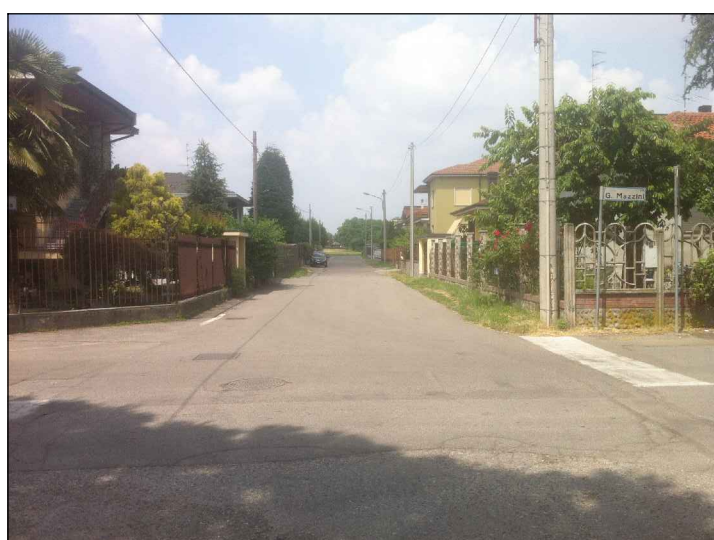
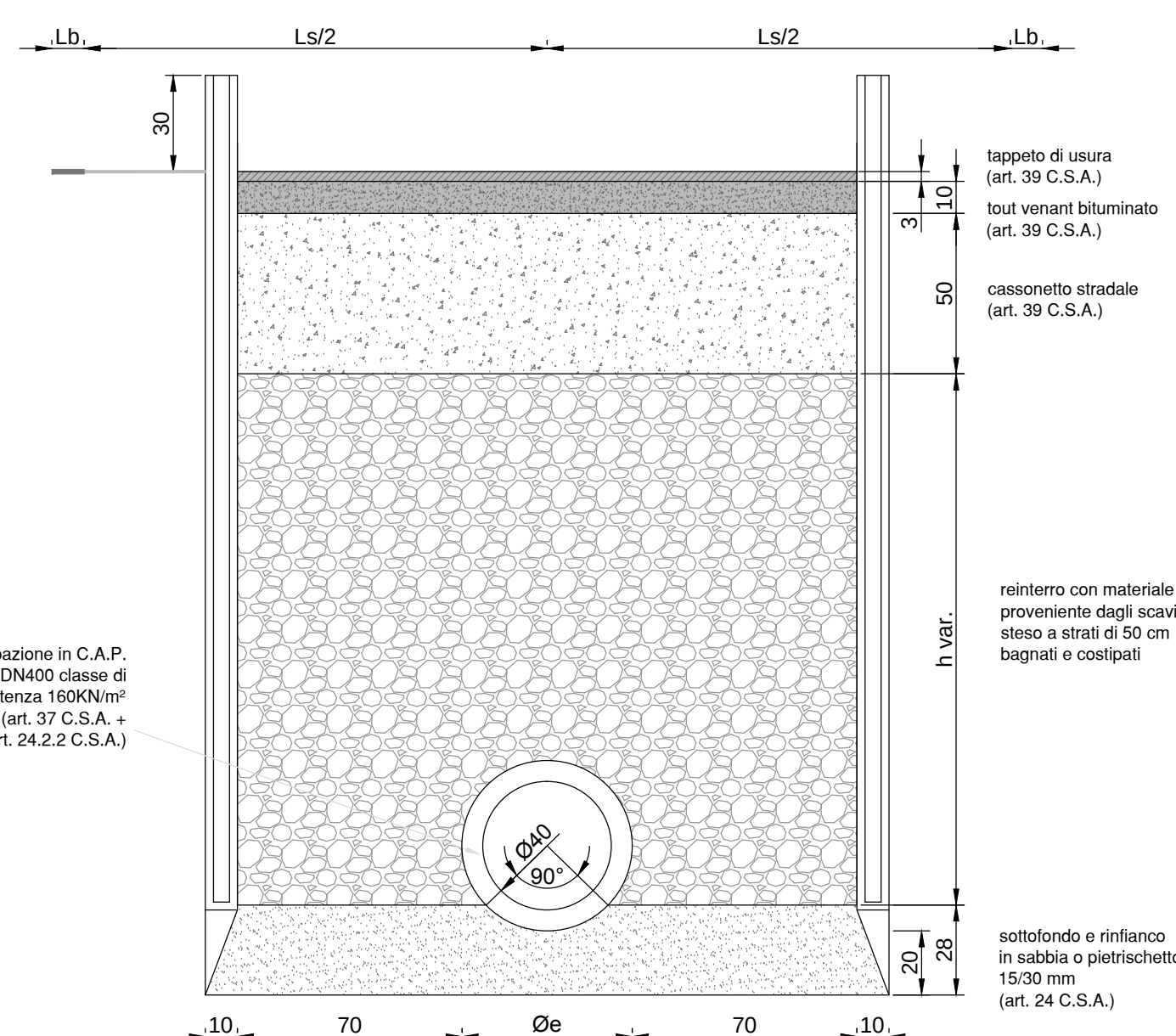
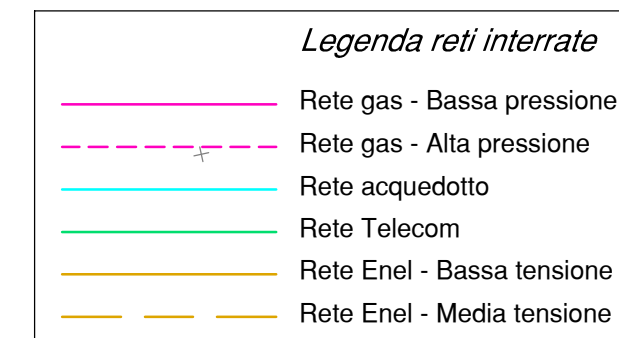




 Indicazione Fotografia



scala 1:25



Cameretta d'ispezione

Contratante	CAP HOLDING	Apertura	SI
Modalità del lotto	ET/RS/01/1	Stato	Chiusura
Disegno	Generente_Esplosione	Intervento	ATTUALIZO
Disegno	MANAGNO (01/03/15)	Prossimo Stato	ATTUALIZZAMENTO
Verifica	1/15 Anziani Scione	Chiusura Spillo	A non
Comu		Tipo Spillo	ShmC: dkov
Intervento		Contro Legame	SI
		Colo Tiroline	Col: CROCIOLINE: E60/59
		Colo Puntella	Cesavio: tirante: ELETTRONICARE: E60/59/59
		Protezione Barriera	SI
		Nota	CANALITTA IN GRES

Technical drawing of a road intersection. It shows a horizontal road and a vertical road intersecting. A dimension line indicates a distance of 419m from the intersection point to a point on the horizontal road. Another dimension line indicates a distance of 434m from the intersection point to a point on the vertical road. There are arrows pointing towards the intersection from both directions on the horizontal road.

Coordinate Nord 10474309.305
 Coordinate Est 1689136.781
 Quota Spillo (m s.l.m.) 107.174
 Profondità (m) 48
 Quota Fondo (m s.l.m.) 106.994
 Str. Coordinate Gauss-Boaga

Technical drawing of a road intersection. It shows a horizontal road and a vertical road intersecting. A dimension line indicates a distance of 10m from the intersection point to a point on the horizontal road. Another dimension line indicates a distance of 432m from the intersection point to a point on the vertical road. There are arrows pointing towards the intersection from both directions on the horizontal road. The drawing is labeled with 'SANZIO' and 'VIA SA'.

Photograph of a road intersection. The image shows a paved road with a white line marking. A red traffic cone is placed on the right side of the road. In the background, there are trees and a building. The image is labeled with 'SANZIO' and 'VIA SA'.

[Schema Ingresso/Usce Flussi Principali]							
Tipo Flusso	Dati Condotti	Descrizione	Q/D	Profondità [cm]	Quota Sciv. [m s ⁻¹]	Lunghezza [m]	Piena
ENTRATA	Flugatura Mista a 40 °C L5	Linea	434	118	192,354	51,48	0
USCITA FOX	Flugatura Mista a 40 °C L5	Linea	419	120	195,374	58,05	0

[Schema Ingresso/Usce Innesi e Alzei]							
Tipo Flusso	Dati Condotti	Descrizione	Q/D	Profondità [cm]	Quota Sciv. [m s ⁻¹]	Lunghezza [m]	Piena
ENTRATA/SC	Flugatura Mista a 40 °C L5	Linea	433	120	195,374	33,566	0

nessun innesto/alzei in uscita rilevato

I dati sono stati raccolti ed elaborati secondo le specifiche della Regione Lombardia ai sensi della DGR n. 85800 del 21 novembre 2007.

LEGENDA OPERE DI FOGNATURA



LEGENDA RILIEVO PLANOALTIMETRICO

