

## OFFICE OF THE COMMISSIONER OF INFRASTRUCTURE SERVICES

## **RIGHT-OF-WAY APPLICATION**

Name of Applicant: Applicant Address: Phone (Business):	PROPERTY ADDRESS:				
Applicant Address:   Postal Code:   Afternate Phone   Business):   Afternate Phone   Business):   Afternate Phone   Business :   Afternate Phone   Business :   Postal Code:   Business :   Postal Code:   Business :   Afternate Phone   Business :   Afternate Phone   Business :   Business :   Afternate Phone   Business :   Business					
Phone (Business):			Postal Code:		
Name of Property Owner:   Same as above OR:					
Mailing Address:	, ,				
Mailing Address:					
Phone (Business): Email Address:    DESCRIPTION OF WORK:		wner: ☐ Same as above OR:			
DESCRIPTION OF WORK:	-		Postal Code:		
DESCRIPTION OF WORK:	` '		Alternate Phone:		
WORK TYPE (COMPLETE ALL THAT APPLY):    DRIVEWAY	Email Address:				
DRIVEWAY	DESCRIPTION OF WORK:				
DRIVEWAY					
DRIVEWAY	WORK TYPE (COMPLETE ALL THAT APPLY):				
Type of Approach:    Residential - There is a minimum of 8'-0" from the house to side property line:   No   Yes	T		☐ DRAWING PROVIDED		
Type of Approach:    Commercial / Industrial   Site Plan Control Number (If Applicable)   Driveway Material:	Proposed Work:	☐ New Driveway ☐ Replacement of Existing Driveway	Total number of Driveways		
Commercial / Industrial   Site Plan Control Number (If Applicable)	Type of Approach	☐ Residential - There is a minimum of 8'-0" from the house to	side property line: ☐ No ☐ Yes		
Concrete	Type of Approach:	□ Commercial / Industrial Site Plan Contr	ol Number (If Applicable)		
CULVERT/DITCH (As-209A)	Driveway Material:				
□ CULVERT/DITCH (AS-209A)         □ DRAWING PROVIDED           Type of Work:         □ Proposed Driveway Culvert         □ Modify Existing Driveway Culvert         □ Proposed Ditch Infill           Adjacent Culvert Diameter:         Diameter Upstream:         □ Diameter Downstream:           Proposed Pipe Material:         □ Proposed Pipe Diameter:           Existing Culvert Information (If Applicable):         Existing Diameter:         □ Existing Culvert Material:           □ Applied for the Culvert Rehabilitation Program (Visit E-Services on the City of Windsor Website):         □ No □ Yes           □ SEWER (CHECK ALL THAT APPLY)         □ DRAWING PROVIDED           Permit Type:         □ New Tap/Connection         □ Replacement of Existing Connection           Type of Connection:         □ Sanitary - Proposed Diameter         □ Storm - Proposed Diameter           Requested Number of Connections:         □ Sanitary Connection(s)         □ Storm Connection(s)           Property Type:         □ Residential         □ Commercial/Industrial           Site Plan Control Number (If Applicable):         □ Stormwater Management Plan Required:         □ No □ Yes           Location of Connection(s):         □ Existing Connection at Property Line         □ Tapping the Sewer Main □ Unknown           □ HOARDING (PRECK ALL THAT APPLY)         □ DRAWING PROVIDED           Hoarding Type:         □ Roadway         □	☐ Concrete ☐ Asphalt ☐ Other – Material Type (Driveway Waiver required with application – See website)				
Type of Work:	New Curb Cut?				
Adjacent Culvert Diameter: Diameter Upstream: Diameter Downstream: Proposed Pipe Material: Proposed Pipe Material: Proposed Pipe Material: Proposed Pipe Diameter: Existing Culvert Information (If Applicable): Existing Diameter: Existing Culvert Material: Proposed Pipe Diameter: Existing Culvert Material: Proposed Pipe Diameter: Existing Culvert Material: Proposed Diameter: Proposed Diameter: Proposed Diameter: Proposed Diameter: Proposed Diameter: Proposed Diameter: Storm - Proposed Diameter: Storm - Proposed Diameter: Storm - Proposed Diameter: Proposed Diameter: Storm Connection: Property Type: Proposed Diameter: Storm Connection(s) Property Type: Proposed Diameter: Storm Connection(s) Property Type: Proposed Diameter: Stormwater Management Plan Required: Proposed Diameter: Proposed Diameter: Proposed Diameter: Storm Connection(s) Property Type: Proposed Diameter: Stormwater Management Plan Required: No: Yes Location of Connections: Proposed Diameter: Stormwater Management Plan Required: No: Yes Location of Connection(s) Proposed Diameter: Detect Diameter: Proposed Diameter: Pr	☐ CULVERT/DITCH (AS-209A) ☐ DRAWING PROVIDED				
Proposed Pipe Material: Proposed Pipe Diameter: Existing Culvert Information (If Applicable): Existing Diameter: Existing Culvert Material: Applied for the Culvert Rehabilitation Program (Visit E-Services on the City of Windsor Website): No Yes    SEWER (CHECK ALL THAT APPLY)					
Existing Culvert Information (If Applicable): Existing Diameter:	Adjacent Culvert Diameter: Diameter Upstream: Diameter Downstream:				
Applied for the Culvert Rehabilitation Program (Visit E-Services on the City of Windsor Website):	Proposed Pipe Material: Proposed Pipe Diameter:				
SEWER (CHECK ALL THAT APPLY)	Existing Culvert Information (If Applicable): Existing Diameter: Existing Culvert Material:				
Permit Type:	Applied for the Culvert Rehabilitation Program (Visit E-Services on the City of Windsor Website) :				
Type of Connection: Sanitary – Proposed Diameter Storm – Proposed Diameter Requested Number of Connections: Sanitary Connection(s) Storm Connection(s)  Property Type: Residential Commercial/Industrial  Site Plan Control Number (If Applicable): Stormwater Management Plan Required: No Yes  Location of Connection(s): Existing Connection at Property Line Tapping the Sewer Main Unknown  HOARDING (CHECK ALL THAT APPLY) DRAWING PROVIDED  Hoarding Type: Roadway Boulevard, Sidewalk or Alley Start Date: End Date:  Closure Type: Day Closure (Daylight Hours Only) Detour Plan Approved By Transportation Planning Insurance Provided  PLATWORKS/LANDSCAPING DRAWING PROVIDED  Paved Areas (Other than Driveways) Lead Walks Artificial Turf DRAWING PROVIDED	☐ SEWER (CHECK ALL THAT APPLY) ☐ DRAWING PROVIDED				
Requested Number of Connections: Sanitary Connection(s) Storm Connection(s)  Property Type:	Permit Type:	☐ New Tap/Connection	☐ Replacement of Existing Connection		
Property Type:	Type of Connection:	☐ Sanitary – Proposed Diameter	Storm – Proposed Diameter		
Site Plan Control Number (If Applicable): Stormwater Management Plan Required:			<u></u>		
Location of Connection(s):					
□ HOARDING (CHECK ALL THAT APPLY)       □ DRAWING PROVIDED         Hoarding Type:       □ Roadway       □ Boulevard, Sidewalk or Alley       Start Date:       _ End Date:         Closure Type:       □ Day Closure (Daylight Hours Only)       □ Detour Plan Approved By Transportation Planning       □ Insurance Provided         □ PLATWORKS/LANDSCAPING       DRAWING PROVIDED         □ Paved Areas (Other than Driveways)       □ Lead Walks         □ Artificial Turf       Landscaping		· · · · · · · · · · · · · · · · · · ·	·		
Hoarding Type:	Location of Connecti	on(s):   Existing Connection at Property Line	☐ Tapping the Sewer Main ☐ Unknown		
Closure Type:  Day Closure (Daylight Hours Only) Detour Plan Approved By Transportation Planning Overnight Closure Detour Plan Approved By Transportation Planning Insurance Provided  Paved Areas (Other than Driveways) Paved Areas (Other than Driveways) Artificial Turf Landscaping  MOVING (OVERSIZE/OVERWEIGHT)  Data Walks	☐ HOARDING (CHECK ALL THAT APPLY) ☐ DRAWING PROVIDED				
□ Day Closure (Daylight Hours Only)       □ Detour Plan Approved By Transportation Planning       □ Insurance Provided         □ FLATWORKS/LANDSCAPING       DRAWING PROVIDED         Paved Areas (Other than Driveways)       □ Lead Walks         □ Artificial Turf       Landscaping         □ MOVING (oversize/overweight)       □ DRAWING PROVIDED	Hoarding Type: 🔲 1	Roadway D Boulevard, Sidewalk or Alley Start Date:	End Date:		
□ Overnight Closure       □ Detour Plan Approved By Transportation Planning       □ Insurance Provided         □ FLATWORKS/LANDSCAPING       DRAWING PROVIDED         Paved Areas (Other than Driveways)       □ Lead Walks         □ Artificial Turf       Landscaping         □ MOVING (oversize/overweight)       □ DRAWING PROVIDED	Closure Type:	·			
□ FLATWORKS/LANDSCAPING       DRAWING PROVIDED         Paved Areas (Other than Driveways)       □ Lead Walks         □ Artificial Turf       Landscaping         □ MOVING (oversize/overweight)       □ DRAWING PROVIDED	☐ Day Closure (Daylight Hours Only) ☐ Detour Plan Approved By Transportation Planning				
Paved Areas (Other than Driveways)  Lead Walks  Landscaping  MOVING (OVERSIZE/OVERWEIGHT)  DRAWING PROVIDED	□ Overnight Closure □ Detour Plan Approved By Transportation Planning □ Insurance Provided				
Paved Areas (Other than Driveways)  Lead Walks  Landscaping  MOVING (OVERSIZE/OVERWEIGHT)  DRAWING PROVIDED	☐ FLATWORKS/LANDSCAPING DRAWING PROVIDED				
□ MOVING (OVERSIZE/OVERWEIGHT) □ DRAWING PROVIDED					
	☐ Artificial Turf	Landscapi	ng		
	MOVING (OVEROLE	E/OVERWEIGHT\			

**CONTINUED ON NEXT PAGE** 



## OFFICE OF THE COMMISSIONER OF INFRASTRUCTURE SERVICES

SIGN			☐ DRAWING PROVIDED	
☐ A-Frame Sig	n (Ref	erence A-Frame Conditions – ROW 2018)	Sign Dimensions:	
☐ Community	Event	Sign - Charitable Registration Number:	Sign Dimensions:	
☐ Memorial Si	gn - Ci	ty Fabricated:   No   Yes Sign Dimensions (3	0cm x 45cm MAX):	
Streetlight P	ole Lo	cation (nearest intersection):	Streetlight Pole Number:	
☐ SIDEWALK SAI	LE		☐ MAP OF EVENT PROVIDED	
Date(s) of Event:			0	
		de all streets):		
Start Time of Eve	-	Start Time of Event:	☐ Certificate of Insurance Provided	
OTHER ROW APPLICATIONS				
Encroachments		Complete and submit the Encroachment Application		
Utilities		Complete and submit the <b>Application for Municipal Consent</b>		
Sidewalk Café		Complete and submit the Sidewalk Cafe Application Package		
Application is hereby made by the applicant listed above for permission to undertake the work described herein and in consideration of the granting of permission, the applicant hereby covenants and agrees to save harmless and indemnify the Corporation of the City of Windsor from and against all losses or damages and from all actions or claims which may be brought or made against the city in consequence of such work or resulting therefrom in any way.				
The applicant further covenants and agrees to do all of the work and everything incidental thereto in accordance with the instructions of the City Engineer and with all possible diligence and dispatch.				
The applicant further agrees that upon failure to comply with the provisions of a permit for the above work, the permission granted may be withdrawn or cancelled without notice by the City Engineer.				
NOTICE WITH RESPECT TO COLLECTION OF PERSONAL INFORMATION:				
I / We also acknowledge that the information requested on this form is collected under the authority of <i>The Municipal Act, R.S.O. 2001</i> as amended. The information is required in order to process the application to administrative staff for review. The name and business address of the applicant and/or authorized agent is public information. The address of the property, which is the subject of the application, is also public information. Any other personal information will only be used for internal purposes.				
APPLICANT'S NA	ME (P	RINT): DAT	E:	
APPLICANT'S SIG	iNATU	RE:		

## **SUBMISSION OPTIONS:**

**VIA EMAIL:** 

engineeringdept@citywindsor.ca

IN PERSON:

350 City Hall Square West - Suite 210 Windsor, ON, N9A 6S1

PAYMENT CAN BE MADE BY VISA, MASTERCARD, DEBIT, CASH OR CHEQUE

FOR APPLICATION INQUIRIES CONTACT:

Telephone: (519) 255-6257 ex. 6483 or 6359 Email: <a href="mailto:engineeringdept@citywindsor.ca">engineeringdept@citywindsor.ca</a>

PLEASE NOTE THIS IS NOT A PERMIT

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