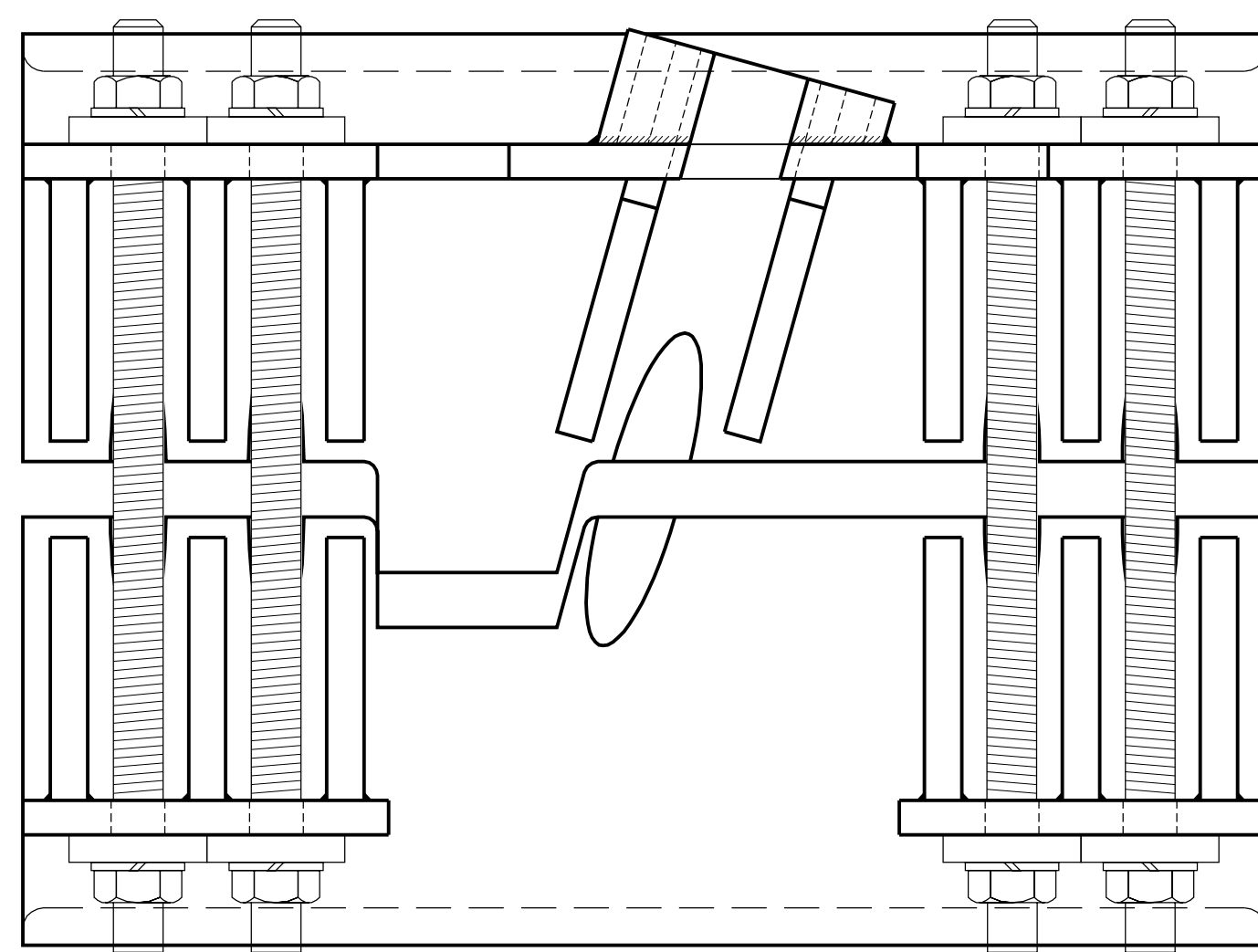
Scale 1:5



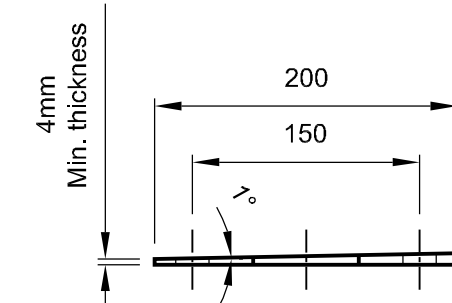
TEMPORARY CABLE BAND
FRONT ELEVATION

**TEMPORARY CABLE BAND
2No. REQUIRED AS SHOWN**

16No. M36 Grade 8.8 THREADED RODS
REQUIRED ~ 680mm LONG, ZINC PLATED
c/w 2 NUTS AND SPHERICAL WASHERS
PER ROD.

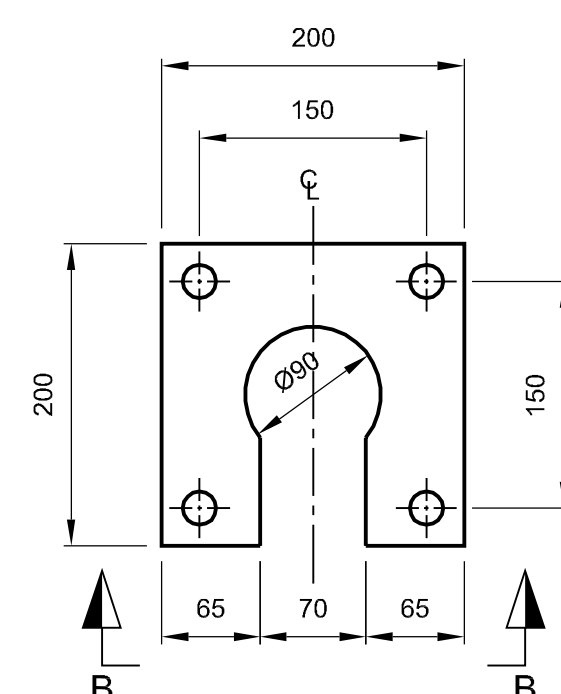


TEMPORARY CABLE BAND ELEVATION
SHOWING LOCATION OF 680mm LONG RODS



SECTION 'B - B'

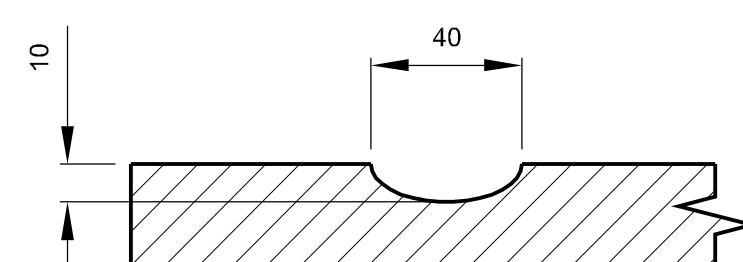
Scale 1:5



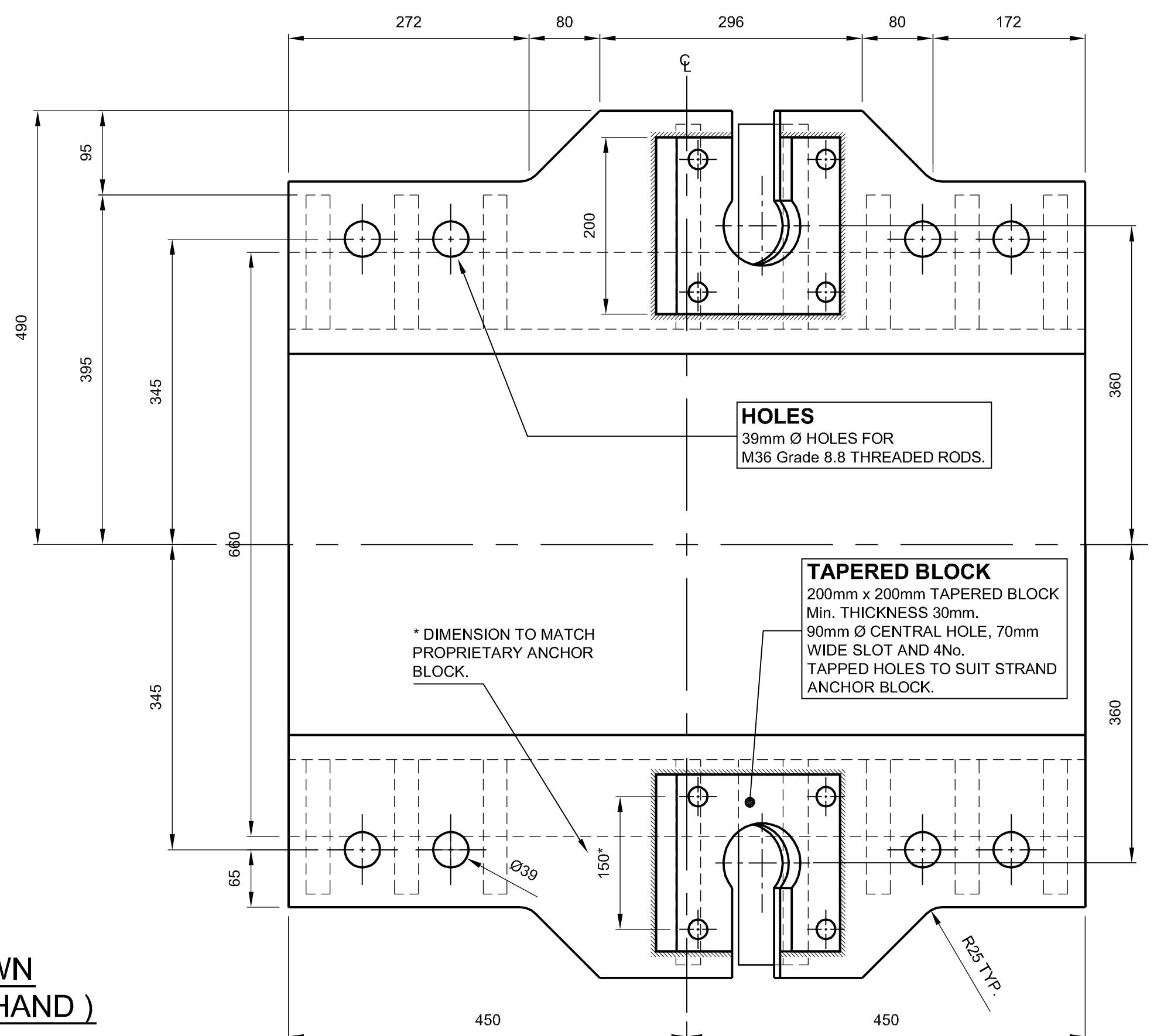
1° TAPERED SHIMS
2No. REQUIRED AS SHOWN
(2No. REQUIRED OPPOSITE HAND)



SECTION 'X -X'
Scale 1:2



SECTION 'Y -Y'
Scale 1:2



TEMPORARY CABLE BAND PLAN

GENERAL NOTES

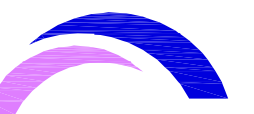
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. DIMENSIONS MUST NOT BE SCALED FROM THIS DRAWING.
3. CHS TO BE S355J2H STEEL TO EN10210-1.
4. ALL STEEL PLATE TO BE S355J2+N TO EN10025-2.
5. PROTECTIVE TREATMENT - ALUMINIUM METAL SPRAY WITH SEALER APPLIED TO OUTER SURFACES ONLY.
6. SEE DRAWING No. 47484/W/900 FOR REPLACEMENT OF CABLE BAND BOLT DETAIL.

C	11/11/00	ISSUED AS "AS - BUILT"	MPS	MJB	CPE
B	04/02/2008	TAPERED SHIM DETAIL ADDED.	MPS	SB	CPE
A	19/12/2007	MISCELLANEOUS MODIFICATIONS.	MPS	MJB	CPE
Rev	Date	Detail	Made	Chk'd	App'd

Status :

AS BUILT

Client: _____



Forth Estuary Transport Authority

Project : **FORTH ROAD BRIDGE**
MAIN CABLE
DEHUMIDIFICATION SYSTEM

Title :
ADDITIONAL WORKS
TEMPORARY
CABLE BAND
STEELWORK DETAILS

Eng : MJB	CAD : MPS
Chk'd : MJB	App'd : CPEC
Date : DECEMBER 2007	Scale : AS SHOWN



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No. 47484/W/902

BY: C