### **1ST REPORT OF THE**

### **GOVERNANCE WORKING GROUP**

Meeting held on September 10, 2014, commencing at 5:02 PM, in Committee Room #5, Second Floor, London City Hall.

**PRESENT**: Councillor P. Hubert (Chair), Mayor J. Baechler and Councillors B. Polhill, J.B. Swan, M. Brown, D.G. Henderson and H.L. Usher and C. Saunders (Secretary).

**ALSO PRESENT**: Councillors S. Orser and W.R. Monteith, A. Zuidema, C. Dziedzic and M. Havward.

### I. CALL TO ORDER

1. Disclosures of Pecuniary Interest

Recommendation: That it BE NOTED that no pecuniary interests were disclosed.

2. Election of Chair and Vice-Chair

Recommendation: That Councillor P. Hubert BE ELECTED Chair and Councillor H.L. Usher BE ELECTED Vice Chair of the Governance Working Group (GWG).

### II. CONSENT ITEMS

None.

### III. SCHEDULED ITEMS

None.

### IV. ITEMS FOR DIRECTION

3. Review of the Mandate of the Investment and Economic Prosperity Committee

Recommendation: That the following actions be taken with respect to the review of the mandate of the Investment and Economic Prosperity Committee:

- a) the Municipal Council resolution adopted from its meeting held on June 24, 2014, with respect to the Economic Development Review, completed by KPMG, BE RECEIVED;
- b) the City Clerk BE DIRECTED to review the overall Standing Committee structure after the completion of the review of the recommendations contained in the KPMG Report dated March 26, 2014, and report back to the 2014-2018 Municipal Council;

it being noted that the Governance Working Group received the <u>attached</u> documents entitled "Economic Development Plan" and "London – City of Opportunity" submitted by Councillor J.B. Swan.

### 4. Acting Mayor

Recommendation: That the following actions be taken with respect to the review of the Acting Mayor Policy:

- a) the Municipal Council resolution adopted from its meeting held on July 29, 2014, BE RECEIVED;
- b) the City Clerk BE DIRECTED to report back, prior to the end of the current term of Municipal Council, with a draft policy that would put in place two Deputy Mayors for the 2014-2018 Municipal Council that provides for the following:

- i) one Deputy Mayor to be appointed by the Mayor;
- ii) one Deputy Mayor to be appointed by Municipal Council, by a vote of two-thirds of the whole Municipal Council;
- iii) a process for the appointment of the Deputy Mayor noted in ii) above, that is similar to the process recently used to fill the Mayoral vacancy; and,
- iv) the role of the Deputy Mayor to include budget responsibilities and chairing of the Strategic Priorities and Policy Committee and possibly other Committees currently being chaired by the Mayor.
- 5. Review of the City of London's Governance Model and Process for Tracking and Reporting on Approved Projects

Recommendation: That the following actions be taken with respect to the City of London's governance model and the tracking of approved projects:

- a) the Municipal Council resolution adopted July 29, 2014 BE RECEIVED; and,
- b) the Civic Administration BE DIRECTED to review and report back on a process for tracking and reporting on approved projects.

### V. DEFERRED MATTERS/ADDITIONAL BUSINESS

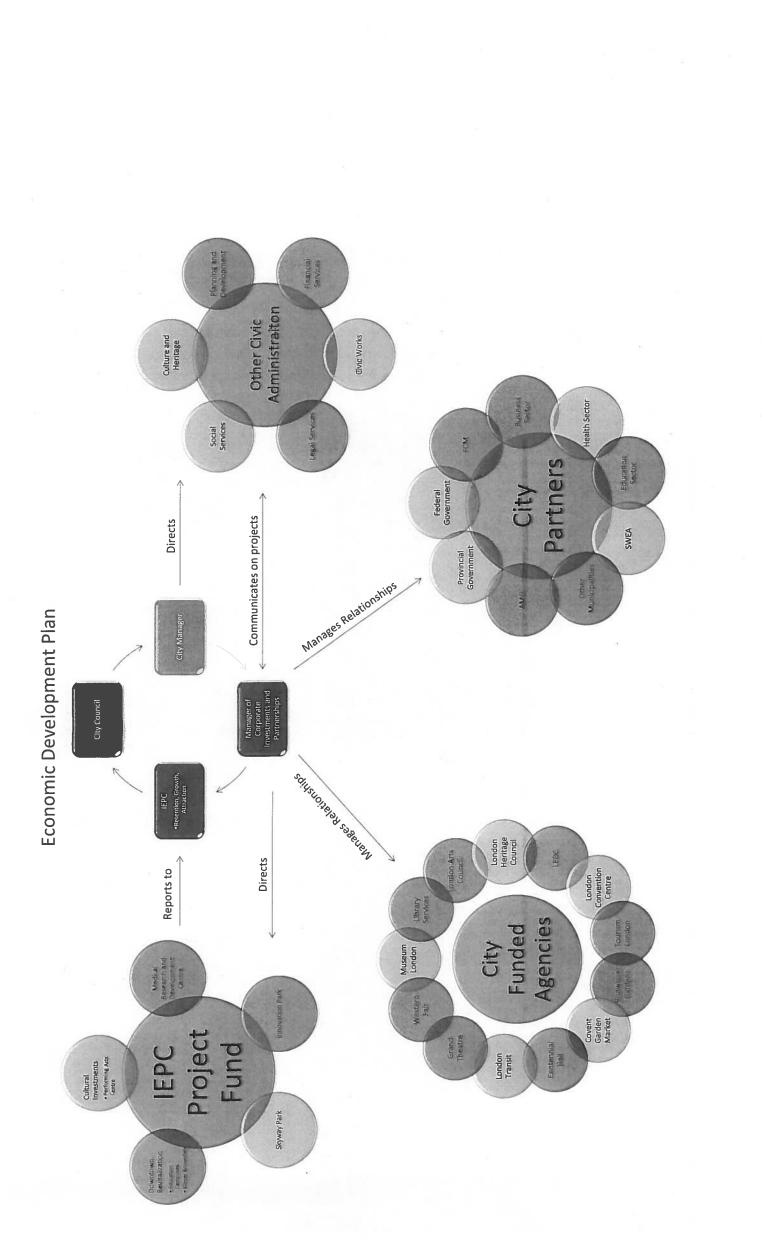
None.

### VI. CONFIDENTIAL

None.

### VII. ADJOURNMENT

The meeting adjourned at 6:05 PM.





## London—City of Opportunity Project Results that Shape our Future A Budget Tracking Tool for the Community and Council

Submitted to Corporate Services Committee

Councillor Joe Swan, Ward 3

April 29, 2014 V3

April, 2014

Chair and Members
Corporate Services Committee

### Re: Project Tracking System

Each term, Council adopts a Strategic Plan outlining our vision for the future. This term's Strategic Plan includes five results we want to see: A Strong Economy, A Vibrant and Diverse Community, A Green and Growing City, A Sustainable Infrastructure and A Caring Community. By using this framework when initiating and approving projects, Council and Standing Committees are able to ensure that our actions are coordinated, focussed, and aimed at achieving our vision for the City of London.

Together, the Strategic Plan, ReThink London and our annual Budget create three strategic and operational frameworks that any given project may be categorized under. Although Committees receive reports, these reports may not always identify how a project fits into each framework or category. Further, there is no document that records and regularly communicates the planning, progress and achievement of projects, over a Council term. This prevents us from providing the level of transparency and accountability that Londoners expect.

Ideally, Council, Civic Administration and Citizens should be able to: easily identify every initiative and project over a Council term; determine how projects contribute to the level of service that the city provides and how these projects align with London's strategic goals.

I have drafted a template showing how we could track and communicate projects that meet the objectives outlined above. This draft includes a selection of items from the 2014 Budget as well as issues that have appeared before Standing Committees and Council.

I respectfully request that Civic Administration consider building on the attached template(s) to create a project tracking system, for each Standing Committee, to be used to maintain and regularly communicate, project planning, including but not limited to; information regarding budgetary plans, project progress and status, strategic and ReThink linkages, location of projects by ward, and contact information for project leads. This will allow us to provide Londoners with the accountability and leadership that they expect. This system would be updated as new issues emerge and would serve as a central source of open information for Council, Civic Administration and citizens.

Respectfully submitted,

Councillor Joe Swan

### Projects on the

Road to our

Future

### How do we communicate progress on projects?

There are a number of tools we use to communicate progress on ongoing projects to Standing Committees, Council and Londoners. These tools include reports to standing committees and the minutes of those meetings; online tools such as the Road Report; the Annual Report to the Community; and reporting templates such as the one used to report on the Economic Prosperity Plan. These reporting frameworks are available as print copies, or digitally on the City website. A number of the digital versions are interactive allowing citizens to have an at-a-glance look at the 'big picture' and to choose which details they would like to see.

### What information is communicated?

A wide range of information is communicated to Londoners with the various tools. This includes financial information about project costs, operations information such as expected construction dates, information regarding the progression of plan development and implementation, and even information showing how Council members vote when considering projects.

### Why should we communicate?

Communicating with Londoners about the progress of major projects is very important. It helps us provide a high level of transparency and accountability on municipal operations. This is critical for ensuring that citizens are aware about what projects are underway, how they are being completed, and what importance each project has as part of our long-term strategic goals.

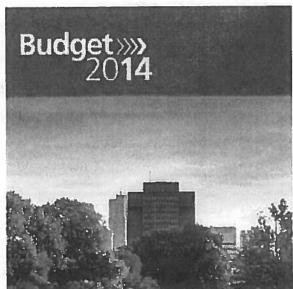
Communication is not just about being transparent; it is also about educating citizens not only about what is happening in the city, but how we are getting things done. This allows us to maintain a dialogue with the community and helps foster civic engagement. This contributes to building and maintaining a strong sense of civic identity and empowers citizens to take ownership of their city.



CITY OF LONDON Strategic Plan 2011-2014







Renew London CityMap

### Enter street name or select from list below.

Q Şheel (stads, viib)

Ongoing		
क्ष्मीराम् ६ क्ष्मीराम		
ADEVON AVE between VALETTA ST and NORTH MILE RD	Watermain relining	Ends: 2014-10-31
AMBERLEY AVE between OAKRIDGE DR and SHERENE TERR	\Vatermain relining	Ends: 2014-10-31
ARBLESIDE DR between GRANGEOVER AVE and PINNACLE PKY	Speed cushions Short Term Lane Cl	Ends: 2614-96-16
BLUE HERON DR from MALLARD RD to end	Read,Sewers.Water Lane restrictions	Ends: 2014-10-03
CARTWRIGHT ST Detween CENTRAL AVE and PRINCESS AVE	Watermain, Sewers, Closed	Ends: 2014-07-31
CAYLEY DR between AMBERLEY AVE and OAKRIDGE DR	Watermain relining	Ends: 2014-10-31

### Where are the gaps in the current system?

Each of the current **communication** tools provide very different levels of information in very different ways. Where one report may provide details about the **funding source** and estimated **timelines** of ongoing projects, another report may simply show that a project has been approved by Council but no further details are included.

The current tools result in a system where multiple sources may need to be consulted in order to find all the information related to a project. This makes it difficult for citizens to find the information that they need and results in limited **transparency** and **accountability**.

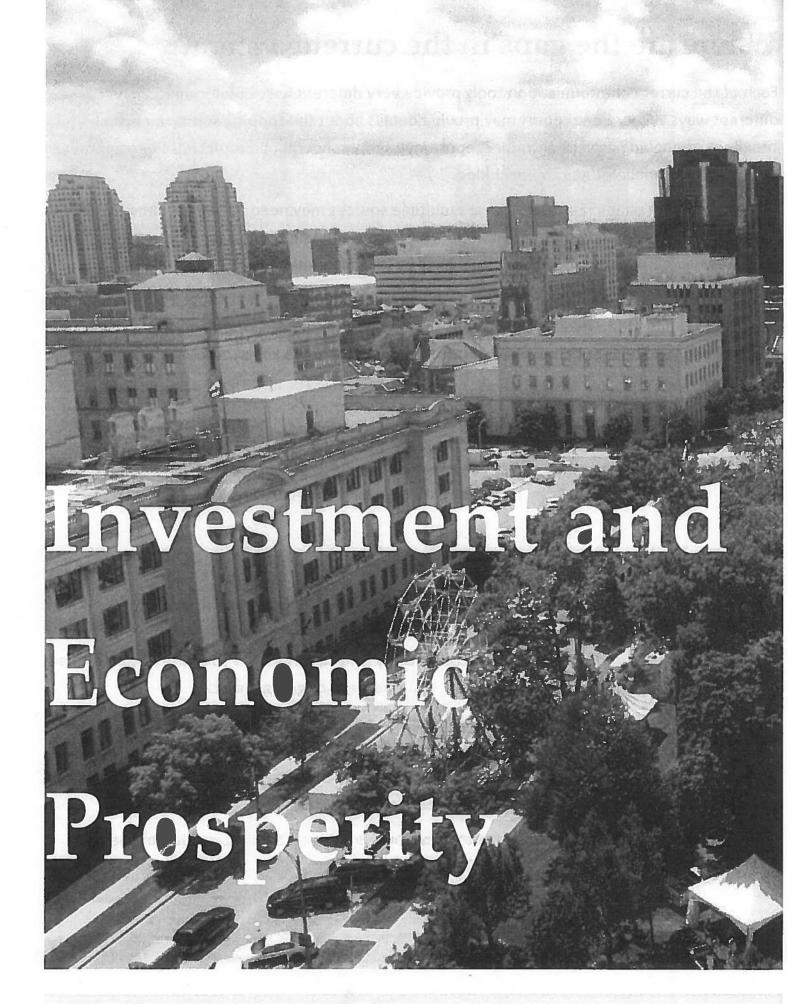
Further, reports do not always demonstrate how projects fit into Council's four year strategic plan. This makes it difficult to **measure progress**. The lack of a report showing all upcoming and ongoing projects between budget cycles make it difficult for Londoners to keep track of all ongoing City initiatives.

### What is being proposed to improve the system?

Although the information included in reports varies, all of the information already exists either as part of the annual budget, a departmental work plan, or committee minutes. All that needs to be done in order to improve accountability is to compile all of this information into a single document for each committee showing all planned and ongoing projects.

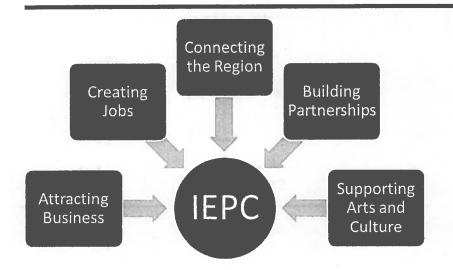
By bringing the existing information into a central and public location, all Londoners will be able to see—at-a-glance—planned projects and progress for the full four-year Council term. This will help us communicate our vision of the future and promote our successes. It would also serve as a public record of the commitments and accomplishments of City Council.

This project would require few resources to implement but would have considerable benefits.



### **Investment and Economic Prosperity Committee**

The Investment and Economic Prosperity Committee (IEPC) addresses issues related to Culture; Economic Strategies, Initiatives and Emerging Issues; and Major Public Facilities. This committee considers projects designed to ensure that London is an attractive place for **business** and workers in order to attract new companies and **jobs** to London. The committee also oversees investment into local **arts and culture** programs in order to make London a **vibrant** and interesting place to **live and work**.



### **Shaping the Future**

IEPC projects help shape our future by creating a strong civic image of London as a place where business thrives; students and families can learn and grow; and local artists and residents can create and enjoy art and culture. We can achieve this by building strong partnerships with local business, education facilities, residents, and non-profit organizations. IEPC projects support growth, innovation and collaboration.

### **Major Committee Projects**

Performing Arts Centre

Fanshawe Campus for Digital and Performing Arts

Innovation Park Industrial Land Servicing

Medical Innovation and Commercialization Centre

Highway Interchange Improvements

Project Name	Project Description	Budget Type	Life to Date Commitments	Uncommitted Balance
ıseum London ıjor Upgrade	Various ongoing upgrades to Museum London each with their own timelines.	Lifecycle Renewal		
ntennial Hall ilding quirements	To maintain and refurbish Centennial Hall by replacing and repairing aging equipment and building systems.	Lifecycle Renewal		2
ritage nservation	To implement the City's Heritage Conservation Policies in the Official Plan and respond to community desires for neighbourhood heritage protection.	Lifecycle Renewal		
inicipally ined ritage uctures	Various ongoing upgrades and maintenance of City owned heritage buildings	Lifecycle Renewal		
egrated rary System	A planned program to manage the currency, effective- ness and efficiency of the Library's integrated IT system. Program funded by reserve fund.	Lifecycle Renewal		
rary Branch :ilities grades	To maintain branch facilities including replacement of flooring, furniture & minor renovations. Program funded by reserve fund.	Lifecycle Renewal		
rary Facility newal Plan	To develop and implement a capital life renewal planning methodology and multi-year capital renewal plan. Program funded by reserve fund.	Lifecycle Renewal		
ndon nvention Centre grades	Various ongoing upgrades and maintenance of London Convention Centre.	Lifecycle Renewal		
ghway erchange oject	Project represents City's contribution to agreement with Province to reconstruct four interchanges at the 401 and major City arteries: Wonderland Rd, VMP, Highbury Ave, and Colonel Talbot Rd. Also includes widening Highbury Ave to six lanes from 401 to Wilton Grove Rd. and extension of VMP to Wilton Grove Rd.	Growth	13745	
ture Justrial Land quisition	To acquire lands for City inventory to accommodate future industrial land requirements.	Service Improvement	30481	
novation Park	Development of serviced industrial lands in Innovation Park (Phases 1 -4) along the Veterans Memorial Parkway/401 corridor to accommodate future industrial land requirements providing economic growth.		24599	
novation Park ase 5	Servicing of the next phase of light industrial land in the VMP/401 corridor to provide adequate inventory of large block 'shovel ready' land to promote and accommodate future industrial land requirements. Project to be coordinated with Sewer project ID2058-5	Service Improvement		

ned ing	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(
4550	Ongoing - 6 projects with \$340,000 budgeted for 2014	N/A	Museum London	1) Strong Economy 2) Vibrant and Diverse Community 3) Sustainable Infrastructure	1) Live	13
4500	Ongoing - \$250,000 budgeted for 2014	N/A	Centennial Hall	1) Strong Economy 2) Vibrant and Diverse Community 3) Sustainable Infrastructure	1) Live	13
750	Ongoing - \$75,000 budgeted for 2014	N/A	Heritage Office	1) Vibrant and Diverse Community 2) Green and Growing City	1) Live	ALL
4720	Ongoing - 5 projects with \$472,000 budgeted for 2014	N/A	Heritage Office	1) Vibrant and Diverse Community 2) Green and Growing City	1) Live	
2500	Ongoing - \$250,000 budgeted for 2014	N/A	Library Services	1) Vibrant and Diverse Community 2) Caring Community	1) Live	ALL
500	Ongoing - \$50,000 budgeted for 2014	( N/A	Library Services	1) Vibrant and Diverse Community 2) Caring Community	1) Live	ALL
1000	Ongoing - \$100,000 budgeted for 2014	N/A	Library Services	1) Vibrant and Diverse Community 2) Caring Community	1) Live	ALL
8496	Ongoing - 4 projects with \$1,186,000 budgeted for 2014	N/A	London Convention Centre	1) Strong Economy 2) Vibrant and Diverse Community 3) Sustainable Infrastructure	1) Grow 2) Prosper 3) Live	13
	Scheduled for 2015	2017	D. MacRae	1) Strong Economy 2) Green and Growing City 3) Sustainable Infrastructure	1) Grow 2 Prosper 3) Move	
2400	Scheduled for 2021	2023	B. Warner	1) Strong Economy 2) Green and Growing City	1) Grow 2) Prosper	
850	Additional phases to be constructed based on demand and funding availability.	2015	R. Sutton	1) Strong Economy 2) Green and Growing City	1) Grow 2) Prosper	
8700	Project feasibility and timing subject to land acquisition. Project current scheduled to start in 2015	2020	R. Sutton	1) Strong   Economy 2) Green and Grow- ing City	1) Grow 2) Prosper	

roject Name	Project Description	Budget Type	Life to Date Commitments	Uncommitted Balance
on istrial Park division and ricing	Servicing of the next phase of general industrial land to provide adequate inventory of large block 'shovel ready' land to promote and accommodate future industrial land requirements. Project to be coordinated with sewer project ES-3087.	Service Improvement	6012	
vay Park rnal rsection Works ase 2	External intersection improvements required in conjunction with the construction of Phase 2 of Skyway Industrial Park - Oxford at Crumlin.	Service Improvement		
shawe ege Campus the Arts	Grant to Fanshawe College as part of new economy initiatives. Funding to be used towards development of a downtown campus for the School of Applied and Performing Arts.	Service Improvement	10500	
tal Media tre	Grant to assist in the creation of a Digital Media Centre. Centre for Digital Interactive Gaming and Interactive Technology (CDiGiT) to provide a platform for game developers across Canada.	Service Improvement	800	
ntre for Life ences ovation	Grant to not-for-profit venture to encourage medical device development.	Service Improvement	800	
migrant ubation Centre	Request from third-party for the City to provide \$25,000 to fund a feasibility study for the creation of an immigrant immigration centre.	Emerging Issue		25,00
uthwest onomic Alliance	Partnership between a number of Ontario municipalities pursuing multiple economic development topics. Annual projects and London's participation in these projects vary.	Operating Partnerships		
ployment ogram Support	Granting program providing funding to Employment Sector Middlesex London, London Middlesex Immigrant Employment Council, and WIL Counselling and Training for Employment.	. Grants		101,9
ltural Prosperity n Initiatives	Contracting services through third-party agencies to pursue the goals outlined in London's Cultural Prosperity Plan.	Operating	50,000	
ttersburg ownfield Project	Project to create a ground mounted solar photovoltaic system to create renewable energy.	Operating		
lping Social terprises to ow and Create	Strategy from the Ontario government to invest in local partnerships pursuing social innovation strategies.	Operating Partnerships		
ndon Shared ace for Social lovation	Proposed partnership between City of London and Pillar Non-Profit Network for creation of a shared space for social innovation.	Operating Partnerships		
nation of "The ntinel" Public	To accept the donation of "The Sentinel" from the Blackburn Foundation to be installed as public art at the Forks of the Thames	Operating Partnerships		
mmunity Arts restment ogram	Provides operating funding support to incorporated, not-for-profit arts organizations that have a board of directors representing community interests, operating revenues in excess of \$1,000,000 and an operating season of no less than five months duration.	Grants		
nfest Funding quest	Request from Sunfest organizers for \$50,000 in one time funding to assist in the festival's 20th anniversary	Emerging Issue	**	50,

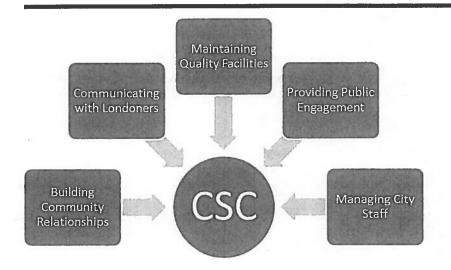
ditional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s
		2019	R. Sutton	1) Strong Economy 2) Green and Growing City	1) Grow 2) Prosper	
5500		2021	R. Sutton	1) Strong Economy 2) Green and Growing City	1) Grow 2) Prosper	
2200 9500	Campus has been opened.	2019	M. Hayward	1) Strong Economy 2) A Vibrant and Diverse Community	1) Grow 2) Prosper 3) Live	13
5200		2021	M. Hayward	1) Strong Economy 2) A Vibrant and Diverse Community	1) Grow 2) Prosper 3) Live	
1200		2018	M. Hayward	Strong Economy     A Vibrant and     Diverse Community	1) Grow 2) Prosper 3) Live	31.
0	Committee decision that NO ACTION BE TAKEN Mar. 25, 2013	N/A	N/A	N/A	N/A	N/A
	Ongoing partnership	N/A	N/A	N/A	N/A	N/A
	Referred to Council May, 21, 2013					
	Referred to Council June 24, 2014	N/A	N/A	N/A	N/A	N/A
	Referred to staff Aug. 26					
	Report from Government of Ontario referred to staff Oct. 15, 2013			-		
14	Referred to staff Oct. 15, 2013					
	Referred to Council Dec. 2, 2013					
	CAIP Grants put forward as part of 2014 Budget					
	Referred to staff Dec. 2, 2013	0				



Corporate Services

### **Corporate Services Committee**

The Corporate Services Committee (CSC) addresses issues related to corporate management including **communications**, finance, human resources, legal services, intergovernmental and **community** liaison, asset management, **Citizen's Advisory Committees**, protocol and recognitions, elections, and **customer service**. This committee considers projects that increase the **efficiency** and **effectiveness** of City staff and processes; as well as improving the customer service experience for citizens at City Hall and other city facilities.



### **Shaping the Future**

CSC projects help shape our future by maintaining City asses and resources; providing regular opportunities for citizen engagement; ensuring high quality customer service; and ensuring that policies and procedures are in place in order to maintain a high level of service and accountability. We can achieve this by maintaining facilities, equipment and technology as well as recruiting and training high quality staff. CSC projects support efficient operations, communication and practices.

### **Major Committee Projects**

City Hall Major Upgrades

Facility Energy Management

Vehicle and Equipment Replacement

Operation Facility
Upgrades and
Maintenance

Facility Security Maintenance

roject Name	Project Description	Budget Type	Life to Date Commitments	Uncommitted Balance
lity ntenance urity Measures	To develop, maintain and enhance a unified facility security program that will allow for centralized monitoring and access at City facilities	Lifecycle Renewal		
porate tems grades	Annual project required for a variety of Corporate Information Systems including the JD Edwards Enterprise Resource Planning which includes payroll, budget, accounts payable, work orders, fixed assets, purchasing and general ledger. This project also covers Kronos which includes time-entry, scheduling and attendance reporting. These systems provide for data input, storage, retrieval and analysis features to meet the corporate needs. Project provides for upgrades and maintenance to existing programs. The amount requested for 2014 includes necessary funding for secondary phases of major upgrade to the City's ERP as well as an upgrade to KRONOS, tangible capital assets and inventory bar coding.	Lifecycle Renewal		
e Voice mmunication	This project involves the complete review and replacement of the communications network and all elements within the City of London. All services are represented using the radio communication, with special consideration for the emergency services of Police and Fire.	Lifecycle Renewal		
plication, Data, ormation and ocess	Various IT projects	Lifecycle Renewal		
rastructure	Various IT infrastructure projects	Lifecycle Renewal		
d User vices and oductivity Tools	Purchase of IT devices	Lifecycle Renewal		
urts ministration ilding Upgrades	To undertake required repairs and ongoing maintenance to maintain an effective building.  Program funded by reserve fund.	Lifecycle Renewal		
y Hall Major grades	Renovations to one floor every 3 years including asbestos abatement and staff relocation	Lifecycle Renewal		
el System inagement	A life cycle maintenance project for the replacement an automation of corporate bulk fluid storage tanks, fuel pump equipment and dispensing equipment due to age, condition, obsolescence regulatory compliance and environmental concerns.	Lifecycle Renewal		
et and uipment anagement	To hire consultant to review and audit Fleet Equipment Services lifecycle renewal requirements for future years.	Lifecycle Renewal		
hicle and uipment placement	Various replacement of equipment and vehicles as they approach the end of their lifespans.	Lifecycle Renewal		
patement patt Breweries urism emption	Request for the City to pass a bylaw allowing a tourism exemption to Labatt breweries under the Retail Business Holidays Act.	Emerging Issue		,
erwood Forest blic School	To consider concepts for the possible redevelopment of the Sherwood Forest Public School Property	Emerging Issue		
IDA Compliance	Project to bring City of London into compliance with AODA regulations.	Operating		

itional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(
\$1,400	Ongoing - \$100,000 budgeted for 2014	N/A	Security Management			ALL
			14.			
					= =	
	Ongoing - \$800,000 budgeted		Corporate			
	for 2014	N/A	Services		39	ALL
\$8,600						
		7.5		36		
	Ongoing - \$100,000 budgeted for 2014	N/A	Corporate Services	- 10-		ALL
\$1,800						
71,000	Ongoing - 6 projects with					
\$4,050	\$470,000 budgeted for 2014	N/A	IT Services			ALL
\$5,150	Ongoing - 2 projects with \$700,000 budgeted for 2014	N/A	IT Services		_ =	ALL
\$2,350	Ongoing - \$0 budgeted for 2014	N/A	IT Services			ALL
\$300	Ongoing - \$60,000 budgeted for 2014	N/A	Corporate Services			ALL
\$13,880	Ongoing - \$1,210,000 budgeted for 2014	N/A	Corporate Services			ALL
4 4 7 1 1 1 1 1						3 2
	Ongoing - \$50,000 budgeted for 2014	N/A	Corporate Services			ALL
\$500			30,4,003			
	Ongoing - \$0 budgeted for	81/8	Floor Co. Aller			ALL
\$190	2014	N/A	Fleet Services			
	Ongoing - \$5,554,000 budget-	N/A	Corporate			ALL
\$48,710	ed for 2014.	14/ ^	Services		4	
	Referred to staff Feb. 4, 2014					
	Received by Committee Dec. 10, 2013			6		
	Updated Received by Committee Dec. 10, 2013	¥(				

roject Name

Project Description

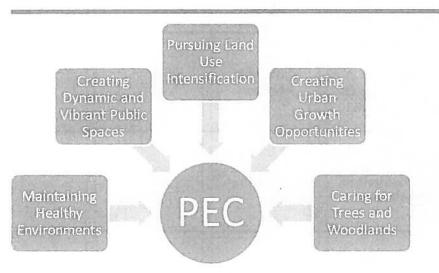
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Life to Date

# Planning and Environment

### Planning and Environment Committee

The Planning and Environment Committee (PEC) addresses issues related to zoning, development, community planning, natural heritage, urban forestry, heritage and conservation authorities. This committee considers projects that help ensure there are policies in place to create vibrant and sustainable development in London. This committee also oversees projects that keep us connected to the natural environment ranging from expanding community access and amenities along the Thames River to maintaining trees and woodlots so we remain The Forest City.



### Shaping the Future

PEC projects help shape our future by helping build a mixed use, and compact city through creative and innovative planning policies and development processes. Projects also help build a greener city with meaningful environmental policies and healthy woodlands. We can achieve this by building strong and attractive neighbourhoods, making wise planning decisions by encouraging regular public engagement, and maintaining our natural and built environments.

### **Major Committee Projects**

Tree Planting

Woodland
Management

Zoning and Official
Plan

Emerald Ash Borer
Management

Thames Valley
Pathway Expansion

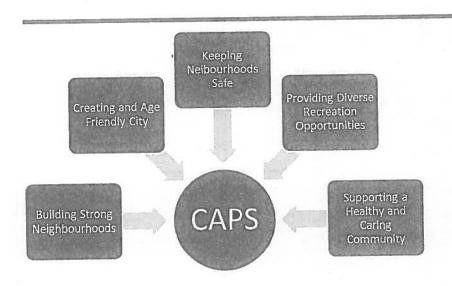
Project Name	Project Description	Budget Type	Life to Date Commitments	Uncommitted Balance
erald Ash Borer	Timely and effective detection, protection, removal, disposal and replacing of ash trees in response to the Emerald Ash Borer infestation	Lifecycle Renewal		
wntown Street	Annual program to replace dead trees to reduce tree loss in Downtown London	Lifecycle Renewal		
eet Tree nting	Replace trees on City boulevards due to age, hazard, etc. and as requests are received.	Lifecycle Renewal		
intain Major en Space tworks	Various ongoing upgrades to Open Space Network areas with multiple timelines.	Lifecycle Renewal		
intain Thames ley Parkway	Various ongoing upgrades to Thames Valley Parkway areas with multiple timelines.	Lifecycle Renewal		
ironmentally nificant Areas	Various ongoing upgrades to Environmentally Significant Areas with multiple timelines.	Lifecycle Renewal		
odland nagement	Various ongoing upgrades to Woodland areas with multiple timelines.	Lifecycle Renewal		
y Wide ning Project - 5 ar Official Plan	This project is to update the official plan as requested by the Planning Act. This project will set the framework for positive and sustainable growth, economic development and conservation in London over the next 20 years. This project will allow for extensive public engagement.	Lifecycle Renewal		
w Thames lley Parkway	To provide a City wide continuous multi-use pathway through the Thames Valley for public use and enjoyment. To implement recommendations from the sub watershed planning process and Parks & Rec and Thames Valley Master Plans.	Growth		
w vironmentally nificant Areas	Develop and implement conservation master plans for all new ESAs to ensure long-term integrity and access for appropriate recreation activities.	Growth		
velopment arges Consulting	Continue development charges policy development over time.	Growth	\$550	
n-growth ntribution ban Road Works serve Fund orks - Minor ad	The project provides funding necessary to reimburse the Urban Works Reserve Fund for both the non-growth share, and the growth share attributable to exempted development for road works. The DC study is statutorily required to identify the shares of various projects attributable to non-growth and to different types of development.	Growth	\$1,737	
:Cormick Area	Project to establish a long-term vision for the area surrounding the former McCormick plant and to determine whether policy changes are necessary to pursue this vision.	Operating		

ional Planned Funding	Project Status	Date	Project Manager	Strategic Plan	Rethink	Ward(s
\$5,600	Ongoing - \$400,000 budgeted for 2014	N/A	Urban Forestry	1) Green and Growing City	1) Green	ALL
\$2,250	Ongoing - \$225,000 budgeted for 2014	N/A	Urban Forestry	1) Green and Growing City	1) Green	13
\$2,600	Ongoing - \$260,000 budgeted for 2014	N/A	Urban Forestry	1) Green and Growing City	1) Green	ALL
\$2,200	Ongoing - 2 projects with \$220,000 budgeted for 2014	Various	Urban Forestry	1) Green and Growing City	1) Green	ALL
\$4,000	Ongoing - 2 projects with \$400,000 budgeted for 2014	Various	Urban Forestry	Green and     Growing City	1) Green	
\$2,000	Ongoing - 4 projects with \$200,000 budgeted for 2014	Various	Urban Forestry	1) Green and Growing City	1) Green	ALL
\$1,100	Ongoing - 3 projects with \$150,000 budgeted for 2014	Various	Urban Forestry	1) Green and Growing City	1) Green	ALL
\$1,000	Ongoing - \$100,000 budgeted for 2014	N/A	Planning	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure	1) Grow 2) Prosper 3) Green 4) Move 5) Live	ALL
\$6,300	Ongoing - \$800,000 budgeted for 2014	N/A	A. Macpherson	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure	1) Grow 2) Live	
\$1,850	Ongoing - \$50,000 budgeted for 2014	N/A	A. Macpherson	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure	1) Grow 2) Live	
\$550	Ongoing project - \$50,000 budgeted for 2014	2023	P. Christiaans	1) Strong Economy 2) Green and Growing City 3) Sustainable Infrastructure	1) Grow 2) Prosper 3) Live	ALL
\$533	Ongoing project - \$224,000 budgeted for 2014 Project will need to be recalculated in 2015 pending DC policy decisions on new approach to funding DC exemptions.	N/A	P. Christiaans	1) Strong Economy 2) Green and Growing City 3) Sustainable Infrastructure	1) Grow 2) Prosper 3) Live	ALL
	Update provided to committee at meeting on April 9, 2012					

# Community and Protective Services

### Community and Protective Services Committee

The Community and Protective Services Committee (CAPS) addresses issues related to **animal** services, **emergency** services, housing and **homelessness**, childcare and early learning, Dearness Home, the Middlesex London Health Unit, Ontario Works, Parks and Recreation, **Neighbourhood** Services and Public Safety. This committee considers projects designed to ensure that London has a **healthy**, active, caring community and is a **safe and desirable** place to live, learn and labour. The committee also works with partners to ensure that London is **prepared** for emergency situations.



### Shaping the Future

vibrant communities and ensuring that all Londoners have access to quality health, recreation and safety services. We can achieve this by pursuing accessibility and affordability in all areas; promoting projects that connect residents to keep our neighbourhoods safe; and by supporting every citizen in achieving wellness and success. CAPS projects support community building, safety management and access to city services.

### **Major Committee Projects**

Cycling Master Plan

New South East Fire Station

Dearness Home Upgrade

Two New Library Branches

Two New Recreation Centres

roject Name	Project Description	Budget Type	Commitments	Uncommitted Balance
tomer rice Systems	Recurring upgrades to recreation program and facility registration and information systems.	Lifecycle Renewal		
ior Centres cycle Renewal	Various ongoing upgrades to Senior Centres each with their own timelines.	Lifecycle Renewal		
late Security ems - Rec lities	Update facilities with current technology including access control and video surveillance.	Lifecycle Renewal		
reation lities	Various ongoing upgrades to Recreation Facilities each with their own timelines.	Lifecycle Renewal		
) House Major ntenance	To complete items as identified in conditions study for ongoing infrastructure maintenance of the operational building, club houses on golf courses. Program funded by reserve fund.	Lifecycle Renewal		
oria Park evelopment	Maintain and upgrade basic infrastructure of Victoria Park and deal with increasing/changing use of the park.	Lifecycle Renewal		
rict Park astructure	Various ongoing upgrades to District Parks each with their own timelines.	Lifecycle Renewal		
ingbank Park ;rades	Various ongoing upgrades to Springbank Park with multiple timelines.	Lifecycle Renewal	8	
intain ghbourhood k Infrastructure	Various ongoing upgrades to Neighbourhood Parks with multiple timelines.	Lifecycle Renewal		
ntain rtspark astructure	Various ongoing upgrades to Neighbourhood Parks with multiple timelines.	Lifecycle Renewal		
ntain Urban ks	Various ongoing upgrades to Urban Parks with multiple timelines.	Lifecycle Renewal		
				1

ditional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
\$250	Next upgrades scheduled for 2015	2015-16, 2021, 2023	Parks and Rec			ALL
\$2,050	Ongoing - 3 projects with \$110,000 budgeted for 2014	Various	Parks and Rec	Vibrant and     Diverse Community     Caring     Community	1) Live	
\$500	Ongoing - funding occurs every other year. \$0 budgeted for 2014	N/A	Parks and Rec			ALL
	Ongoing - 9 projects with \$3,946,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and     Diverse Community     2) Caring     Community	1) Live	ALL
\$35,692	Ongoing - \$150,000 budgeted for 2014	N/A	Parks and Rec	1) Vibrant and Diverse Community 2) Caring Community	1) Live	
\$2,700 \$400	Ongoing - funding occurs every other year. \$0 budgeted for 2014	N/A	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	13
	Ongoing - 1 project with \$250,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	ALL
\$4,350 \$3,650	Ongoing - 1 project with \$150,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	
\$3,630	Ongoing - 5 projects with \$450,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	ALL
	Ongoing - 1 project with \$150,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	ALL
\$1,350	Ongoing - 2 projects with \$200,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	ALL

roject Name	Project Description	Budget Type	Life to Date Commitments	Uncommitte   Balance
lti-Use hways	Replacement of sections of pathway and systems in parks and on 30km of multi use trail system	Lifecycle Renewal		
k Facilities jor Upgrades	Various ongoing upgrades to Park Facilities with multiple timelines.	Lifecycle Renewal		
ks Major ;rades	For repair/replacement of existing park amenities including roadways, parking lots, tennis courts, Christmas decorations, etc.	Lifecycle Renewal		
ergency nagement	To address emergency management programs including Emergency Operations Centre and communications improvements for information access.	Lifecycle Renewal		
ilace table Radios	To replace portable radios. Working jointly with TSD, Police Services, EESD, and London Fire, the City upgraded the City radio system in 2012. At this time, all portable radios were replaced.	Lifecycle Renewal		
n-Emergency Vehicle placement	Replacement of non-emergency fire vehicles in various years.	Lifecycle Renewal	ii	
ilace ifighter ipment	Replacement of firefighter equipment as it approaches the end of its life.	Lifecycle Renewal		1
ergency Fire licle lacement	Replacement of emergency fire vehicles in various years.	Lifecycle Renewal		
: Stations Major grades	Various ongoing upgrades to Fire Stations each with their own timelines.	Lifecycle		
nmunications grade	New project required for 911 Communications Upgrades. There are two components to this project. The first represents upgrades required to transition to the Next Generation 911 system. The second is upgrades to logger which provides important information to the police service for 911 calls.	Renewal Lifecycle Renewal		
table Radio	Replacement of portable radios after 12 years (life	Lifecycle		
r Gear lacement icles Police	expectancy is 10 years)  Replacement of police vehicles in various years.	Renewal Lifecycle		
dquarters ding Repair	Regular ongoing maintenance & upgrade to 601 Dundas Street.	Renewal Lifecycle Renewal		
lic Housing or Upgrades	To maintain and repair public housing units for works such as roof repairs, exterior and interior renovations and other capital repairs as required. Program funded by reserve fund.	Lifecycle Renewal		
rness Major rade	Various ongoing upgrades to Dearness Home each with their own timelines.	Lifecycle Renewal		

r Planned ding	Project Status	Date	Manager Manager	Strategic Plan	Rethink	Ward(s)
	Ongoing - \$250,000 budgeted for 2014	N/A	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live 2) Move	ALL
\$3,500	Ongoing - 4 projects with \$160,000 budgeted for 2014	Various	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	ALL
\$6,210	Ongoing - \$163,000 budgeted for 2014	N/A	Parks and Rec	1) Vibrant and Diverse Community 2) Green and Growing City 3) Caring Community	1) Live	ALL
\$4,113	Ongoing - \$50,000 budgeted for 2014	N/A	Emergency Management	1) Sustainable Infrastructure	1) Live	ALL
\$500	Completed in 2012 and to be redone in 2022.	N/A	Fire	1) Sustainable Infrastructure	1) Live	ALL
\$720	Ongoing - 3 projects with \$135,000 budgeted for 2014	Various	Fire	1) Sustainable Infrastructure	1) Live	ALL
\$1,475	Ongoing - 4 projects with \$735,000 budgeted for 2014	Various	Fire	1) Sustainable Infrastructure	1) Live	ALL
\$6,600	Ongoing - \$0 budgeted for	Various	Fire	1) Sustainable Infrastructure	1) Live	ALL
\$6,420 \$6,640	Ongoing - 5 projects with	Various	Fire	1) Sustainable Infrastructure	1) Live	ALL
	Project scheduled for 201	2014	Police	1) Sustainable Infrastructure	1) Live	ALL
\$612		2015,	Police	1) Sustainable Infrastructure	1) Live	ALL
\$3,850	Ongoing - 4 projects with	Various	Police	1) Sustainable Infrastructure	1) Live	ALL
\$5,87	Ongoing - \$475,000 budgeted	N/A	Police	1) Sustainable Infrastructure	1) Live	ALL
	Ongoing - \$22,080,000 budgeted for 2014	N/A	Police	1) Sustainable Infrastructure	1) Live	
\$22,08 \$4,25	Ongoing - 6 projects with \$400,000 budgeted for 2014	Various	Housing	1) Sustainable Infrastructure 2) Caring Community	1) Live	

Project Name	Project Description	Budget Type	Life to Date Commitments	Uncommitte
				Datarice
thwest Branch ary	To acquire land, design and construct a new full branch library to accommodate population growth.	Growth		
			\$750	
itheast Branch ary	To acquire land, design and construct a new full branch library to accommodate population growth.	Growth	\$750	
			\$750	
Jate P&R ster Plan	To continue to develop and review Master Plan for Recreation Services.	Growth	×	
			\$300	
ithwest Iti-Purpose Rec itre	A multipurpose recreation centre to be constructed in the south-west area of the City to commence in 2014 and be completed in early 2015. This facility will house gymnasiums, activity rooms, an indoor pool, twin pad arena, and outdoor amenities complete with parking and public outdoor spaces.	Growth		
			\$17,167	
t South-East lti-Purpose Rec itre - Aquatics :hored	A multipurpose recreation centre to be constructed in the east area of the City in the East Lions Park to commence in 2018 and to be completed in early 2019. This facility will house gymnasiums, activity rooms, an indoor pool and outdoor amenities complete with parking and outdoor spaces.	Growth		
			\$2,000	
v Spray Pad iative	To respond to existing demand in accordance with the Parks and Recreation Strategic Master Plan and the Aquatic Service Review.	Growth		
I Aerial npany	To provide aerial coverage from Fire Headquarters to respond to growth in high rise construction downtown.	Growth		· · · · · · · · · · · · · · · · · · ·
w Fire Station 15 South East	To acquire land, design and construct a fire station to achieve specified response time to southeast London.	Growth		
Facility ansion	New project for the expansion of the LPS facilities. Following the facility needs analysis it is anticipated that an expansion of the LPS facilities may by the recommended outcome. The budget allocation for 2023 represents one part of what will be the expected total required investment.	Growth		

al Planned ding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
	Project scheduled for 2019	2019	S Hubbard- Krimmer	1 1 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	1) Grow 2) Live	
\$3,100	Project scheduled for 2016	2016	S Hubbard- Krimmer	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Grow 2) Live	
\$3,100	Ongoing project - next update in 2015	N/A	B. Coxhead	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Grow 2) Live	ALL
\$450	Construction to commence in 2014	2015	B. Coxhead	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Grow 2) Live	
\$18,381	Construction to commence in 2018	2019	B. Coxhead	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Grow 2) Live	
\$16,547	Spray pads being installed in several different years.	2014, 2017, 2020, 2022, 2023	B. Coxhead	1) Vibrant and Diverse Community 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community		ALI
\$2,05	Project planned for 2020	2020	J. Kobarda	1) Sustainable Infrastructure	1) Live	AL
\$1,80	Project planned to start in	2018	J. Kobarda	1) Sustainable Infrastructure	1) Live	
40)24	Project planned for 2023	2023	B. Duncan	1) Sustainable Infrastructure	1) 1100	Al
\$10,00	00					

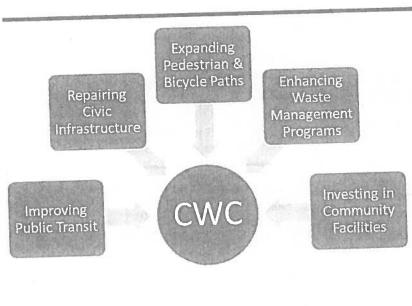
Project Name	Project Description	Budget Type	Life to Date Commitments	Uncommitted Balance
ice Facility eds Analysis	New project. Considering the growth of the City of London and increasing service demands combined with the useful life of existing facilities, a comprehensive needs analysis to meet those demands will be required.	Growth		
ansion nicles	To purchase expansion buses to provide service to areas of the City currently without transit service.	Growth	,	
ffic Impact dies	Area traffic impact studies to identify and optimize the timing of roadway capacity, channelization, signalization needs on a development or area basis. Recommendation include staging, costs and funding.	Growth	\$150	
don Cycling ster Plan	New project in the approved 2030 Transportation Master Plan. The Master Plan provides direction on creating an integrated cycling network of on and off-road routes to connect communities and destinations throughout the city.	Growth		
quharson Arena :ommission & novate to Public ice	The 2009 Parks and Rec Master Plan recommends that the Farquharson Arena ice pads be decommissioned upon the completion of replacement ice pads in the Southwest Multi-Purpose Rec Centre. Further evaluation and planned investments have extended the life span of this facility beyond 10 years.	Service Improvement		
n Cairn Arena :ommission & novate to Public	The 2009 Parks and Rec Master Plan recommends that the Glen Cairn Arena ice pad be decommissioned and be redeveloped into a community facility.	Service Improvement		
erwoods Arena commission and novate to Space	The 2009 Parks and Rec Master Plan recommends that the Silverwoods Arena ice pad be decommissioned and be redeveloped into a community facility.	Service Improvement	2	
erface and bile Data	To install data terminals to track status of firefighting vehicles and link to CAD system; minimize response/ clearance times and radio traffic; and to provide vital information to on-site commanders. Allows for sensitive information to be transmitted securely.	Service Improvement		
ocate Existing cources to New Station No. 16	To purchase land and relocate existing resources to Wharncliffe area south of Springbank/Horton	Service Improvement	-	
placement and ocation of Fire ining Tower ated at 746 Illington Rd.	To replace the training tower and relocate to outside the urban area. New facility will require a suitably sized property for reclaiming water and recycling water, a training tower, drafting tank, area for extrication, rail cars and suitably sized to accommodate future requirements.	Service Improvement	\$700	

litional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
	Project planned for 2018	2018	B. Duncan	1) Sustainable Infrastructure	1) Live	ALL
\$500 \$2,400	Ongoing project - funding occurs every other year (deferred from 2014 to 2015)	N/A	L. Ducharme	1) Sustainable Infrastructure 2) Green and Growing City	1) Live 2) Move	ALL
\$300	Ongoing project - funding occurs every other year - \$75,000 scheduled for 2014	N/A	D. MacRae	1) Sustainable Infrastructure 2) Green and Growing City	1) Live 2) Move	ALL
	Project to start in 2014	2014	D. MacRae	1) Sustainable Infrastructure 2) Green and Growing City	1) Live 2) Move 3) Green	ALL
\$210	Repurposing will follow that of Silverwoods and Glen Cairn Arenas.	2019	L. Livingstone	1) Sustainable Infrastructure 2) Caring Community	1) Live	
\$2,125 \$2,000	Decommissioning will require construction of a replacement ice pad in the ice pad inventory facility, therefore the arena needs to remain until this pad is in place.	2015	L. Livingstone	1) Sustainable Infrastructure 2) Caring Community	1) Live	
\$2,000	Decommissioning will require construction of a replacement ice pad in the ice pad inventory facility, therefore the arena needs to remain until this pad is in place.	2016	L. Livingstone	1) Sustainable Infrastructure 2) Caring Community	1) Live	
	To start in 2014	2015	J. Kobarda	1) Sustainable Infrastructure 2) Caring Community	1) Live	ALL
\$2,000	To start in 2017	2018	J. Kobarda	1) Sustainable Infrastructure 2) Caring Community	1) Live	
\$2,185		2024+	J. Kobarda	1) Sustainable Infrastructure 2) Caring Community	1) Live	

Civic Work

### Civic Works Committee

The Civic Works Committee (CWC) addresses issues related to **roads**, sidewalks and **bike paths**; utilities, waste management, **public transit**, snow control, transportation planning and **water** services. This committee considers projects designed to **expand** London's transportation network, improving the efficiency of waste treatment, building a **connected transportation infrastructure** with our regional partners, and finding **innovative** and cost effective ways to deliver utilities to Londoners.



### **Shaping the Future**

cwc projects help shape the future by creating a strong foundation for London where residents and visitors can easily move between work, school, home and play and where everyone has access to affordable, efficient and timely services. We can achieve this by connecting Londoners with a range of transportation options; maintaining the high quality of our infrastructure; and improving the quality of our basic services. CWC projects support the quality of life in London.

### **Major Committee Projects**

Road Improvements

LTC Service Expansion

Bike Lane Program

Pay & Display Parking Metre Installation

Waste Mangement Strategy Review

roject Name	Project Description	Budget Type	Life to Date Commitments	Outstanding. Uncommitted Balance
dfill Site perty uisition	Property acquisition and property value protection for W12A landfill.	Lifecycle Renewal		
nicipal Waste dy	Development of a long term waste management strategy is required to ensure disposal capacity is available in the future.	Lifecycle Renewal		
erial Recovery	Replacement and rebuilding of major components of the Manning Drive Material Recovery Facility. Program funded by reserve fund.	Lifecycle Renewal		
2A Ancillary astructure	Annual program to install/maintain infrastructure.	Lifecycle Renewal		
2A New Cell struction	The construction of new cells including leachate collection system to provide required disposal capacity for incoming waste. Future cell expansions are planned for 2016, 2019, and 2021.	Lifecycłe Renewal		
ste Diversion - illary	To install/replace waste diversion infrastructure works at EnviroDepots, Household Special Waste Depots, Material Recovery Facility including surface water control structures, fencing, retaining walls, etc.	Lifecycle Renewal		
dfill Gas ection	Expansion of the landfill gas collection system is required as new cells are constructed. The next expansion is planned for 2014.	Lifecycle Renewal		3 5
sed Landfill nagement	Landscaping, leachate control measures and methane gas control measures at closed landfills for protection of persons or property.	Lifecycle Renewal		
king Lots abilitation	New project to develop a work plan to ensure that the City of London's parking lots are continually rehabilitated in a timely and efficient manner to ensure a Sustainable Infrastructure.	Lifecycle Renewal		F
Purchase lacement	Ongoing program of replacing buses supporting maintaining assets in a state of good repair, mitigating vehicle maintenance and supporting service reliability.	Lifecycle Renewal		i a
Existing ility intenance and grades	Ongoing program supporting the necessary maintenance practices to effectively manage a 261,600 square foot facility, noting that the major portion of the facility was constructed in 1949/50. The facility has an operating service and storage capacity for 185 buses.	Lifecycle Renewal		
e Road Bridge	Life Cycle Replacement of the Gore Road Bridge as it reaches the end of its service life. Currently it is a narrow two lane reinforced concrete structure. Last repaired in 2008 to replace the pedestrian walkway.	Lifecycle Renewal	\$150,000	
vntown etscape	Replacement costs associated with downtown streetscape furniture and decorations at Victoria Park	Lifecycle Renewal		

dditional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
¢42.200	Ongoing - \$1,900,000 budgeted for 2014	N/A	Waste Management	Green and     Growing City     Sustainable     Infrastructure	1) Green	
\$13,200 \$400	Project not yet started	2015	Waste Management	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	ALL
\$790	Project not yet started	2017, 2020- 2022	Waste Management	Green and Growing City     Sustainable Infrastructure	1) Green	
\$2,150	Ongoing - \$200,000 budgeted for 2014	N/A	Waste Management	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$9,800	Project not yet started	2016 2019 2021	Waste Management	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$9,800	Ongoing - \$60,000 budgeted for 2014. Funding occurs every other year.	N/A	Waste Management	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$2,370	Expansion planned to start in 2014. \$350,000 budgeted for 2014.	2014- 2017, 2019- 2023	Waste Management	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$750	Ongoing - \$75,000 budgeted for 2014	N/A	Waste Management	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$862	Ongoing - \$100,000 budgeted for 2014	N/A	Parking Services	1) Sustainable Infrastructure	1) Move	
\$71,282	Ongoing - \$6,010,000 budgeted for 2014	N/A	London Transit	1) Strong Economy 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Grow 2) Prosper 3) Green 4) Move 5) Live	ALL
	Ongoing - \$700,000 budgeted for 2014.	N/A	London Transit	1) Strong Economy 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Grow 2) Prosper 3) Green 4) Move 5) Live	
\$6,200 \$3,490	Work to start in 2014	2014	Roads	1) Green and Growing City 2) Sustainable Infrastructure	1) Move	
\$500	Ongoing - \$50,000 budgeted	N/A		1) Sustainable Infrastructure	1) Live	13

			Life to Date	en en minime
roject Name	Project Description	Budget Type	Life to Date Commitments	Uncommitte Balance
cellaneous fic Signals	To complete traffic studies requiring specialized expertise to address Council requests and public concerns and to conduct traffic counts in support of these and ongoing traffic optimization.	Lifecycle Renewal		
rranted ewalks	To provide new sidewalks at locations throughout the City to address school related pedestrian safety as identified through warrant evaluation by School Boards, London Police, LTC and City.	Lifecycle Renewal		
al idworks	Annual lifecycle program for road improvements of a minor nature including channelization, sidewalk ramps, radius improvements and bus bays at various locations throughout the city.	Lifecycle Renewal		
id iabilitation iin)	Road rehabilitation for various main roads throughout the City.	Lifecycle Renewal		
lges Major Up- des	Rehabilitation of various bridges throughout the City.	Lifecycle Renewal		
d Rehab Local Rural	An annual life cycle program to reconstruct deficient local streets and secondary collectors, curbs & gutters identified for immediate replacement.	Lifecycle Renewal		
lace and air walks	To replace sidewalk in poor condition typically associated with road reconstruction and to replace small sections of sidewalk in poor condition.	Lifecycle Renewal	,	
d Surface atment	To surface treat deteriorated roads in rural areas.	Lifecycle Renewal		9.45.45 E.
ffic Calming gram	To design and construct traffic calming measures to improve safety and reduce short cutting.	Lifecycle Renewal		
ffic Signals intenance	This Life Cycle project provides for the replacement of traffic signal equipment to reduce annual maintenance costs, improve visibility and actuate movements. Forecasted budget increases are proposed to more closely relate to long term needs.	Lifecycle Renewal		
eet Light intenance	A life cycle project that provides for the replacement of existing equipment that is no longer cost effective to repair. This project includes upgrading of street lights in conjunction with other construction/maintenance projects and the lighting of the walkways as identified through the Warranted Walkway Lighting Program.	Lifecycle Renewal		
: and Sand ne	A continuing life cycle renewal project to enclose all winter salt/sand piles at various Operations Centres and to maintain/refurbish as required.	Lifecycle Renewal		
nilton Rd and hbury Ave ersection provements	New project for intersection expansion required to improve traffic capacity and service levels.  Recommendations include centre, two-way left turn on Highbury Ave, centre raised median on Hamilton Rd. and additional SB through lane on Highbury Ave in the current DC Background Study.	Growth		
on Baseline Rd. grades - stdel Bourne to ffith	To convert Byron-Baseline - Westdel Bourne to Griffith from a rural cross section to an urban cross section with the addition of sidewalks, curbs, drainage, streetlights and bike paths.	Growth	\$68	
nmissioners Rd Jening - hbury Ave to cson Rd	To widen Commissioners Rd East from 2 to 4 through lanes	Growth		

Additional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
\$1,000	Ongoing - \$100,000 budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$2,300	Ongoing - \$230,000 budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$4,815	Ongoing - \$0 budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$115,458	12 projects planned for 2014 at a total of \$7,300,000.	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$24,400	3 projects planned for 2014 at a total of \$1,800,000	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$57,800	Ongoing - \$4 million budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$12,000	Ongoing - \$1.2 million budget- ed for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$12,000	Ongoing - \$700,000 budgeted for 2014.	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$1,250	Ongoing - \$125,000 budgeted for 2014.	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
	Ongoing - \$2,108,000 budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$24,087	Ongoing - \$1,000,000 budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	ALL
\$31,186	Ongoing - \$0 budgeted for 2014	N/A	Roads	1) Sustainable Infrastructure	1) Move	
\$900	Project not yet started	2014	D. MacRae	1) Sustainable Infrastructure	1) Move	1
\$350	Initial phase delayed due to land issues	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	9
\$3,936	Project not yet started	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	14
\$6,637						

Wieldtrafatetet.

Historia Autoria			Life to Date 1	Outstanding.
Project Name	Project Description	Budget Type	Life to Date Commitments	Outstanding Uncommitte Balance
arncliffe Rd. lening - Becher o Springbank	To widen Wharncliffe Rd. from 3 to 4 lanes from Becher St. to Springbank Dr.	Growth		
twick Rd - Pack louthdale grades	To upgrade Bostwick Rd from Pack to Southdale with the addition of sidewalks, drainage and streetlights	Growth		
verbrook - erside to ord Road erial labilitation	To convert Beaverbrook - Riverside to Oxford from a rural cross section to an urban cross section with the addition of sidewalks, curbs, drainage, streetlights and bike paths	Growth		55.00
arncliffe Road provements	New project to provide operational improvements to Wharncliffe Rd - Horton to Commissioners to improve safety and implement the Official Plan.	Growth		
ed Class Prsizing City re	The Development Charges Act requires the identification of separate funding of those components of the project that benefit existing infrastructure brought about by the undertaking of engineering growth works. This benefit represents the improvements in service levels and/or improved life cycles creditable to a specific piece of infrastructure.	Growth	\$300	
nilton - Gore to Victoria grades	To convert Hamilton Road from Gore Rd to Old Victoria from a rural cross section to an urban cross section with the addition of sidewalks, curbs, drainage, street lights, and channelization.	Growth	<b>V</b> 300	
iningdale - ith Wenige to hbury grades	To convert Sunningdale Rd from South Wenige to Highbury Ave. from a rural cross section to an urban cross section with the addition of sidewalks, curbs, drainage, street lights, and channelization.	Growth		W H
:kerson - nwood to ithdale grades	To reconstruct Wickerson Rd to resolve structural and alignment deficiencies	Growth		
bster - Jenson (illaly Upgrades	Convert Webster - Jenson to Killaly from a rural cross section to an urban cross section with addition of sidewalks, curbs, drainage, street lights, and channelization.	Growth		
aly - Webster to ke Rd grades	To reconstruct Killaly from Webster Ave to Clarke Rd with the addition of sidewalks, curbs, drainage, streetlights, channelization and bike lanes.	Growth		
nmissioners Rd lening - nderland to count	Widen Commissioners Rd from Viscount Rd to Wonderland Rd. from 2 lanes to 5 lanes.	Growth	\$2,847	
on Widening - Plaide to Vesta	Widen Huron Street from 2 to 4 lanes from Adelaide St to Vesta Rd.	Growth		
nia Rd Jening - nderland to ghtholme	Widen Sarnia Rd from 3 to 4 lanes from Wonderland to Sleightholme. Includes noise wall, Stormwater Management Works and inclusion of Wonderland Rd intersection.	Growth	\$642	
thdale fening - flington to d Mills Rd.	Widen Southdale Rd from 2 to 4 lanes from Wellington to Pond Mills Rd	Growth		

tional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
	Project scheduled to start in 2014	2021	D. MacRae	1) Sustainable Infrastructure	1) Move	11, 13
	Project scheduled to start in	2021	D. MacRae	1) Sustainable Infrastructure	1) Move	9
\$2,624	Design scheduled for 2014	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	8, 13
Y	Environmental Assessment scheduled for 2014	2014	D. MacRae	1) Sustainable Infrastructure	1) Move	11
\$350	Ongoing project - \$100,000 budgeted for 2014	N/A	D. MacRae	1) Sustainable Infrastructure	1) Move	ALL
\$1,500	Scheduled to start in 2021	2023	D. MacRae	1) Sustainable Infrastructure	1) Move	1, 14
\$11,965	Scheduled to start in 2023	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	5
\$3,478	Scheduled to start in 2022	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	9
\$6,020	Scheduled to start in 2020	2022	D. MacRae	1) Sustainable Infrastructure	1) Move	3
\$3,260 \$8,660	Scheduled to start in 2023	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	3
	EA completed in 2006.	2015	D. MacRae	1) Sustainable Infrastructure	1) Move	10, 13
\$10,800 \$12,796	Construction scheduled for 2020. Preliminary work scheduled for 2016	2020	D. MacRae	1) Sustainable Infrastructure	1) Move	4
	EA completed in 2013. Construction scheduled for	2022	D. MacRae	1) Sustainable Infrastructure	1) Move	6
\$8,010	Project to be cancelled subject to 2014 DC By-law	2019	D. MacRae	1) Sustainable Infrastructure	1) Move	14

roject Name	Project Description	Budget Type	Life to Date Life to Date Commitments	Outstanding Uncommitte Balance
stern Widening att's Lane to ord	Widen Western Rd from Platt's Lane to Oxford from 2 to 4 lanes including continuous left turn lane as well as widening the CP Rail subway.	Growth	\$450	
ningdale - nbury to :laide	To improve the intersection of Highbury and Sunningdale, followed by widening of Sunningdale to 4 through lanes from Highbury to Adelaide.	Growth		
nbury - shawe to ningdale	To widen Highbury from Blackwell Blvd to Sunningdale from 2 to 5 lanes.	Growth		
nmissioners Rd lening - Jackson )ld Victoria	To widen Commissioners Rd - Jackson to Old Victoria from 2 to 4 lanes.	Growth		
P Land uisition	Land acquisition and protection for long term future construction of interchanges on VMP.	Growth	\$840	
Victoria from nilton to 401	To upgrade Old Victoria Rd from Hamilton Rd to HWY 401 to a 2 lane rural arterial cross section.	Growth	\$3,210	
nilton Rd East n Old Victoria /MP	To upgrade Hamilton Rd from Old Victoria to Veterans Memorial Parkway to a 5 lane urban arterial cross section. Roadway improvements on roadways adjacent to the VMP Area Industrial Park to accommodate the increased traffic and structural/alignment deficiencies.	Growth	\$150	
ffic Signals - wth	This project includes the installation of new traffic signals or two intersection pedestrian signals whose locations are based on Provincial warrant and subject to Council approval.	Growth	\$1,034	
eet Light - wth	The project includes the installation of new street lights to meet the safety needs of increasing vehicular and pedestrian traffic. Road corridors that meet lane capacity but not lighting level standards require improvement for full utilization of the corridor.	Growth	\$420	
nia Rd Iening - Hyde k to nderland	To improve Sarnia Rd from Wonderland to Hyde Park Rd including replacement of CPR bridge.	Growth	\$2,850	
er - atorium Rd lening Ph1 - ord to erside	To widen Boler/Sanatorium Road from 2 to 4 lanes from Commissioners to Oxford. Phase 1 from Oxford to Riverside.	Growth		
elaide St. lening Ph. 2 - nfell Dr. to ningdale Rd.	Phase 2 is 4 lane widening. Road widening to 4 lanes will be undertaken in coordination with increased demand.	Growth		
ithdale Rd grade Ph. 1 - Fill juirement - :kerson to mblewood	To reconstruct Southdale Rd - Wickerson Rd to Bramblewood to resolve structural and alignment deficiencies. Phase 1 addresses the fill requirement to resolve deficiencies and is planned for 2022.	Growth		
ithdale Rd grade Ph. 2 - :kerson to mblewood	To reconstruct Southdale Rd - Wickerson Rd to Bramblewood.	Growth		
shawe Rd East Jening - Ph. 2 Jaide to hbury	Widen Fanshawe Park Rd East from 2 to 5 lanes from Adelaide St N to McLean Drive	Growth	\$2,270	

ional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
	Design scheduled for 2015. Land acquisition scheduled for 2017. Construction scheduled for 2020.	2020	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$15,903	Project to be cancelled subject to 2014 DC By-law	2017	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$15,719	Project to be cancelled subject to 2014 DC By-law	2023	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$8,000 \$14,895	Project to be cancelled subject to 2014 DC By-law	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$3,360	EA completed in 2012	2022	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$8,931	Realignment of Old Victoria south of Bradley completed.	2016	D. MacRae	1) Sustainable Infrastructure	1) Move	
	EA completed in 2013. Work to restart in 2022.	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$6,924	Ongoing project - \$225,000 scheduled for 2014	N/A	S. Maguire	1) Sustainable Infrastructure	1) Move	
\$2,250	Ongoing project - \$155,000 scheduled for 2014	2023	S. Maguire	1) Sustainable Infrastructure	1) Move	
\$1,965	Wonderland to CPR Bridge completed in 2013. Improvement of Sarnia scheduled for 2016.	2016	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$3,900	Scheduled to start in 2020	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$5,117	Project deferred to beyond 2028 in 2009 DC Background Study	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$2,200	To start in 2020	2022	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$3,830	To start in 2022	2022	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$4,34	Land acquisition ongoing Construction to start in 2016	2016	D. MacRae	1) Sustainable Infrastructure	1) Move	

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roject Name	Name Project Description		Life to Date Commitments	Uncommi Balanc	
le Park lening - Ph. 1 ord to CP Rail	To widen Hyde Park from 2 to 4 through lanes from Oxford Street to Sunningdale Road. Phase 1 widening of Oxford to CP Rail Crossing.	Growth	\$3,750		
le Park lening - Ph. 2 Rail to shawe	To widen Hyde Park from 2 to 4 through lanes from Oxford Street to Sunningdale Road. Phase 2 widening from CP Rail Crossing to Fanshawe Park Rd.	Growth	\$2,550		
dley Ave lening - Ph. 1 irness Drive to id Mills	Widen Bradley from 2 to 4 lanes from Dearness Drive to Jackson Road. Phase 1 is widening from Dearness to Pond Mills. Project priority to be delayed in the current DC Background Study.	Growth			
llington Rd lening - Ph. 1 nmissioners to thdale Rd	To widen and reconfigure Wellington Rd with 6 through lanes, centre turn lane and southbound right turn lanes from Commissioners Rd to Dingman Dr. 2030 Transportation Master Plan outlined corridor for Bus Rapid Transit north of White Oaks Mall.	Growth	\$2,400		
llington Rd lening - Ph. 2 thdale to dley	To widen and reconfigure Wellington Rd with 6 through lanes, centre turn lane and southbound right turn lanes from Commissioners Rd to Dingman Dr.	Growth	\$850		
llington Rd lening - Ph. 3 dley to ter	- Ph. 3				
ningdale Rd fening - Ph2 ersection grades	Widen and upgrade Sunningdale Rd from Wonderland to Adelaide. Phase 2 consists of intersection upgrades.	Growth	\$1,350	ver y	
dley Ave ension - Ph1 arncliffe to nderland	with a 2-lane urban cross section coordinated with future 4-laning. Warranted by a collector road network				
P - Ph. 1 ension 2 ough Lanes ween Huron   Clarke	Construct a new 4 lane road - VMP between Huron and Clarke. Project to consider a grade separation for the CN Railway and Huron Street.	Growth			
4 Rural	To improve selected rural intersections throughout the City to ensure adequate capacity and levels of safety.	Growth			
rks Jertaken by relopers on Ialf of the City	ertaken by works in conjunction with their project at the cost of the City. The budget item has been used to pay for the				

itional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
\$19,850	Land acquisition commenced under voluntary program. EA completed in 2012. Construction cost updated per ongoing design.	2019	D. MacRae	1) Sustainable Infrastructure	1) Move	
	Land acquisition to commence under voluntary program. EA completed in 2012.	2015	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$10,855	Project pre-engineering and construction will be deferred subject to 2014 DC-Bylaw.	2021	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$20,035	Initiation of project pending identification of Bus Rapid Transit Funding. EA Completed 2014 - Utility Relocation	2015	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$6,300	2015 - Construction Initiation of project pending identification of Bus Rapid Transit Funding. 2015 - Utility Relocation 2016 - Construction	2016	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$4,700	Initiation of project pending identification of Bus Rapid Transit Funding. 2014 - Land Acquisition 2015 - Design 2017 - Utility Relocation 2018 - Construction	2018	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$4,100	2014 - Wonderland/ Sunningdale 2019 - Richmond/Sunningdale	2019	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$3,400	To start in 2017	2023	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$21,280 \$11,690	Project deferred to beyond 2023 under Development Charges. Design and land funding is advanced to 2014	2024+	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$2,970	None planned for 2014	N/A	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$2,370	None planned for 2014	N/A	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$3,10						

roject Name	Project Description	Budget Type	Life to Date Commitments	Outstanding Uncommitte Balance
4 Minor dworks on erials	To provide arterial road improvements. Work includes new traffic signals, channelization, sidewalks and street lighting.	Growth		
v and Emerging d Waste hnologies	New project to establish new emerging and/or next generation resource recovery technology at the W12A Landfill Waste and Resource Management Zone.	Service Improvement		
litional Sanitary erations ection Truck	A new truck every 4 years to accommodate growth.	Service Improvement	\$180	
g Term posal Capacity	New project for the development of long term disposal capacity for residual waste generated from residents and businesses in London.	Service Improvement		
anced erans morial Parkway	Project for an extended landscape treatment in accordance with a Council approved 5 year agreement that committed funding to support the Veterans Memorial Parkway.	Service Improvement	\$411	
4 Floodplain uisition	To acquire municipal lands within the flood plain and conservation areas for public purposes per priorities established by municipal council.	Service Improvement	,	
vntown Street Pay & olay Parking ters	Replacement of individual parking meters with pay and display meters in high usage areas.	Service Improvement	\$600	
Expansion - iting Service as	To purchase expansion buses in order to provide increased levels of service to areas of the City currently with transit service, it being noted that this budget is exclusive of requirements relating to the Bus Rapid Transit strategy.	Service Improvement		
stern Rd & llip Aziz Ave provements on College to nia	Western Road widening features (centre island with planter, bike lanes, curbs, improved street lighting and landscaping) which terminate near Huron College. Philip Aziz Ave improvements (sidewalks and bike lanes) will be included. Project will be coordinated with growth expansion on the Western Road and Sarnia Road intersection.	Service Improvement	= -	
ke Road	New project for the realignment of Clarke Road from	Service		
lignment	650m north of Fanshawe Park Road to City Limit.	Improvement		
dible Pedestrian	To provide for retrofitting signals with audible pedestrian signals to improve accessibility for disabled individuals. This budget will allow for retrofitting of one or two signals annually.	Service Improvement	\$300	
e Lane Program	Program to introduce bike lanes to road ways and other cycling facilities in accordance with City's Bicycle Master Plan. Programming priority is Ridout Street from Baseline to Southdale Rd. Project will require two years of funding.	Service Improvement		
P Noise enuation Wall	Project to construct a noise attenuation wall along the Veterans Memorial Parkway Corridor	Emerging Issue		

dditional Planned Funding	Project Status	Target Date	Project Manager	Strategic Plan	Rethink	Ward(s)
\$13,300	None planned for 2014	N/A	D. MacRae	1) Sustainable Infrastructure	1) Move	
	Planned for 2019-2020	2020	J. Stanford	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$35,000 \$560	2014 is a replacement year	N/A	J. Stanford	1) Green and Growing City 2) Sustainable Infrastructure	1) Green	
\$69,000	To start in 2022	2024+	J. Stanford	Green and     Growing City     Sustainable     Infrastructure	1) Green	8
\$175	Ongoing	2016	A. Macpherson	1) Green and Growing City	1) Green	
\$1,800	To start in 2015	2023	B. Warner	1) Green and Growing City	1) Green	
	Project ongoing	2016	A. Drost	B. 1) Sustaina- ble Infrastruc- ture	1) Move 2) Live	
\$625 \$18,226	Project scheduled to start in 2014	2023	L. Ducharme	1) Strong Economy 2) Green and Growing City 3) Sustainable Infrastructure 4) Caring Community	1) Move 2) Live 3) Grow 4) Prosper 5) Green	
	2014 funding is for EA 2016 - Philip Aziz Construction 2017 - Western Road Construction	2017	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$9,800 \$250		2014	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$750	Prioritization is underway with input from the City's Accessible Advisory	2023	S. Maguire	Sustainable     Infrastructure     Coring     Community	1) Move 2) Live	
	Scheduled to start in 2015	2023	D. MacRae	1) Sustainable Infrastructure	1) Move	
\$1,080	Recommended to Council at committee meeting Jan. 6,			1) Sustainable Infrastructure 2) Green and Growing City	1) Move 2) Live	