

CITY OF HEATH

200 Laurence Dr., Heath TX 75032 972-961-4883 Phone 469-273-4015 Fax

SWIMMING POOL PERMIT

Permit # _____

Project Address			
Subdivision		Lot	Block
Owner	Phone	Email	
Owner			
AddressStreet	City	State	Zip
Contractor	·		-
SUB CONTRACTORS	Phone	Email	
Electrical Contractor	Phone	Email	
Plumbing			
Contractor	Phone	Email	
City SewerPrivate Septic (Aero heads on site plan with any easements or	bic or Conventional). Locate septic sy		
I am the owner, the contractor or th Ordinances of The City of Heath. Thi submitted plans or documents, and is and The City of Heath Code of Ordina and all construction stopped until a premises to make inspections. I hereb true. Approved:	s permit is issued on the basis of in subject to the provisions and requi nces. If any information is found to new permit has been approved and	nformation furnished in the direments of the 2021 Interpretable be untrue or incomplete the dissued. Permission is here	nis application and on any enational Residential Code his permit may be revoked ereby granted to enter the
Building Dept	Signed		
Date	Print Name	Contractor or A	Agent
Initial (required): I acknow	vledge that a code compliant pool barr	ier is required prior to Pool	Final Inspection.



CITY OF HEATH Swimming Pool Barrier and Alarm Requirements

THIS FORM MUST BE COMPLETED AND SUBMITTED WITH THE POOL/SPA PERMIT SUBMITTAL PACKAGE

Barrier Requirements -- Abridgement from the 2021 International Residential Code AG105

This form is for informational purposes only. This is not meant to be an exhaustive list, nor is it to take the place of the referenced code. There are additional requirements/information that are not stated on this page.

An outdoor swimming pool, spa, (All hereafter referred to as "pool") shall be provided with a fence, wall, building wall or combination thereof which surrounds the pool and obstructs access to the pool. The barrier shall comply with the following:

- 1. The top shall be at least 48" above grade,
- 2. The maximum clearance between grade and bottom of barrier is 2"
- 3. Maximum size of openings in the barrier vertical is 4"
- 4. Maximum mesh on chain link fences is 2 1/4"
- 5. Maximum diagonal (ex: Lattice) is 1 3/4"

Gates must have:

- 1. Have a self-closing, self-latching device
- 2. Must open outward away from the pool

Gate latch must have:

- 1. The release mechanism must be located 54" above the bottom of the gate, unless:
- 2. The release mechanism is located on the pool side of the gate at least 3 inches below the top of the gate, and
- 3. The gate and barrier shall have no opening larger than a ½" within 18" of the release mechanism

Where a wall of a dwelling serves as part of the barrier, one of the following conditions must be met:

- 1. The pool shall be equipped with a powered safety cover in compliance with ASTM F1346, or
- 2. Doors with direct access to the pool through that wall shall be equipped with an alarm which produces an audible warning when the door and/or its screen, if present, are opened. The alarm shall be listed and labeled in accordance with UL 2017. The deactivation switch(es) shall be located at least 54" above the threshold of the door; or
- 3. Other means of protection which may be approved by the Building Official prior to installation

Job Address:	Permit No:
Homeowner (Print):	
Homeowner (Sign):	Date:
Pool Company Rep. (Print):	
Pool Company Rep. (Sign):	Date:



Subcontractor Validation

Project Address:		·
Type of Project:	Permit #:	
Type of Contractor: (Check One) □ Plumbing □ Mechanical □ Electrical		
Company Name:		
Master License Name:		
Master License #:	Expiration Date:	
State License #:	Expiration Date:	
Signature of license holder:		
Print Name:	Date:	