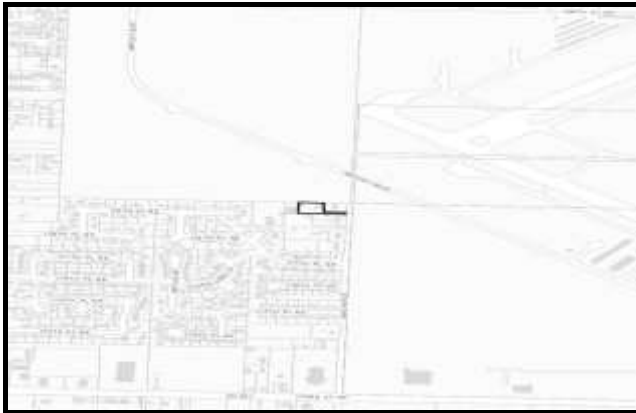




City of Arlington Preliminary Site Assessment

SITE INFORMATION



Parcel Number:	31052100301300
Parcel Area (acres):	1
Site Address:	17926 43RD AVE NE
Property Owner:	GEMMER MYRON

Maps and GIS data are distributed "AS-IS" without warranties of any kind, either express or implied, including but not limited to warranties of suitability for a particular purpose or use. Map data are compiled from a variety of sources which may contain errors and users who rely upon the information do so at their own risk. Users agree to indemnify, defend, and hold harmless the City of Arlington for any and all liabilities of any nature arising out of or resulting from the lack of accuracy or correctness of the data, or the use of the data presented in the maps.

Figure 1. Location Map.

SITE CHARACTERISTICS

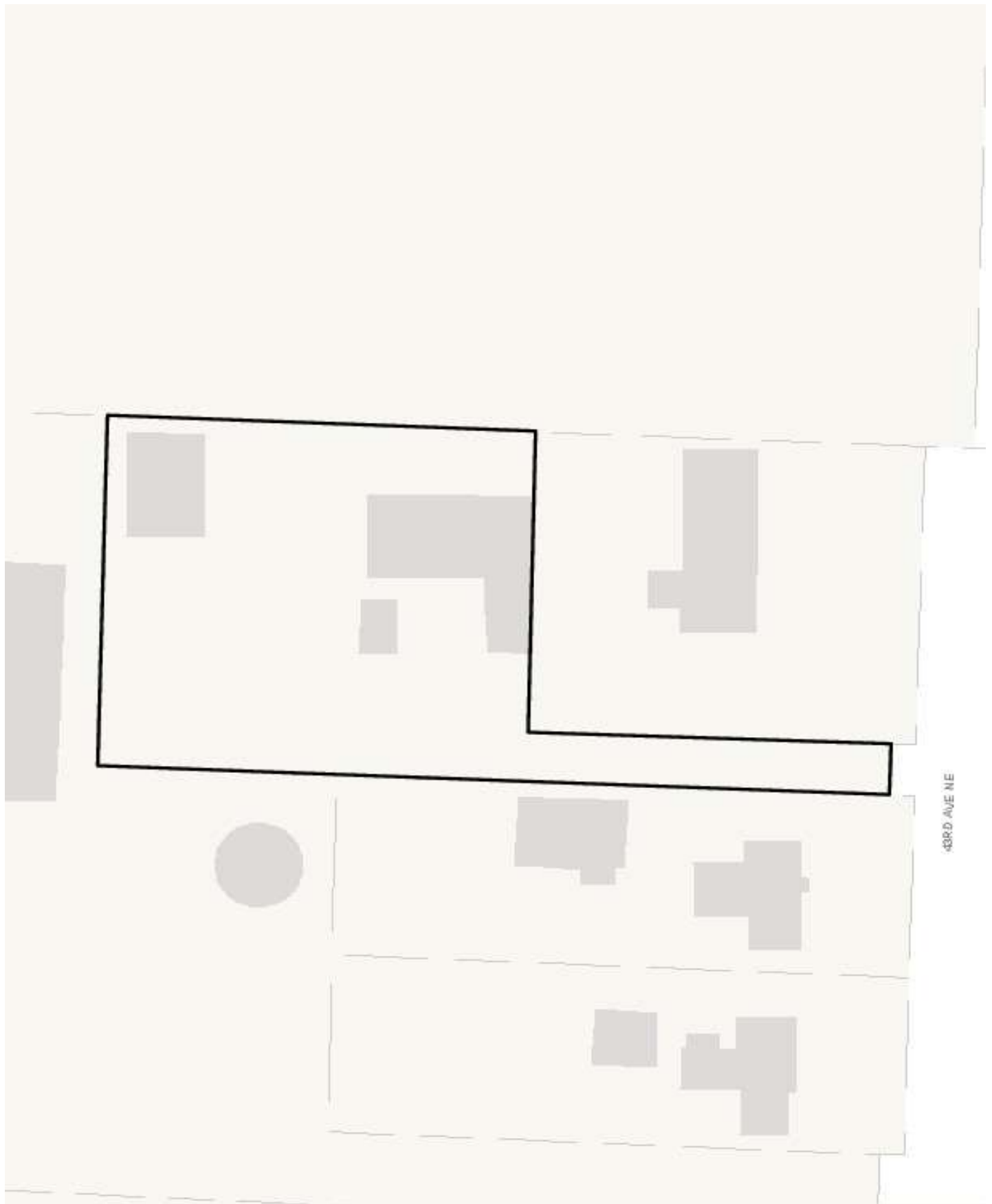
Percent Saturated/Wetland Soils Onsite		100.0%	USGS Aquifer Sensitivity	Low: Medium: High:	100.0%
Slopes Onsite	0 to 8%	100.0%	Drinking Water Well Onsite?		No
	8 to 12%		Soil Contamination Area Onsite?		No
	12 to 15%		UST Onsite?		No
	15 to 20%		Septic System Onsite?		Yes
	20 to 33%				
> 33%					

Note: Not all criteria used in the preliminary BMP site assessments are summarized in this report. For a full list of criteria analyzed for each BMP please see the BMP Preliminary Site Assessment criteria tables.

PERCENT OF SITE POTENTIALLY NOT SUITABLE FOR BMP IMPLEMENTATION

Infiltrating Bioretention Cell/Swale	On a site by site basis	Permeable Pavement	On a site by site basis	Underground Detention and Treatment	On a site by site basis
Infiltrating Bioretention Planter	On a site by site basis	Ponds and Wetlands	On a site by site basis	Aboveground Sand Filtration	On a site by site basis
Non-Infiltrating Bioretention	On a site by site basis	Basic Filter Strips	On a site by site basis	Infiltration BMPs	On a site by site basis
		Biofiltration Swales	On a site by site basis	Dispersion BMPs	On a site by site basis

CRITICAL AREAS MAP



UTILITIES MAP

AIRPORT BLVD
15" PVC
12" DI

43RD AVE NE

