

	£	s.	d.	£	s.	d.
Brought forward
Culverts :—						
Timber Culverts, at 0-35, 9 c.						
yds. at 20s.	9	0	0
Culvert at 1-28 :—						
Excavation, 35 c. yds. at 1s. 6d.	2	12	6			
Rubble Masonry, 155 c. yds. at						
25s. ...	193	15	0			
Brickwork in Arch, 37 c. yds.						
at 40s. 6d. ...	78	12	6			
Concrete, 35 c. yds. at 30s. ...	52	10	0			
Pitching, 32 sq. yds. at 1s. ...	1	12	0			
Cement Plastering, 96 sq. yds.						
at 1s. ...	4	16	0			
Puddle, 24 c. yds. at 2s. ...	2	8	0			
				336	6	0
Maintenance, say ...				19	1	6
				£4,000	0	0

CAVERSHAM CONTRACT, No. 2.

	£	s.	d.	£	s.	d.
Fencing :—						
Ordinary Fencing, 194 chs. at						
30s. ...	291	0	0			
Close Fencing, 2-17 to 2-21, 4						
chs. at 50s. ...	10	0	0			
				301	0	0
Clearing Lines, 96 chs. at 2s. 6d.				12	0	0
Cuttings :—						
3 cuttings, 20,100 c. yds. at						
1s. 6d. ...	1,507	10	0			
1 cutting, rock, 11,200 c. yds.						
at 2s. 6d. ...	1,400	0	0			
1 cutting, soft material, 2,200						
c. yds. at 1s. 6d. ...	165	0	0			
1 cutting, rock, 1,450 c. yds.						
at 2s. 6d. ...	181	5	0			
2 cuttings, 3,000 c. yds. at						
1s. 6d. ...	225	0	0			
				3,478	15	0
Side cutting :—						
Embankments, 41,350 c. yds.,				3,791	15	0
Soiling slopes of Embankments,						
8,800 superf. yds. at 3d. ...				110	0	0
Formation, including Side						
Ditches, 96 chs. at 10s. ...				48	0	0
Ditches, 25 chs. at 20s. ...				25	0	0
Road Alterations :—						
From 1-68 to 1-76 Earthwork,						
including formation, 300 c.						
yds. at 1s. 6d. ...	22	10	0			
Metalling, 130 c. yds. at 8s. ...	52	0	0			
				74	10	0
From 2-17 to 2-21 Earthwork,						
including formation, 130 c.						
yds. at 1s. 6d. ...	9	15	0			
Metalling, 70 c. yds. at 8s. ...	28	0	0			
				37	15	0
Where directed, Earthwork, in-						
cluding formation, 1,000 c.						
yds. at 1s. 6d. ...	75	0	0			
Metalling, 200 c. yds. at 8s. ...	80	0	0			
				155	0	0
Level Crossings :—						
Gates and Wickets complete, 4						
pairs, at £15 ...	60	0	0			
Ordinary Crossings complete, 3						
pairs, at £17 ...	51	0	0			
				111	0	0
Tunnel :—						
Excavation, including Drains,						
&c., 902 l. yds. at £18, Brick						
lining, 22 l. yds. at £18 ...				11,632	0	0
Ashlar Masonry in fronts, 1,420						
c. ft. at 4s. ...				284	0	0

Bridges.

Bridge over Street :—						
Excavation, 115 c. yds. at 1s. 6d.	8	12	6			
Concrete in Foundation, 30						
c. yds. at 30s. ...	45	0	0			
Rubble Masonry in Cement,						
300 c. yds. at 32s. 6d. ...	487	0	0			
Rubble Masonry in Lime, 250						
c. yds. at 30s. ...	375	0	0			

Carried forward ...

2

Bridges—continued.

	£	s.	d.	£	s.	d.
Brought forward
Bridge over Street—continued.						
Ashlar in Coping, 15 c. ft. at						
5s. ...	3	15	0			
Cement Plastering, 40 sup. yds.						
at 2s. ...	4	0	0			
Timber in Wall-Plates, 12 c. ft.						
at 4s. ...	2	8	0			
Iron in Bed-Plates, 66 lbs.						
at 6d. ...	2	9	0			
Iron in Rods and Spikes, 32						
lbs. at 6d. ...						
Carriage and Erection of						
Girders, allow ...	8	0	0			
				936	14	6
Bridge over Railway at 2-21 :—						
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			
Cement Plastering, 7 sup. yds.						
at 2s. ...	0	14	0			
Timber in Wall-Plates, 12 c. ft.						
at 4s. ...						
Timber in Beams and Trough,						
160 c. ft. at 4s. ...	56	8	0			
Timber in Planking, including						
Spikes, 110 c. ft. at 4s. ...						
Timber in Parapet, 38 c. ft.						
at 5s. ...	9	10	0			
Galvanized Iron, 3 sq. at 50s.						
Iron in Bed Plates, 60 lbs. at 6d.	7	10	0			
Iron in Rods, Bolts, and Spikes,						
95 lbs. at 6d. ...	3	17	6			
Puddling round Trough, allow						
Carriage and erection of Girders,						
allow ...	25	0	0			
Painting and Tarring, allow ...						
				140	19	6
Bridge over Railway at 2-69 :—						
Excavation for Cills and Refill-						
ing Trenches, 15 c. yds. at						
1s. 6d. ...	1	2	6			
Timber in Cills and Plates, 65						
c. ft. at 1s. 6d. ...						
Timber Uprights and Brac-						
ing, 150 c. ft. at 1s. 6d. ...	176	0	0			
Timber Beams and Struts,						
165 c. ft. at 4s. ...						
Timber Planking including						
Spikes, 200 c. ft. at 4s. ...						
Timber Parapets and Ballast						
Beams, 66 c. ft. at 5s. ...	16	10	0			
Iron in Straps and Bolts, 320						
lbs. at 6d. ...	8	0	0			
Painting and Tarring ...	8	0	0			
				209	12	6
Bridge over Kaikorai at 2-73 :—						
Excavation, 10 c. yds. at 1s. 6d.	0	15	0			
Rubble Masonry in Cement, 18						
c. yds. at 32s. 6d. ...	29	5	0			
Cement Plastering, 6 sup. yds.						
at 2s. ...	0	12	0			
Timber in Wall Plates, 12 c. ft.						
at 4s. ...	2	8	0			
Iron in Bed Plates, 63 lbs. at						
6d. ...	2	7	6			
Iron Rods and Spikes, 32 lbs.						
at 6d. ...						
Carriage and Erection of						
Girders ...	10	0	0			
				45	7	6
Bridge over Kaikorai at 3-6 :—						
Excavation, 10 c. yds. at 1s. 6d.	0	15	0			
Rubble Masonry in Cement, 20						
c. yds. at 32s. 6d. ...	32	10	0			
Cement Plastering, 6 sup. yds.						
at 2s. ...	0	12	0			
Timber in Wall Plates, 11 c. ft.						
at 4s. ...	2	4	0			
Iron in Bed Plates, 64 lbs. at						
6d. ...	2	13	0			
Iron Rods and Spikes, 42 lbs.						
at 6d. ...						
Carriage and Erection of						
Girders ...	10	0	0			
				48	14	0

Carried forward...