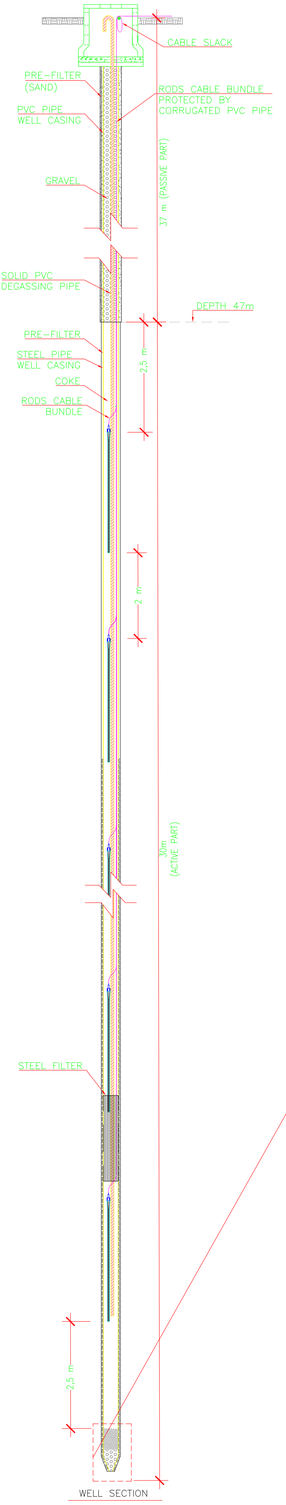
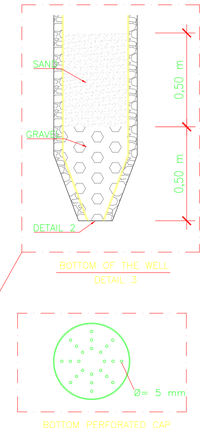
PLAN VIEW
SCALE 1:2000



WELL SECTION

DESCRIÇÃO DESCRIPTION	QUANTIDADE QUANTITY	UNIDADE UNIT
COMPRIMENTO DO ELECTRODO LENGTH OF ELECTRODE	4800	m
NUMBER OF WELLS	160	un
VOLUME	20000	m^3
ÁREA DE ANEXO DE ELECTRODO ELECTRODE RING AREA	986470	m^2
ÁREA CANTEIRO CAMP FACILITIES	2000	m^2



NOTAS:
1 – DIMENSÕES E ELEVAÇÕES EM METRO.
2 – TODO MATERIAL ESCAVADO SERÁ APLICADO NO MESMO LOCAL.

NOTES:
1 – DIMENSIONS AND LEVELS IN METER.
2 – ALL EXCAVATED MATERIAL WILL BE APPLIED ON SITE.

LEGENDA:
LEGEND:

– AREA DO CANTEIRO A SER REGULARIZADA
SITE AREA TO BE REGULARIZED

Rev.	Rev. Date	Modification	Created By	Approved By
04	2017-10-24	Emissão Inicial / Initial Issue	FB / NXM	LMS

Supplier number: TD1108-SE-ERJ-C-DE-0002
Customer: XINGU RIO TRANSMISSORA DE ENERGIA S.A
HVDC 800kV BIPOLE 2
AC 500kV / DC ±800 kV / 4000MW
Project: Xingu Rio Transmission System
Location(s): Terminal Rio
Paper Size: A1
Scale: INDICATED/INDICADA
Designed by: FB/NXM
Checked by: AMM
Reviewed: LMS
Approved by: NXM Initials 28391168-5 CREA MT Date 12/12/2012
Title, Supplementary Title English: ELECTRODE GENERAL LAYOUT – AREA
Title, Supplementary Title Portuguese: LAYOUT GERAL DO ELETRODO – AREA
Drawing Number: TD1108-SE-ERJ-C-DE-0002
Rev.: 04
Date of Issue: 24/10/17
Language: en/pt
Sheet: 1/1
MARTE Engenharia