



ON-SITE SEWAGE FACILITY APPLICATION AND CONSTRUCTION PERMIT NO. _____

Check No. _____ Recpt. No. _____
Authorization to Construct Date: _____

1. Property owner's name: _____ (Last) (First) (Middle)

2. Current mailing address OR email address: _____
Check if mailing address is different from site location

3. Telephone number: _____ Home Work

4. Legal description: _____
Block Section Lot/Tract No. No. of Acres Subdivision
L.C.A.D. # R

5. Site Address: _____

Directions if applicable _____

6. Variance requested (required if lot size is less than 1 acre)? Yes No
Unplatted subdivision - date lot subdivided: _____
Platted subdivision - date of site specific sewage disposal plan prepared by R.S. or P.E.: _____

7. Builder's or agent's name: _____ (Last) (First) (Work phone no.)

8. Installer's name: _____ License no. OS

9. Designer's name, if applicable (must be P.E. or R.S.) _____ Reg. no. _____

10. Water usage rate from Construction Standards, Table III
Water-saving devices? Yes No Water Supply: Private Public
() Single-family residential: No. of bedrooms _____ Square footage of living area _____
Usage rate _____ gallons/day
() Institutional (including commercial and multi-family residential):
Type of facility _____ Estimated daily water consumption _____ gallons

11. Site evaluation and soil analysis
A. Depth to bottom of test hole or pit (must be 24" > than proposed drainfield) _____ inches
B. Soil texture: Class Ia (unsuitable) _____ Class Ib (suitable) _____ Class II (suitable) _____
Class III (suitable) _____ Class IV (unsuitable) _____
C. Presence of hard caliche deposits? _____ D. Presence of other conditions which will affect suitability, size, or location of system? _____

If yes, please explain _____

E. Is the site located in the 100-year floodplain? _____ If yes, explain what precautions will be taken to prevent tank flotation & environmental contamination _____

F. Site evaluator's name _____ License no. OS

12. Tank size and manufacturer: _____

13. Drainfield: _____ Leaching chambers PVC & Gravel Gravelless
Other: _____

14. Total drainfield area: _____ square feet

15. Please draw proposed layout of septic system on back of this sheet noting location and distances of wells, property lines, foundations, surface improvements, abandoned sewage disposal systems, easement lines, swimming pools, ponds/lakes, sharp slopes, drainage ditches, direction of and % slope, soil evaluation boring locations, and scale of drawing. Include calculations for sizing the system and the associated trench widths and lengths.

I CERTIFY THAT THE ABOVE STATEMENTS ARE TRUE AND CORRECT. AUTHORIZATION IS HEREBY GIVEN TO THE LUBBOCK COUNTY DESIGNATED REPRESENTATIVE(S) TO ENTER UPON THE ABOVE DESCRIBED PRIVATE PROPERTY FOR THE PURPOSE OF LOT EVALUATION AND INSPECTION OF ON-SITE SEWAGE FACILITIES.

16. Signature of owner or agent _____ Date _____

LUBBOCK COUNTY OSSF SOIL EVALUATION FORM

Property owner: _____

Site Location/Address: _____

Name of Site Evaluator: _____ Registration No. OS _____

Date Site Evaluation Performed: _____ Proposed Depth of Excavation: _____ inches

*At least two soil evaluations must be performed on the site, at opposite ends of the proposed disposal area.

*Soil evaluations must be performed to a depth of at least two feet below the proposed excavation depth.

*Please describe each soil horizon and identify any restrictive features in the space provided below. Draw lines at the appropriate depths.

Soil Boring No. _____					
Depth (inches)	Textural Class	Structure (if applicable)	Drainage Mottles/ Water Table?	Restrictive Horizon?	Comments
0 -					
12 -					
24 -					
36 -					
48 -					
60 -					
72 -					
84 -					

Soil Boring No. _____					
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0 -					
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