FOR CONSTRUCTION OF RAILWAYS.

	£	s. (ì. £	s.	d.	Bridges—continued.	
Brought forward Culverts:—		•	•			£ s. d. Brought forward	£ s. d.
Timber Culverts, at 0-35, 9 c.			. 9	0	0	Bridge over Street—continued.	
yds. at 20s Culvert at 1-28:—	•••	•	. 3	U	U	Ashlar in Coping, 15 c. ft. at	
Excavation, 35 c. yds. at 1s. 6d. Rubble Masonry, 155 c. yds. at	2	12	6			5s 3 15 0 Cement Plastering, 40 sup. yds.	
25s	193	15	0			at 2s 4 0 0 Timber in Wall-Plates, 12 c. ft.	
Brickwork in Arch, 37 c. yds. at 40s. 6d	78	12	6			at 4s 2 8 0	
Concrete, 35 c. yds. at 30s Pitching, 32 sq. yds. at 1s			0 0			Iron in Bed-Plates, 66 lbs. at 6d 2 9 0	
Cement Plastering, 96 sq. yds.						Iron in Rods and Spikes, 32 Lbs. at 6d	
at 1s Puddle, 24 c. yds. at 2s		$\frac{16}{8}$	0 0			Carriage and Erection of	
			10	$\frac{6}{1}$		Girders, allow 8 0 0	936 14 6
Maintenance, say	•••	•				Bridge over Railway at 2-21:—	
			£4,000	0	0	Excavation for Foundation and Trough, 30 c. yds. at 1s. 6d. 2 5 0	
						Rubble Masonry in Cement, 22 c. yds. at 32s. 6d 35 15 0	
CAVERSHAM CONT	RACT, I	No. 2				Cement Plastering, 7 sup. yds.	
Fencing:	£	S. (i. £	s.	d.	at $2s. \dots \dots \dots \dots 0$ 14 0 Timber in Walll-Pates, 12 c. ft.	
Ordinary Fencing, 194 chs. at 30s	291	0	0			at 4s	
Close Fencing, 2-17 to 2-21, 4 chs. at 50s	10	0	0			160 c. ft. at 4s	
	10		- 301	. 0		Timber in Planking, including Spikes, 110 c. ft. at 4s	
Clearing Lines, 96 chs. at 2s. 6d. Cuttings:—	•••	•	12	0	0	Timber in Parapet, 38 c. ft.	
3 cuttings, 20,100 c. yds. at	1 505	10				at 5s 9 10 0 Galvanized Iron, 3 sq. at 50s. 7 10 0	
1s. 6d 1 cutting, rock, 11,200 c. yds.	1,507		U			Iron in Bed Plates, 60 lbs. at 6d. Iron in Rods, Bolts, and Spikes, 3 17 6	
at 2s. 6d 1 cutting, soft material, 2,200	1,400	0	0			95 lbs. at 6d)	
c. yds. at 1s. 6d	165	0	o			Puddling round Trough, allow Carriage and erection of Girders, 25 0 0	
1 cutting, rock, 1,450 c. yds. at 2s. 6d	181	5	0			allow Painting and Tarring, allow	140 19 6
2 cuttings, 3,000 c. yds. at	225	0	0			Bridge over Railway at 2-69:-	IRO IO
	220		0 - 3,478	15	0	Excavation for Cills and Refilling Trenches, 15 c. yds. at	
Side cutting:— Embankments, 41,350 c. yds.,			3,791	15	0	1s. 6d 1 2 6 Timber in Cills and Plates, 65	
Soiling slopes of Embankments,				0		c. ft. at 1s. 6d	
8,800 superf. yds. at 3d Formation, including Side	•••	•	. 110	. 0		Timber Uprights and Brac- ing, 150 c. ft. at 1s. 6d	
Ditches, 96 chs. at 10s Ditches, 25 chs. at 20s				0		Timber Beams, and Struts, 7 170 0 0	
Road Alterations:—	•••	•		_	-	165 c. ft. at 4s Timber Planking including	
From 1-68 to 1-76 Earthwork, including formation, 300 c.						Spikes, 200 c. ft. at 4s) Timber Parapets and Ballast	
yds. at 1s. 6d Metalling, 130 c. yds. at 8s		$\frac{10}{0}$	0 0			Beams, 66 c. ft. at 5s 16 10 0	
				10	0	Iron in Straps and Bolts, 320 lbs. at 6d 8 0 0	
From 2-17 to 2-21 Earthwork, including formation, 130 c.						Painting and Tarring 8 0 0	209 12 6
yds. at 1s. 6d Metalling, 70 c. yds. at 8s		$\frac{15}{0}$				Bridge over Kaikorai at 2-73 :—	
				15	0	Excavation, 10 c. yds. at 1s. 6d. 0 15 0 Rubble Masonry in Cement, 18	
Where directed, Earthwork, including formation, 1,000 c.						c. yds. at 32s. 6d 29 5 0	
yds. at 1s. 6d Metalling, 200 c. yds. at 8s		0				Cement Plastering, 6 sup. yds. at 2s 0 12 0	
				0	0	Timber in Wall Plates, 12 c. ft. at 4s 2 8 0	
Level Crossings:— Gates and Wickets complete, 4						Iron, in Bed Plates, 63 lbs. at	
pairs, at £15 Ordinary Crossings complete, 3	60	0	0			6d 2 7 6 Iron Rods and Spikes, 32 lbs. 2 7 6	
pairs, at £17	51	0				at 6d) Carriage and Erection of	
Tunnel:—			111	0	0	Girders 10 0 0	45 5 6
Excavation, including Drains, &c., 902 l. yds. at £18, Brick			. 11,632	. 0	Λ	Bridge over Kaikorai at 3-6:—	49 7 0
lining, 22 l. yds. at £18	,	,	. 11,002	. 0	U	Excavation, 10 c. yds. at 1s. 6d. 0 15 0	
Ashlar Masonry in fronts, 1,420 c. ft. at 4s	•••		. 284	0	0	Rubble Masonry in Cement, 20 c. yds. at 32s. 6d 32 10 0	
Bridge						Cement Plastering, 6 sup. yds. at 2s 0 12 0	
Bridge over Street :—		10	c ·			Timber in Wall Plates, 11 c. ft.	
Excavation, 115 c. yds. at 1s. 6d. Concrete in Foundation, 30			6			at 4s 2 4 0 Iron in Bed Plates, 64 lbs. at	
c. yds. at 30s Rubble Masonry in Cement,	45	0	0			6d 2 13 0	
300 c. yds. at 32s. 6d	487	0	0			at 6d	
Rubble Masonry in Lime, 250 c. yds. at 30s	375	0	0			Carriage and Erection of Girders 10 0 0	
,			_				48 14 0
Carried forward						Carried forward	
2							