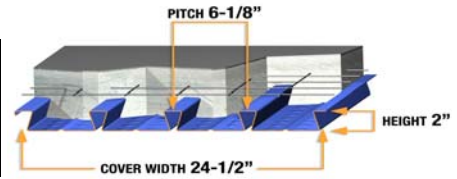


SECTION PROPERTIES

fy=40 ksi

GAGE	Wd	I <sub>b</sub>	S <sub>p</sub>	S <sub>n</sub>	Rbe			Rbi		
					2"	3"	4"	4"	5"	6"
22	2.23	0.407	0.288	0.281	949	1093	1214	1861	2006	2138
20	2.71	0.495	0.361	0.347	1351	1549	1716	2641	2842	3023
18	3.58	0.658	0.483	0.484	2251	2564	2827	4385	4701	4986
16	4.51	0.832	0.614	0.617	3431	3887	4271	6670	7128	7542



SIMPLE SPAN - MAXIMUM SUPERIMPOSED ASD 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"	D+L (Strength)	228	289	389	400	248	315	400	400	270	342	400	400	291	369	400	400
	D+L (Deflection)	228	289	389	400	248	315	400	400	270	342	400	400	291	369	400	400
	L (Deflection)	228	289	389	400	248	315	400	400	270	342	400	400	291	369	400	400
9' - 0"	D+L (Strength)	177	227	266	372	193	248	379	393	209	270	400	400	226	291	400	400
	D+L (Deflection)	177	227	266	372	193	248	379	393	209	270	400	400	226	291	400	400
	L (Deflection)	177	227	266	372	193	248	379	393	209	270	400	400	226	291	400	400
10' - 0"	D+L (Strength)	140	183	286	265	153	200	312	276	166	217	339	285	180	235	367	400
	D+L (Deflection)	140	183	286	265	153	200	312	276	166	217	339	285	180	235	367	400
	L (Deflection)	140	183	286	265	153	200	312	276	166	217	339	285	180	235	367	400
11' - 0"	D+L (Strength)	113	150	232	297	123	164	253	332	134	178	275	370	145	193	298	400
	D+L (Deflection)	113	150	232	297	123	164	253	332	134	178	275	370	145	193	298	400
	L (Deflection)	113	150	215	237	123	164	253	278	134	178	275	324	145	193	298	375
12' - 0"	D+L (Strength)	92	125	191	241	101	136	209	271	110	148	227	302	119	161	245	335
	D+L (Deflection)	92	125	191	232	101	136	209	271	110	148	227	302	119	161	245	335
	L (Deflection)	92	125	166	182	101	136	195	214	110	148	227	250	119	161	245	289
13' - 0"	D+L (Strength)	76	103	159	198	83	112	174	222	90	122	189	249	98	133	205	276
	D+L (Deflection)	76	103	155	174	83	112	174	209	90	122	189	249	98	133	205	276
	L (Deflection)	76	103	130	143	83	112	153	169	90	122	179	197	98	133	205	227
14' - 0"	D+L (Strength)	63	85	133	164	69	93	146	184	75	102	159	206	81	110	172	230
	D+L (Deflection)	63	85	116	131	69	93	141	159	75	102	159	190	81	110	172	224
	L (Deflection)	63	85	104	115	69	93	123	135	75	102	143	157	81	110	166	182
15' - 0"	D+L (Strength)	52	71	113	136	57	78	124	154	62	85	135	172	68	92	146	192
	D+L (Deflection)	52	71	87	96	57	78	107	121	62	85	129	146	68	92	146	173
	L (Deflection)	52	71	85	93	57	78	100	110	62	85	116	128	68	92	135	148
16' - 0"	D+L (Strength)	43	59	96	113	47	65	106	128	52	71	115	145	56	78	125	162
	D+L (Deflection)	43	54	64	74	47	65	80	92	52	71	99	112	56	78	119	134
	L (Deflection)	43	54	64	74	47	65	80	90	52	71	96	105	56	78	111	122
17' - 0"	D+L (Strength)	35	50	82	94	39	55	90	107	38	60	99	121	41	65	107	136
	D+L (Deflection)	34	39	47	55	39	50	60	69	38	60	75	86	41	65	91	104
	L (Deflection)	34	39	47	55	39	50	60	69	38	60	75	86	41	65	91	102
18' - 0"	D+L (Strength)	24	42	71	79	27	46	78	90	30	51	85	102	33	55	93	115
	D+L (Deflection)	22	26	33	40	27	36	44	51	30	46	56	65	33	55	69	80
	L (Deflection)	22	26	33	40	27	36	44	51	30	46	56	65	33	55	69	80
19' - 0"	D+L (Strength)	19	35	59	65	21	34	67	75	24	38	73	86	26	41	80	97
	D+L (Deflection)	13	16	22	28	20	24	31	37	24	33	41	48	26	41	52	60
	L (Deflection)	13	16	22	28	20	24	31	37	24	33	41	48	26	41	52	60
20' - 0"	D+L (Strength)	14	25	48	54	16	28	56	62	18	31	64	72	20	34	69	82
	D+L (Deflection)	6	8	13	18	11	15	20	26	17	22	28	35	20	30	37	45
	L (Deflection)	6	8	13	18	11	15	20	26	17	22	28	35	20	30	37	45
MAXIMUM UNSHORED CONSTRUCTION CLEAR SPANS																	
1span	6' - 8"	7' - 8"	9' - 2"	10' - 6"	6' - 6"	7' - 6"	8' - 11"	10' - 3"	6' - 5"	7' - 4"	8' - 9"	10' - 0"	6' - 3"	7' - 2"	8' - 6"	9' - 10"	
2span	8' - 8"	9' - 7"	11' - 3"	12' - 8"	8' - 6"	9' - 5"	11' - 0"	12' - 5"	8' - 4"	9' - 3"	10' - 10"	12' - 2"	8' - 2"	9' - 0"	10' - 7"	11' - 11"	
3span	9' - 0"	9' - 11"	11' - 8"	13' - 1"	8' - 9"	9' - 9"	11' - 5"	12' - 10"	8' - 7"	9' - 6"	11' - 2"	12' - 7"	8' - 5"	9' - 4"	11' - 0"	12' - 4"	
cantilever	2' - 9"	3' - 2"	4' - 1"	4' - 10"	2' - 8"	3' - 2"	4' - 0"	4' - 9"	2' - 8"	3' - 1"	4' - 0"	4' - 9"	2' - 7"	3' - 1"	3' - 11"	4' - 8"	
cy/100sf	1.13				1.21				1.29				1.37				

8' - 0"	D+L (Strength)	228	← Max. superimposed ASD factored dead + live load (psf) (governed by strength limitation)
	D+L (Deflection)	228	← Max. superimposed ASD unfactored dead + live load (psf) (governed by deflection limitation of L/240)
	L (Deflection)	228	← Max. superimposed ASD 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<sub>b</sub> Moment of inertia for deflection per foot of deck width, (in<sup>4</sup>)/ft
- S<sub>p</sub> Section modulus for positive bending per foot of deck width, (in<sup>3</sup>)/ft
- S<sub>n</sub> Section modulus for negative bending per foot of deck width, (in<sup>3</sup>)/ft
- f<sub>c</sub> 4000 psi

- Rbe Allowable exterior web crippling value per foot of deck, plf
- Rbi 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.

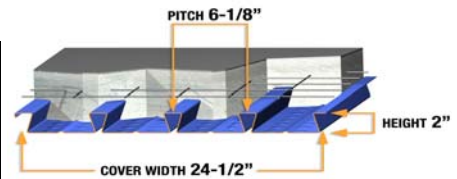
If welded wire fabric is not supplied per ACI requirements (0.00075\*Ac), reduce loads by 10%. The section property table is based on 2001 AISI's Cold-Formed Steel Design Manual, 2004 Supplement. The live loads and unshored construction clear spans are based on the Steel Deck Institute's Composite Deck 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 <sub>b</sub>	S <sub>p</sub>	S <sub>n</sub>	Rbe			Rbi		
					2"	3"	4"	4"	5"	6"
22	2.23	0.407	0.288	0.281	949	1093	1214	1861	2006	2138
20	2.71	0.495	0.361	0.347	1351	1549	1716	2641	2842	3023
18	3.58	0.658	0.483	0.484	2251	2564	2827	4385	4701	4986
16	4.51	0.832	0.614	0.617	3431	3887	4271	6670	7128	7542



SIMPLE SPAN - MAXIMUM SUPERIMPOSED ASD 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"	D+L (Strength)	313	397	400	400	335	400	400	400	400	357	400	400	400	379	400	400	400
	D+L (Deflection)	313	397	400	400	335	400	400	400	400	357	400	400	400	379	400	400	400
	L (Deflection)	313	397	400	400	335	400	400	400	400	357	400	400	400	379	400	400	400
9' - 0"	D+L (Strength)	243	313	400	400	260	335	400	400	400	278	358	400	400	295	380	400	400
	D+L (Deflection)	243	313	400	400	260	335	400	400	400	278	358	400	400	295	380	400	400
	L (Deflection)	243	313	400	400	260	335	400	400	400	278	358	400	400	295	380	400	400
10' - 0"	D+L (Strength)	193	253	395	400	207	271	400	400	400	221	289	400	400	235	307	400	400
	D+L (Deflection)	193	253	395	400	207	271	400	400	400	221	289	400	400	235	307	400	400
	L (Deflection)	193	253	395	400	207	271	400	400	400	221	289	400	400	235	307	400	400
11' - 0"	D+L (Strength)	156	208	321	400	167	223	344	400	400	179	238	367	400	190	253	390	400
	D+L (Deflection)	156	208	321	400	167	223	344	400	400	179	238	367	400	190	253	390	400
	L (Deflection)	156	208	321	400	167	223	344	400	400	179	238	367	400	190	253	390	400
12' - 0"	D+L (Strength)	128	173	264	370	137	186	284	400	400	146	198	303	400	156	211	322	400
	D+L (Deflection)	128	173	264	370	137	186	284	400	400	146	198	303	400	156	211	322	400
	L (Deflection)	128	173	264	332	137	186	284	379	400	146	198	303	400	156	211	322	400
13' - 0"	D+L (Strength)	106	143	221	306	113	153	237	337	400	121	164	253	363	129	174	269	386
	D+L (Deflection)	106	143	221	306	113	153	237	337	400	121	164	253	363	129	174	269	386
	L (Deflection)	106	143	221	261	113	153	237	298	400	121	164	253	339	129	174	269	382
14' - 0"	D+L (Strength)	88	119	186	255	94	128	200	281	400	101	137	213	308	108	145	227	328
	D+L (Deflection)	88	119	186	255	94	128	200	281	400	101	137	213	308	108	145	227	328
	L (Deflection)	88	119	186	209	94	128	200	239	400	101	137	213	271	108	145	227	306
15' - 0"	D+L (Strength)	73	100	158	214	79	107	170	236	400	84	115	181	259	90	122	193	281
	D+L (Deflection)	73	100	158	204	79	107	170	236	400	84	115	181	259	90	122	193	281
	L (Deflection)	73	100	155	170	79	107	170	194	400	84	115	181	220	90	122	193	249
16' - 0"	D+L (Strength)	61	84	135	180	60	90	145	199	400	64	97	155	220	69	103	166	241
	D+L (Deflection)	61	84	135	159	60	90	145	186	400	64	97	155	216	69	103	166	241
	L (Deflection)	61	84	128	140	60	90	145	160	400	64	97	155	182	69	103	166	205
17' - 0"	D+L (Strength)	45	71	116	152	49	76	125	169	400	52	82	134	186	56	81	142	205
	D+L (Deflection)	45	71	109	124	49	76	125	146	400	52	82	134	171	56	81	142	198
	L (Deflection)	45	71	107	117	49	76	122	133	400	52	82	134	151	56	81	142	171
18' - 0"	D+L (Strength)	36	54	100	129	39	59	108	143	400	42	63	115	159	46	68	123	175
	D+L (Deflection)	36	54	84	96	39	59	101	115	400	42	63	115	135	46	68	123	157
	L (Deflection)	36	54	84	96	39	59	101	112	400	42	63	115	128	46	68	123	144
19' - 0"	D+L (Strength)	29	45	87	109	31	49	93	122	400	34	53	100	135	37	57	107	149
	D+L (Deflection)	29	45	64	74	31	49	78	90	400	34	53	93	106	37	57	107	125
	L (Deflection)	29	45	64	74	31	49	78	90	400	34	53	93	106	37	57	107	122
20' - 0"	D+L (Strength)	23	37	75	92	25	40	81	103	400	27	44	87	115	29	47	87	128
	D+L (Deflection)	23	37	48	56	25	40	59	69	400	27	44	72	83	29	47	86	99
	L (Deflection)	23	37	48	56	25	40	59	69	400	27	44	72	83	29	47	86	99

MAXIMUM UNSHORED CONSTRUCTION CLEAR SPANS

	6' - 2"	7' - 0"	8' - 4"	9' - 7"	6' - 0"	6' - 11"	8' - 2"	9' - 5"	5' - 11"	6' - 9"	8' - 0"	9' - 3"	5' - 10"	6' - 8"	7' - 11"	9' - 1"
1span	6' - 2"	7' - 0"	8' - 4"	9' - 7"	6' - 0"	6' - 11"	8' - 2"	9' - 5"	5' - 11"	6' - 9"	8' - 0"	9' - 3"	5' - 10"	6' - 8"	7' - 11"	9' - 1"
2span	8' - 0"	8' - 10"	10' - 5"	11' - 8"	7' - 10"	8' - 9"	10' - 3"	11' - 6"	7' - 9"	8' - 7"	10' - 1"	11' - 4"	7' - 7"	8' - 5"	9' - 11"	11' - 2"
3span	8' - 3"	9' - 2"	10' - 9"	12' - 1"	8' - 2"	9' - 0"	10' - 7"	11' - 11"	8' - 0"	8' - 10"	10' - 5"	11' - 9"	7' - 10"	8' - 8"	10' - 3"	11' - 6"
cantilever	2' - 7"	3' - 0"	3' - 10"	4' - 7"	2' - 7"	3' - 0"	3' - 10"	4' - 6"	2' - 6"	3' - 0"	3' - 9"	4' - 5"	2' - 6"	2' - 11"	3' - 9"	4' - 5"
cy/100sf	1.44				1.52				1.60				1.67			

8' - 0"	D+L (Strength)	313	← Max. superimposed ASD factored dead + live load (psf) (governed by strength limitation)
	D+L (Deflection)	313	← Max. superimposed ASD unfactored dead + live load (psf) (governed by deflection limitation of L/240)
	L (Deflection)	313	← Max. superimposed ASD 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<sub>b</sub> Moment of inertia for deflection per foot of deck width, (in<sup>4</sup>)/ft
- S<sub>p</sub> Section modulus for positive bending per foot of deck width, (in<sup>3</sup>)/ft
- S<sub>n</sub> Section modulus for negative bending per foot of deck width, (in<sup>3</sup>)/ft
- f<sub>c</sub> 4000 psi

- Rbe Allowable exterior web crippling value per foot of deck, plf
- Rbi 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.

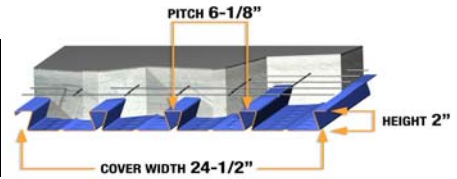
If welded wire fabric is not supplied per ACI requirements (0.00075"Ac), reduce loads by 10%. The section property table is based on 2001 AISI's Cold-Formed Steel Design Manual, 2004 Supplement. The live loads and unshored construction clear spans are based on the Steel Deck Institute's Composite Deck 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 <sub>b</sub>	S <sub>p</sub>	S <sub>n</sub>	Rbe			Rbi		
					2"	3"	4"	4"	5"	6"
22	2.23	0.407	0.288	0.281	949	1093	1214	1861	2006	2138
20	2.71	0.495	0.361	0.347	1351	1549	1716	2641	2842	3023
18	3.58	0.658	0.483	0.484	2251	2564	2827	4385	4701	4986
16	4.51	0.832	0.614	0.617	3431	3887	4271	6670	7128	7542



SIMPLE SPAN - MAXIMUM SUPERIMPOSED ASD 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"	D+L (Strength)	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400
	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"	D+L (Strength)	313	400	400	400	330	400	400	400	348	400	400	400	366	400	400	400
	D+L (Deflection)	313	400	400	400	330	400	400	400	348	400	400	400	366	400	400	400
	L (Deflection)	313	400	400	400	330	400	400	400	348	400	400	400	366	400	400	400
10' - 0"	D+L (Strength)	249	326	400	400	263	344	400	400	277	363	400	400	292	382	400	400
	D+L (Deflection)	249	326	400	400	263	344	400	400	277	363	400	400	292	382	400	400
	L (Deflection)	249	326	400	400	263	344	400	400	277	363	400	400	292	382	400	400
11' - 0"	D+L (Strength)	202	268	400	400	213	283	400	400	225	299	400	400	236	314	400	400
	D+L (Deflection)	202	268	400	400	213	283	400	400	225	299	400	400	236	314	400	400
	L (Deflection)	202	268	400	400	213	283	400	400	225	299	400	400	236	314	400	400
12' - 0"	D+L (Strength)	165	224	342	400	175	237	362	400	184	250	382	400	194	263	400	400
	D+L (Deflection)	165	224	342	400	175	237	362	400	184	250	382	400	194	263	400	400
	L (Deflection)	165	224	342	400	175	237	362	400	184	250	382	400	194	263	400	400
13' - 0"	D+L (Strength)	137	185	286	400	145	196	302	400	153	207	319	400	161	218	336	400
	D+L (Deflection)	137	185	286	400	145	196	302	400	153	207	319	400	161	218	336	400
	L (Deflection)	137	185	286	400	145	196	302	400	153	207	319	400	161	218	336	400
14' - 0"	D+L (Strength)	114	155	241	348	121	164	255	369	128	173	270	390	135	182	284	400
	D+L (Deflection)	114	155	241	348	121	164	255	369	128	173	270	390	135	182	284	400
	L (Deflection)	114	155	241	344	121	164	255	369	128	173	270	390	135	182	284	400
15' - 0"	D+L (Strength)	96	130	205	299	95	137	217	316	100	145	230	334	106	153	242	352
	D+L (Deflection)	96	130	205	299	95	137	217	316	100	145	230	334	106	153	242	352
	L (Deflection)	96	130	205	279	95	137	217	312	100	145	230	334	106	153	242	352
16' - 0"	D+L (Strength)	73	110	176	258	78	116	186	273	83	123	197	289	87	122	207	304
	D+L (Deflection)	73	110	176	258	78	116	186	273	83	123	197	289	87	122	207	304
	L (Deflection)	73	110	176	230	78	116	186	257	83	123	197	286	87	122	207	304
17' - 0"	D+L (Strength)	60	86	151	224	64	92	161	237	68	97	170	251	72	103	179	264
	D+L (Deflection)	60	86	151	224	64	92	161	237	68	97	170	251	72	103	179	264
	L (Deflection)	60	86	151	192	64	92	161	214	68	97	170	239	72	103	179	264
18' - 0"	D+L (Strength)	49	72	131	191	52	77	139	207	55	82	147	219	59	86	155	231
	D+L (Deflection)	49	72	131	181	52	77	139	207	55	82	147	219	59	86	155	231
	L (Deflection)	49	72	131	162	52	77	139	181	55	82	147	201	59	86	155	223
19' - 0"	D+L (Strength)	39	60	114	164	42	64	121	179	45	68	128	193	48	72	127	203
	D+L (Deflection)	39	60	114	145	42	64	121	167	45	68	128	190	48	72	127	203
	L (Deflection)	39	60	114	137	42	64	121	154	45	68	128	171	48	72	127	189
20' - 0"	D+L (Strength)	31	50	92	141	34	54	98	154	36	57	104	168	38	61	110	179
	D+L (Deflection)	31	50	92	115	34	54	98	134	36	57	104	153	38	61	110	175
	L (Deflection)	31	50	92	115	34	54	98	132	36	57	104	147	38	61	110	162

MAXIMUM UNSHORED CONSTRUCTION CLEAR SPANS

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

8' - 0"	D+L (Strength)	400	← Max. superimposed ASD factored dead + live load (psf) (governed by strength limitation)
	D+L (Deflection)	400	← Max. superimposed ASD unfactored dead + live load (psf) (governed by deflection limitation of L/240)
	L (Deflection)	400	← Max. superimposed ASD 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<sub>b</sub> Moment of inertia for deflection per foot of deck width (in<sup>4</sup>/ft)  
S<sub>p</sub> Section modulus for positive bending per foot of deck width, (in<sup>3</sup>/ft)  
S<sub>n</sub> Section modulus for negative bending per foot of deck width, (in<sup>3</sup>/ft)  
f<sub>c</sub> 4000 psi

Rbe Allowable exterior web crippling value per foot of deck, plf  
Rbi 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