

# Architectural Review Board Application

# **Additions & Detached Structures**

139 S. Kirkwood Rd. Kirkwood, MO 63122

For the Zoning Regulations and Architectural Guidelines please see Kirkwood Zoning and Subdivision Code, Chapter 25. For the manuals and checklists for Stormwater Management Regulations please visit <a href="www.kirkwoodmo.org/stormwater">www.kirkwoodmo.org/stormwater</a>.

# Submittals must be turned in by 2:00 p.m. on the deadline date. Incomplete submissions will be returned for completion.

#### Submit 1 copy of the completed application containing each of the documents listed below:

- Design Submission Application
- Project Description Worksheet All sections, 1 page
- Site Plan Worksheet All applicable sections, 6 pages
- Site Plan Checklist All applicable sections, 3 pages
- Tree Study & Site Plan If the project will affect greater than 33% of the lot area. All calculations must be submitted. Attach additional pages as necessary.
- Building Permit Application

#### If applicable submit 1 completed set of the document listed below:

Property Boundary Survey [may not be required for all projects] signed and sealed by a licensed surveyor of existing conditions in appropriate scale and 11" x 17" format, with existing setbacks and any easements, restrictions, rights of way, or other property encumbrances.

#### Submit 10 separate packets that includes 1 of each of the documents listed below:

- Site plan/survey of proposed conditions in appropriate scale and 11" x 17" format to include: the existing and proposed building footprint(s) and location(s) with dimensions, grade contours, property setbacks per Zoning Code, and any easements, restrictions, rights of way, or other property encumbrances.
- Building/floor plans, ½ story FAR plan, building elevations, and roof plan: Drawings may be computer generated or manually drawn either hard line or refined freehand sketch style and clearly legible and must include all outside dimensions, including the height of detached structures on the front elevations from the average grade.
- Existing property photos. Photos must be flat, and of all four sides that show the property front, back and sides of the lot. Areas of improvement need to be in minimum 3"x4" size.
- Any additional drawings, documentation, photos, renderings, or material samples that will assist in conveying design intent.

ALL DRAWINGS MUST BE SCALABLE, WITH APPROPRIATE DIMENSIONS, IN 11" X 17" SIZE



# ARCHITECTURAL REVIEW BOARD

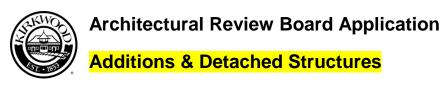
2024 SUBMITTAL SCHEDULE

139 S. Kirkwood Rd., Kirkwood, MO 63122 | (314) 822-5823

Last Date for Submittal* by 2:00 pm	ARB Meeting Date**
December 18, 2023	January 02, 2024***
January 02, 2024***	January 16, 2024***
January 22	February 5
February 5	February 20***
February 20***	March 4
March 4	March 18
March 18	April 1
April 1	April 15
April 22	May 6
May 6	May 20
May 20	June 3
June 3	June 17
June 17	July 1
July 1	July 15
July 22	August 5
August 5	August 19
August 19	September 3***
September 3***	September 16
September 23	October 7
October 7	October 21
October 21	November 4
November 4	November 18
November 18	December 2
December 2	December 16
December 23	January 6, 2025

# SCHEDULE SUBJECT TO CHANGE.

- \* Date by which application must be submitted for review by Building Commissioner's Office for processing. Incomplete applications will be returned.
- \*\* Date application will be presented to ARCHITECTURAL REVIEW BOARD by petitioner.
- \*\*\* If a meeting or deadline falls on a holiday, the date will be the following Tuesday as indicated above.



# **DESIGN SUBMISSION APPLICATION**

Complete scope of work	
Construction Type/Fee: New House/\$150 Addition/\$100  APPLICANT  Name Address	
APPLICANT Name Address	
NameAddress	Accessory Structure or Other/\$1
Address_	
	Phone
City, State, Zip	
E-mail (Agenda will be e-mailed to applicant)	
PROPERTY OWNER	
Name	Phone
Address	
City, State, Zip	
ARCHITECT INFORMATION	ON
Name	Phone
Address_	
City, State, Zip	
City, State, Zip	of Kirkwood, including Architect beby certify that the project is loca that the owner(s) of record author owner(s) to make this application
City, State, Zip	of Kirkwood, including Architect reby certify that the project is loca nat the owner(s) of record author owner(s) to make this application all meetings.
City, State, Zip	of Kirkwood, including Architect reby certify that the project is loca nat the owner(s) of record author owner(s) to make this application all meetings.
City, State, Zip	of Kirkwood, including Architect reby certify that the project is loca nat the owner(s) of record author owner(s) to make this application all meetings.
City, State, Zip	of Kirkwood, including Architect reby certify that the project is loca nat the owner(s) of record author owner(s) to make this application all meetings.
City, State, Zip	of Kirkwood, including Architect reby certify that the project is loca nat the owner(s) of record author owner(s) to make this application all meetings.



## PROJECT DESCRIPTION WORKSHEET

Secti	on A: General Information		
Natur	e of Application (Check all that apply):		
	Addition or Alteration		
	Accessory Structure (Please Specify):		
	Other (Please Specify):		
Desci	ription of Work:		
Secti	on B: Site Context		
1) <u>Bu</u>	ilding Form and Articulation		
Archit	ectural Style:		
Numb	per of Stories:Building Height:	Number of Roof Lines:	
Roof	Type:	Primary Roof Pitch:	
Seco	ndary Roof Pitch:	Tertiary Roof Pitch:	
2) <u>Bu</u>	ilding Materials		
Prima	ary Exterior Wall Material:		
Seco	ndary Exterior Wall Material:		
Tertia	ry Wall Material		
	ry Roof Material:		
	ndary Roof Material:		
3) <u>Ex</u> t	terior Windows and Doors		
Туре	of Door:		
Type	of Window:	Pane Arrangement:	
4) <u>De</u>	tailing		
Found	dation Wall Covering:		
Locat	ion of Utility Equipment:		
Scree	ening of Utility Equipment:		

#### **Section C: Site Context Photos**

Please attach to this application color photographs of all elevations of existing structures on the Subject Parcel. Photos must be a minimum 3"x4" size and there may be multiple on one page, or they may be on separate pages.

This form must be filed for single-family construction (including new homes, additions, alterations, attached garages, new detached structures, etc.) which increases the lot coverage of roofed areas or increases the floor area of a building.

Property Address					Zoned	
	LOT	SIZE AI	ND DIMEN	SIONS		
1a. Lot Width	ft		1c. Rec	quired Front	Yard Setback	ft
			1d. Red	quired Side `	Yard Setbacks	ft
1b. Lot Area	sf		1e. Red	quired Rear	Yard Setback	ft
Lot width shall be measured The secondary front yard se						
	NISHED FIRST omes Only – See					
2a. Existing Grade Eleva	ation – center of f	foundati	on	ft		
2b. Average Height Diffe	rence between F	FFH &	Existing G	rade of Adja	cent Homes	ft
2c. Maximum FFFH Elev	ation [(2a + 2b)	or (2a +	2 ft), which	hever is gre	ater]	ft
2d. Proposed FFFH Elev	vation (may not e	xceed 2	.c)	ft		
•	Detached Accessor				·	sf)
3. Residence Includes all unenclosed po	 orches & decks with I	+ roofs			=	
4. Front porch deduct (	)	+	(	)	= (	)
5. Attached garage Includes carport or porte c	ochere	+			=	
6. Detached garage Includes carport or porte c		+			=	
7. Accessory buildings _ Includes Shed, Gazebo, et		+			=	
8. Total lot coverage [ite	ms 3 + (- 4) + 5 +	+ 6 + 7]			=	
9. Lot coverage percenta	age: [item 8] divid	ded by lo	ot area [ite	m 1b] x100	=	%
For 1½ -story and 2-story here For lots of 7,500 SF or less, For lots greater than 7,500 S  For 1-story houses: For lots of 7,500 SF or less,	the maximum lot co SF, the maximum lot	verage is	30%, or 1,75	50 SF of covera	age, whichever is gre	ater. eater.



# **Architectural Review Board Application**

# **Additions & Detached Structures**

## SITE PLAN WORKSHEET

### **FLOOR AREA RATIO OF HOUSE**

(Excludes Detach		ment Areas, Unenclosed Por	ches & Half Story Living Areas)
	Existing to Remain (sf)	Proposed New (sf	) Total (sf)
10. First floor Excludes all unenclos	ed porches +		=
11. Second floor Stairs and first floor a	+ reas with ceiling heights above	15 ft counted with second flo	=
12. Half story See Zoning definition	+ and ARB Supplemental Applic	ation Materials	=
13. House total [items	s 10 + 11 +12] a +	13b	= 13c
14	carport or porte cochere a	14b	
15. 50% of attached (	garage, carport or porte c +	ochere 	=
16. Floor area per co	de [items 10 + 11 + 15]		=
17. Floor area ratio: [	item 16] divided by lot are	ea [item 1b] x100	=%
For lots greater than 10,	ALLOWABLE FLOOF less, the maximum floor area r 000 but less than 20,000 SF, n eater, the maximum floor area	naximum F.A.R. is 30%, or 3	chever is greater. 500 SF, whichever is greater.
<u>BASEMENT</u>	Existing to Remain (sf)	Proposed New (sf	) Total (sf)
18. Finished area	18a+	18b	= 18c
19. Unfinished area	19a +	19b	= 19c
20. Total Basement a	rea [items 18+19]		=
10 percent of the façade in the number of stories	e along any street frontage whe in item 22 and in the floor area the garage door plus an addition	n measured from the top of t ratio in item 10. The exclusion	the adjacent grade for more than he foundation, it must be included on of any basement level garage the door. An additional elevation
HEIGHT OF HOUSE	Existing to Rema	in Proposed	New
21. Height of house	ft		ft
22. Number of stories			<u> </u>

Height is measured from average grade in front of home to top of roof, and may not exceed 35 feet and 2% stories

	<u>DF</u>	RIVEWAY		
23. Driveway width at prop	perty line		ft	
Driveway width shall be at lea flare to street. Driveway may be Drive approach must be mining front line of the building; no pay Additional driveway standards	pe located on property line num 5' from storm inlet. Dr arking space or turnaround	, but flares cannot cross priveway must terminate at a is allowed in the front yard	ojected side property line at garage or parking space be	street.
New SFR permits include dr application require separate		sidences or new detache	d garages not part of a ne	w SFR
	ATTACHED GARA	GE WITH FRONT EN	TRY	
24. Width of house		ft		
25. Width of front entry ga	rage	ft		
26. Percentage of garage	frontage: [item 25] div	vided by [item 24] x 10	0 =	%
Percentage of front entry gara	ge frontage [item 26] may	not exceed 55%.		
27. Distance front entry ga	arage extends beyond	I front wall of house		ft
Front-entry attached garage m	nay not extend 8 feet beyo	nd front wall of house and i	must have an attached porc	h.
ENG	CROACHMENTS INT	O SETBACK REQUI	REMENTS	
	Front (ft) Existing/New	Rear (ft) Existing/New	Side (ft) Existing/ New	
28. Porches/Decks	/	/		
29. Bay Windows		/		
30. Roof overhangs/ Architectural Features				
31. Fireplaces/Chimneys		/	/	
32. Air Conditioners/Gene	rators	/	/	
	ALLOWED EN	CDOACHMENTS		

#### ALLOWED ENCROACHMENTS

- 28. An unenclosed porch or deck (not more than one story in height) or a paved terrace may encroach up to 10 feet into the conforming front or rear yard setback.
- 29. Cantilevered interior space such as bay windows (not more than 16 feet in width) may extend up to 24 inches into the front or 36 inches into the rear yard setback.
- 30. Roof overhangs or other architectural features may extend up to 30 inches into the front, rear or side yard setback.
- 31. Fireplaces and chimneys may encroach up to 24 inches into the side yard setback or 36 inches into the rear yard setback.
- 32. AC or home generator units shall be installed against the side or rear foundation wall or as near as possible in a location approved by the City.

#### DETACHED GARAGE/ACCESSORY STRUCTURE LOT COVERAGE

	Existing to Rema	ain (sf)	Proposed New (sf)		Total (sf)
33. Detached garage	33a	+	33b	=	
34. Accessory structure(s)	34a	+	34b	=	
35. Total accessory structur	e lot coverage [ite	ms 33 + 34]		=	
36. Lot coverage percentage	e: [item 35] divided	d by lot area	[item 1b] x 100	=	%
Lot coverage of all accessory str	ructures may not exce	ed 1500 squar	e feet (item 35), or 7.0% o	f the lot a	urea (item 36),

Lot coverage of all accessory structures may not exceed 1500 square feet (item 35), or 7.0% of the lot area (item 36), whichever is less.

#### DETACHED GARAGE/ACCESSORY STRUCTURE SIZE AND POSITION

	Existing to Remain (s	sf)	Proposed New (sf)		Total (sf)
38. Habitable Space In or above detached garage of	38a or other accessory building	+	38b	=	
39. Minimum distance betwee structure and other struc		ccesso	ry		ft
	Existing to Remain (f	t)	Proposed New (ft)		
40. Height of detached garage accessory structure	ge/				

The minimum distance between an accessory building, including a detached garage, and any other structure on the lot must be 10 feet. Accessory structures shall be located behind the front line of the primary structure, not located in a utility easement, and a minimum distance of 5 feet from the side or rear property line. Accessory structures with any one wall 25 feet or longer must be set back from the side and rear property lines the same distance as the side yard setback of the primary structure.

The height is measured from the average grade in front of the detached garage or accessory structure to the highest point of the roof, and may not exceed 24 feet and 1½ stories. Detached garage or accessory structure height may also not exceed the primary structure height. Half story must comply with Zoning Code definition.

Accessory structures shall not contain basements, kitchens, cooking facilities, sleeping areas, and shower or bathing facilities.

NOTE: Sheds, swimming pools, emergency generators, fences and retaining walls require separate permits.



#### MINIMUM ESTIMATED CONSTRUCTION VALUE

#### NEW RESIDENTAIL LIVING AREA

New Home	
Residence area in square feet (line 13c)	x \$107.00/sf =
Finished basement in square feet (line 18b)	x \$54.05/sf =
Unfinished basement in square feet (line 198	x \$15.00/sf =
Bonus room in square feet	x \$23.94/sf =
Addition to Home Residence area in square feet (line 13b)	x \$193.65/sf =
Finished basement in square feet (line 18b)	x \$54.05/sf =
Unfinished basement in square feet (line 198	x \$15.00/sf =
Existing floor remodel in square feet	x \$42.55/sf =
GARAGES AND	ACCESSORY STRUCUTURES
Attached, area in square feet (line 14b)	x \$41.65/sf =
or Attached, area under habitable rooms (line 1	4b)x \$64.20/sf =
Detached, area in square feet (line 34b)	x \$47.10/s f=
or Detached, area under habitable rooms (line	34b) x \$64.20/s f=
Habitable area in or above detached garage in any other accessory structure (line 38b)	or, x \$107.00/sf =
Other accessory structures (sheds), area	x \$31.40/sf =
MISCE	ELLANEOUS ITEMS
Decks, Porches, Sundecks w/o roof	sf x \$36.65/sf =
Covered Decks, Porches, etc.	sf x \$67.05/sf =
Fireplaces, Masonry, each	x \$8,600 each =
Fireplaces, Prefab, each	x \$5,855 each =
Estimated Total Construction Value (add	all above) =

I certify that all the information, measurements, numbers, calculations and statements provided on this form are accurate. I hereby agree that all work shall be in full compliance with the information on this Single Family Site Plan Worksheet, the Zoning Code, Building Code and Code of Ordinances of the City of Kirkwood. I hereby certify that the owner of record of this property authorizes the proposed work and I have been authorized by the owner to file this application on his/her behalf.

Name (print)	
Company Name (if prepared by professional other than the home	ne owner)
Address of Company (if applicable)	
Phone Number of Preparer	
E-Mail Address	
Signature	Date

## SITE PLAN CHECKLIST

## To be submitted with site plans

(Incomplete submissions will be returned for completion.)

Project	t Name/Address	
Applica	ant Name	_Date
Email /	Address	_Phone No
	all boxes verifying they are included on the plan ubmittal. If left blank explain why.	s. * Indicates items required at time of
SFR ap	ate permits are required for fences, retaining walls, application) and driveways (if not part of new SFR apation than listed on this checklist. Property survey se plan signed and sealed by a design professionaling:	oplication) which may require more igned and sealed by a licensed surveyor
Gener	al	
	*Project address, graphic scale, north arrow, and s *Property lines, dimensions and property area *Size and location of all proposed and existing stru *Distance of all proposed and existing buildings fro *First floor elevations of all existing and proposed leading and proposed leading and proposed leading and proposed leading and grade adjacent properties per Zoning code *Basement floor elevations Basement window or walkout door low sill elevatio *Zoning setback lines *Existing and proposed easements *Floodplain elevation, boundary and FIRM map # ( *Centerline and top of bank of all natural watercout Minute Series (Topographic) Maps *Stream buffer delineation No private improvements located in the ROW *Location of proposed driveway, parking areas, de *Existing total impervious area (SF) *Proposed impervious area (SF)	uctures on site om lot lines buildings at center of foundation for subject and n height  (if applicable) rses depicted on the most current USGS 7.5
_	*Proposed impervious area as percentage of the to	otal lot area
Trees	*Tree Survey and Protection Plan per Kirkwood Tr	ee Code
	*Landscape plan with 35% canopy coverage per K	



# **Architectural Review Board Application**

# Additions & Detached Structures

# SITE PLAN CHECKLIST

Grad	ing & Siltation Control
	and spot grade elevations  Existing street curb line location and gutter flowline elevations across front  Proposed grading plan with 2' contour intervals
	No grading within stream buffer area
□ Wate	
	Water main location Water service size and location Meter location Hydrant location if adjacent to property
Sanit	ary Sewer Lateral
	Sanitary sewer lateral location
Storr	nwater (may require review by MSD)
	MSD engineering design regulations and standard specifications and details followed for new, improved or replaced stormwater structures, conduits or swales  Ponding elevations and overland flow paths per MSD regulations  Downspout and other point discharge locations. Point discharges (downspouts, pop up emitters, culverts, pipes) must be located a minimum of 10' from the property line and not discharging towards neighboring private structures, patios, driveways or walkways
	Stormwater BMPs and design sheets per City of Kirkwood regulations Stormwater BMPs not located within existing utility easements or ROW Existing drainage paths and swales maintained
Drive	eways
	Standard pavement detail or note  *Minimum width 10' at property line  *Maximum width 20' at property line  *Maximum width for front entry garage with no side or rear parking is 7' times the number of passenger vehicles in the garage, plus an additional 6'.



# SITE PLAN CHECKLIST

Drive	eways (contrd)
	vertical separation from the driving surface, unless leading to a 9'x19' parking space beyond the front building line.  Loop driveway maximum width of 13' (allowed on properties with ≥100' of frontage)  Driveway approach flares shall not extend beyond the property line  *Located a minimum 5' from stormwater inlets  *Located a minimum 10' from radius point at intersections  Approach slope 15% maximum
Side	walks
	replacement to meet ADA/PROWAG standards (cross slope, trip hazards, shattered slabs, width)  *Addition of new sidewalk required if a sidewalk network is present on the same block face
	sidewalk width or if there is no existing sidewalk, placed 1' in front of property line *New sidewalk matches existing width, 4' minimum
Elect	tric/Communications
	Underground electric/cable routing
Fenc	ees
	Located no closer than 12' from the street's back of curb or edge of pavement Located minimum of 1' from public ROW, walkway or sidewalk
Reta	ining walls
	Proposed top and bottom of wall elevations Typical details Fence location and details Drain tile discharge location
Swin	nming Pools
	Pool wall and deck/patio grades and elevations



IREE STUDY & SITE PLAN							
PROPERTY	LOCATION:						
*TREE/LA	NDSCAPE L			IDICATED ON SI S STUDY SHEET		CALED) AND	
diameter of e	eight inches		premises,	cies suitable for on abutting publ			
KEY TO DRAWING	TREE SPECIES	DIAMETER	SAVE YES/NO IF NO, EXPLAIN IN NOTES	PROTECTION METHODS EXPLAIN IN NOTES, PROVIDE DRAWINGS	DOLLAR VALUE FROM GUIDE FOR TREE APPRAISAL	NOTES	
Α							
В							
С							
D							
Е							
F							
G							
Н							
I							
J							
*NOTF: Pub	olic trees abi	utting the site	shall not be	e removed and r	equire tree pro	tection fencina	
		<mark>e to be remov</mark>	<mark>ed, a tree p</mark>	<mark>rotection plan s</mark>	hall be provided		
		<u>trees w</u>	<u>ithin 20 feet</u>	t of disturbance.			
survivability of	of significant	trees on the si	te and abutt	d provide this proing the site and the site and the site and the second preparations.	he appropriaten	ess of proposed	
Name/Signat	ure/Certificat	ion/Date			_		
Copy this form	m as needed	for additional t	rees.				



# BUILDING PERMIT APPLICATION

139 S. Kirkwood Rd., Kirkwood, MO 63122 | (314) 822-5823 | www.kirkwoodmo.org

When you are ready for an inspection, **please email** <u>bldginspections@kirkwoodmo.org</u> to **schedule**. Provide the following required information: Address, Permit/Application Number, Type of Inspection, and the Date desired. Your request will be processed within 24 hours of your submittal (Monday thru Friday). Please allow a minimum of 48 hours for inspection to be made. If there are any issues or questions, you will be contacted.

PROJECT ADDRESS:	Zone:						
Type of Structure:	☐ Single or Two-Family ☐ Multi-Family Apt/ Condo ☐ Commercial**						
	□ New Business or Tenant Finish* □ Landmark** □ Historic District**						
*The following Business Information i	required. Parking Worksheet is required if changing the Business Type or Use to higher parking requirement.						
Proposed Business Type:	Business Name:						
Previous Business Type: Business Name:							
Type of Permit:	☐ Building ☐ Electrical ☐ Mechanical ☐ Plumbing ☐ Integrated						
Property Owner Information	on:						
Name	Phone						
Address (if different from Project)							
City/State/Zip	E-mail						
Describe Project Work:							
Square Footage:	Cost of Construction: \$						
I hereby certify that all the information provided is true and accurate to the best of my knowledge and belief. I agree to fully comply with Kirkwood Ordinances. I understand that a permit is not effective until signed by Electrical, Mechanical, and Plumbing Contractors who have active Contractor's Business Licenses. I hereby certify that the Owner(s) of Record authorize the proposed work and I have been authorized by the Owner(s) to make this application as their agent.							
I understand that deed restrictions and subdivision indentures may exist on this property, which are not reviewed or enforced by the City of Kirkwood. The City recommends the Property Owner review the deed, subdivision plot, and subdivision indentures, and other property title information before undertaking any construction.							
Applicant Information:	☐ Owner ☐ General Contractor ☐ Electrical ☐ Mechanical ☐ Plumbing						
Name	KWD LIC. NO						
Address	City/State/Zip						
E-mail	Phone						
Applicant's Signature	Date						
City Use Only	Date Stamp						
Permit #:	Permit \$ Fee:						
**Zoning Approval:							
Reviewed By:	□ RSNW \$5000 Bond □ BMP \$1000 Bond						

ELE	ECTRICAL PERMIT:							
Electrical Contractor Business Name		KWD LIC. NO.						
Sign	nature	Phone						
Fixt	ures/Outlets:		Service:	☐ Change	□ New [	☐ Temp Perm ☐ Temp Pole		
						p ☐ Other		
	☐ Panel Repl	acement Only		Phase		Wire		
Insp	pections:	☐ Ground		☐ Rough		□ Final		
ME	CHANICAL PERMIT:							
Mechanical Contractor Business Name KWD LIC. NO.								
Sign	nature				Phone			
□ F	Furnace & A/C				☐ Furnace Or	nly ☐ A/C Only		
PLU	JMBING PERMIT:							
ior	Plumbing Contractor Business Name				KWD LIC	NO		
Interior						NO		
l I					FIIONE			
Exterior	Plumbing Contractor Business Name				KWD LIC.	NO		
Ext	Signature				Phone			
Fixtures/Outlets:				ter Heater	☐ Sewer Line Repair < 140'			
	 ☐ Tap Destroy and Nev	พ Water Servic	 ce - Tap Si	ize:	□ 1"	□ 1.5" □ 2"		
Insp	pections:	☐ Ground	□ Roug	jh □ Fina	al			
PLU	JMBING PERMIT FOR	DEMOLITION	N: A demo	lition applica	tion must be o	n file to obtain permit		
Dig	ging in City Right-of-	Way? □ Ye	es* □N	No *Ex	cavation Permi	it Required		
Sev	ver Disconnect for De	<b>∍molition</b> – Mu	ust Choose	e One				
☐ Lining Sewer (pre & post video approval required prior to demo) ☐ Capping Sewer at Main								
Water Disconnect for Demolition – Must Choose One								
	☐ Tap Destroy at Main	□ Re- Tap	-Using Exis		ew Tap at e of Destroy	☐ 1" fee = \$225 ☐ 1.5" fee = \$425 ☐ 2" fee = \$565		
Water Source at Demolition Site - Must Choose One								
☐ Yard Hydrant (See Finance Dept for Billing) ☐ Fire Hydrant ☐ Bringing in Water ☐ Approval to use Neighbor's								