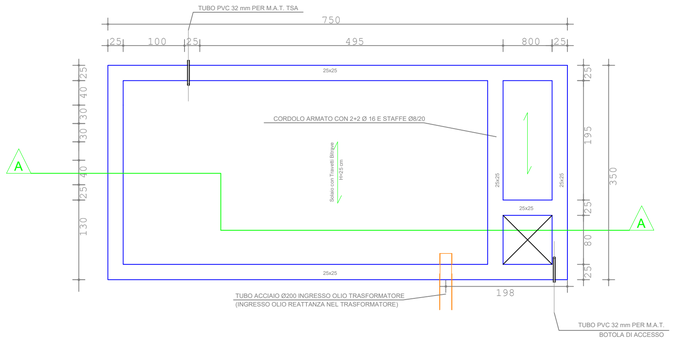
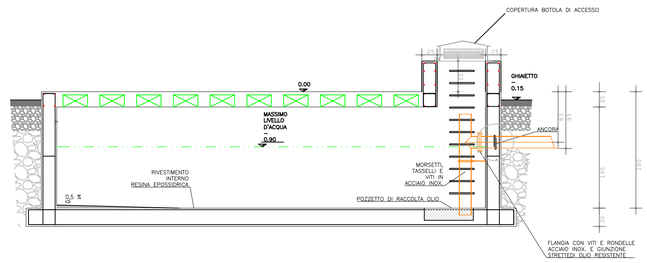
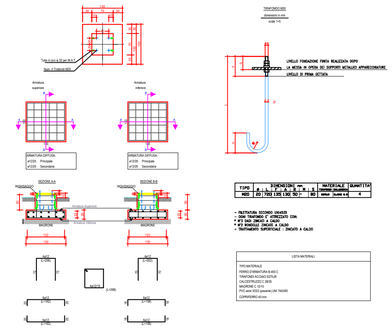
COPERTURA VASCA OLIO



SEZIONE A - A



A8 - NEUTRO TR

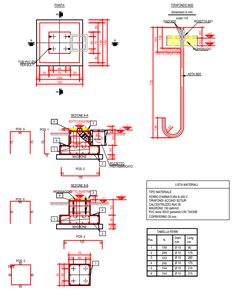


TIPO	DIMENSIONI mm	MATERIALE	QUANTITÀ
NEO	20 / 7(2) 2.5(3) 2.5(3) 20 / -	80	vedi num.q.	4

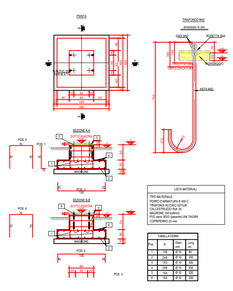
LISTA MATERIALI

TIPO MATERIALE
FERRO CORRUGATO B 450 C
TRAFILATO ACCIAIO ZINCATO
CALCESTRUZZO C 28/35
RICOPRIMENTO 40 mm
PVC serie 3333 (piastra) UNI 7443/85
COPRIFERRO 40 mm

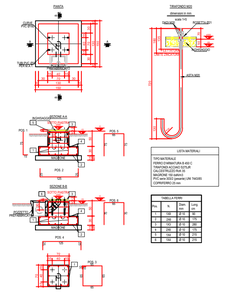
A0 - TERMINALE CAVO AT + A1 - SCARICATORE



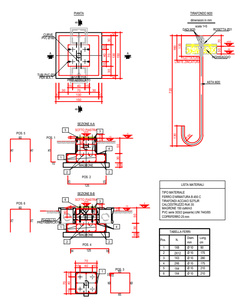
A1 - SCARICATORE



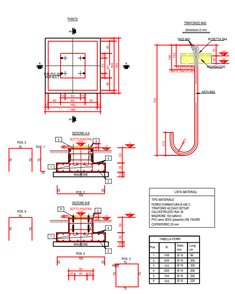
A2 - TRASFORMATORE DI TENSIONE (TV)



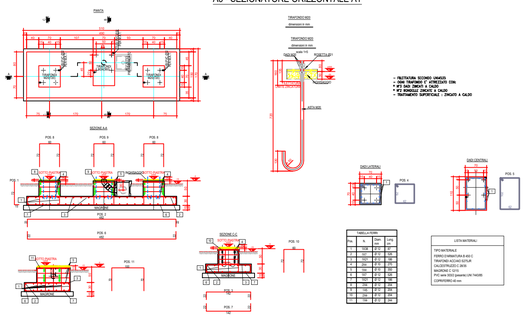
A4 - TRASFORMATORE DI CORRENTE (TA)



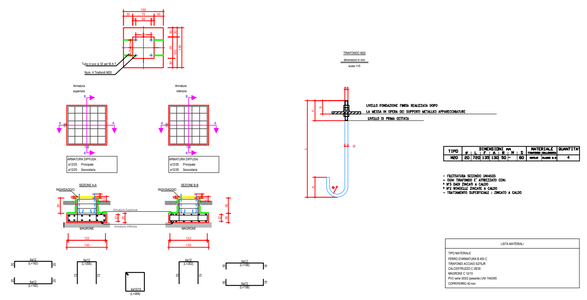
A5 - INTERRUTTORE AT



A3 - SEZIONATORE ORIZZONTALE AT

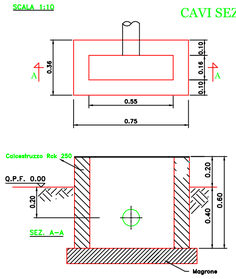


A12 - ROMPITRATTA



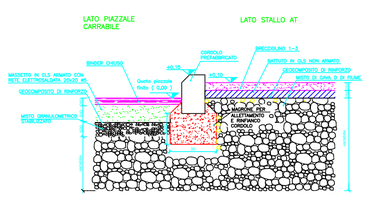
BASAMENTO PER ARMADIO SMISTAMENTO CAVI SEZIONE AT

SCALA 1:10

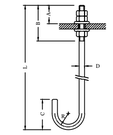


STRATIGRAFIA PIAZZALE

SCALA 1:20



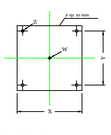
Tirafondi unificati per fissaggio strutture



* NB. Peso di un tirafondo completo di 3 dadi e 2 rosette
- Materiale: Fe gr.B
- Trattamento superficiale: zincatura a caldo (Norma CEI 7/6)

Tipo	Dimensioni unificate (mm)						Dimensioni ausilia			Peso* (kg)
	d	D	L	d	L	Asolle	d	w	ns	
AM6/3	120	200	300	120	20	1200	1200	60	30	4	1,042
AM6/3	150	18	60	150	60	1260	1520	90	34	4	2,037
AM6/7	150	18	60	150	60	1260	1470	18	90	4	0,676

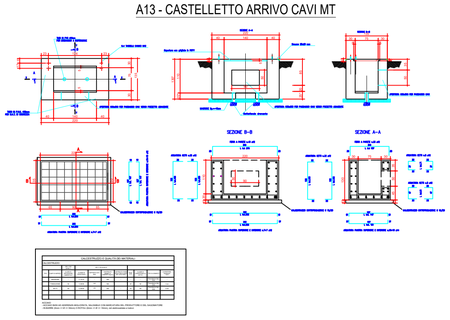
CONTROPIASTRE PER STRUTTURE TUBOLARI



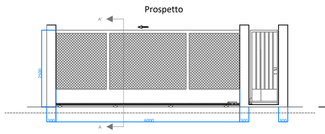
- Materiale: Fe gradi UNI 7070/82
- Trattamento superficiale: zincatura a caldo (Norma CEI 7/6)
- Ricavare da piastra sp. 10 mm

Tipo	Dimensioni unificate (mm)				Peso (kg)
	L	Q	Q1	Q11	
C	120	200	60	30	24,3
D	Asse	300	18	80	18,4

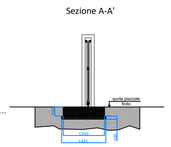
A13 - CASTELLETTO ARRIVO CAVI MT



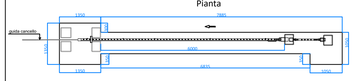
Prospetto



Sezione A-A'



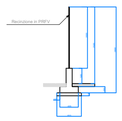
Pianta

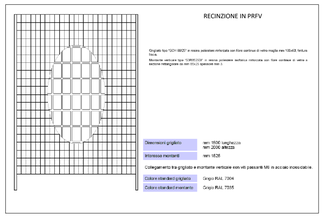


Sezione

NOTA
- I CANCELLI IN CARPENTERIA METALLICA POTRANNO ESSERE ANCHE DI TIPO COMMERCIALE

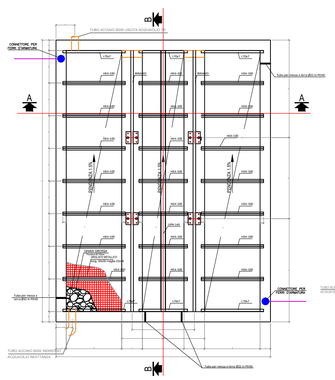
Dettaglio recinzione perimetrale



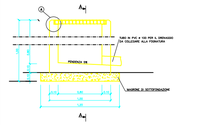


* LE DIMENSIONI DELLE MAGLIE DEI GRIGLIATI, DEI PROFILATI E DEI MONTANTI SARANNO DI TIPO COMMERCIALE

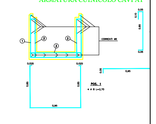
FONDAZIONE TRASFORMATORE - PIANTA



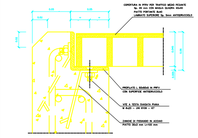
SEZIONE TRASVERSALE CUNICOLO CAVI AT



ARMATURA CUNICOLO CAVI AT



PARTICOLARE "A"



COPERTURA PRFV PER TRAFFICO MEDIO PESANTE

MINISTERO DELLA TRANSIZIONE ECOLOGICA
Direzione Generale per la Crescita Sostenibile e la qualità dello Sviluppo
Divisione V - Sistemi di Valutazione Ambientale

REGIONE PUGLIA

PROVINCIA di FOGGIA

SAN SEVERO "Capobianco"
54.232 kWp

MY SUN

METKA EGN

Progettazione e coordinamento	dott. arch. Roberto CARLUCCIO via Nino Bixio 60/b 72023 Mesagne (BR) - Italy	BFP via Napoli n° 363/I 70132 Bari - Italy — Prog. impianto fotovoltaico
Studio Geologico	dott. geol. Luisiana SERRAVALLE via Puglie n° 1 72027 S. Pietro Vernotico (BR) - Italy	3E Ingegneria srl via G. Volpe n° 92 56121 Pisa - Italy — Prog. Cavidotto e sottostazione
Studio Agronomico	dott. Alessandro COLUCCI via Monte Sarago n° 3 72017 Ostuni (BR) - Italy	RUWA srl acqua territorio energia via C. Pisacane n° 25F 88100 Catanzaro - Italy — Studio idraulico

Opera	Progetto di un impianto fotovoltaico di 54.232 kWp nel comune di SAN SEVERO				
Oggetto	Folder: A - Progetto Definitivo Nome elaborato: Capobianco_Tavola_A14 Descrizione elaborato: PTO, Opere di Utenza, Stazione di Utenza, Particolari costruttivi			Scala: 1:4.000	
Revisione		Oggetto revisione		Elaborazione	Verifica
		Oggetto revisione			
	18/07/2022	Oggetto revisione: Emissione		3E Ingegneria	Metka EGN
	Codice Pratica: "San Severo Capobianco"				