

100 x 100 x 13 x 6000 115
 " " 11000 210
 75 x 75 x 8 x 11000 103.7
 100 x 100 x 7 x 7000 75
 " " 8500 100
 " " 11000 118
 " " 11500 123
 " " 12000 134

38
 87
 42
 4
 2
 152
 1
 24

4370
 18270
 4566
 300
 714
 18526
 123
 3082

15 x 4

38 (4370)
 87 (18270)

I Beam

55 x 75 x 125 x 3000 112.7 pc
 " " 7700 120
 " " 8500 127
 " " 9000 135
 " " 10500 149
 " " 11000 177
 " " 12000 193
 5 x 75 x 100 x 9000 116
 " " 10000 129
 " " 12000 154
 55 x 75 x 150 x 8000 137
 " " 10000 171
 " " 12000 205
 6 x 100 x 150 x 9000 212
 " " 10000 236
 9 x 150 x 200 x 1500 76

piece

7
 4
 11
 31
 2
 12
 8
 72
 3
 13
 1
 5
 15
 4
 28
 2

784
 496
 1507
 4495
 338
 2124
 1544
 8352
 387
 2002
 137
 855
 2460
 848
 6608
 152

pc

15 x 2

15 x 1

20 x 1

15 x 1

7000

31 (4495)

72 (8352)

3 (387)

1 (137)

5 (855)

12 (2460)

28 (6608)

2 (152)

	10000 171	5	855		12" (2460)
	15000 205	15	5450		
6 x 100 x 180 x 9000	212	2	848		
	10000 236	25	4505		28" (6600)
	2000 101	1	101		1" (101)
	4000 202	1	202		1" (202)
10 x 125 x 250 x 9000	500	25	24500		48" (24000)
8 x 150 x 300 x 1600	77	1	77		1" (77)
"	7700 372	2	744		2" (744)
"	3200 155	1	155		1" (155)
"	9000 423	3	1269	15 x 2	3" (1269)
"	10000 483	1	483		1" (483)
10 x 150 x 300 x 1000	65	1	65		
"	5500 360	1	360		
"	6000 343	2	786		
"	7700 504	2	1008		
15 x 170 x 500 x 2100	305	4	1220		4" (1220)
"	2300 334	4	1336		4" (1336)
"	4000 580	1	580	15 x 1	1" (580)
"	9000 14355	11	14355		11" (14355)
"	11000 1575	7	11165		7" (11165)
"	12000 1744	1	1740		1" (1740)
16 x 170 x 600 x 3000	520	6	3168	75 x 2	6" (3168)
"	7000 1232	1	1232		1" (1232)
"	7500 1390	1	1390		1" (1390)

775013

"	7700	1396	"	8	11160		
"	8700	1591	"	3	4593		3 (4593)
"	9000	1584	"	19	30096		19 (30096)
"	9500	1672	"	2	3344		2 (3344)
"	10000	1760	"	2	3520		2 (3520)
"	10500	1848	"	2	3696		2 (3696)
"	11000	1936	"	16	42592		16 (42592)
10 x 150 x 300 x 9000	590		"	20	11800		20 (11800)
"	10,000	655	"	1	655		1 (655)
"	11,000	721	"	3	2163		3 (2163)
"	12,000	786	"	65	51090		40 (31400)
11 x 150 x 300 x 12300	944		"	4	3776		4 (3776)
12 x 150 x 300 x 1500	171		"	2	342		2 (342)
1 x 150 x 350 x 4000	232		"	1	232		1 (232)
"	4500	263	"	1	263		1 (263)
"	7000	410	"	2	820		2 (820)
"	11,000	644	"	5	3220		5 (3220)
"	12,000	702	"	7	4914		7 (4914)
12 x 150 x 350 x 12500	940		"	7	6580		7 (6580)
10 x 150 x 400 x 7700	554		"	9	4986		9 (4986)
"	11,000	792	"	30	23760		30 (23760)
125 x 150 x 400 x 7700	738		"	8	5904		8 (5904)
"	10,000	758	"	16	15328		16 (15328)
"	12,000	1150	"	6	6900		6 (6900)
11 x 175 x 450 x 11000	340		"	1	840		1 (840)
13 x 175 x 450 x 3300	200		"	2	760		2 (760)

20 x 9

20 x 6

1775013

125 x 150 x 400 x 115	738	9	5104	0	(5104)
"	10000 750	16	15328	16	(15328)
"	12000 1150	6	6900	6	(6900)
11 x 175 x 450 x 1000	300				
13 x 175 x 450 x 3300	300	2	760	2	(760)
"	3100 476	4	1904	4	(1904)
"	7300 840	1	840	1	(840)
"	7700 986	11	9746	11	(9746)
"	8000 920	4	3680	4	(3680)
"	10000 1150	4	4600	4	(4600)
"	11000 1265	7	8855	7	(8855)
"	12000 1380	17	23460	17	(23460)

Round Bar

	kg	kg	kg	kg
6 x 3500 up	0.7 pc	perce	2496	1747
8 x "	1.3	"	2987	3883
9 x "	1.7	"	15664	26629
10 x "	2.1	"	679	1426
11 x "		"		1350
12 x "	3.0	"	5660	16980
13 x "		"		85692
16 x "	5.4	"	21185	116521
18 x "	7.0	"	447	3130
19 x "	7.8	"	14520	119356
20 x "	8.6	"	80	760
22 x "	10.4	"	12503	130037
25 x "	13.5	"	4210	56843

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Flat Bars

12 x 20 x 4000	475	475
6 x 22 x "	8	8
4 x 25 x "	200	200
6 x 25 x "	250	250
12 x 25 x "	600	600
3 x 32 x "	423	414
4 x 32 x "	7	7
6 x 32 x "	5225	4500
9 x 32 x "	1305	1345
45 x 38 x "	1751	1701
6 x 38 x "	522	494
6 x 50 x "	35210	38500
3 x 12 x "	9	60
4 x 19 x "	2	50
9 x 25 x "	1000	1500
19 x 32 x "	56	56
3 x 38 x "	20	100
9 x 50 x "	6337	4800
3 x 44 x "	49	49
6 x 44 x "	19	13
9 x 44 x "	739	739
12 x 44 x "	739	739

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INSTALLED MATERIALS AND SUPPLIES

ITEM	DESCRIPTION	UNIT	QUANTITY	TOTAL ESTIMATED WEIGHT	NUMBER OF CARLOADS	REMARKS
Aggregate	Warehouse Bricks	piece	150,000	360 ^{tons}	21	Building destroyed by air-raid: building area ----- 1,930 m ² Usable bricks from side wall
Engine - Shop	Angle	ton	70	70 ^{tons}	4	Building discontinued work and Steel Structure only: building area ----- 590 m ² beam span ----- 18.180 m length of cross beam 49 m height of eaves ----- 14.6 m
	Plate	ton	40	40 ^{tons}	2.5	
	Timber	B.F.	5600	5600 ^{BF}	1	
Angle	Smith Shop:					Building discontinued work and Steel Structure only: building area ----- 1530 m ² beam span ----- 18 m length of cross-beam --- 85 m
	Angle	ton	83	83 ^{tons}	5	
	plate	ton	55	55 ^{tons}	4	
	Timber	B.F.	9440 ^{BF}	9440 ^{BF}	15	
Furnace	Shop:					Steel Structure only: building area ----- 1,402.5 m ² beam span ----- 27.5 m length of cross beam --- 51 m
	Angle	ton	88	88 ^{tons}	5	
	Plate	ton	60	60 ^{tons}	4	
	Timber	B.F.	17,700 ^{BF}	17,700 ^{BF}	2	

Furnace Shop:

Angle

ton 88

88 tons

5

Plate

ton 60

60 tons

4

Timber

B.F. 17,700^{BF}

17,700^{BF}

2

Steel Structure only:

building area ----- 1,402.5^m²

beam span ----- 27.5^m

length of cross beam --- 51^m

Smith Shop:

Angle

ton 130

130 tons

8

Channel

ton 65

65 tons

4

Plate

ton 65

65 tons

4

Steel Sash (5'x6')

sheets 56

7.5 tons

0.5

" (5'x5')

" 8

0.3 tons

" (5'x4')

6

0.18 tons

Steel Structure only:

building area ---- 2,076^m²

FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY
IS (NOT) A REPAIRATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TOWED BACK TO HOME COUNTRY
IS (NOT) OPERATIONAL.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS:

CONSEQUENCE OR ACTION IS (NOT) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CONSEQUENCE OR ACTION IS (NOT) PENDING FOR (REOPENING/CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE SECURED BY REMOVAL OF ABOVE ITEM:

PLANT NO. _____ SERIAL NO. OF FORM: _____ DATE: _____ IS (NOT) OPERATIONAL: _____ PREFECTURE: _____

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