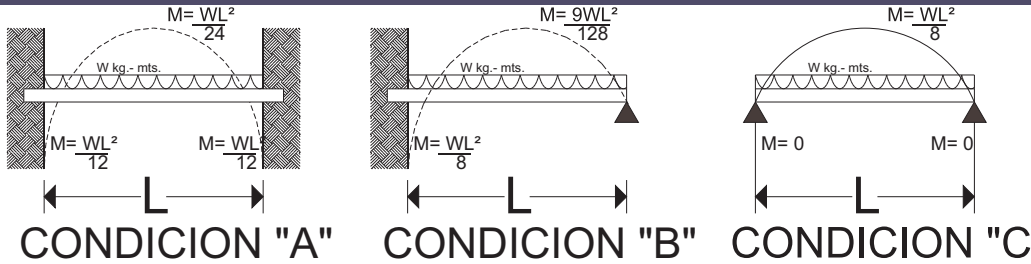


TABLA DE SEPARACION DE ACERO DE REFUERZO EN LOSAS DE AZOTEA Y ENTREPISO

CARGA DE TRABAJO EN LOSA DE AZOTEA	W PROPIO	280.2 kg/m ² (F.S.= 1.4)= 392.28 kg/m ²
	W VIVA	100.0 kg/m ² (F.S.= 1.7)= 170.00 kg/m ²
	W.T.=	562.28 kg/m ²
CARGA DE TRABAJO EN LOSA DE ENTREPISO	W PROPIO	280.2 kg/m ² (F.S.= 1.4)= 392.28 kg/m ²
	W VIVA	100.0 kg/m ² (F.S.= 1.7)= 170.00 kg/m ²
	W.T.=	817.28 kg/m ²

CONDICIONES DE APOYO Y DIAGRAMAS DE MOMENTO



LOSA DE AZOTEA														
CONDICION " A "					CONDICION " B "					CONDICION " C "				
L	M (+)	REFZO.	M (-)	REFZO.	L	M (+)	REFZO.	M (-)	REFZO.	L	M (+)	REFZO.	M (-)	REFZO.
mts.	kg.-mts.	cms.	kg.-mts.	cms.	mts.	kg.-mts.	cms.	kg.-mts.	cms.	mts.	kg.-mts.	cms.	kg.-mts.	cms.
2.00	93.71	0	187.43	0	2.00	158.14	0	281.14	@ 87	2.00	281.14	@ 106	0.00	0
2.25	118.61	0	237.21	@ 103	2.25	200.15	0	355.82	@ 68	2.25	355.82	@ 84	0.00	0
2.50	146.43	0	292.85	@ 83	2.50	247.10	0	439.28	@ 54	2.50	439.28	@ 67	0.00	0
2.75	177.18	0	354.35	@ 68	2.75	298.99	@ 100	531.53	@ 44	2.75	531.53	@ 55	0.00	0
3.00	210.86	0	421.71	@ 57	3.00	355.82	@ 84	632.57	@ 37	3.00	632.57	@ 46	0.00	0
3.25	247.46	0	494.92	@ 48	3.25	417.59	@ 71	742.39	@ 31	3.25	742.39	@ 39	0.00	0
3.50	287.00	@ 104	573.99	@ 41	3.50	484.31	@ 61	860.99	@ 26	3.50	860.99	@ 33	0.00	0
3.75	329.46	@ 90	658.92	@ 35	3.75	555.97	@ 53	988.38	@ 22	3.75	988.38	@ 28	0.00	0
4.00	374.85	@ 79	749.71	@ 30	4.00	632.57	@ 46	1124.56	@ 19	4.00	1124.56	@ 22	0.00	0
4.25	423.17	@ 70	846.35	@ 27	4.25	714.11	@ 40	1269.52	@ 17	4.25	1269.52	@ 20	0.00	0
4.50	474.42	@ 62	948.85	@ 23	4.50	800.59	@ 36	1423.27	@ 14	4.50	1423.27	@ 19	0.00	0
4.75	528.60	@ 55	1057.20	@ 21	4.75	892.02	@ 32	1585.81	@ 12	4.75	1585.81	@ 17	0.00	0
5.00	586.71	@ 50	1171.92	@ 18	5.00	988.38	@ 28	1757.13	@ 11	5.00	1757.13	@ 15	0.00	0

LOSA DE ENTREPISO														
CONDICION " A "					CONDICION " B "					CONDICION " C "				
L	M (+)	REFZO.	M (-)	REFZO.	L	M (+)	REFZO.	M (-)	REFZO.	L	M (+)	REFZO.	M (-)	REFZO.
mts.	kg.-mts.	cms.	kg.-mts.	cms.	mts.	kg.-mts.	cms.	kg.-mts.	cms.	mts.	kg.-mts.	cms.	kg.-mts.	cms.
2.00	136.21	0	272.43	@ 90	2.00	229.86	0	408.64	@ 59	2.00	408.64	@ 72	0.00	0
2.25	172.40	0	344.79	@ 70	2.25	290.92	@ 103	517.69	@ 46	2.25	517.69	@ 57	0.00	0
2.50	212.83	0	425.67	@ 56	2.50	359.16	@ 83	638.50	@ 36	2.50	638.50	@ 46	0.00	0
2.75	257.53	@ 116	515.06	@ 46	2.75	434.58	@ 68	772.59	@ 29	2.75	772.59	@ 37	0.00	0
3.00	306.48	@ 97	612.96	@ 38	3.00	517.19	@ 57	919.44	@ 24	3.00	919.44	@ 31	0.00	0
3.25	359.69	@ 83	719.38	@ 32	3.25	606.97	@ 48	1079.07	@ 20	3.25	1079.07	@ 26	0.00	0
3.50	417.15	@ 71	834.31	@ 27	3.50	703.95	@ 41	1251.46	@ 17	3.50	1251.46	@ 22	0.00	0
3.75	478.88	@ 61	957.75	@ 23	3.75	808.10	@ 35	1436.63	@ 14	3.75	1436.63	@ 19	0.00	0
4.00	544.85	@ 54	1089.71	@ 20	4.00	919.44	@ 31	1634.56	@ 12	4.00	1634.56	@ 16	0.00	0
4.25	615.09	@ 47	1230.18	@ 17	4.25	1037.96	@ 27	1845.27	@ 10	4.25	1845.27	@ 14	0.00	0
4.50	689.58	@ 42	1379.16	@ 15	4.50	1163.67	@ 24	2068.74	@ 08	4.50	2068.74	@ 12	0.00	0
4.75	768.33	@ 37	1579.66	@ 13	4.75	1296.55	@ 21	2304.99	@ 06	4.75	2304.99	@ 10	0.00	0
5.00	851.33	@ 33	1702.67	@ 11	5.00	1436.63	@ 19	2554.00	@ 06	5.00	2554.00	@ 09	0.00	0

RESTRICCION POR FLEXION