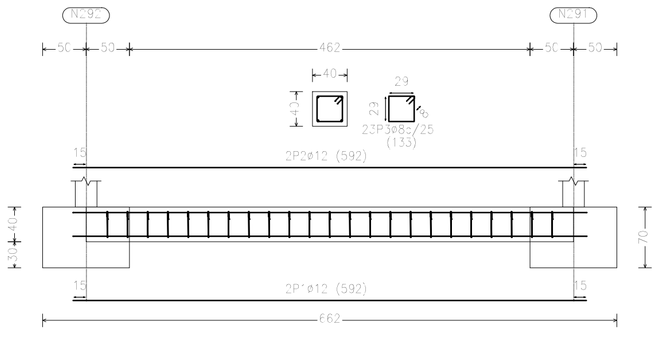
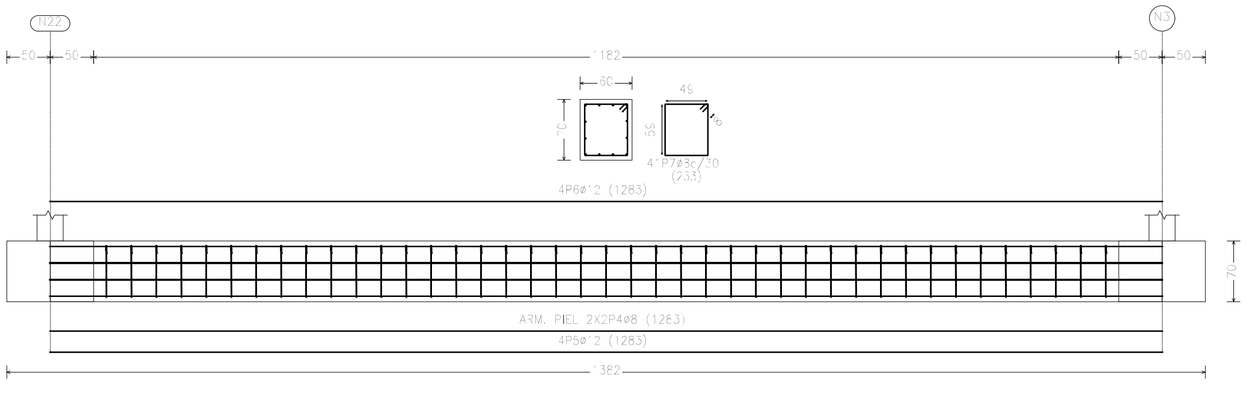
Elemento	Pos.	Diám.	No.	Long. (cm)	Total (cm)	B 400 S, CN (kg)
C.1.1 [N292-N291] C.1.1 [N320-N318]	1	ø12	2	592	184	10.5
	2	ø12	2	592	1144	10.5
	3	ø8	23	133	3036	13.1
					Total+10% (x2)	36.2 72.5
C [N22-N3]	4	ø8	4	283	1132	20.1
	5	ø12	4	283	5132	45.6
	6	ø12	4	283	5132	45.6
	7	ø8	41	233	9553	17.1
					Total+10%	101.1
					ø8:	90.4
					ø12:	146.5
					Total:	236.9

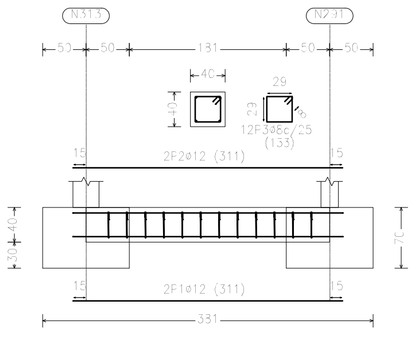
C.1.1 [N292-N291] y C.1.1 [N320-N318]



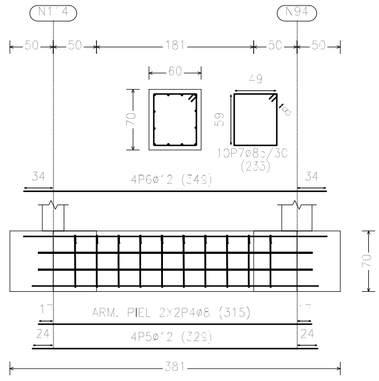
C [N22-N3]



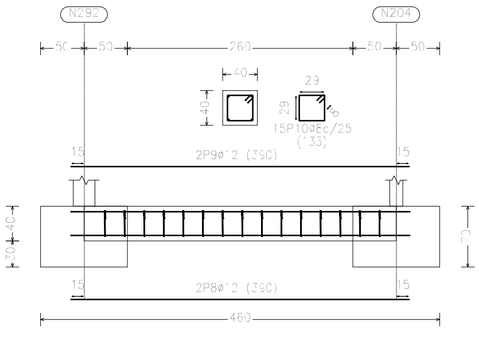
C.1.1 [N313-N291], C.1.1 [N243-N227], C.1.1 [N261-N245], C.1.1 [N320-N292], C.1.1 [N27-N3], C.1.1 [N259-N243], C.1.1 [N46-N22], C.1.1 [N245-N229], C.1.1 [N70-N46], C.1.1 [N51-N27], C.1.1 [N277-N261], C.1.1 [N275-N259], C.1.1 [N314-N292], C.1.1 [N94-N70], C.1.1 [N75-N51] y C.1.1 [N318-N291]



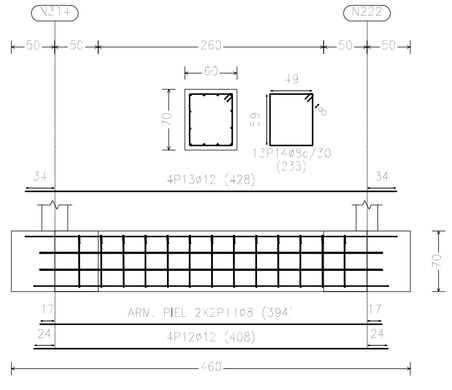
C.1 [N114-N94], C.1 [N187-N169], C.1 [N95-N71], C.1 [N25-N1], C.1 [N115-N97], C.1 [N168-N150], C.1 [N314-N288], C.1 [N151-N133], C.1 [N186-N168], C.1 [N150-N132], C.1 [N73-N49], C.1 [N313-N287], C.1 [N204-N186], C.1 [N205-N187], C.1 [N47-N23], C.1 [N71-N47], C.1 [N132-N114], C.1 [N97-N75], C.1 [N169-N151], C.1 [N133-N115], C.1 [N49-N25] y C.1 [N222-N204]



C.1.1 [N292-N204], C.1.1 [N318-N169], C.1.1 [N291-N187] y C.1.1 [N320-N186]



C.1 [N314-N222] y C.1 [N313-N205]



Elemento	Pos.	Diám.	No.	Long. (cm)	Total (cm)	B 400 S, CN (kg)
C.1.1 [N313-N291] C.1.1 [N243-N227] C.1.1 [N261-N245] C.1.1 [N320-N292] C.1.1 [N27-N3] C.1.1 [N259-N243] C.1.1 [N46-N22] C.1.1 [N245-N229] C.1.1 [N70-N46] C.1.1 [N51-N27] C.1.1 [N277-N261] C.1.1 [N275-N259] C.1.1 [N314-N292] C.1.1 [N94-N70] C.1.1 [N75-N51]	1	ø12	2	371	671	5.5
	2	ø12	2	371	625	5.5
	3	ø8	2	132	5396	9.3
					Total+10% (x2)	19.0 209.0
C.1 [N114-N94] C.1 [N187-N169] C.1 [N95-N71] C.1 [N25-N1] C.1 [N115-N97] C.1 [N168-N150] C.1 [N314-N288] C.1 [N151-N133] C.1 [N186-N168] C.1 [N150-N132] C.1 [N73-N49] C.1 [N313-N287] C.1 [N204-N186] C.1 [N205-N187] C.1 [N47-N23] C.1 [N71-N47] C.1 [N132-N114] C.1 [N97-N75] C.1 [N169-N151] C.1 [N133-N115] C.1 [N49-N25] C.1 [N222-N204]	4	ø8	4	283	1260	5.0
	5	ø12	7	325	2316	11.7
	6	ø12	7	345	2386	12.4
	7	ø8	10	233	2330	9.2
					Total+10% (x2)	42.1 92.5
C.1.1 [N292-N204] C.1.1 [N318-N169] C.1.1 [N291-N187] C.1.1 [N320-N186]	8	ø12	2	330	780	5.9
	9	ø12	2	330	780	5.9
	10	ø8	10	133	1990	7.5
					Total+10% (x4)	23.9 65.6
C.1 [N314-N222] C.1 [N313-N205]	11	ø8	4	394	1576	9.2
	12	ø12	4	408	1632	14.5
	13	ø12	4	428	1712	15.2
	14	ø8	41	233	9029	12.0
					Total+10% (x2)	52.7 115.7
					ø8:	328.4
					ø12:	302.8
					Total:	1431.2

PROYECTO DE EJECUCION EDIFICIO POLIVALENTE DE PROMOCION TURISTICA Y CULTURAL AVENIDA DE CHOZAS (M-611) Nº 2 - EQUIPAMIENTO PÚBLICO	AYUNTAMIENTO SOTO DEL REAL - SERVICIOS TECNICOS	FECHA MAYO 2016	TAMAÑO A-2	ESCALA 1:100	PLANO Nº 11	CIMENTACION 2