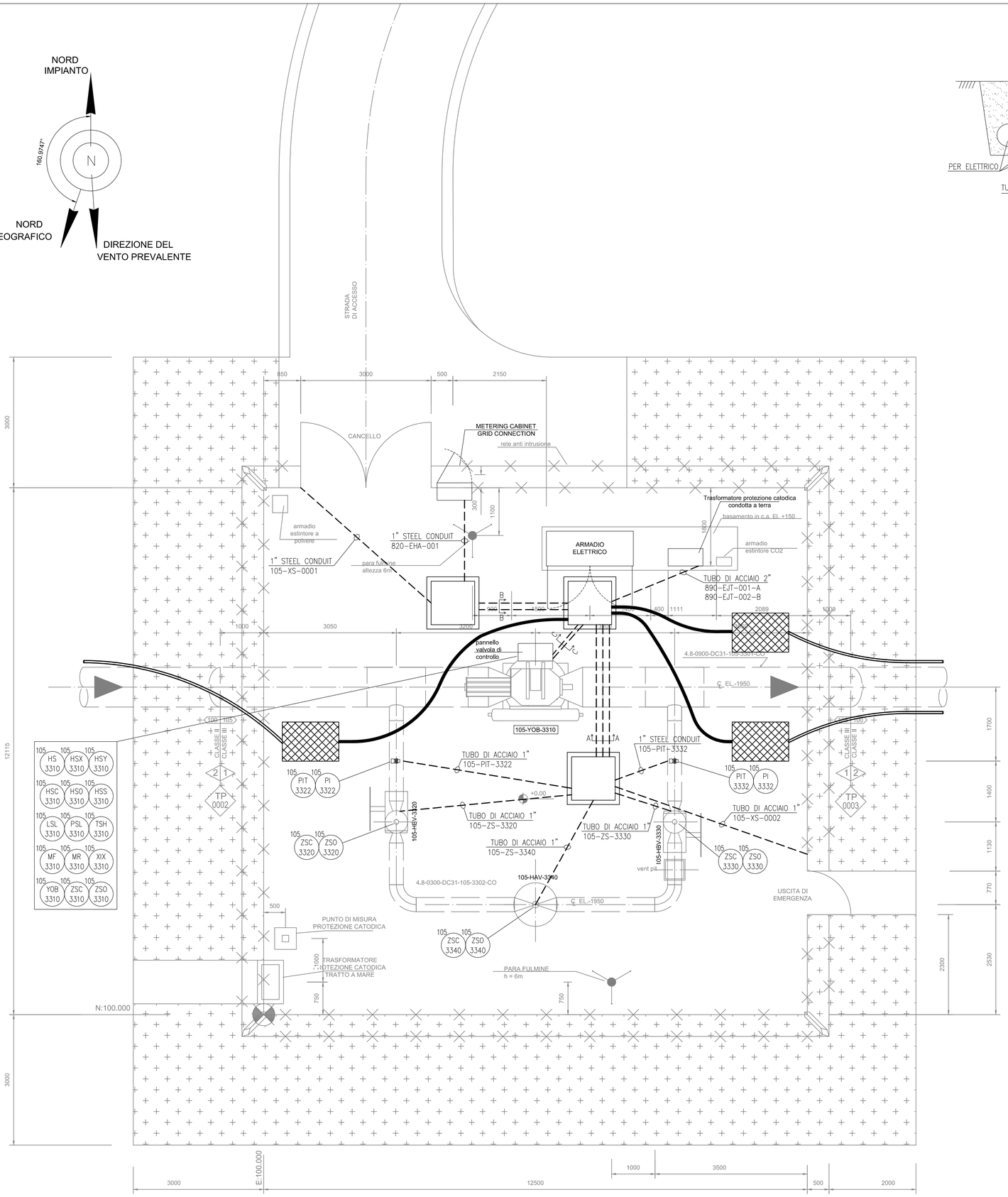
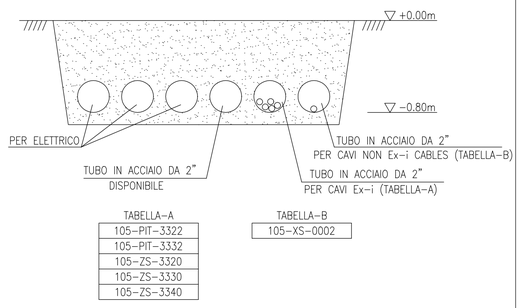


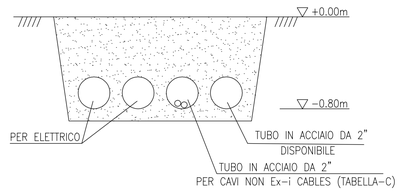
SEZIONE A–A



TABELLA–A
105–PIT–3322
105–PIT–3332
105–ZS–3320
105–ZS–3330
105–ZS–3340

TABELLA–B
105–XS–0002

SEZIONE B–B



TABELLA–C
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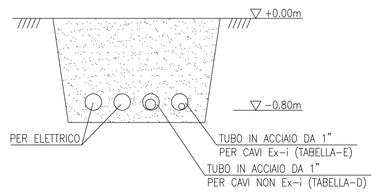
105–XS–0001

SEZIONE C–C



TABELLA–D	TABELLA–E
105–YOB–3310	105–ZS–3310

REFERENCE DRAWINGS	N°
LINE VALVE ILV-33 - PIPING LAYOUT - STATION OVERVIEW	ILV33-C5522-105-L-DFB-0001-01
LINE VALVE ILV-33 - ELECTRICAL CABLE ROUTING AND CABLE SECTIONS	ILV33-C5522-858-E-DEB-0001-01

NOTE:

1) LA POSIZIONE DEI CAVI POTRA' ESSERE LEGGERMENTE MODIFICATA SUL POSTO PER EVITARE INTERFERENZE O PER MIGLIORI CONDIZIONI DI POSA.

2) POZZETTI PER CAVO FIBRA OTTICA DEVONO ESSERE INSTALLATI ALL'INTERNO DELL'IMPIANTO A LIVELLO TERRENO CON CHIUSINO PEDONABILE.

LEGENDA:

- TUBAZIONE INTERRATA IN ACCIAIO
- TUBAZIONE HDPE DN50 PER CAVO FIBRA OTTICA
- TUBAZIONE IN PVC CORRUGATO DN50 PER CAVO FIBRA OTTICA
- POZZETTI ISPEZIONE – NOTA 2
- TELAIO POZZETTO

Trans Adriatic Pipeline

SUPPLIER DOCUMENT NUMBER	REV. NO.
P15IT03157–ICT–DW–000–005	1

MAX STREICHER S.p.A.

Enereco

REV.	DESCRIPTION	PREP	VFY	APPR	DATE
1	RE–ISSUED FOR CONSTRUCTION	IFC	NS	AB	AF	14/11/16
0	ISSUED FOR CONSTRUCTION	IFC	NS	AB	AF	11/11/16
A	ISSUED FOR REVIEW	IFR	NS	AB	AF	11/10/16

PROJECT TITLE
Trans Adriatic Pipeline Project/Onshore Pipeline Italy (OPLI)

TAG NUMBERS
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DRAWING TITLE
Title
VALVOLA DI LINEA
PLANIMETRIA PERCORSO CAVI E STRUMENTI

PAGE
1 of 1

FORMAT	SCALE	FACILITY CODE	SYSTEM NO.	RD CODE	REVISION NO.
A1	1:50		— —		1

DRAWING NO.
ILV33–C5522–856–J–DJP–0001–01

CTB NAME: Monochrome.ctb FILE NAME: ILV33-C5522-856-J-DJP-0001-01_1_IFC_2016-11-14_02.dwg