03 30 Cast-In-Place Concrete 03 30 53 - Miscellaneous Cast-In-Place Concrete

03 30 !	53.40 Concrete In Place	Crew	Daily Output			Material	2022 Bare Labor	Equipment	Total	Total Incl 0&
3850	Over 5 C.Y.	C-14C	75	1.493	C.Y.	287	80.50	.37	367.87	435
3900	Footings, strip (3000 psi), 18" x 9", unreinforced	C-14L	. 40	2.400		195	126	.70	321.70	405
3920	18" x 9", reinforced	C-14C		3.200		230	172	.80	402.80	
3925	20" x 10", unreinforced	C-14L		2.133		189	112	.62	301.62	
3930	20" x 10", reinforced	C-14C		2.800		218	151	.70	369.70	
3935	24" x 12", unreinforced	C-14L		1.745		188	92	.51	280.51	345
3940	24" x 12", reinforced	C-14C		2.333		217	126	.58	343.58	
3945	36" x 12", unreinforced	· C-14L		1.371		181	72	.40	253.40	
950	36" x 12", reinforced	C-14C		1.867		208	100	.47	308.47	
1000	Foundation mat (3000 psi), under 10 C.Y.	: "		2.896		315	156	.72	471.72	
200		C-14D				244	244	17.05	505.05	
	Wall, free-standing (3000 psi), 8" thick, 8' high					289	410	28.50	727.50	
250	14' high					1				_
260	12" thick, 8' high			3.109		221	174	12.15	407.15	
270	14' high			4.999		236	279	19.55	534.55	
300	15" thick, 8' high			2.499		214	140	9.75	363.75	
350	12' high			3.902		214	218	15.25	447.25	
500	18' high	1 +		4.094	÷	241	229	16	486	62
520	Handicap access ramp (4000 psi), railing both sides, 3' wide	; C-14H		3.292		435	181	1.91	617.91	75
525	5' wide		12.22	3.928	ì	450	216	2.28	668.28	
530	With 6" curb and rails both sides, 3' wide			5.614		450	310	3.26	763.26	
535	5' wide	1 +	7.31			455	360	3.81	818.81	1,05
650	Slab on grade (3500 psi), not including finish, 4" thick	C-14E			7	191	79.50	.46	270.96	
700	6" thick	"		957		1 183	52.50	.31	235.81	28
701	Thickened slab edge (3500 psi), for slab on grade poured					,				
702	monolithically with slab; depth is in addition to slab thickness;									
702 703	formed vertical outside edge, earthen bottom and inside slope									
703 705	formed vertical outside edge, earthen bottom and inside slope 8" deep x 8" wide bottom, unreinforced	C-141	2190	.044	1.0	5 35	2.21	01	7.67	
			2190		L.F.	5.35	2.31	.01		1
710	8" x 8", reinforced		1670			8.80	3.61	.02	12.43	
715	12" deep x 12" wide bottom, unreinforced		1800			10.85	2.81	.02	13.68	1
720 [12" x 12", reinforced		1310			17.10	4.60	.02	21.72	2
725	16" deep x 16" wide bottom, unreinforced		1440			18.25	3.51	.02	21.78	2
730	16" x 16", reinforced		1120			25.50	5.40	.03	30.93	3
735	20" deep x 20" wide bottom, unreinforced		. 1150		i	27.50	4.39	02	31.91	3
740	20" x 20", reinforced	; C-14C		.122	1	37	6.55	.03	43.58	
745	24" deep x 24" wide bottom, unreinforced	(C-14L		.103	L.F.	39	5.45	.03	44.48	
750	24" x 24", reinforced	C-14C		.151	//	51	8.15	.04	59.19	
751	Slab on grade (3500 psi), incl. troweled finish, not incl. forms									
760	or reinforcing, over 10,000 S.F., 4" thick	C-14F	3425	.021	S.E.	2.09	1.07	.01	3.17	
820	6" thick		3350			3.05	1.09	.01	4.15	
1840	8" thick		3184			4.17	1.15	.01	5.33	
1900	12" thick	\$ 4	2734							
1900 1950	15" thick					6.25	1.34	.01	7.60	
1950 5000	Slab on grade (3000 psi), incl. broom finish, not incl. forms	W.	2505	.029	V	7.85	1.46	.01	9.32	1
		10140	-070	210	25	. 2.07	. 00	01	2.0/	
5001	or reinforcing, 4" thick	C-14G			S.F.		.98	.01	3.06	
010	6" thick		2590			3.24		.01	4.34	
5020	8" thick	1 +	2320	.024	1	4.23	1.21	.01	5.45	
200	Lift slab in place above the foundation, incl. forms, reinforcing,									
5210 :	concrete (4000 psi) and columns, over 20,000 S.F./floor	C-14B			S.F.	9.25	5.55	.37	15.17	
5250	10,000 S.F. to 20,000 S.F./floor	: : 7	1650			10.05	7.10	.47	17.62	
5300	Under 10,000 S.F./floor		1500		į	10.80	7.80	.52	19.12	
5500	Lightweight, ready mix, including screed finish only,									
	not including forms or reinforcing									
5510	The state of the s									