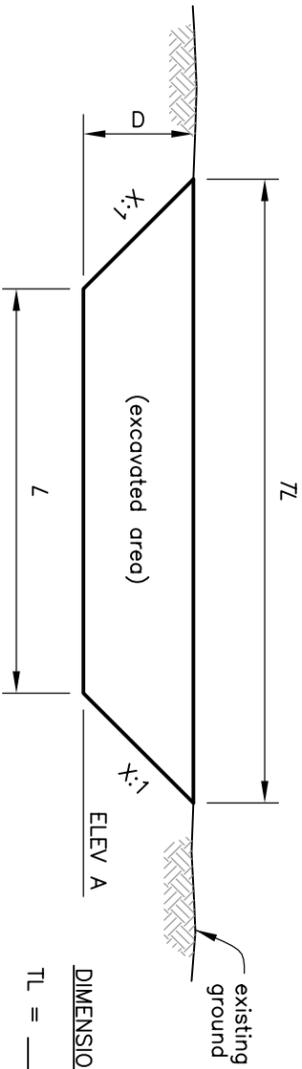
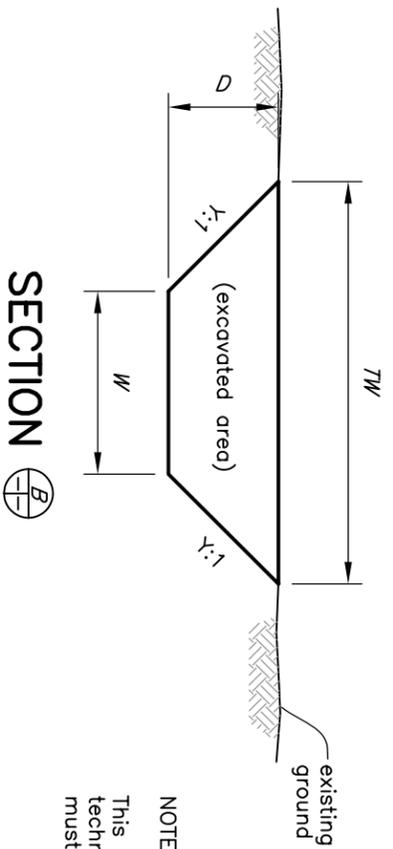


PLAN VIEW



SECTION A-A



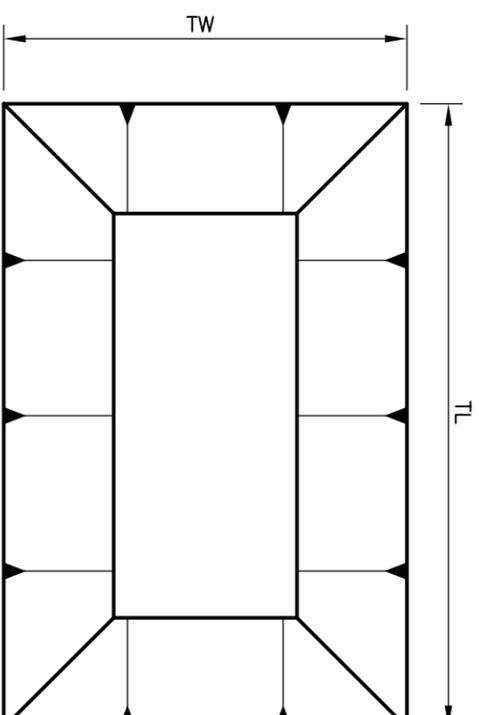
SECTION B-B

**DIMENSIONS**

- TL = \_\_\_\_\_ (ft)
- TW = \_\_\_\_\_ (ft)
- L = \_\_\_\_\_ (ft)
- W = \_\_\_\_\_ (ft)
- D = \_\_\_\_\_ (ft)
- X = \_\_\_\_\_
- Y = \_\_\_\_\_
- ELEV A \_\_\_\_\_

NOTE:  
This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.



PLAN VIEW - BORING LOCATIONS

SHOW DEPTH SCALE	BORING NUMBER AND PROFILE																					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	

BORINGS MADE BY: \_\_\_\_\_ SIGNATURE AND TITLE \_\_\_\_\_

**TYPES OF MATERIALS ENCOUNTERED IN BORINGS**

(Use one of the classification systems below)

UNIFIED CLASSIFICATION	USDA CLASSIFICATION
GW - Well graded gravels; gravel, sand mix	g - gravel
GP - Poorly graded gravels	s - sand
GM - Silty gravels; gravel-sand-silt mix	vfs - very fine sand
GC - Clayey gravels; gravel-sand-clay mix	sl - sandy loam
SW - Well graded sands; sand-gravel mix	fsl - fine sandy loam
SP - Poorly graded sands	l - loam
SM - Silty sand	gl - gravelly loam
SC - Clayey sands; sand-clay mixtures	sil - silt
ML - Silts; silty, v. fine sands; sandy or clayey silt	sil - silt loam
CL - Clays of low to medium plasticity	cl - clay loam
CH - Inorganic clays of high plasticity	sicl - silty clay loam
MH - Elastic silts	scl - sandy clay loam
OL - Organic silts and silty clays, low plasticity	sic - silty clay
OH - Organic clays, medium to high plasticity	c - clay

Date \_\_\_\_\_  
 Designed \_\_\_\_\_  
 Drawn \_\_\_\_\_  
 Checked \_\_\_\_\_  
 Approved \_\_\_\_\_  
 Title \_\_\_\_\_

**EXCAVATED WILDLIFE POND**



File Name: or\_wildlife\_pond.dwg  
 Drawing No. \_\_\_\_\_