	1 11 - Plain Steel Reinforcement I  11.60 Reinforcing In Place		Crew	Output		Unit	Material	2022 Bare Costs Labor Equipment	<b>Total</b> 2.81	Total Incl 0& 3.
2750 <b>03 2</b> 1	Impolement protective, plastic, #4 to #9  1 13 - Galvanized Reinforcement	Stool Ra		n 800	.020	Ea.	1.60	1.21	2.01	3.
		Steel Da	12		~~~					
	13.10 Galvanized Reinforcing GALVANIZED REINFORCING									-
0010 <b>G</b> 0150	Add to plain steel rebar pricing for galvanized rebar					Ton	570		570	625
	1 16 - Epoxy-Coated Reinforceme	nt Steel	Rare	•		Ton	370		3,0	
	16.10 Epoxy-Coated Reinforcing	111 3100:	Dur	,			14 f			
	POXY-COATED REINFORCING		5			- ;				
0100	Add to plain steel rebar pricing for epoxy-coated rebar					Ton	1,125		1,125	1,250
	1 21 - Composite Reinforcement	Rars				1	7,		','	-7-
	21.11 Glass Fiber-Reinforced Polymer Reinf.	and the same of th						and the second s		* ******
	GLASS FIBER-REINFORCED POLYMER REINFORCEMENT BA					91				
0020	Includes labor, but not material cost, to install accessories									
0050	#2 bar, .043 lb./L.F.		4 Rodn	9500	.003	LE ;	.43	.20	.63	
100	#3 bar, .092 lb./L.F.		1 100 100 100 100 100 100 100 100 100 1	9300	.003			.21	.91	
150	#4 bar, .160 lb./L.F.		1	9100	.004	Manage of the last	1 ]	.21	1.21	
200	#5 bar, .258 lb./L.F.			8700	.004	-	1.23	.22	1.45	
)250	#6 bar, .372 lb./L.F.			8300	.004		2.15	.23	2.38	
300	#7 bar, 497 lb./L.F.			7900	.004	-	2.65	.25	2.90	
)350 )400	#8 bar, .620 lb./L.F. #9 bar, .800 lb./L.F.			6800	.004		4.37	.29	4.66	
)450	#10 bar, 1.08 lb./L.F.			5800	.003	and a second	3.97	.33	4.30	
)500	For bends, add per bend			;		Ea.	1.67		1.67	
03 <b>2</b> 2	22 Fabric and Grid Rei 211 – Plain Welded Wire Fabric Re 11.10 Plain Welded Wire Fabric PLAIN WELDED WIRE FABRIC ASTM A185 Includes labor, but not material cost, to install accessories Made from recycled materials				-				gara, and alban a, any discount and alban and	
0050	Sheets									
0100	6 x 6 - W1.4 x W1.4 (10 x 10) 21 lb./C.S.F.		2 Rodn	,		C.S.F.	22	28	50	(
)200	6 x 6 - W2.1 x W2.1 (8 x 8) 30 lb./C.S.F.	G		31	.516	-	32	31.50	63.50	
0300   0400	6 x 6 - W2.9 x W2.9 (6 x 6) 42 lb./C.S.F. 6 x 6 - W4 x W4 (4 x 4) 58 lb./C.S.F.	G G	1 1	29	.552		43	33.50	76.50   88	1
0500	4 x 4 - W1.4 x W1.4 (10 x 10) 31 lb./C.S.F.	G	1 1	27	.516		35.50	31.50	67	-# {
0600	4 x 4 - W2.1 x W2.1 (8 x 8) 44 lb./C.S.F.	G		29	.552		44.50	33.50	78	1
0650	4 x 4 - W2.9 x W2.9 (6 x 6) 61 lb./C.S.F.	G		27	.593		71	36	107	
0700	4 x 4 - W4 x W4 (4 x 4) 85 lb./C.S.F.	G	: +	25	.640	1	88.50	39	127.50	- 1
0750	Rolls									
	2 x 2 - #14 galv., 21 lb./C.S.F., beam & column wrap			6.50		C.S.F.	64	149	213	29
0800	0.0 //10 1 1 1 1	101	**	1 [0	2.462	"	89	149	238	32
0800   0900   <b>03 2</b> 2	2 x 2 · #12 galv. for gunite reinforcing  2 13 - Galvanized Welded Wire Fa	G	"		2.402	1 1	07	147	230	