

<i>Elaborato</i>	<i>Livello</i>	<i>Tipo</i>	<i>Sistema / Edificio / Argomento</i>	<i>Rev. 00</i>				
LT X 00051 ETQ-00029418	A	R - Relazioni tecniche	DEC - Attività Generale di Decommissioning	Data 14/11/2013				
Centrale / Impianto:	Sito di Latina - Progetto generico valido per tutta la Centrale (non associabile ad altri progetti);							
Titolo Elaborato:	SCHEDE TECNICHE POZZETTI ISPEZIONATI							
PRIMA EMISSIONE								
<i>Timbri e firme per responsabilità di legge</i> Autorizzato								
SORVEGLIANZA SUGLI ELABORATI PRODOTTI DA Sogin Latina Motivo invio: Per Benestare								
ESTERNO	DWMD/LAT Mantione P.	DWMD/LAT Berardo V. DWMD/ING Morgante A.	DWMD/LAT Pezone A.	DVC/QSL Bastianini E.				
Incaricato	Collaborazioni	Verifica	Approvazione / Benestare	Autorizzazione all'uso				

PROPRIETA'

LIVELLO DI CLASSIFICAZIONE

Bastianini E.

Aziendale

Livello di Classificazione: Pubblico, Aziendale, Riservato Aziendale – riproduzione vietata, Uso Ristretto – riproduzione vietata
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Timbri e firme per responsabilità di legge

0	26/09/2013	PRIMA EMISSIONE	ADG	GMO	GMO	MGQUADRO
REV. Rev.	DATA Date	DESCRIZIONE DELLA REV. Revision description	REDATTO Prepared	VERIFICA Checked out by	APPROVATO/ BENESTARE Approved by	AUTORIZZATO DA Issued by



PROGETTO

Project

CENTRALE DI LATINA - ESECUZIONE DI INDAGINI GEORADAR NELL'AREA
INTERESSATA DALLE ATTIVITA' DI IMPERMEABILIZZAZIONE

TITOLO

Title

RILIEVO GENERALE E SCHEDE TECNICHE TOMBINI

SCALA Scale	Dis. N. Dwg.N	Sogin_Rilievo Tombini_26.09.2013.pdf	LIVELLO Level	Consegna
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Timbri e firme per responsabilità di legge

REV. Rev.	DATA Date	DESCRIZIONE DELLA REV. Revision description	INCARICATO Prepared by	COLLABORAZIONI Cooperations			VERIFICA Checked out by	APPROVATO/ BENESTARE Approved by	AUTORIZZATO DA Issued by	



PROGETTO

Project

TITOLO

Title

ESITO SORVEGLIANZA
Employer review

☐ POSITIVO
Approved

☐ NEGATIVO
Not approved

☐ COME CORRETTO
Revised

☐ PER INFORMAZIONE
For information only

STRUTTURA RICHIEDENTE Division applicant	Dis. N. Dwg.N		LIVELLO Level	
SCALA Scale	TIPO EL. Dwg. type	SISTEMA System	FOGLIO Sheet	DI Of
FORMATO Size	SOSTITUISCE IL Replaces dwg no.		SOSTITUITO DAL Replaced by dwg no.	
A4				FILES Files ☐ SI ☐ NO

IL PRESENTE ELABORATO E' DI PROPRIETA' DI SOGIN S.P.A. E' FATTO DIVIETO A CHIUNQUE DI PROCEDERE, IN QUALSIASI MODO E SOTTO QUALSIASI FORMA, ALLA SUA PRODUZIONE, ANCHE PARZIALE, OVVERO DI DIVULGARE A TERZI QUALSIASI INFORMAZIONE IN MERITO, SENZA PREVENTIVA AUTORIZZAZIONE RILASCIATA PER SCRITTO DA SOGIN S.P.A.

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PREMESSA

Il presente documento descrive le modalità di esecuzione del rilievo dei pozzetti, il quale costituisce un'indagine integrativa di affinamento all'indagine Georadar per la valutazione di interferenze nelle aree da impermeabilizzare presso la Centrale Nucleare di Latina sito in via Macchia Grande , Borgo Sabotino – 04100 Latina come da riferimento **all'Ordine prot. 0024625 del 19/06/2013**.

L'attività di rilievo, eseguita dallo **Studio Associato MG QUADRO**, è stata effettuata a termine dell'indagine Georadar nei giorni 29/08/2013 e 03/09/2013.

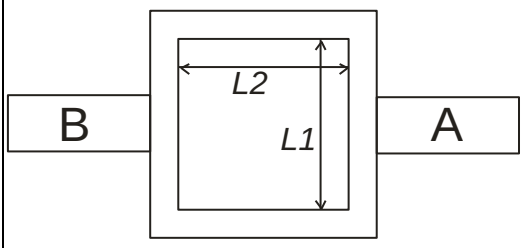
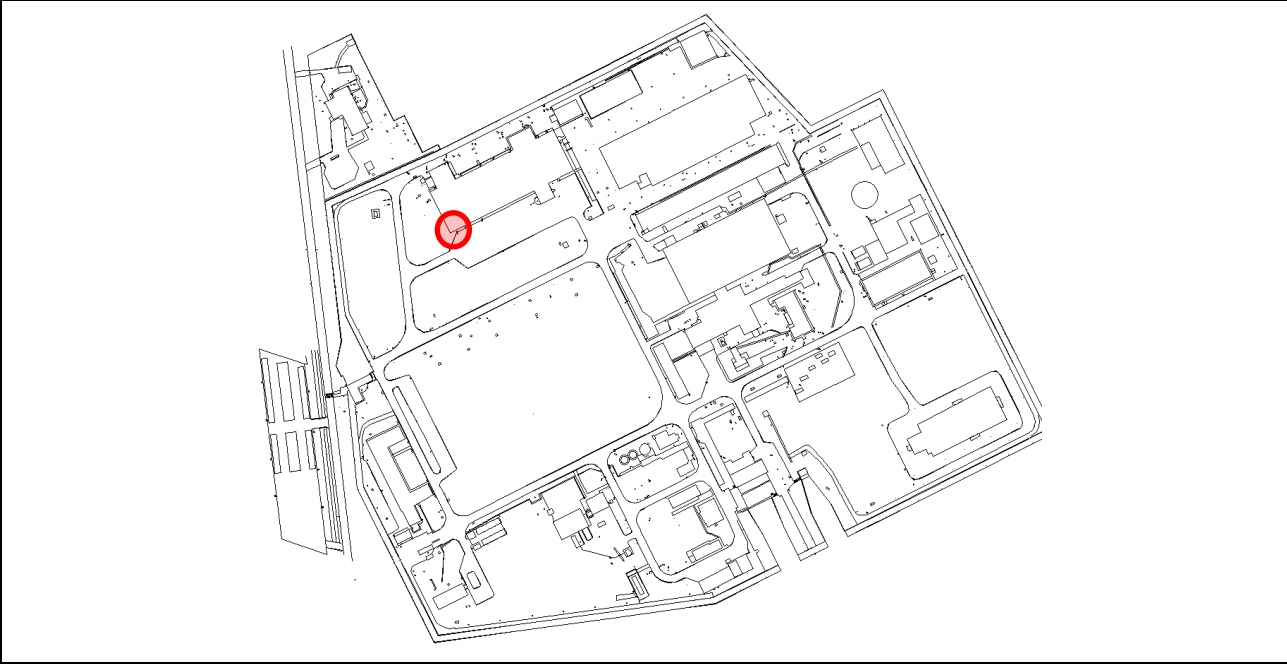
Il personale di MGQuadro è stato affiancato da operatori incaricati da Sogin per le attività di apertura dei pozzetti e per l'esecuzione di acquisizione fotografica.

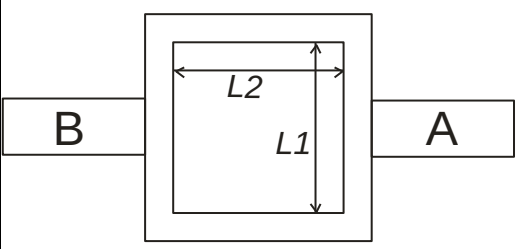
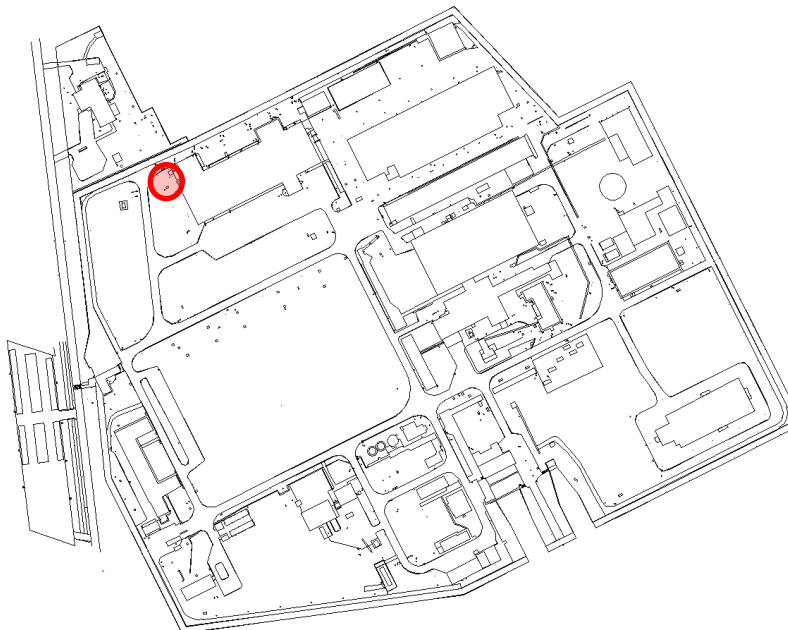
Lo scopo del rilievo è stato quello di documentare lo stato di fatto dei pozzetti e le direttrici degli impianti che vi convergono, come supporto per una corretta taratura delle anomalie individuate nelle sezioni GPR.

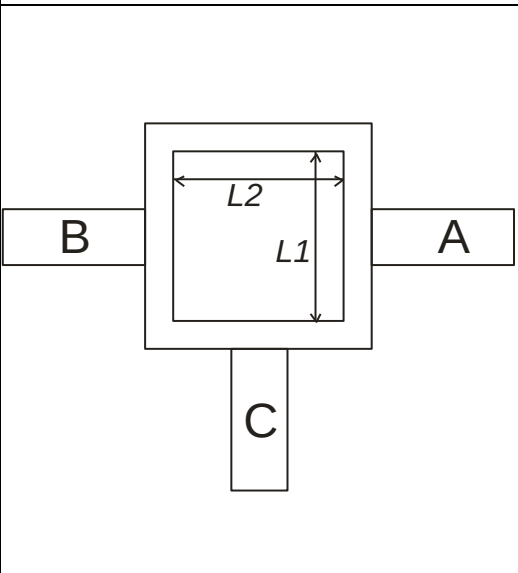
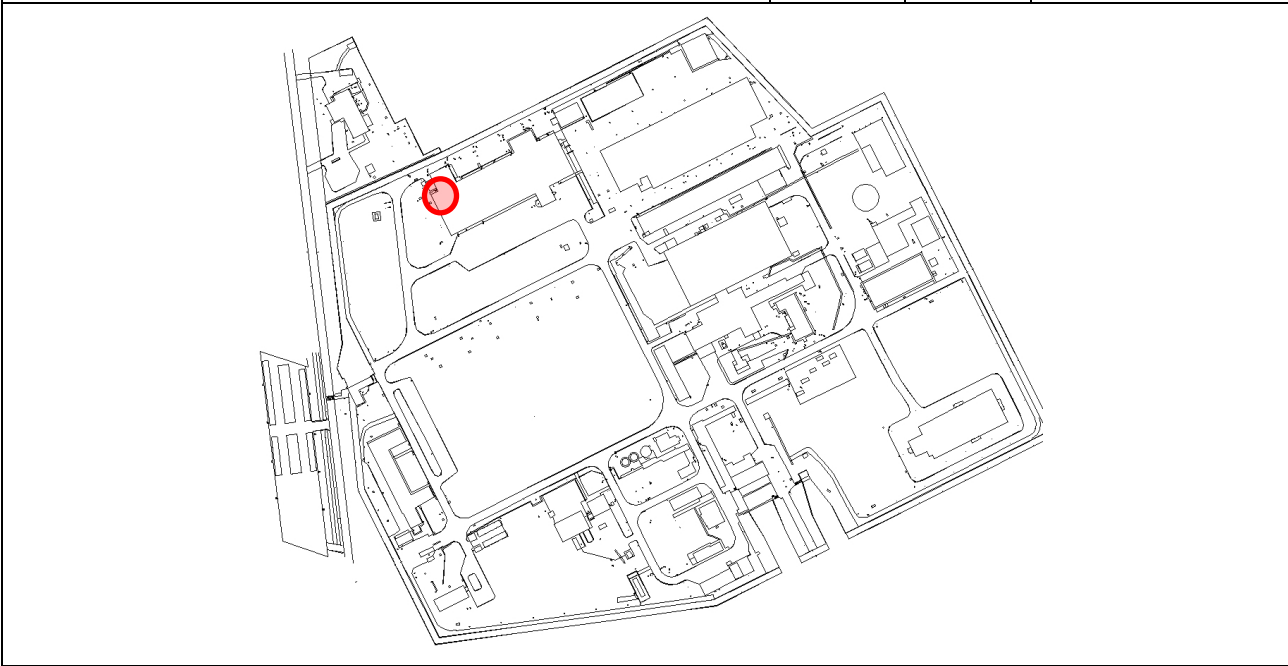
Nello specifico sono state rilevate: geometria, orientazione, profondità, tipologia di materiale.

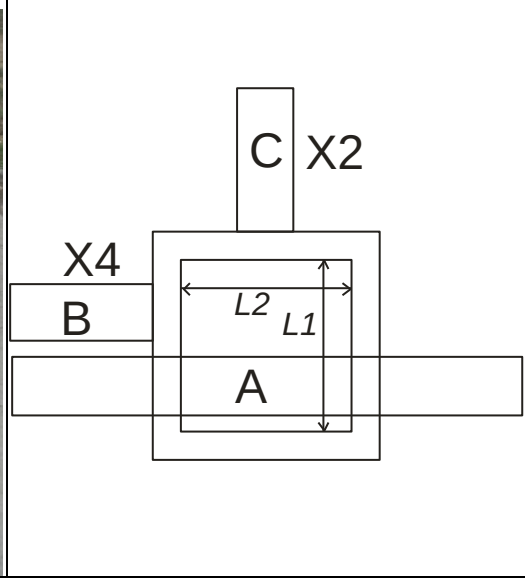
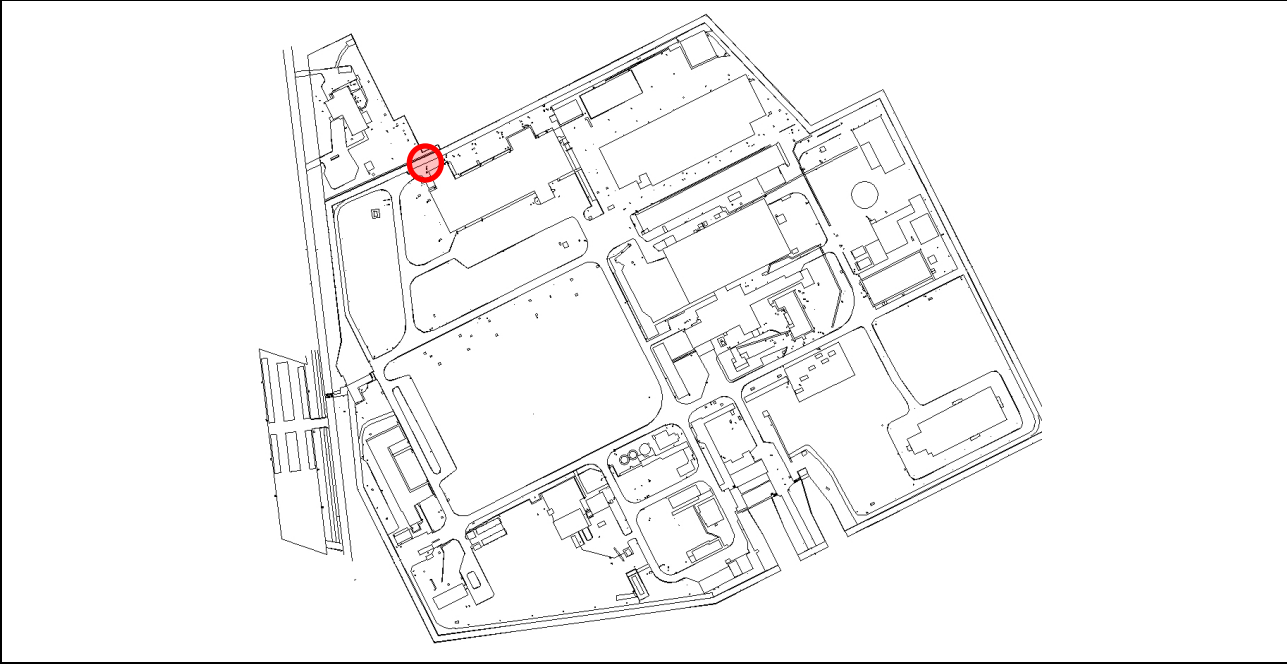
In allegato si riporta la planimetria con ubicazione dei pozzetti rilevati dal n°1 al n°104 e le schede tecniche in cui vengono rappresentati:

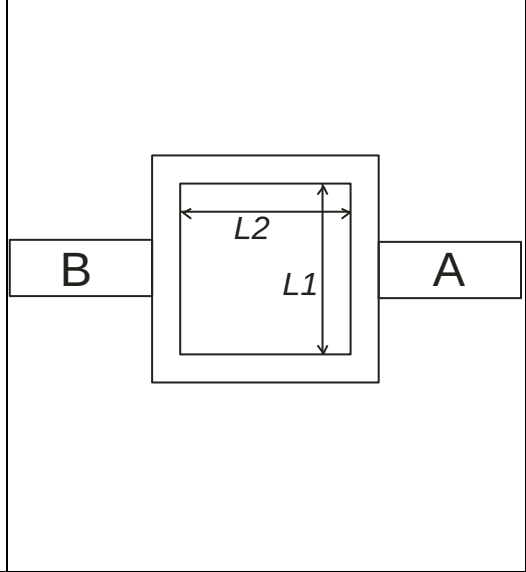
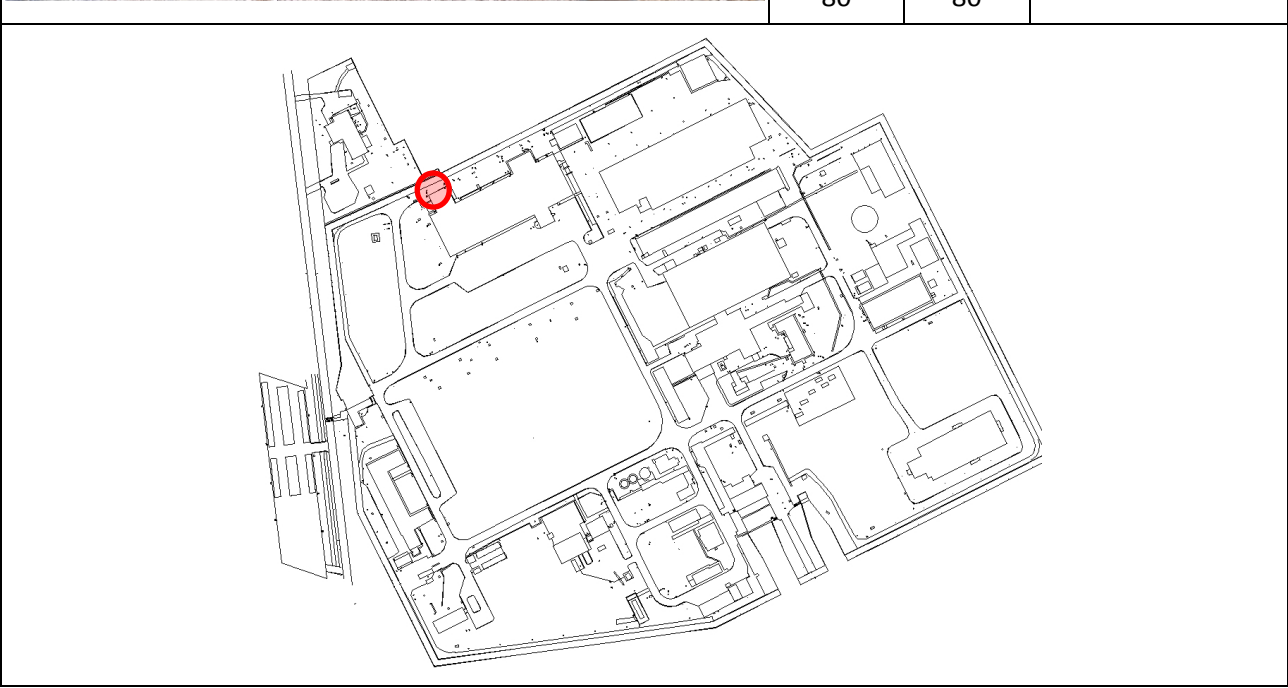
- Schema pozzetto con ubicazione dei rami delle tubazioni;
- Per le tubazioni individuate:
 - a. Diametro $\varnothing$ (mm);
 - b. Quota testa Ht (cm);
 - c. Tipologia materiale
- Per il pozzetto :
 - a. Dimensione (cm)
 - b. Tipologia materiale
- Foto d'insieme e di dettaglio
- Stralcio planimetria con ubicazione di massima dei pozzetti

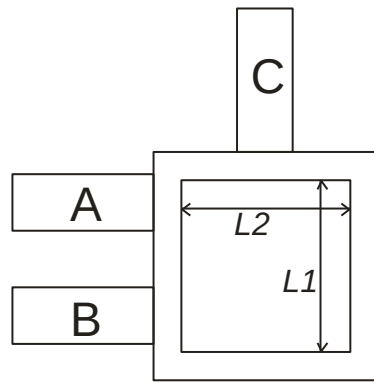
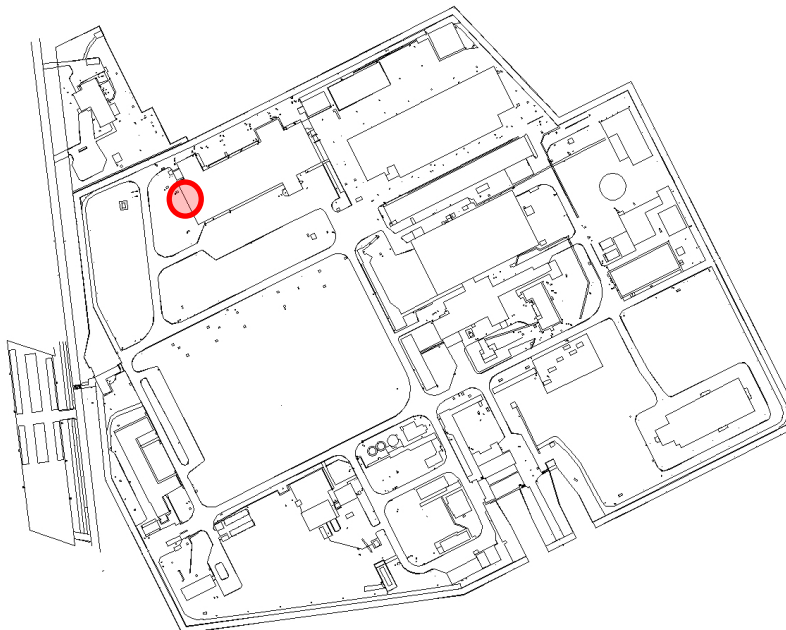
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°1	DSCN0516 – DSCN0517				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	600	140	CLS	
	B	600	140	CLS	
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
70	70				
					

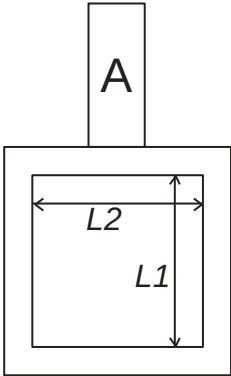
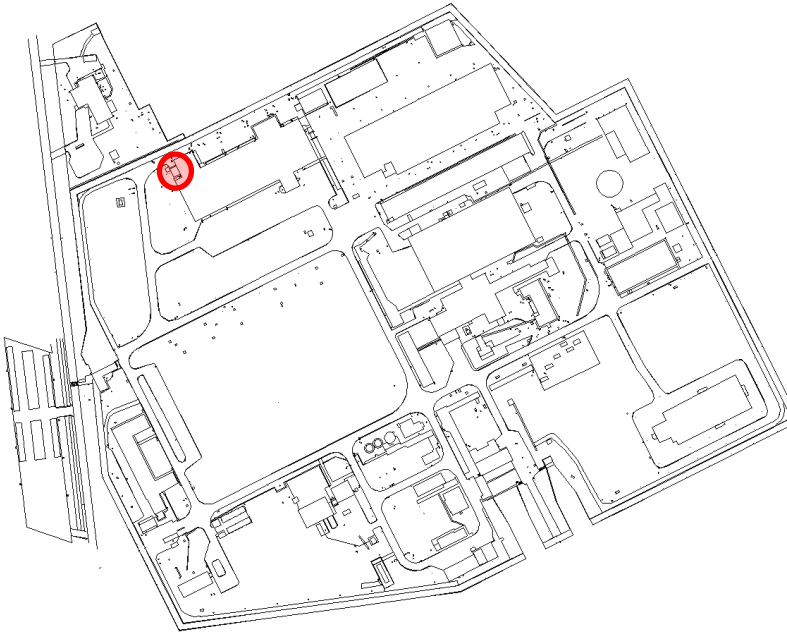
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Pozzetto n°2	DSCN0518 – DSCN0519			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	600	110	CLS
	B	600	110	CLS
	Pozzetto			
Dimensione (cm)		Materiale		
L1	L2	CLS		
70	70			
				

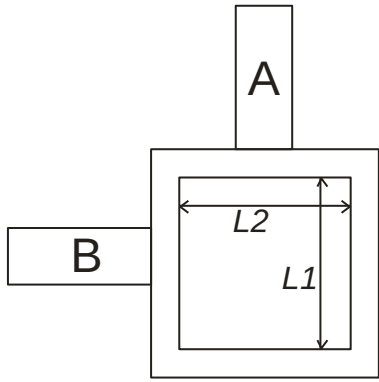
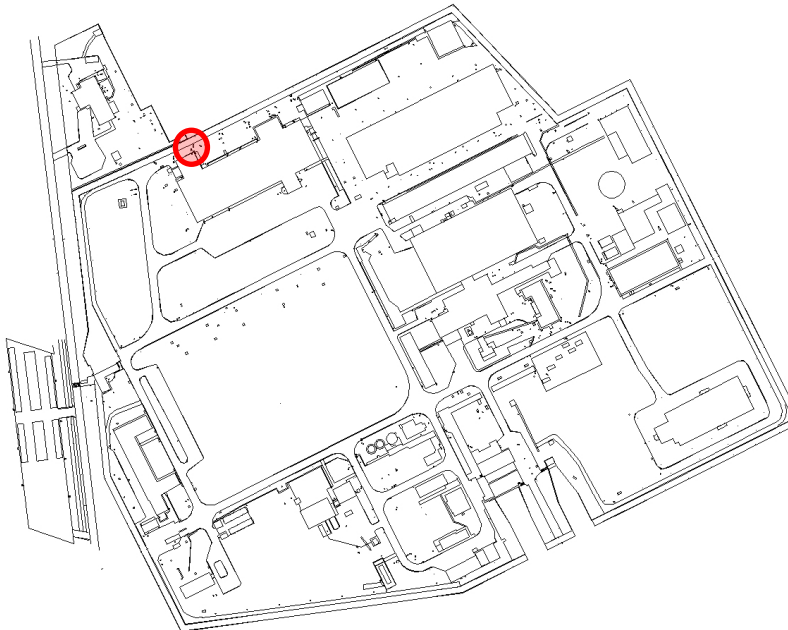
Data:29/08/2013	Foto n° 2	Note																																											
Pozzetto n°3	DSCN0520 – DSCN0521																																												
																																													
	<table><tr><th colspan="4">Tubazioni</th></tr><tr><th>Ramo</th><th>Ø (mm)</th><th>Ht (cm)</th><th>Materiale</th></tr><tr><td>A</td><td>400</td><td>80</td><td>CLS</td></tr><tr><td>B</td><td>400</td><td>80</td><td>CLS</td></tr><tr><td>C</td><td>200</td><td>60</td><td>CLS</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><th colspan="4">Pozzetto</th></tr><tr><th colspan="2">Dimensione (cm)</th><th colspan="2">Materiale</th></tr><tr><td>L1</td><td>L2</td><td colspan="2" rowspan="2">CLS</td></tr><tr><td>80</td><td>80</td></tr></table>	Tubazioni				Ramo	Ø (mm)	Ht (cm)	Materiale	A	400	80	CLS	B	400	80	CLS	C	200	60	CLS									Pozzetto				Dimensione (cm)		Materiale		L1	L2	CLS		80	80		
Tubazioni																																													
Ramo	Ø (mm)	Ht (cm)	Materiale																																										
A	400	80	CLS																																										
B	400	80	CLS																																										
C	200	60	CLS																																										
Pozzetto																																													
Dimensione (cm)		Materiale																																											
L1	L2	CLS																																											
80	80																																												
																																													

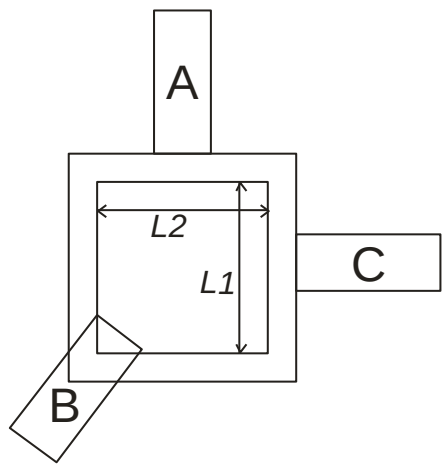
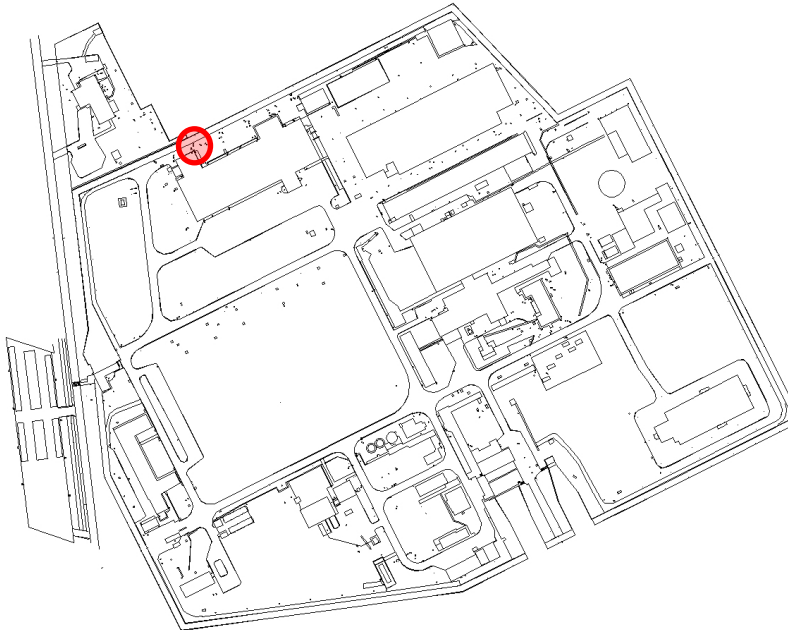
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Pozzetto n°4	DSCN0526 – DSCN0527																																												
																																													
	<table><tr><th colspan="4">Tubazioni</th></tr><tr><th>Ramo</th><th>Ø (mm)</th><th>Ht (cm)</th><th>Materiale</th></tr><tr><td>A</td><td>300</td><td>70</td><td></td></tr><tr><td>B</td><td>100</td><td>70</td><td></td></tr><tr><td>C</td><td>100</td><td>50</td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><th colspan="4">Pozzetto</th></tr><tr><th colspan="2">Dimensione (cm)</th><th colspan="2">Materiale</th></tr><tr><td>L1</td><td>L2</td><td colspan="2" rowspan="2">CLS</td></tr><tr><td>80</td><td>80</td></tr></table>			Tubazioni				Ramo	Ø (mm)	Ht (cm)	Materiale	A	300	70		B	100	70		C	100	50										Pozzetto				Dimensione (cm)		Materiale		L1	L2	CLS		80	80
Tubazioni																																													
Ramo	Ø (mm)	Ht (cm)	Materiale																																										
A	300	70																																											
B	100	70																																											
C	100	50																																											
Pozzetto																																													
Dimensione (cm)		Materiale																																											
L1	L2	CLS																																											
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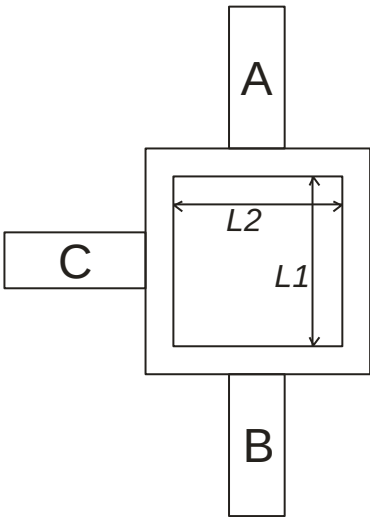
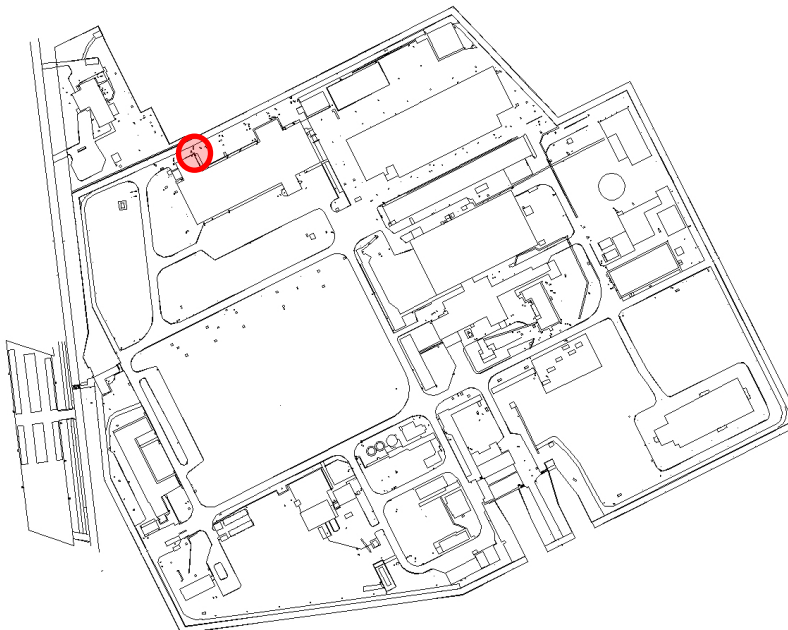
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		<table><tr><th colspan="4">Tubazioni</th></tr><tr><th>Ramo</th><th>Ø (mm)</th><th>Ht (cm)</th><th>Materiale</th></tr><tr><td>A</td><td>100</td><td>35</td><td>PLASTICA</td></tr><tr><td>B</td><td>100</td><td>35</td><td>PLASTICA</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><th colspan="4">Pozzetto</th></tr><tr><th colspan="2">Dimensione (cm)</th><th colspan="2">Materiale</th></tr><tr><td>L1</td><td>L2</td><td colspan="2" rowspan="2">CLS</td></tr><tr><td>80</td><td>80</td></tr></table>				Tubazioni				Ramo	Ø (mm)	Ht (cm)	Materiale	A	100	35	PLASTICA	B	100	35	PLASTICA													Pozzetto				Dimensione (cm)		Materiale		L1	L2	CLS		80	80
Tubazioni																																															
Ramo	Ø (mm)	Ht (cm)	Materiale																																												
A	100	35	PLASTICA																																												
B	100	35	PLASTICA																																												
Pozzetto																																															
Dimensione (cm)		Materiale																																													
L1	L2	CLS																																													
80	80																																														
																																															

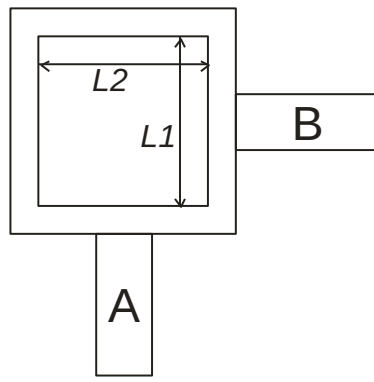
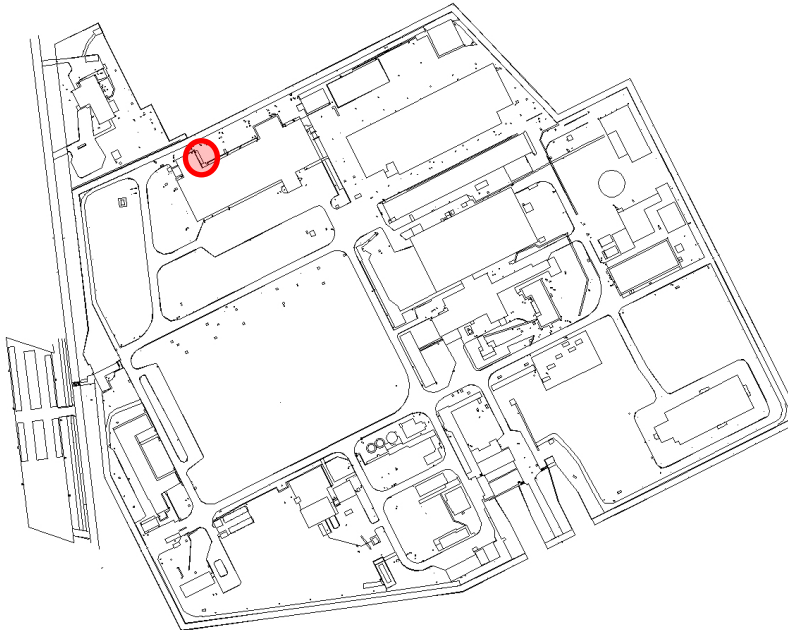
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		<table><tr><th colspan="4">Tubazioni</th></tr><tr><th>Ramo</th><th>Ø (mm)</th><th>Ht (cm)</th><th>Materiale</th></tr><tr><td>A</td><td>100</td><td>35</td><td>PLASTICA</td></tr><tr><td>B</td><td>100</td><td>35</td><td>PLASTICA</td></tr><tr><td>C</td><td>32</td><td>25</td><td>PLASTICA</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><th colspan="4">Pozzetto</th></tr><tr><th colspan="2">Dimensione (cm)</th><th colspan="2">Materiale</th></tr><tr><td>L1</td><td>L2</td><td colspan="2" rowspan="2">CLS</td></tr><tr><td>60</td><td>60</td></tr></table>		Tubazioni				Ramo	Ø (mm)	Ht (cm)	Materiale	A	100	35	PLASTICA	B	100	35	PLASTICA	C	32	25	PLASTICA									Pozzetto				Dimensione (cm)		Materiale		L1	L2	CLS		60	60
Tubazioni																																													
Ramo	Ø (mm)	Ht (cm)	Materiale																																										
A	100	35	PLASTICA																																										
B	100	35	PLASTICA																																										
C	32	25	PLASTICA																																										
Pozzetto																																													
Dimensione (cm)		Materiale																																											
L1	L2	CLS																																											
60	60																																												
																																													

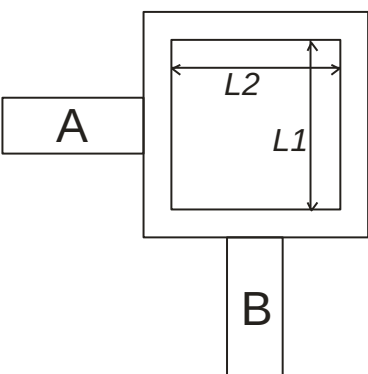
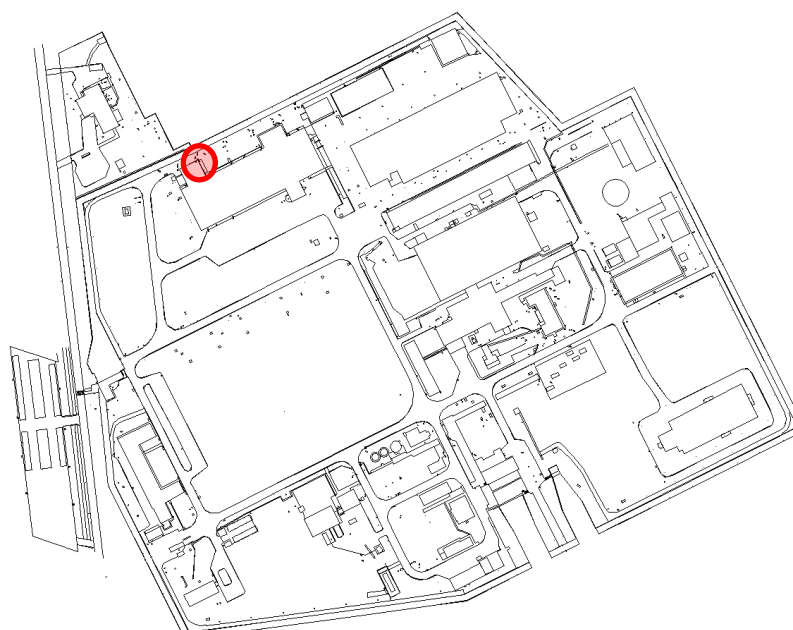
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Pozzetto n°7	DSCN0528 – DSCN0530	CADITOIA			
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	150	15	PVC
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				
					

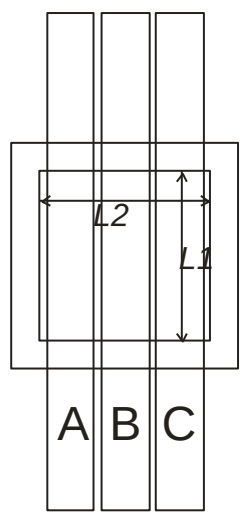
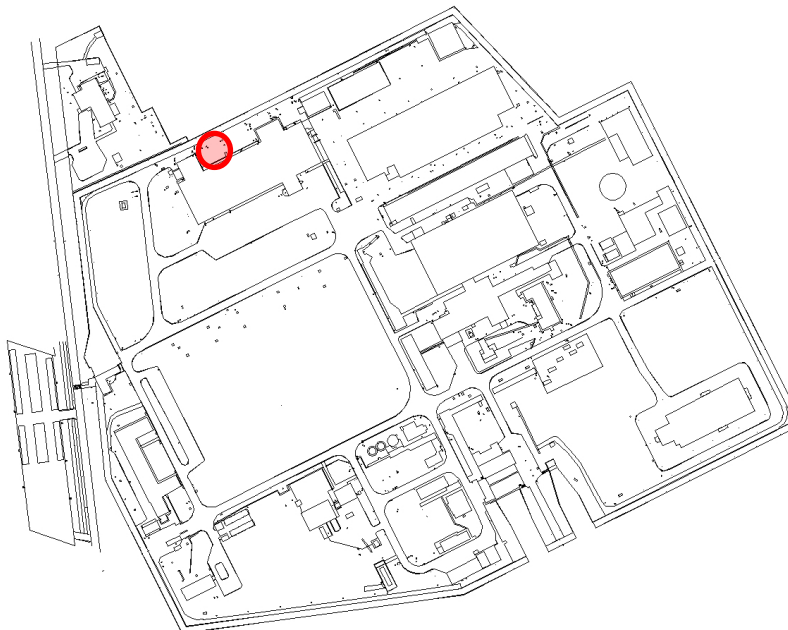
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	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	200	90	PVC	
	B	200	90	PVC	
	Pozzetto				
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				
					

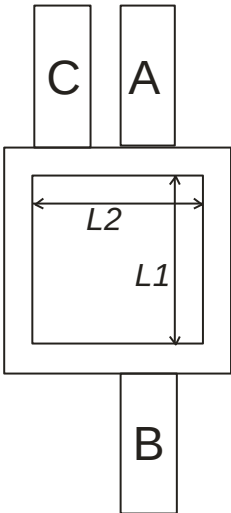
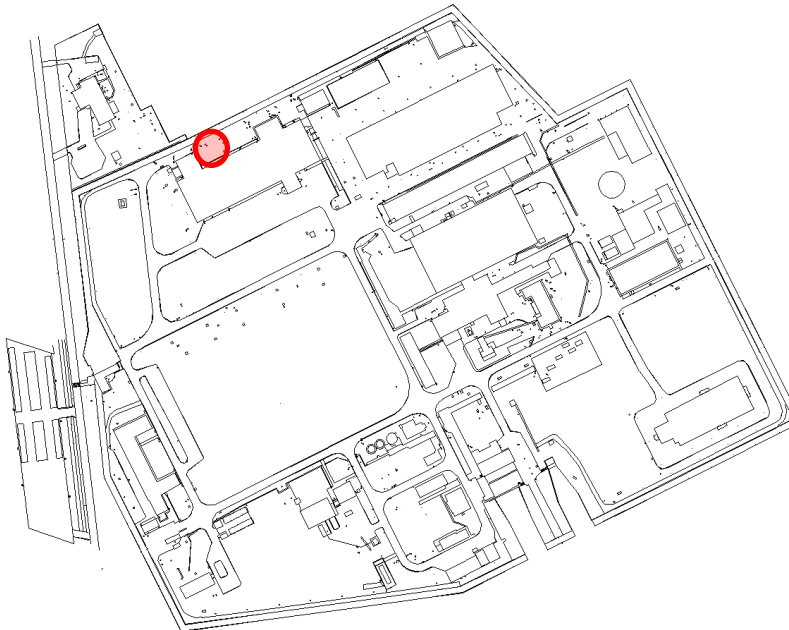
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Pozzetto n°9	DSCN0533 – DSCN0534				
					
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		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	400	35	CLS
		B	400	45	CLS
		C	150	30	PVC
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
70	70				
					

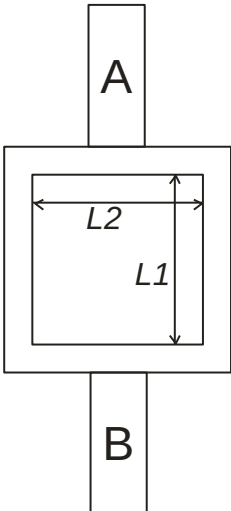
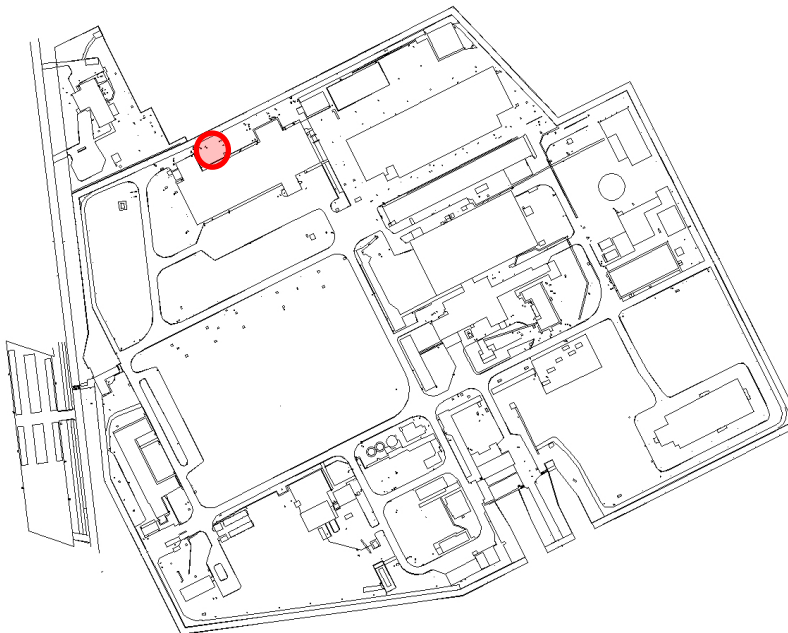
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Pozzetto n°10	DSCN0534 – DSCN0535			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	150	30	CLS
	B	150	30	CLS
	C	150	30	PVC
Pozzetto				
Dimensione (cm)		Materiale		
L1	L2	CLS		
35	35			
				

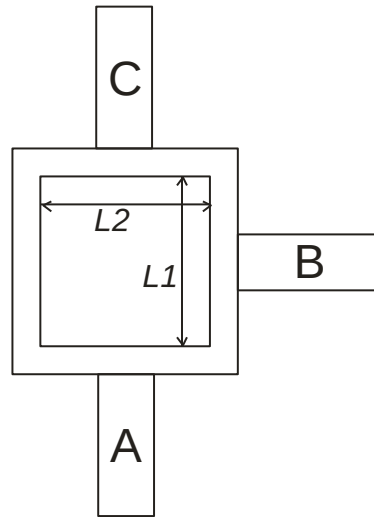
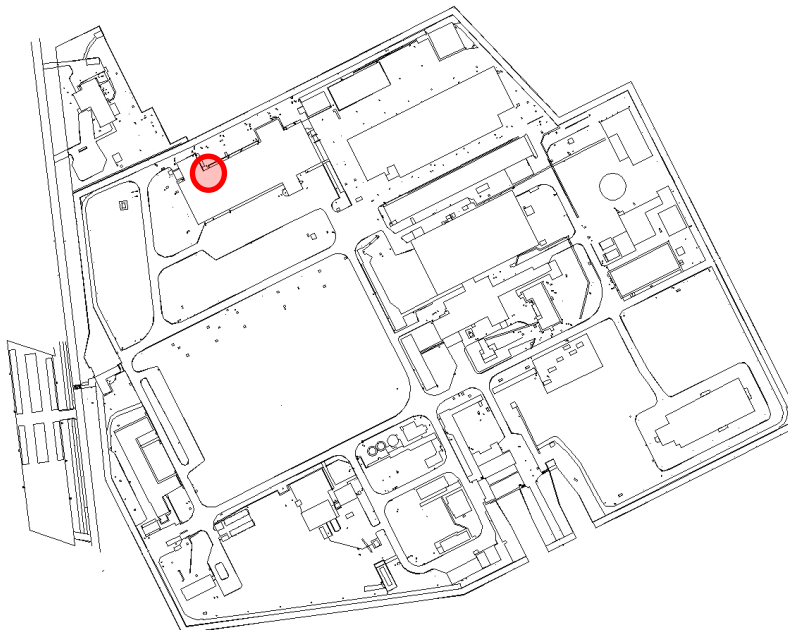
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Pozzetto n°11	DSCN0537 – DSCN0538				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	150	30	CLS	
	B	150	30	CLS	
	Pozzetto				
Dimensione (cm)		Materiale			
L1	L2	CLS			
35	35				
					

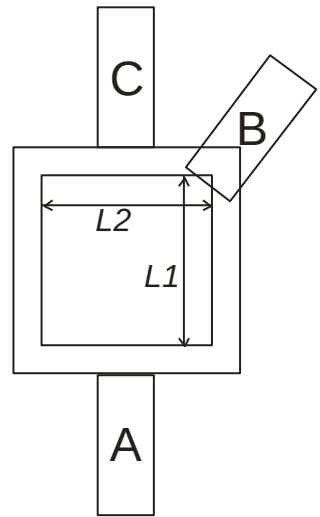
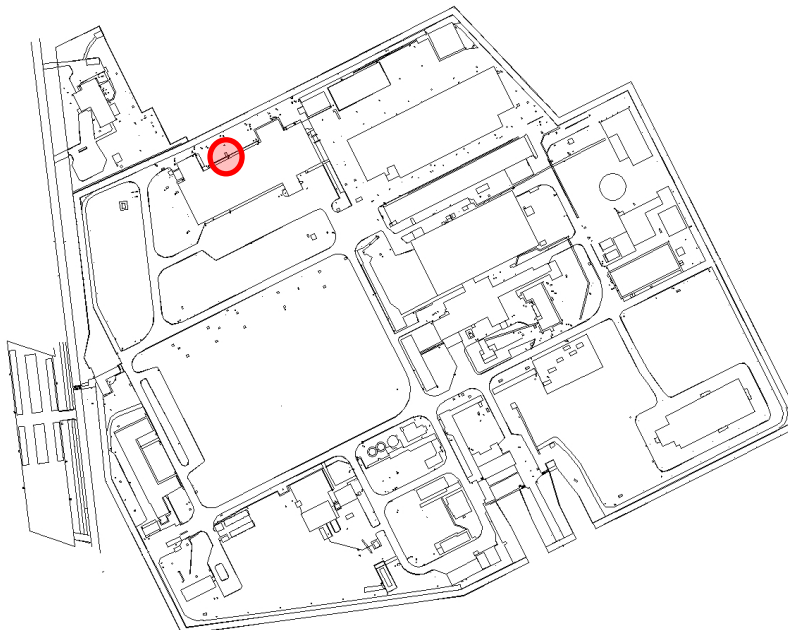
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Pozzetto n°12	DSCN0539 – DSCN0540			
				
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	B	150	30	CLS
	Pozzetto			
Dimensione (cm)		Materiale		
L1	L2	CLS		
35	35			
				

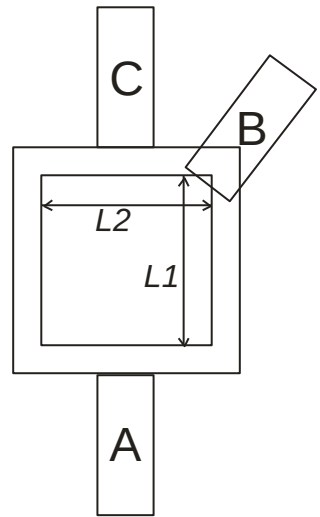
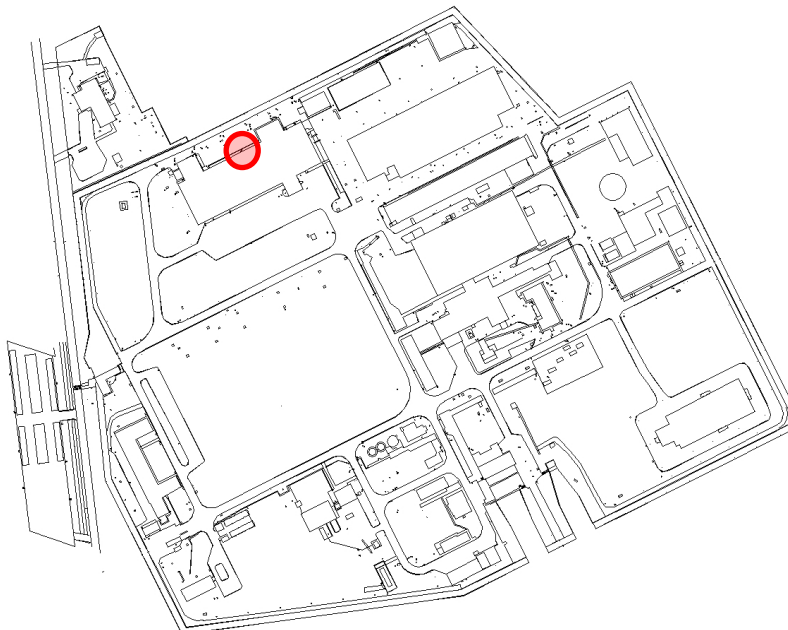
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		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	300/150	75	MISTO
		B	150	85	MISTO
		C	MISTO	75	MISTO
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
90	90				
					

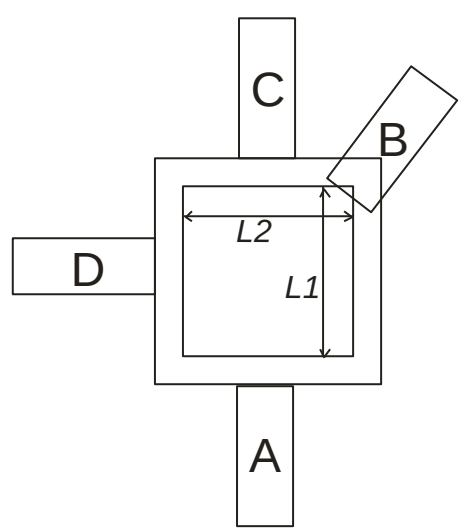
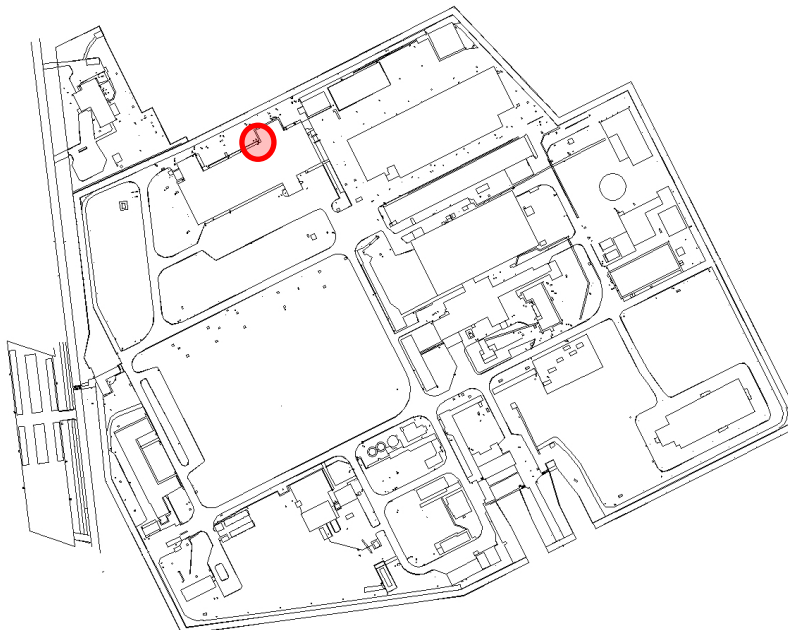
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°14	DSCN0543 – DSCN0544				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	100	40	PVC
		B	100	40	PVC
		C	100	40	PVC
		Pozzetto			
Dimensione (cm)		Materiale			
L1	L2	CLS			
45	45				
					

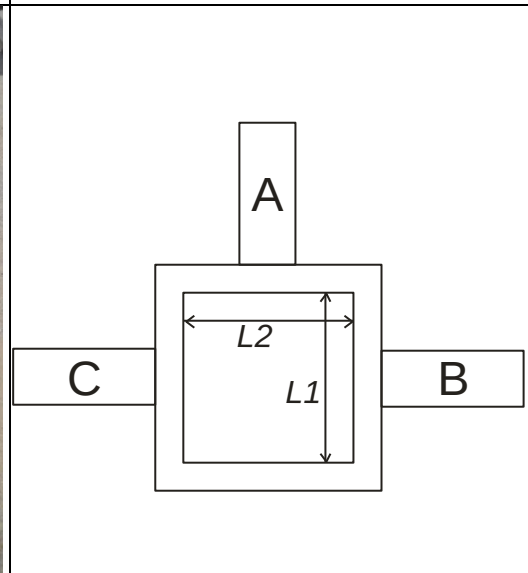
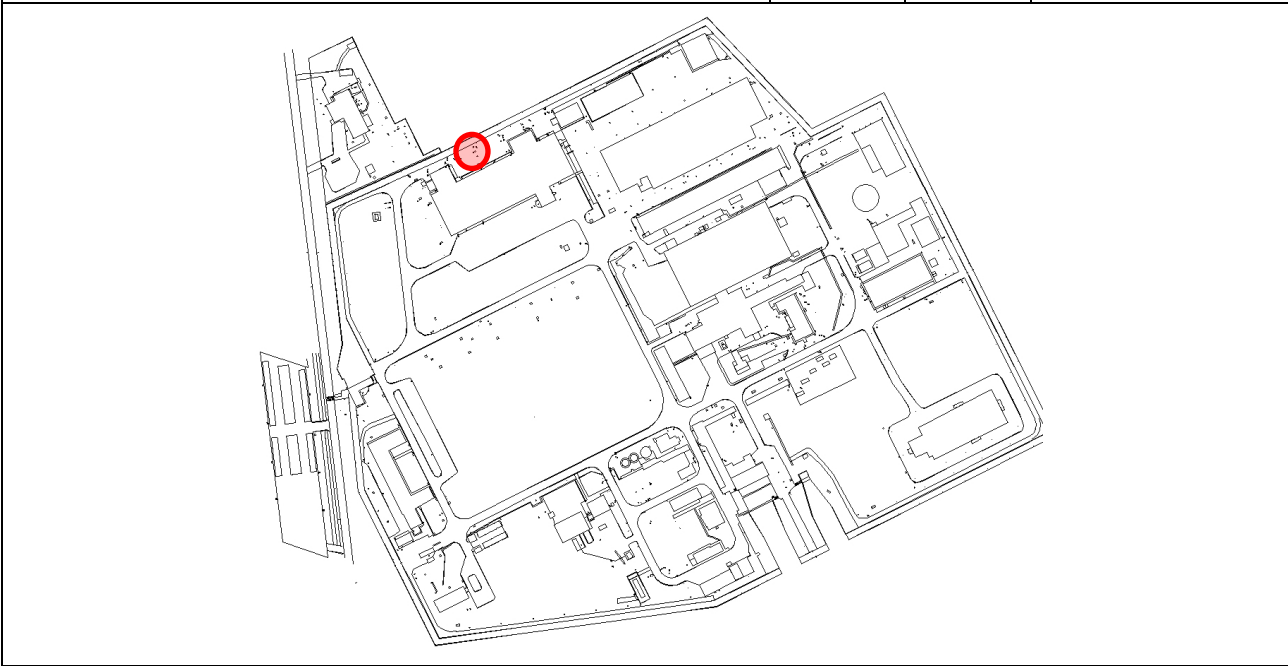
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°15	DSCN0545 – DSCN0546				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	300	25	CLS
		B	300	25	CLS
		Pozzetto			
Dimensione (cm)		Materiale			
L1	L2	CLS			
70	70				
					

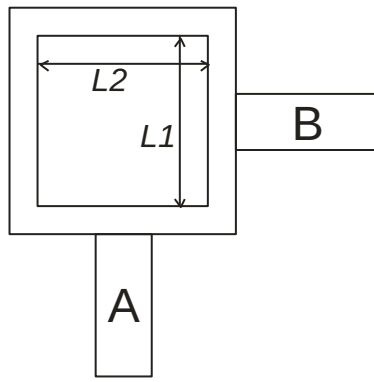
Data:29/08/2013	Foto n° 2	Note		
Pozzetto n°16	DSCN0547 – DSCN0548			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	70	CLS
	B	150	35	CLS
	C	400	80	CLS
	Pozzetto			
Dimensione (cm)		Materiale		
L1	L2	CLS		
60	60			
				

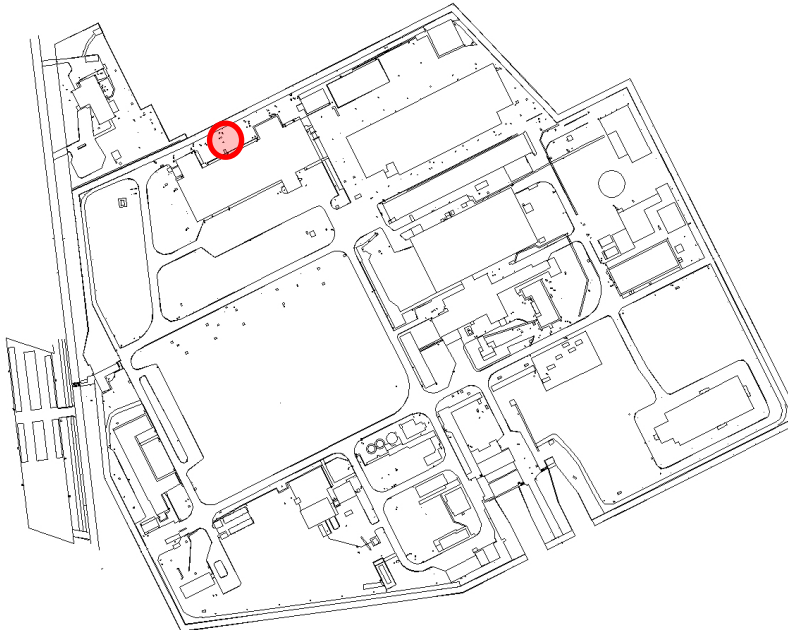
Data:29/08/2013	Foto n° 2	Note		
Pozzetto n°17	DSCN0549 – DSCN0550			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	70	CLS
	B	150	50	FERRO
	C	300	70	CLS
Pozzetto				
Dimensione (cm)		Materiale		
L1	L2	CLS		
60	60			
				

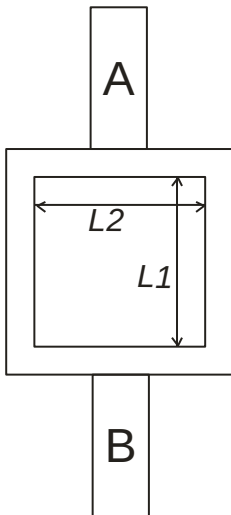
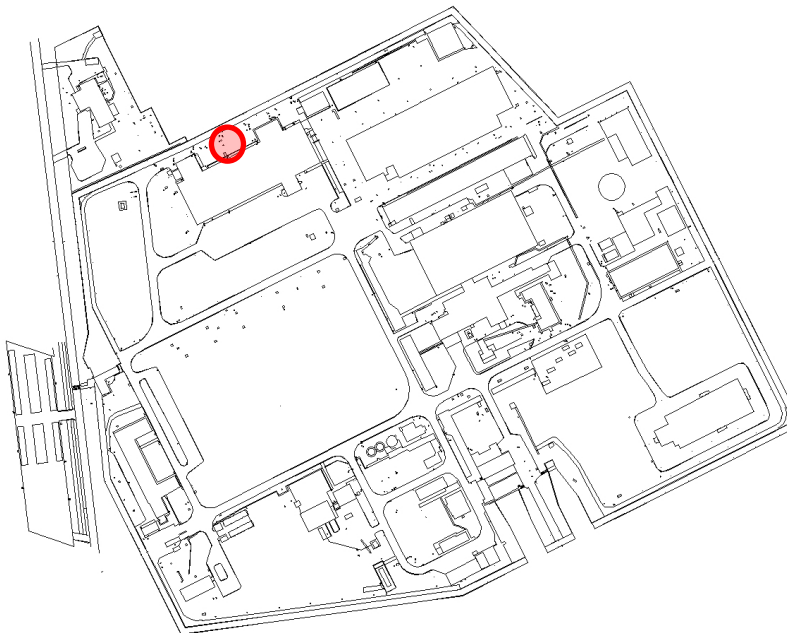
Data:29/08/2013	Foto n° 2	Note		
Pozzetto n°18	DSCN0551 – DSCN0552			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	70	CLS
	B	150	50	FERRO
	C	300	70	CLS
	Pozzetto			
	Dimensione (cm)		Materiale	
L1	L2	CLS		
60	60			
				

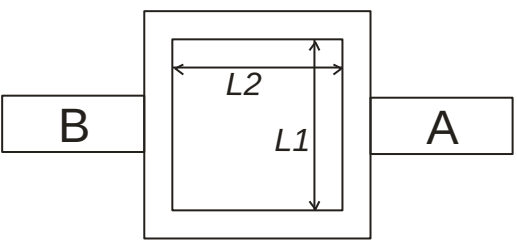
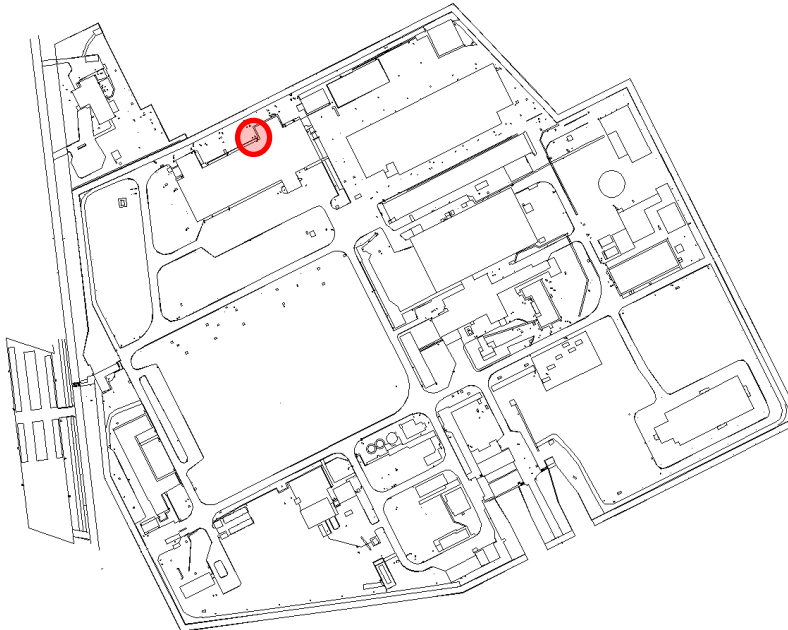
Data:29/08/2013	Foto n° 2	Note		
Pozzetto n°19	DSCN0560 – DSCN0561			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	55	CLS
	B	150	50	FERRO
	C	200	60	CLS
	D	300	75	CLS
Pozzetto				
Dimensione (cm)		Materiale		
L1	L2	CLS		
60	60			
				

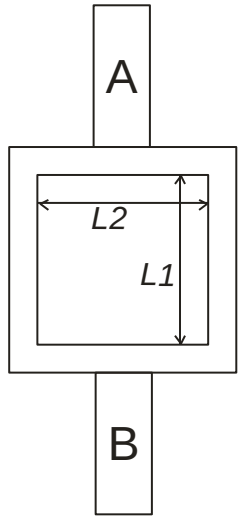
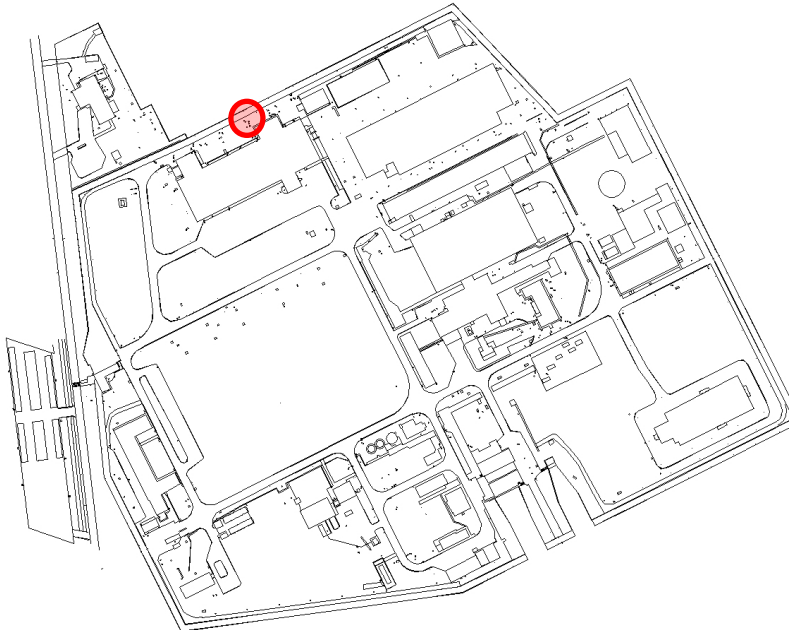
Data:29/08/2013	Foto n° 2	Note																																											
Pozzetto n°20	DSCN0553 – DSCN0554																																												
																																													
	<table><tr><th colspan="4">Tubazioni</th></tr><tr><th>Ramo</th><th>Ø (mm)</th><th>Ht (cm)</th><th>Materiale</th></tr><tr><td>A</td><td>200</td><td>60</td><td>PVC</td></tr><tr><td>B</td><td>150</td><td>40</td><td>PVC</td></tr><tr><td>C</td><td>200</td><td>60</td><td>PVC</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><th colspan="4">Pozzetto</th></tr><tr><th colspan="2">Dimensione (cm)</th><th colspan="2">Materiale</th></tr><tr><td>L1</td><td>L2</td><td colspan="2" rowspan="2">CLS</td></tr><tr><td>60</td><td>60</td></tr></table>			Tubazioni				Ramo	Ø (mm)	Ht (cm)	Materiale	A	200	60	PVC	B	150	40	PVC	C	200	60	PVC									Pozzetto				Dimensione (cm)		Materiale		L1	L2	CLS		60	60
Tubazioni																																													
Ramo	Ø (mm)	Ht (cm)	Materiale																																										
A	200	60	PVC																																										
B	150	40	PVC																																										
C	200	60	PVC																																										
Pozzetto																																													
Dimensione (cm)		Materiale																																											
L1	L2	CLS																																											
60	60																																												
																																													

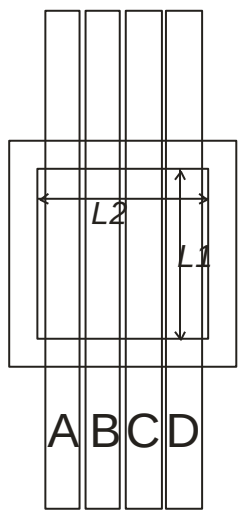
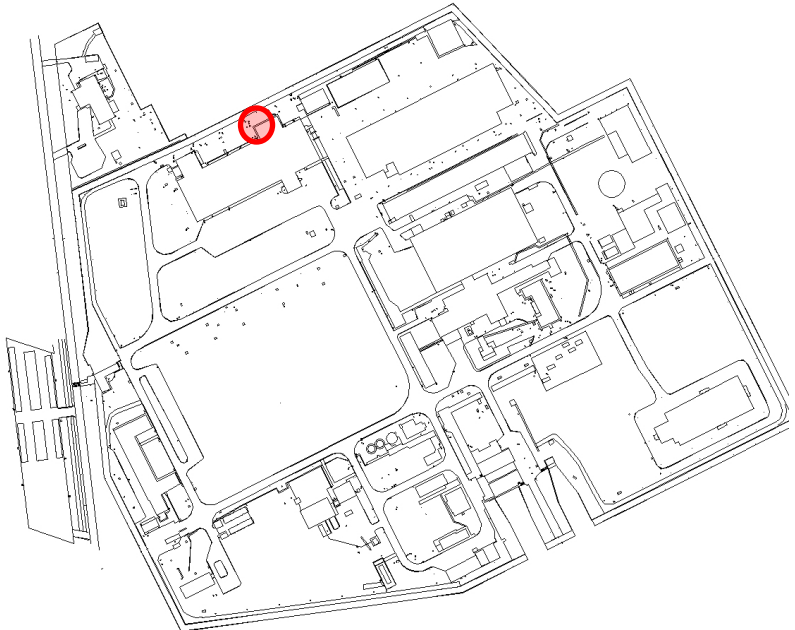
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°21	DSCN0555 – DSCN0557				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	200	65	PVC	
	B	200	60	PVC	
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				

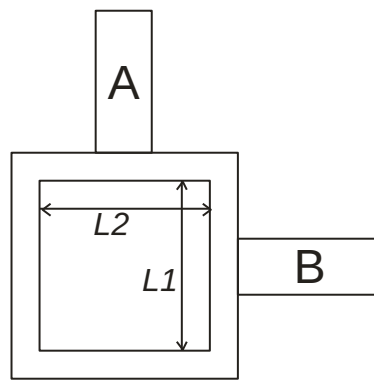
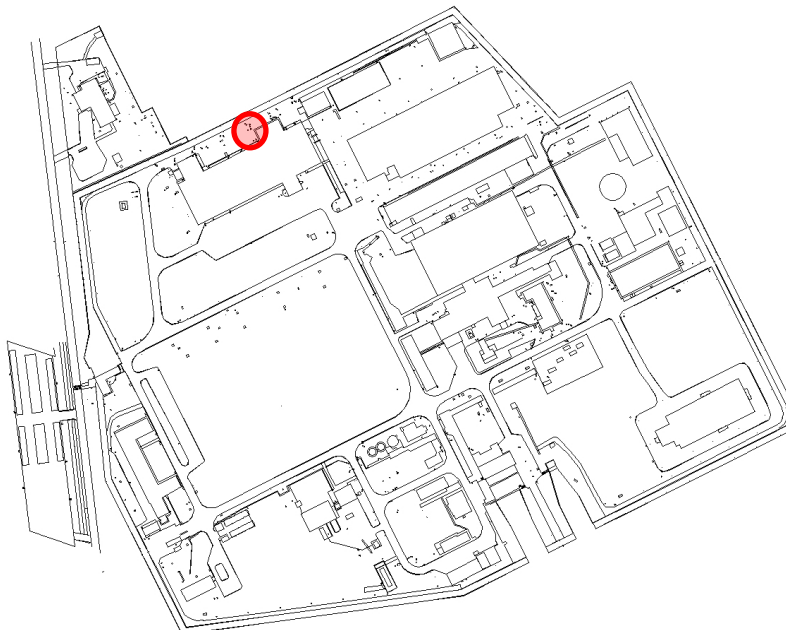


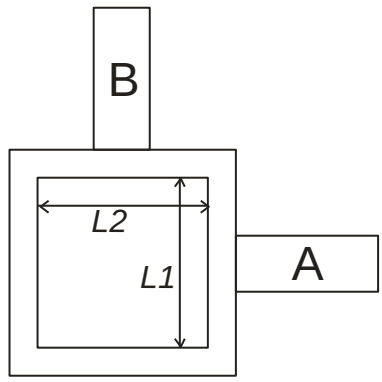
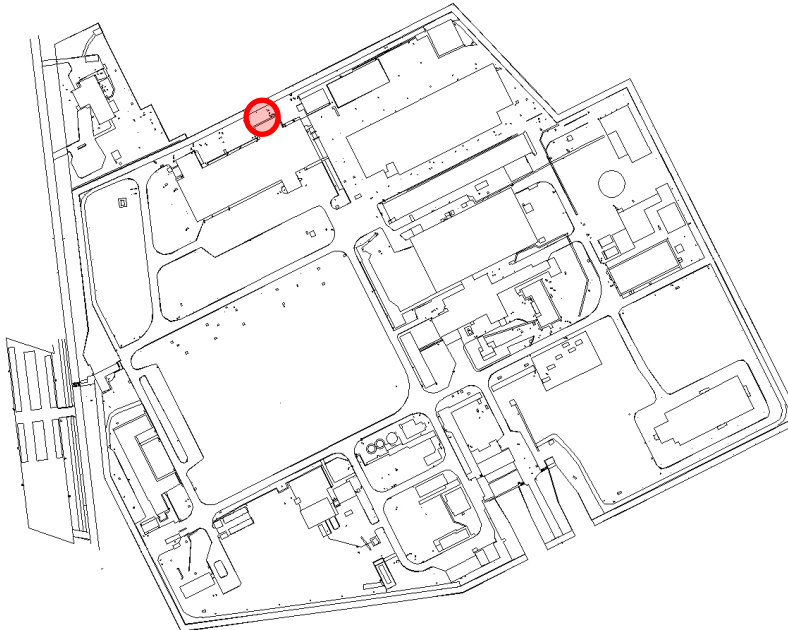
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°22	DSCN0558 – DSCN0559				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	300	20	CLS
		B	300	20	CLS
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				
					

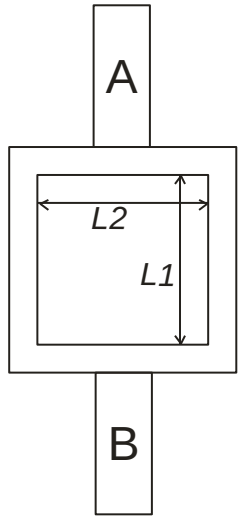
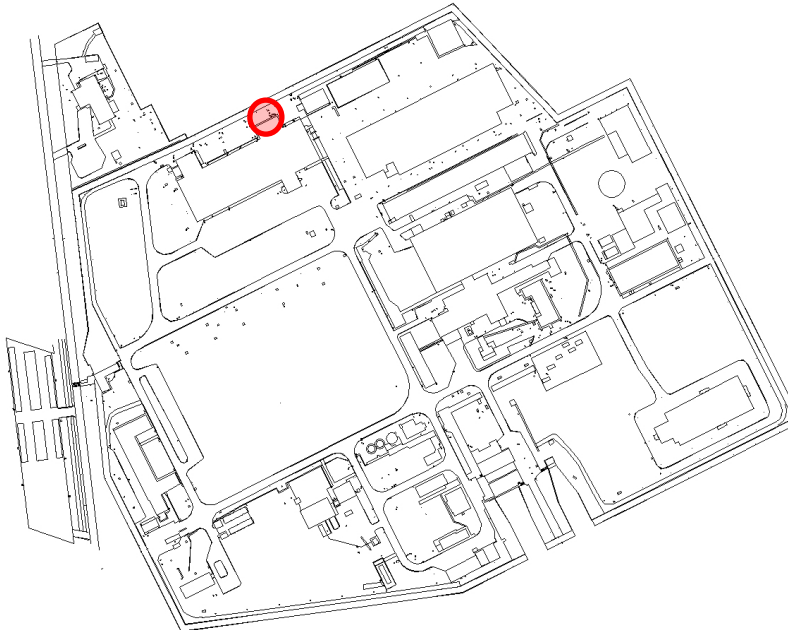
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Pozzetto n°23	DSCN0564 – DSCN0565				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	300	65	CLS	
	B	300	45	CLS	
	Pozzetto				
Dimensione (cm)		Materiale			
L1	L2	CLS			
70	70				
					

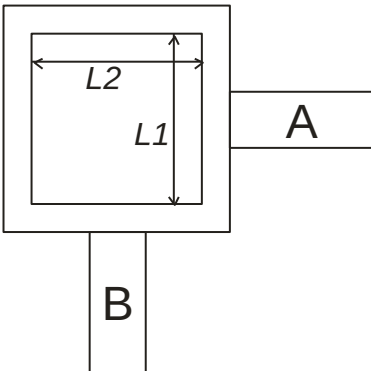
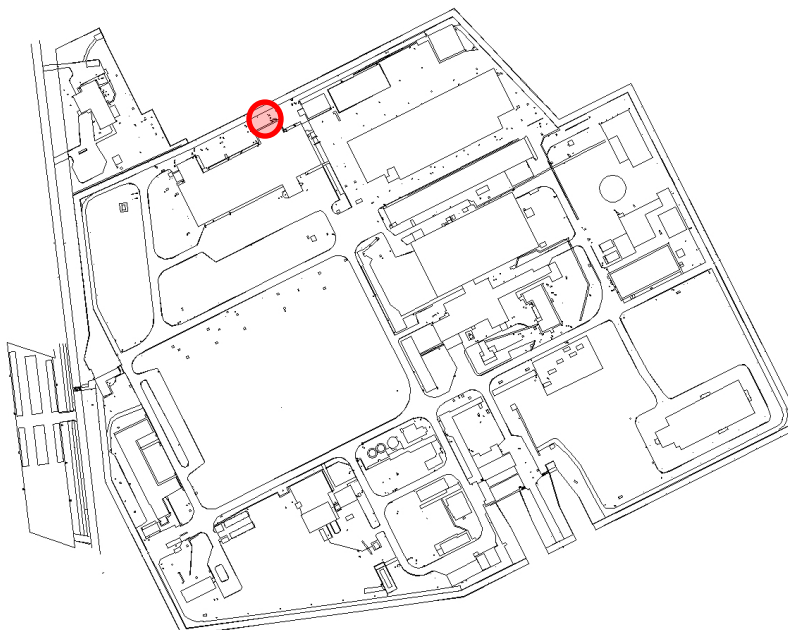
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°24	DSCN0562 – DSCN0563	CADITOIA			
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	300	25	CLS
		B	300	20	CLS
		Pozzetto			
Dimensione (cm)		Materiale			
L1	L2	CLS			
70	70				
					

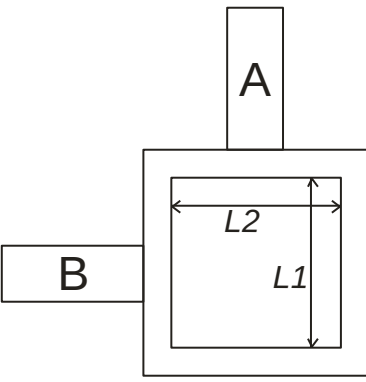
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°25	DSCN0566 – DSCN0567				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	250	85	MISTO	
	B	100	90	MISTO	
	C	100	90	MISTO	
	D	100	80	MISTO	
	Pozzetto				
Dimensione (cm)		Materiale			
L1	L2	CLS			
90	90				
					

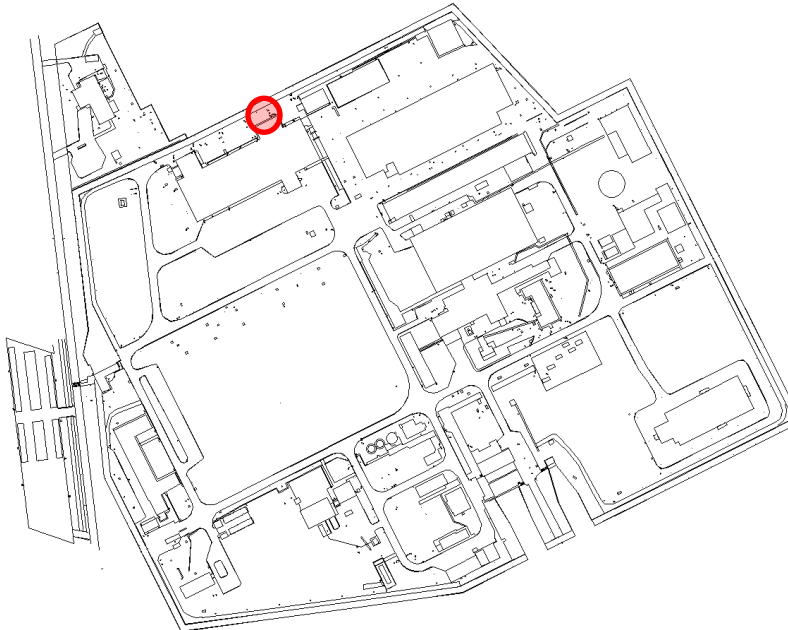
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Pozzetto n°26	DSCN0568 – DSCN0569			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	30	CLS
	B	300	30	CLS
	Pozzetto			
Dimensione (cm)		Materiale		
L1	L2	CLS		
70	70			
				

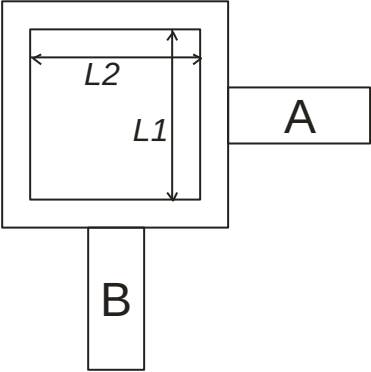
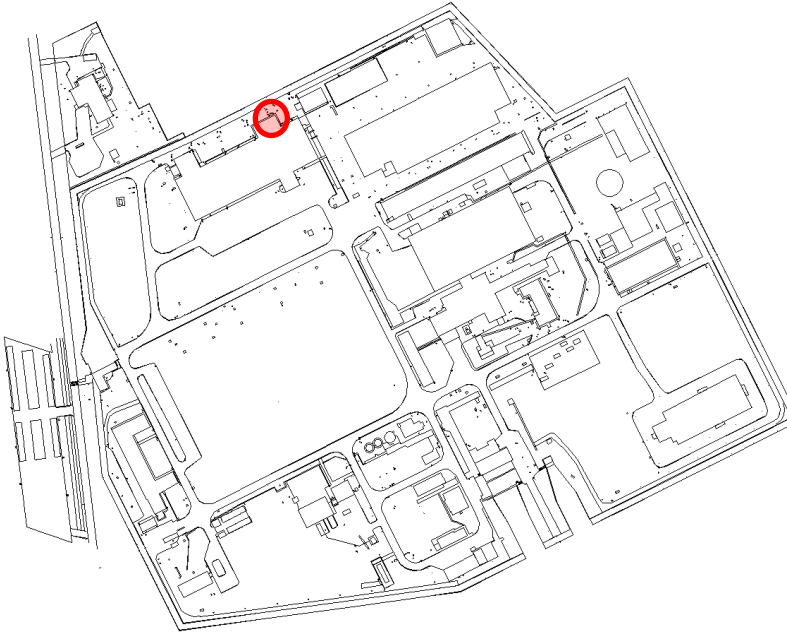
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Pozzetto n°27	DSCN0572				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	250	40	CLS
		B	250	40	CLS
		Pozzetto			
		Dimensione (cm)		Materiale	
		L1	L2	CLS	
		60	60		
					

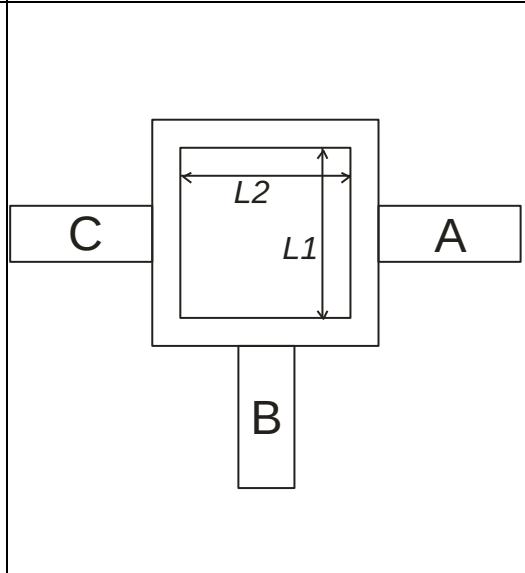
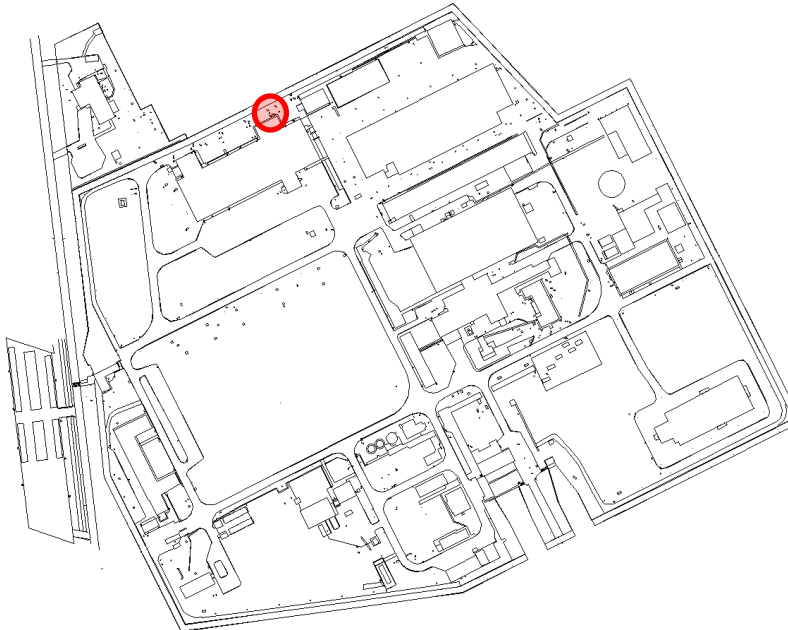
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°28	DSCN0570 – DSCN0571				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	300	20	CLS	
	B	300	15	CLS	
	Pozzetto				
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				
					

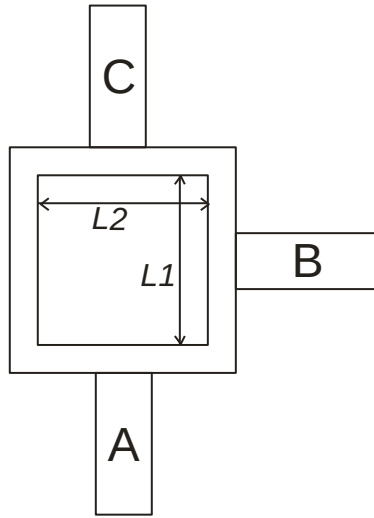
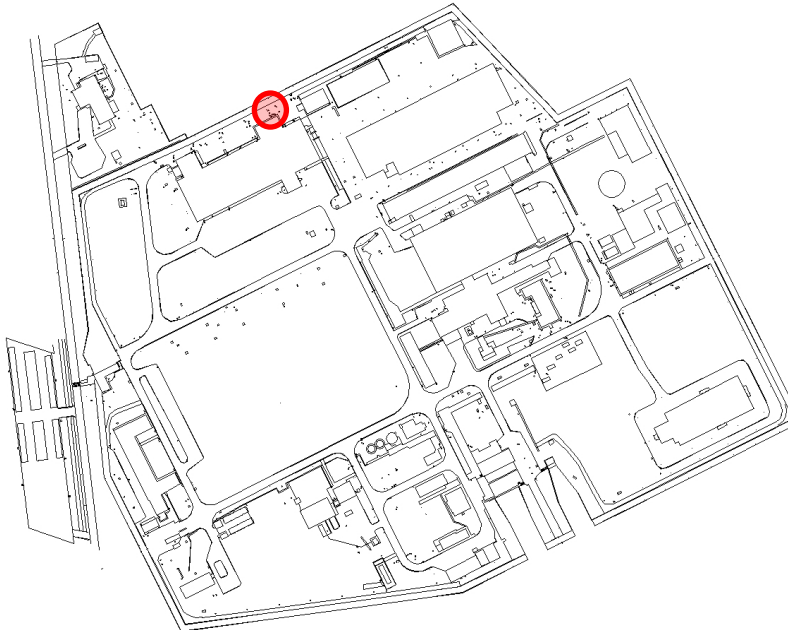
Data:29/08/2013	Foto n° 2	Note																																										
Pozzetto n°29	DSCN0577 – DSCN0578																																											
																																												
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Tubazioni																																												
Ramo	Ø (mm)	Ht (cm)	Materiale																																									
A	300	20	CLS																																									
B	300	20	CLS																																									
Pozzetto																																												
Dimensione (cm)		Materiale																																										
L1	L2	CLS																																										
70	70																																											
																																												

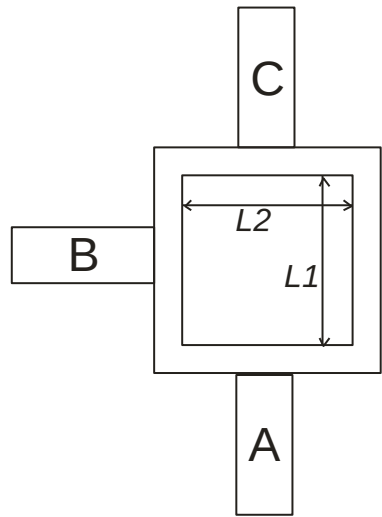
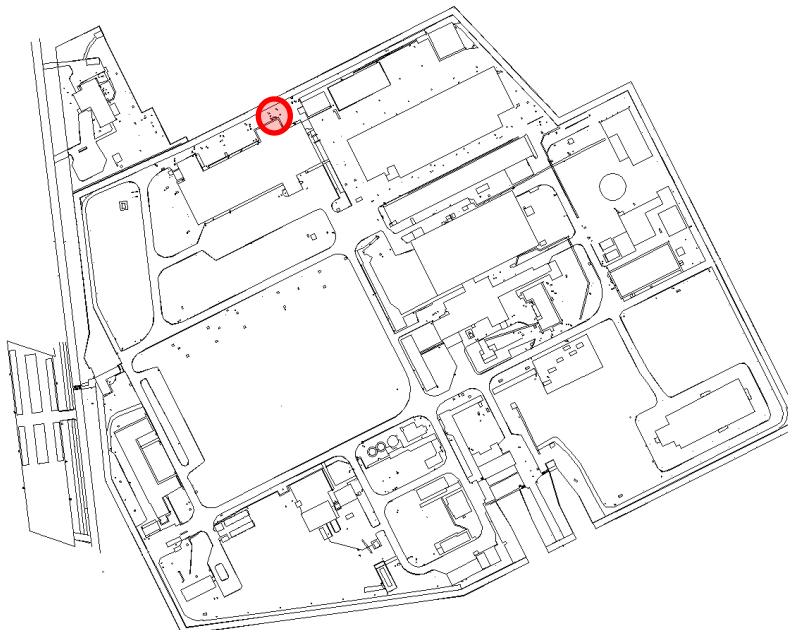
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°30	DSCN0573 – DSCN0574				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	250	40	PVC
		B	250	40	PVC
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				

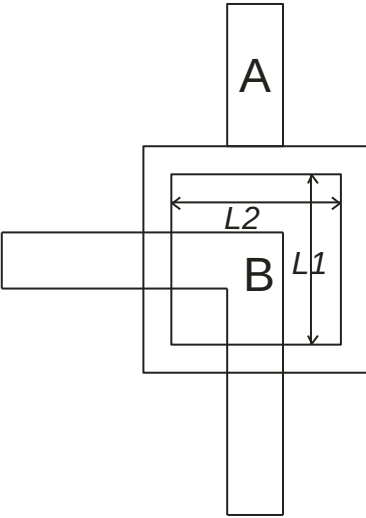
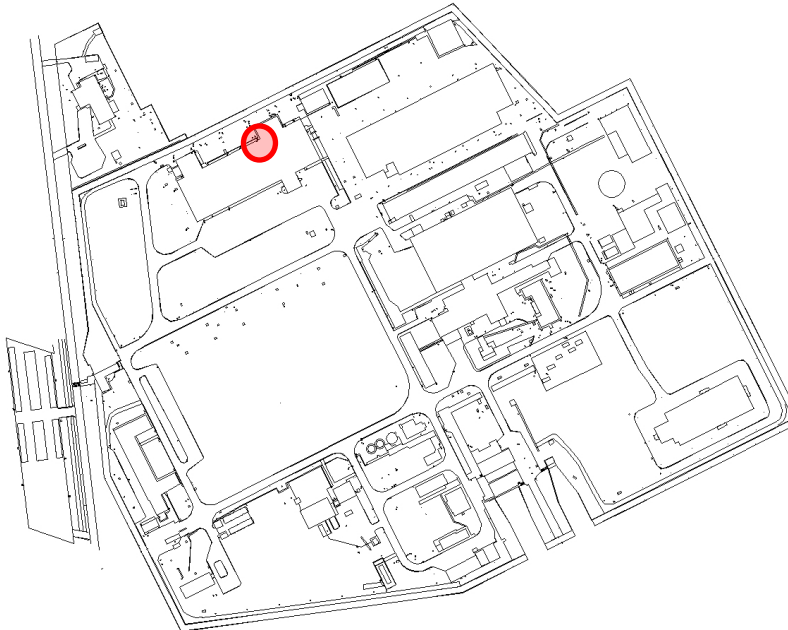


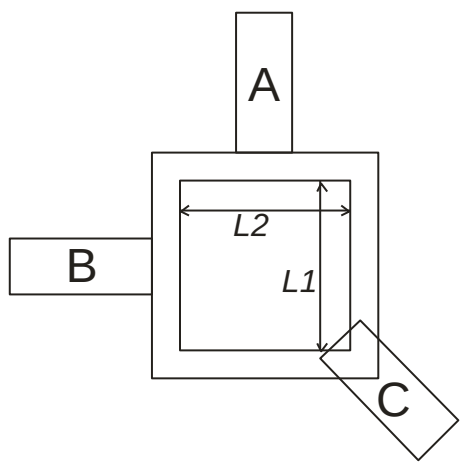
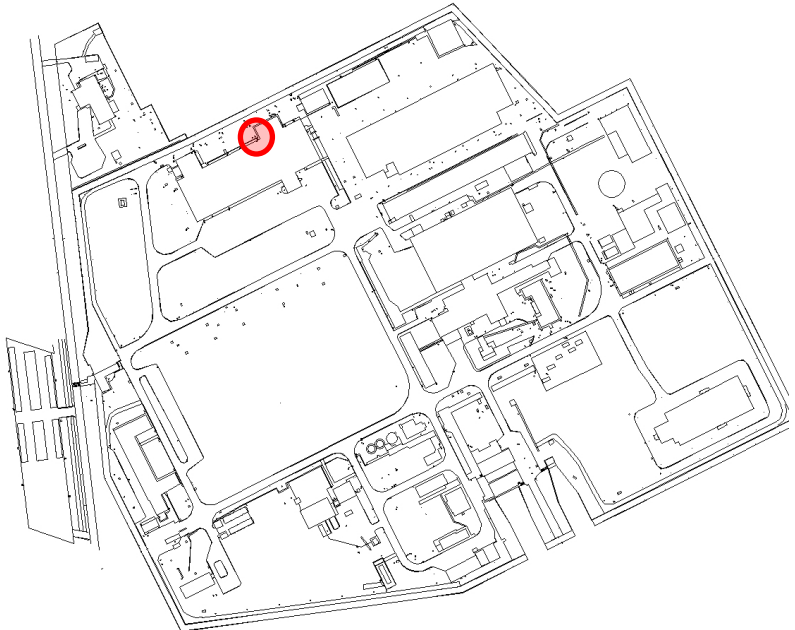
Data:29/08/2013	Foto n° -	Note																																																						
Pozzetto n°31																																																								
																																																								
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Tubazioni																																																								
Ramo	Ø (mm)	Ht (cm)	Materiale																																																					
A	350	20																																																						
B	350	20																																																						
Pozzetto																																																								
Dimensione (cm)		Materiale																																																						
L1	L2	CLS																																																						
50	50																																																							
																																																								

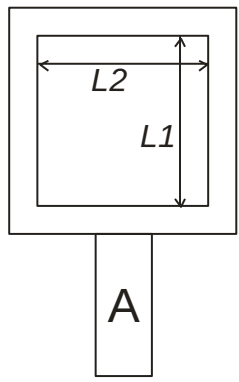
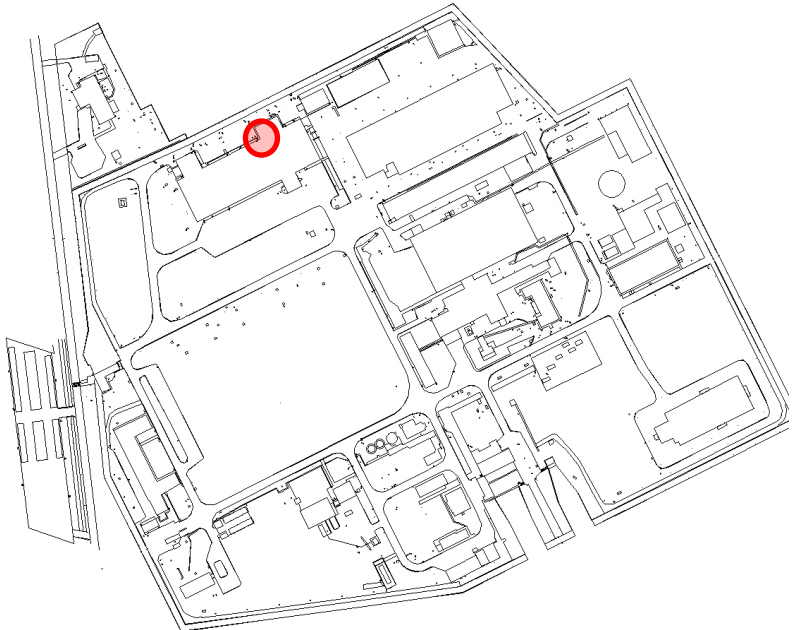
Data:29/08/2013	Foto n° 1	Note			
Pozzetto n°32	DSCN0579				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	350	15/20	CLS
		B	350	15/20	CLS
		C	200	40	PVC
		Pozzetto			
		Dimensione (cm)		Materiale	
		L1	L2	CLS	
50	50				
					

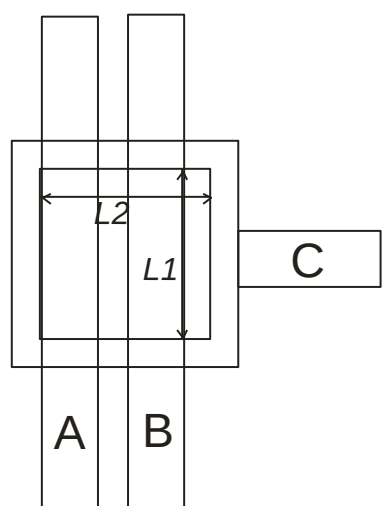
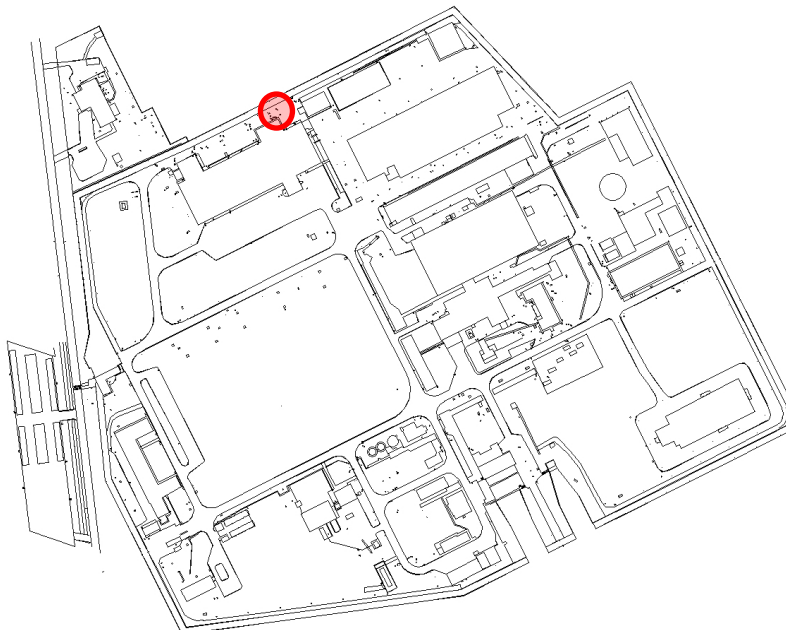
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	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	30	CLS
	B	200	40	PVC
	C	300	30	CLS
Pozzetto				
Dimensione (cm)		Materiale		
L1	L2	CLS		
70	70			
				

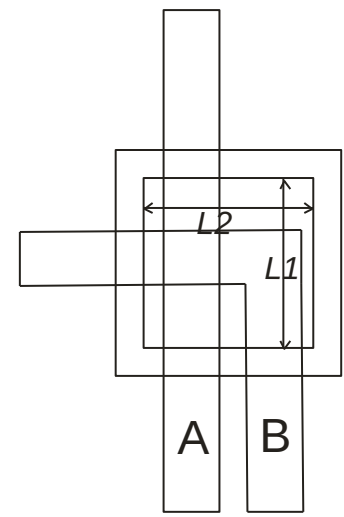
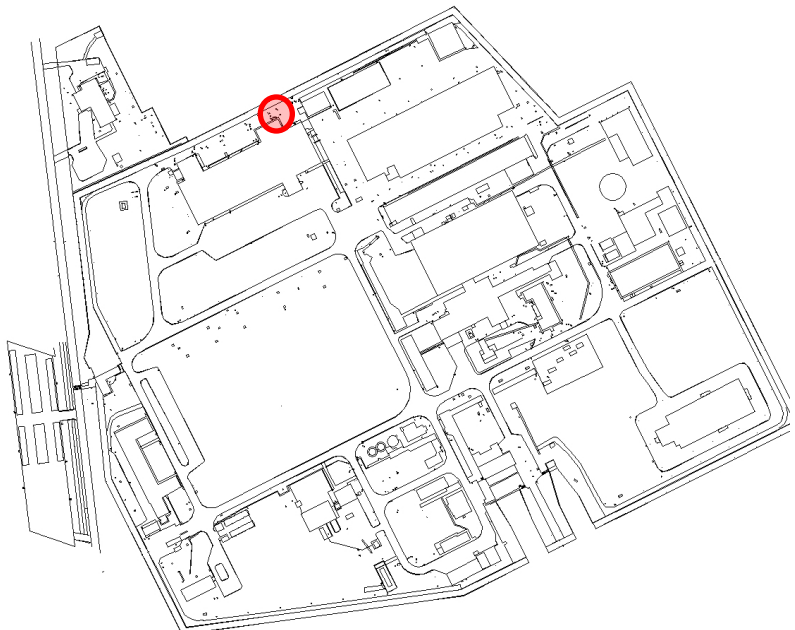
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°34	DSCN0582 – DSCN0583				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	300	10	CLS
		B	300	10	CLS
		C	100	30	PVC
		Pozzetto			
		Dimensione (cm)		Materiale	
		L1	L2	CLS	
		60	60		
					

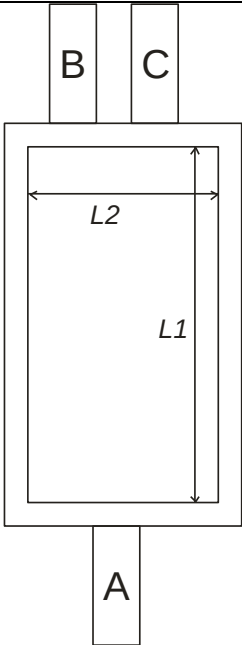
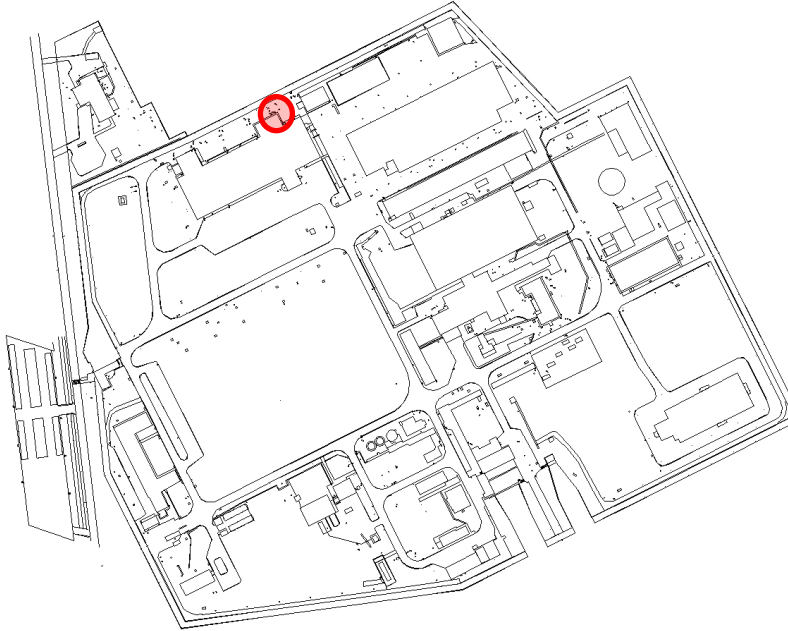
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Pozzetto n°35	DSCN0592 – DSCN0593																																														
																																															
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Tubazioni																																															
Ramo	Ø (mm)	Ht (cm)	Materiale																																												
A	150/200	50	CLS																																												
B	150	30	PVC																																												
Pozzetto																																															
Dimensione (cm)		Materiale																																													
L1	L2	CLS																																													
70	70																																														
																																															

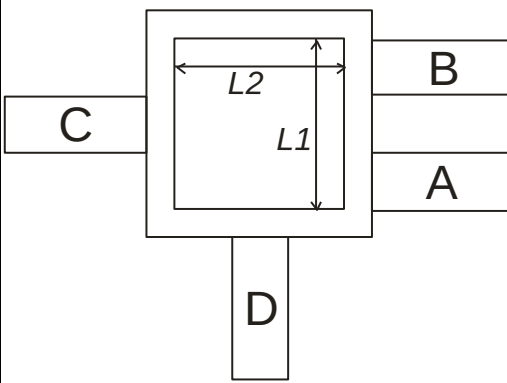
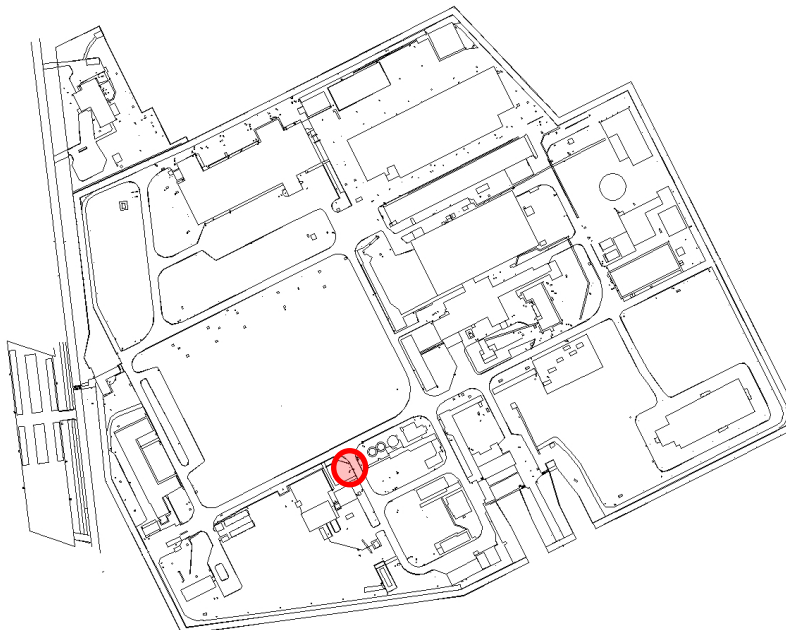
Data:29/08/2013	Foto n° 2	Note			
Pozzetto n°36	DSCN0584 – DSCN0585				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	150	55	CLS	
	B	350	50	CLS	
	C	100	40	FERRO	
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				
					

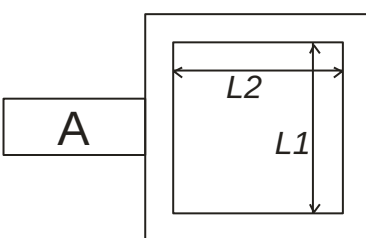
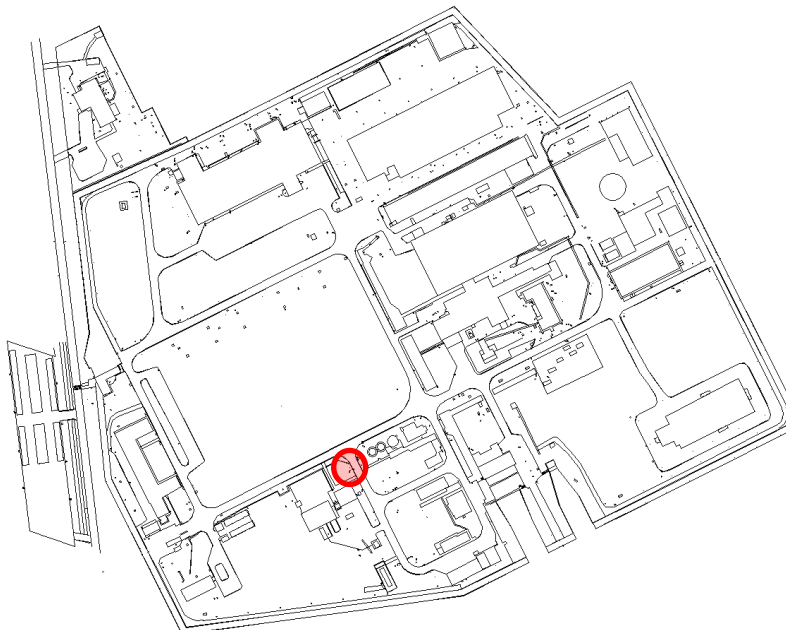
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Pozzetto n°37	DSCN0586 – DSCN0587				
					
		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	150	50	CLS
		Pozzetto			
Dimensione (cm)		Materiale			
L1	L2	CLS			
60	60				
					

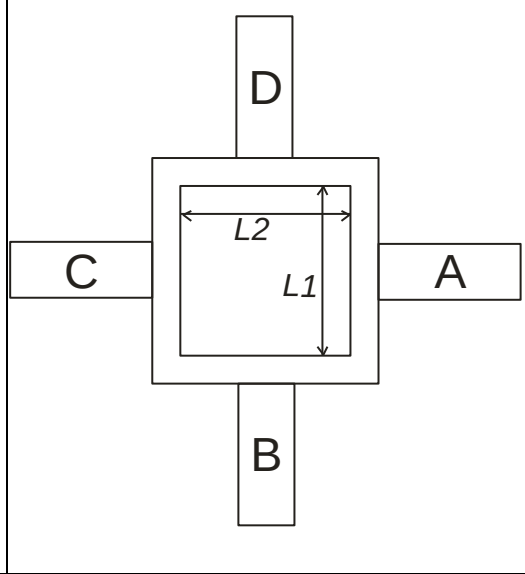
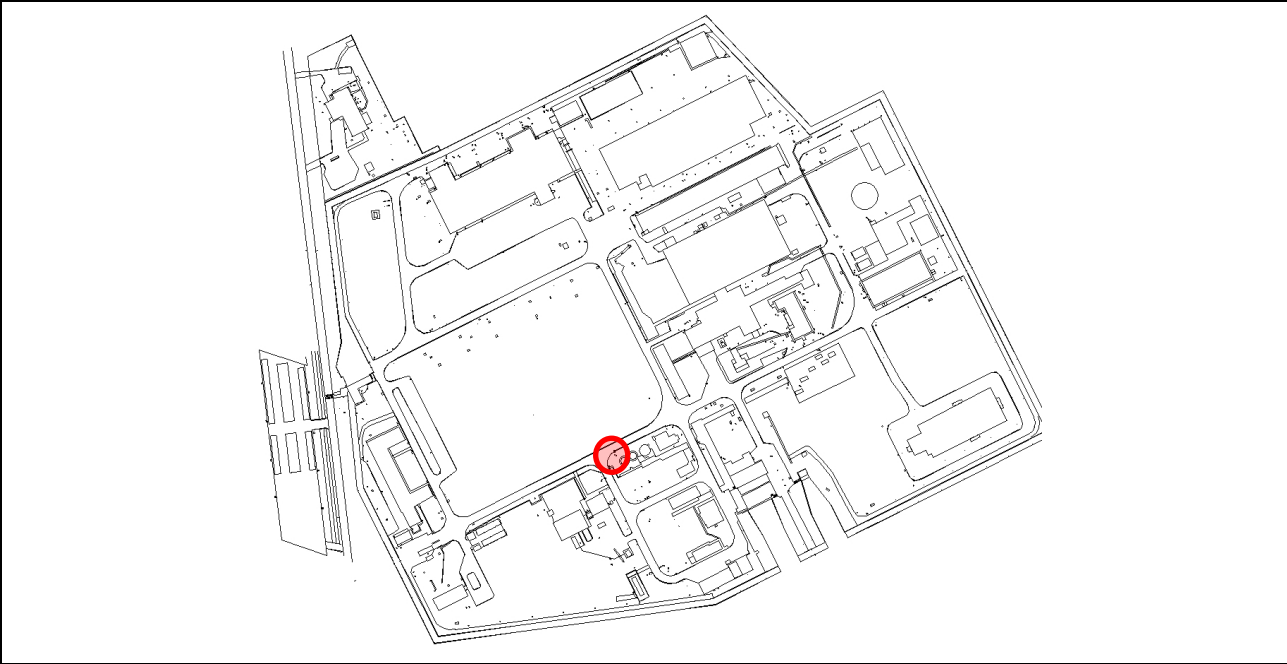
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Pozzetto n°38	DSCN0590 – DSCN0591	TUBAZIONE ANTICENDIO																																										
																																												
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Tubazioni																																												
Ramo	Ø (mm)	Ht (cm)	Materiale																																									
A	250	100	FERRO																																									
B	100	100	PVC																																									
C	100	100	PVC																																									
Pozzetto																																												
Dimensione (cm)		Materiale																																										
L1	L2	CLS																																										
70	70																																											
																																												

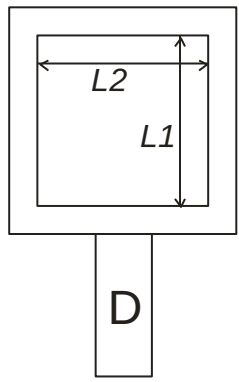
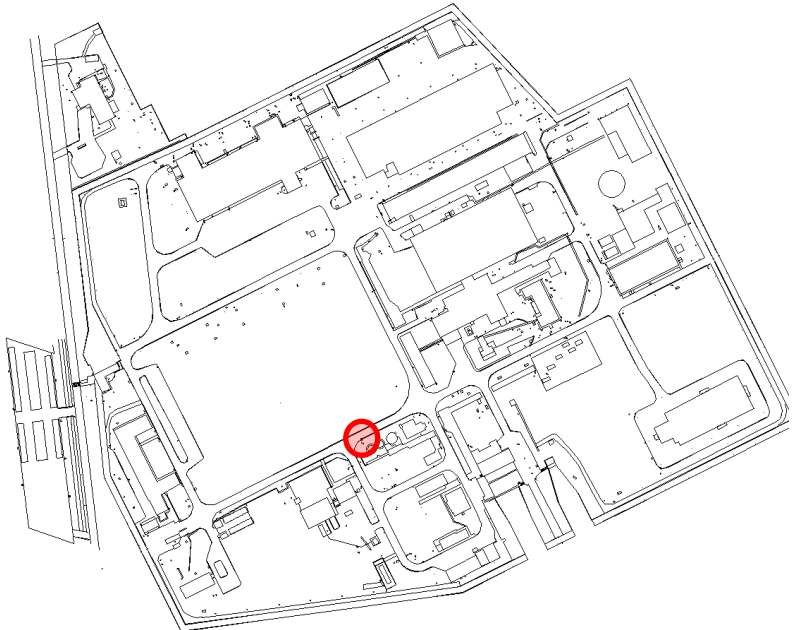
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Tubazioni																																												
Ramo	Ø (mm)	Ht (cm)	Materiale																																									
A	250	100	FERRO																																									
B	100	100	FERRO																																									
Pozzetto																																												
Dimensione (cm)		Materiale																																										
L1	L2	CLS																																										
70	70																																											
																																												

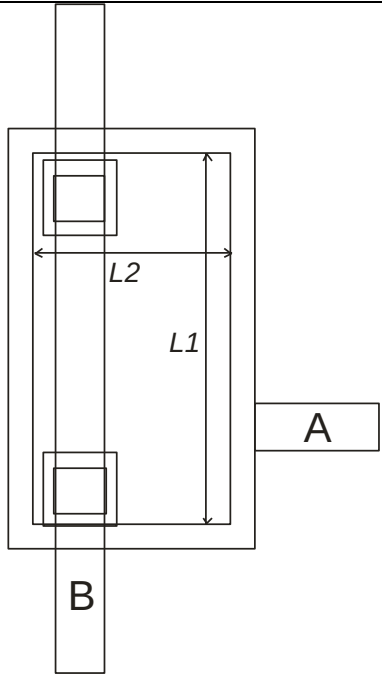
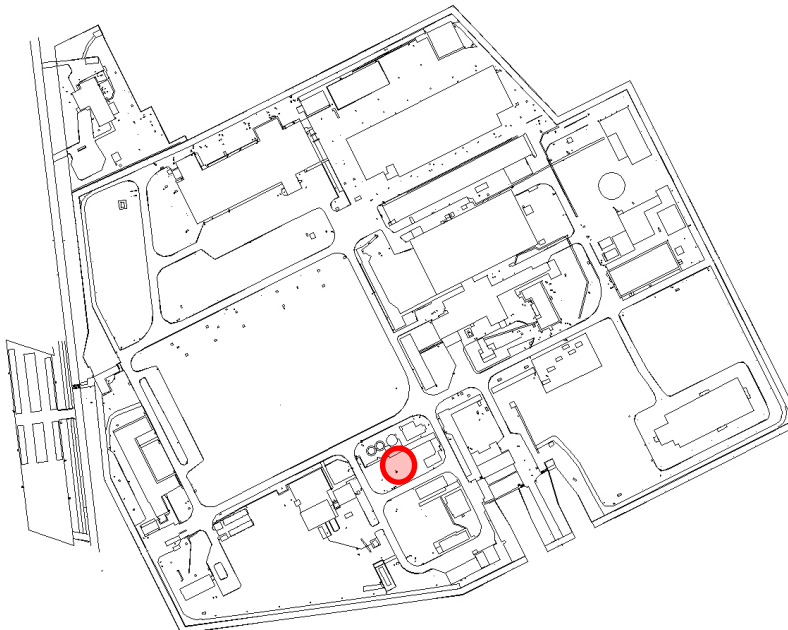
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Pozzetto n°40	DSCN0594 – DSCN0595				
					
	Tubazioni				
	Ramo	Ø (mm)	Ht (cm)	Materiale	
	A	100	10	PVC	
	B	100	10	PVC	
	C	100	10	PVC	
Pozzetto					
Dimensione (cm)		Materiale			
L1	L2	CLS			
80	40				
					

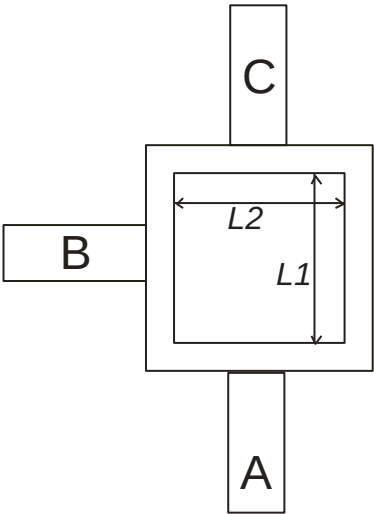
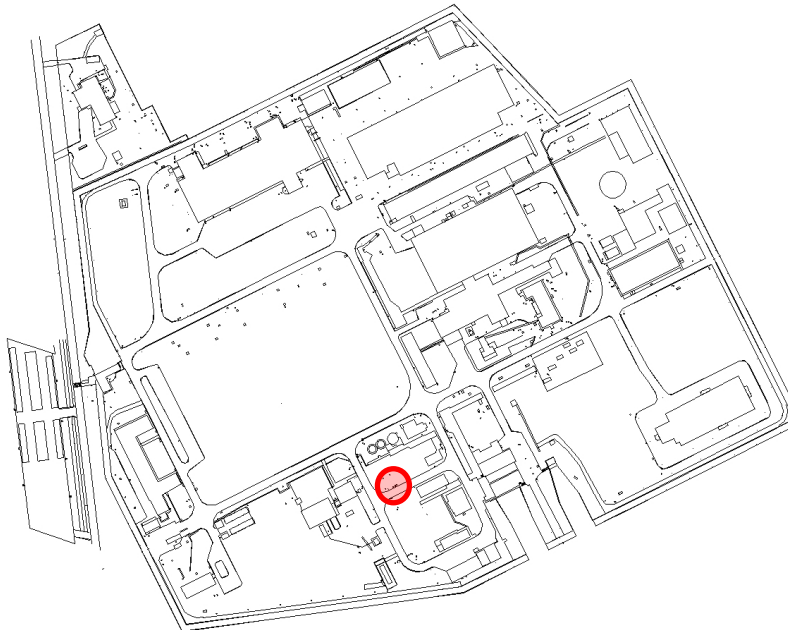
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		Tubazioni			
		Ramo	Ø (mm)	Ht (cm)	Materiale
		A	200	23	PVC
		B	300	67	PVC
		C	200	70	PVC
		D	250	65	PVC
		Pozzetto			
		Dimensione (cm)		Materiale	
		L1	L2	CLS	
60	60				
					

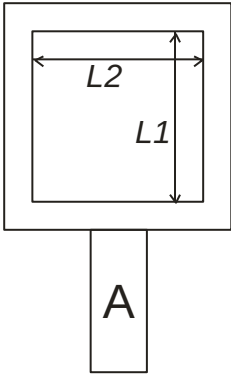
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Pozzetto n°42	DSCN0620 – DSCN0621																																													
																																														
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Tubazioni																																														
Ramo	Ø (mm)	Ht (cm)	Materiale																																											
A	200	25	CLS																																											
Pozzetto																																														
Dimensione (cm)		Materiale																																												
L1	L2	CLS																																												
40	40																																													
																																														

Data:03/09/2013	Foto n° 2	Note																																													
Pozzetto n°43	DSCN0622 – DSCN0623																																														
																																															
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Tubazioni																																															
Ramo	Ø (mm)	Ht (cm)	Materiale																																												
A	400	70	CLS																																												
B	300	80	CLS																																												
C	400	70	CLS																																												
D	200	45	CLS																																												
Pozzetto																																															
Dimensione (cm)		Materiale																																													
L1	L2	CLS																																													
60	60																																														
																																															

Data:03/09/2013	Foto n° 2	Note																																													
Pozzetto n°44	DSCN0624 – DSCN0625																																														
																																															
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Tubazioni																																															
Ramo	Ø (mm)	Ht (cm)	Materiale																																												
D	200	45	CLS																																												
Pozzetto																																															
Dimensione (cm)		Materiale																																													
L1	L2	CLS																																													
40	40																																														
																																															

Data:03/09/2013	Foto n° 2	Note																																												
Pozzetto n°45	DSCN0592 – DSCN0593																																													
																																														
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Tubazioni																																														
Ramo	Ø (mm)	Ht (cm)	Materiale																																											
A	250	30																																												
B	100	90																																												
Pozzetto																																														
Dimensione (cm)		Materiale																																												
L1	L2	CLS																																												
170	60																																													
																																														

Data:03/09/2013	Foto n° 2	Note		
Pozzetto n°46	DSCN0584 – DSCN0585			
				
	Tubazioni			
	Ramo	Ø (mm)	Ht (cm)	Materiale
	A	300	110	CLS
	B	300	110	CLS
	C	200	110	CLS
Pozzetto				
Dimensione (cm)		Materiale		
L1	L2	CLS		
60	60			
				

Data:03/09/2013	Foto n° 2	Note																																													
Pozzetto n°47	DSCN0631 – DSCN0632																																														
																																															
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Tubazioni																																															
Ramo	Ø (mm)	Ht (cm)	Materiale																																												
A	200	10	CLS																																												
Pozzetto																																															
Dimensione (cm)		Materiale																																													
L1	L2	CLS																																													
40	40																																														
