

## **CITY OF HEATH**

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

## FENCE/GATE/RETAINING WALL SCREENING WALL/SUBDIVISION ENTRY WAY PERMIT PERMIT # \_\_\_\_\_

| Subulvision   |  | Lot  | Block  |
|---|--|--|--|
|   | Phone  |  |  |
| Owner   | Prione   | EIIIaII  |  |
| Address   |  |  |  |
| Street  | · · · · · · · · · · · · · · · · · · ·  | State  | Zip  |
| Contractor  | Phone  | Email  |  |
| Project Contact   | Phone  | Email  |  |
| SUB CONTRACTORS   |  |  |  |
| Electrical Contractor   | Phone  | Email  |  |
| Plumbing Contractor   | Phone  | Email  |  |
| Concrete Contractor   | Phone  | Email  |  |
| Foundation Engineer   | Phone  | Email  |  |
|   | erceGateOther (explain)eered plans must be submitted with pern   | nit)   |  |
| Subdivision Entry Way (engine Retaining wall 2' or taller (engine for a safety factor of 1.5 against HEIGHT OF FENCEDESCRIPTION OF WORK | eered plans must be submitted with perngineered plans must be submitted with perst lateral sliding and overturning. MATERIAL(S) TO BE USED   | ermit) All Retaini   |  |
| Subdivision Entry Way (enginer Retaining wall 2' or taller (enginer for a safety factor of 1.5 against HEIGHT OF FENCE                  | eered plans must be submitted with perngineered plans must be submitted with perst lateral sliding and overturning. MATERIAL(S) TO BE USED   | ermit) All Retaini   |  |
| Subdivision Entry Way (enginer Retaining wall 2' or taller (enginer for a safety factor of 1.5 against HEIGHT OF FENCE                  | eered plans must be submitted with perngineered plans must be submitted with perst lateral sliding and overturning. MATERIAL(S) TO BE USED eptic (Aerobic or Conventional. Locate states.)   | septic system tanks, lead<br>oove property. I agree<br>information furnished in the completion of the 2015 In the completion of the system. Permission is  | to comply with all codes and n this application and on an international Residential Codes thereby granted to enter the   |
| Subdivision Entry Way (enginer Retaining wall 2' or taller (enginer a safety factor of 1.5 against the IGHT OF FENCE                    | eered plans must be submitted with perngineered plans must be submitted with perngineered plans must be submitted with perst lateral sliding and overturning. MATERIAL(S) TO BE USED  eptic (Aerobic or Conventional. Locate sometiment is a subject of the above the provisions and requestion of the provisions and requestion of the provision of the prov | septic system tanks, lead<br>oove property. I agree<br>information furnished in the completion of the 2015 In the completion of the completion o | to comply with all codes and nothing the thing that the thing and the thing are the thing permit may be revoked to the thing and the thing are |
| Subdivision Entry Way (engin Retaining wall 2' or taller (eng for a safety factor of 1.5 against HEIGHT OF FENCE                        | eered plans must be submitted with perngineered plans must be submitted with perngineered plans must be submitted with perst lateral sliding and overturning.  | septic system tanks, lead<br>oove property. I agree<br>information furnished in<br>the control of the 2015 In<br>the obe untrue or incompleted issued. Permission is<br>certify that all statements  | to comply with all codes and nothing application and on an international Residential Codes thereby granted to enter the its herein recorded by me are  |

**Permit Fee: \$\_\_\_\_\_**