FURTHER PAPERS RELATING TO

I beg to enclose the estimates referred to above, and one drawing.

I need hardly mention that the discharge of the channel will be the same as before fixed upon—forty heads.

	thers,	Esq.,	Engi	neer	-in-	Chief.				I have		. Higgi
						Ectio		No.	1			
Excavai	tion ar	nd for	mino	21	000				s. per yard			£1,550
Tunnell	ling, w	ith tir	$_{ m mber}$, &c	5	chains.	at a	£70 pe	er chain	•••	•••	350
									er chain			22,077
Trestle	work	to 5	feet	high	102	chain	s, a	t £3 p	er chain	•••		306
,,	,,	,, 10	,,	,,	134	chain	s, at	£10 j	per chain	•••	•••	1,340
"	"	,, 20	,,	"					er chain		•••	2,050
"	"	,, 30	,,	"	<i>h</i> _1				er chain	***	• • •	1,040
**	"	" 40 " 50	"	"					chain chain	•••	•••	420 160
Formin:			"	"	20	mains,	ava	Joo pe.	CHAIN	•••		669
Clearing	· .					•••				•••	•••	67
Branch			eeder						•••	•••		800
Dam an	ıd Hea	ıd wor	ks	•••		•••		•••	•••	•••		2,000
												£32,829
	Con	tingen	cies,	at 1	$\lfloor 2 rac{1}{2} brace$	er cer	ıt.		•••	•••		4,103
					_							
											:	£36,932
						Estin	mate	e No.	2.			
Excavat	tion ar	id form	ning	31,0	000 d	eubic v	ard	s, at 1s	s. per yard			£1,550
Tunnell	ling, ti	imber,	&c.,	5 cl	ains	s, at £'	70 p	er cha	in	•••		350
1/8 sheet-										•••	• • •	28,098
Wooder	a supp	orts fo	or ab	ove,	316	chains	s, at	£5 pe	er chain	··· , .	•••	1,580
Trestle	work a	and st	ppo		10		_		hains, at £8			816
,,	"	**	"	,,	90	••	"		hains, at £1: ains, at £20			2,010 $1,640$
,,	"	"	"	,,	30		,,		ains, at £30			780
"	"	"	"	"	40		"		ns, at £40 μ			280
"	"	"	"	,,	FA		"		ns, at £45 p			90
Painting		oats, 6	69 cl	ains	s, at			•••			•••	1,170
Forming	g footj	paths		•••		•••		• • •		•••	•••	669
Clearing			1	•••		•••		•••	•••	• • •	•••	67 800
Branch Dam an						•••		• • • •	•••	•••	•••	2,000
Dam an	.u iica	ia woi	ПO	•••		•••		•••	•••	•••	•••	
												£41,900
	Cont	tingen	cies,	at 1	$2rac{1}{2}$ p	er cen	t.	•••	•••		•••	$5,\!238$
												£47 199
												£47,138
						Estin	nate	No.	3.			
		nd form	ning	31.0	000							£1,550
Excavat	tion an									•••	•••	350
Excavat									ains, at £37	per chair	n	24,753
Tunnell	ling wi	ith tin	galva	HIZC		1	s. at	£ £5 m	er chain	•	•••	3,345
Tunnell inch, Wooder	ling wi or No n supp	ith tin o. 16 g oorts f	or at	ove,						•••		
Tunnell inch, Wooder	ing wi or No n supp work	ith tin o. 16 g oorts f to 5	or at	ove,	, 10:	2 chair	ıs, a	t£3 p	er chain	•••	•••	306
Tunnell 1 inch, Wooder Trestle	ing wi or No n supp work	ith tin o. 16 g oorts f to 5 ,, 10	or at feet "	ove, high "	, 10: 134	2 chain chain	is, a s, ai	t £3 p t £10 j	er chain per chain	•••		1,340
Tunnell To inch, Wooder Trestle	ing wi or No n supp work	ith tim o. 16 g ports f to 5 ,, 10 ,, 20	or at feet ,,	oove, high "	134 82	2 chain chains, chains,	s, a s, at	t £3 p t £10 p £25 p	er chain per chain er chain	•••		1,340 2,050
Tunnell residence inch, Wooder Trestle	ing wi or No n supp work	ith tim o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30	or at feet ,, ,,	oove, high ,,	134 82 26	2 chain chains, chains, chains,	s, a s, at at at	t £3 p t £10 £25 p £40 p	er chain per chain er chain er chain		•••	1,340
Tunnell inch, Wooder Trestle	or Non supp	ith tin o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40	or at feet ,, ,, ,,	oove, high " " "	134 82 26 7 c	2 chaine chaine, chaine, chaine, haine,	s, at at at	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain		•••	1,340 2,050 1,040
Tunnell residence inch, Wooder Trestle	or Non supp work	ith tin o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50	or at feet ,, ,,	oove, high ,,	134 82 26 7 c	2 chain chains, chains, chains,	s, at at at	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain			1,340 2,050 1,040 420 160 669
Tunnell inch, Wooder Trestle "" "" Forming Clearing	ing wi or No n supp work " " g foot g bush	ith tim o. 16 g ports f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 path	or at feet ,, ,, ,,	oove, high "" ", ",	134 82 26 7 c	2 chaine chaine, chaine, chaine, haine,	s, at at at	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain		•••	1,340 2,050 1,040 420 160 669 67
Tunnell inch, Wooder Trestle "" "" Forming Clearing Branch	ing wi or No n supp work "" g footi g bush flumes	ith tim o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 path one s	for al feet ,, ,, ,,	oove, high "" ", ",	134 82 26 7 c	2 chaine chaine, chaine, chaine, haine,	s, at at at	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain			1,340 2,050 1,040 420 160 669 67
Tunnell inch, Wooder Trestle "" "" Forming Clearing	ing wi or No n supp work "" g footi g bush flumes	ith tim o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 path one s	for al feet ,, ,, ,,	oove, high "" ", ",	134 82 26 7 c	2 chaine chaine, chaine, chaine, haine,	s, at at at	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain			1,340 2,050 1,040 420 160 669 67
Tunnell inch, Wooder Trestle "" "" Forming Clearing Branch	ing wi or No n supp work "" g footi g bush flumes	ith tim o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 path one s	for al feet ,, ,, ,,	oove, high "" ", ",	134 82 26 7 c	2 chaine chaine, chaine, chaine, haine,	s, at at at	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain			1,340 2,050 1,040 420 160 669 67 800 2,000
Tunnell inch, Wooder Trestle "" "" Forming Clearing Branch	ing wi or No n supp work " " g footj g bush flumes	ith tim o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 path a s ad wor	feet "" "" "" "" "" "" "" "" "" "" "" "" "	oove, high ,, ,, ,, ,, ,,	1, 102 134 82 26 7 cl 2 cl	2 chain chains, chains, chains, hains, 	is, a s, at at at at £	t £3 p t £10 j £25 p £40 p £60 per 	er chain per chain er chain er chain c chain			1,340 2,050 1,040 420 160 669 67 800 2,000 £38,850
Tunnell inch, Wooder Trestle "" "" Forming Clearing Branch	ing wi or No n supp work " " g footj g bush flumes	ith tim o. 16 g oorts f to 5 ,, 10 ,, 20 ,, 30 ,, 40 ,, 50 path a s ad wor	feet "" "" "" "" "" "" "" "" "" "" "" "" "	oove, high ,, ,, ,, ,, ,,	1, 102 134 82 26 7 cl 2 cl	2 chaine chaine, chaine, chaine, haine,	is, a s, at at at at £	t £3 p t £10 p £25 p £40 per	er chain per chain er chain er chain c chain			1,340 2,050 1,040 420 160 669 67 800 2,000