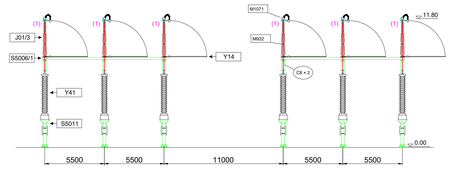
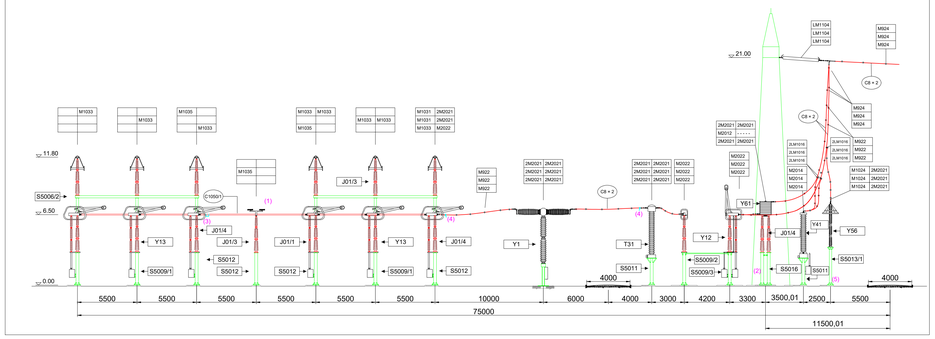
SEZIONI LONGITUDINALI 380 kV

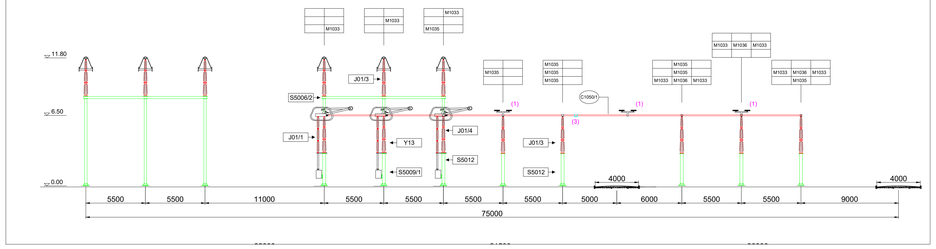
DIDS1000 UST 00004 — Scala 1:200



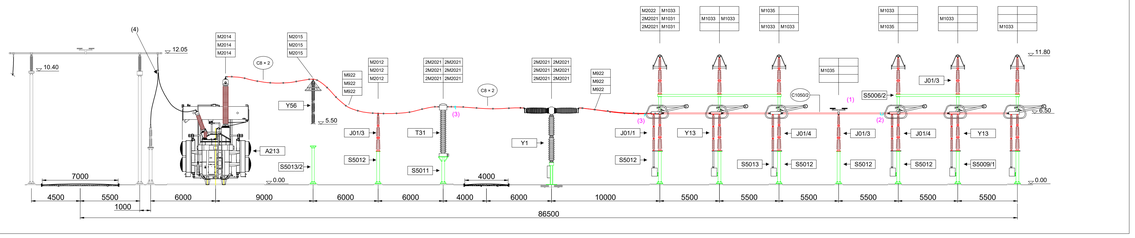
DIDS1000 UST 00018 — Scala 1:200



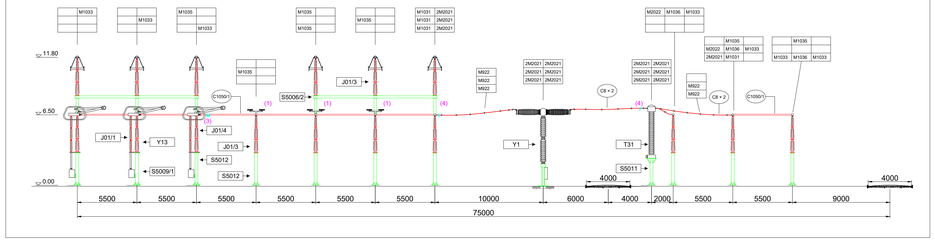
DIDS1000 UST 00013 — Scala 1:200



DIDS1000 UST 00010 — Scala 1:200

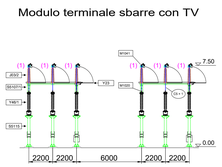


DIDS1000 UST 00012 — Scala 1:200

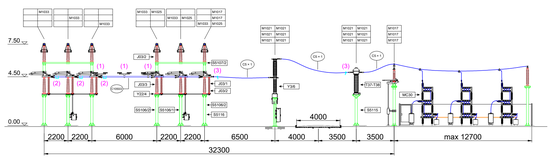


SEZIONI LONGITUDINALI 132-150 kV

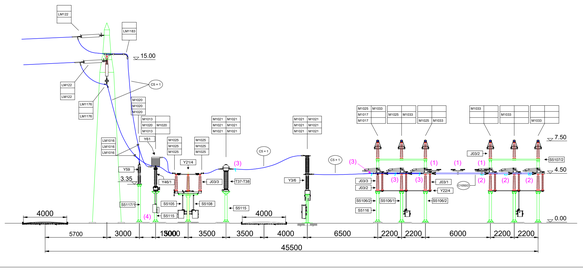
DIDS31000 UST 00004 — Scala 1:200



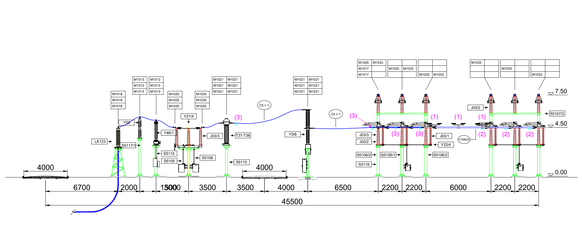
DIDS31000 UST 00008 — Scala 1:200



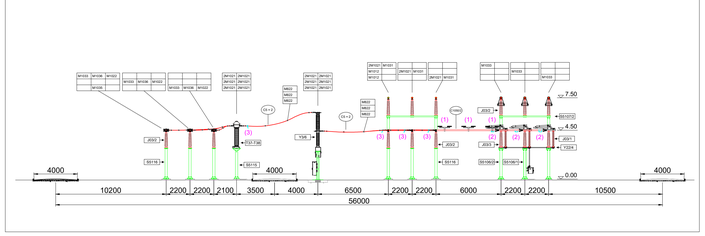
DIDS31000 UST 00023 — Scala 1:200



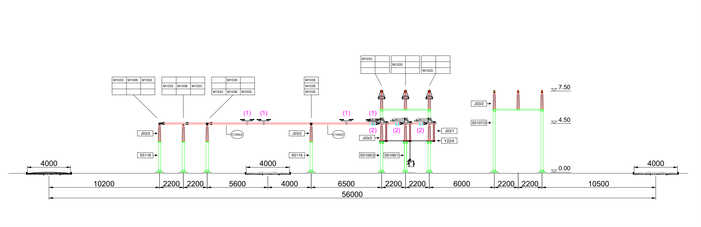
DIDS31000 UST 00025 — Scala 1:200



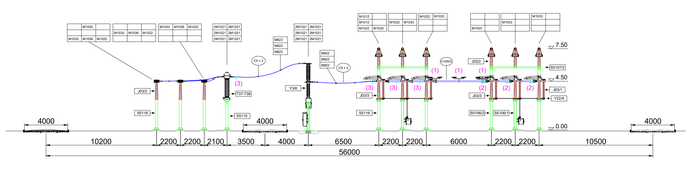
DIDS31000 UST 00014 — Scala 1:200



DIDS31000 UST 00015 — Scala 1:200



DIDS31000 UST 00017 — Scala 1:200



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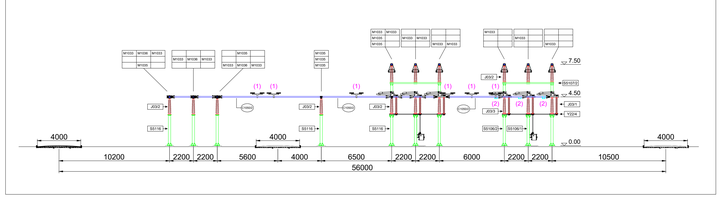
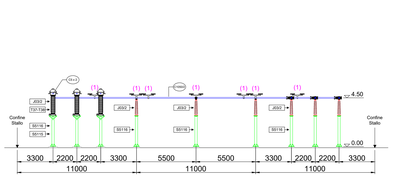


DIDS31000 UST 00019 — Scala 1:200



Regione BASILICATA

Provincia Potenza

PROGETTO PER LA REALIZZAZIONE DI UNA NUOVA STAZIONE RTN 380/150kV "MONTEMILONE" DA INSERIRE IN ENTRA/ESCE SULLA LINEA 380kV "GENZANO-BISACCIA"

Comune di **Montemilone (PZ)**
Località "Sterpara"

A. PROGETTO DEFINITIVO DELL'IMPIANTO, DELLE OPERE CONNESSE E DELLE INFRASTRUTTURE INDISPENSABILI

ELABORATI GRAFICI

Codice:	SPZ01	Progetto Tecnico delle Opere (PTO) RTN per nuova SE RTN 380/150 kV
N° elaborato:	PTO_06-00	SEZIONI LONGITUDINALI DELLE VARIE PARTI DI IMPIANTO

N° Foglio	Tot. Fogli	Formato	Scala	Tipo di Documento
1	1	A0	1:200	Piano Tecnico delle Opere | Benestare Terna

Progettazione

Qair Italia · GreenLAB · MATE System srl

Proponente

ITW Spinazzola1
Via del Gallitello 89 I 85100 Potenza (PZ)
P.IVA 02041490760

Gestore Rete Elettrica

Progettisti

Ing. Vassalli Quirino
Ing. Speranza Carmine Antonio
Ing. Terlizzi Antonio
Ing. Gramegna Saverio

Revisioni					
00	15/10/2020	Emissione	QV	AT/SG/QV/AS	Qair

ITS_SPZ01_PTO_06-00_SEZIONI LONGITUDINALI DELLE VARIE PARTI DI IMPIANTO.dwg | ITS_SPZ01_PTO_06-00_SEZIONI LONGITUDINALI DELLE VARIE PARTI DI IMPIANTO.pdf