03 11 Concrete Forming 03 11 16 - Architectural Cast-in-Place Concrete Forming

	Daily Labor-				1	Total				
and the same of th	13 Concrete Form Liners	Crew	Output	Hours	Unit	, Material	Labor	Equipment	Total ,	Incl O&P
6200	4 use	1 Carp	224	.036	SFCA	2.14	2.01		4.15	5.35
6300	Rustic brick pattern, 1 use		224	.036		4.54	2.01	1	6.55	8
6325	2 use		224	.036		2.50	2.01		4.51	5.75
6350	3 use		224	.036		1.82	2.01		3.83	4.99
6400	4 use		224	.036		1.48	2.01		3.49	4.61
6500	3/8" striated, random, 1 use		224	.036		4.54	2.01		6.55	8
6525	2 use		224	.036		2.50	2.01		4.51	5.75
6550	3 use	11	224	.036		1.82	2.01		3.83	4.99
6600	4 use	1	224	.036		1.48	2.01		3.49	4.61
6850	Random vertical rustication, 1 use	1	384	.021		8.65	1.17		9.82	11.25
6900]	2 use	1	384	.021		4.75	1.17		5.92	7
6925	3 use	1	384	.021		3.46	1.17		4.63	5.55
6950	4 use	1 1	384	.021	1	2.81	1.17		3.98	4.84
7050	Wood, beveled edge, 3/4" deep, 1 use	1.1	384	.021	L.F.	.14	1.17		1.31	1.90
7100	1" deep, 1 use	1	384	.021	"	.24	1.17		1.41 ,	2.01
7200	4" wide aged cedar, 1 use	1	256	.031	SFCA	4.54	1.76		6.30	7.60
7300	4" variable depth rough cedar	1+	224	.036	"	6.60	2.01		8.61	10.25

03 11 19 - Insulating Concrete Forming

	1 19.10 Insulating Forms, Left in Place						,			
0010	INSULATING FORMS, LEFT IN PLACE									
0020	Forms include layout, exclude rebar, embedments, bucks for openings,									
0030	scaffolding, wall bracing, concrete, and concrete placing.									
0040	S.F. is for exterior face but includes forms for both faces of wall									
0100	Straight blocks or panels, molded, walls up to 4' high									
0110	4" core wall	4 Carp	1984	.016	S.F.	5.25	.91 !		6.16	7.10
0120	6" core wall	1 1	1808	.018		5.25	1		6.25	7.25
0130	8" core wall	1 1	1536	.021	-	5.45	1.17	-	6.62	7.70
0140	10" core wall		1152	.028		6.70	1.56		8.26	9.75
0150	12" core wall	1	. 992	.032	1	6.80	1.82		8.62	10.20
0200	90 degree corner blocks or panels, molded, walls up to 4' high									
0210	4" core wall	. 4 Carp	1880	.017	S.F.	; 4.88	.96		5.84	6.80
0220	6" core wall		1708	.019	- 1	4.88	1.05		5.93	6.90
0230	8" core wall	11	1324	.024		6	1.36		7.36	8.65
0240	1 10" core wall	11	987	.032	. 1	6.80	1.83		8.63	10.20
0250	12" core wall	1+	884	.036	1	6.70	2.04		8.74 {	10.45
0300	45 degree corner blocks or panels, molded, walls up to 4' high									
0310	4" core wall	. 4 Carp	1880	.017	S.F.	6.05	.96		7.01	8.15
0320	6" core wall	:]	1712	.019		6.55	1.05		7.60	8.75
0330	8" core wall	16	1324	.024	4	6.55	1.36		7.91	9.25
0400	T blocks or panels, molded, walls up to 4' high									
0420	6" core wall	4 Carp	1540	.021	S.F.	6.35	1.17		7.52	8.75
0430	8" core wall	11	1325	.024	-	6.45	1.36		7.81	9.10
0440	Non-standard corners or Ts requiring trimming & strapping	1	192	.167	1	6.80	9.40		16.20	21.50
0500	Radius blocks or panels, molded, walls up to 4' high, 6" core wall									
0520	5' to 10' diameter, molded blocks or panels	, 4 Carp	2400	.013	S.F.	7.85	.75		8.60	9.75
0530	10' to 15' diameter, requiring trimming and strapping, add		500	.064		6.40	3.60		10	12.35
0540	15'-1" to 30' diameter, requiring trimming and strapping, add		1200	.027		6.40	1.50		7.90	9.25
0550	30'-1" to 60' diameter, requiring trimming and strapping, add		1600	.020	-	6.40	1.13 ;		7.53	8.70
0560	60'-1" to 100' diameter, requiring trimming and strapping, add	1 +	2800	.011	+	6.40	.64		7.04	7.95
0600	Additional labor for blocks/panels in higher walls (excludes scaffolding)									
0610	4'-1" to 9'-4" high, add						10%			
0620	9'-5" to 12'-0" high, add						20%			