

5548 Franklin Pike • Suite 101 • Nashville, TN 37220-2128

Schedule & Permit Requirements

Code Officer Schedule

Monday - Friday

8:30 am - 12:30 pm

First come first serve walk in visits only

Construction Hours

Monday - Friday: 0700-1800

Saturday: 0900-1800

Sunday: No Construction

NO CONSTRUCTION ON HOLIDAYS

Permit Requirements (emailed)

Contractor's License

Contractor's COI (Certificate of Insurance)

Certificate Holder
 (City of Oak Hill & Address)

Contractor's Signed Copy of Contract

Site Plan with Setbacks

Bond Permit

Stephen Snow Codes Officer

O: (615) 553-7209 C: (615) 557-7672 code.officer@oakhilltn.us

Codes Assistant

O/C: (615) 553-7208 codesadmin@oakhilltn.us

City of Oak Hill, Tennessee

Job Cost					Permit Fee	Number	of Inspections	
\$	1.00	to	\$	1,000.00	\$	100.00	Up to	1
\$	1,001.00	to	\$	5,000.00	\$	200.00	Up to	2
\$	5,001.00	to	\$	10,000.00	\$	300.00	Up to	3
\$	10,001.00	to	\$	15,000.00	\$	400.00	Up to	4
\$	15,001.00	to	\$	25,000.00	\$	500.00	Up to	5
\$	25,001.00	to	\$	35,000.00	\$	600.00	Up to	5
\$	35,001.00	to	\$	50,000.00	\$	800.00	Up to	5
\$	50,001.00	to	\$	75,000.00	\$	1,250.00	Up to	5
\$	75,001.00	to	\$	100,000.00	\$	1,500.00	Up to	10
\$	100,001.00	to	\$	150,000.00	\$	2,000.00	Up to	11
\$	150,001.00	to	\$	250,000.00	\$	2,500.00	Up to	13
\$	250,001.00	to	\$	500,000.00	\$	4,000.00	Up to	15
\$	500,001.00	to	\$	750,000.00	\$	5,000.00	Up to	17
\$	750,001.00	to	\$	1,000,000.00	\$	6,000.00	Up to	19
\$	1,000,001.00	to	\$	1,500,000.00	\$	10,000.00	Up to	20
\$	1,500,001.00	to	\$	2,000,000.00	\$	15,000.00	Up to	23
\$	2,000,001.00	to	\$	2,500,000.00	\$	20,000.00	Up to	25
\$	2,500,001.00	to	\$	3,000,000.00	\$	30,000.00	Up to	27
\$	3,000,001.00	to	\$	4,000,000.00	\$	40,000.00	Up to	30
\$	4,000,001.00	to	\$	5,000,000.00	\$	50,000.00	Up to	38
\$	5,000,001.00	to	\$	7,000,000.00	\$	60,000.00	Up to	40
\$	7,000,001.00	to	\$	10,000,000.00	\$	100,000.00	Up to	48
\$	10,000,001.00	to	\$	15,000,000.00	\$	150,000.00	Up to	50
\$	15,000,001.00	to	\$	20,000,000.00	\$	200,000.00	Up to	73
\$	20,000,001.00	to			\$	250,000.00	Up to	75
					Other Permit Fo	965.		

Plan Review Fees, Residential \$150.00

Plan Review Fees, CUP Holders (School & Churches)

100.00 Per Hour

Includes 1 review, required changes to meet code, follow up review to verify changes. Additional reviews due to plan changes required by applicant will be subject to the additional review fees.

Preliminary Plat Base Fee (Includes up to 2 Reviews) \$1,000.00 Preliminary Plat Per Lot Fee (Add for each lot) \$250.00 Final Plant Base Fee (Includes 2 Reviews) \$1,000.00 Final Flat Per Lot Fee (Add for each lot over 2 lots) \$250.00 Additional Plat Review (Preliminary or Final) \$250.00 **Recording Construction Plans for Subdivisions** \$500.00 Subdivision sign or subdivision sign modification fee \$500.00 Other new signs or sign modification fee \$250.00 Temporary Signs/Banner Fee \$50.00

Radnor Lake Review Fees:

Steep Slope Review Fee (Includes up to 2 Reviews) \$1,000.00 Radnor Lake Review Fee (Includes up to 2 Reviews) \$1,000.00 Additional Reviews (Per Review) \$500.00 If the review is both Steep Slope and Radnor Lake review Fee (Includes up to 2) \$2,000.00 Additional Reviews (Per Review) \$500.00

Presentation Fees

Variance/Administrative Appeal \$250.00 Conditional Use Permit without additional impervious surface (non-variance) \$1,000.00 \$4,000.00 Conditional Use Permit with addition of impervious surface (non-variance)

Utility Permit Fees

Utility permit fee per zone \$500.00 A flat fee shall be assessed for a utility permit. The fee will be based on pre-determined zones. Each zone will require a permit including the permit fee. A bond may also be required if deemed appropriate by City Manager.

- 1. If construction is started before a permit is obtained, the Permit Fee will be doubled.
- 2. Job costing includes demolition costs, driveways, pools, etc.
- 3. Inspections in excess of the respective number of inspections listed below will be charged \$125.00 per inspection. Payment shall be made in full prior to the issuance of the Use and Occupancy permit.

PASSED SECOND READING: November 22, 2016



Requirement	l A	В	С	D	E	F
	10.000 SF	20.000 SF	1 Acre	2 Acre	3 Acre	4 Acre
Minimum Lot Area	1 *	1	!	1		
Minimum Front Lot Line 1	50 Feet	50 Feet	100 Feet	150 Feet	175 Feet	225 Feet
Maximum Lot Depth Lot Width Ratio ²	4:1	4:1	4:1	4:1	4:1	4:1
Maximum Lot Coverage						
For Lots less than the Minimum Lot Area	4,000 sf	7,000 sf	13,000 sf	13,000 sf up to 25%	15,000 sf up to 20%	15,000 sf up to 20%
For Lots greater than the Minimum Lot Area	40% up to 6,000 sf	36% up to 9,000 sf	30% up to 18,000 sf	25% up to 25,000 sf	20% up to 35,000 sf	20% up to 37,000 sf
Maximum Gross Floor Area Ratio (FAR)	24% with a Maximum of	32% with a Maximum of	18% with a Maximum of	18% with a Maximum of	14% with a Maximum	14% with a Maximum
FAR = Gross floor area / Lot area	3,600 sf	7,000 sf	10,000 sf	18,000 sf	of 18,000 sf	of 18,000 sf
Minimum Yard Requirements for Primary Structure						
Front Setback ³	60 feet	60 feet	75 feet	75 feet	100 feet	150 feet
Side Setback: Interior lot line	10 feet	10 feet or 15% of front	15 feet side yard or 20%	20 feet side yard or 22%	40 feet	50 feet
		lot width, whichever is	of lot width, whichever	of lot width, whichever is		
		greater. Up to 15 feet	is greater. Up to 30 feet	greater. Up to 35 feet		
Side Setback: Side Street	30 feet	40 feet	40 feet	40 feet	40 feet	50 feet
Rear Setback	50 feet	40 feet	60 feet	70 feet	100 feet	100 feet
Maximum Primary Structure Height - Overall						
Maximum Stories	2 Floors. Second Floor	2 floors	2 floors	2 floors	3 Floors. Third floor	3 Floors. Third floor
	shall be a Half Story.				shall be a Half Story.	shall be a Half Story.
Maximum Height ⁴	28 feet	Varies	Varies	Varies	42 Feet	42 Feet
Height Zone 1 Height Maximum	Not applicable	28 Feet	28 Feet	28 Feet	Not Applicable	Not Applicable
Height Zone 2 Height Maximum	Not applicable	32 Feet	36 Feet	40 Feet	Not Applicable	Not Applicable
Height Zone 3 Height Maximum ⁵	Not applicable	28 Feet	28 Feet	Not Applicable	Not applicable	Not applicable
Minimum Yard Requirements for Accessory						
Structures, Pool Houses, Pools, and Pool Decks	А	В	С	D	E	F
	Behind the Primary	Behind the Primary	Behind the Primary	Behind the Primary	Behind the Primary	Behind the Primary
Front Setback	Structure	Structure	Structure	Structure	Structure	Structure
Side Setback	10 feet	15 feet	15 feet	25 feet	25 feet	30 feet
Side Setback: Side Street	30 feet	40 feet	40 feet	40 feet	40 feet	50 feet
Rear Setback	20 feet	20 feet	30 feet	40 feet	50 feet	50 feet
Pool House	Maximum footprint of	Maximum footprint of	Maximum footprint of	Maximum footprint of	Maximum footprint of	Maximum footprint of
	25% of the Primary	25% of the Primary	25% of the Primary	25% of the Primary	25% of the Primary	25% of the Primary
	Structure	Structure	Structure	Structure	Structure	Structure
Maximum Height	25 feet & 1 floor	25 feet & 1 floor	25 feet & 1 floor	25 feet & 1 floor	25 feet & 1 floor	25 feet & 1 floor
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Additional Regulations:

(Ord. #12-16, Jan. 2013, as amended by Ord. #0-17-08-01-90, Feb. 2017, and Ord. #0-18-02-02-90, Feb. 2018)

¹Lots on cul-de-sacs are exempt from this provision; but must have a minimum front lot line of at least forth feet (40') feet measured along the curve at the edge of the right-of-way

² Lot width is measured at the narrowest point of the respective lot and lot depth is measured at the deepest point of the lot.

³Whichever is greater from this table or § 14-121(f)

⁴ Flat Roof structures are permitted to be a maximum of one floor & 18 feet in accessory structures, Zone A, and in Height Zone 1 & 3, and a maximum of 2 floors in Height Zone 2, Zone E, and Zone F.

⁵ Height Zone 3 is not applicable to lots with lot depths less than 200 feet.

City of Oak Hill

Plan Review Checklist

PROJECT	Γ ADDRESS:			
PROJECT	T DESCRIPTION:			
CONTAC	T NAME:	CONTACT PHONE:	CONTACT EMAIL:	
	the following issues have been addre struction documents.	ssed during the project design phase, check-o	off all fields that apply to the project, and submit this form	along with
1.			with that permit. Any future work that is not to be included WORK – A SEPARATE PERMIT MUST BE OBTAINED FOR THI	-
2.		of Oak Hill Municipal Code and all other mode proval is required for this project or any portion	el codes adopted by the City. If it is determined that Board on of this project, please check below:	of Zonings
	Board of Zoning Appeals: Tree Removal of 8 in. diameter Setback Variance _ Proposed Noncompliance _ Conditional Use Permit _ Other	at-breast-height DBH or greater between struc	ture and road	
	Planning Commission: Plat Steep Slope Radnor Lake Natural Area Impact Nonconforming Conditional Use Permit Other	it Zone		
3.				
4.	For Demolition-Only projects, subm Tree Plan All applicable site plan requirem Limits of work Required limit-of-work barriers Required tree protection barrier Required erosion prevention/se Final grading and completion manual means of lot stabilization (seed/	ents s diment control (EPSC) measures easures		
5.	Projects involving area(s) of land Tier III projects classified by <i>City</i> Work in a steep slope (15% or grader in Sitework disturbance of min. 10 Sitework on a lot containing a st New Primary Residence or Accessory Pool of any size; pool deck of an	d disturbance measuring 1 acre or greater (wh of Oak Hill Regulated Residential Infill Guidelia reater) In height measured from lowest adjacent grade of of lot area for lots less than 1 acre; or sitewaream noted on Metro Nashville maps (see City assory Structures of 300 sf or greater requiring Building additions of 300 sf or greater with new y size; or other Accessory Structures of 300 sf or greater with the company of the City)	red for the following projects with the following inclusions: ether single lot, or multiple lots comprising a single developmes (8,000-15,000 sf net added impervious area [IA]) et at face of proposed wall ("structural" engineered design is ork disturbance of min. 5,000sf for lots 1 acre and greater y for possible exemption) new or structurally-enhanced footing (if roofed, measure by or structurally-enhanced footing (if roofed, measure by or greater where new or structurally-enhanced footing is not greater.	oment) required) y roofed area) oofed area)

All projects requiring licensed engineer Building projects greater than 100 of but less than 300 sf (roofed area) requiring new or structurally-enhanced footing Special conditions and discrepancies (at the discretion of the City) When required by other jurisdictions/authorities The following elements are to be incorporated into required: engineered civil plans; stamped surveys; and non-engineered site plans (as applicable): Site layout; property lines; setbacks; easements; dimension between driveway and Pt for Zones C,D,E,F; equipment pads w/in setbacks; fences/gates automatic gates; curvers w/ diameter noted (top-re, min. 55°); all proposed structures Erosion Control and Tree Protection plan with details Grading plan, show controls of existing/proposed grades on project-lot at 2 ft. intervals, and show existing contours on first ten feet on adjacent lots If new grades suggest more postconstruction nunoff to adjacent sites than preconstruction runoff, show retention/discrison measures Show elevations for existing/proposed top of-slables on-grade for any level of any building, first floor levels, pation/arciscage, and lecks Note heights of retaining walls (elevation at grade / elevation at top of wall) including fall protection guards at drop-offs over 30° Stream buffers for streams noted on Metro Nashville maps – note buffers and requirements of all applicable authorities. Show which are a management plan per (fil) of Oak milk Regulated Residential in Julia Guidelines (Metro) & could be considered to the country of the country o		Il projects requiring licensed engineer	6
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City of Oak Hill Construction Activity Agreement

1) Approved Hours of Construction;

Mon-Fri 7am to 6pm

Saturday 9am to 6pm

2) No Work Shall Occur on Sunday or the Following Holidays:

January 1; Memorial Day; July 4; Labor Day; Thanksgiving; day-after Thanksgiving; Christmas Eve, and Christmas Day

3) No Parking or Staging Allowed on City Streets:

Construction vehicles must not be parked on the street, and NO temporary or permanent staging of materials is allowed on street.

4) Metro Storm Water Management Ordinance

Storm water management in accordance with Metro's

5) Received copy of Tree Ordinance

Tree removal must be in accordance with this ordinance.

6) EPSC Measures and Tree protection

Appropriate Erosion Prevention/Sediment Control measures and required tree protection must be in place and maintained.

7) Required Inspections for Construction of Structures:

-Email inspection requests to code.officer@oakhilltn.us (unless exception granted by Code Officer)

Foundation: prior to pouring footings & foundation walls (recommended no pour on inspection day)

Framing: after structural system is complete (first obtain all Metro rough-in approvals)

Insulation: after insulated (advise of future encapsulation or blow-in insulation in the email-request)

Final: after all work is complete (first obtain all Metro final approvals)

-Inspection days are Tuesdays/Fridays. Email inspection requests the day before the requested inspection date.

-Contractor is responsible to coordinate/schedule owner-occupation plans to begin AFTER final inspection approval and C/O have been obtained. Regardless of owner's plans, the final inspection may not pass the first time. Advise owner: NO OCCUPANTS/BELONGINGS ARE ALLOWED TO OCCUPY THE NEW STRUCTURE UNTIL ALL INSPECTIONS, REINSPECTIONS, APPROVALS, AND C/O HAVE BEEN CONDUCTED/ISSUED BY CODE OFFICER.

8) No Turnaround is Allowed in Radnor Lake State Park

Delivery trucks, tractor trailers, etc. must use the lot under construction for turnarounds.

9) <u>Metropolitan Nashville/Davidson Co. – Sound Ordinance</u>

It is unlawful for any person to operate sound amplification equipment (any sound-making device that produces sound, such as radios, speakers, etc.) that are plainly audible from the boundary line of the nearest residentially occupied property.

	od, and I agree to comply with the requirements above. I further understan and/or issuance of a stop-work order. I will maintain compliance with these k Hill for which I am responsible at any time.
(Signature: Contractor Representative/Homeowner)	(Date)
(Print: Name)	(Print: Company Name/"Owner")

CITY OF OAK HILL, TENNESSEE PERMIT BOND TO SECURE COMPLIANCE AND REPAIR OF CITY PROPERTY

PERMIT BOND NO	EFFECT	TIVE DATE		
Name of Principal/Contractor	::			
(Must be exactly the same as	State License, if applicable	·)		
Street Address:	City:	State:	Zip Code:	
City Permit No:	Project Address /	Description:		
By:(Signature of Proprietor, Part	Phone Number:			
(Signature of Proprietor, Part	ner, or Corporate Officer)			
Email:				
and	as Surety, o	organized under	the laws of the State o	f,
authorize				
unto the CITY OF OAK HILL	*	/	•	
of the CITY OF OAK HILL, under this bond, or, for worl				
obtained prior to the comm				
executors, administrators, suc				
in the full and penal sum of _				٠,
1				

NOW, THEREFORE, this obligation is to secure the following: (1) That the Principal shall in all respects comply with and conform to all codes, laws, and ordinances of the CITY OF OAK HILL, relating to but not limited to excavation and construction in public right-of-way, building, grading, plumbing, electrical, gas/mechanical, housing, fire, health and zoning; (2) that this obligation shall further bind the Principal and Surety for any damage to property of the CITY OF OAK HILL (whether or not in violation of any codes, laws, or ordinances of the City of Oak Hill, and whether or not due to negligence or an intentional act) resulting from work performed by the Principal (or its contractors, subcontractors, or suppliers), such as but not limited to streets, roads, curbs, gutters, water, sewer and storm water drainage lines, sidewalks, alleys, traffic signs and signals; resulting from the failure of the Principal to comply with and conform to the above mentioned codes, laws and ordinances of the CITY OF OAK HILL.

The term of this bond is continuous. The liability of the Surety shall continue to attach to work performed pursuant to any permit issued prior to the termination date of the bond even if the non-complying act should occur after the termination date of the bond. The liability of the Surety for any and all claims, suits or actions under this bond shall not exceed the sum as set forth above. Regardless of the number of years this bond may remain in force, the liability of the Surety shall not be cumulative, and the aggregate liability of the Surety for any and all claims, suits or actions under this bond shall not exceed the above sum.

No right of action shall accrue by reason of this Bond, to or for the use or benefit of anyone whatsoever other than the City of Oak Hill.

PRINCIPAL/CONTRACTOR

By (sign):	_
Name (print):	-
Title (print):	-
STATE OF	
COUNTY OF	
ADD NOTARY	
SURETY	
By (sign):	_
Name (print):	-
Title (print):	-
Surety Address:	
STATE OF	
COUNTY OF	
ADD NOTARY	

MAIL TO: CITY OF OAK HILL, 5548 Franklin Pike, Suite 101, Nashville, TN 37220-2128



Basic Construction Inspections Information

Email each inspection request to code.officer@oakhilltn.us 24 hours prior to an inspection day (Tue & Fri) with the type of inspection and property address in the subject field. Engineer letters accepted by request only.

Pre Development Inspection

- -Temporary driveway
- -Erosion Prevention/Sediment Control (EPSC) measures.
- -Tree protection around the perimeter of the furthest drip edge as per ordinance.
- -The above must be in place and maintained throughout the duration of the project.
- -Bulk building material storage is not permitted.

Foundation Inspection

- -Prior to pouring concrete.
- -Footing: minimum 12" below existing grade and through to bearing soil.
- -Poured Wall (Rebar): forms and rebar in place.
- -Foundation: Walls complete; radon vent installed; waterproofing or damp proofing complete with perimeter drain and positive drain installed; level ground inside of crawlspace.
- -Do not put gravel in crawl space until foundation has been inspected; sill plates installed and anchored properly. Foundation survey may be required.
- -Slab: Forms complete; plastic and wire mesh in place.

Metro Inspections

All Metro mechanical, electrical and plumbing (MEP) rough-in (interior) inspections must be completed prior to the City of Oak Hill framing inspection.

Framing Inspection

Framing complete; trusses and I-joists installed as per plan; fire blocking in place.

<u>Insulation Inspection</u>

Insulation and caulking complete including behind electrical boxes.

Metro Inspections

All metro mechanical, electrical and plumbing (MEP) final inspections must be completed prior to the City of Oak Hill final inspection.

Final Inspection

- -All interior and exterior work complete.
- -Do not occupy until final is completed/approved and Certificate of Occupancy is received.