\$74,287,696

STATEMENT OF DEVELOPMENT CHARGE RESERVE FUND ACTIVITY CITY SERVICES RESERVE FUNDS FOR THE 2014 YEAR

CITY SERVICES RESERVE FUNDS		Sanitary Sewers	Major SWM	Roads	Water	Growth Studies	Police	Fire	Solid Waste	Parks & Recreation	Transit	Library	Municipal Reserve Funds Total
OTT BERVIOLO RECERVE I GRADO		OCWCIS	OW.III	Rouus	Water	Otudios	1 01100	1110	Waste	recordation	Transit	Library	Tunus Total
Description of Service for which Fund was established to	recover	Sanitary Sewers	Major	Road System	Expansion of	Growth Related	Police Facilities,	Fire Facilities,	Solid Waste	Recreational	Growth	Library	
growth relat	ed costs T	reatment Plants,	Storm Water	Upgrades and	Water	Studies	Vehicles (>7 yr	Vehicles (>7 yr	Collection	Facilities and	Related	Facilities and	
		Collection and	Management	Expansion of	Storage and		life), Officer	life), Firefighter	Vehicles (from	Parkland	Costs Incurred	Collections	
	F	Pumping Equip.		Capacity	Distribution		Outfitting Costs	Outfitting Costs	1994 Study-no	Development	By Transit		
					System				further collection		Services		
									for this				
									since 1999)				
Opening Balance January 1, 2014		15,245,123	13,816,065	35,700,998	12,064,038	105,055	1,618,343	1,743,412	99,945	8,524,724	2,464,313	3,502,707	94,884,723
Add: Development Charge Revenues		6,519,216	6,920,969	16,778,957	1,691,584	538,204	242,995	113,186	0	2,347,602	520,264	51.011	35,723,988
Interest Earned		331.021	308.307	744.483	241.423	4.687	26.257	34.587	1.925	176.852	52,015	67.911	1,989,468
	(Note 1)		222,221	,		(6,536)		.,	.,	6,536	5_,0.0		0
Loan Payment Principal	(/					(100,000)				100,000			0
Commercial Phase-In Subsidy		19,533	54,369	175,074	8,494	6,431	378	1,341	0	0	3,336	0	268,956
Available Balance		22,114,893	21,099,710	53,399,512	14,005,539	547,841	1,887,973	1,892,526	101,870	11,155,714	3,039,928	3,621,629	132,867,136
Less:													
` ' '	(Note 2)	1,296,250	2,191,551	15,995,812	1,176,218	151,657	0	0	0	1,061,549	0	0	21,873,038
	(Note 2)	1,987,481	1,193,825	0	0	0	732,529	0	0	389,551	0	0	4,303,386
Refunds		26,305	46,985	82,933	6,807	4,059	542	2,076	0	4,304	5,715	104	179,830
Total Disbursements		3,310,036	3,432,361	16,078,745	1,183,025	155,716	733,071	2,076	0	1,455,404	5,715	104	26,356,254
December 31, 2014 Closing Balance		18,804,857	17,667,349	37,320,767	12,822,514	392,125	1,154,902	1,890,450	101,870	9,700,310	3,034,213	3,621,525	106,510,882
December 31, 2014 - Future draws on approved proje	ects	\$12,858,343	\$15,719,418	\$25,743,402	\$3,874,797	\$1,029,515	\$0	\$1,379,769	\$93,941	\$5,083,961	\$0	\$868,300	\$66,651,446
December 31, 2014 - Approved projects funded through	h debt	1			T	T	T	1			1		1
Outstanding Principal (at end of 2014) on issued debt where	debt												
payments funded from DC revenues		\$9,935,551	\$7,750,152				\$6,102,138			\$2,766,389			\$26,554,230

Notes:

Authorized but unissued debt (at end of 2014) where debt payments

\$71,000

\$245,000

\$30,237,221

\$28,816,700

\$5,309,998

will be funded from DC revenues

Interfund debt at end of 2014 owing/(receivable)

\$9,852,777

(\$245,000)

⁽¹⁾ The total loan balance at the end of 2014 between the two funds identified was \$245,000.

^{(2) &}quot;Amount Transferred to (from) Capital Fund" reflects 2014 progress draws against approved capital budgets. "Debt Servicing Costs" reflect 2014 debt payments (principal & interest) against debt issued to finance growth portion of growth related projects. Details of these draws appear on the following pages.

FUNDED FROM SANITARY SEWER LEVIES

		CAPITAL F	UND TRANS	FERS ADDENDUM			
			Bud	lget (Approved to end of 2014)			
				Other Sources of Financing	City Services		
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
ES2095	Biosolids Disposal and Optimization Plan	12,766,150	3,764,879 872,200	Debt (DC Rate Supported) Capital Sewer Rates Debt - User Rate Supported Reserve Fund (Industrial Oversizing- Sewer) Supported Debt	2,597,300 1,794,900	0	Project required for a biosolids dewatering system. The existing belt presses will have reached the end of their life expectancy and will need to be replaced along with new biosolids dewatering capacity to meet growth needs. This is new, partially growth related work and will enable the City to significantly defer the need for a new incinerator.
E00407	UP-11 I Di I TI O	000 000	2,495,670	Sewage Works RF	000 000	100.010	The last 475 as at toronic and the constitution of the constitutio
ES2107	Highland Ridge Trunk Sewer Extension - HR 1	260,000			260,000	·	The last 175m of trunk sanitary sewer required to complete the ultimate servicing strategy for the Crestwood sewershed.
ES2466	Hyde Park Pumping Station	200,000			200,000	7,908	To upgrade Hyde Park Pumping Station following the provision of new trunk sanitary sewers on Hyde Park Road and Oxford Street ES2493.
ES2479	Gordon Trunk Sewer Capacity	4,208,578	308,878	Sewage Works RF Debt - User Rate Supported Cash Payments	3,259,400	43,439	Improvement of capacity of the Gordon Trunk Sewer by increasing the sewer size in key "bottleneck" locations. This allows for further growth in the south end of the city and mitigate basement flooding in the vicinity of the sewer. This project is now complete and will be closed.
ES2493	Hyde Park Trunk Sanitary Sewer	6,000,000		Sewage Works RF Industrial Oversizing (Sewer) RF	5,108,400	726,429	Construction of a trunk sanitary sewer on Oxford Street W. from Hyde Park Road to Sanitorium Road and on Hyde Park Road from Oxford Street to Sarnia Road. To be constructed with Storm Sewer Project ES4421 and EW3685. Transportation and Water works (TS1493 and TS1477)
ES2685	Greenway PCC Expansion	46,143,000	6,722,000	Debt (DC Rate Supported) Sewage Works RF Sewage Treatment Cap RF Debt - User Rate Supported	5,521,100 25,094,800	0	To refurbish existing plant and expand and upgrade plant to increase capacity.
ES3083	Infill & Intensification Corridors Sanitary Sewer Servicing	250,000		Sewage Works RF	213,600	116,121	To provide for growth triggered infill and intensification projects along major arterial roadways in support of Official Plan Policies.
ES3088	Wonderland-Dingman Pumping Station	12,424,198	2,919,826 209,361	Industrial Oversizing Sewage Works RF Debt - User Rate Supported	2,850,245	28,944	This project will provide capacity for growth and eliminate the need for long-term temporary pumping stations previously proposed for the Bostwick and White Oaks areas, and allow the existing Dingman Pumping Station to be discontinued as the primary pumping station for the south London growth area. The existing Dingman Pumping Station has reached its maximum capacity and the end of its life expectancy.

FUNDED FROM SANITARY SEWER LEVIES

		CAPITAL F	UND TRANS	FERS ADDENDUM			
			Bud	lget (Approved to end of 2014)			
				Other Sources of Financing	City Services		
		Total			Reserve Fund		
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment		Project Description
ES3502	Hunt Club Pumping Station	1,000,000		Industrial Oversizing (Sewer) RF Sewage Works RF	711,900	87,794	To expand the existing Hunt Club Pumping Station or the new gravity trunk sewer to accommodate growth. This project is now complete and will be closed.
ES4402	Stoney Creek Trunk Sanitary	4,950,058	544,558	Sewage Works RF	4,405,500	0	Construction of the Stoney Creek Trunk sanitary sewer from Trossacks Avenue to the Stackhouse Avenue Crossing of Stoney Creek.
ES5132	East Park Pumping Station Expansion	200,000	160,000	Industrial Oversizing (Sewer) RF	40,000	0	Expand and upgrade existing pumping station to handle additional flow of 18.2 MLD. Industrial growth in is southeast London.
ES5145	Sanitary Sewer Internal Oversizing Subsidy	14,097		Industrial Oversizing (Sewer) RF	1,897	0	To support the provision of growth servicing within newly developed areas and to provide funding source for sanitary sewer oversizing claims by land developers.
ES5236	Foxhollow Trunk Sanitary Sewer	2,004,303	19,500	Debt (DC Rate Supported) Sewage Works RF	150,500 1,834,303	(53,911)	Construction of trunk sanitary sewer in Foxhollow Area. To be coordinated with the Foxhollow SWM Facility Construction as identified in the Foxhollow SWM EA. Overdrawn funding returned to reserve fund. This project is now complete and closed.
ES5237	Medway Trunk Sanitary Sewer Phase 2	2,126,000	243.900	Sewage Works RF	1,882,100	0	To extend the Medway trunk sanitary sewer to Sunningdale Road.
ES5238	Sunningdale Rd. W. Trunk Sewer - Extension of Medway Trunk	2,470,814		Sewage Works RF	2,187,400		To extend the Medway trunk sanitary sewer from the Medway Valley approximately 600 m easterly along Sunningdale Road.
ES5246	White Oak S Trunk Sanitary Sewers	6,000,000	188,200	Debt (DC Rate Supported) Sewage Works RF Industrial Oversizing (Sewer) RF Debt - User Rate Supported	183,800 1,970,000	0	Construction of trunk sanitary sewers to service existing White Oak South Industrial Area (SS11). Area is north of Dingman Drive to Exeter Road in White Oaks area.

FUNDED FROM SANITARY SEWER LEVIES

		CAPITAL F	UND TRANS	FERS ADDENDUM			
			Bud	get (Approved to end of 2014)			
		Other Sources of Financing		City Services	CSRF Amount		
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
	Wonderland Road South Trunk	525,000			498,800	95,042	Construction of a trunk sanitary sewer on Wonderland Road South from Dingman
	Sanitary (SS14A)		26,200	Sewage Works RF			Drive to Wharncliffe Road S.
ES5260	SS3 Lambeth Southland Servicing	1,200,000	53,600	Sewage Works RF	1,146,400	111,872	To construct trunk sanitary sewers in the existing Lambeth area to service growth areas as well as provide trunk sanitary servicing for existing unserviced area of Lambeth.
ID2058	Innovation Park - Sewer Oversizing	7,715,000	1,818,629	Reserve Fund (Industrial Oversizing- Sewer) Supported Debt Industrial Oversizing (Sewer) RF SuperBuild	670,600		To design and construct sewer servicing for Industrial Park Subdivision Development for the oversizing works portion.
ID2058-3A	Innovation Park - Sewer	315,000			27,380	0	To design and construct an extension to the sanitary sewer for Innovation Park.
			,	Industrial Oversizing (Sewer) RF			
TOTALS FOR	R SANITARY SEWER LEVIES	\$110,772,198	\$48,161,873		\$62,610,325	\$1,296,250	

Analysed as follows:

Debt (DC Rate Supported) 30,694,003

Draw from Reserve Fund-San Sewer \$1,916,322

\$62,610,325

\$12,858,343 Future Draws on approved projects

FUNDED FROM SANITARY SEWER LEVIES

Debt Servicing Costs (on debt issued prior to end of 2014)

DETAILS OF DEBT SUPPORTED BY DEVELOPME	NT CHARGES -	SANITARY SE	WERS			
		Original Debt		Principal		
		Issued for	Year of	outstanding	CSRF debt	
	Debt By-law #	Growth	debt issue	at end of	payment (P&I)	
Capital Project		Share		2014	on issued debt	Description
ES3078 Oxford St. Trunk Sanitary Sewer	D-752-155	234,600	2004	0	34,415	Debt issued to support DC funded portion of project.
ES5013 Oxford PCP Expansion & Upgrade	D-758-0243	6,486,037	2007	1,945,811	776,379	Debt issued to support DC funded portion of project.
ES5131 Medway Pumping Station Expansion	D-758-0243	893,130	2007	267,939	106,908	Debt issued to support DC funded portion of project.
ES5013 Oxford PCP Expansion & Upgrade	D-764-015A	6,997,251	2011	4,898,076	854,394	Debt issued to support DC funded portion of project.
ES5246 White Oaks Area Servicing	D-767-265	1,700,000	2012	1,383,195	194,298	Debt issued to support DC funded portion of project.
ES5236 Foxhollow Trunk Sanitary Sewer	D769-178	1,440,530	2014	1,440,530	17,648	Debt issued to support DC funded portion of project.
Debt Discount General					6,098	
Accrued Interest					(2,659)	
TOTALS FOR SANITARY SEWER - EXISTING DC I	UNDED DEBT	\$17,751,548		\$9,935,551	\$1,987,481	

	DETAILS OF AUTHORIZED UNISSUED DE	BT SUPPORTE	D BY DEVEL	OPMENT CHARGES - SEWER
	Capital Project	Authorized but not Issued	Expected Year of debt issue	Description
ES2095	Biosolids Disposal & Optimization Plan	1,794,900	2015	Debt to be issued to support DC funded portion of project.
ES2685	Greenway PCC Expansion	25,094,800	2018	Debt to be issued to support DC funded portion of project.
ES5246	White Oak Trunk Sanitary Sewer	270,000	2016	Debt to be issued to support DC funded portion of project.
ES5253	Riverbend Trunk Sanitary Sewer	1,657,000	2015	Debt to be issued to support DC funded portion of project.
TOTALS	FOR SEWER - FUTURE DC FUNDED DEBT	\$28,816,700		

FUNDED FROM STORM WATER MANAGEMENT

		CAPITAL FU	JND TRANSF	ERS ADDENDUM			
			Budget (Ap	proved to end of 2014)			
		Total Project	Other	Sources of Financing	,	CSRF Amount Transferred to (from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
ES1807	Major Storm Sewer	600,000	24,700	Sewage Works RF	575,300		To construct sewers to accommodate more intense development on Richmond Street, north of Thames River.
ES2477	Stoney Creek Remediation	5,730,000	377,000	Debt (DC Rate Supported) Sewage Works RF	3,021,500 2,331,500	0	To construct a stormwater management system to meet the provincial flood control requirements and undertake remediation works to eliminate the erosion deficiencies atttributable to growth and improve slope stability at the Stoney Creek banks adjacent to the existing properties south of Fanshawe Park Road.
ES2487	Stanton Drain Remediation	1,119,719	271,519	Sewage Works RF	848,200	39,719	To undertake work to provide adequate conveyance capacity and to modify existing flood lines to provide flood protection for existing and new development.
ES2681	Mud Creek Erosion	2,700,000		Debt (DC Rate Supported) Debt - User Rate Supported Sewage Works RF	719,200 1,676,700	147,377	To undertake works to provide conveyance capacity to minimize or eliminate the existing erosion, and flooding deficiencies for a North portion of the Mud Creek system within the Mud Creek East subwatershed.
ES2682	Dingman Erosion Control	9,344,333		Debt - User Rate Supported Sewage Works RF	1,063,500	166,076	To undertake works to provide conveyance capacity to minimize or eliminate existing flooding deficiencies for the Dingman Creek Tributary and Dingman Creek main channel within the Dingman Drive Planning Area Study and construct a wetland water resources remediation system.
ES2688	Mud Creek Remediation South	600,000	427,400	Sewage Works RF	172,600	0	To undertake works to provide conveyance capacity to minimize or eliminate the existing erosion and flooding deficiencies of the south portion of the Mud Creek subwatershed and construct SWM system and potential replacement to meet the provincial flood control and water quality objectives.
ES3201	Dingman On Line SWM Flood Control Fac. #1	955,000	863,400	Sewage Works RF	91,600	0	To undertake works to minimze or eliminate existing flooding, erosion and conveyance capacity deficiencies for Dingman Creek system and construct wetland water resources remediation system.
ES3202	Dingman On-Line Stormwater Management Flood Control Facility #2	150,000	128.400	Sewage Works RF	21,600	0	To undertake remediation works to minimize or eliminate existing flooding, erosion and conveyance capacity deficiencies for Dingman Creek system and to construct water resources remediation/reclamation system.
ES3020-FH1	SWM Facility - Foxhollow 1	4,719,450		Debt (DC Rate Supported) Sewage Works RF	2,059,034 2,466,488	530,083	Design and construction of SWM Pond.
ES3020-FH3	SWM Facility - Fox Hollow 3	5,777,800	237,604	Debt (DC Rate Supported) Sewage Works RF	1,631,485 3,908,711	0	Design and construction of SWM Pond.

FUNDED FROM STORM WATER MANAGEMENT

		CAPITAL FU	JND TRANSFI	ERS ADDENDUM			
			Budget (Ap	proved to end of 2014)			
			Other	Sources of Financing		CSRF Amount	
		Total				Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment		Project Description
ES3020-HP6	SWM Facility - Hype Park 6	2,416,700			1,648,735	231,442	Design and construction of SWM Pond.
			99,306	Debt (DC Rate Supported) Sewage Works RF	668,659		
ES3020-OV2	SWM Facility - Old Victoria 2	2,416,700			1,743,732	25,723	Design and construction of SWM Pond.
			99,321	Debt (DC Rate Supported) Sewage Works RF	573,647		
ES3020-WKR	SWM Facility - Wickerson Road	2,236,700	·	Ĭ	831,467	473,727	Design and construction of SWM Pond.
	·			Debt (DC Rate Supported)	1,313,304		
			91,929	Sewage Works RF			
ES3020-WO1	SWM Facility - White Oaks 1	3,136,700			1,150,997	0	Design and construction of SWM Pond.
				Debt (DC Rate Supported)	1,856,777		
			128,926	Sewage Works RF			
ES3020-MUDOL	SWM Facility - Mud Creek Online	1,240,000			455,012	0	Design and construction of SWM Pond.
				Debt (DC Rate Supported)	734,021		
			50,967	Sewage Works RF			
ES3020-RVBTC	SWM Facility - River Bend Tributary C	2,186,700			2,096,800	414,724	Design and construction of SWM Pond.
			89,900	Sewage Works RF		_	
ESSWM-HP5	SWM Facility - Hyde Park #5	6,517,700		D 11 (DO D 1 0 1 1)	1,916,557	0	Design and construction of SWM Pond.
			000 007	Debt (DC Rate Supported)	4,311,476		
ECCIMANAA	CMM Facility Murray Marr #4	2 100 000	289,667	Sewage Works RF	2.005.400	20.640	Design and construction of CWM Dand
ESSWM-MM4	SWM Facility - Murray Marr #4	2,100,000	04 600	Sawaga Warka BE	2,005,400	39,640	Design and construction of SWM Pond.
ESSWM-OV1	SWM Facility - Old Victoria #1	237,616	94,600	Sewage Works RF	226,916	122 042	Design and construction of SWM Pond.
L33VV IVI-UV I	Svvivi i aciiity - Olu victoria #1	231,010	10.700	Sewage Works RF	220,916	123,042	Design and construction of Syrivi Folia.
ESSWM-PDR	SWM Facility - Pincombe Drain Remediation	2,200,000	10,700	Jewage Works IN	1,937,500	0	Design and construction of SWM Pond.
LCOVIVI I DIX	Town admity i modribe brain Nomediation	2,200,000	262,500	Sewage Works RF	1,557,500		Society and conduction of owner one.
ESSWM-STMRM	Dingman Creek & Other	2,000,000	202,000		1,917,800	0	Design and construction of SWM Pond.
	3 2 22 2. 2 2.	_,:::,000	82,200	Sewage Works RF	1,211,200		3
ES5429	Storm Sewer Internal Oversizing Subsidy	562,586	25,300	Sewage Works RF	537,286	0	To provide funding source for storm sewer oversizing claims by land developers.
	I		ŕ				
TOTALS FOR SV	VM LEVIES	\$58,947,704	\$12,434,200		\$46,513,504	\$2,191,551	

\$15,719,418 Future Draws on approved projects

Analysed as follows:

Debt (DC Rate Supported) 19,841,283
Draw from Reserve Fund 26,672,221

\$46,513,504

FUNDED FROM STORM WATER MANAGEMENT

Debt Servicing Costs (on debt issued prior to end of 2014)

DETAILS OF DE	BT SUPPORTED BY DEVELOPMENT CHARGES -	STORM WATER MA	NAGEMENT				
					Principal		
			Original Debt	Year of	outstanding	CSRF debt	
		Debt By-law #	Issued for	debt issue	at end of	payment (P&I)	
	Capital Project		Growth Share		2014	on issued debt	Description
ES3020	SWM Ponds-Sunningdale #4, Foxhollow E2	D-0765-016	5,000,000	2011	3,605,635	582,299	Debt issued to support DC funded portion of project.
ES3020-FHE2	SWM Ponds-Foxhollow E2	D.767-265	943,000	2012	772,559	107,778	Debt issued to support DC funded portion of project.
ES3020-HP1B1	SWM Ponds-Hyde Park 1B1	D-0768-283	2,100,000	2013	1,913,814	244,158	Debt issued to support DC funded portion of project.
ES3020-UPNB2	SWM Ponds-Uplands North	D-0768-283	1,600,000	2013	1,458,144	186,025	Debt issued to support DC funded portion of project.
ES3020-HD	SWM Facility - Heard Drain	D0769-178	4,391,635	2014		53,802	Debt issued to support DC funded portion of project.
	Debt Discount					6,510	
	Accrued Interest					13,252	
TOTALS FOR SI	WM - EXISTING DC FUNDED DEBT		\$14,034,635		\$7,750,152	\$1,193,825	

	DETAILS OF AUTHORIZED UNISSUE	D DEBT SUPPORTE	D BY DEVELO	DPMENT CHARGES - SWM
		Authorized	Expected	
		but not	Year of	
	Capital Project	Issued	debt issue	Description
ES2477	Stoney Creek Remediation	2,331,500	2016	Debt to be issued to support DC funded portion of project.
ES2681	Mud Creek Erosion	1,676,700	2016	Debt to be issued to support DC funded portion of project.
ES3020-FH1	SWM Facility - Fox Hollow 1	2,466,488	2015	Debt to be issued to support DC funded portion of project.
ES3020-FH3	SWM Facility - Fox Hollow 3	3,908,711	2016	Debt to be issued to support DC funded portion of project.
ES3020-FHE2	SWM Facility - Fox Hollow E2	94,977	2015	Debt to be issued to support DC funded portion of project.
ES3020-HP1B1	SWM Facility - Hyde Park 1B1	123,800	2015	Debt to be issued to support DC funded portion of project.
ES3020-HP4	SWM Facility - Hyde Park 4	4,264,000	2015	Debt to be issued to support DC funded portion of project.
ES3020-HP6	SWM Facility - Hyde Park 6	668,659	2016	Debt to be issued to support DC funded portion of project.
ES3020-OV2	SWM Facility - Old Victoria 2	573,647	2015	Debt to be issued to support DC funded portion of project.
ES3020-PD2	SWM Facility - Pincombe Drain	2,355,661	2016	Debt to be issued to support DC funded portion of project.
ES3020-WKR	SWM Facility - Wickerson Road	1,313,304	2015	Debt to be issued to support DC funded portion of project.
ES3020-SDL4	SWM Facility - Sunningdale #4	251,200	2015	Debt to be issued to support DC funded portion of project.
ES3020-UPNB2	SWM Facility - Uplands North B2	223,000	2015	Debt to be issued to support DC funded portion of project.
ES3020-WO1	SWM Facility - White Oaks 1	1,856,777	2017	Debt to be issued to support DC funded portion of project.
ES3020-MUDOL	SWM Facility - Mud Creek On Line	734,021	2016	Debt to be issued to support DC funded portion of project.

FUNDED FROM STORM WATER MANAGEMENT

ESSWM-HP5	SWM Facility- Hype Park 5	4,311,476	2017	Debt to be issued to support DC funded portion of project.
ESSWM-SB	SWM Facility - Wickerson S-B	3,083,300	2016	Debt to be issued to support DC funded portion of project.
TOTALS FOR S	\$30,237,221			

		CAPITAL FU	ND TRANSFI	ERS ADDENDUM			
			Budget (A	pproved to end of 2014)			
		Total	Other	Sources of Financing	City Services Reserve Fund	CSRF Amount Transferred to	
	2 11 2 1	Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
TS1030	Traffic Impact Studies	150,000	20,200	Capital Levy	129,800		New project for area traffic impact studies in order to identify and optimize the timing of roadway capacity, channelization, signalization needs on a development or area basis. Recommendations will include staging, costs and funding sources.
TS1035	Wonderland Road South EA	457,480	61,417	Debt - Tax supported	396,063	285,916	To retain an engineering consultant to undertake the Wonderland Road South Environmental Assessment (EA) study from north of the proposed interchange of Wonderland Rd. S and Hwy 401 to Southdale. EA will evaluate options.
TS1156	Wonderland Rd Widening-Aldersbrook to Gainsborough Rd	11,225,117	-,	Federal Gas Tax Debt - Tax supported	8,706,107	,	To reconstruct and widen Wonderland Road from 2 to 4 lanes between Fanshawe Park Road and Gainsborough Road as identified in the 1999 London Transportation Plan. Overdrawn funds returned to reserve fund. This project is now completed and closed.
TS1309	Hamilton Road & Highbury Ave.	350,000	45,800	Capital Levy Debt - Tax supported Industrial Oversizing RF	268,400		service. Recommendations include centre, two-way left turn on Highbury Ave. centre raised median on Hamilton Road and additional SB through lane on Highbury Ave.
TS1345	Byron Baseline Road Upgrades- Westdel Bourne to Griffith	68,000	9,100	Capital Levy	58,900	0	To convert Byron Baseline-Westel Bourne to Griffith from a rural cross section to an urban cross section with the addition of sidewalks, curbs, drainage, streetlights and bike paths. This project is complete and will be closed.
TS1349	Sarnia Rd Widening CPR Bridge Replacement	12,337,213	3,558,038	Capital Levy Debt - Tax supported Other Contributions	7,610,600	(697,643)	To widen Sarnia Road from 2 to 4 lanes from Wonderland Road to Hyde Park Road including replacement of CPR Bridge. This phase is the replacement of the CPR Bridge in 2011. Overdrawn funds returned to reserve fund.
TS1356	Bradley-Jackson Old Victoria Arterial Road Rehab.	1,187,900	413,504	Debt - Tax supported	774,396	0	To upgrade Bradley-Jackson to Old Victoria from a rural cross section to an urban cross section with the addition of sidewalks, curbs, drainage, and streetlights. Overdrawn funds returned to reserve fund. This project is now completed and closed.
TS1360	Wonderland Road North Improvements	2,690,000		Debt - Tax supported Other Contributions	2,307,900	14,900	To convert Wonderland Road North from 150m to 700m north of Fanshawe Park Road West, from rural road to an urban cross-section with addition of sidewalks, curbs, drainage, streetlights, bike lanes and auxillary lanes.
TS1371	Road Class Oversizing	400,000	4,400 10,400	Capital Levy Industrial Oversizing RF Debt - Tax supported	345,000	0	At times new development is required to construct a roadway to a higher standard than required for the local development. This project makes provisions for such works.
TS1470	Commissioners Rd Widening - Viscount to Wonderland Road	3,346,962	50,000	Capital Levy Industrial Oversizing RF Debt - Tax supported	2,355,600	339,798	Widen Commissioners Road West from Viscount Road to Wonderland Road from 2 to 5 lanes.

		CAPITAL FU	ND TRANSFI	ERS ADDENDUM			
			Budget (A	pproved to end of 2014)			
			Other	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
TS1471	Oxford Street Extension-Sanitorium to Commissioners	18,072,706		·	9,696,000	0	Extend Oxford Street across Thames River and link to Commissioners Rd. W.
			7,726,093	Debt - Tax supported			Project is complete and will be closed.
			210,896	Capital Levy			
				Capital Receipts			
				Provincial Grant			
TS1475	Fanshawe Road East Widening from Adelaide to	8,275,000			6,295,800	0	Widen Fanshawe Park Rd. East from two lanes to 5 lanes from Adelaide St. N. to
	Highbury Ave.			Urban Works RF			Highbury Ave.
			1,679,200	Debt - Tax supported			
TS1480	Springbank Drive Widening - Horton Street to	16,832,559			3,934,100	625,586	Widen Springbank Drive from 2 to 4 lanes from Horton Street to Wonderland Road.
	Wonderland Road			Debt - Tax supported			
			30,000	МТО			
			8,731,006	Superbuild Funding			
			843,692	Other Contributions			
TS1484	Sarnia Rd Widening-Wonderland Road to	1,342,000			1,027,600	92,706	Widen Sarnia Road from 3 to 4 lanes from Wonderland Road to Sleightholme.
	Sleightholme			Industrial Oversizing RF			
			248,000	Debt - Tax supported			
TS1486	Southdale Rd Widening - Wonderland to Wharncliffe	11,732,394			9,386,000	1,084,879	Widen Southdale Road from 2 to 4 lanes from Wonderland Road to Wharncliffe Rd.
			2,346,394	Debt - Tax supported			
TS1488	Oxford St. Widening-Wonderland to Hyde Park	9,391,199			2,858,267	(198,116)	Widen Oxford Street from Wonderland Road to Hyde Park Road from 2 lanes to 4
				Debt - Tax supported			lanes including left turn lanes. Overdrawn funds returned to reserve fund.
			3,533,000	Superbuild Funding			This project is now complete and will be closed.
TS1489	Western Road Widening - Platts Lane to Oxford St.	450,000			379,800	342,059	Widen Western Road from Platts Lane to Oxford Street from 2 lanes to 4 lanes
			70,200	Debt - Tax supported			including a continuous left turn lane as well as widening the CP railway subway.
TS1493	Oxford Street Widening-Hyde Park Road to	12,990,501			9,507,500	549,636	Widen Oxford Street from Hyde Park Road to Sanitorium Road from 2 lanes to 4
	Sanitorium Road		3,483,001	Debt - Tax supported			lanes including a continuous left turn lane.
TS1633	Veterans Memorial Parkway	840,000			727,200	9,667	Land acquisition for long term future construction of interchanges on Veterans
			112,800	Debt - Tax supported			Memorial Parkway.
TS1650	Minor Roadworks on Arterial Intersection Improvements	3,800,000			3,095,100	(9,490)	To provide arterial intersection improvements. Work includes new traffic,
			704,900	Debt - Tax supported			channelization and related works. Overdrawn funds returned to reserve fund.
TS1651	Minor Roadworks on Arterials	191,919			163,500	0	To provide arterial road improvements. Work includes new traffic, channelization,
			28,419	Capital Levy			sidewalks and streetlighting.
TS2170	Bradley from Old Victoria to City Limits	2,350,000			845,200	0	Upgrade Bradley Ave from Old Victoria Road to city limits to a 2 lane rural arterial
				Industrial Oversizing RF			cross section.
			1,250,000	Provincial Grant			

		CAPITAL FU	ND TRANSF	ERS ADDENDUM			
			Budget (A	oproved to end of 2014)			
			Other	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
TS2171	Old Victoria from Hamilton to Hwy 401	2,110,000			1,826,700		Upgrade Old Victoria Road from Hamilton to Hwy 401 to a 2 lane rural arterial cross
	, ,	, , , , , , ,	211,000	Industrial Oversizing RF	,,	,	section. Roadway improvements on roadways adjacent to the VMP Area Industrial
				Debt - Tax supported			Park to accommodate the increased traffic and structural/alignment deficiencies.
TS2172	Hamilton Road East from Old Victoria to VMP	150,000	•		107,400	0	To upgrade Hamilton Road from Old Victoria to Veterans Memorial Parkway to a 5
			42.600	Industrial Oversizing RF	,		lane urban arterial cross section.
TS4160	Traffic Signals & Street Lights	1,259,000	,	3	1,071,300	116.310	To install new traffic signals and intersection pedestrian signals.
	a constant grant	,,	128.100	Capital Levy	, , , , , , , , , , , , , , , , , , , ,		
				Industrial Oversizing RF			
				Debt - Tax supported			
TS5320	Street Light Growth	575,000			484,000	328.367	To install new street lights to meet the safety needs of increasing vehicular and
			70.400	Capital Levy	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	===,===	pedestrian traffic.
				Industrial Oversizing RF			
				Debt - Tax supported			
			1,000	Dost Tax supported			To widen Sarnia Road from 2 to 4 lanes from Wonderland Road to Hyde Park Road
TS1349-2	Sarnia Rd. Widening - Hyde Park Road to Wonderland	2,850,000			2,057,800	0	including replacement of CPR Bridge. Phase 2 widening of Sarnia Rd from 2 to 4
. 0 . 0 . 0 . 2	Rd Phase 2	2,000,000	111 200	Capital Levy	2,007,000		lanes from Wonderland to CPR Bridge in 2011 and improvement of Sarnia Road to a
	Trace 2			Debt - Tax supported			2 lane urban cross section from CPR bridge to Hyde Park Road planned for 2015.
			001,000	Bost Tax supported			
TS1355-1	Wharncliffe Road Widening - Becher Street to	400,000			214,700	0	To improve operational movement of Wharncliffe Road from Becher St. to
. •	Springbank Drive	100,000	77.800	Capital Levy	2,. 55		Commissioners Rd. Phase 1 includes widening Wharncliffe Road from 3 to 4 lanes
	John Sam Time			Industrial Oversizing RF			from Becher St. to Springbank Drive including reconstruction of CNR Grade
			•	Debt - Tax supported			Separation.
TS1355-2	Wharncliffe Road Improvements	350,000	01,300	Debt - Tax supported	199,800	0	To provide operational improvements to Wharncliffe Road S - Becher Street to
101000-2	Whattenine Road improvements	330,000	80 000	Capital Levy	199,000		Commissioners Rd to improve safety and implement the visions provided by the
				Industrial Oversizing RF			Official Plan.
				Debt - Tax supported			omour ran.
TS1//30-1	RT. 1 - Wellington Road - Bradley	800,000	43,000	Debt - Tax supported	640,800	20.013	Road widening of Wellington Road from Bradley Avenue to Horton Street for Rapid
131430-1	Transfer Today - Bradiey	800,000	150 200	Capital Levy	040,800	20,913	Transit.
TS1430-2	RT 2 - Richmond Street - Fanshawe Park Road	1,000,000	159,200	Capital Levy	801,000	27.250	Road widening of Richmond Street from Fanshawe Park Road to Raymond Avenue
131430-2	111 2 - Monimona Street - Lansnawe Fair Madu	1,000,000	100 000	Capital Levy	001,000	21,350	for Rapid Transit.
TS1430-8	RT8 - York Street - Richmond Street	60,000	199,000	Capital Levy	37,800	1 6/1	Road optimizations on York Street from Richmond Stree to Colborne Street for Rapid
131430-0	1710 - TOIR Olibet - Mollinolia Street	00,000	22 200	Capital Levy	37,000	1,041	Transit.
TS1430-9	RT 9 - Colborne St-York St. to Dundas Street	60,000	22,200	Саркаї сечу	38,300	1 644	Road optimizations on Colborne Street from York Street to Dunas Street for Rapid
131430-9	IN 1 9 - COIDOTTIE SI-TOIK SI, IO DUITOAS SITEEL	60,000	24 700	Conital Love	38,300	1,641	Transit.
T04400 40	RT 10 - Dundas St-Colborne St. to Adelaide Street	00.000	21,700	Capital Levy	20.202	4.044	Road optimizations on Dundas Street from Colborne to Adelaide Street for Rapid
131430-10	The Founday St-Colpoine St. to Adelaide Street	60,000	24 700	Conital Love	38,300	1,641	Transit.
			21,700	Capital Levy			Transit.

		CAPITAL FU	ND TRANSFE	ERS ADDENDUM			
			Budget (A	oproved to end of 2014)			
			Other	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
TS1430-11	RT 11 - Wellington Rd-Horton St. to York Street	20,000			12,800	0	Road optimizations on Wellington Road from Horton Street to York Street for Rapid
			7,200	Capital Levy			Transit.
TS1475-2	Fanshawe Park Road E. Widening-Phase 2	3,420,165			2,791,600	154,824	Widen Fanshawe Park Rd. E. from two lanes to 4 lanes from Adelaide Street N. to
				Capital Levy			McLean Drive.
				Industrial Oversizing RF			
			501,065	Debt-Tax Supported			
	Hyde Park Road Widening - Phase 1	21,550,000			16,093,500	9,552,300	To widen Hyde Park Road from 2 to 4 lanes from Oxford Street to CP Rail Crossing.
	Oxford to CP Rail Crossing			Debt (DC Rate Supported)	301,700		
			1,669,400	Industrial Oversizing RF			
			3,485,400	Debt - Tax supported			
TS1477-2	Hyde Park Road Widening - Phase 2	3,050,000			2,185,800	644,969	To widen Hyde Park Road from 2 to 4 lanes from CP Rail Crossing to Fanshawe Park
	CP Rail Crossing to Fanshawe Park Rd.		45,300	Industrial Oversizing RF			Road.
			818,900	Debt - Tax supported			
	Wellington Rd. Widening - Between Commissioners	2,800,000			1,770,600	0	To widen and reconfigure Wellington Road with 6 through lanes, centre turn lane and
	Rd and Southdale Road - Phase 1			Capital Levy			southbound right turn lanes
				Industrial Oversizing RF			
			994,300	Debt - Tax supported			
	Wellington Rd. Widening - Between Commissioners	850,000			606,400	0	To widen and reconfigure Wellington Road with 6 through lanes, centre turn lane and
	Rd and Southdale Road - Phase 2		243,600	Debt - Tax supported			southbound right turn lanes
TS1481-3	Wellington Rd. Widening - Bradley to Exeter	350,000			268,900	0	To widen and reconfigure Wellington Road with 6 through lanes, centre turn lane and
	Phase 3		81,100	Debt - Tax supported			southbound right turn lanes
TS1496-1	Sunningdale Road Widening - Phase 1	350,000			268,900	2,231	Widen and upgrade Sunningdale Road from Wonderland to Adelaide. Phase 1 is to
			81,100	Debt - Tax supported			reconstruct the roadway to improve alignment.
TS1496-2	Sunningdale Road Widening - Phase 2	3,450,000			2,519,400	2,335,244	Widen and upgrade Sunningdale Road from Wonderland to Adelaide. Phase 2
				Industrial Oversizing RF			consists of 2 intersection upgrades, Richmond/Sunningdale and
			740,000	Debt - Tax supported			Wonderland/Sunningdale in 2014.
TS1621-1	Veterans Memoral Parkway - Phase 1	500,000			396,200	0	Construct a new 4 lane road - Veterans Memoral Parkway from Huron Street to Clark
			55,400	Capital Levy			Road. Phase 1 extension 2 through lanes from Huron Street to Clarke Road.
			48,400	Industrial Oversizing RF			
TS1264-11	2011 Rural Intersection	326,753			282,886	55,110	To improve selected rural intersections throughout the City to ensure adequate
			43,867	Capital Levy			capacity and levels of safety.
TS1264-13	2013 Rural Intersection	736,152			637,311	0	To improve selected rural intersections throughout the City to ensure adequate
			98,841	Capital Levy			capacity and levels of safety.
TS1650-11	2011 Minor Roadworks on Arterials	1,679,795			1,454,282	(22,951)	To provide arterial intersection improvements. Work includes new traffic signals,
			241,600	Debt - Tax supported		1	channelization, sidewalks and street lighting. Overdrawn funds returned to R.F.

FUNDED FROM ROAD LEVIES

		CAPITAL FU					
		Budget (Approved to end of 2014)					
			Other Sources of Financing		City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
TS1650-12 2012	2 Minor Roadworks on Arterials	1,700,000			1,298,600	276,644	To provide arterial intersection improvements. Work includes new traffic signals,
			201,400	Debt - Tax supported			channelization, sidewalks and street lighting.
			200,000	Other Contributions			
TS1650-13 2013	Minor Roadworks on Arterials	1,020,205			883,318	45,636	To provide arterial intersection improvements. Work includes new traffic signals,
			136,887	Debt - Tax supported			channelization, sidewalks and street lighting.
Î _							
TOTALS FOR RO	OAD LEVIES	\$169,958,020	\$59,815,177		\$110,158,930	\$15,995,812	

\$25,743,402 Future Draws on approved projects

Analysed as follows:

 Debt (DC Rate Supported)
 301,700

 Draw from Reserve Fund
 109,857,230

 \$110,158,930

	DETAILS OF AUTHORIZED UNISSUED DEE	T SUPPORTED	BY DEVELO	PMENT CHARGES - ROADS
	Capital Project	Authorized but not Issued	Expected Year of debt issue	Description
TS1308	Hwy 401 Interchange Projects	4,416,904	2017	Debt to be issued to support DC funded portion of project.
TS1347	Richmond Street Widening	591,394	2017	Debt to be issued to support DC funded portion of project.
TS1477-1	Hyde Park Widening - Phase 1	301,700	2017	Debt to be issued to support DC funded portion of project.
TOTALS F	OR ROADS - FUTURE DC FUNDED DEBT	\$5,309,998		

FUNDED FROM WATER LEVIES

		CAPITAL F	UND TRANSFE	RS ADDENDUM			
				proved to end of 2014)			
		Total Project	Other S	Sources of Financing	City Services Reserve Fund (CSRF)	Transferred to (from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment		Project Description
EW3551	Hyde Park-Sarnia Rd High Level - Phase 2	1,371,460			1,371,460		Construction of 400, 450 and 600mm watermains in the high level area of North West London. Watermain installation required to service customers in the Hyde Park High Level area.
EW3590	Uplands Pumping Station	28,000			28,000	0	To upgrade the Uplands Pumping Station to serve future growth in north London.
EW3591	Hyde Park Pumping Station	55,000			55,000		To upgrade the Hyde Park Pumping Station to serve future growth in northwest London.
EW3595	Hyde Park Road Feeder Watermain	2,336,656	1,546,656	Capital Water RF	790,000		To construct a 750mm watermain on Hyde Park Road from Sarnia Road to Royal York. Watermain installation required for water supply to west London. Coordinated with sewer project ES2493 and transportation project TS1477.
EW3606	Southeast Pressure Zone Feeder Watermain	6,651,000	112,600	Industrial Oversizing RF Capital Water RF Contributions from Boards	1,003,700	0	Construct feeder watermains on Bradley Road from Jackson Road to Airport Road to service Airport Road Industrial Subdivision development Phase II in 2009 and SE London from the SE Pumping Station and Reservoir.
EW3614	Southeast Pumping Station and Reservoir	55,728,118	8,299,118	Industrial Oversizing RF Capital Water RF Build Canada	6,079,800	0	Construction of a 25 million gallon reservoir and pumping station on Highbury Ave. for storage and balancing of water supply from the Elgin/Middlesex system.
EW3628	Expansion of Southeast Pressure Zone	2,100,000		Industrial Oversizing RF Capital Water RF	528,100	5,135	To install pressure regulating valves and associated piping to service portions of SE London with the Southeast Pumping Station.
EW3652	Wickerson High Level Watermain	2,716,147	40,500	Capital Water RF	2,675,647	14,708	Construction of 400mm and 450mm watermains in the high level area of South West London. This project is now completed and will be closed.
EW3653	Wickerson Pumping Station	1,186,924	165,524	Capital Water RF	1,021,400	19,355	Construction of a pumping station to serve future growth in South West London. Pumping station required for the high level River Bend and Wickerson area.
EW3685	Oxford Street W. Feeder Watermain - Sanitorium to Hyde Park	1,162,000	320,300	Capital Water RF	841,700	81,550	To construct a 600mm watermain on Oxford Street W from Hyde Park Road to Sanitorium Road. Watermain installation required to supply water to new developments in West London.
EW3692	Medway-Wonderland Road Trunk	100,000		Industrial Oversizing RF Capital Water RF	94,600	0	To construct 1500mm watermains from the Arva Pumping Station to the north London area. Trunk watermains required to supply future customers in north and west London.
EW3712	Whiteoak Rd Watermain Upsizing	579,555		Industrial Oversizing RF Capital Water RF	48,800	394	To construct a new 450mm watermain on White Oak Rd between Dingman Dr and Exeter Rd to service new development within the 20 year Urban Growth Area. This project is now completed and will be closed.

FUNDED FROM WATER LEVIES

	CAPITAL FUND TRANSFERS ADDENDUM										
			Budget (Ap	proved to end of 2014)							
			Other Sources of Financing		City Services	CSRF Amount					
		Total			Reserve Fund	Transferred to					
		Project			(CSRF)	(from) Capital					
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description				
EW3818	Watermain Internal Oversizing	107,336			105,636	0	Funding source for watermain oversizing claims by land developers. Claims are to be				
			1,700	Industrial Oversizing RF			paid in accordance with Schedule 8 of the current Development Charges By-law.				
				Capital Water RF							
				SuperBuild Funding							
TOTALS FOR	WATER LEVIES	\$74,122,196	\$59,478,353		\$14,643,843	\$1,176,219					

\$3,874,797 Future Draws on approved projects

Analysed as follows:

Debt (DC Rate Supported)

Draw from Reserve fund

0 14,643,843 **\$14,643,843**

FUNDED FROM GROWTH STUDIES

		CAPITA	L FUND TRA	NSFERS ADDENDUM			
			Budget (Approved to end of 2014)			
			Other	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
	Corporate Budget	1		1	Т		
GG1034	Development Charges-Consulting Services	650,000	150,100	Capital Levy	499,900	25,760	Continue development charges reviews on a rotating basis.
PD2070	Southwest London Area Study	650,000		Capital Levy Capital Receipts	450,500	3,554	This project is intended to provide a comprehensive assessment of the opportunities and constraints for the planning and development of the southwest area. This project is now completed and closed.
PD2082	Meadowlily Area Planning Study	520,000		Capital Levy Capital Receipts	387,500	0	To provide an assessment of the Meadowlilly Area for planning and development of this area.
RC2011	Update Master Plan-Parks & Rec.	300,000	120,100	Capital Levy	179,900	0	To revise and update the 1990 Master Plan for Recreation Services.
TS1028	Transportation Master Plan	742,299		Contribution from Bds Capital Levy	555,729	6,170	To revise and update the Transportation Master Plan. This project is now completed and closed.
TS1033	London Cycling Master Plan	210,000		Capital Levy	89,300	0	New project identified in the apporved London 2030 Transportation Master Plan. The master plan provides direction on creating an integrated cycling network of on and offroad routes to connect communities and destinations throughout the city.
TS1034	Development Charges Background Study-Roads For years 2014 - 2018	227,001	32,688	Capital Levy	194,313	622	Consulting services to update transportation projects, costs and schedules for a DC By law update.
	Sewer Budget						
ES1012	Development Charges Background Study-Sewers	185,466	26,753	Sewage Works RF	158,713	73,042	Consulting services to update sewer projects, costs and schedules for a DC By-law update.
ES2450	Stormwater Management Master Plan	479,867	1,067	Capital Sewer Rates Sewage Works RF	429,000	12,662	Required to initiate the strategic and financial plans for stormwater management and drainage infrastructure in order for London to grow over the next 25 years.

FUNDED FROM GROWTH STUDIES

		CAPITA		NSFERS ADDENDUM			-
			Budget (Approved to end of 2014)				
			Other	Sources of Financing			
		Total			Reserve Fund		
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
	Water Budget						
EW1503	Development Charges-Background Study	144,444			108,300	0	To review project needs and criteria for tracking water revenues and claims for
							development. The study will consider and analyze reserves dedicated to growth
			36,144	Capital Water RF			funding.
EW3312	Water Distribution System	310,000			248,900	10,621	Required to update the City's Water Master planning completed over the last five year
			61,100	Capital Water RF			and identify future works to support growth.
EW3771	2009 Water Efficiency Program	57,993			3,473	3,242	To undertake a water efficiency strategy to promote awareness of water issues. Wat
			54,520	Capital Water RF			efficiency/conservation program will be a requirement of the new Municipal Water
							Licencing Plan. Water efficiency preserves system capacity for future growth.
EW3772-11	2011 Water Efficiency Program	228,074			15,614	3,684	To undertake a water efficiency strategy to promote awareness of water issues. Water
			212,460	Capital Water RF			efficiency/conservation program will be a requirement of the new Municipal Water
							Licencing Plan. Water efficiency preserves system capacity for future growth.
EW3772-12	2012 Water Efficiency Program	161,331			11,100	0	To undertake a water efficiency strategy to promote awareness of water issues. Water
	,		150,231	Capital Water RF	,		efficiency/conservation program will be a requirement of the new Municipal Water
							Licencing Plan. Water efficiency preserves system capacity for future growth.
FW3772-13	2013 Water Efficiency Program	378,188			46.459	12.300	To undertake a water efficiency strategy to promote awareness of water issues. Water
	_oro rrate:o.oo, rrog.a	0.0,.00	631.729	Capital Water RF	10,100	,000	efficiency/conservation program will be a requirement of the new Municipal Water
			001,120				Licencing Plan. Water efficiency preserves system capacity for future growth.
EW3772-14	2014 Water Efficiency Program	350,000			23,800	0	To undertake a water efficiency strategy to promote awareness of water issues. Water
							efficiency/conservation program will be a requirement of the new Municipal Water
			326,200	Capital Water RF			Licencing Plan. Water efficiency preserves system capacity for future growth.
TOTALS FO	R GROWTH STUDIES	\$5,594,663	\$2,165,962		\$3,402,501	\$151,657	

\$1,029,515 Future Draws on approved projects

FUNDED FROM POLICE LEVIES

	CAPITAL FUND TRANSFERS ADDENDUM									
			Budget (A	oproved to end of 2014)						
			Other S	Other Sources of Financing		CSRF Amount				
		Total			Reserve Fund	Transferred to				
		Project			(CSRF)	(from) Capital				
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description			
PP4460	Police Facilities	33,782,814	22,492,414	Debt-DC Rate Supported Debt - tax supported Capital Levy	7,290,400	0	This project improves existing space and provides capacity for future growth.			
TOTALS	TOTALS FOR POLICE SERVICES \$33,782,814 \$26,492,414 \$									

\$0 Future Draws on approved projects

DETAILS	TAILS OF DEBT SUPPORTED BY DEVELOPMENT CHARGES - POLICE									
			Original Debt		Principal					
			Issued for	Year of	outstanding	CSRF debt				
		Debt By-law #	Growth	debt issue	at end of	payment (P&I)				
	Capital Project		Share		2014	on issued debt	Description			
PP4460	Police Facilities	D-762-86	3,500,000	2010	2,712,500	300,917	Debt issued to support DC funded portion of project.			
PP4460	Police Facilities	D768-283	3,719,400	2013	3,389,638	432,439	Debt issued to support DC funded portion of project.			
	Debt Discount					2,553				
	Accrued Interest					(3,379)				
TOTALS	FOR POLICE - EXISTING DC FUNDED DEBT	\$7,219,400		\$6,102,138	\$732,529					

	DETAILS OF AUTHORIZED UNISSUED DEBT SUPPORTED BY DEVELOPMENT CHARGES - POLICE									
		Debt								
		Authorized	Expected							
		but not	Year of							
	Capital Project	Issued	debt issue	Description						
PP4460	Police Facilities	71,000	2015	Debt to be issued to support DC funded portion of project.						
TOTALS	FOR POLICE - FUTURE DC FUNDED DEBT	\$71,000								

FUNDED FROM FIRE SERVICES

		CAPITAL	FUND TRA	NSFERS ADDENDUM			
			Budget	(Approved to end of 2014)		
			Othe	r Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
PP1088	Relocate Fire Station #11	2,075,000			1,382,200		To purchase land and relocate station No. 11 north into Lambeth area to provide
			233,700	Debt - tax supported			appropriate coverage within provincial and international standards and to serve growth
			459,100	Capital Levy			areas in this part of the City.
TOTALS	FOR FIRE SERVICES	\$2,075,000	\$692,800		\$1,382,200	\$0	

\$1,379,769 Future Draws on approved projects

FUNDED FROM SOLID WASTE

		CAPITAL	. FUND TRAI	NSFERS ADDENDUM			
			Budget	(Approved to end of 2014)			
			Other Sources of Financing City Services C		CSRF Amount		
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
SW6052	Additional Sanitation Operations -	180,000			93,941	0	To apply DC funds held for landfill purposes since DC Act changed in 1997. Funds
	Collection Truck		86,059	Sanitary Landfill RF			applied to acquisition of new collection truck.
TOTALS	FOR SOLID WASTE	\$180,000	\$86,059		\$93,941	\$0	

\$93,941 Future Draws on approved projects

		CAPITAL F	UND TRANSF	ERS ADDENDUM			
				oproved to end of 2014)			
			Other S	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund		
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
PD1032	2009 New District Parks	339,300		Debt - Tax Supported Other Contributions	207,700		To develop new district parks in "Growth Areas" on a priority basis to provide "drive to" district recreation facilities such as upgraded sports fields, path systems and accessible play structures, skate board parks, tennis courts, spray pads, and other unique park amenities.
PD1033	2010 New District Parks	475,000	157,200	Capital Levy	317,800		To develop new district parks in "Growth Areas" on a priority basis to provide "drive to" district recreation facilities such as upgraded sports fields, path systems and accessible play structures, skate board parks, tennis courts, spray pads, and other unique park amenities.
PD1140	Medway Valley North Bridge	468,018	199,918	Debt - Tax Supported	268,100	0	Construction of a bridge over a creek to provide a connecting link to growth area for the pathway system as identified in the Parks & Recreation Master Plan. This project is tied to the sewer works north of Fanshawe.
PD1273	2007 Neighbourhood Park Infrastructure	660,000	499,300	Debt - Tax supported	160,700	0	To develop/redevelop 153 parks on a priority basis. Includes play equipment, pathways, tree planting, benches, parking, drainage & recreation amenities. This project is complete and will be closed.
PD1380	2008 New Neighbourhood Parks	170,000	67,400	Debt - Tax supported	102,600	0	To develop/redevelop 153 parks on a priority basis. Includes play equipment, pathways, tree planting, benches, parking, drainage & recreation amenities. This project is complete and will be closed.
PD1381	2009 New Neighbourhood Parks	340,000	110,400	Debt - Tax Supported	229,600	0	To develop new neighbourhood parks in "Growth Areas" as subdivision are constructed.
PD1382	2010 New Neighbourhood Parks	321,400		Capital Levy Other Contributions	215,830	0	To develop new neighbourhood parks in "Growth Areas" as subdivision are constructed. This project is complete and will be closed.
PD2041	2008 New Open Space Network	130,000	59,800	Debt - Tax supported	70,200	0	Annual program to provide linkages and passive recreation opportunities in the Thames River Valley and its tributaries. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan.
PD2042	2009 New Open Space Network	491,500	210,600	Debt - Tax supported	280,900		Annual program to provide linkages and passive recreation opportunities in new Community Areas along creeks, valleys and upland corridors. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan.
PD2043	2010 New Open Space Network	400,000	102,300	Capital Levy	297,700	0	Annual program to provide linkages and passive recreation opportunities in new Community Areas along creeks, valleys and upland corridors. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan. This project is now completed and closed.

		CAPITAL F	UND TRANSF	ERS ADDENDUM			
				oproved to end of 2014)			
		Total	Other S	Sources of Financing	City Services Reserve Fund	CSRF Amount Transferred to	
	Capital Project	Project Life to date	Amount	Description	(CSRF) Commitment	(from) Capital Fund in 2014	Project Description
PD2060	2007 Major Open Space Network	385,300		Debt - Tax supported	158,800		Annual program to provide linkages and passive recreation opportunities in the Thames River Valley and its tributaries. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan. Overdrawn funds returned to RF. Project is now complete and will be closed.
PD2124	2010 New Thames Valley Parkway	240,000	61,400	Capital Levy	178,600	124,274	To provide a City-wide continuous multi-use pathway through the Thames Valley for public use and enjoyment. To implement recommendations of the Parks and Recreation Master Plan. Planned works are in areas of "Growth".
PD2144	2005 Environmental Significant Areas	300,000	228,400	Capital Levy	71,600		Develop conservation master plans & site plans for all the Environmentally Significant Areas to ensure long-term Conservation integrity and access for appropriate recreation opportunities. This project is now complete and will be closed.
PD2181	2011 New Sportspark Infrastructure	500,000	220,900	Capital Levy	279,100	7,671	To develop major infrastructure to support major recreational facilities in order to support competitive and tournament level play.
PD2253	2010 Environmental Significant Areas	260,000		Capital Levy Debt-Tax Supported	132,000	0	Develop and implement conservation master plans and site plans for all new Environmentally Significant Areas to ensure long-term conservation integrity and access for appropriate recreation opportunities.
RC2755	Multi-purpose Recreation Centre - Southwest	40,389,152	709,200	Debt-DC Rate Supported Capital Levy Debt-Tax Supported	2,316,300 9,837,600	(2,757)	The Master Plan recognized a need for new or enhanced facilities in the south west. This project is planned to improve the supply, distribution and quality of community facilities. This centre will address the need for community space, gymnasia, pools and ice pads in the south west. Overdrawn funds returned to reserve fund.
RC2758	Multi-Purpose Recreation Centre - East South East	2,000,000	1,649,400	Debt - Tax supported	350,600	0	The Master Plan recognized a need for new or enhanced facilities in the east south east. This project is planned to improve the supply, distribution and quality of community facilities. This centre will address the need for community space, gymnasia, pools and ice pads in the east south east.
RC2762	Multi-Purpose Recreation Centre - North	17,604,442		Debt-DC Rate Supported Debt-Tax Supported Provincial Grant	3,545,900 3,415,177	0	The Master Plan recognized a need for new or enhanced facilities in the north. This project addresses growth and the current undersupply of community space, an indoor pool to meet the current and future needs for swim instruction and other acquatic programming, an indoor gymnasium, community programs and meeting rooms, seniors spaces, and early learning and child care spaces. Overdrawn funds returned to reserve fund. This project is now complete and will be closed.
RC2771	New Spray Pad Initiative	400,000	166,100	Capital Levy	233,900		To respond to existing demand in accordance with the Parks and Recreation Strategic Masterplan and the Aquatic Services Review.
TS1213	Meadowlily Footbridge	3,350,000	2,103,300	Debt-Tax Supported	1,246,700	0	Significant repairs to the Meadowlily Footbridge to provide a connecting link to growth area are needed as critical structural safety issues accumulate.

		CAPITAL FU	JND TRANSF	ERS ADDENDUM			
			Budget (Ap	oproved to end of 2014)			
			Other S	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
	2011 New District Parks	440,000	141,500	Capital Levy	298,500	153	To develop new district parks in "Growth Areas" on a priority basis to provide "drive to" district recreation facilities such as upgraded sports fields, path systems and accessible play structures, skate board parks, tennis courts, spray pads, and other unique park amenities.
PD1033-12	2012 New District Parks	380,000	97,200	Debt - Tax Supported	282,800	0	To develop new district parks in "Growth Areas" on a priority basis to provide "drive to" district recreation facilities such as upgraded sports fields, path systems and accessible play structures, skate board parks, tennis courts, spray pads, and other unique park amenities.
PD1033-14	2014 New District Parks	300,000	148,300	Capital Levy	151,700	0	To develop new district parks in "Growth Areas" on a priority basis to provide "drive to" district recreation facilities such as upgraded sports fields, path systems and accessible play structures, skate board parks, tennis courts, spray pads, and other unique park amenities.
PD1382-11	2011 New Neighbourhood Parks	237,500		Capital Levy Other Contributions	116,150	0	To develop new neighbourhood parks in "Growth Areas" as subdivision are constructed.
PD1382-12	2012 New Neighbourhood Parks	438,210		Debt - Tax Supported Other Contributions	312,600	66,035	To develop new neighbourhood parks in "Growth Areas" as subdivision are constructed.
PD1382-13	2013 New Neighbourhood Parks	410,000	104,800	Debt - Tax Supported	305,200	72,618	To develop new neighbourhood parks in "Growth Areas" as subdivision are constructed.
PD1382-14	2014 New Neighbourhood Parks	70,000	17,900	Capital Levy	52,100	0	To develop new neighbourhood parks in "Growth Areas" as subdivision are constructed.
PD2043-11	2011 New Open Space Network	590,000	165,700	Capital Levy	424,300	15,839	Annual program to provide linkages and passive recreation opportunities in new Community Areas along creeks, valleys and upland corridors. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan.
PD2043-12	2012 New Open Space Network	620,000	262,700	Debt - Tax supported	357,300	0	Annual program to provide linkages and passive recreation opportunities in new Community Areas along creeks, valleys and upland corridors. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan.
PD2043-13	2013 New Open Space Network	400,000	109,700	Debt - Tax Supported	290,300	133,012	Annual program to provide linkages and passive recreation opportunities in new Community Areas along creeks, valleys and upland corridors. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan.

		CAPITAL F	UND TRANSF	ERS ADDENDUM			
				oproved to end of 2014)			
			Other S	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
	2014 New Open Space Network	350,000		Capital Levy Debt - Tax Supported	162,000		Annual program to provide linkages and passive recreation opportunities in new Community Areas along creeks, valleys and upland corridors. To implement recommendations from the sub watershed planning process and Parks & Recreation Master Plan.
PD2124-11	2011 New Thames Valley Parkway	400,000	251,100	Capital Levy	148,900	0	To provide a City-wide continuous multi-use pathway through the Thames Valley for public use and enjoyment. To implement recommendations of the Parks and Recreation Master Plan. Planned works are in areas of "Growth".
PD2124-12	2012 New Thames Valley Parkway	50,000	12,800	Debt - Tax Supported	37,200	0	To provide a City-wide continuous multi-use pathway through the Thames Valley for public use and enjoyment. To implement recommendations of the Parks and Recreation Master Plan. Planned works are in areas of "Growth".
PD2124-13	2013 New Thames Valley Parkway	650,000	166,200	Debt - Tax Supported	483,800	10,994	To provide a City-wide continuous multi-use pathway through the Thames Valley for public use and enjoyment. To implement recommendations of the Parks and Recreation Master Plan. Planned works are in areas of "Growth".
PD2124-14	2014 New Thames Valley Parkway	800,000	347,400	Debt - Tax Supported	452,600	0	To provide a City-wide continuous multi-use pathway through the Thames Valley for public use and enjoyment. To implement recommendations of the Parks and Recreation Master Plan. Planned works are in areas of "Growth".
PD2253-11	2011 Environmental Significant Areas	220,000	110,300	Capital Levy	109,700	104,390	Develop and implement conservation master plans and site plans for all new Environmentally Significant Areas to ensure long-term conservation integrity and access for appropriate recreation opportunities
PD2253-12	2012 Environmental Significant Areas	290,000	145,400	Debt - Tax Supported	144,600	144,600	Develop and implement conservation master plans and site plans for all new Environmentally Significant Areas to ensure long-term conservation integrity and access for appropriate recreation opportunities
PD2253-13	2013 Environmental Significant Areas	300,000	150,400	Capital Levy	149,600	100,645	Develop and implement conservation master plans and site plans for all new Environmentally Significant Areas to ensure long-term conservation integrity and access for appropriate recreation opportunities
PD2253-14	2014 Environmental Significant Areas	50,000	25,100	Capital Levy	24,900	0	Develop and implement conservation master plans and site plans for all new Environmentally Significant Areas to ensure long-term conservation integrity and access for appropriate recreation opportunities
PD2735-12	Sugar Creek Urban Park	250,207	40,923	Capital Levy Parkland Reserve Fund Other Contributions	88,570	88,570	Develop and construct a new Urban Park at Sugar Creek Trail.

FUNDED FROM PARKS & RECREATION

		CAPITAL F	UND TRANSFI				
			Budget (Ap	oproved to end of 2014)			
			Other S	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
PD3019-12	2012 New Urban Parks	130,000			96,800	96,800	To construct new urban parks, plazas and civic spaces in growth areas to reflect new
			33,200	Debt-Tax Supported			design.
PD3019-13	2013 New Urban Parks	100,000			74,400	0	To construct new urban parks, plazas and civic spaces in growth areas to reflect new
			25,600	Capital Levy			design.
TOTALS FO	R PARKS & RECREATION	\$76,700,029	\$48,218,602		\$28,481,427	\$1,061,549	

\$5,083,961 Future Draws on approved projects

Analysed as follows:

 Debt (DC Rate Supported)
 13,252,777

 Draw from Reserve Fund
 15,228,650

 \$28,481,427

FUNDED FROM PARKS & RECREATION

Debt Servicing Costs (on debt issued prior to end of 2013)

DETAILS C	F DEBT SUPPORTED BY DEVELOPMENT CH	IARGES - PARK	S & RECREATION	ON			
	Capital Project	Debt By-law#	Original Debt Issued for Growth Share	Year of debt issue		CSRF debt payment (P&I) on issued debt	
RC2762	Multi-Purpose Rec Centre #1 (North)	D-767-265	3,400,000	2012	2,766,389	388,597	Debt issued to support DC funded portion of project.
	Debt Discount					2,386	
	Accrued Interest					(1,432)	
TOTALS FO	OR PARKS & REC EXISTING DC FUNDED D	EBT	\$3,400,000		\$2,766,389	\$389,551	

	DETAILS OF AUTHORIZED UNISSUED DEBT S	SUPPORTED B	SUPPORTED BY DEVELOPMENT CHARGES - PARKS & REC						
RC2755	Capital Project Multi-purpose Recreation Centre - SW	Authorized but not Issued 9,837,600	Expected Year of debt issue 2018	Description Debt to be issued to support DC funded					
				portion of project.					
RC2762	Multi-Purpose Community Recreational Centre	15,177	2015	Debt to be issued to support DC funded portion of project.					
TOTALS F	OR PARKS & REC - FUTURE DC FUNDED	\$9,852,777							

FUNDED FROM LIBRARY SERVICES

		Budget (Approved to end of 2014)					
			Other S	Sources of Financing	City Services	CSRF Amount	
		Total			Reserve Fund	Transferred to	
		Project			(CSRF)	(from) Capital	
	Capital Project	Life to date	Amount	Description	Commitment	Fund in 2014	Project Description
RC3464	Northwest Branch Library	750,000	382,600	Debt - Tax Supported	367,400		To acquire land, design and construct a new full service branch library to accommodate population growth.
RC3466	Southeast Branch Library	750,000	249,100	Debt - Tax Supported	500,900		To acquire land, design and construct a new full service branch library to accommodate population growth.
TOTALS	FOR LIBRARY SERVICES	\$1,500,000	\$631,700		\$868,300	\$0	

\$868,300 Future Draws on approved projects

URBAN WORKS RESERVE FUNDS	Minor Sanitary Sewers, Storm Sewers, Storm Water Management Facilities and Roadworks	Storm Water Management Facilities - Area 1	Total Urban Works Reserve Funds
Description of Service for which Fund was established to recover growth related costs:	Minor Sanitary Sewer collection systems, Storm water collection systems and retention facilities, minor road upgrades (turning lanes, traffic signals, curb & gutter)	Storm water retention facilities - Area 1 (area annexed to City of London in 1993)	
Balance as of December 31, 2013	\$328,565	\$1,520,501	\$1,849,065
Add: Development Charge Revenues	5,804,530	1,980,449	7,784,979
Subsidies from DC Incentive Reserve Funds	599,686	156,041	755,727
AP adjustment - reversing entry	82,013	0	82,013
Interest Earned	8,960	24,035	32,995
Available Balance	\$6,823,754	\$3,681,026	\$10,504,779
Less:			
Amount Transferred to (from) Capital Fund (Note 1)	5,380,529	1,872,342	7,252,871
Refunds	19,237	6,404	25,641
Total Disbursements	\$5,399,766	\$1,878,746	\$7,278,512
December 31, 2014 closing balance (Note 2)	\$1,423,989	\$1,802,279	\$3,226,268

^{*} subject to rounding.

Notes:

- 1) Amount Transferred to (from) Capital Fund reflects 2014 progress draws against approved claims. See Appendix B, Page 2 for details.
- 2) At the end of 2014, there was approximately \$10.7 million of work completed which will be paid from future revenues of these funds (\$17 million at the end of 2013). In accordance with Council policy, these claims will be paid as collection of revenues permits and having regard to annual payout limits on individual claims.

FUNDED FROM URBAN WORKS RESERVE FUNDS

			C	APITAL FUND TRANSFERS ADDENDUM
	Capital Project	Source of F	inancing	
Claim #	Development	Minor Sanitary Sewers, Storm Sewers, Storm Water Management Facilities and Road Works	Storm Water Management Facilities - Area 1	Project Description
#1618	Pacific & Western Bank of Canada	197,835		Riverbend Subdivision Ph 1, Sanitary Pumping Station
#1619	Sifton Properties Limited	125,000		Riverbend Subdivision Ph 1 Storm Sewers
#1619	Sifton Properties Limited	188,290		Riverbend Subdivision Ph 1 Storm Sewers
#1620	Sifton Properties Limited	141,256		Riverbend Subdivision PH 1 Storm Sewer Oversizing on Sandy Somervill Drive
#1623	Speyside East Corporation	95,093		Talbot Village Subdivision PH 2 Storm and Sanitary Sewers
#1623	Speyside East Corporation	25,000		Talbot Village Subdivision PH 2 Storm and Sanitary Sewers
#1625	Walloy Excavating Company Ltd	52,261		Hyde Park West Subdivision Ph 1 Sidewalk
#1626	Walloy Excavating Company Ltd	53,489		Hyde Park West Subdivision Ph 1 Streetlights on Hyde Park Road
#1627	Walloy Excavating Company Ltd	75,000		Hyde Park West Subdivision PH 4 Streetlights on Hyde Park Road
#1627	Walloy Excavating Company Ltd	38,729		Hyde Park West Subdivision PH 4 Streetlights on Hyde Park Road
#1628	Landea Developments Inc.	25,746		Creekview Subdivision Phase 1 Traffic Signals
#1630	Speyside East Corporation	135,886		3000 Colonel Talbot Road Streetlights on Colonel Talbot Road
#1631	Speyside East Corporation	24,214		Talbot Village Subdivision PH 3 Streetlights on Pack Road
#1632	Tricar Developments Inc.	296,867		160 Sunningdale Road West Storm Sewer Oversizing & Roadworks
#1633	Jackson Land Corp./Jackson Summerside Land Corp	250,211		Summerside Subdivision Phase 10A Roadworks on Commissioners RD I
#1633	Jackson Land Corp./Jackson Summerside Land Corp	275,000		Summerside Subdivision Phase 10A Roadworks on Commissioners RD
#1633	Jackson Land Corp./Jackson Summerside Land Co	725,000		Summerside Subdivision Phase 10A Roadworks on Commissioners RD
#1634	Drewlo Holdings Inc.	-	36,778	Hickory Heights Subdivision SWM Facility Land Cost
#1635	Drewlo Holdings Inc.	-	192,586	Hickory Heights Subdivision SWM Facility Construction Cost
#1636	Monarch Corporation	-	238,095	Forest Hill Subdivision - SWM Pond Construction
#1637	Speyside East Corporation	-		Talbot Village Subdivision PH 2 SWM Facility - Land Cost
#1638	Speyside East Corporation	-	52,160	Talbot Village Subdivision PH 2 Stormwater Management Pond

APPENDIX B

FUNDED FROM URBAN WORKS RESERVE FUNDS

			C	APITAL FUND TRANSFERS ADDENDUM
Capital Project		Source of Financing		
Claim #	Development	Minor Sanitary Sewers, Storm Sewers, Storm Water Management Facilities and Road Works	Storm Water Management Facilities - Area 1	Project Description
#1639	Sunningdale Developments Inc. & Sunningdale Go	-	54,949	Richmond North Subdivision SWM Facility Land Cost
#1640	Sunningdale Developments Inc	-	176,506	Richmond North Subdivision Stormwater Management Pond
#1641	Amica (London) Inc.	244,465		517 Fanshawe Park Road West - Amica Storm Sewer
#1642	FoxHollow Developments Inc	-	238,095	Fox Hollow Subdivision Stormwater Management Pond
#1643	Sunningdale Golf & Country Club	-	238,095	Sunningdale West Subdivision Stormwater Management Pond
#1644	Pacific & Western Bank of Canada	-	144,679	Wonderland Power Centre SWM Pond Construction
#1645	Jackson Land Corp./Jackson Summerside Land Co	53,810		Summerside Subdivision PH 11 Storm Sewer Oversizing
#1646	Jackson Land Corp./Jackson Summerside Land Co	100,000		External Roadworks on Jackson Road and Bradley Avenue
#1646	Jackson Land Corp./Jackson Summerside Land Co	355,706		External Roadworks on Jackson Road and Bradley Avenue
#1647	Jackson Land Corp./Jackson Summerside Land Co	326,244		Summerside Subdivision PH 9 Storm & Sanitary Sewer Oversizing
#1647	Jackson Land Corp./Jackson Summerside Land Co	75,000		Summerside Subdivision PH 9 Storm & Sanitary Sewer Oversizing
#1648	Jackson Summerside Land Corp.	19,834		Summerside Subdivision PH 2 Roadworks - Internal Widening
#1649	Jackson Land Corp./Jackson Summerside Land Co	58,033		Summerside Subdivision Phase 10A Internal Storm & Sanitary Sewers
#1650	Jackson Land Corp.	17,941		Summerside Subdivision PH 7 Roadworks
#1651	Corlon Properties Inc.	275,000		Sunningdale Meadows Subdivision PH I Roadworks on Sunningdale Road
#1651	Corlon Properties Inc.	100,895		Sunningdale Meadows Subdivision PH I Roadworks on Sunningdale Road
#1652	Drewlo Holdings Inc.	588,504		Hyde Park Meadows Subdivision PH1 Storm & Sanitary Sewers
#1652	Drewlo Holdings Inc.	150,000		Hyde Park Meadows Subdivision PH1 Storm & Sanitary Sewers
#1653	Drewlo Holdings Inc.	29,765		Oakridge Crossing Subdivision Engineering Fees
#1654	Crich Holdings and Buildings Limited	160,455		Stoneycreek Estates Subdivision Sanitary Sewer
#1655	Landea Developments Inc.	100,000		Creekview Subdivision Storm Sewer
#1656	Walloy Excavating Company Ltd	-	63,636	Hyde Park Woods Subdivision PH2 SWM Pond Land Costs
#1657	Drewbromar Inc.	-		Stoney Creek Regional Flood Control Facility
OTAL CLA	IMS PAID FROM URBAN WORKS RESERVE	5,380,528	1,872,342	