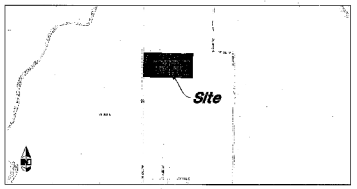
Opheikens Subdivision

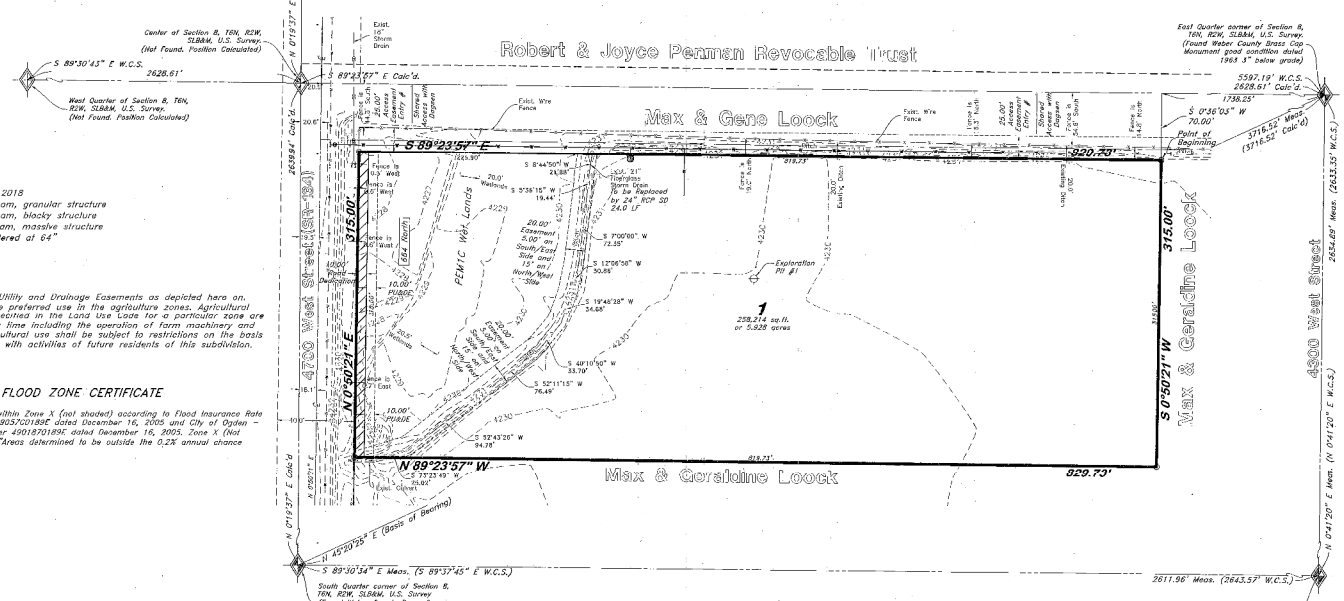
A part of the Southeast 1/4 of Section 8, T6N, R2W, SLB&M, U.S. Survey
Weber County, Utah
April 2018



VICINITY MAP
Not to Scale

Legend

- Street Monument
- Section Corner
- (Rad.) Radial Line
- PUE Public Utility Easement
- PEM1C Wet Lands
- Road Dedication
- Set 5/8"x 24" Long Rebar & Cap w/ Lathe


North Quarter of Section 8, T6N, R2W, SLB&M, U.S. Survey. (Not Found. Position Calculated)
Center of Section 8, T6N, R2W, SLB&M, U.S. Survey. (Not Found. Position Calculated)
S 89°30'43" E W.C.S. 2628.61'
West Quarter of Section 8, T6N, R2W, SLB&M, U.S. Survey. (Not Found. Position Calculated)
Robert & Joyce Penman Revocable Trust
Max & Gene Loock
Max & Geraldine Loock
4700 West Street (SR-134)
4300 West Street
S 89°23'57" E
N 89°23'57" W
N 0°50'21" E
S 0°50'21" W
315.00'
829.73'
920.29'
1738.25'
70.00'
Point of Beginning
PEM1C Wet Lands
Exploration Pit #1
1 258,214 sq.ft. or 5.928 acres
East Quarter corner of Section 8, T6N, R2W, SLB&M, U.S. Survey. (Found Weber County Brass Cap Monument good condition dated 1963 3" below grade)
5597.19' W.C.S. 2628.61' Calc'd.
5716.52' Meas. (5716.52' Calc'd)
2633.25' W.C.S.
2634.69' Meas.
N 0°41'20" E Meas. (N 0°41'20" E W.C.S.)
2611.96' Meas. (2643.57' W.C.S.)
Southeast corner of Section 8, T6N, R2W, SLB&M, U.S. Survey. (Found Rebar good condition buried under dirt)
South Quarter corner of Section 8, T6N, R2W, SLB&M, U.S. Survey (Found Weber County Brass Cap Monument, good condition 0" below ashpalt)
N 45°20'25" E (Basis of Bearing)
S 89°30'34" E Meas. (S 89°37'45" E W.C.S.)
Existing 18" Storm Drain
Existing Wetlands
Fence is 0.2' West
Fence is 0.3' East
Fence is 0.4' North
Fence is 0.3' South
Fence is 0.2' West
Fence is 0.1' North
Fence is 0.2' East
Fence is 0.3' South
Fence is 0.4' West
Existing Irrigation Storm Drain To Be Replaced by 24" RCP SD 24.0 LF
Existing Irrigation Storm Drain
Existing Irrigation Ditch
Existing Irrigation Box
Existing Irrigation Gate
Existing Irrigation Valve
Existing Irrigation Pipeline
Existing Irrigation Culvert
Existing Irrigation Culvert Entry #
Existing Irrigation Culvert Exit #
Existing Irrigation Box Entry #
Existing Irrigation Box Exit #
Existing Irrigation Pipeline Entry #
Existing Irrigation Pipeline