

BILL OF REINFORCING STEEL

NO. REC'D.	MARK NO.	LOCATION	EPOXY (E)	SHAPE NO.	STIRRUP (S)	SUBSTR. (X)	VARIES (V)	NO. EACH	DIMENSIONS								NOMINAL LENGTH	ACTUAL LENGTH	WEIGHT						
									B	C	D	E	F	H	K	FT. IN.				FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.
									FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.				FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	LBS.
<b>PIER 20 WB</b>																									
11	11H2000	Beam		20	X				39'-8"								39'-8"	2,318							
16	8H2001	Beam		20	X				39'-8"								39'-8"	1,695							
16	11H2002	Beam		18	X				39'-8"								42'-10"	3,641							
8	6H2003	Beam		20	X				19'-8"								19'-8"	236							
20	6H2004	Beam		5	S	X			6'-0"	22"	22"						9'-5"	283							
40	7H2006	Crashwall		20	X				14'-3"								14'-3"	1,165							
30	7H2007	Crashwall		20	X				18'-4"								18'-4"	1,124							
34	7H2009	Crashwall		20	X				26'-0"								26'-0"	1,807							
40	7L2000	Crashwall		19	X				5'-2"	3'-7"							8'-9"	702							
2	5P2000	Drilled Shaft		35	X				5'-6"	6"	139'-10"						4834'-7"	10,085							
2	5P2001	Drilled Shaft & Column		35	X				5'-6"	3"	40'-2"						2790'-9"	5,822							
36	5P2002	Beam		34	S	X			5'-6"								18'-1"	679							
46	6U2000	Beam		53	S	X			4'-6"	7'-8"							25'-8"	1,745							
12	6U2001	Beam		5	S	X			4'-6"	7'-8"	7'-8"						19'-10"	353							
44	6U2002	Beam		53	S	X			4'-6"	8'-0"							26'-4"	1,713							
12	6U2003	Beam		5	S	X			4'-6"	8'-0"	8'-0"						20'-6"	365							
20	4U2004	Beam		5	S	X			6'-2"	18"	18"						9'-2"	120							
34	7U2009	Crashwall		5	S	X			7'-4"	3'-9"	3'-9"						14'-10"	1,008							
20	7U2010	Crashwall		5	S	X			7'-4"	3'-9"	3'-9"						14'-10"	593							
34	7U2011	Crashwall		7	X				9'-5"	7'-4"							22'-11"	1,593							
28	14V2000	Drilled Shaft		20	X				39'-3"								39'-3"	8,407							
28	14V2001	Drilled Shaft		20	X				41'-3"								41'-3"	8,836							
224	14V2002	Drilled Shaft		20	X				55'-0"								55'-0"	94,248							
56	11V2003	Column		17	X				37'-6"								39'-1"	11,628							
56	11V2004	Column		20	X				20'-8"								20'-8"	6,149							
88	7V2008	Crashwall		20	X				16'-2"								16'-2"	2,908							
24	W5W2000	Beam		22	X				18"	9 1/8"							26'-1"	105							
44	5H2010	Crashwall		20	X				3'-8"								3'-8"	168							
20	7H2011	Crashwall		20	X				9'-8"								9'-8"	395							

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									B	C	D	E	F	H	K	FT. IN.				FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.
									FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.				FT. IN.	FT. IN.	FT. IN.	FT. IN.	FT. IN.
<b>PIER 20 EB</b>																								
40	7H2006	Crashwall		20	X				14'-3"								14'-3"	1,165						
30	7H2007	Crashwall		20	X				18'-4"								18'-4"	1,124						
34	7H2009	Crashwall		20	X				26'-0"								26'-0"	1,807						
11	11H2050	Beam		20	X				39'-8"								39'-8"	2,318						
16	8H2051	Beam		20	X				39'-8"								39'-8"	1,695						
16	11H2052	Beam		18	X				42'-10"								42'-10"	3,641						
8	6H2053	Beam		20	X				19'-8"								19'-8"	236						
20	6H2054	Beam		5	S	X			6'-0"	22"	22"						9'-5"	283						
40	7L2000	Crashwall		19	X				5'-2"	3'-7"							8'-9"	702						
2	5P2050	Drilled Shaft		35	X				5'-6"	6"	139'-10"						4834'-7"	10,085						
2	5P2051	Drilled Shaft & Column		35	X				5'-6"	3"	40'-1"						2785'-1"	5,810						
36	5P2052	Beam		34	S	X			5'-6"								18'-1"	679						
34	7U2009	Crashwall		5	S	X			7'-4"	3'-9"	3'-9"						14'-10"	1,008						
20	7U2010	Crashwall		5	S	X			7'-4"	3'-9"	3'-9"						14'-10"	593						
34	7U2011	Crashwall		7	X				9'-5"	7'-4"							22'-11"	1,593						
46	6U2050	Beam		53	S	X			4'-6"	7'-8"							25'-8"	1,745						
12	6U2051	Beam		5	S	X			4'-6"	7'-8"	7'-8"						19'-10"	353						
44	6U2052	Beam		53	S	X			4'-6"	8'-1"							26'-6"	1,724						
12	6U2053	Beam		5	S	X			4'-6"	8'-1"	8'-1"						20'-8"	368						
20	4U2054	Beam		5	S	X			6'-2"	18"	18"						9'-2"	120						
88	7V2008	Crashwall		20	X				16'-2"								16'-2"	2,908						
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28	14V2051	Drilled Shaft		20	X				41'-3"								41'-3"	8,836						
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20	7H2011	Crashwall		20	X				9'-8"								9'-8"	395						