



1. PLATE TO BE CONNECTED TO REBAR / WELD MESH BY WELDING.
2. PLATE MUST PROTRUDE 80mm FROM CONCRETE.
3. PLATE TO BE POSITIONED IN CLOSE PROXIMITY TO PIPE.
4. LENGTH TO BE CONFIRMED ON SITE, WILL DEPEND ON CHAMBER WALL THICKNESS AND REBAR LOCATION.

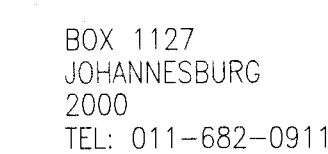
MATERIALS LIST

CABLE SCHEDULE & MATERIAL DESCRIPTION

1. REFER TO RELEVANT CHAMBER DRAWING FOR DIMENSIONS AND REBAR POSITIONS;
2. THESE CATHODIC PROTECTION DRAWINGS MUST BE READ IN CONJUNCTION WITH THE LATEST REVISION OF THE CATHODIC PROTECTION SPECIFICATION TOGETHER WITH THE LATEST PIPELINE SPECIFICATION;
4. THE CATHODIC PROTECTION DRAWINGS MUST BE READ IN CONJUNCTION WITH THE APPLICABLE PIPELINE PLAN AND SECTIONS;
5. CATHODIC PROTECTION INFRASTRUCTURE MUST BE INSTALLED WITHIN THE SERVITUDE OR AS PER ENGINEER INSTRUCTIONS.

REVISIONS

REFERENCE DRAWINGS



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SAP No.		CHECKED BY	<i>[Signature]</i>
CONTRACT No.		D.O.M. C. TUMBARE	<i>[Signature]</i>
DESIGNED BY	X. BUTHELEZI	APPROVED	<i>[Signature]</i> Pr En
DRAWN BY	M. QOTYANA	REG. No.	20067001
DATE	2019-07-31	DATE	23/08/2019

CATHODIC PROTECTION EXTERNAL EARTH MAT INSTALLATION

STATION			WKS										DOC. TYPE		
P	L		C	P									D	C	P
SCALE : AS SHOWN															

REVISION	0
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