St. Clair River TRAIL
actively connecting communities

Email: info@stclairrivertrail.com
http://www.stclairrivertrail.com/

North end of Trail contact:
Laura Peaslee
986 St. Clair Parkway
Mooretown ON N0N 1M0
519.862.2442

South end of Trail contact:
Janis Paulley
2995 St. Clair Parkway
Sombra ON N0P 2H0
519.892.3223

St. Clair River Trail
Donate for a BLOCK
8"x 8"-$250
16" x 16" - $500

A block makes a great holiday, birthday, or anniversary gift. Also perfect for graduate, newborn, or newlywed or in memory of a loved one. By donating to the St. Clair River Trail, you are contributing to further development, construction and maintenance of our Trail System in St. Clair Township. The block will be placed along the St. Clair River Trail in a location of your choice (listed below).

Contributor Information

Name: _____

Address:_____

City:_____Province:_____

P. C.:_____Phone: _____

Email:_____

Block Information

Donation Amt: Size: 8" x 8" **$250.00** or 16" x 16": **$500**
Please make cheque payable to: St. Clair River Trail
Location- Please select preferred location:

South End:
- ☐ Branton/Cundick
- ☐ Cathcart Park
- ☐ Port Lambton Village
- ☐ Marshy Creek Park
- ☐ Brander Park
- ☐ Sombra Village
- ☐ Reagan Park

North End:
- ☐ Cameron Street
- ☐ Mooretown
- ☐ Courtright
- ☐ Cruickshank
- ☐ Guthrie
- ☐ Paget

With a donation towards a block, you will receive:
- A Thank you Letter
- A Gift Certificate (upon request)
- A Tax Receipt
- A Good Feeling for contributing to such a positive community project.

SAMPLE FORM for 8" x 8" block.
(For 16"x16" please attach a separate sheet with wording and we will contact you to confirm)

	1	2	3	4	5	6	7	8	9	10	11
1	W	E	L	C	O	M	E		T	O	
2			T	H	E		S	T	.		
3	C	L	A	I	R		R	I	V	E	R
4	T	R	A	I	L	~	E	N	J	O	Y
5		T	H	E		V	I	E	W	!	
6				H	A	P	P	Y			
7			T	R	A	I	L	S	!		

Please print inscription **EXACTLY** as it is to appear on block within the character spaces provided below.
Please Note: Spaces, punctuation marks, dashes, etc. are considered 1 character.
Maximum of 7 rows of up to 11 characters per line.

	1	2	3	4	5	6	7	8	9	10	11
1											
2											
3											
4											
5											
6											
7											