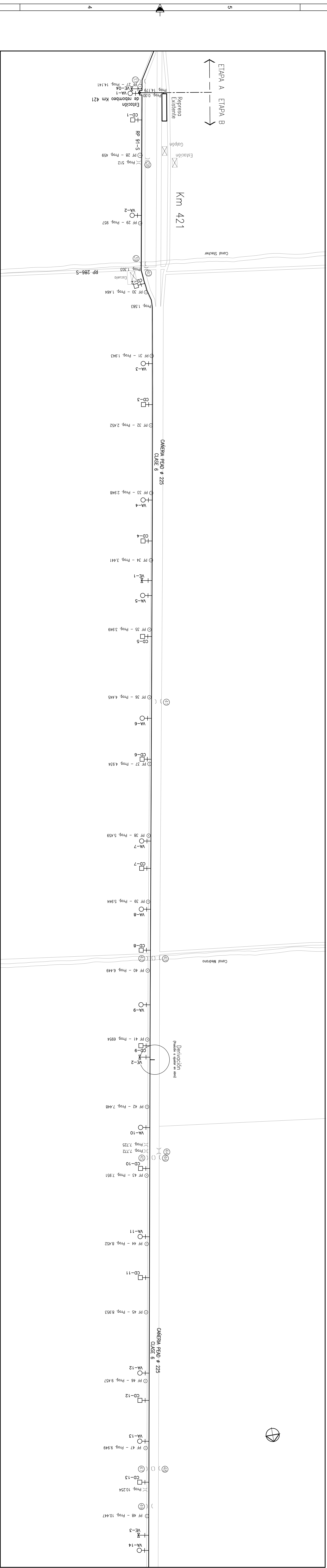
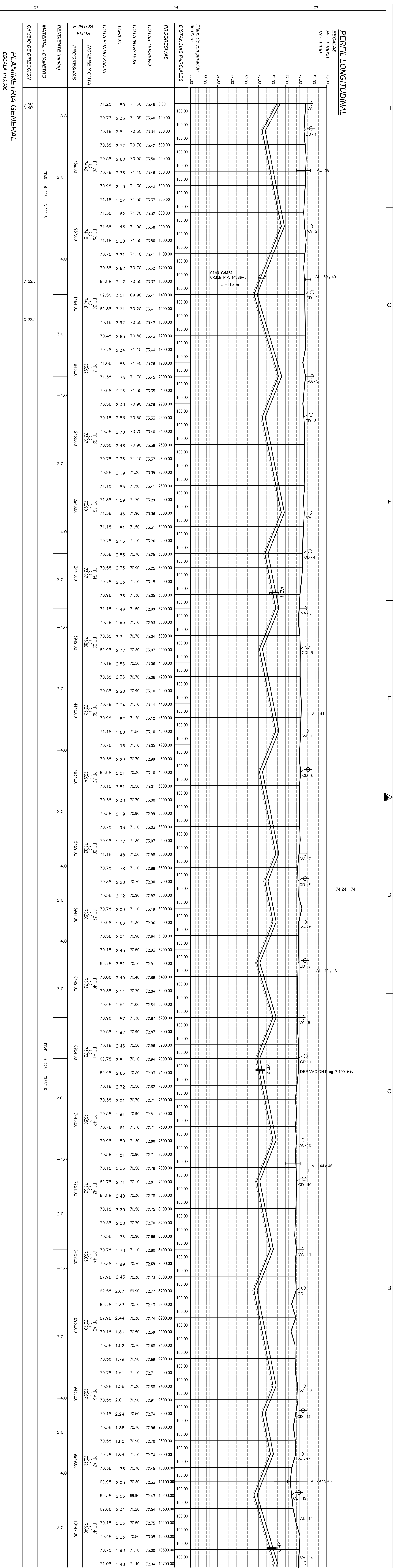
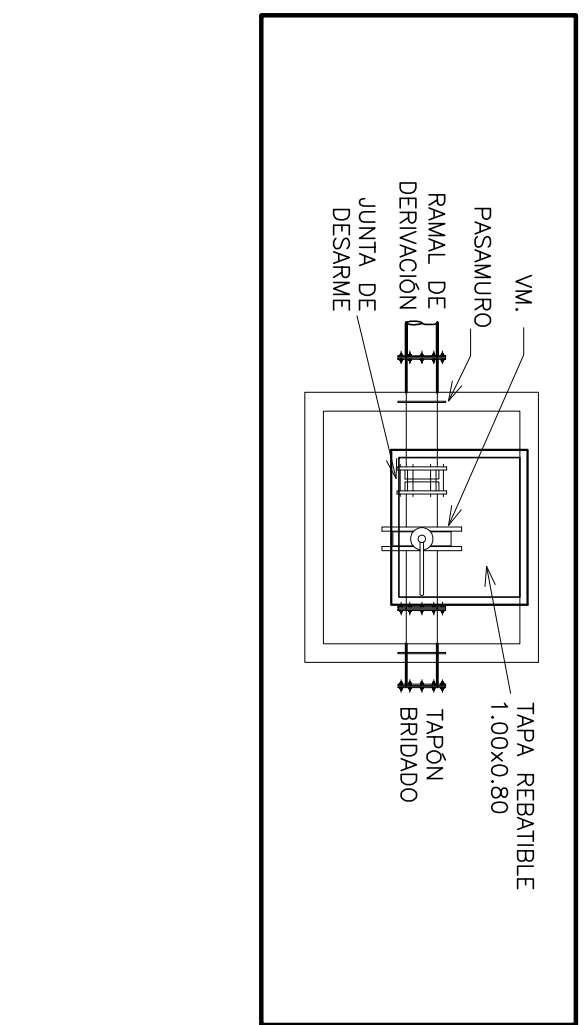
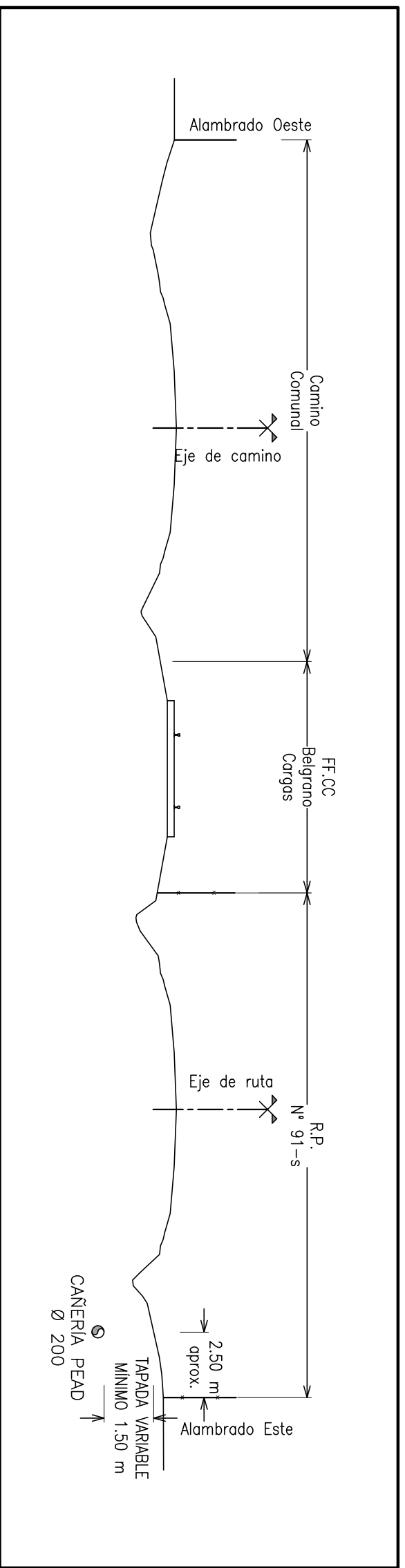
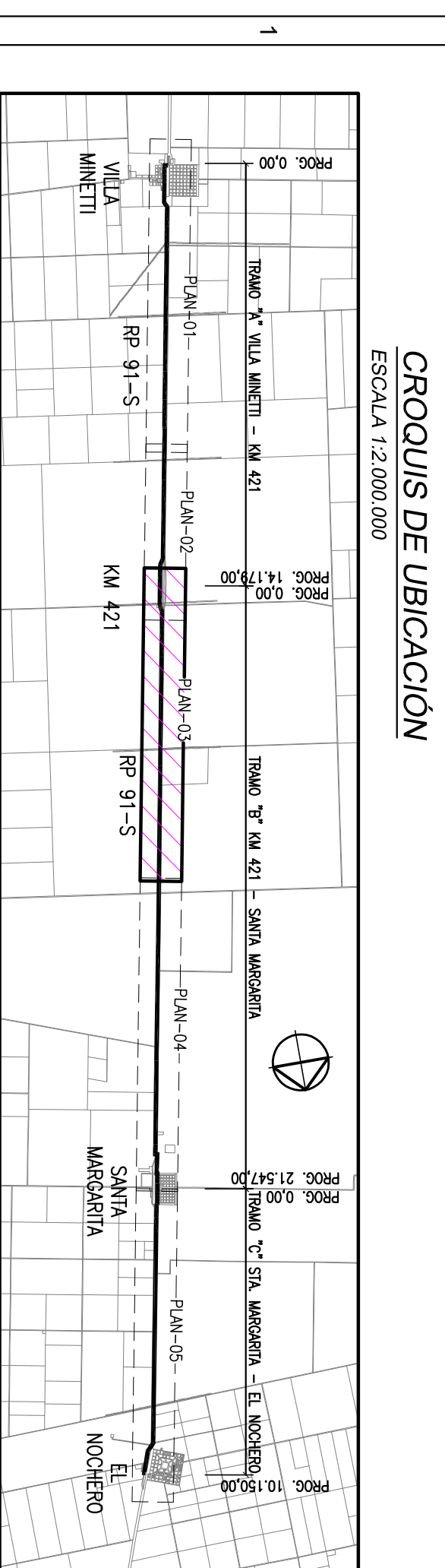




N°	PROG	LATITUD	LONGITUD	Δ (mas)	COYU	OBSERVACIONES
75-26	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.76
75-27	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.85
75-28	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.86
75-29	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.87
75-30	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.88
75-31	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.89
75-32	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.90
75-33	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.91
75-34	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.92
75-35	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.93
75-36	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.94
75-37	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.95
75-38	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.96
75-39	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.97
75-40	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.98
75-41	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	71.99
75-42	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.00
75-43	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.01
75-44	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.02
75-45	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.03
75-46	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.04
75-47	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.05
75-48	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.06
75-49	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.07
75-50	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.08
75-51	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.09
75-52	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.10
75-53	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.11
75-54	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.12
75-55	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.13
75-56	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.14
75-57	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.15
75-58	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.16
75-59	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.17
75-60	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.18
75-61	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.19
75-62	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.20
75-63	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.21
75-64	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.22
75-65	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.23
75-66	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.24
75-67	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.25
75-68	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.26
75-69	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.27
75-70	144-10	28-29-22.1 N	133-03-13.0 W	134.610	69.831	72.28

N°	Proj	COA	COA	CHARACTERÍSTICAS	OBSERVACIONES	ESTUDIO
		PAZARZA	INDIO			
38	49100	73.7	72.8	1.50 m (50" = 100" = A.C.) 5.00 m (50" = 100" = A.C.)	entubo T.F.C.	horno
39	72520	73.7	73.9	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
40	72800	73.8	73.4	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo entubado	horno
41	447400	73.9	73.2	2.00 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
42	65300	72.1	72.0	3.00 m (50" = 100" = A.C.) 3.00 m (50" = 100" = A.C.)	entubo T.F.C.	horno
43	65500	74.0	72.3	3.00 m (50" = 100" = A.C.) 3.00 m (50" = 100" = A.C.)	entubo T.F.C.	horno
44	77220	73.6	72.4	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
45	79200	73.8	-	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
46	79200	73.5	72.16	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
47	101000	72.8	-	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
48	101000	73.4	72.4	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno
49	1037300	73.4	72.1	1.50 m (50" = 100" = A.C.) 1.50 m (50" = 100" = A.C.)	entubo T.F.C.	horno

[illegible]

		PROVINCIA DE SANTIAGO MINISTERIO DE AGUAS, SERVICIOS PÚBLICOS MEDIO AMBIENTE SECRETARÍA DE AGUAS	
SÍNDICO ROLANDO ANTUNO CÁDIZ SECRETARIO DE AGUAS Y MEDIO AMBIENTE DE LA PROVINCIA DE SANTIAGO DE CHILE DE LA REGIÓN DE VALPARAÍSO DE LA ZONA DE AGRUPAMIENTO DE AGUAS EN EL MUNICIPIO DE SANTIAGO		ACUEDUCTO VILLA MINETTI - EL NOCHERO PROVINCIA DE SANTIAGO ETAPA B - KM 42+1 - STA. MARGARITA PLANTILLA INTERERA Proq. y a Proq. (0-70)	
PROYECTO CUADRO BORDADO - SANTIAGO	PRECISA REFINERSE POR	RECALCULAR MODIFICAR	P.O.A. PLAN
CUADRO 05050400 - SANTIAGO			