FURTHER PAPERS RELATING TO

	М.	Ch.		Feet.	70	1 4 4	·			£	8.	d.
Bridges—at	12	14		. 92	Bro	ugnt 1	forward	•••	•••	44,909	0	0
	12	20		505								
		0- 0					£10 per		•••	5,970	0	0
Culverts—Four, 6-feet openings,	at :	£50 20 ~	eacl	n; nve,	4-ieet	open	ings, at a	ESU each	•••	$\begin{array}{c} 350 \\ 255 \end{array}$	0	0
Six, 3-feet openings, a Twenty-two, 1-foot op						_	gs, at a.	lo each	•••	$\begin{array}{c} 255 \\ 132 \end{array}$	0	0
Level Crossings and Gates, 26, a					•••		• • •	•••	•••	520	ŏ	ŏ
Fencing, Ditch, and Bank, 37 mil								•••	•	2,220	ŏ	ŏ
Gates, 250, at £3 10s. each	,				•••		•••	•••		875	0	0
Points, Switches, and one Turntal	ble			· ··· •	;••			<u></u> .	•••	1,000	0	0
Rolling Stock-Two Locomotive	38, 2	at £	1,30	0 each;	and f	our l	Passenge	r Carriage	es, at	0.000	^	^
£300 each			- a t	£00 aa	 ah . an	d fann	 Corona	 1 Wassar		3,800	0	0
Twenty Goods V £105 each	v ug	бопя	, 266	xou ea	cn; an	a rou	r Covere	r waggor		2,020	0	0
Two Break Vans	. at	£13	30 e	ach			•••			260	ŏ	ŏ
Stations-Nelson, £400; Port, J							•••	•••		800	0	0
Five Country Stations				ach			•••	•••	•••	750	0	0
Land and Compensation, about 1	20 :	acres	3	•••			•••	•••	•••	3,800	0	0
Clearing two miles of Bush				•••	•••		•••	•••	• : •	200 6,000	0	0
Contingencies Engineering Expenses		•••		•••	•••		•••	•••	•••	3,500	Ö	0
Engineering Expenses		•••		•••	•••		•••	•••	•••			
	•			Tota	ıl		•••	•••		£77,361	0	0
	_											
				sure 2								
Approxima												
Length, 19 miles	35 c						ainus to	Waiiti Br	idge.	_		_
Earthwork-Main Line				24,300	cub. y	ards				£	8.	d.
Deviations and Appr Stations and Sidings					"							
Diamons and Sidinge		• •			"							
			18	57,100	cub. ya	ırds, 2	at 1s.		•••	7,855	0	0
Permanent Way, including rails,	fis	h-pl	ates	, spikes	s and	bolts,	, sleeper	s, ballast,	, and			
laying 20½ miles, includin	g st	ation	ns a	nd sidin	ıgs, £1	,4 00 [per mile	•••	•••	28,700	0	0
Bridges—at	М.	Ch. 58		Feet. 60								
	ŏ	72	•••	~~								
				<u> </u>	110, at	£8 p	er foot	•••	• • •	880	0	0
" (Over railway)	2	10	• • •	66		0					_	_
	2	eo.		970	66, at	£15	per foot	•••	. •••	990	0	0
"	4	60	•••	270	270 at	£8 r	er foot			2,160	0	0
-	3	65		40	-10, a .	, 20 F	701 1000	•••	•••	2,100	Ů	v
"	6	53	•••	. 30 .	•							
29	7	1		30	•							
,,,	11	52	•••	60								
"	13 17	41 45	•••	00								
<i>"</i>	19	69	•••	* ^								
"		•••	•••		296, at	£6 p	er foot			1,776	0	0
,,	12	14		92	, -	r				•		
n	12	20	•••	505	- C	0	•				_	_
Dataining Wall and assetue of the		m					per foot	•••	•••	5,970	0	0
Retaining Wall and construction Culverts—Six, 6-feet openings, a								 t £25 200	h	1,000 440	0	0
Five 4 feet enemines										475	ő	ŏ
" Five, 2-feet openings,											-	-
each				•••	٠		•••	•••	•••	213	0	Ò
Level Crossings and Gates, 27, a	t £	20 ea	ach	•••	• • •		•••	•••		540	0	0
Fencing, Ditch and Bank, 37 mile	28, 2	ıt £6	jυp				•••	•••	•••	2,220	0	0
Gates, 250, at £3 10s. each Points, Switches, and one Turnts	ahle	•••		•••				•••	•••	875 1,000	0	0
Rolling Stock—Two Locomotives			500	each;			ger Carr	iages, at	£300	1,000	9	~
each					٠		••••	•••		4,200	0	0
Twenty Goods W						r Cov	ered Wa	ggons, at	£105	•		
each; two Br	eak	Var	ıs, a				•••			2,150	0	0
Stations, as per estimate for Bea				•••	٠	-		***	• • •	1,550	0	0
Land and Compensation, about 1				 t	,••	•	,	•••	•••	8,300 7,129	8	0
Contingencies, 10 per cent. on al Engineering Expenses, 5 per cen					··	•		•••	•••	3,921	3	5
		_ ~~	•		••	-	-••			-,		
•				Tot	tal		•••	•••	•••	£82,344	11	5
									_			