

August 11, 1883

Messrs S. Hodge & Sons

London

100152 Siemens Steel Plates

62 4 Plates 11' $3\frac{1}{4}$ " x 3' $0\frac{1}{4}$ " x $\frac{1}{16}$ "
 2 " 11' $10\frac{3}{4}$ " " " x "
 2 " 11' $1\frac{3}{4}$ " x 3' $2\frac{3}{4}$ " x "
 1 " 11' $9\frac{1}{4}$ " " " x "
 6 " 3' $0\frac{1}{4}$ " x 0' $10\frac{1}{2}$ " x $1\frac{1}{32}$ "
 6 " 2' $6\frac{1}{4}$ " " " x "
 3 " 2' $10\frac{1}{2}$ " " " x "
 3 " 3' $2\frac{3}{4}$ " " " x "
 1 " 11' $6\frac{1}{2}$ " x 4' $0\frac{1}{2}$ " x $\frac{1}{16}$ "
 1 " " x 3' $8\frac{1}{2}$ " x "
 2 " 8' $3\frac{1}{2}$ " x 3' $6\frac{1}{2}$ " x $\frac{9}{16}$ "
 2 " 6' $2\frac{1}{4}$ " x 1' 11" x $\frac{7}{16}$ "
 2 " 5' $5\frac{1}{4}$ " " " x "
 2 " To sketch x $\frac{1}{16}$ "
 2 " " " x $\frac{7}{16}$ "
 2 " " " x $\frac{1}{2}$ "

Continued

$\frac{2392}{675a}$ $\frac{2394}{675a}$ $\frac{2399}{675a}$ $\frac{2400}{675a}$

$\frac{2382}{677a}$ $\frac{2382}{677a}$

$\frac{2365}{675a}$ $\frac{2393}{677a}$

$\frac{2381}{677a}$

$\frac{2354}{663a}$ 6 Times

$\frac{2357}{663a}$ $\frac{2402}{663a}$ $\frac{2402}{663a}$ $\frac{2357}{663a}$ $\frac{2357}{663a}$ $\frac{2357}{663a}$

$\frac{2354}{663a}$ $\frac{2357}{663a}$ $\frac{2357}{663a}$

$\frac{2356}{663a}$ $\frac{2354}{663a}$ $\frac{2354}{663a}$

$\frac{2391}{677a}$

$\frac{2371}{675a}$

$\frac{2347}{677a}$ $\frac{2347}{675a}$

$\frac{2362}{663a}$ $\frac{2362}{663a}$

$\frac{2365}{663a}$ $\frac{2365}{663a}$

$\frac{2369}{677a}$ $\frac{2369}{677a}$

$\frac{2369}{663a}$ $\frac{2360}{663a}$

$\frac{2394}{663a}$ $\frac{2391}{663a}$

Continued

1 Plate To sketch x $\frac{1}{16}$

2 " " x "

1 " " x "

18 Bars $1\frac{3}{4}$ " round about 10ft long
About 150 ft $1\frac{1}{4}$ " round bare to gauge

<u>2354</u>	
675a	
<u>2352a</u>	<u>2390</u>
677a	677a
<u>2368</u>	
677a	



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