The Roads now recommended are proposed to be cut sixteen feet wide, of which the half is to be levelled, and cleared of all loose stone, and of stumps of trees less than three feet in girt. Wet low Grounds to be Causeyed with stout timber well covered with earth, or (where earth cannot be found) even with moss—And springy upland to be ditched on the upper side of the Road, and the Water led off by frequent drains.

The Estimate has been laid as low as possible conformably with just economy, wherein the necessary common labour for erecting Bridges is not included excepting for such as are out of the vicinity of Inhabitants.

I am, &c. (Signed) DUGALD CAMPBELL. The Honorable JONATHAN ODELL, Esquire, Secretary of the Province of New-Brunswick, &c.

Estimate of the Expences for opening a Communication from the City of SAINT JOHN, to FREDERICTON, SAINT AN-DREWS, and WESTMORLAND, in the PROVINCE of NEW-BRUNSWICK.

To a Scow and a Boat at the Ferry of Au-Lac in				1
the County of Westmorland				
- A Bridge on the Memramcook as per plan No. 1.	62	:]	. 6 :	9 4
- Alteration of the Road 2½ miles at 121. 10s. per				1
mile, No. 2.	S 1	•	5:	0
- Bridge on the Petitcodiac, No. 3	71	:	6:	44
- Alteration of the Road from the Bridge last				•
mentioned to the Eastern extremity of the Por-				
tage Road, five miles at 12l. 10s. per mile	62	: 1	0:	0
- Bridge on Salmon River at the Western extre-				-
mity of the Portage	34	÷	7:	8
- Bridge on Studholm's stream No. 4				
- Alteration of the Road from the River Kene-	-20	•	· z •	T4
	7 5		α.	0
becasis to Jemseg on the River Saint John -				•
- Bridge on Bellisle stream	50	:	0:	0.
- Bridge on the stream called Bigbrook between				
the head of Bellisle Bay and Washademoac Lake				•
- Boat to Ferry Washademoac Lake	15	:	0:	
		-		$469:00:2\frac{1}{2}$
To improve the Communication from the City of				•
•	07	_	Ä	0
Saint John to Hammond River 1	25	•	0:	0
- From Hammond River to the Fork of the Roads				
to Fredericton and Westmorland	75 :	:		
· · · · · · · · · · · · · · · · · · ·		.	-	
				$L.669:00:2\frac{1}{2}$
· · · · · · · · · · · · · · · · · · ·				Brought.