Finanziato dall'Unione europea NextGenerationEU

Italiadomani – Piano Nazionale di Ripresa e Resilienza

Mims – Ministero delle Infrastrutture e della Mobilità Sostenibili

PIANO NAZIONALE DI RIPRESA E RESILIENZA M2C4 - I4.1

"INVESTIMENTI IN INFRASTRUTTURE IDRICHE PRIMARIE PER LA SICUREZZA DELL'APPROVVIGIONAMENTO IDRICO"

CONSORZIO DI BONIFICA della romagna occidentale

PROGETTO DI MESSA IN SICUREZZA E INCREMENTO DELLA RESILIENZA IDRICO-IDRAULICA DEI TERRITORI SOTTESI DAL CANALE "FOSSO VECCHIO" MEDIANTE COSTRUZIONE DI UNA CASSA DI ESPANSIONE CON FUNZIONE DI LAMINAZIONE DELLE PIENE E DI INVASO PER L'EFFICIENTAMENTO DELLA PRATICA IRRIGUA DA CANALI A RETE TUBATA IN PRESSIONE, NEI COMUNI DI BAGNACAVALLO, COTIGNOLA E FAENZA IN PROVINCIA DI RAVENNA.

CUP I41B21003430008 *CODICE INTERVENTO PNRR-M2C4-I4.1-A2-2*

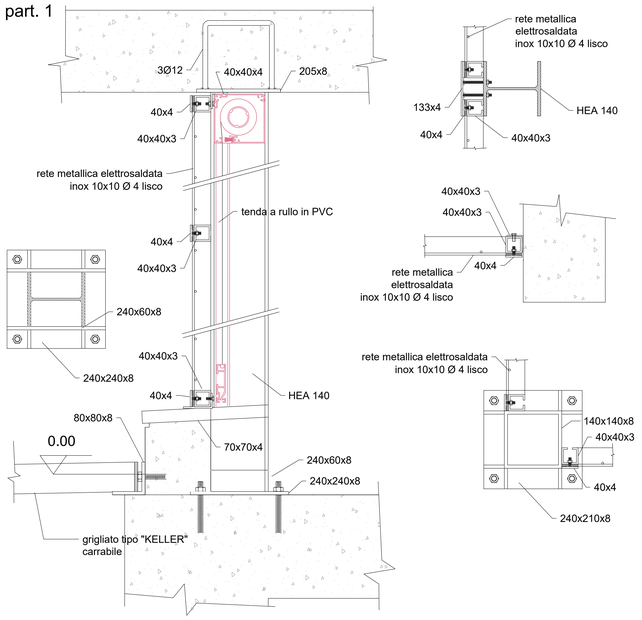
PROGETTO GENERALE DEFINITIVO

ALL. 2.4.4 | **VANO TECNICO DI POMPAGGIO "VALLETTA" - PARTICOLARI COSTRUTTIVI**

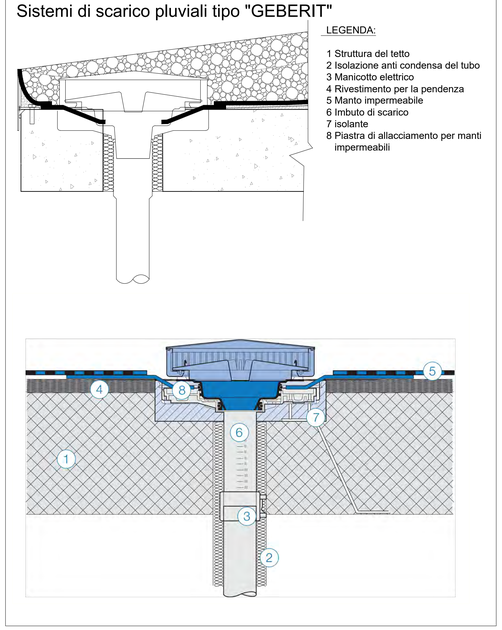
IL PROGETTISTA
Dott. Ing. Elvio Cangini
Firmato digitalmente

LUGO, 20/06/2022

part. 1



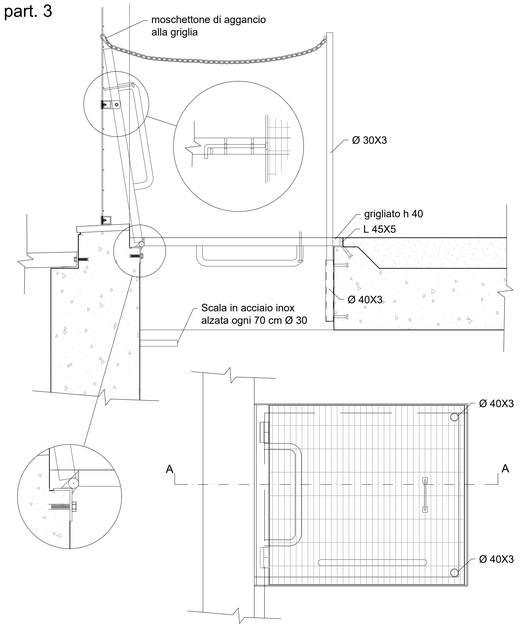
part. 2
Sistemi di scarico pluviali tipo "GEBERIT"



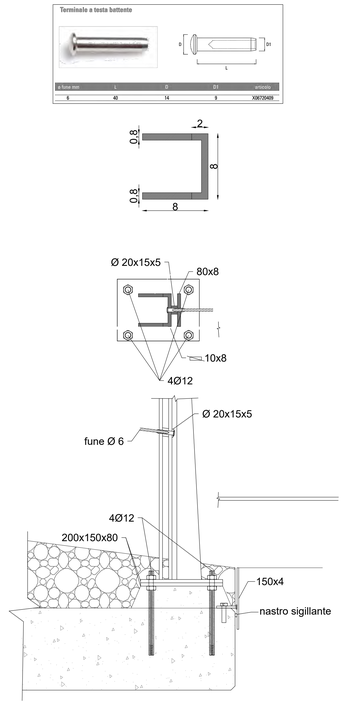
LEGENDA:

1 Struttura del tetto
2 Isolazione anti condensa del tubo
3 Manicotto elettrico
4 Rivestimento per la pendenza
5 Manto impermeabile
6 Imbuto di scarico
7 isolante
8 Piastra di allacciamento per manti impermeabili

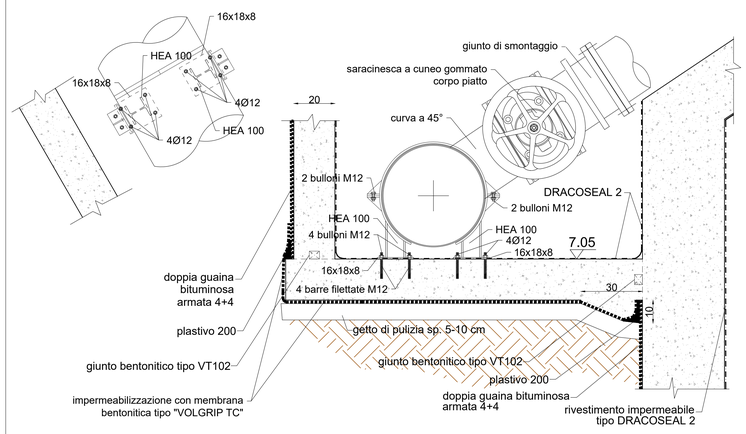
part. 3



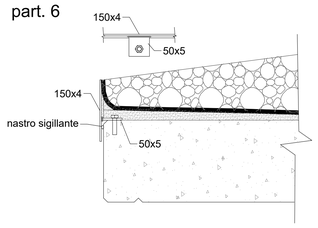
part. 4



part. 5
scala 1:10



part. 6



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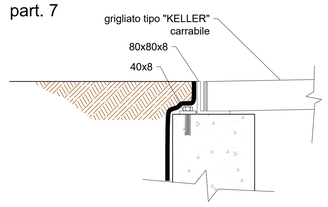
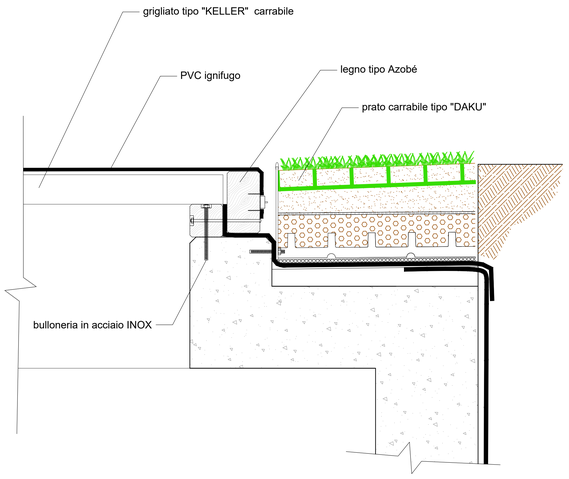
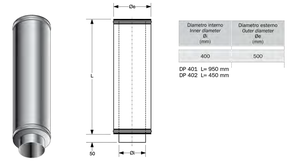


part. 8



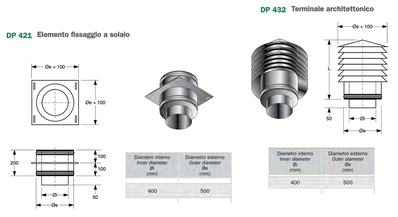
part. 9
canne fumarie inox tipo "Roccheggiani"



DP 401 Elemento lineare

Diametro interno Inner diameter Øi (mm)	Diametro esterno Outer diameter Øe (mm)
400	500

DP 401 L= 950 mm
DP 402 L= 450 mm

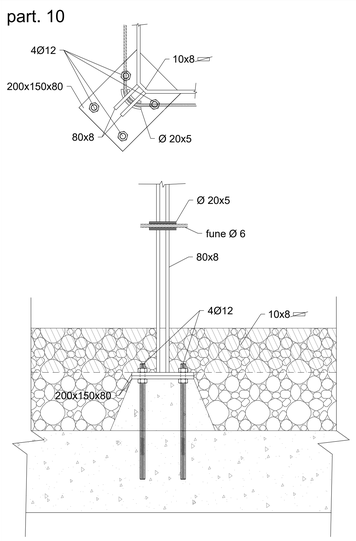


DP 421 Elemento fissaggio a solaio

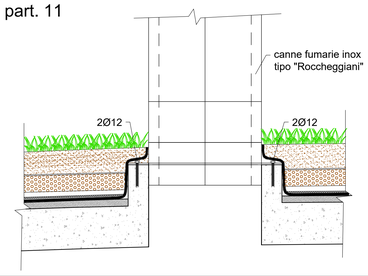
DP 432 Terminale architettonico

Diametro interno Inner diameter Øi (mm)	Diametro esterno Outer diameter Øe (mm)
400	500

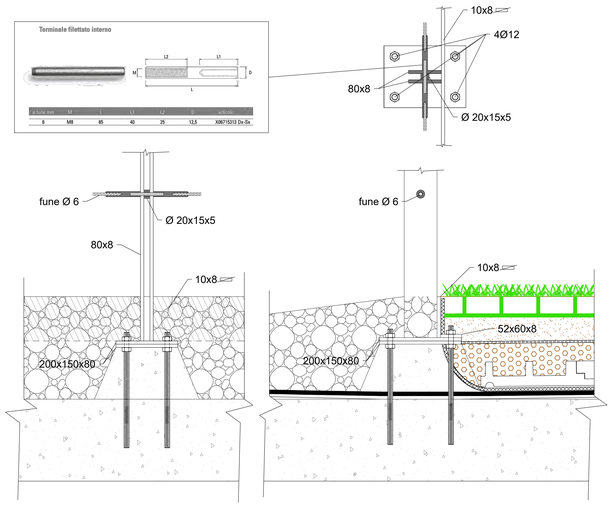
part. 10



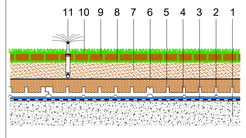
part. 11



part. 12



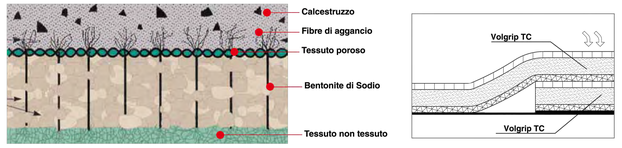
part. 13
prato carrabile tipo "DAKU"



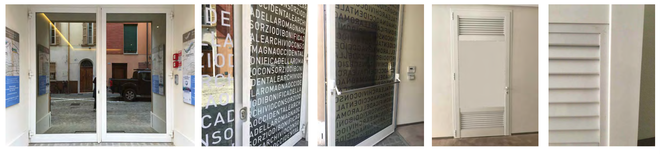
LEGENDA:

1 Solaio pendenziato
2 Manto impermeabile antiradice
3 Elemento drenante e protezione
4 DAKU FSD 20 [62 mm]
5 Lapillo di lava [80 mm]
6 DAKU STABILFILTER SFI [1,45 mm]
7 DAKU ROOF SOIL 1 [100 mm]
8 Elemento salvaprato in HDPE
9 DAKU ROOF SOIL SEMINA [50 mm]
10 Prato seminato
11 Impianto di irrigazione a pioggia

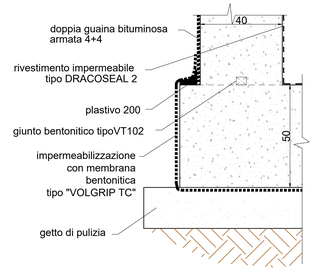
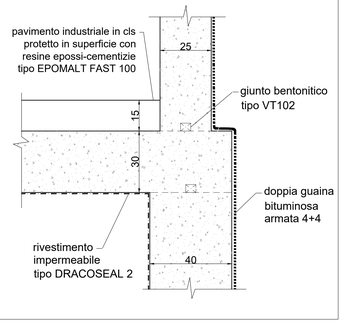
part. 14
impermeabilizzazione con membrana bentonitica tipo "VOLGRIP TC"



part. 15
Infissi



part. 16 scala 1:10



part. 17 scala 1:10