

Date:							

Encroachment Agreement Assignment Initiation Form

To begin the encroachment review process, please submit the following Online at https://aca-prod.accela.com/CFW/Default.aspx:

Completed Encroachment Agreement Assignment Initiation Form
Signature Authority document for each signer of the agreement* (see below for requirements)

 $\hfill \square$ Copy of the originally executed Encroachment Agreement

☐ Copy of the recorded warranty deed for Assignee (New Owner)

☐ Payment for \$1,012.50 Initiation Fee

☐ Certificate of General Liability Insurance from the Assignee (see below for the requirements)

*Signature Authority document must clearly define who can sign and execute documents on behalf of the entities of both the assignor and assignee.

To accept any signature, please provide any Bylaws, partnership agreement, amendments, operation agreement, resolutions, consents, or other company agreement authorizing the person to sign on behalf of the entity; and provide the entity structure and signatory block as necessary for the assignment.

Copy of the Homeowner's Insurance Certificate OR Certificate of General Liability Insurance requirements:

Minimum \$300,000 for Residential and \$1,000,000 for Commercial. Certificate Holder must read:

City of Fort Worth
Contract Management Office –
PNxx-xxxxx**
100 Fort Worth Trail
Fort Worth, Texas 76102

I. PROJECT INFORMATION (Provide information for each box if applicable)

Project Address or Loca	ition:								
Legal Description:									
County:									
II. ASSIGNOR INF	ORMATION	·							
Owner Name:									
Mailing Address:									
City:		State:			Zip:	1			
Phone Number:			E-ma	il:					
III. ASSIGNEE INFO	ORMATION								
Mailing Address:									
City:		State:			Zip:				
Phone Number:			E-ma	ıil:					
IV. SIGNATORY IN	FORMATION	FOR AS	SSIGNO	R (Pe	rson	who wi	ll sign t	he co	ntracts)
Applicant/Developer Lega *Must match signatory doc					<u> </u>				
Contact Name:					Ti	tle:	_		
Street Address:			City:			State:		Zip:	
Phone Number:			E- mail:						

V. SIGNATORY INFORMATION FOR ASSIGNEE (Person who will sign the contracts)

Applicant/Developer *Must match signatory	•							
Contact Name:	documents				Title:			
Street Address:		С	ity:		State	e:	Zip:	
Phone Number:		E	- nail:			<u> </u>	l l	
VI. CONSULTA	NT CONTACT	INFORMATI	ON					
Contact Name:					Title	:		
Phone Number:			E-mail:					
VII. BILLING IN	FORMATION -	For all Enci	roachme	nt with	in City	's Riç	ght-of-Wa	у
Entity:				Attn:				
Mailing Address:								
E-Mail:								

ENCROACHMENT TYPES: Select all that describe your encroachment type: **Planters** ☐ Arcades ☐ Private irrigation lines located Awnings along thoroughfares or arterial □ Bay windows and oriels roadways unless included under a □ Benches separate agreement with the City ☐ Bicycle racks ☐ Public art installations ☐ Blade signs ☐ Stoops and stairs Canopies ☐ Security cameras and ☐ Cornices and sills appurtenances Door swings ☐ Sustainable landscaping such as Eaves xeriscaping, rain gardens and bio-☐ Handicap ramps swales ☐ Marquee signs ☐ Trash receptacles ☐ Other (Please list in detail): List of encroachment(s) specific to the Project: Total Square Footage / Linear Footage of Encroachment item(s): **SELECT ALL THAT APPLY:** □ EASEMENT Type of Public Easement: (Contact our office if Franchise Utility) ☐ RIGHT OF WAY (R.O.W.) ENCROACHMENT Type of ROW: If ROW, how far does your project

Feet: ____ Inches: ____

encroach into the ROW?

APPLICANT SIGNATURE

Name: (Print)	
Signed:	
Date:	

Tiers II and III encroachment agreements are subject to an annual charge equivalent to \$2.25 per square/linear footage of the encroaching item. The fee will be collected at the point of execution and then annually for a duration of the 30-yr term agreement. Make checks payable to *The City of Fort Worth*.

Encroachment applications will expire 180 days after the date of acceptance unless a permit has been issued.

If you have any questions, please visit our website:

https://www.fortworthtexas.gov/departments/development-services/contract-management-office