

SANDRA GUADALUPE RUIZ MORALES

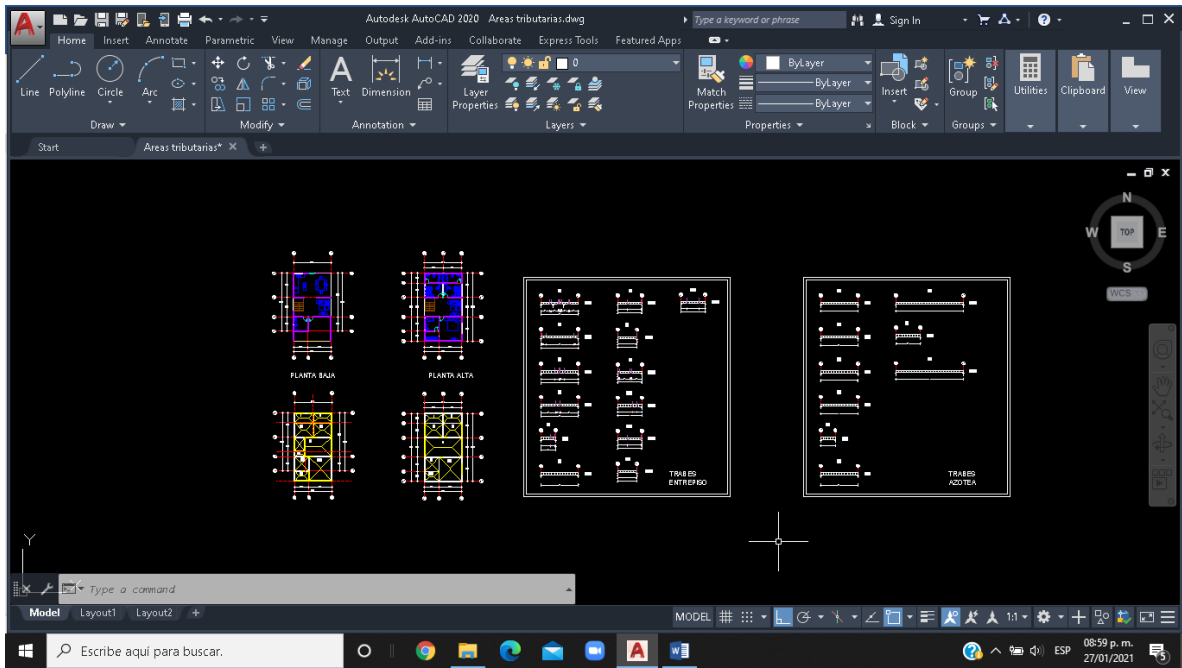
ANALISIS DE ESTRUCTURAS

Áreas tributarias

GARCÍA LÓPEZ PEDRO ALBERTO

27 DE ENERO DEL 2021





losa de entrepiso de caseton						
tablero	perimetro	espesor	tipo	area tributaria	peso	total
1	11.7	0.108823529	triangular	1	635	635.00
1	11.7	0.108823529	trapezoidal	2.85	635	1,809.75
2	11.7	0.108823529	triangular	1	635	635.00
2	11.7	0.108823529	trapezoidal	2.85	635	1,809.75
3	13.7	0.120588235	triangular	2.25	635	1,428.75
3	13.7	0.120588235	trapezoidal	3.525	635	2,238.38
4	13.7	0.120588235	triangular	2.25	635	1,428.75
4	13.7	0.120588235	trapezoidal	3.525	635	2,238.38
5	19.1	0.152352941	triangular	4	635	2,540.00
5	19.1	0.152352941	trapezoidal	9.1	635	5,778.50
6	6.4	0.077647059	irregular	0.7022	635	445.90
6	6.4	0.077647059	trapezoidal	0.8531	635	541.72
7	12	0.110588235	triangular	2.25	635	1,428.75
8	19.4028	0.154134118	triangular	5.5225	635	3,506.79
8	19.4028	0.154134118	trapezoidal	6.2275	635	3,954.46
9	10.0028	0.09884	triangular	1	635	635.00
9	10.0028	0.09884	trapezoidal	2	635	1,270.00
losa de azotea de caseton						
tablero	perimetro	espesor	tipo	area tributaria	peso	total
1	11.7	0.108823529	triangular	1	665	665
1	11.7	0.108823529	pentagonal	2.85	665	1895.25
2	11.7	0.108823529	triangular	1	665	665
2	11.7	0.108823529	pentagonal	2.85	665	1895.25
3	13.7	0.120588235	triangular	2.25	665	1496.25
3	13.7	0.120588235	pentagonal	3.525	665	2344.125
4	13.7	0.120588235	triangular	2.25	665	1496.25
4	13.7	0.120588235	pentagonal	3.525	665	2344.125
5	23.4	0.177647059	triangular	4	665	2660
5	23.4	0.177647059	pentagonal	11.4	665	7581
6	12	0.110588235	triangular	2.25	665	1496.25
7	19.4	0.154117647	triangular	5.5225	665	3672.4625
7	19.4	0.154117647	pentagonal	6.2275	665	4141.2875
8	10	0.098823529	triangular	1	665	665
8	10	0.098823529	pentagonal	2	665	1330