

PICTON TO BLENHEIM FINAL ABSTRACT—*continued*.
 ADDITIONS TO CONTRACT—*continued*.

Position.	Work.	Item.	Quantity.	Rate.	Amount.	Total.
					£ s. d.	£ s. d.
M. ch.	Brought forward...	...	...	...	1,095 2 11	
7 47	<i>Bridges—continued.</i> Bridge altered from 3 15ft. to 3 20ft. spans—					
	Timber	£ b.m.	10 06	25/	12 11 6	
	Add 12½ per cent.	...	...	...	1 11 5	
16 35	Bridge altered from 3 11ft. to 7 13ft. spans—					
	Piling	l. ft.	174	5/	43 10 0	
	Timber	£ b.m.	28 60	37/	52 18 2	
	Iron	lb.	434	/8	14 9 4	
16 41	Bridge altered from 3 15ft. to 7 13ft. spans—					
	Piling	l. ft.	174	5/	43 10 0	
	Timber	£ b.m.	28 60	37/	52 18 2	
	Iron	lb.	380	/8	12 13 4	
16 76 } 17 1 }	Bridge altered from 3 11ft. to 7 13ft. spans—					
	Piling	l. ft.	210	5/	52 10 0	
	Timber	£ b.m.	28 60	37/	52 18 2	
	Iron	lb.	434	/8	14 9 4	
4 33	New bridge, 5 13ft. spans—					
	Piling	l. ft.	270	5/	67 10 0	
	Timber	£ b. m.	41 54	37/	76 17 0	
	Iron	lb.	520	/8	17 6 8	
	Planked wings to bridges—					
6 29	Piling	l. ft.	232	5/	58 0 0	
	Timber	£ b. m.	25 28	37/	46 15 4	
6 46	Piling	l. ft.	232	5/	58 0 0	
	Timber	£ b. m.	20 79	37/	38 9 2	
1 10	Kent Street Bridge, iron	lb.	26	/8	0 17 4	
2 40	Altering bridge at Bank 23—					
	Piling	l. ft.	288	5/	72 0 0	
	Timber	£ b. m.	4 37	37/	8 0 0	
	Ironwork	lb.	253	/8	8 8 8	
	Taking down and stacking—					
	Carpenter	day	6	11/3	3 7 6	
	Labourer	"	6	8/	2 8 0	
	Excavating foundation	c. yd.	30	2/3	3 7 6	
14 28	Bridge at Spring Creek—					
	Clearing watercress	day	24½	8/	9 18 0	
	Canoe	"	4	5/	1 0 0	
	Noble and labourer	"	1 each	12/8	1 0 0	
	Repairing tools	...	...	...	0 10 0	
16 35 } 16 41 } 17 1 }	Altering bridges—					
	Increased width between stringers	...	...	...	3 4 0	
4 33	Bridge, Bank 28—					
	Outfall	c. yd.	310	2/3	34 17 6	
	Excavation for bridge	"	156	1/6	11 14 0	
	Planked wings to bridges—					
	Excavation	"	50	2/3	5 12 6	
	Inlet	"	296	2/3	33 6 0	
11 10	Tuamarina Bridge, 2nd crossing—					
	Iron	lb.	360	/8	12 0 0	
12 70	Wairau Bridge, iron	"	2,000	/8	66 13 4	
15 30	3 additional spans—					
	Piles	l. ft.	198	5/	49 10 0	
	Timber	£ b. m.	22 96	37/	42 9 6	
	Iron	lb.	298	/8	9 18 8	
	Excavation	c. yd.	220	2/	22 0 0	
	Taking up and relaying rails	l. yd.	22	3/	3 6 0	
15 67	3 new 13ft. spans—					
	Piles	l. ft.	240	5/	60 0 0	
	Timber	£ b. m.	28 56	37/	52 16 8	
	Carried forward	...	...	...	2,330 6 8	