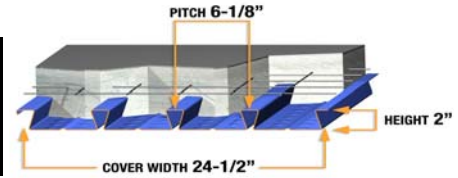


SECTION PROPERTIES

fy=40 ksi

GAGE	Wd	I _b	S _p	S _n	R _{be}			R _{bi}		
					2"	3"	4"	4"	5"	6"
22	2.23	0.407	0.288	0.281	1089	1254	1393	2076	2239	2386
20	2.71	0.495	0.361	0.347	1550	1777	1969	2947	3170	3372
18	3.58	0.658	0.483	0.484	2583	2942	3245	4892	5245	5563
16	4.51	0.832	0.614	0.617	3937	4461	4902	7441	7952	8414



SIMPLE SPAN - MAXIMUM SUPERIMPOSED LRFD LOADS, (psf), NO STUDS ON BEAMS																	
h (Wc)		4" (36.73)				4.25" (39.23)				4.5" (41.73)				4.75" (44.23)			
Span	Load Combinations	GAGE															
		22	20	18	16	22	20	18	16	22	20	18	16	22	20	18	16
8' - 0"	λ _p D+λ _L L (Strength)	308	390	500	500	336	426	500	500	365	462	500	500	394	499	500	500
	D+L (Deflection)	308	390	400	400	336	400	400	400	365	400	400	400	394	400	400	400
	L (Deflection)	308	390	400	400	336	400	400	400	365	400	400	400	394	400	400	400
9' - 0"	λ _p D+λ _L L (Strength)	240	308	458	500	262	336	482	500	284	365	500	500	307	394	500	500
	D+L (Deflection)	240	308	400	400	262	336	400	400	284	365	400	400	307	394	400	400
	L (Deflection)	240	308	392	400	262	336	400	400	284	365	400	400	307	394	400	400
10' - 0"	λ _p D+λ _L L (Strength)	191	249	386	455	208	272	422	481	226	295	458	500	245	319	495	500
	D+L (Deflection)	191	249	386	400	208	272	400	400	226	295	400	400	245	319	400	400
	L (Deflection)	191	249	286	315	208	272	337	370	226	295	393	400	245	319	400	400
11' - 0"	λ _p D+λ _L L (Strength)	154	204	314	442	169	223	343	484	183	243	373	500	198	262	403	500
	D+L (Deflection)	154	204	282	314	169	223	337	373	183	243	373	400	198	262	400	400
	L (Deflection)	154	192	215	237	169	223	253	278	183	243	295	324	198	262	342	375
12' - 0"	λ _p D+λ _L L (Strength)	126	170	259	361	138	186	283	402	151	203	308	437	163	219	333	473
	D+L (Deflection)	126	170	208	232	138	186	249	278	151	203	296	329	163	219	333	385
	L (Deflection)	126	148	166	182	138	175	195	214	151	203	227	250	163	219	263	289
13' - 0"	λ _p D+λ _L L (Strength)	105	141	216	299	115	154	236	335	125	168	257	367	135	182	278	397
	D+L (Deflection)	105	135	155	174	115	154	187	209	125	168	223	249	135	182	263	292
	L (Deflection)	105	116	130	143	115	137	153	169	125	160	179	197	135	182	207	227
14' - 0"	λ _p D+λ _L L (Strength)	87	117	182	249	96	129	199	280	104	140	217	312	113	152	235	338
	D+L (Deflection)	87	100	116	131	96	123	141	159	104	140	169	190	113	152	201	224
	L (Deflection)	87	93	104	115	96	110	123	135	104	128	143	157	113	149	166	182
15' - 0"	λ _p D+λ _L L (Strength)	73	98	155	209	80	108	170	235	87	118	185	263	95	128	200	289
	D+L (Deflection)	67	74	87	99	80	92	107	121	87	112	129	146	95	128	154	173
	L (Deflection)	67	74	85	93	80	89	100	110	87	104	116	128	95	121	135	148
16' - 0"	λ _p D+λ _L L (Strength)	61	83	132	176	67	91	145	199	73	99	158	223	79	108	172	249
	D+L (Deflection)	48	54	64	74	61	68	80	92	73	85	99	112	79	103	119	134
	L (Deflection)	48	54	64	74	61	68	80	90	73	85	96	105	79	100	111	122
17' - 0"	λ _p D+λ _L L (Strength)	50	70	114	149	55	77	125	169	61	84	136	189	60	92	148	212
	D+L (Deflection)	34	39	47	55	44	50	60	69	56	63	75	86	60	78	91	104
	L (Deflection)	34	39	47	55	44	50	60	69	56	63	75	86	60	78	91	102
18' - 0"	λ _p D+λ _L L (Strength)	37	59	98	126	41	65	108	143	45	72	118	162	49	78	128	181
	D+L (Deflection)	22	26	33	40	31	36	44	51	40	46	56	65	49	58	69	80
	L (Deflection)	22	26	33	40	31	36	44	51	40	46	56	65	49	58	69	80
19' - 0"	λ _p D+λ _L L (Strength)	29	50	85	107	33	55	94	122	36	55	102	138	40	60	111	155
	D+L (Deflection)	13	16	22	28	20	24	31	37	28	33	41	48	37	42	52	60
	L (Deflection)	13	16	22	28	20	24	31	37	28	33	41	48	37	42	52	60
20' - 0"	λ _p D+λ _L L (Strength)	23	37	74	90	26	42	81	104	29	46	89	118	32	50	97	133
	D+L (Deflection)	6	8	13	18	11	15	20	26	17	22	28	35	25	30	37	45
	L (Deflection)	6	8	13	18	11	15	20	26	17	22	28	35	25	30	37	45

MAXIMUM UNSHORED CONSTRUCTION CLEAR SPANS																
1span	6' - 11"	7' - 11"	9' - 5"	10' - 10"	6' - 9"	7' - 9"	9' - 2"	10' - 6"	6' - 7"	7' - 7"	8' - 11"	10' - 3"	6' - 5"	7' - 5"	8' - 9"	10' - 0"
2span	8' - 10"	9' - 10"	11' - 7"	13' - 0"	8' - 8"	9' - 7"	11' - 3"	12' - 8"	8' - 6"	9' - 5"	11' - 1"	12' - 5"	8' - 4"	9' - 2"	10' - 10"	12' - 2"
3span	9' - 2"	10' - 2"	11' - 11"	13' - 5"	8' - 11"	9' - 11"	11' - 8"	13' - 1"	8' - 9"	9' - 9"	11' - 5"	12' - 10"	8' - 7"	9' - 6"	11' - 2"	12' - 7"
cantilever	2' - 11"	3' - 5"	4' - 4"	5' - 2"	2' - 10"	3' - 4"	4' - 3"	5' - 1"	2' - 10"	3' - 4"	4' - 3"	5' - 0"	2' - 9"	3' - 3"	4' - 2"	4' - 11"
cy/100sf	1.13				1.21				1.29				1.37			

8' - 0"	λ _p D+λ _L L (Strength)	308	← Max. superimposed LRFD factored dead + live load (psf) (governed by strength limitation)
	D+L (Deflection)	308	← Max. superimposed LRFD unfactored dead + live load (psf) (governed by deflection limitation of L/240)
	L (Deflection)	308	← Max. superimposed LRFD unfactored live load (psf) (governed by deflection limitation of L/360)

Vertical load span (center to center spacing)

- Wd Weight of deck (uncoated), psf
- I_b Moment of inertia for deflection per foot of deck width (in⁴/ft)
- S_p Section modulus for positive bending per foot of deck width, (in³/ft)
- S_n Section modulus for negative bending per foot of deck width, (in³/ft)
- f'c 4000 psi
- λ_p, λ_L Load factors for dead and live loads, respectively, to be applied by Engineer in accordance with Building Codes
- R_{be} Allowable exterior web crippling value per foot of deck, plf
- R_{bi} Allowable interior web crippling value per foot of deck, plf
- h Total height of concrete slab, in
- Wc Weight of concrete (neglecting deflection), psf
- D Uniform dead load, psf
- L Uniform live load, psf

Construction spans shown based on 1.5" exterior bearing and 3" interior bearing width.

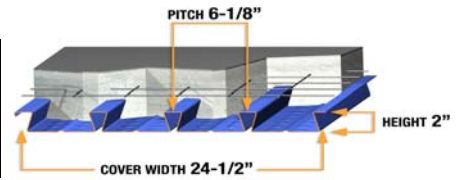
If welded wire fabric is not supplied per ACI requirements (0.00075*Ac), reduce loads by 10%. The section property table is based on 2001 AISI's Cold-Formed Steel Design Manual, 2004 Supplement. The live loads and unshored construction clear spans are based on the Steel Deck Institute's Composite Deck Design Handbook, March 1997 and Design Manual, Pub. No. 30, and ASCE's Standard for the Structural Design of Composite Slabs. The loads in these tables are based on a Simple Span Design Analysis.

120 PCF CONCRETE

SECTION PROPERTIES

fy=40 ksi

GAGE	Wd	I _b	S _p	S _n	R _{be}			R _{bi}		
					2"	3"	4"	4"	5"	6"
22	2.23	0.407	0.288	0.281	1089	1254	1393	2076	2239	2386
20	2.71	0.495	0.361	0.347	1550	1777	1969	2947	3170	3372
18	3.58	0.658	0.483	0.484	2583	2942	3245	4892	5245	5563
16	4.51	0.832	0.614	0.617	3937	4461	4902	7441	7952	8414



SIMPLE SPAN - MAXIMUM SUPERIMPOSED LRFD LOADS, (psf), NO STUDS ON BEAMS																	
h (Wc)		5" (46.73)				5.25" (49.23)				5.5" (51.73)				5.75" (54.23)			
Span	Load Combinations	GAGE															
		22	20	18	16	22	20	18	16	22	20	18	16	22	20	18	16
8' - 0"	λ _p D+λ _L L (Strength)	423	500	500	500	453	500	500	500	482	500	500	500	500	500	500	500
	D+L (Deflection)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
	L (Deflection)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
9' - 0"	λ _p D+λ _L L (Strength)	330	424	500	500	353	454	500	500	377	484	500	500	400	500	500	500
	D+L (Deflection)	330	400	400	400	353	400	400	400	377	400	400	400	400	400	400	400
	L (Deflection)	330	400	400	400	353	400	400	400	377	400	400	400	400	400	400	400
10' - 0"	λ _p D+λ _L L (Strength)	263	343	500	500	282	367	500	500	301	392	500	500	319	417	500	500
	D+L (Deflection)	263	343	400	400	282	367	400	400	301	392	400	400	319	400	400	400
	L (Deflection)	263	343	400	400	282	367	400	400	301	392	400	400	319	400	400	400
11' - 0"	λ _p D+λ _L L (Strength)	213	282	434	500	229	303	465	500	244	323	496	500	259	343	500	500
	D+L (Deflection)	213	282	400	400	229	303	400	400	244	323	400	400	259	343	400	400
	L (Deflection)	213	282	393	400	229	303	400	400	244	323	400	400	259	343	400	400
12' - 0"	λ _p D+λ _L L (Strength)	175	236	358	500	188	253	384	500	201	270	410	500	214	287	437	500
	D+L (Deflection)	175	236	358	400	188	253	384	400	201	270	400	400	214	287	400	400
	L (Deflection)	175	236	303	332	188	253	346	379	201	270	393	400	214	287	400	400
13' - 0"	λ _p D+λ _L L (Strength)	146	196	300	428	156	210	322	459	167	224	344	491	178	239	366	500
	D+L (Deflection)	146	196	300	341	156	210	322	394	167	224	344	400	178	239	366	400
	L (Deflection)	146	196	238	261	156	210	272	298	167	224	309	339	178	239	349	382
14' - 0"	λ _p D+λ _L L (Strength)	122	164	253	364	131	176	272	391	140	188	291	417	149	200	309	445
	D+L (Deflection)	122	164	236	263	131	176	272	305	140	188	291	350	149	200	309	400
	L (Deflection)	122	164	191	209	131	176	218	239	140	188	247	271	149	200	279	306
15' - 0"	λ _p D+λ _L L (Strength)	102	138	216	312	110	148	232	335	118	158	248	358	126	169	264	382
	D+L (Deflection)	102	138	182	204	110	148	213	238	118	158	246	274	126	169	264	314
	L (Deflection)	102	138	155	170	110	148	177	194	118	158	201	220	126	169	227	249
16' - 0"	λ _p D+λ _L L (Strength)	86	117	185	270	92	125	199	290	92	134	213	310	98	143	227	330
	D+L (Deflection)	86	117	141	159	92	125	166	186	92	134	193	216	98	143	223	249
	L (Deflection)	86	115	128	140	92	125	146	160	92	134	166	182	98	143	187	205
17' - 0"	λ _p D+λ _L L (Strength)	65	99	160	234	70	107	172	252	76	114	184	270	81	122	196	287
	D+L (Deflection)	65	94	109	124	70	107	130	146	76	114	152	171	81	122	176	198
	L (Deflection)	65	94	107	117	70	107	122	133	76	114	138	151	81	122	156	171
18' - 0"	λ _p D+λ _L L (Strength)	54	84	138	202	58	84	149	220	62	90	159	236	67	97	170	252
	D+L (Deflection)	54	71	84	96	58	84	101	115	62	90	119	135	67	97	139	157
	L (Deflection)	54	71	84	96	58	84	101	112	62	90	116	128	67	97	131	144
19' - 0"	λ _p D+λ _L L (Strength)	44	65	120	173	47	71	129	192	51	76	139	207	55	82	148	221
	D+L (Deflection)	44	53	64	74	47	65	78	90	51	76	93	106	55	82	110	125
	L (Deflection)	44	53	64	74	47	65	78	90	51	76	93	106	55	82	110	122
20' - 0"	λ _p D+λ _L L (Strength)	35	55	105	149	38	59	113	166	42	64	121	183	45	69	129	195
	D+L (Deflection)	33	39	48	56	38	49	59	69	42	60	72	83	45	69	86	99
	L (Deflection)	33	39	48	56	38	49	59	69	42	60	72	83	45	69	86	99
MAXIMUM UNSHORED CONSTRUCTION CLEAR SPANS																	
1span	6' - 4"	7' - 3"	8' - 7"	9' - 10"	6' - 2"	7' - 1"	8' - 5"	9' - 7"	6' - 1"	6' - 11"	8' - 3"	9' - 5"	6' - 0"	6' - 10"	8' - 1"	9' - 3"	
2span	8' - 2"	9' - 0"	10' - 8"	11' - 11"	8' - 0"	8' - 10"	10' - 5"	11' - 9"	7' - 10"	8' - 9"	10' - 3"	11' - 6"	7' - 9"	8' - 7"	10' - 1"	11' - 4"	
3span	8' - 5"	9' - 4"	11' - 0"	12' - 4"	8' - 3"	9' - 2"	10' - 9"	12' - 2"	8' - 1"	9' - 0"	10' - 7"	11' - 11"	8' - 0"	8' - 10"	10' - 5"	11' - 9"	
cantilever	2' - 9"	3' - 3"	4' - 1"	4' - 10"	2' - 9"	3' - 2"	4' - 0"	4' - 9"	2' - 8"	3' - 2"	4' - 0"	4' - 8"	2' - 8"	3' - 1"	3' - 11"	4' - 7"	
cy/100sf	1.44				1.52				1.60				1.67				

8' - 0"	λ _p D+λ _L L (Strength)	423	← Max. superimposed LRFD factored dead + live load (psf) (governed by strength limitation)
	D+L (Deflection)	400	← Max. superimposed LRFD unfactored dead + live load (psf) (governed by deflection limitation of L/240)
	L (Deflection)	400	← Max. superimposed LRFD unfactored live load (psf) (governed by deflection limitation of L/360)

Vertical load span (center to center spacing)

- Wd Weight of deck (uncoated), psf
- I_b Moment of inertia for deflection per foot of deck width (in⁴/ft)
- S_p Section modulus for positive bending per foot of deck width, (in³/ft)
- S_n Section modulus for negative bending per foot of deck width, (in³/ft)
- f'c 4000 psi
- λ_p, λ_L Load factors for dead and live loads, respectively, to be applied by Engineer in accordance with Building Codes
- R_{be} Allowable exterior web crippling value per foot of deck, plf
- R_{bi} Allowable interior web crippling value per foot of deck, plf
- h Total height of concrete slab, in
- Wc Weight of concrete (neglecting deflection), psf
- D Uniform dead load, psf
- L Uniform live load, psf

Construction spans shown based on 1.5" exterior bearing and 3" interior bearing width.

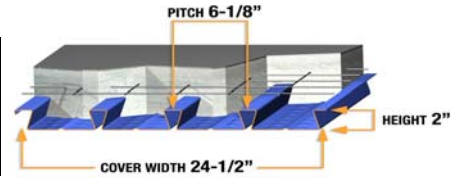
If welded wire fabric is not supplied per ACI requirements (0.00075*Ac), reduce loads by 10%. The section property table is based on 2001 AISI's Cold-Formed Steel Design Manual, 2004 Supplement. The live loads and unshored construction clear spans are based on the Steel Deck Institute's Composite Deck Design Handbook, March 1997 and Design Manual, Pub. No. 30, and ASCE's Standard for the Structural Design of Composite Slabs. The loads in these tables are based on a Simple Span Design Analysis.

120 PCF CONCRETE

SECTION PROPERTIES

fy=40 ksi

GAGE	Wd	I _b	S _p	S _n	R _{be}			R _{bi}		
					2"	3"	4"	4"	5"	6"
22	2.23	0.407	0.288	0.281	1089	1254	1393	2076	2239	2386
20	2.71	0.495	0.361	0.347	1550	1777	1969	2947	3170	3372
18	3.58	0.658	0.483	0.484	2583	2942	3245	4892	5245	5563
16	4.51	0.832	0.614	0.617	3937	4461	4902	7441	7952	8414



SIMPLE SPAN - MAXIMUM SUPERIMPOSED LRFD LOADS, (psf), NO STUDS ON BEAMS																	
h (Wc)		6" (56.73)				6.25" (59.23)				6.5" (61.73)				6.75" (64.23)			
Span	Load Combinations	GAGE															
		22	20	18	16	22	20	18	16	22	20	18	16	22	20	18	16
8' - 0"	λ _p D+λ _L L (Strength)	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500
	D+L (Deflection)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
	L (Deflection)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
9' - 0"	λ _p D+λ _L L (Strength)	424	500	500	500	448	500	500	500	472	500	500	500	496	500	500	500
	D+L (Deflection)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
	L (Deflection)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
10' - 0"	λ _p D+λ _L L (Strength)	339	442	500	500	358	467	500	500	377	492	500	500	396	500	500	500
	D+L (Deflection)	339	400	400	400	358	400	400	400	377	400	400	400	396	400	400	400
	L (Deflection)	339	400	400	400	358	400	400	400	377	400	400	400	396	400	400	400
11' - 0"	λ _p D+λ _L L (Strength)	275	364	500	500	291	385	500	500	307	406	500	500	322	427	500	500
	D+L (Deflection)	275	364	400	400	291	385	400	400	307	400	400	400	322	400	400	400
	L (Deflection)	275	364	400	400	291	385	400	400	307	400	400	400	322	400	400	400
12' - 0"	λ _p D+λ _L L (Strength)	227	305	463	500	240	322	490	500	253	340	500	500	266	358	500	500
	D+L (Deflection)	227	305	400	400	240	322	400	400	253	340	400	400	266	358	400	400
	L (Deflection)	227	305	400	400	240	322	400	400	253	340	400	400	266	358	400	400
13' - 0"	λ _p D+λ _L L (Strength)	189	253	388	500	200	268	411	500	211	282	433	500	222	297	456	500
	D+L (Deflection)	189	253	388	400	200	268	400	400	211	282	400	400	222	297	400	400
	L (Deflection)	189	253	388	400	200	268	400	400	211	282	400	400	222	297	400	400
14' - 0"	λ _p D+λ _L L (Strength)	158	212	328	472	168	224	348	500	177	237	367	500	186	249	386	500
	D+L (Deflection)	158	212	328	400	168	224	348	400	177	237	367	400	186	249	386	400
	L (Deflection)	158	212	314	344	168	224	348	384	177	237	367	400	186	249	386	400
15' - 0"	λ _p D+λ _L L (Strength)	133	179	280	405	141	190	297	429	141	200	313	453	149	211	330	477
	D+L (Deflection)	133	179	280	358	141	190	297	400	141	200	313	400	149	211	330	400
	L (Deflection)	133	179	255	279	141	190	285	312	141	200	313	347	149	211	330	385
16' - 0"	λ _p D+λ _L L (Strength)	104	152	241	351	111	161	255	371	117	170	269	392	124	179	284	413
	D+L (Deflection)	104	152	241	284	111	161	255	322	117	170	269	363	124	179	284	400
	L (Deflection)	104	152	210	230	111	161	235	257	117	170	262	286	124	179	284	317
17' - 0"	λ _p D+λ _L L (Strength)	86	122	208	305	92	129	221	323	97	137	233	342	103	144	245	360
	D+L (Deflection)	86	122	202	226	92	129	221	258	97	137	233	292	103	144	245	328
	L (Deflection)	86	122	175	192	92	129	196	214	97	137	218	239	103	144	242	264
18' - 0"	λ _p D+λ _L L (Strength)	71	103	181	267	76	109	192	283	81	116	203	299	85	122	213	316
	D+L (Deflection)	71	103	161	181	76	109	185	207	81	116	203	235	85	122	213	265
	L (Deflection)	71	103	148	162	76	109	165	181	81	116	184	201	85	122	204	223
19' - 0"	λ _p D+λ _L L (Strength)	59	87	158	235	63	93	167	249	67	98	177	264	71	104	186	278
	D+L (Deflection)	59	87	128	145	63	93	148	167	67	98	169	190	71	104	186	215
	L (Deflection)	59	87	125	137	63	93	140	154	67	98	156	171	71	104	173	189
20' - 0"	λ _p D+λ _L L (Strength)	48	73	130	208	51	78	138	220	55	83	146	233	58	88	154	246
	D+L (Deflection)	48	73	101	115	51	78	118	134	55	83	135	153	58	88	154	175
	L (Deflection)	48	73	101	115	51	78	118	132	55	83	134	147	58	88	148	162

MAXIMUM UNSHORED CONSTRUCTION CLEAR SPANS																
	5' - 10"	6' - 8"	7' - 11"	9' - 1"	5' - 9"	6' - 7"	7' - 9"	8' - 11"	5' - 8"	6' - 6"	7' - 8"	8' - 9"	5' - 7"	6' - 5"	7' - 7"	8' - 8"
1span	7' - 7"	8' - 5"	9' - 11"	11' - 2"	7' - 6"	8' - 3"	9' - 9"	11' - 0"	7' - 4"	8' - 2"	9' - 7"	10' - 10"	7' - 3"	8' - 0"	9' - 6"	10' - 8"
2span	7' - 10"	8' - 8"	10' - 3"	11' - 6"	7' - 9"	8' - 7"	10' - 1"	11' - 4"	7' - 7"	8' - 5"	9' - 11"	11' - 2"	7' - 6"	8' - 3"	9' - 9"	11' - 0"
3span	2' - 7"	3' - 1"	3' - 10"	4' - 6"	2' - 7"	3' - 0"	3' - 10"	4' - 5"	2' - 7"	3' - 0"	3' - 9"	4' - 5"	2' - 6"	2' - 11"	3' - 8"	4' - 4"
cantilever																
cy/100sf	1.75				1.83				1.91				1.98			

8' - 0"	λ _p D+λ _L L (Strength)	500	←	Max. superimposed LRFD factored dead + live load (psf) (governed by strength limitation)
	D+L (Deflection)	400	←	Max. superimposed LRFD unfactored dead + live load (psf) (governed by deflection limitation of L/240)
	L (Deflection)	400	←	Max. superimposed LRFD unfactored live load (psf) (governed by deflection limitation of L/360)
				Vertical load span (center to center spacing)

- Wd Weight of deck (uncoated), psf
- I_b Moment of inertia for deflection per foot of deck width (in⁴/ft)
- S_p Section modulus for positive bending per foot of deck width, (in³/ft)
- S_n Section modulus for negative bending per foot of deck width, (in³/ft)
- f'c 4000 psi
- λ_p, λ_L Load factors for dead and live loads, respectively, to be applied by Engineer in accordance with Building Codes

- R_{be} Allowable exterior web crippling value per foot of deck, plf
- R_{bi} Allowable interior web crippling value per foot of deck, plf
- h Total height of concrete slab, in
- Wc Weight of concrete (neglecting deflection), psf
- D Uniform dead load, psf
- L Uniform live load, psf

Construction spans shown based on 1.5" exterior bearing and 3" interior bearing width.

If welded wire fabric is not supplied per ACI requirements (0.00075*Ac), reduce loads by 10%. The section property table is based on 2001 AISI's Cold-Formed Steel Design Manual, 2004 Supplement. The live loads and unshored construction clear spans are based on the Steel Deck Institute's Composite Deck Design Handbook, March 1997 and Design Manual, Pub. No. 30, and ASCE's Standard for the Structural Design of Composite Slabs. The loads in these tables are based on a Simple Span Design Analysis.

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