2 11

		£	8.	d.
Amount brought forward,	£70	,937	2	6
22,750 cedar sleepers, at £1 5s. per 100,		284		
87,900 feet 3-inch plank, at £3 per M,		263	14	0
6,500 chairs, at 16 lbs. apiece, 104,000 lbs., at 1	d.			
per lb.,	•	433	6	8
	£71	,918	10	8
Incidental expenses, contingencies, &c. 10 per cent	, 7	r,191		
	£79),110	7	9
Average cost per mile, £7,128 7s.		,		
Clandianta				

Gradients.

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						reet.
2	level planes, .		•	•	; .	5,400
2	planes of 0 50 in	100, or	26.4	feet to a	a mile,	2,400
	plane of 0.75 in				do .	1,500
3	planes of 1 in	100, or	52.8	do	do .'	18,600
1	plane of 1.15 in	100, or	60.72	2 do	do .	4,300
	plane of 1.35 in				do .	16,000
1	plane of 1.50 in	100, or	79.20	t do	do .	17,300

TOWNSHIP OF MELBOURNE.

Length of Line in this Township, 11.685 miles.

Substructure.

Amount of excavation 1,183,769 cubic yards, at 1s. [‡]											
									9,188	9	0
Masonry	in the	Brid	lge ov	er Saln	non I	live	r 500	cu-			
bic y	ards a	t 12	s. per	yard,					300	0	0
Do	do		Mille	r Creek	: 324	do			194	8	0
Do	do		Mill (Creek	145	do	do	do	87	0	0
Do	do		Mud	Brook	40	do	9s. p.	yd.	18	0	0
Masonry	in 25 c	ulve	rts, 18	70 cub.	yard	s at 9	s. per	yd.	841	10	0
Do do 14 cattle guards, 210 cubic yards at 9s.											
	yard,		÷						94	10	0
Clearing	land,			•					225	0	0
Grubbing		•	•	•	•	•	-	•	150	0	0
Amount carried over,						, £6	1,098	16	0		

*This plane is partly in the Township of Melbourne. †The route in this Township can be made less expensive by crossing Key and Wakefield Hill Brooks, farther to the south, and then proceeding to the northward of the present line to a much lower summit than has been obtained, thereby reduc-in the two the total to the total t ing the grade to about 60 feet to a mile.

To cover the contingency of undiscovered rock.