

1 2 3 4 5 6 7 8

A

A

PARTICOLARE A.1 Risoluzione interferenza tra condotta irrigua e cavidotto AT

B

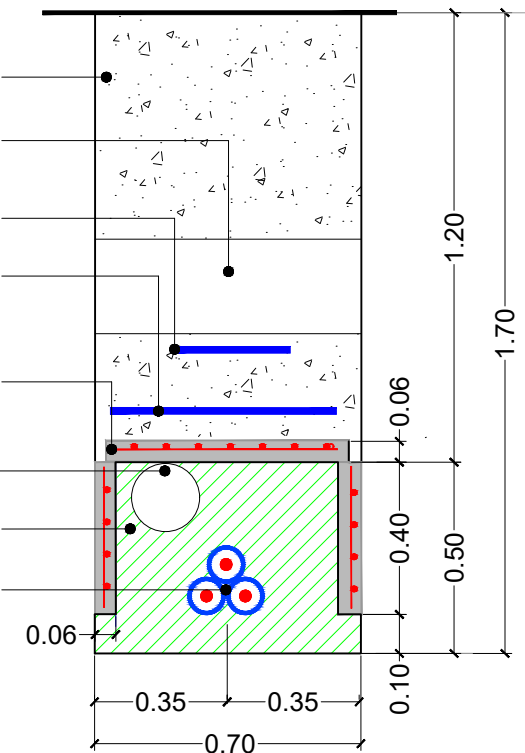
B

POSA IN TERRENO AGRICOLO

C

C

- Materiale inerte o altro materiale idoneo
- Condotta irrigua esistente
- Nastro monitore in pvc
- Rete in pvc
- Piastre di protezione in c.a.v. ux lk20/2 e ux lk20/3
- Tubo in HDPE 90
- Cemento Magro UX LK50
- Cavo XLPE



D

D

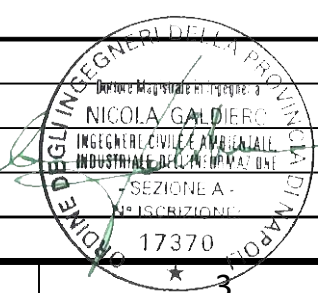
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E

F

F

D						DATE	SCALE 1/20	RePlus S.r.l.	INSE S.R.L.
C						DRAWN	INSE		
B	28/02/2022	INSE Srl	INSE Srl			02/22	CHECKED	Parco eolico Campomarino	
A	10/05/2020	INSE Srl	INSE Srl			05/20	REVISED-EDPR	Particolari delle interferenze con sotto servizi irrigui Regione Molise - Comune di Campomarino (CB)	
EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION		Format A3	CAD N°: OW320290311BW_CMOCV23	

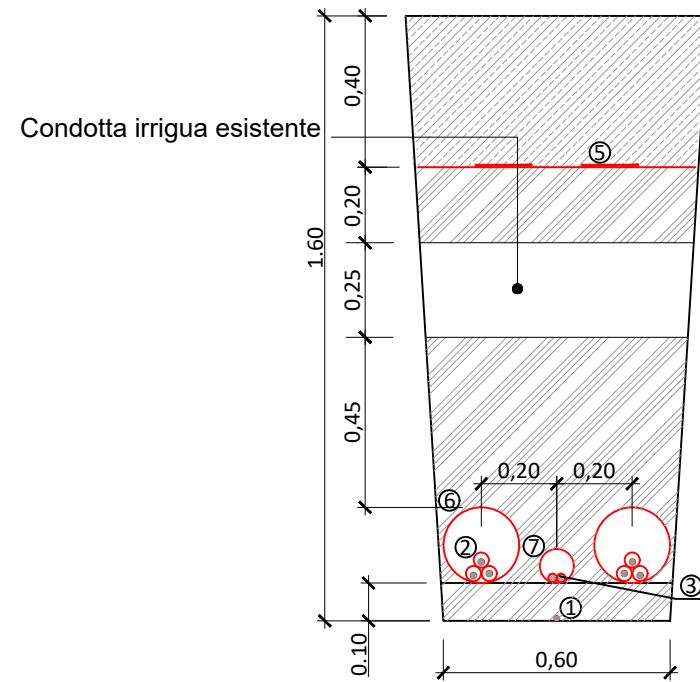
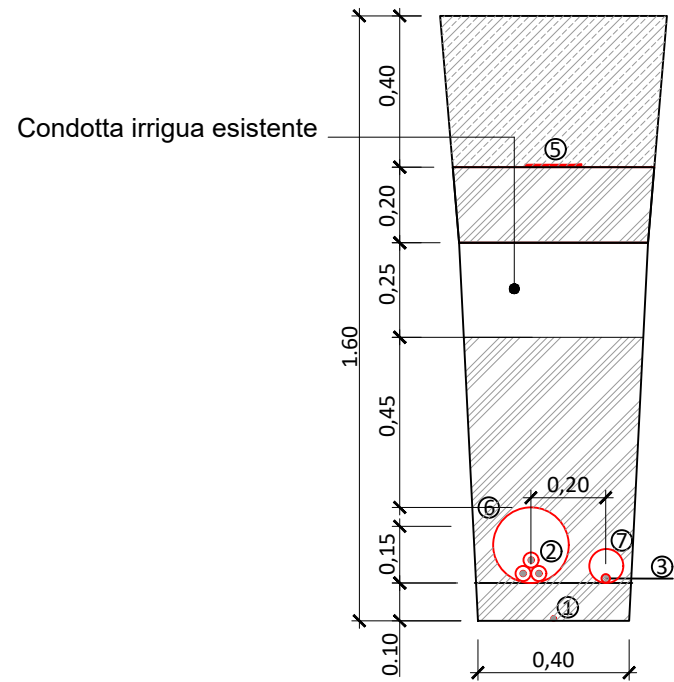


**PARTICOLARE "A" -
Risoluzione interferenza tra condotta irrigua e cavidotto MT**

**CAVO 30 kV
POSA IN TERRENO AGRICOLA**

"A.2"

"A.3"

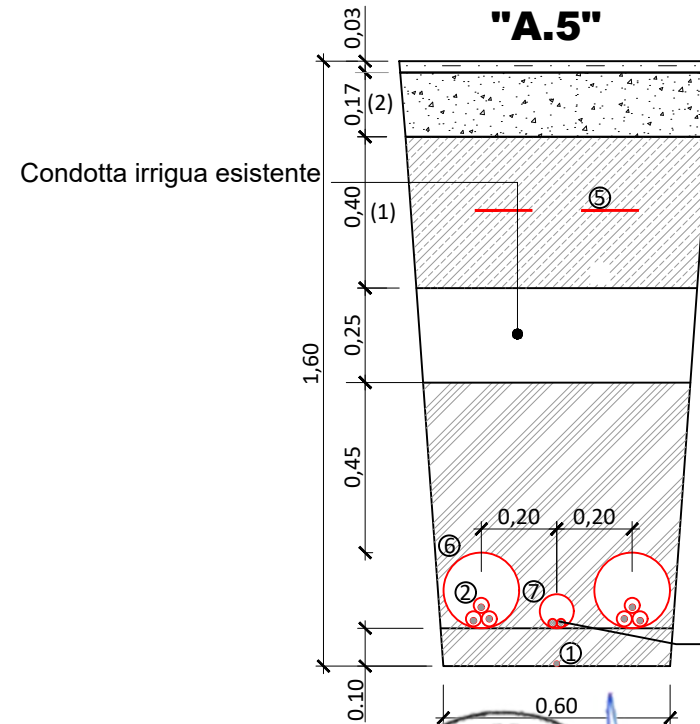
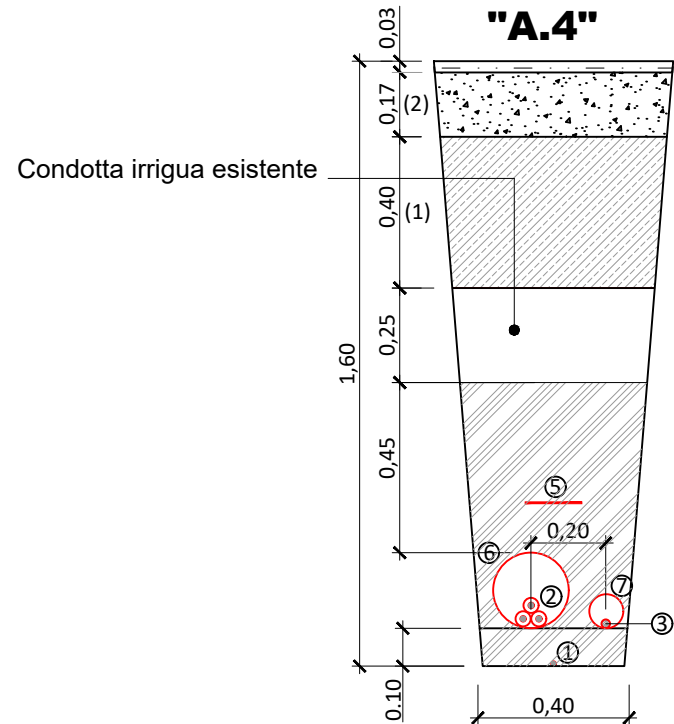


LEGEND	
	Washed river sand (Protective bedding soil)
	Selected material, manually compacted (Backfill material)
	Selected material, mechanically compacted (Backfill material)
	Concrete C15
	Asphalt
①	Earth wire
②	MV Power Cables
③	Communication cable F.O.
④	Prefabricated tiles for mechanical protection
⑤	Warning tape 200mm (Yellow)
⑥	HDPE corrugated double wall pipe SN8 Ø200mm
⑦	HDPE smooth pipe SRD11 Ø90mm

POSA SU STRADA ASFALTATA

"A.4"

"A.5"



D					DATE	SCALE 1/20	RePlus S.r.l.	INSE S.R.L.
C					DRAWN	INSE		
B	28/02/2022	INSE Srl	INSE Srl		02/22	CHECKED	Parco eolico Campomarino	
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EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION	Format A3	CAD N°:OW320290311BW_CMOCV23	



1 2 3 4 5 6 7 8

A

A

B

B

C

C

D

D

E

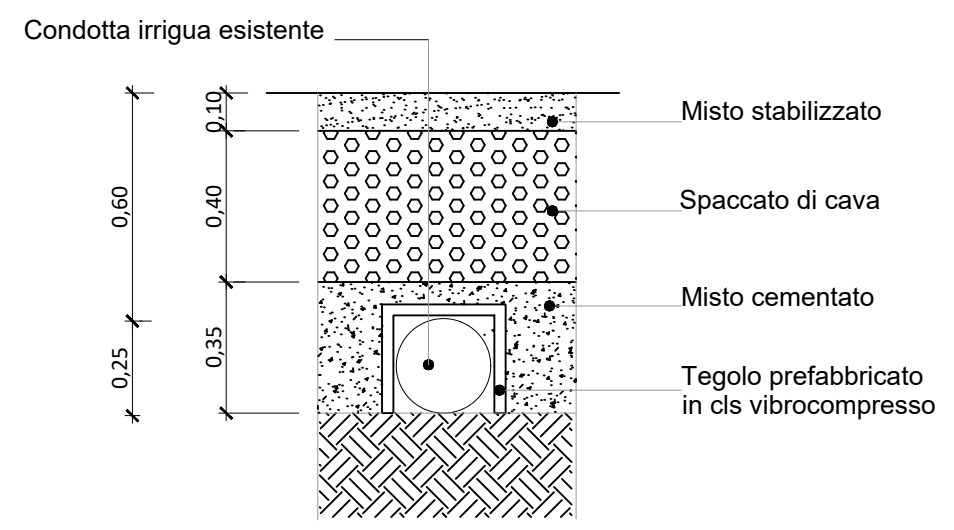
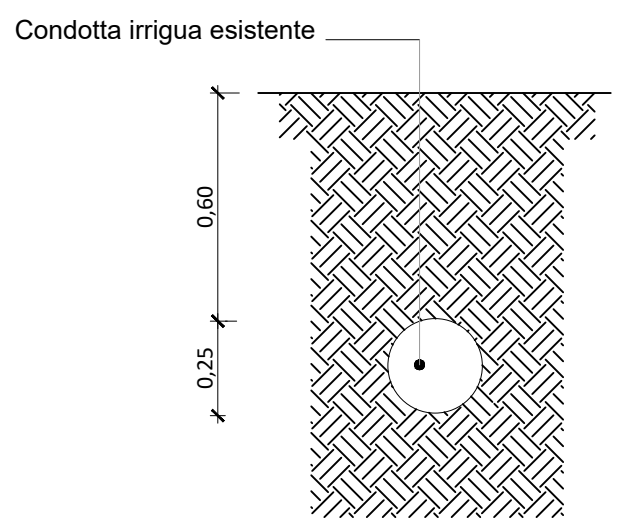
E

PARTICOLARE "B"

Risoluzione interferenza tra condotta irrigua e slargo stradale

Stato di fatto

Realizzazione slargo



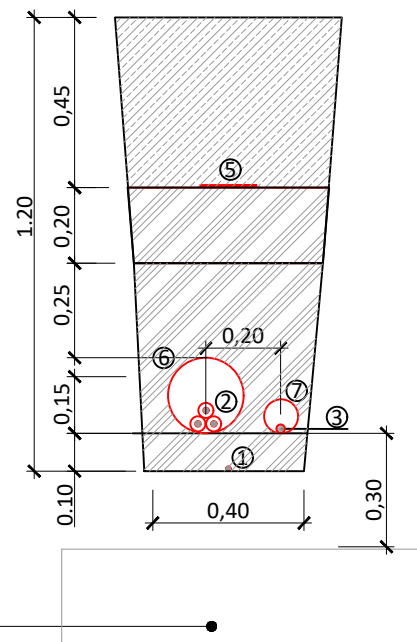
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A	10/05/2020	INSE Srl	INSE Srl			05/20	REVISED-EDPR			Cont: 04	
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**PARTICOLARE "C" -
Risoluzione interferenza tra condotta irrigua e cavidotto MT esistente**

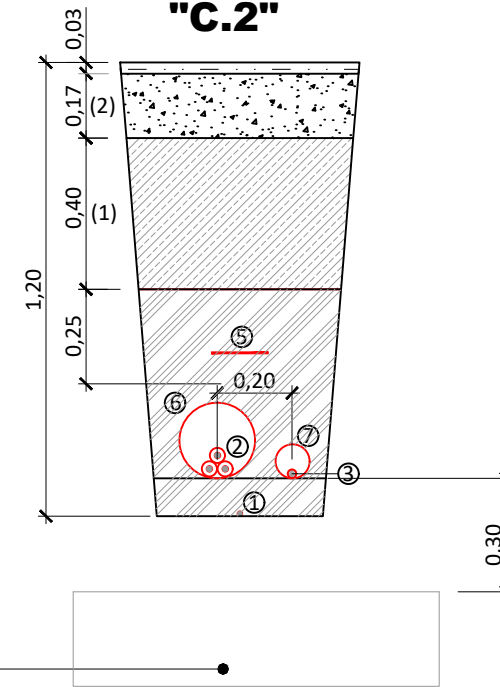
**CAVO 30 kV
POSA IN TERRENO AGRICOLO**

"C.1"



**CAVO 30 kV
POSA SU STRADA ASFALTATA**

"C.2"



Controtubo per posa Condotta irrigua

Controtubo per posa Condotta irrigua

LEGEND	
	Washed river sand (Protective bedding soil)
	Selected material, manually compacted (Backfill material)
	Selected material, mechanically compacted (Backfill material)
	Concrete C15
	Asphalt
①	Earth wire
②	MV Power Cables
③	Communication cable F.O.
④	Prefabricated tiles for mechanical protection
⑤	Warning tape 200mm (Yellow)
⑥	HDPE corrugated double wall pipe SN8 Ø200mm
⑦	HDPE smooth pipe SRD11 Ø90mm

D						DATE	SCALE 1/20
C						DRAWN	INSE
B	28/02/2022	INSE Srl	INSE Srl			02/22	CHECKED INSE
A	10/05/2020	INSE Srl	INSE Srl			05/20	REVISED-EDPR
EDIC.	DATE	DRAWN	CHECKED	REVISED-EDPR	MODIFICATION		Format A3



RePlus S.r.l.		INSE S.R.L.	
Parco eolico Campomarino			
Particolari delle interferenze con sotto servizi irrigui Regione Molise - Comune di Campomarino (CB)			
CAD Vers.: B	Page Vers.: X	Name Collection	Page: 04
		Cont: 04	
CAD N°: OW320290311BW_CMOCV23			