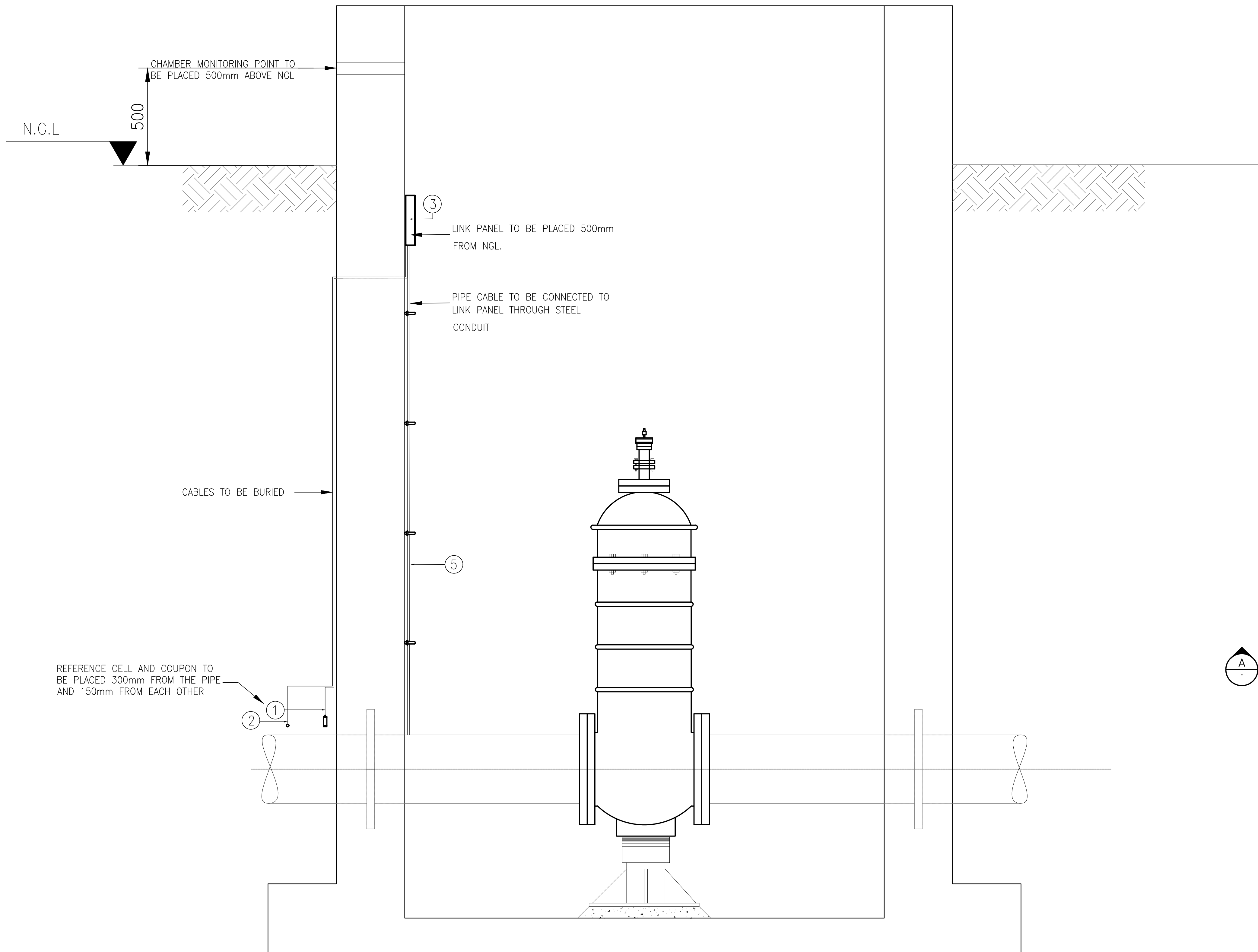
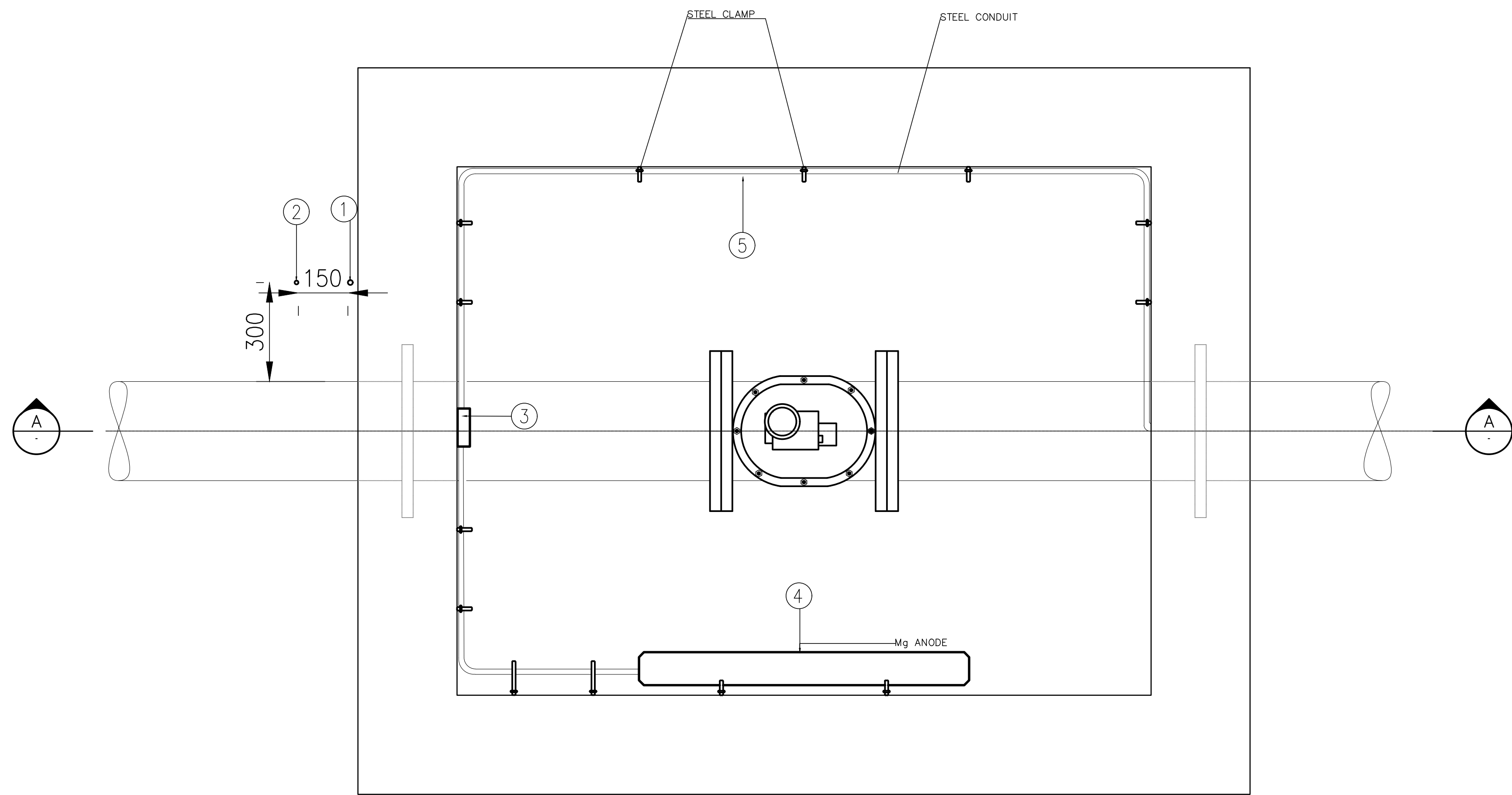


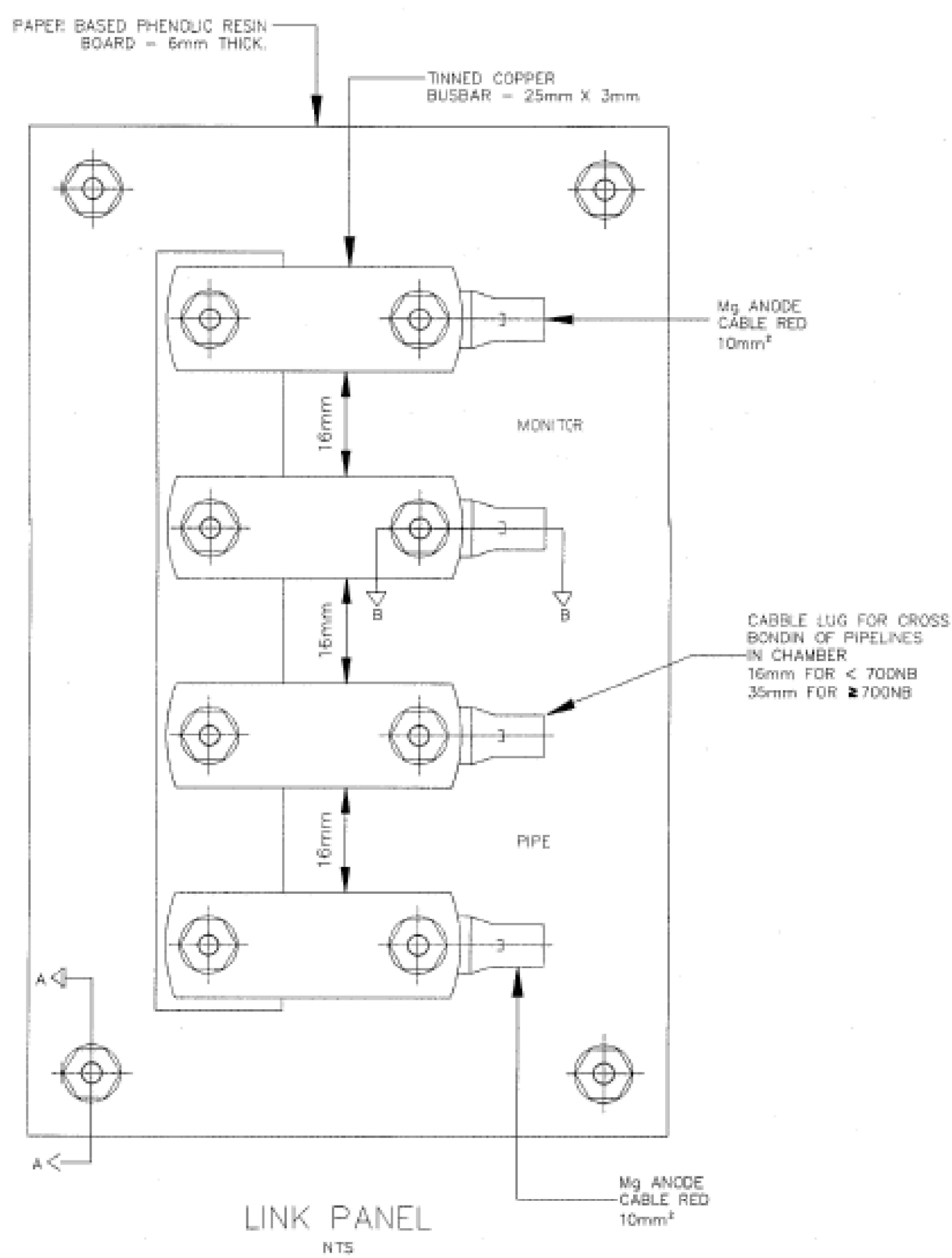


SECTION A
1:10

ITEM	QTY	DESCRIPTION
1	1	PERMANENT REFERENCE ELECTRODE
2	1	MONITORING COUPON
3	1	LINK PANEL
4	1	Mg ANODE
5	1	STEEL CONDUIT $\phi 16\text{mm}$



PLAN
1:10



- GENERAL NOTES
1. THE DRAWING SHALL BE READ IN CONJUNCTION WITH THE RAND WATER CATHODIC PROTECTION SYSTEM LATEST TECHNICAL SPECIFICATION .
 2. 10 KG MAGNESIUM ANODE (WITHOUT GYPSUM BENTONITE CLAY BACKFILL) WITH ENOUGH TAIL CABLE TO CONNECT TO A LINK PANEL.
 3. MAGNESIUM ANODE TO BE MOUNTED WITH CLAPS ON THE CAMBER AT PIPES LEVEL.
 4. PERMANENT REFERENCE ELECTRODE SHALL BE INSTALLED AS PER TS004 AND TS014 RAND WATER LATEST SPECIFICATION.
 5. MONITORING COUPON SHALL BE INSTALLED AS PER TS004 AND TS014 RAND WATER LATEST SPECIFICATION.
 6. THE CABLES SHALL BE TERMINATED ON A LINK PANEL INSIDE THE BUNKER AND LABELED.

REVISIONS				
No	DATE	CHECKED	APPROVED	DESCRIPTION

REFERENCE DRAWINGS	
NUMBER	TITLE



BOX: 1127
JOHANNESBURG
2000
TEL: 011-682-0911

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SAP No.		CHECKED BY	
CONTRACT No.		D.O.M. C. TUMBE	
DESIGNED BY		APPROVED	
DRAWN BY	TJ.SELEKE	REG. No.	Pr Eng
DATE	FEB 2023	DATE	

STANDAD DRAWING FOR
FOR INSTALLATION OF
ANODE INSIDE CHAMBER

STATION	WKS	DOC. TYPE	S
AS SHOWN			
DRG No.R0 50994			REVISION 0