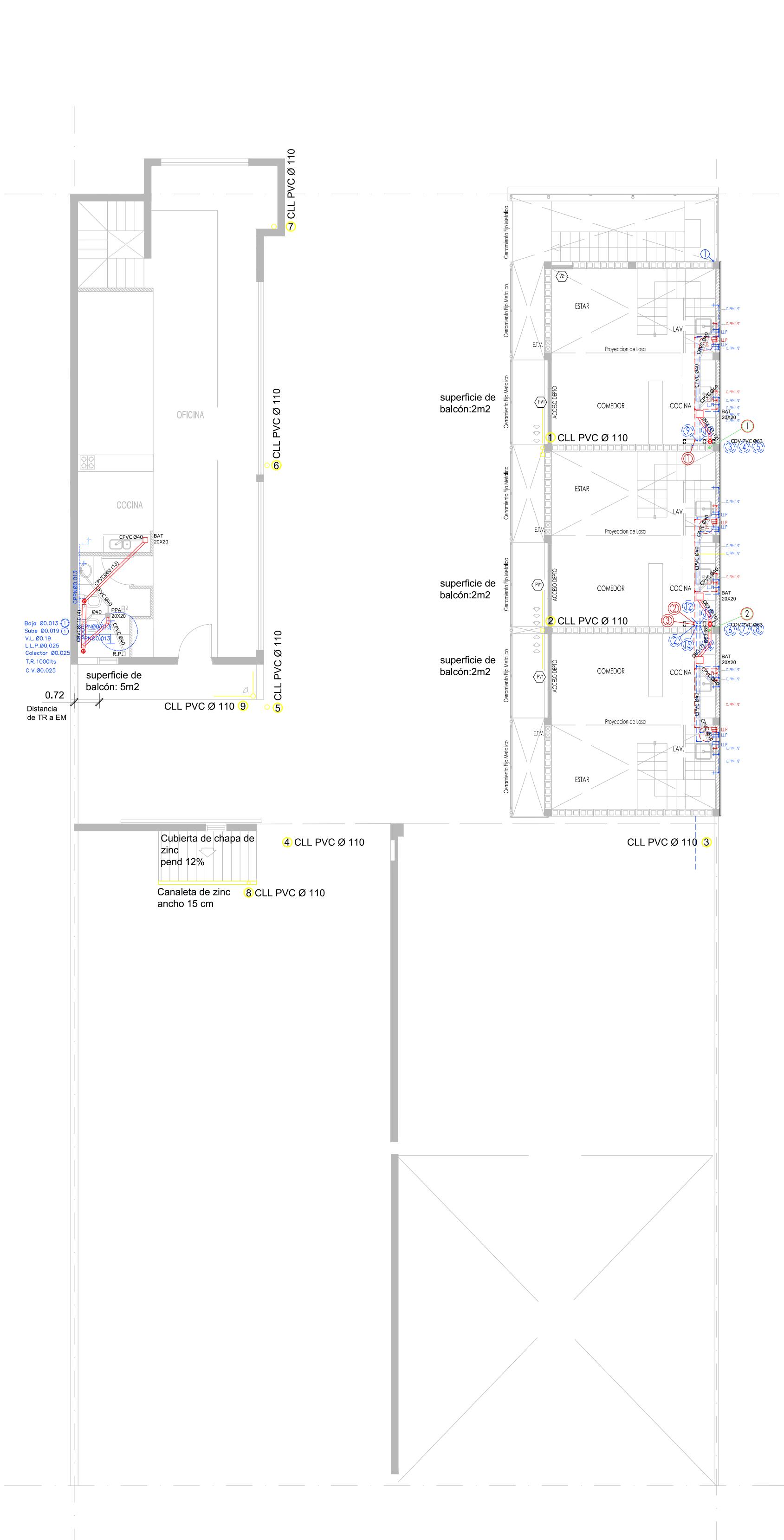
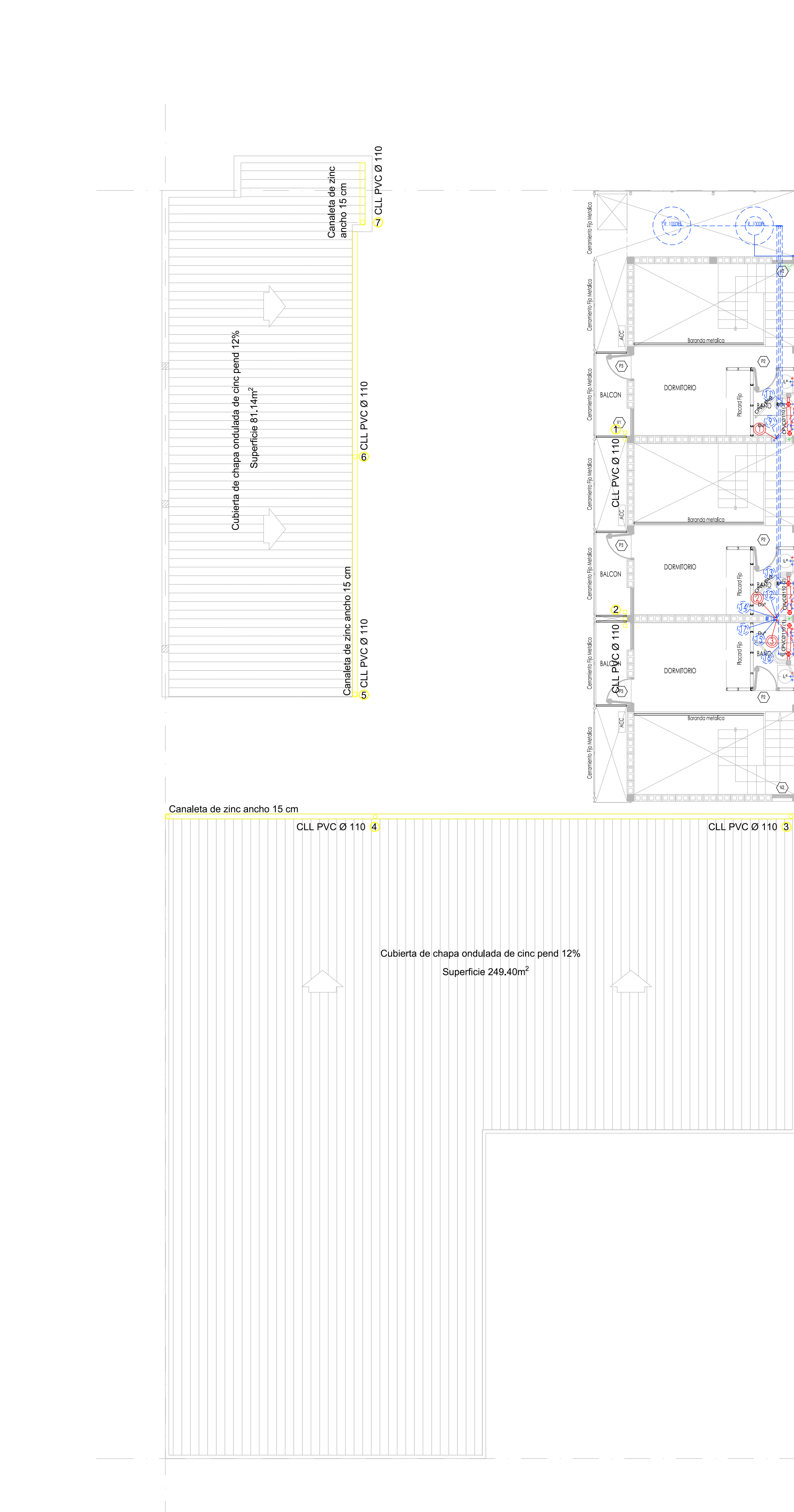


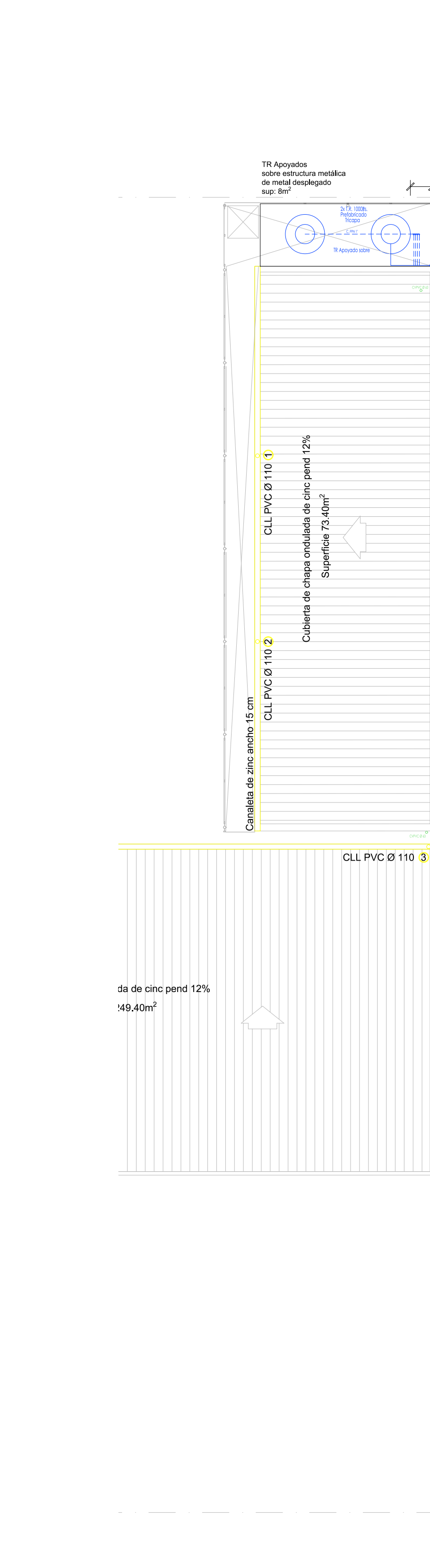
PLANTA BAJA ESC 1:100



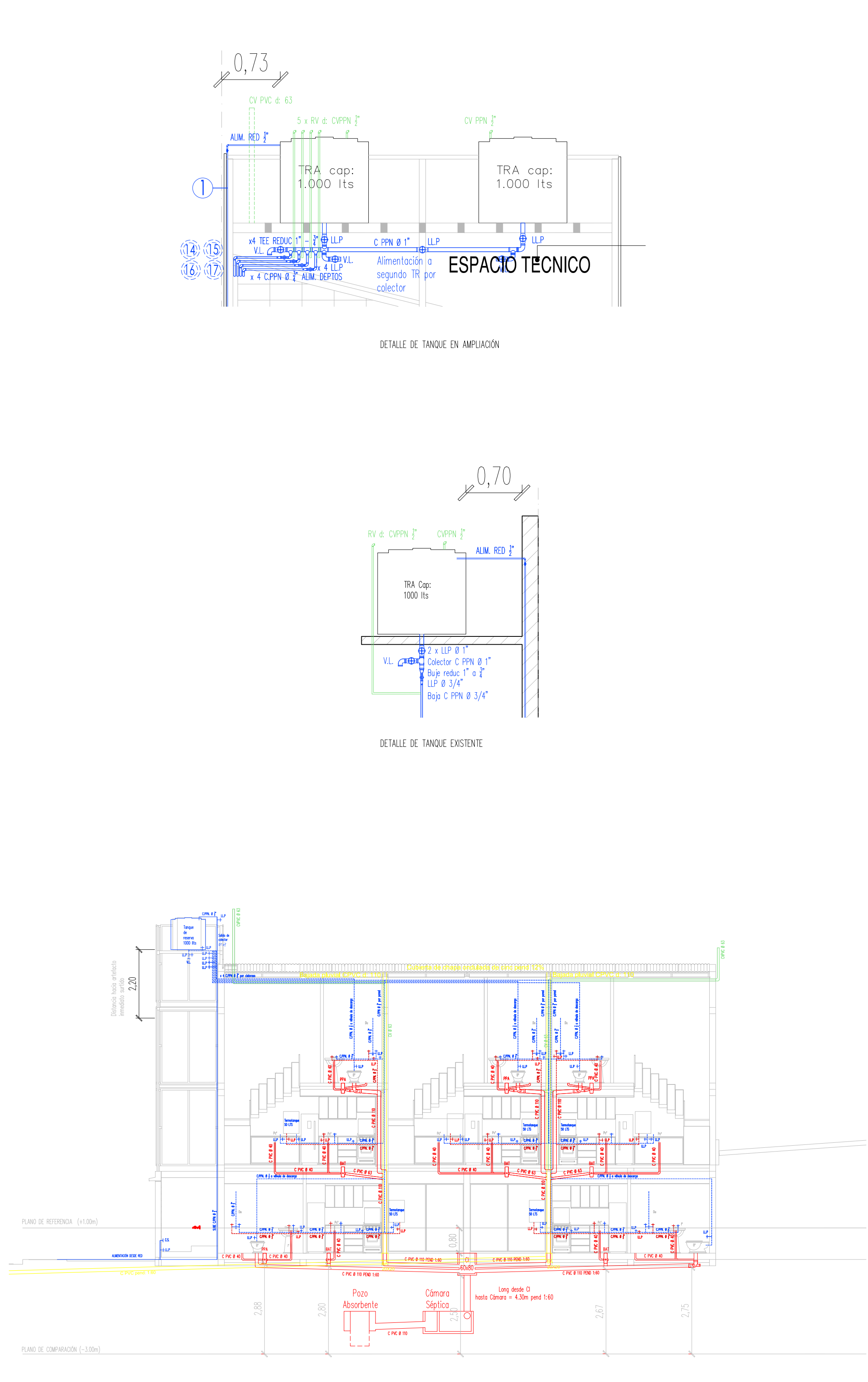
PLANTA NIVEL 1 ESC 1:100



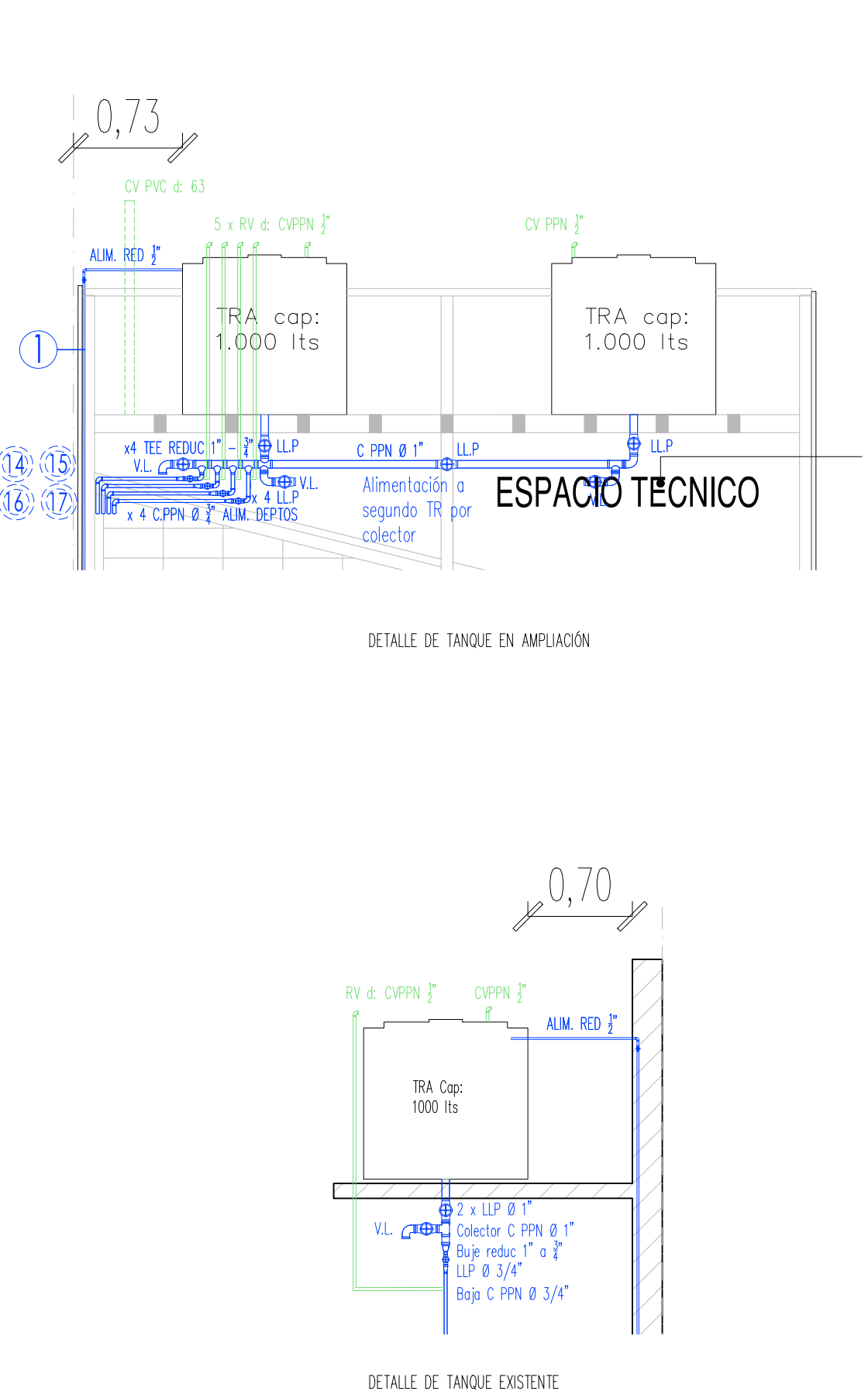
PLANTA NIVEL 2 ESC 1:100



PLANTA BAJA ESC 1:100



CORTE LONGITUDINAL ESC 1:100



DETALLE DE TANQUE EXISTENTE

CUADRO de RESUMEN									
DESIG.	CANERÍAS de DESAGÜES						ARTEFACTOS y ACCES.		
	PRIMARIAS			PLUVIALES			VENTILACION		
	Nº	MAT.	Ø	Nº	MAT.	Ø	Nº	MAT.	Ø
TRAMO	1-2-3-5-7-8-9	PVC	110	1-2-3-4-5-6-7-8	PVC	110	1	PVC	63
TRAMO	1-6	PVC	63	---	---	---	---	---	Indic. en rotulo
HOR.COL.	1-2-3	PVC	110	1 al 9	PVC	110	1-2	PVC	63
COLUMNAS	2	PVC	110	9	PVC	110	2	PVC	63
P.P.A.	5	PVC	63	CANERÍAS de AGUA					
I.P.	5	PVC	110	Nº	1	14	15	16	17
B. ACC.	6	PVC	63	MATERIAL y DIAMETRO					
CAM. INSP.	3	H"A*	110	Tan	2	13	18	19	20
				Pila	PPN	PPN	PPN	PPN	PPN
					Ø 13	Ø 19	Ø 19	Ø 19	Ø 19
					176 PVC esp. 1000	176 PVC esp. 1000	176 PVC esp. 1000	176 PVC esp. 1000	176 PVC esp. 1000
					Bata CPFR04, 02,015	Bata CPFR04, 02,015	Bata CPFR04, 02,015	Bata CPFR04, 02,015	Bata CPFR04, 02,015
					Bata CPFR04, 02,015	Bata CPFR04, 02,015	Bata CPFR04, 02,015	Bata CPFR04, 02,015	Bata CPFR04, 02,015
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INSTALACIONES SANITARIAS EXISTENTE Y AMPLIACIÓN CON PERMISO VIVIENDA MULTIFAMILIAR Y OFICINAS									
DESTINO:									
PROPIETARIO: BBB S.r.l.									
DIRECCION: CALLE JAPON (116) Nº 4269									
UBICACION									
TANQUE DE BOMBEO									
COTA PEZOMETRICA BASICA: 10 m.c.a									
TANQUE DE BOMBEO									
TANQUE DE BOMBEO									
SISTEMA DINAMICO									
NIVEL DE TAPADA EN VEREDA:									
PROPIETARIO: BBB S.r.l.									
BAUTISTA MIGUEL ANGEL D.N.I. Nº 18.104.896									
NUMERO DE FINCA: 4269									
S.T.E.: 644m2									
PROFESIONAL:									
CUADRO DE MATERIALES Y ARTEFACTOS									
Designación	Cantidad	Elementos / Artefactos						Observaciones	
CPPN 1"	4.00m	Caño de polipropileno 1" para inst agua fría/caliente							
CPPN 3/4"	40.00m	Caño de polipropileno 3/4" para inst agua fría/caliente							
CPPN 1/2"	60.00m	Caño de polipropileno 1/2" para inst agua fría/caliente							
CPVC Ø 110	50.00m	Caño de pvc Ø 110 para instalación cloacal							
CPVC Ø 63	10.00m	Caño de pvc Ø 63 para instalación cloacal							
CPVC Ø 40	20.00m	Caño de pvc Ø 40 para instalación cloacal							
LLP	33	Llave de paso							
PPA	5	Pileta de patio abierta clacometida Ø 40 y Ø 63 salida Ø 110							
BAT.	5	Boca de acceso tapada clacometida Ø 40 y Ø 63 salida Ø 110							
CS.	1	Canilla de servicio							
TEE REDUC 1" a 3/4"	4	Tee de reducción 1" a 3/4"							
REDUC 3/4" a 1/2"	4	Reducción 3/4" a 1/2"							
Bº	5	Bacha baño s/diseño							
Iº	5	Inodoro con válvula de descarga s/diseño							
Dº	5	Anelafectos de ducha s/diseño							
Pº	8	Bacha cocinavadero s/diseño							