

EXHIBIT I.

[Newspapers handed in by Mr. T. J. Malloy.]

EXHIBIT J.

[P.W.D. 21898.]

NEW ZEALAND.—PUBLIC WORKS.

ARTHUR'S PASS TUNNEL CONTRACT.

Schedule.

(Completion in Sixty Months.)

Quantity.	Item.	Description of Work.	Price.	Amount.
GENERAL SCHEDULE.				
		Earthwork—	s. d.	£ s. d.
11,276	C. yd.	Excavation—Cuttings to banks	2 6	1,409 10 0
104,252	„	Borrow-pits to banks	1 9	9,122 1 0
288,104	„	Tunnel debris to banks and Bealey Station ground filling	0 6	7,202 12 0
Nil	„	Tunnel debris to spoil
		Tunnel—		
287,691	„	Excavation to inner surface of lining, Section A, and including drain and foundations	12 0	172,614 12 0
413	„	Excavation of manholes	15 0	309 15 0
2,135	„	Brickwork, lining side walls, Section A, 14 in. thick, quantity in 800 lineal yards specified	55 0	5,871 5 0
2,541	„	Brickwork, lining arch, Section A, 14 in. thick, quantity in 800 lineal yards specified	60 0	7,623 0 0
19,809	„	Concrete, lining in side walls, Section A, 12 in. thick, quantity in 8,554 lineal yards of tunnel	37 6	37,141 17 6
23,286	„	Concrete, arch blocks, Section A, 12 in. thick, quantity in 8,554 lineal yards of tunnel	55 0	64,036 10 0
1,109	„	Concrete, in drain, sides and bottom, Section A, 12 in. by 12 in.	40 0	2,218 0 0
1,159	„	Concrete, in drain, sides and bottom, Section A, 14 in. by 14 in.	40 0	2,318 0 0
1,264	„	Concrete, in drain, sides and bottom, Section A, 16 in. by 16 in.	40 0	2,528 0 0
1,637	„	Concrete, in drain, sides and bottom, Section A, 18 in. by 18 in.	40 0	3,274 0 0
413	„	Concrete, in drain, cover slabs	60 0	1,239 0 0
308	„	„ in manholes, Section A	40 0	616 0 0
3,000	„	Extra excavation, Section A	14 0	2,100 0 0
3,200	„	„ Section B	20 0	3,200 0 0
1,700	„	Extra lining, side walls, Section A	35 0	2,975 0 0
1,300	„	„ arch blocks, Section A	52 6	3,412 10 0
2,200	„	„ lining, side walls and invert, Section B	50 0	5,500 0 0
900	„	„ arch blocks, Section B	55 0	2,475 0 0
240	„	Rubble masonry in tunnel-fronts and retaining-walls	40 0	480 0 0
35	„	Dressed stone in quoins, string-courses, and copings..	90 0	157 10 0
		Culverts—		
849	C. yd.	Concrete in culverts and drains	40 0	1,698 0 0
1,000	Lin. ft.	6 in. glazed stoneware pipes in cross-drains in tunnel..	2 0	100 0 0
600	„	12 in. glazed stoneware pipes	5 0	150 0 0
24	Each	Pipe-ends	80 0	96 0 0
60	Lin. ft.	12 in. timber box drains	2 0	6 0 0
		Protective works—		
6,000	C. yd.	Rock facing, bank, 6-ton to 8-ton stones, 51 m. 70 ch. to 52 m. 20 ch.	8 0	2,400 0 0
636	„	Rock facing, 5-ton stones, Bealey Station yard and groyne	16 0	190 16 0
5,989	„	Rock facing, 3-ton stones, Bealey Station yard ..	4 0	1,197 16 0
308	„	„ 1-ton stones for groyne	2 6	38 10 0