

Development Customer Services Department

The Village of Oak Park Village Hall 123 Madison Street Oak Park, Illinois 60302-4272 708.383.6400 Fax 708.383.6692 www.oak-park.us village@oak-park.us

Effective January 1, 2018

Construction Types - Definitions

TYPE I-A--Fire Resistive Non-combustible (Commonly found in high-rise buildings and Group I occupancies).

3 Hr. Exterior Walls*

3 Hr. Structural Frame

2 Hr. Floor/Ceiling Assembly

1 1/2 Hr. Roof Protection

TYPE I-B--Fire Resistive Non-Combustible (Commonly found in mid-rise office & Group R buildings).

2 Hr. Exterior Walls*

2 Hr. Structural Frame

2 Hr. Ceiling/Floor Separation

1 Hr. Ceiling/Roof Assembly

TYPE II-A--Protected Non-Combustible (Commonly found in newer school buildings).

1 Hr. Exterior Walls

1 Hr. Structural Frame

1 Hr. Floor/Ceiling/Roof Protection

TYPE II-B--Unprotected Non-Combustible (Most common type of non-combustible construction used in commercial buildings).

Building constructed of non-combustible materials but these materials have no fire resistance.

TYPE III-A--Protected Combustible (Also known as "ordinary" construction with brick or block walls and a wooden roof or floor assembly which is 1 hour fire protected).

2 Hr. Exterior Walls*

1 Hr. Structural Frame

1 Hr. Floor/Ceiling/Roof Protection

TYPE III-B--Unprotected Combustible (Also known as "ordinary" construction; has brick or block walls with a wooden roof or floor assembly which is not protected against fire. These buildings are frequently found in "warehouse" districts of older cities.)

2 Hr. Exterior Walls*

No fire resistance for structural frame, floors, ceilings, or roofs.

TYPE IV--Heavy Timber (also known as "mill" construction; to qualify all wooden members must have a minimum nominal dimension of 8 inches.)

2 Hr. Exterior Walls*

1 Hr. Structural Frame or Heavy Timber

Heavy Timber Floor/Ceiling/Roof Assemblies

TYPE V-A--Protected Wood Frame (Commonly used in the construction of newer apartment buildings; there is no exposed wood visible.)

1 Hr. Exterior Walls

1 Hr. Structural Frame

1 Hr. Floor/Ceiling/Roof

TYPE V-B--Unprotected Wood Frame (Examples of Type V-N construction are single family homes and garages. They often have exposed wood so there is no fire resistance.)

Note exceptions in the building code for fire resistance ratings of exterior walls and opening protection.



Village of Oak Park Construction Fee(s) Effective on January 1, 2018

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NEW CONSTRUCTION AND ADDITIONS	f Allegill And Allegill			
New single family, multifamily, non-residential, mixed use, commercial,	Area x square feet ("SF") construction cost x .0284 (see			
institutional structures and their accessory structures	International Code Council ("ICC") square foot construction			
Demolition of any structure, including right of way ("ROW") obstruction,	cost chart) \$.35 x SF			
water and sewer disconnection	\$1,000,00 Public Works ("PW") restoration deposit			
BUILDING ALTERATIONS TO 1 AND 2 SINGLE FAMILY DWELLINGS	31,000,00 Fubile Works FWV / Testeration deposit			
Accessory structure - non-structural/non-walkable structures (fences,	\$85.00 per alteration			
fountains, pergola and other applicable work	,			
Accessory structure - structural, and/or walkable structures (steps, stoops,	\$150.00 per alteration			
balconies, decks, patios, porches, driveways, sidewalks and other				
applicable work)				
Alteration - general (door replacement, window replacement, roofing,	\$100.00 per type			
stucco/siding, gutters/downspouts, tuck-pointing/brickwork, re-drywalling,	+			
insulation installation and other applicable work)				
	Area x SF construction cost x .006			
Remodel - general: attic, basement, bathroom, dormer, kitchen and other applicable work (newly built out or altered/remodeled)	Area x 5r construction cost x .000			
	£475.00			
Fire alarm system or fire sprinkler system (new or altered)	\$175.00 each			
Grading/site development (re-landscaping/ re-grading)	\$100.00			
Interior demolition	\$300.00			
l BUILDING ALTERATIONS TO MULTIFAMILY DWELLINGS, COMMERCIAL AND INS	TITUTIONAL AND OTHER APPLICABLE WORK			
Accessory structure - non-structural/non-walkable structures (fences,	\$200.00 per alteration			
fountains, pergola and other applicable work)				
Accessory structure - structural, and/or walkable structures (steps, stoops,	\$250.00 per alteration			
balconies, decks, patios, sidewalks and other applicable work)				
Alteration - general (door/window replacement, door replacement, tuck-	\$85.00 per unit, per type of work			
pointing, re-drywalling, insulation installation and other applicable work)	205,00 per ding per type or work			
positing, re-arywaining, insulation installation and other applicable work,				
Remodel - general: attic, basement, bathroom, dormer, kitchen and other	Area x SF construction cost x .006			
applicable work (newly built out or altered/remodeled)				
	£400.00			
Build-out/white-box/vacancy preparation	\$400.00			
Fire alarm system and/or fire sprinkler system (new or altered)	\$25.00 per unit or minimum of \$275.00			
Grading/site development (re-landscaping/ re-grading)	\$200.00			
Interior demolition	\$250.00 per unit			
Parking lot/flatwork (new or resurfacing)	\$250.00			
Roofing (new or altered)	\$200.00			
Signage (permanent)	\$200,00			
Signage (temporary - per month)	\$100.00			
Structural alteration	\$250.00			
Tenant buildout of non-residential, mixed use, commercial, and	Area x SF construction cost x .006			
institutional structures				
IEATING, VENTILATION, AIR CONDITIONING ("HVAC")				
Miscellaneous HVAC alterations, repairs, replacements and improvements	\$85.00 per dwelling unit			
(piping, venting, flue lining, fixtures and other applicable work)				
	C150 00 per system first			
Miscellaneous HVAC system installation(s) (new or replacement of a	\$150.00 per system/unit			
system, unit and/or device) (includes, but is not limited to, furnaces,				
boilers, heat pumps, radon systems, air distribution system, geothermal				
systems, air conditioning systems, refrigeration systems, fireplaces,				
hood/duct systems and other permanent appliance devices)				



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PLUMBING	
Miscellaneous plumbing alteration(s) - repair, replacement and	\$85.00 per dwelling unit
improvement (piping, fixtures, device and other applicable work)	passa par arraining arra
Misceilaneous plumbing system installation(s) - new or replacement of a system, unit and/or device (includes, but is not limited to, water heater, water softener, law irrigation, grease interceptor, triple basin, drainage system, cross control/RPZ device)	\$150.00 per system/unit
Flood control/sewer backup control (interior overhead modification, exterior backwater-valve and other applicable work)	\$150.00 per system/unit
Sanitary or storm sewer repair (include ROW opening permission and other applicablework)	\$200.00 \$1,000.00 PW restoration deposit, if applicable
Repair of a water service (include ROW opening permission and other applicable work). See PW material fees if applicable	\$200.00 \$1,000.00 PW restoration deposit, if applicable
New water service (include ROW opening permission and other applicable work). See PW material fees if applicable	\$250.00 \$1,500.00 PW restoration deposit, if applicable
ELECTRICAL	
Miscellaneous electrical alterations - replacements and improvements (wiring, outlets, lighting, fixtures, low voltage, exit signs)	\$85.00 per dwelling unit
Miscellaneous electrical system installation(s) (new or replacement of a system, unit and/or device includes, but is not limited to, services, feeders, alarm systems, generators, transformers, wind turbine, solar panel and other applicable work)	\$150.00 per system/unit
MISCELLANEOUS	
Canopy or awnings (frame and/or fabric and other applicable work)	\$175.00
Conveyance system (elevator, lift and other applicable work - altered or new)	\$100.00
Shoring, raising or moving of a building	\$450.00 \$1,000.00 PW deposit, if applicable
Structural (building or repair or alteration)	\$175.00
Storage tank (installation or removal)	\$175.00
Special event activities:	
Temporarytent	\$100.00 per event
Temporarystages	\$100.00 each
PUBLICWORKS	
ROW restoration deposit (or another amount as deemed necessary by the Village Engineer	\$1,000.00
Banners	\$100.00
ROW parkway construction related openings (landscaping, lawn irrigation, driveway aprons and other applicable work)	\$100.00 \$500.00 deposit
 ROW obstruction (dumpster, pod and scaffold), sidewalk blockage, pedestrian protection and other applicable work (per 25' measured linear, per day, with a maximum of 30 days) ROW obstruction (sidewalk blockage, pedestrian protection and other applicable work (per 25' measured linear, per day, with a maximum of 30 days) 	1-10 days = \$10.00 per day + \$10.00 per day per meter if applicable; 11-25 days = \$25.00 per day + \$10.00 per day per meter if applicable
Obstruction of Village block (filming and other applicable work) (maximum allowable timeframe of one (1) week)	\$200.00 per 1/2 block or \$400.00 per whole block
Service disconnect - water or sewer (including ROW opening permission and other applicable work)	\$200.00 each \$1,000.00 PW restoration deposit, if applicable
Water meters and B-box, sleeve, corporation cock and other miscellaneous parts	Reimbursement of Village costs
Water connection (PW to tap/connection for services up to 2")	Includes sleeve and corporation cock
3" tap	\$1,300.00
4" tap	\$1,600.00
6" tap	\$1,900.00
8", 10", 12", 16" tap	\$2,100.00



Village of Oak Park Construction Fee(s) Effective on January 1, 2018

MINISTRATION	65 00 and		
Preparing copies for the public	\$5.00 each		
Issuance of a temporary occupancy of a building/structure/space without passing all required final passing inspections	\$500.00		
Issuance of a certificate of occupancy	\$100.00		
Plan review for construction for one (1) and two (2) single family dwelling un	its		
Non-roofed accessory structures	\$25.00		
Roofed accessory structures	\$100.00		
New one (1) and two (2) family dwelling units	\$500.00 per unit		
Interior alterations	\$150.00 per floor		
Additions	\$400.00 per floor		
Plan review for construction for commercial or institutional			
Non-roofed accessory structures	\$100.00		
Roofed accessory structures	\$100.00		
Newstructure	\$500.00 per floor		
Interior alterations	\$300.00 per floor		
Additions	\$500.00 per floor		
Fire Department fire alarm review	\$200.00		
Fire Department fire sprinkler review	\$400.00		
Plan review - expedited plan review	200% of the original permit and plan review fee		
Plan review - re-review of structural, electrical, plumbing and/or mechanical revisions after a permit has been issued	\$200.00		
Re-inspection fee after the second inspection	\$100.00		
Permit extensions after the permit expires	Half of the original permit fee excluding plan review fees		
Work exceeding the approved plans/scope of the approved permitted construction documentation	300% of the original fee, minimum of \$400.00		
Work started without a permit	200% of the original fee, minimum of \$300.00		
ONING			
Map text amendment	\$675,00		
Appeals	\$165.00		
Construction necessitated variations after the commencement of construction	\$2,750.00		
Planned development	\$2,000.00		
Special use	\$675.00		
Special use renewal	\$165.00		
Variance	\$335.00		



ICC August 2017 Square Foot Construction Costs a, b, c, d

Construction Type	1A	1B	IIA	IIB	IIIA	IIIB	IV	VA	VB
U-O									
Use Group A-1 Assembly, theaters, with stage									
	233.95	225.89	220.42	211,39	198.92	193.15	204.70	181.63	174,97
A-1 Assembly, theaters, without stage	214.40	206.35	200.88	191.84	179,53	173.76	185.16	162.23	155.58
A-2 Assembly, nightclubs	182.86	177.56	173.06	166,05	156,54	152.22	160.22	141.73	136.94
A-2 Assembly, restaurants, bars, banquet halls	181.86	176.56	171.06	165.05	154,54	151,22	159.22	139.73	135.94
A-3 Assembly, churches	216.47	208.41	202.95	193.91	181.79	176.02	187.23	164.50	157.85
A-3 Assembly, general, community halls, libraries, museums	180.57	172,51	166.04	158.00	144.89	140.11	151.32	127.59	121,94
A-4 Assembly, arenas	213.40	205.35	198.88	190.84	177.53	172.76	184,16	160.23	154,58
B Business	186.69	179.79	173.86	165.19	150.70	145.02	158.70	132.31	126.48
E Educational	197.52	190.73	185.77	177.32	165.32	156.97	171.23	144.39	140.26
F-1 Factory and Industrial, moderate hazard	111.86	106.71	100.58	96.68	86.77	82.81	92.61	72.75	68.09
F-2 Factory and industrial, low hazard	110.86	105.71	100.58	95.68	86.77	81.81	91.61	72.75	67.09
H-1 High-hazard, explosives	104.68	99.53	94.40	89.50	80.80	75.84	85.43	66.78	0.00
H-2, -3, -4 High-hazard	104,68	99.53	94.40	89.50	80.80	75.84	85.43	66.78	61.12
H-5 High hazard, hazardous production materials	186.69	179.79	173.86	165.19	150.70	145.02	158.70	132.31	126.48
I-1 Institutional, supervised environment	187.63								
I-2 Institutional, hospitals		181.26	176.01	168.60	155,33	151.11	168.69	139.15	134.82
I-2 Institutional, nursing homes	314.17	307.27	301.34	292,67	277.18	0.00	286,18	258.79	0.00
I-3 Institutional, restrained	217.67	210.77	204.84	196.17	182.68	0.00	189.68	164.29	0.00
I-4 Institutional, day care facilities	212.42	205.52	199.59	190.92	177.93	171.25	184.43	159.54	151,71
M Mercantile	187.63	181.26	176.01	168.60	155.33	151.11	168.69	139.15	134.82
R-1 Residential, hotels	136.25	130.95	125.45	119.44	109.43	106.11	113.60	94.63	90.83
R-2 Residential, multiple family	189.35	182.99	177.74	170.33	156.80	152.58	170.42	140.62	136,29
R-3 Residential, one- and two-family	158.84	152.48	147.23	139.81	127.05	122.83	139,91	110,87	106,54
	148.17	144.14	140.42	136.90	131.89	128.41	134.60	123.40	116.15
R-4 Residential, care/assisted living facilities	187.63	181.26	176.01	168.60	155.33	151.11	168.69	139.15	134.82
S-1 Storage, moderate-hazard	103.68	98.53	92.40	88.50	78.80	74.84	84.43	64.78	60,12
S-2 Storage, low-hazard	102,68	97.53	92,40	87,50	78.80	73.84	83.43	64.78	59.12
U Utility and miscellaneous	80.38	75.90	71.16	67.61	60.99	57.00	64.60	48.23	45.92

Notes:

- a. Private Garages use Utility, miscellaneous
- b. Unfinished basements (all use group) = \$15.00 per sq. ft.
- c. For shell only buildings deduct 20 percent
- d. N.P. = not permitted

7-8-3: WAIVER OF FEES:

Fees required pursuant to section 7-8-1 of this article (except cost for plan review, bonds, licenses and construction water) are waived for construction on all property entitled to a real estate tax exemption pursuant to article 15 of the Illinois property tax code, 35 Illinois Compiled Statutes 200/15-5 et seq., as amended. When property is entitled to a partial exemption, then said fees shall be reduced in the same ratio as the estimated value of the exempt portion bears to the estimated value of the taxable portion of the property. Said fees shall also be waived insofar as they are applicable to that portion of any work undertaken to make building accessible to the handicapped.

The board may also waive permit fees for any governmental or quasi-governmental agency, charitable organization, or for construction where grant loan funds of the Village of Oak Park are to be used. (Ord. 15-086, 4-20-2015)

Village of Oak Park Water & Sewer Division 2017 Schedule of Water Service Costs and Fees

Tapping Permit Fee

Water Main Tapping Fee (Cost includes Sleeve and Corporation Cock)

All 1" Taps

All 1.5" Taps

All 2" Taps

The Village will not make any taps unless the excavation is properly shored.

\$800.00 No change \$1000.00 No change \$1,200.00No change

(The Village does not do any taps larger than 2")

Connection Fees for Contractors Tapping Village Water Mains

3" Taps \$1,300.00 6" Taps \$1,900.00 10" Taps \$2,100.00

4" Taps \$1,600.00 8" Taps \$2,100.00 12" Taps \$2,100.00

16"Taps \$2,100.00

Any tap made in the street larger than 2" will have a precast valve vault placed around the valve and main.

All backfill and restoration must be according to the Village Engineering Department specifications.

Curb-Stops (Mueller #H-15204 - Flare to Flare Connection)

1" \$81.00 No Change

1.5" \$187.00 No Change

New Meter Costs

2" \$262.00 No Change

Buffalo Box

2.5" Minneapolis or Chicago pattern

\$55.00 (No change)

Disc Meters (e-coder R900i)	Meter Couplings (set)	Total (e-coder set R9001)
5/8" Meter = \$224.00	5/8" \$24.00	\$248.00
%" Meter = \$283.00	%" \$27.00	\$310.00
1" Meter = $$359.00$	I" \$41.00	\$400.00
1.5" Meter = \$570.00	1,5" \$130.00	\$700.00
2" Meter = \$755.00	2" \$178,00	\$993.00
Compound Meters (e-coder R900	5)	(e-coder set R900i)
2" SRH Meter = \$1,936.00	2" \$178.00	\$2,114.00
3" SRII Meter = \$2,753.00	3" \$331.00	\$3,084.00
4" SRH Meter = \$3,497.00	4" \$530.00	\$4,027.00
6" SRH Meter = \$5,693.00	6" \$1,106.00	\$6,799.00

New requested meter charges include 5%Village expenses/freight (current material pricing as of 01/01/2017)



FERGUSON WATERWORKS #2521 1720 STATE ST DEKALB, IL 60115-2617

Phone: 815-756-2800 Fax: 815-756-2877

Deliver To:

From: Tj Rodebaughi

Comments:

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14:24:31 NOV 19 2016

FERGUSON WATERWORKS #2516

Price Quotation Phone 815-756-2800 Fax: 815-756-2877

Bid No: B077026

Bid Date:

11/18/16 Quoted By: RDR

Cust Phone: 708-358-5700

Terms:

NET 10TH PROX

Customer: VILLAGE OF OAK PARK

OAK PARK METERS 201 SOUTH BLVD OAK PARK, IL 60302

Ship To: - VILLAGE OF OAK PARK- - --

OAK PARK METERS 201 SOUTH BLVD OAK PARK, IL 60302

Cust PO#:

Job Name: 2017 METER PRICING

					-72
Item	Description	Quantity	Net Price	UМ	Total
NED2A11RDG3	LF 5/8 T10 MTR V4 R900I USG	1	212,720	EA	212.72
NED2B11RDG3	LF 5/8X3/4 T10 MTR V4 R9001 USG	1	212.720	EA	212.72
NED2C11RDG3	LF 3/4 T10 MTR V4 R900I USG	1	269,700	EΑ	269.70
NED2F11RDG3	LF 1 T10 MTR V4 R9001 USG	i i	341,700	EΑ	341.70
NED2H11RDG3	LF 1-1/2 T10 MTR V4 R9001 USG	1	543.580	EΑ	543,58
NED2J11RDG3	LF 2 T10 MTR V4 R900I USG	1	719.500	EΑ	719.50
NEC2ARWG3	2 HP T/F CMPD MTR V4 R900I USG PIT	1	1844.440	EA	1844.44
NEC3BRWG3	3T/F CMPD MTR V4 R900I USG PIT		2622,220	EA	2622.22
NEC3CRWG3	4 T/F CMPD MTR V4 R900I USG PIT	1	3330,370	EΑ	3330 37
NEC3DRWG3	6 T/F CMPD MTR V4 R900I USG PIT	1	5422,220	EA	5422.22
NRD2G13	REG 5/8 T10 V4 R900I USG INSIDE	1	165 270	EA	165.27
NRW2G13	REG 5/8 T10 V4 R900I USG PIT	1	189.700	EΑ	189.70
NRD2G23	REG 3/4 T10 V4 R900I USG INSIDE	1	165.270	EΑ	165.27
NRW2G23	REG 3/4 T10 V4 R900 USG PIT	1	189.700	EA	189.70
NRD2G43	REG 1-1/2 T10 V4 R900I USG INSIDE	1	165.270	EA	165.27
NRW2G43	REG 1-1/2 T10 V4 R900I USG PIT	1	189.700	EA	189.70
NRD2G53	REG 2 T10 V4 R900I USG INSIDE	1	165.270	EA	165.27
NRW2G53	REG 2 T10 V4 R900I USG PIT	1	189,700	ĒΑ	189.70
N53120000	LF 2 FLG BRZ STRN F/ MTR	1	480.310	EA	480.31
N9605001	2 BRZ STRN KIT	1	18.570	EA	18.57
N53107000	LF 3 FLG BRZ STRN F/ MTR	1	850.390	EA	850.39
N9605002	3 BRZ STRN KIT	1	20.950	EA	20.95
N53107100	LF 4 BRZ STRN F/ MTR	1	1496.060	EA	1496.06
N9605003	4 BRZ STRN KIT	i i	36.190	EA	36.19
N52000201	LF 6 FLG BRZ STRN F/ MTR	1	2228.350	EA	2228.35
N9605004	6 STRN KIT	1	91.430	EA	91.43
M74620E	LF 5/8 MTR COUP W/ WIRE HOLE	1	11.220	EA	11.22
M74620F	LF 3/4 STR MTR COUP W/ WIRE H	i	12,700	ĒΑ	12.70
M74620G	LF 1 STR MTR COUP W/ WIRE H	1	19.550	EA	19.55
M7610FKITJ	LF 1-1/2 MTR FLG KIT	1	123.740	ĒΑ	123.74
M7610FKITK	LF 2 MTR FLG KIT	1	169.900	EA	169.90
M7610RKM	3 MTR FLG KIT RND	1	315.980	EΑ	315.98
M7610RKP	LF 4 MTR FLG KIT BRZ SET	1	504.850	EA	504.85
M7610RKU	LF 6 4 RND 8H FLG KIT	1	1054.160	EA	1054.16
SP-BACKOFFICE	BACKOFFICE ADMINISTRATION SUPPORT	1	20.000	ĒΑ	20.00
	****	ť	20.000		20,00
NED2A11R8G1	5/8 T10 MTR DIR READ USG	1	70,230	EA	70.23
NED2B11R8G1	5/8X3/4 T10 MTR DIR READ USG	1	70.230	EA	70.23
NED2C11R8G1	3/4 T10 MTR DIR READ USG	1	124.800	EΑ	124.80
NED2D11R8G1	3/4 SL T10 MTR DIR READ USG	1	124.800	EA	124.80
		•		-	