ATTACHMENT I: EXISTING CONDITIONS

Existing Condition

The lot is currently occupied by existing utility boxes and a vault, which houses the well head. The subject property is located in the OS (Open Space) zoning district.

Zoning Ordinance Standards for OS (Open Space) 21A.32.100.

Purpose Statement: The purpose of the OS open space district is to preserve and enhance public and private open space, natural areas, and improved park and recreational areas. These areas serve to provide opportunities for active and passive outdoor recreation; provide contrasts to the built environment; preserve scenic qualities; protect sensitive or fragile environmental areas such as wetlands, steep slopes, ridge lines, meadows, and stream corridors, preserve the capacity and water quality of the storm water drainage system; encourage sustainability, conservation and renewable energy and provide pedestrian and bicycle transportation connections. This district is appropriate in areas of the city where the applicable master plans support this type of land use.

Standard	Proposed	Finding
Minimum lot size: none required	None required	Complies
Minimum lot width: non	None required	
required		
Maximum building and	The subject property is	Complies
recreation equipment height:	approximately .74 acres in size.	
 Lots four (4) acres or 	Therefore, the height limitation	
less. Building height	is approximately 35'. The	
shall be limited to thirty	proposed structure is	
five feet (35'); provided	approximately 13'.	
that for each foot of		
height in excess of		
twenty feet (20'), each		
required yard and		
landscaped yard shall be		
increased one foot (1').		
2. Lots greater than four		
(4) acres. Building		
heights in excess of		
thirty five feet (35') but		
not more than forty five		
feet (45') may be		
permitted provided, that		
for each foot of height		
over thirty five feet (35'),		
each required yard and		
landscaped yard shall be increased one foot (1').		
Building heights in		
excess of forty five feet		
(45') up to sixty feet		
(60') may be approved		
through the conditional		
building and site design		
review process and that		
for each foot of height		
over thirty five feet (35'),		
each required yard and		
landscaped yard shall be		
increased one foot (1').		

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3. Recreation equipment heights or heights for buildings or structures for the Salt Lake City Public Utilities Department that are not specifically exempt in Section 21A.02.050, in excess of sixty feet (60') may be approved through the special exception process.		
Minimum yard requirements: Lots four (4) acres or less: a) Front Yard: ten feet (10') b) Corner Side Yard: Ten Feet (10') c) Interior Side Yard: Ten feet (10') d) Rear Yard: Ten feet (10') Landscape yard requirements:	a) The front yard is determined to be the southern yard for this proposal. The proposed structure is setback approximately 2'3" at the closest and 4'7" at the furthest point. b) The western yard is determined to be the corner side yard for this proposal. The proposed structure is setback approximately 19'6". c) No interior side yard exists for this property. d) No rear yard exists for this property. The modified front yard setback	a) Complies with special exception approval. b) Complies c) Not applicable d) Not applicable
All required yards shall be maintained as landscaped yards excluding authorized accessory buildings and structures in conformance with the requirements of Chapter 21A.48, "Landscaping and Buffers", of this title.	from 10' to 2'3" also requires a modification of the landscape yard requirement. All other yards comply with this requirement.	approval.
Lighting: All uses and developments that provide lighting shall ensure that lighting installations do not have an adverse impact on traffic safety or on surrounding properties and uses. Light sources shall be shielded to eliminate excessive glare or light into adjacent properties and have cutoffs to protect the view of the night sky.	The existing site lighting will remain in place. The existing pole fixtures will have a cap piece installed to help curb light pollution. Building-mounted sconces will light the two entrances and will be programmed on the same timer as the site lighting. The lighting plan will be required to ensure that installations do not have an adverse impact on traffic safety or the surrounding properties.	Complies

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