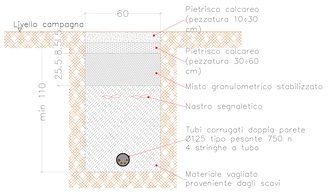
Firmato digitalmente da
Sergio Dario D'Argenio
CN = D'Argenio Sergio Dario
C = IT

TIPOLOGIE DI POSA PER CAVIDOTTI CC INTERNI AL PARCO AGRIVOLTAICO

TIPOLOGIA CC 1



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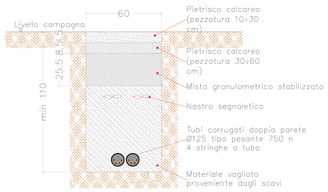

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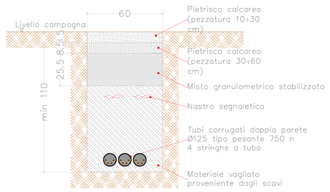

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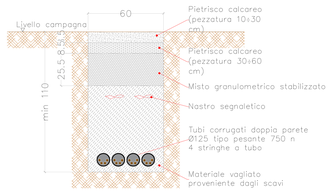

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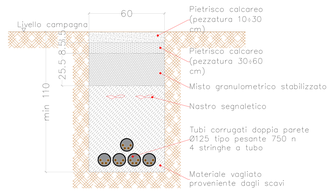

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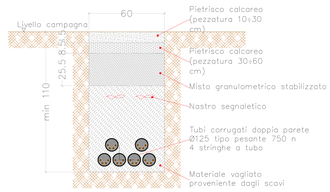

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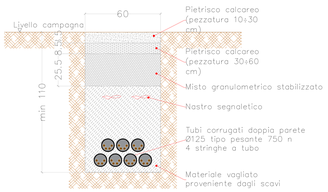

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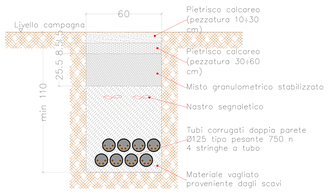

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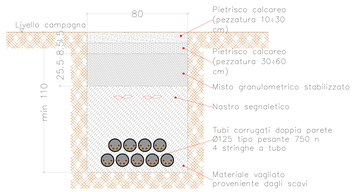

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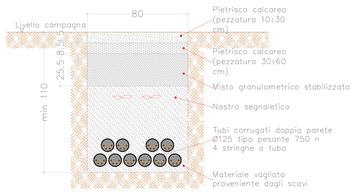

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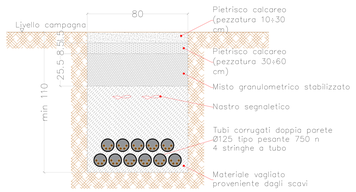

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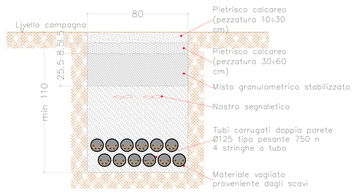

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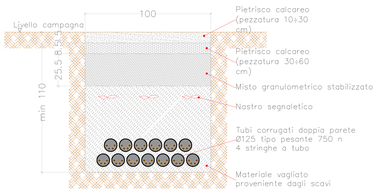

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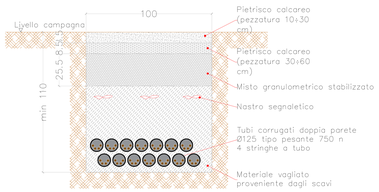

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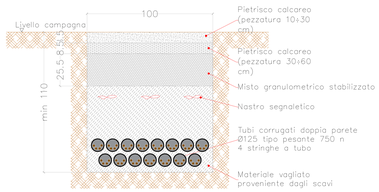

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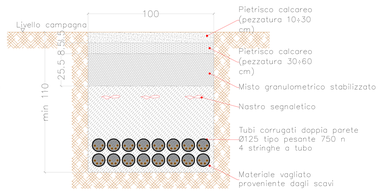
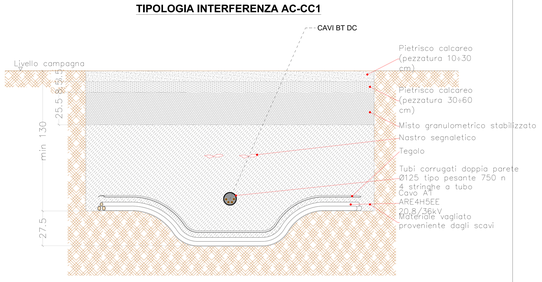
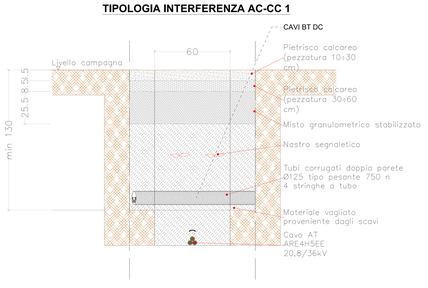


TIPOLOGIA DI RISOLUZIONE INTERFERENZA CAVO CC E AC

TIPOLOGIA INTERFERENZA AC-CC1

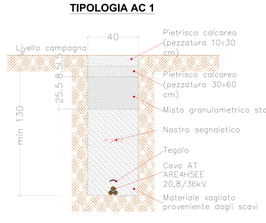


TIPOLOGIA INTERFERENZA AC-CC 1



TIPOLOGIE DI POSA PER CAVIDOTTI AC INTERNI AL PARCO AGRIVOLTAICO

TIPOLOGIA AC 1



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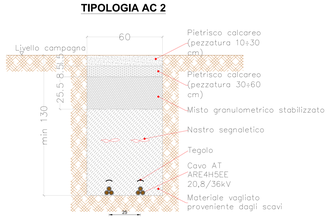

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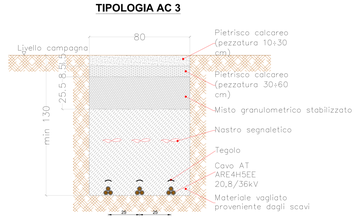

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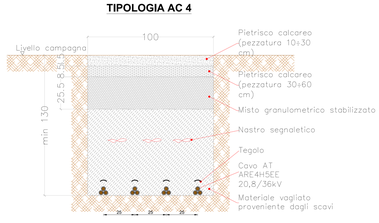

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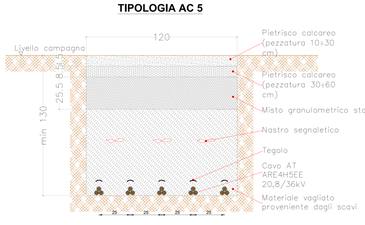

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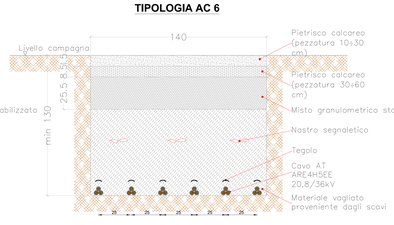

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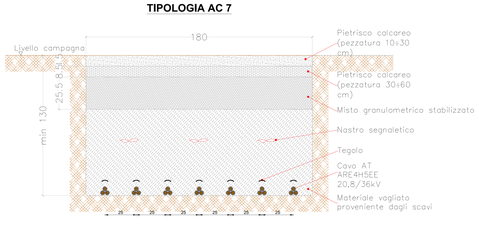

NEX 051 - San Pancrazio
Comuni: San Pancrazio Salentino e San Donaci
Provincia: Brindisi
Regione: Puglia

Proponente:

SAN PANCRAZIO SOLAR S.r.l.
Via Dante, 7
20123 Milano (MI)
P.Iva: 1308045096l
PEC: sanpancraziosolarsrl@pec.it

Consulenza ambientale e progettazione:

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info@arcadis.it | www.arcadis.com

Rev.	Data	Descrizione	Dis.	Contr.	App.
0	Dic.23	Progetto Definitivo - Prima Emissione	CR	MA	SDA

Nome Progetto : NEX 051 - San Pancrazio - Progetto di un impianto agrivoltaico sito nei comuni di San Donaci e San Pancrazio Salentino in località "Mass. San Marco" di potenza nominale pari a 68.05 MWp in DC

Codice documento: PRO_TAV_26

Nome Documento : Cavidotti - Sezioni di scavo e tipici di posa

Scala : VARIE

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