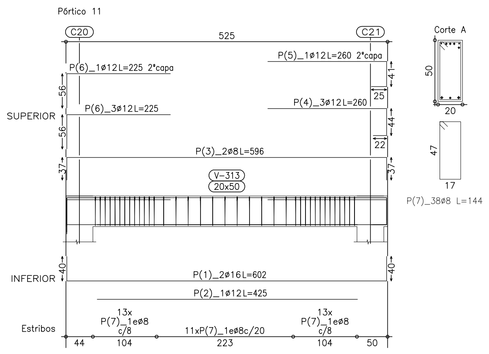
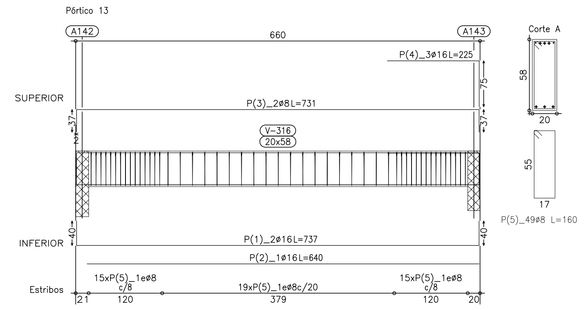
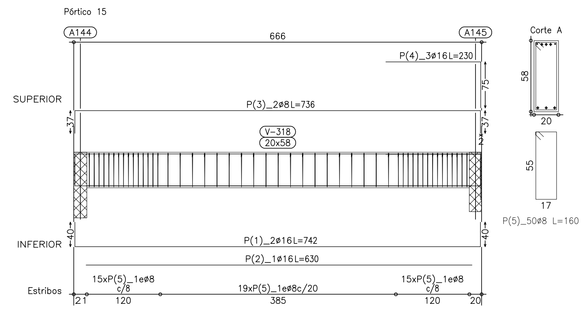
Pórtico 11



Pórtico 13

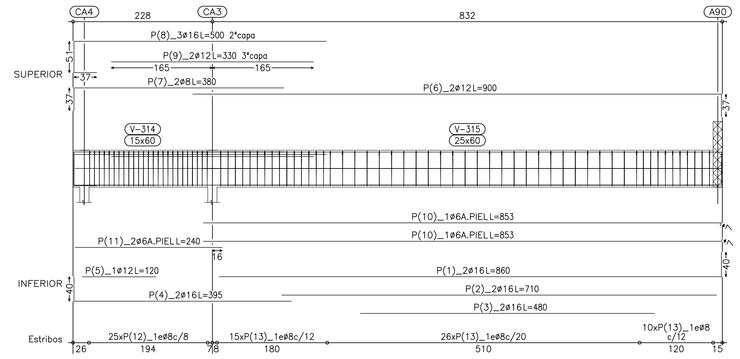


Pórtico 15

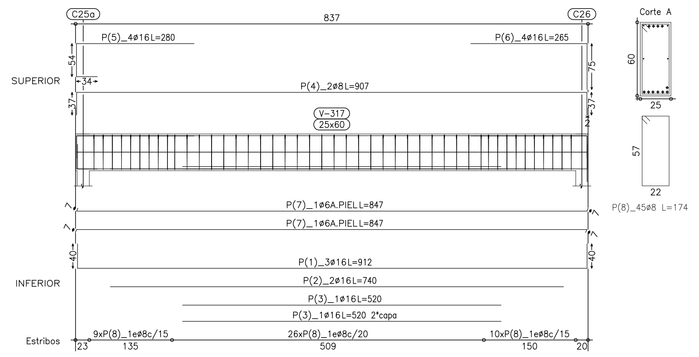


Elemento	Pos.	Diám.	No.	Pat. (cm)	Recta (cm)	Pat. (cm)	Long (cm)	Total (cm)	ADN-420 (kg)
Pórtico 11	1	#16	2	40	522	40	602	1204	19.0
	2	#12	1		425		425	425	3.8
	3	#8	2	37	522	37	596	1192	4.7
	4	#12	1		194	66	260	260	2.3
	5	#12	1		194	66	260	260	2.3
	6	#12	4	56	169		225	900	8.0
	7	#8	37				144	5328	21.0
							Total <10ø		72.3
Pórtico 12	1	#16	2		820	40	860	1720	27.1
	2	#16	2		710		710	1420	22.4
	3	#16	1		500		500	500	7.9
	4	#16	2	40	355		395	790	12.5
	5	#12	1		120		120	120	1.1
	6	#8	2	37	863	37	900	1800	14.0
	7	#8	3	88	412		500	1500	23.7
	8	#16	3		330		330	660	5.9
	9	#12	2		846	7	853	1706	3.8
	10	#8	2		190		194	388	3.0
	11	#8	22				194	3850	15.2
	12	#8	51				174	8874	35.0
	13	#8						Total <10ø	200.2
Pórtico 13	1	#16	2	40	657	40	737	1474	23.3
	2	#16	1		592		592	592	9.3
	3	#16	2	37	657	37	731	1462	23.1
	4	#16	1		150	75	225	450	7.1
	5	#8	43				180	7840	30.9
							Total <10ø		88.9
Pórtico 14	1	#16	3	40	832	40	912	2736	43.2
	2	#16	2		740		740	1480	23.4
	3	#8	2	37	833	37	907	1814	7.2
	4	#16	4	88	192		280	1120	17.7
	5	#16	4		190	75	265	1060	16.7
	6	#8	4	7	853	7	867	1734	13.8
	7	#8	43				174	7482	29.5
							Total <10ø		175.2
Pórtico 15	1	#16	2	40	662	40	742	1484	23.4
	2	#16	1		630		630	630	9.9
	3	#8	2	37	662	37	736	1472	5.8
	4	#16	1		150	75	225	450	7.1
	5	#8	43				180	7840	30.9
							Total <10ø		88.0
Pórtico 16	1	#16	2	40	516	40	596	1192	18.8
	2	#16	2		190		190	380	6.0
	3	#8	2	37	514	37	590	1180	4.7
	4	#16	4	75	516	75	666	2664	42.0
	5	#16	4		516		591	2364	37.3
	6	#8	57				248	14136	55.8
							Total <10ø		150.9
Pórtico 17	1	#16	3	45	1053	40	1088	3264	51.5
	2	#16	2		705		705	1410	22.3
	3	#16	1		500		500	1000	15.8
	4	#8	2	44	1003	44	1091	2182	8.6
	5	#16	3	88	420		420	1260	19.9
	6	#16	3		420		495	1485	23.4
	7	#12	3	66	364	7	430	1290	11.5
	8	#8	2	7	188		195	390	3.0
	9	#8	2				205	410	3.0
	10	#8	77				174	13398	52.9
							Total <10ø		234.0
Pórtico 18	1	#16	2	40	809	40	889	1778	28.1
	2	#16	2		740		740	1480	23.4
	3	#16	2		525		525	1050	16.6
	4	#8	2	37	809	37	883	1766	7.0
	5	#16	4		185	75	260	1040	16.4
	6	#8	2		809	7	816	1632	3.6
	7	#8	56				174	9744	38.5
							Total <10ø		147.0
Pórtico 19	1	#16	2	40	588	40	628	1256	19.8
	2	#16	2		555		555	1110	17.6
	3	#8	2	37	588	37	672	1344	5.3
	4	#8	2		588	7	605	1210	2.7
	5	#8	45				174	7830	30.9
							Total <10ø		85.6
Pórtico 30	1	#16	2	40	535		575	1150	18.2
	2	#16	2		355		395	790	12.5
	3	#16	2		355	40	710	1420	11.2
	4	#16	2		245		285	570	4.5
	5	#16	2	72	502		595	1190	18.8
	6	#16	3	75	312		400	1200	19.0
	7	#16	3	88	312		515	1545	24.4
	8	#8	2		511		575	1150	2.3
	9	#8	2		316		325	650	1.4
	10	#8	56				174	9744	38.5
							Total <10ø		185.8
							#8:		33.3
							#8:		478.2
							#12:		61.0
							#16:		876.4
							Total:		1448.9

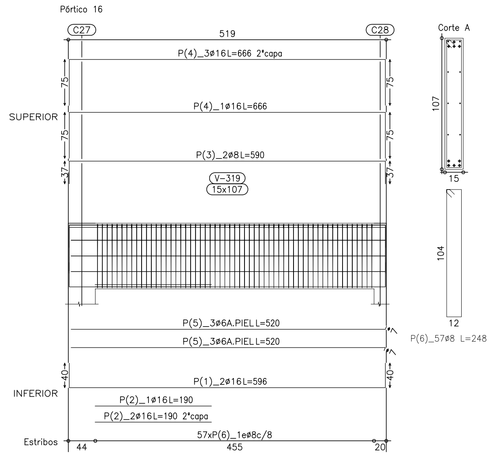
Pórtico 12



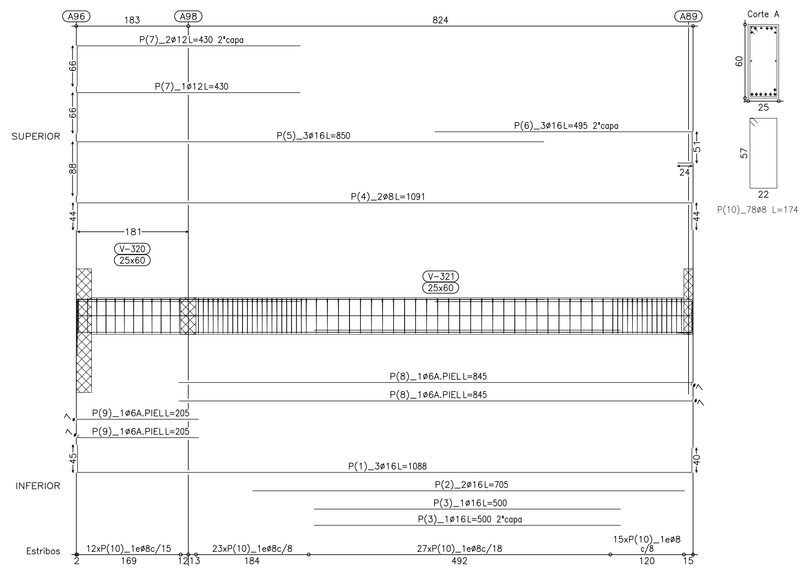
Pórtico 14



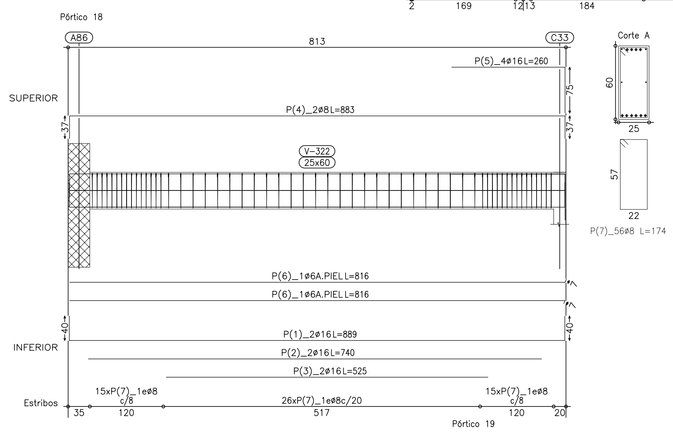
Pórtico 16



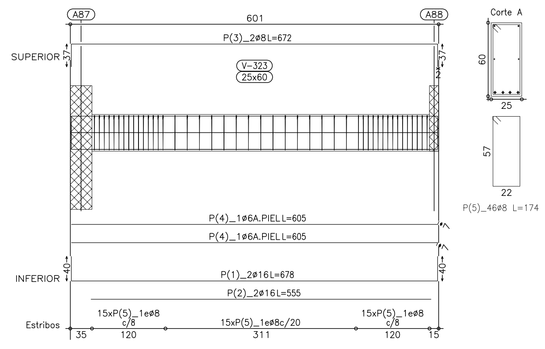
Pórtico 17



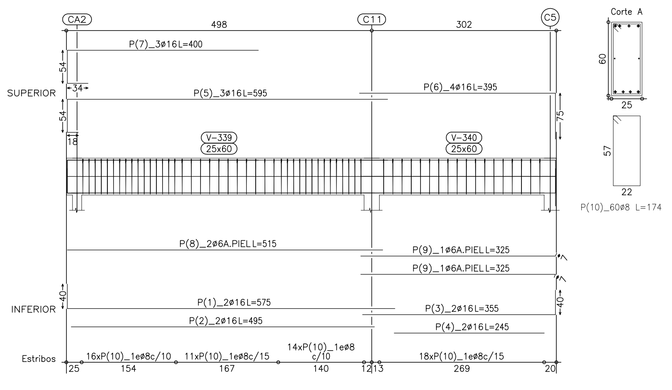
Pórtico 18



Pórtico 19



Pórtico 30



NOTA: El nivel ±0.00 de Proyecto corresponde al nivel +10,05 del plano de relevamiento (Ver plano A2).

s/ 1P
Despiece de vigas
Hormigón: H-30
Acero: ADN-420
Escala pórticos: 1:50
Escala secciones: 1:25

PROGRAMA DE DESARROLLO DE CORREDORES TURÍSTICOS

PRESTAMO BID 2606 / OC - AR

ORGANISMO EJECUTOR

Ministerio de Turismo Presidencia de la Nación

ORGANISMO EJECUTOR

UEPI UNIDAD EJECUTORA PROVINCIAL MINISTERIO DE TURISMO DE LA NACIÓN

MUSEO CUEVA DE LAS MANOS

Perito Moreno, Santa Cruz

Referencia:

ESTRUCTURA

ARMADO DE VIGAS
s/ Primer Piso 2

Lugar y fecha:
Perito Moreno, Santa Cruz
17 de abril de 2015

Tipo de intervención - Etapa

OBRA NUEVA PROYECTO

Escala:
1:50

Plano número:
E22

Archivo
G:\03\P\OP\38205\Doc.Gral\Arch.Ext\E\E22.dwg

Dibujo

Proyecto