	£ s. d.	£ s. d.
Brought forward ...		
Road Diversions :—		
Earthwork, including formation 5,000 c. yds. at 1s. 3d. ...	312 10 0	
Metalling, 1,250 c. yds. at 8s.	500 0 0	
Crossings, with Cattle Stops, 1 cl., 4 at £87 5s.	349 0 0	
Crossings, with Cattle Stops, 2 cl., 25 £53 7s. 6d. ...	1,334 7 6	
Iron Gates, 100, at £5 10s. ...	550 0 0	
	3,045 17 6	
Contingencies	380 2 6	
		3,426 0 0
Tunnel :—		
484 yds. long, complete, at £36 net	...	19,424 0 0
Bridges :—		
Excavation in Foundation, 500 c. yds. at 1s. 6d.	37 10 0	
Sinking Columns, 428 tons at £5	2,140 0 0	
Concrete in Sinking Columns, 770 c. yds. at 30s.	1,155 0 0	
Rubble, Masonry in Sinking Columns, 1,030 c. yds at 30s.	1,545 0 0	
Ashlar, 36 c. ft. at 2s.	3 12 0	
Brickwork, 6 c. yds. at 50s. ...	15 0 0	
Cast Iron in Cylinders, 428 tons at £11	4,708 0 0	
Bolts for Cylinders, 111 cwt. at 25s.	138 15 0	
Timber in piles, 2,190 l. ft. at 4s.	438 0 0	
Timber in Piers, B.M. 1, 1,749 at 35s.	3,235 15 0	
Cast Iron in Blocks, 350 c. ft. at 11s.	192 10 0	
Plate Iron Girders, 1,141 c. ft. at 18s.	1,026 18 0	
Malleable Iron in Straps and Bolts, 57,220 lbs. at 6d. ...	1,430 10 0	
	16,066 10 0	
Contingencies	2,008 10 0	
		18,075 0 0
Culverts and Drains :—		
Excavation, 2,090 c. yds. at 1s. 6d.	156 15 0	
Rubble in Cement, 882 c. yds. at 30s.	1,323 0 0	
Rubble in Mortar, 1,030 c. yds. at 25s.	1,287 10 0	
Concrete in Cement, 85 c. yds. at 30s.	127 10 0	
Brickwork, 54 c. yds. at 40s. ...	108 0 0	
Puddle, 280 c. yds. at 5s. ...	70 0 0	
Pitching 9″ thick, 545 c. yds. at 4s.	109 0 0	
Plastering, 310 s. yds. at 2s. ...	31 0 0	
Timber in Large Culverts, 31,800 l. ft. at 30s.	477 0 0	
Box Drains, in Timbers, 300 l. yds. at 10s.	150 0 0	
Tile Drains, 12″, 300 l. yds. at 10s.	150 0 0	
Tile Drains, 9″, 300 l. yds. at 7s.	105 0 0	
Tile Drains, 6″, 300 l. yds. at 4s.	60 0 0	
Punning, not to exceed 10,000 c. yds. at 1s.	500 0 0	
	4,654 15 0	
Contingencies	581 5 0	
		5,236 0 0
Fencing :—		
Repairing present Fencing, 500 chs.	50 0 0	
Sod Fencing, 500 chs. at 17s. 6d.	437 10 0	
Posts and Rails (mound and wire fence), 2,520 chains at 30s.	3,780 0 0	
Posts and Wire (mound and wire fence), 560 chs. at 30s.	840 0 0	
	5,107 10 0	
Contingencies	638 10 0	
		5,746 0 0
Carried forward ...	...	

	£ s. d.	£ s. d.
Brought forward ...	...	
Permanent Way in New Zealand :—		
Ballast, 1,467 c. yds. at 3s. 3d.	238 7 9	
Sleepers, including adzing, 2,050 c. yds. at 3s....	307 10 0	
Laying Sleepers, 1,760 l. yds. at 2s.	176 0 0	
Haulage of Materials, 132 tons at 10s.	66 0 0	
Waste and Loss	20 0 0	
Length : Total for 1 mile ...	807 17 9	
34 miles 55 chs. at £807 17s. 9d.	28,023 11 11	
Contingencies	3,503 8 1	
		31,527 0 0
Sidings :—		
Earthwork, not to exceed 10,000 c. yds. at 1s. 6d.	750 0 0	
Permanent Way in New Zealand, 2 miles at £807 17s. 9d.	1,615 15 6	
	2,365 15 6	
Contingencies	295 4 6	
		2,661 0 0
		105,405 0 0
Contractor's Profits		10,540 0 0
		115,945 0 0
Management		8,000 0 0
Tunnel		17,424 0 0
		£141,369 0 0

OTAGO SOUTHERN TRUNK.

Dunedin Contract.

	£ s. d.	£ s. d.
Fencing :—		
On Reclaimed Ground, 39 chs. at 25s.	48 15 0	
Ordinary, 227 chs. at 22s. 6d.	255 7 6	
		304 2 6
Clearing Line, 133 chs. at 2s. 6d.	... ...	16 12 6
Cuttings, 40,650 c. yds. at 1s. 3d.	2,540 12 6	
Side Cuttings, 1,350 c. yds. at 1s. 3d.	84 7 6	
		2,625 0 0
Embankments :—		
Formation, 133 chs. at 5s. ...	... ...	33 5 0
Pitching Slopes complete, 900 s. yds. at 9d.	... ...	33 15 0
Level crossing Gates and Wickets, 2 pairs at £20 ...	... ...	40 0 0
Bridges.		
Bridge over Main South Road :—		
Excavation, 85 c. yds. at 2s. ...	8 10 0	
Concrete in Foundations, 25 c. yds. at 30s.	37 10 0	
Rubble Masonry, 310 c. yds. at 25s.	387 10 0	
Ashlar in Blocks, 24 c. ft. at 4s. } Aslar in Coping, 23 c. ft. at 4s. }	17 16 0	
Cement Plastering, 35 sup. yds. at 1s.	1 15 0	
Carriage and Erection of Girders, allow	10 0 9	
		463 1 0
Bridges over Railway :—		
Excavation for Cills and Refilling Trenches, 12 c. yds. at 2s.	1 4 0	
Timber in Cills and Plates, 64 c. ft. at 3s. 6d.	84 17 6	
Timber Upright and Bracing, 120 c. ft. at 3s. 6d.		
Timber Beams and Struts, 123 c. ft. at 3s. 6d.		
Timber Planking, including Spikes, 178 c. ft. at 3s. 6d. ...		
Timber Parapets and Ballast Beams, 70 c. ft. at 4s. 6d. ...	20 15 0	
Iron in Straps and Bolts, 200 lbs. at 6d.	5 0 0	
Painting and Tarring, allow ...	8 0 0	
		119 16 6
Carried forward ...	...	