

Development Services Department

320 E Jefferson Blvd, Dallas TX 75203 (214) 948-4480

FENCE PERMIT/POOL BARRIER PERMITS COMMERCIAL AND RESIDENTIAL

APPLICATION CHECKLIST AND MINIMUM REQUIRED DOCUMENTS (1 of 2)

By checking each requirement, you are stating that you have supplied correct and complete information. In the event that the required information is not contained in the submitted documents, you will be notified of the deficiency. Failure to supply the additional requested information may result in your application being delayed, denied, and eventually discarded. A new application, the original application, complete plans, and a new checklist will be required for re-submittal for plan review. This re-submittal will be treated as a new application and will be processed in the order of receipt. Complete the information sheet attached.

NOTE: A *Fence Permit* is required to erect a fence that is over four feet high in a front yard, or over six feet high elsewhere. A *Fence Permit* is required to erect a *Swimming Pool Barrier* fence. Fences over 9 feet in height must have Dallas Board of Adjustment approval for location in a setback, require a building permit and must be sealed by licensed professional engineer.

☐ Residential Fence (Single-family/Duplex)☐ Swimming Pool Barrier Fence	□ Commercial Fence (including multi-family)	
nit Application		
asements, fire lanes, driveways, sidewalks Written permission from the applicable utili ocuments submitted for review <mark>must</mark> be leg	, alleys, curbs, and visibility triangles (if ties is required to locate a fence in an easemen gible, drawn to a standard scale, have a minimur	nt.
f plat map requiredº		
ay be obtained at: The City of Dallas Survey	and Records Library	
er: 214-948-4150		
ary- Vault, Located at: Oak Cliff Municipal C son Blvd., Room 314, Dallas TX 75203	enter	
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Corrugated metal, Fiberglass panels, Plyw	ood.	
erials other than preformed fence pickets ghths of an inch (7/8").	and fence panels with a minimum thickness	}
and razor ribbon (concertina wire) in reside	ential districts other than an A(A) Agricultural	
certina wire) is six feet or more above grac	e and does not project beyond the property line	e.
ces must provide firefighting access to the	side and rear yards.	
aximum height of any fence is 9 feet.	(1of 2)	
	Swimming Pool Barrier Fence nit Application ite plan drawn to a standard scale providin asements, fire lanes, driveways, sidewalks, Written permission from the applicable utili ocuments submitted for review must be leg /32" and up to a maximum drawing sheet standard provided at the City of Dallas Survey at 214-948-4150 ary- Vault, Located at: Oak Cliff Municipal Cron Blvd., Room 314, Dallas TX 75203 and to provide a detailed drawing of typical te the fence height(s), grade level, fence particle that fence height(s), grade level, fence particle materials are prohibited: Corrugated metal, Fiberglass panels, Plyworials other than preformed fence pickets with of an inch (7/8"). and razor ribbon (concertina wire) in residence must provide firefighting access to the cres must provide firefighting access to the	Swimming Pool Barrier Fence nit Application ite plan drawn to a standard scale providing symbols showing the location of the fence of assements, fire lanes, driveways, sidewalks, alleys, curbs, and visibility triangles (if Written permission from the applicable utilities is required to locate a fence in an easement ocuments submitted for review must be legible, drawn to a standard scale, have a minimulational and up to a maximum drawing sheet size of 36"x48", "E" size in plat map required at: The City of Dallas Survey and Records Library str. 214-948-4150 ary- Vault, Located at: Oak Cliff Municipal Center and some standard at: The City of Dallas TX 75203 and to provide a detailed drawing of typical elevation(s) of the fence panel to clarify certainte the fence height(s), grade level, fence panel materials and openness of the fence materials are prohibited: Corrugated metal, Fiberglass panels, Plywood. Arials other than preformed fence pickets and fence panels with a minimum thickness synths of an inch (7/8"). Band razor ribbon (concertina wire) in residential districts other than an A(A) Agricultural and razor ribbon (concertina wire) in nonresidential districts unless the barbed wire or razor certina wire) is six feet or more above grade and does not project beyond the property linces must provide firefighting access to the side and rear yards.



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☐ 6. Additional Information:		
Proposed fences in Conserva	ation Districts (CD) will require a CD Work Permit.	
Proposed fences in Planned	Developments and Historic Districts may have other	unique regulations.
Proposed fences in designate	ed flood plain areas must be reviewed by Engineering	- Flood Plain.
All drawing documents subm	itted for review must be legible, drawn to a standard s	scale, have a minimum
G	a maximum drawing sheet size of 36" x 48", "E" size.	,
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ACKNOWLEDGEMENT		
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l,	have read the above information and acknowledge	e that all required
Please Print	-	·
documents have been provided.		
Signature	Date	
		(2 of 2)
Staff ca	annot accept incomplete or illegible documents	