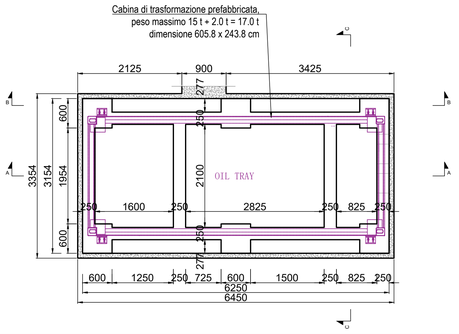
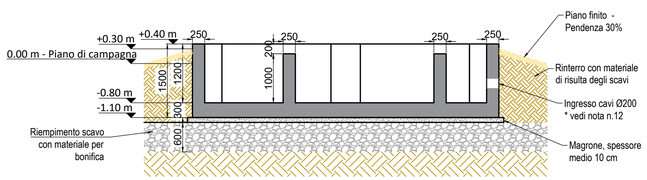
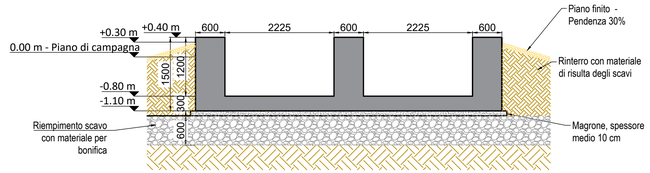
Pianta fondazione - scala 1:50



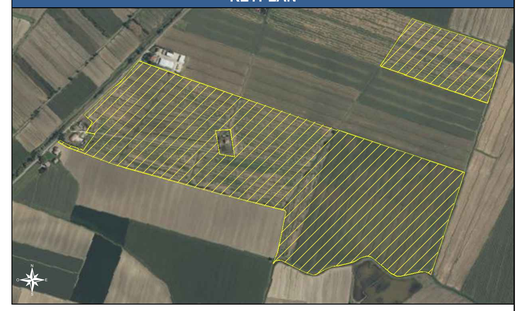
Sezione A-A - scala 1:50



Sezione B-B - scala 1:50

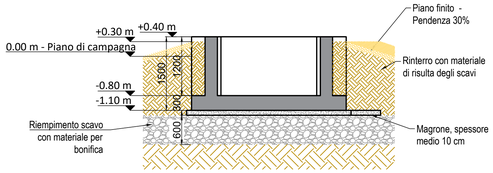


KEYPLAN

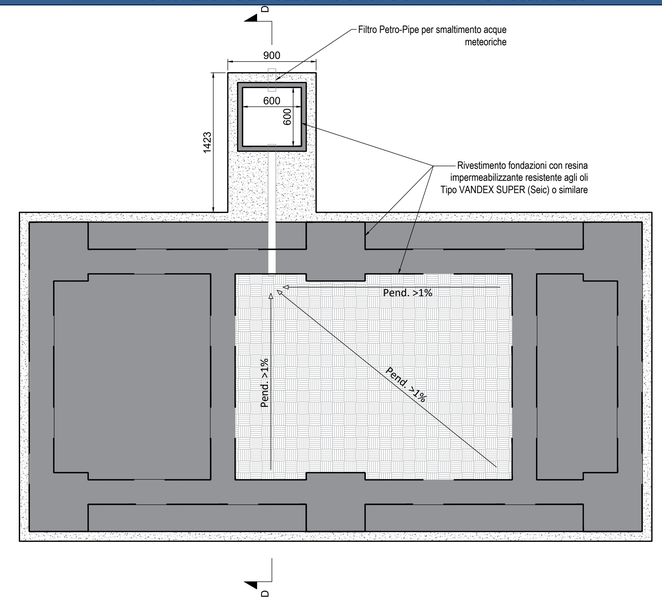


Sezione C-C - scala 1:50

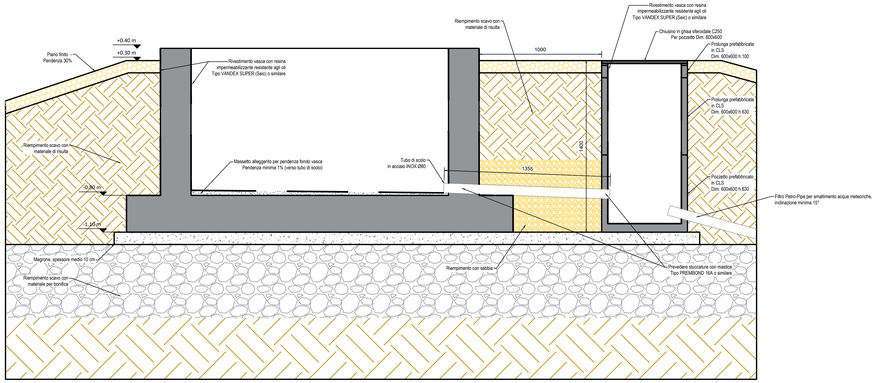
Sezione C-C - scala 1:50



PIANTA FONDAZIONE E POZZETTO DI SVUOTAMENTO - Scala 1:25



PARTICOLARE SISTEMA DI IMPERMEABILIZZAZIONE VASCA E ALLONTANAMENTO OLIO - Scala 1:20



DATASHEET RESINA IMPERMEABILIZZANTE

CONSUMPTION

STRUCTURAL ELEMENT	TYPE OF IMPACT	TYPE OF APPLICATION	CONSUMPTION
Concrete slab	positive or negative water pressure	dry sprinkle, brush or spray in 1 coat	1.2 kg/m²
Concrete slab	moisture / no water pressure	brush or sprayin 1 coat	0.8 kg/m²
Concrete walls	positive or negative water pressure	brush or sprayin 2 coats	1.5 kg/m²
Construction joints (horizontal and/or vertical)	water pressure	brush in 1 coat	1.5 kg/m²

For details please refer to specifications.

TECHNICAL DATA		
Appearance		grey powder. VANDEX SUPER is not a decorative material.
Workability at 20 °C	[min]	approx. 30
Setting time at 20 °C	[h]	1–2
Further data		refer to CE-marking

All data are averages of several tests under laboratory conditions. In practice, climatic variations such as temperature, humidity, and porosity of substrate may affect these values.

DATASHEET MASTICE PER STUCCATURE

Prembond 16A Mastic™

Property Specifi cations

PROPERTIES	ENGLISH	METRIC
Specifi c Gravity	1.73	1.73
Solids Content	100%	100%
Flash Point	>302°F	>150°C
Specifi c Volume	16 in3/lb	578 cm3/kg
Pressure Resistance	Withstands 5 lb/in² (35kPa) air pressure for over 15 minutes. Withstands 2.9 PSI (20kPa) water pressure for over 60 minutes.	
Adhesion	Adheres to wet or dry surfaces of the following: iron, steel, glazed earthenware, lead, brass, polythene and pvc.	
Temperature Range		
For Applicartion	30°F to 95°F	0°C to 35°C
For Service	5°F to 212°F	-15°C to 100°C
Color	Pale Yellow	Pale yellow

DATI GENERALI IMPIANTO AGRIVOLTAICO AVANZATO

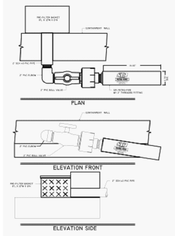
Potenza nominale (CC)	24.092,64 kW_p
Potenza nominale (CA)	27.900,00 kW
Moduli	N. 36.504 LONGI LR7-72HYD (660 W_p) o similari
Inclinazione moduli	-50° / +50°
Orientamento trackers	Azimuth: 20°
Inverter	N.93 Huawei Technologies SUN2000-330KTL-H1 (300 kW) o similari
Tipologia di impianto	Tracker monoassiali: 1x24 moduli e 1x12 moduli
Conversion Unit (Cabine di Trasformazione)	N. 9 Huawei Technologies JUPITER-3000K-H1 o similari

SPI Petro-Pipe® PIT-416-M1.5
SPI Pre-Filter-Canister PFB-44

SPI Petro-Pipe® PIT-416-M1.5 is 16" long X 3.8" OD with a 1.5" male fitting for attachment to ball valves or fittings. The Petro-Pipe® is designed to allow rain water drainage while filtering oil or fuel sheen to a non-detectable levels. While filtering sheen as more is absorbed into the Petro-Pipe® the flow rate decreases until it no longer flows. In a larger spill the Petro-Pipe® totally shuts off all flow from discharging and backing up the spill into the containment area.

The Petro-Pipe® installed on a 15 - 25 degree slope flow at up to 2 gallons per minute.

Pre-Filter-Canister PFB-44



PIT-416 PETRO-PIPE® W/ PRE-FILTER BASKET

PFB-44 is used with the Petro-Pipe® to filter dirt and debris. The canister has a male 1.5" fitting to install onto a ball valve, the complete top unscrews for the replacement of the dirt filters. The discharge end has a 1.5" female fitting that allows the Petro-Pipe® to attach to the PFC-44.

Petro-Pipe®
PIT-416-M1.5 $376.00
Pre Filter Canister
PFC-44 $85.00
Replacement Dirt Filters 20 per box
FLRK-PFC44/20ea $65.00
Pre-Filter-Basket
PFB-810 $153.00
Replacements Dirt Filters 6 per Box
RF-PFB810/6 $75.00

SOLIDIFICATION PRODUCTS INTERNATIONAL,INC. • 203-484-9494 • WWW.OILBARRIERS.COM

DATA	REV	DESCRIZIONE EMISSIONE	INCARICATO	VERIFICATO	APPROVATO
28/02/2025	00	EMISSIONE FINALE	SGS srl	Luca Marabeti	F. Boni Castagnetti

iren green generation
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ID Documento Committente
H_054_FV_00010_BCD

IMPIANTO AGRIVOLTAICO AVANZATO 24.092,64 kW_p
COMUNE DI BONDENO (FE)

seingim

ID Documento Appaltatore
garavello riccardo

TITOLO: CABINE DI TRASFORMAZIONE E DI RACCOLTA - PARTICOLARI COSTRUTTIVI FONDAZIONI - PIANTE PROSPETTI SEZIONI

FOGLIO	SEGUE	DI	FORMATO			
01	-	02	1.050x594	DIS. N.		scala:1:50 - 1:25

NOME FILE: H_054_FV_00010_BCD_CABINE - SEZIONI

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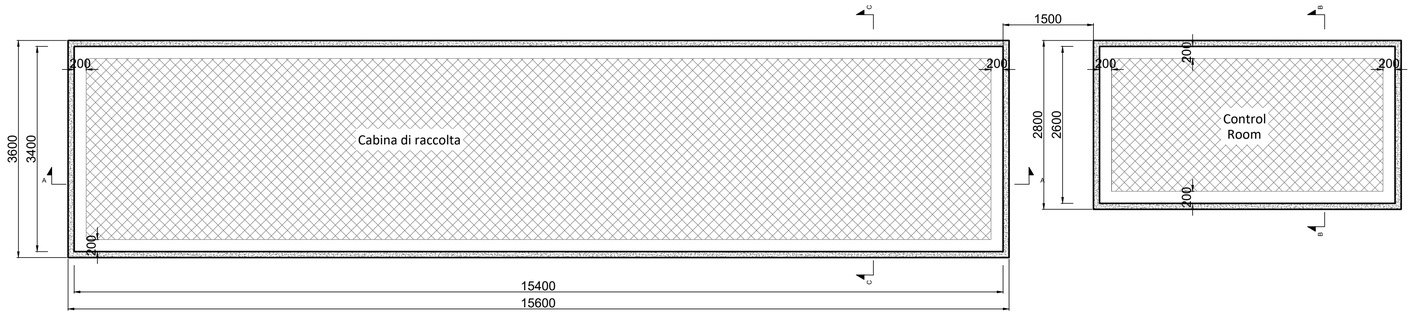
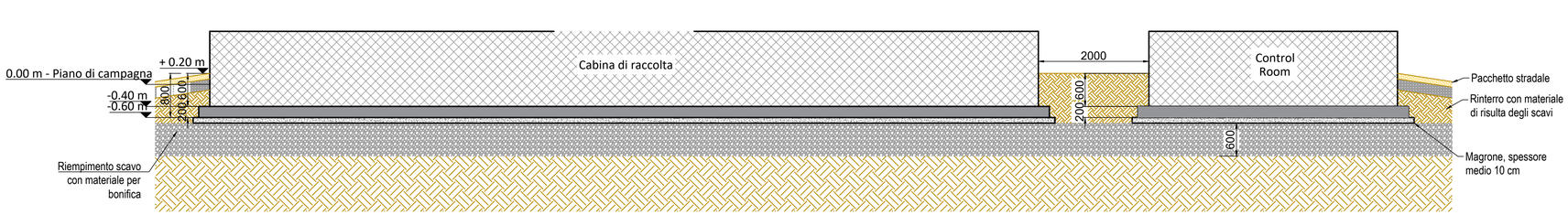
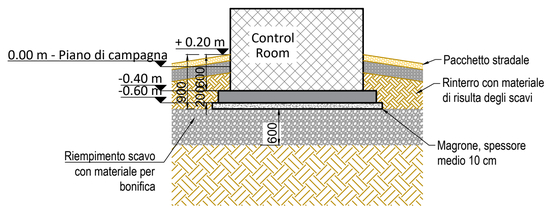
Pianta fondazione - scala 1:50



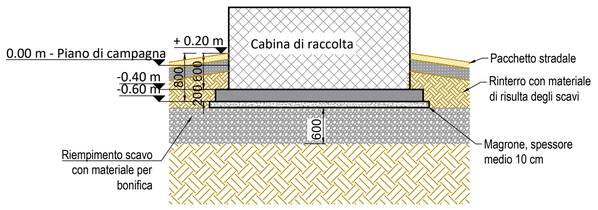
Sezione A-A - scala 1:50



Sezione B-B - scala 1:50



Sezione C-C - scala 1:50



KEYPLAN

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28/02/2025	00	EMISSIONE FINALE	SGS srl	Luca Marabeti	F. Boni Castagnetti

ID Documento Committente
H_054_FV_00010_BCD

IMPIANTO AGRIVOLTAICO AVANZATO 24.092,64 kW_p
COMUNE DI BONDENO (FE)

ID Documento Appaltatore

TITOLO: CABINE DI TRASFORMAZIONE E DI RACCOLTA - PARTICOLARI COSTRUTTIVI FONDAZIONI - PIANTE PROSPETTI SEZIONI

FOGLIO	SEGUE	DI	FORMATO		
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