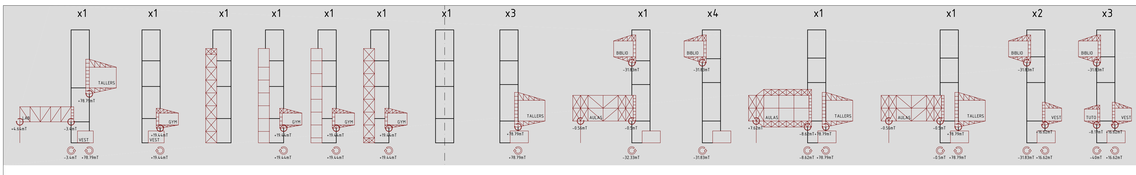
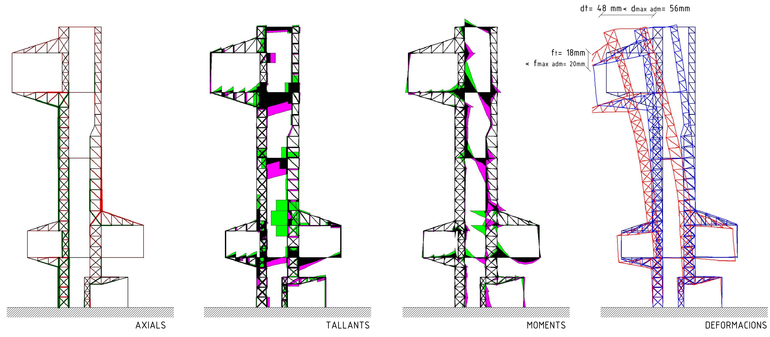
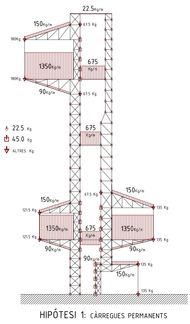


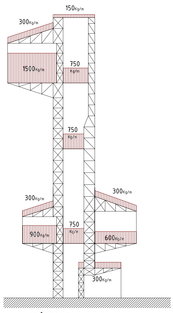
DEFORMACIONS



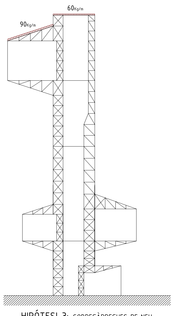
HIPÓTESIS



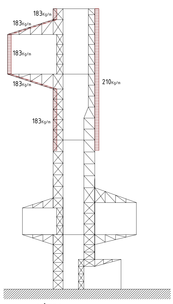
HIPÓTESI 1: CÀRREGUES PERMANENTS



HIPÓTESI 2: SOBRECÀRREGUES D'ÚS



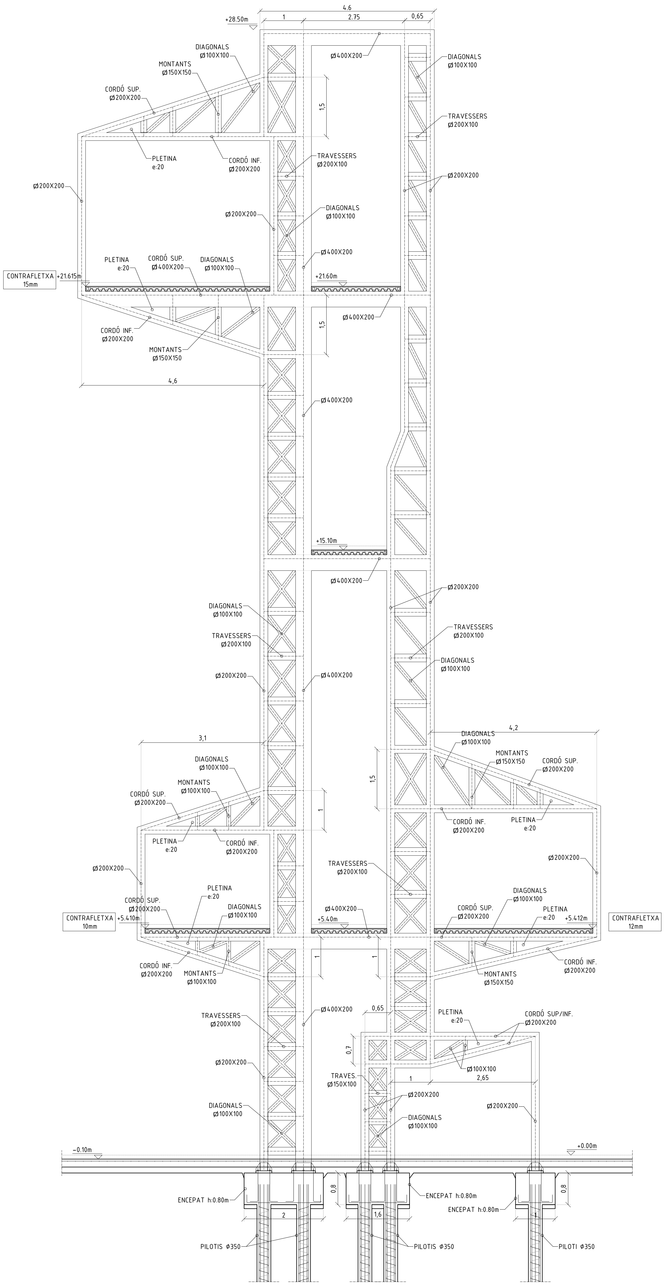
HIPÓTESI 3: SOBREGÀRREGUES DE NEU

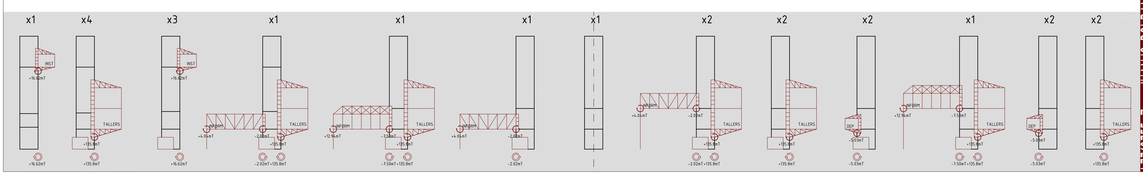


HIPÓTESI 4: CÀRREGUES DE VENT

		ZONES (kg/m²)									FAÇANES (kg/m²)	
		COB. INT LLEUGERA	COB. EXT LLEUGERA	ZONES PÚBLIQUES	AULES / LABORAT.	SALA D'ACTES	ADMINIST / VESTUARIS	MAGATZEM	GIMNÀS / TALLERS / BIBLIOTECA	ESCALES	TRESPA (+)	KALWALL
PERMANENTS	PES PROPI	20	20	200	200	200	200	200	200	250	--	--
	PERMANENTS	30+	30+	150	150	150	150	--	150	150	30	15
	TABIQUERIA	--	--	100	100	--	100	100	100	--	--	--
VARIABLES	S. USO	100	100	500	300	400	200	1000	500	600	--	--
	S. NEU	--	40	--	--	--	--	--	--	--	--	--
	TOTAL	150	190	950	750	750	650	1280	950	1000	30	15

	COMBINACIONS D'HIPÓTESI								
	C-I	C-II	C-III	C-IV	C-V	C-VI	C-VII	C-VIII	C-IX
HIPÓTESI 1	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33	1.33
HIPÓTESI 2	1.5	1.1	1.1	1.5	1.1	1.5	1.1	--	--
HIPÓTESI 3	1.1	1.5	1.1	1.1	1.5	--	--	1.5	1.1
HIPÓTESI 4	1.1	1.1	1.5	--	--	1.1	1.5	1.1	1.5





ESCOLA TÈCNICA DE CONSTRUCCIÓ NAVAL AL PORT DE ROTTERDAM LINA 4'33": F. J. BURRUN / M. CABESTANY / A. CASALS / J. CARBONELL
47/1215-2 JUANJO ROLDAN GONZALEZ