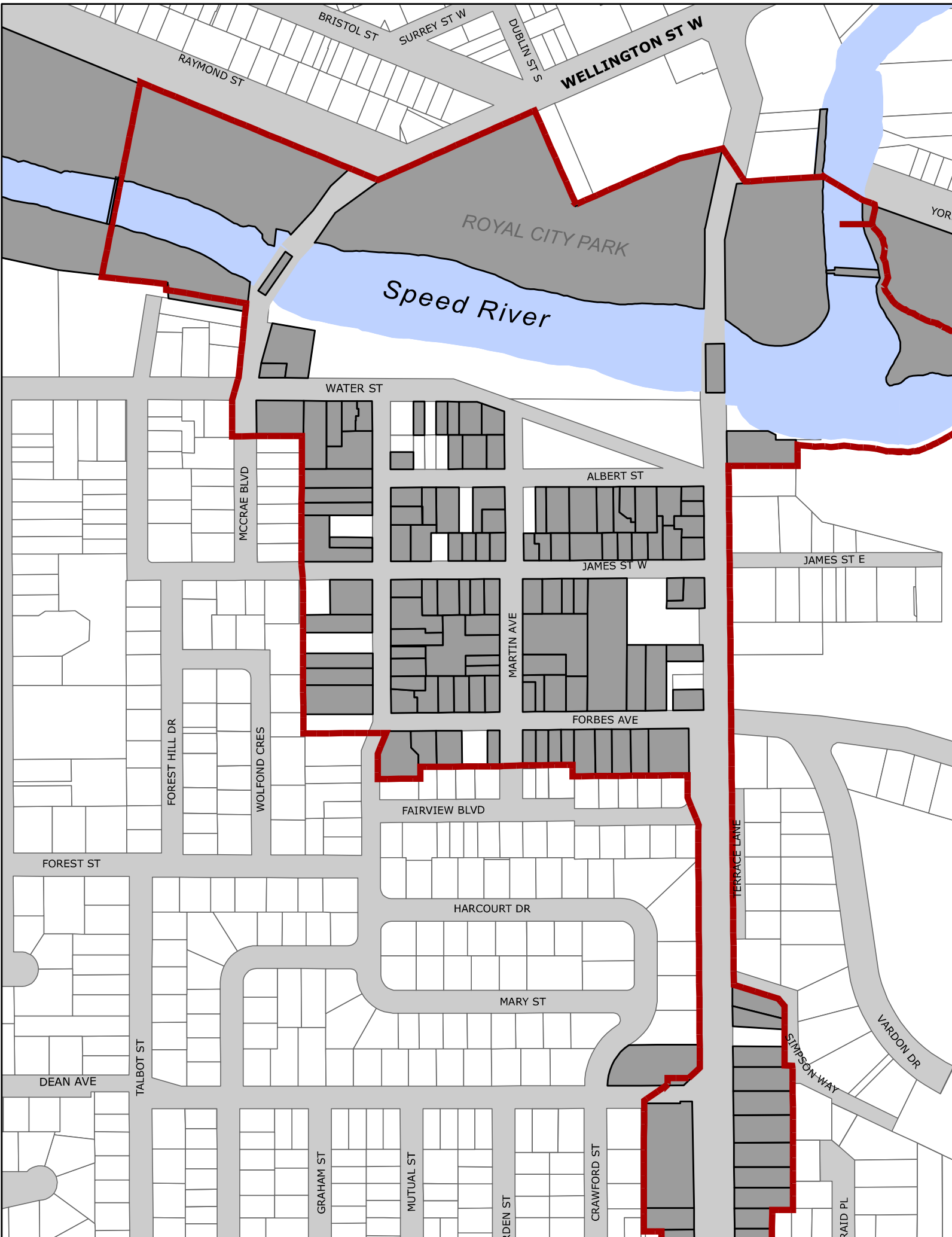


## **Appendix A    Description of properties within the Brooklyn and College Hill Heritage Conservation District**



## **Description of properties within the Brooklyn and College Hill Heritage Conservation District**

<b>Abbreviations used</b>			
<b>STYLES:</b>	<b>ROOF TYPES:</b>	<b>MATERIALS:</b>	
G	H	ST	Stone
N	FG	BR	Brick
R	SG	SO	Stucco
GR	CG	CB	Concrete Block
I	G	SC	Stone Cladding
SE	M	WS	Wood Siding
QA	F	SI	Siding (metal or vinyl)
EC			
B-A			
B			
CR			
PR			
MM			
C			
V			

	Address	Style	Materials	# of Storeys	# of Bays	Roof Type	Building Fabric Classification
<b>Albert Street</b>	12	V	BR	2.5	2	FG	H
	16	V	BR	1	3	H	H
	20	G	ST	1.5	3	CG	H
	24	G	ST	2	3	CG	H
	26	G	ST	1	3	H	H
	30	V	BR	1	3	H	H
	30 (Outbuilding)	G	ST	1	3	SG	H
	40	N	ST	1.5	3	CG	H
	46	PR	BR	1.5	2	CG	H
	48	C	BR/SI	2	2	CG	NH
	49	N	ST/SI	1.5	3	SG	H
	55	MM	SC	1	4	H	H
	58	B-A	BR	1	>4	H	H
	60						vacant lot
	61	G	ST	1	3	H	H
63	V	WS	1	3	H	NH	
64	G	ST	1	3	H	H	
67	C	BR/SI	2	3	FG	NH	
68	V	BR/SI	1.5	2	SG	H	
69	C	BR	2	3	H	NH	
<b>Dean Avenue</b>	5	MM	BR/SC	1	>4	H	H
<b>Forbes Avenue</b>	1	C	BR	1	4	H	H
	14	GR	ST	1.5	3	SG	H
	15	EC	BR	2.5	3	H/CG	H
	16	EC	BR	2.5	2	H	H
	18	EC	BR	2.5	2	H	H
	20	EC	BR	2.5	2	FG	H
	21	G	ST	1	3	H	H
	27	I	BR	1.5	3	H/CG	H
	34	MM	BR/SC	1	4	H	H
	37	EC	BR	2.5	2	FG	H
	38	EC	BR	2.5	2	H	H

Address	Style	Materials	# of Storeys	# of Bays	Roof Type	Building Fabric Classification
39	EC	BR	2.5	2	H	H
40	V	SO	1.5	3	SG	H
43-45	EC	BR	2.5	4	H	H
44	V	SC	3	2	H	H
54	V	BR	1	3	H	H
63	EC	BR	2.5	3	H	H
64	C	BR/SI	1.5	>4	SG	NH
65	EC	BR	2.5	2	H	H
67	EC	BR	2.5	2	H	H
69	EC	BR	2.5	2	H	H
71	V	BR/SI	2.5	4	CG	H
75	MM	BR	1	3	SG	H
80	CR	BR	2.5	3	SG	H
82	MM	BR/SI	1	4	CG	H
84	I	BR	2	3	CG	H
116 Boat House	V	WS	1.5	>4	H	H
124 Covered Bridge						H
176 Marianne's Park						H
197	V	BR	2.5	2	FG	H
201	V	BR	2.5	2	FG	H
205	V	SC	1.5	4	SG	H
209	V	SC	1.5	3	H/CG	H
217-19	V	BR	2	>4	F	H
239	QA	BR	2.5	4	FG	H
241	C	BR	2.5	2	FG	NH
243	C	BR/SI	2	2	H	NH
314	PR	BR	2.5	3	SG	H
316	CR	BR	2	3	H	H
318	V	BR/WS	2	3	SG	NH
322	EC	BR	3	3	M	H
324	QA	BR	2.5	4	H/CG	H
325	QA	BR	2.5	3	FG	H

Address	Style	Materials	# of Storeys	# of Bays	Roof Type	Building Fabric Classification
326	QA	BR	2.5	3	FG/CG	H
329	QA	BR	2.5	>4	H/FG/TOWER	H
330	QA	BR	2.5	>4	H/FG	H
332	QA	BR	3	>4	H/FG	H
334	EC	BR	2.5	2	SG	H
335	EC	BR	2.5	3	H	H
336	B	BR/ST/SO	2	3	CG	H
337	EC	BR	2.5	2	FG	H
338	EC	BR	2.5	2	H	H
340	EC	BR	2.5	2	H	H
341	V	SO	2	2	FG	H
343	EC	BR	2.5	4	H	H
345	QA	BR	2.5	>4	FG	H
349	MM	BR	2	>4	F	H
351	EC	BR	2.5	>4	H	H
353	QA	BR	2.5	>4	FG	H
355	V	BR	2.5	2	FG	H
357	V	BR	2	2	FG	H
359	V	BR	2	3	CG	H
10	GR	SO	1.5	3	SG	H
11	V	BR/SC	1.5	3	SG	H
15	PR	BR/SI	1.5	3	FG	H
16	MM	BR/WMS	3		F	NH
19	PR	BR/SI	1.5	3	FG	H
21	B	BR	1	2	H	H
31	V	BR/SC	1.5	3	FG	H
33	V	SI	1.5	>4	SG	H
34-36	V	SO	2.5	4	H	H
39	V	SC/SI	2.5	3	FG	H
40	EC	BR	2.5	2	FG	H
44	V	BR/WMS	2.5	2	FG	H
45	V	BR	2	3	G	H

**James Street West**

	Address	Style	Materials	# of Storeys	# of Bays	Roof Type	Building Fabric Classification
	46	V	BR	2	2	FG	H
	47	V	BR	2.5	4	H/FG	H
	48	V	BR	2	2	FG	H
	50	V	BR	2	3	FG	H
	52	V	BR	2	2	FG	H
	63	V	SO	2	2	FG	H
	65	C	SO	2.5	2	FG	H
	67	V	BR	2	2	FG	H
	69	V	BR/SC/SI	1.5	3	SG	NH
	73	V	BR	1	3	CG	H
	75	PR	BR	1.5	3	CG	H
	80	MM	SC/SI	2	3	SG	H
	81	MM	BR/SC	1	4	H	H
<b>Martin Street</b>	1	V	SI	1	3	SG	H
	21-23-25-27	V	SI	1	>4	CG	H
	31	SE	SI	1.5	3	H/M	H
	32	V	BR	2		H	H
	58	V	BR	1	3	H	H
	59	EC	BR	2.5	4	H	H
	60	V	BR	3	>4	F	H
	61	EC	BR	2.5	3	H	H
	63-65	V	SO	2.5	4	SG	H
	66	V	BR	1.5	3	H	H
	72	V	BR	1	3	CG	H
<b>Mary Street</b>	11	V	BR/SI	1.5	3	SG	H
	12	V	SI	1	2	SG	NH
	17	V	SI	3	3	SG	H
	18	V	WS	1.5	3	G/FG/tower with Octagonal Hip	NH
	21	EC	BR	2.5	2	FG	H
	25	B	BR	1.5	3	H	H
	26	V	BR	2	2	H	H
	27	B	BR	1	2	FG	H

Address	Style	Materials	# of Storeys	# of Bays	Roof Type	Building Fabric Classification
28	PR	BR	2.5	3	H	H
31	V	BR	2	2	CG	NH
33	V	BR	2.5	2	FG	H
55	V	SI	1.5	4	CG	H
56	EC	BR	2.5	2	H	H
58	V	BR	2.5	3	CG	H
61	V	BR	1	3	H	H
62	EC	BR	2.5	2	H	H
66	EC	BR	1.5	2	H	H
65	C	SC/WS	2	3	H/CG	NH
67	B	BR	1.5	3	SG	H
68	V	BR/SI	2.5	3	CG	H
69	V	BR	1.5	3	SG	H
71	MM	BR	1	3	H	H
74	MM	BR	1	2	FG	H
75	V	WS	2	3	FG	NH
4	V	CB/SI	1.5	3	H	H
<b>McCrae Boulevard</b>	Gow's Bridge	ST				H
10	McCrae Memorial Gardens					H
<b>Water Street</b>						
66	G	ST	1	3	H	H
70-72	V	BR	1.5	>4	H	H
76	V	SI	1	3	FG	NH
80	V	BR	1.5	2	G	H
82	C	BR/SC	1.5	3	H/CG	NH
96-98	GR	ST	2	>4	CG	H
100	V	SI	1.5	3	H	H
105	MM	BR/SC	4	3	F	H
108	G	ST	1.5	4	H/CG	H