

Bridges.		£	s.	d.	£	s.	d.	Brought forward		£	s.	d.	£	s.	d.
Brought forward		...			...			Brought forward		...			...		
Private Road Bridge.								Embankments—continued.							
Excavation for Cills and Re-								Soiling Slopes of Embankments							
filling Trenches, 6 c. yds. at								17,000 sup. yds. at 2d.		...			141 13 4		
1s. 6d.		0 9 0											9,548 5 0		
Timber in Cills and Beams,								Pitching Slopes, 1,320 sup. yds.							
101 cubic ft. at 4s.		20 4 0						at 3s		...			198 0 0		
Timber in Planking, including								Formation, including Side							
Spikes, 72 cubic ft. at 4s.		14 8 0						Ditches, 855 chs. at 9s.		...			384 15 0		
Timber in Parapet and Ballast								Ditches :—							
Beams, 17 cubic ft. at 4s.		3 8 0						Ditches shown on Drawings, 60							
Iron in Straps and Bolts, 36 lbs.								chs. at 15s.		45 0 0					
at 6d.		0 18 0						Ditches at undefined places,							
Painting and Tarring, allow		5 0 0			44 7 0			100 chs. at 14s.		70 0 0			115 0 0		
Bridge over Kaikorai, at 3-61 :—								Level Crossings :—							
Excavation, 15 c. yds. at 1s. 6d.		1 2 6						Gates and Wickets complete,							
Concrete in Foundations, 3 c.								4 pairs at 400s.		80 0 0					
yds. at 35s.		5 5 0						Ordinary Crossings complete,							
Rubble Masonry in Cement, 22								10 pairs at 200s.		100 0 0			180 0 0		
c. yds. at 30s.		33 0 0													
Cement Plastering, 6 sup. yds.								Road Alterations.							
at 3s.		0 18 0						District Road :—							
Timber in Wall Plates, 11½ c.								Earthwork, including formation							
yds. at 4s.		2 5 0						Cuttings, 900 c. yds. at 1s.		...			45 0 0		
Iron in Bed Plates, 63 lbs. at								Main South Road :—							
1s.		3 3 0						Earthwork, including formation							
Iron in Rods and Spikes, 41 lbs.								Cuttings, 220 c. yds. at 1s...		11 0 0					
at 6d.		1 0 6			61 14 0			Pitching and Metalling, 40 l.							
Carriage and Erection of								yds. at 10s.		20 0 0			31 0 0		
Girders, allow		15 0 0						District Roads :—							
Bridge over Kaikorai, at 4-7 :—								Earthwork, including formation							
Excavation, 15 c. yds. at 1s. 6d.		1 2 6						Cuttings, 1,200 c. yds. at 10d.		...			50 0 0		
Concrete in Foundations, 3 c.								Where directed — Earthwork,							
ft. at 35s.		5 5 0						including formation, 2,000 c.							
Rubble Masonry in Cement, 30								yds. at 10d.		83 6 8					
c. yds. at 30s.		45 0 0						Metalling, 500 c. yds. at 5s. 6d.		137 10 0			220 16 8		
Cement Plastering, 6 sup. yds.								Bridges.							
at 3s.		0 18 0						Bridge over Lovel's Creek, at 3-27 :—							
Timber in Wall Plates, 11½ c.								Piles, including Hooping, Driv-							
ft. at 4s.		2 5 0						ing, &c., 144 l. ft. at 2s.		14 8 0					
Iron in Bed Plates, 63 lbs. at 1s.								Timber in Walings and Braces,							
at 6d.		3 3 0						91 c. ft. at 4s. 6d.		20 9 6					
Carriage and Erection of								Timber in Beams, 120 c. ft. at							
Girders, allow		15 0 0			73 14 0			4s.		24 0 0					
Culverts and Drains :—								Iron in Pile Shoes, 120 lbs. at							
1 Culvert, including Excava-								4d.		2 0 0					
tion, 24 l. yds. at £11		264 0 0						Iron Straps, Bolts, and Spikes,							
11 Culverts, including Excava-								300 lbs. at 5d.		6 5 0					
tion, 170 l. yds. at £4 10s		765 0 0						Tarring, allow		2 10 0			69 12 6		
1 Culvert, including Excava-								Bridge over Stoney Creek, at 4-13 :—							
tion, 11 l. yds. at £4		44 0 0						Piles, including Hooping, Driv-							
Box Drains, including Excava-								ing, &c., 144 l. ft. at 2s.		14 8 0					
tions, 50 l. yds. at 10s.		25 0 0			474 10 0			Timber in Walings and Braces,							
Maintenance for three months, 1 Man		30 0 0						91 c. ft. at 4s. 6d.		20 11 9					
					£4,865 10 6			Timber in Beams, 120 c. ft. at							
								4s.		24 0 0					
								Iron in Pile Shoes, 120 lbs. at							
								4d.		2 0 0					
								Iron, in Straps, Bolts, and							
								Spikes, 300 lbs. at 5d.		6 5 0					
								Tarring, allow		2 10 0			69 14 9		
								District Road Bridge over Railway, at 7-75 :—							
								Excavation for Cills and Re-							
								filling Trenches, 18 c. yds.							
								at 1s.		0 18 0					
								Timber in Cills and Plates, 68½							
								c. ft. at 3s.		10 5 6					
								Timber Uprights and Bracing,							
								152½ c. ft. at 4s.		30 10 0					
								Timber Beams and Struts, 163							
								c. ft. at 2s. 6d.		20 7 6					
								Timber Planking, including							
								Spikes, 190 c. ft. at 3s.		28 10 0					
								Timber Parapets and Ballast							
								Beams, 76 c. ft. at 3s.		11 8 0					
								Iron in Straps and Bolts, 280							
								lbs. at 6d.		7 0 0					
								Painting and Tarring, allow		3 0 0			111 19 0		