Application: OQUIRRH MOUNTAIN OFFICE BUILDING SITE PLAN

Address:10428 South 4000 WestFile No:PLSPR202200171Applicant:Cory Stark

Submitted By: Greg Schindler, City Planner Jared Francis, Senior Engineer

Staff Recommendation (Motion Ready):

Approve file no. PLSPR202200171 for the construction of an office building located at 10428 South 4000 West as presented to the Planning Commission.

ACREAGE: CURRENT ZONE: CURRENT USE: FUTURE LAND USE PLAN: NEIGHBORING LU DESIGNATIONS,	0.31 acres Commercial Neighborhood (C-N) Vacant Economic Center (EC)	
(ZONING)/USES	 North - Economic Center, (C-N) / 7-Eleven South - Economic Center, (CN)/Sneaker Club Preschool East - Economic Center, (CN) / Out of this World Dentistry West - Stable Neighborhood, (R-M-5)/ Oquirrh Park 3B Subdivision 	Y

STANDARD OF REVIEW:

All proposed commercial, office, industrial, multi-family dwelling or institutional developments and alterations to existing developments shall meet the site plan review requirements outlined in chapter 16.24 and the requirements of the individual zone in which a development is proposed. All provisions of titles 16 & 17 of the City Code, and other city requirements, shall be met in preparing site plan applications and in designing and constructing the development. The Planning Commission shall receive public comment regarding the site plan and shall approve, approve with conditions or deny the site plan.

BACKGROUND:

Cory Stark, of C & S Stark Investments, has filed an application for approval to construct a 2,172 Sq. Ft. office building. An existing shared drive off 4000 West and a connection to the 7-Eleven convenience store/gas station parking lot will provide access to the subject property. A cross-

access/shared parking agreement was established when this lot was created as part of the Oquirrh Park 1 Amendment 2 subdivision.

ANALYSIS:

The site plan shows the building located on Lot 8 of the Oquirrh Phase 1 Second Amended Subdivision with existing parking stalls on the south and west sides of the building.

The current total square footage of the three existing buildings is 10,426 Sq. Ft. The additional square footage added by the proposed building (2,172 Sq. Ft.) will bring the total to 12,598 Sq. Ft., requiring 42 parking spaces within the development.

The primary access to the building will be located on the south side with a secondary access on the west side.

Landscaping meeting South Jordan City water efficiency standards will be installed on all sides of the building. This will be the final building to be constructed within the development. Since the style and materials proposed for the building are similar to those on existing buildings, staff felt it was not necessary to bring the application before the Architectural Review Committee.

STAFF FINDINGS, CONCLUSIONS & RECOMMENDATIONS:

Findings:

- The C-N Zone permits office uses in buildings no greater than 5,000 square feet. The proposed building will be 2,172 square feet.
- This building will require seven parking stalls. Forty-two stalls are existing within the development and are part of the shared parking area in the subdivision, thus meeting the Municipal Code requirement for parking within the development.
- The site plan shows the proposed building will be buffered by the required setbacks and landscaping as stated in the South Jordan City Municipal Code.
- Staff received a complete application on October 10, 2022.
- On November 21, 2022, the City Engineer granted approval to present this application to the Planning Commission.

Conclusion:

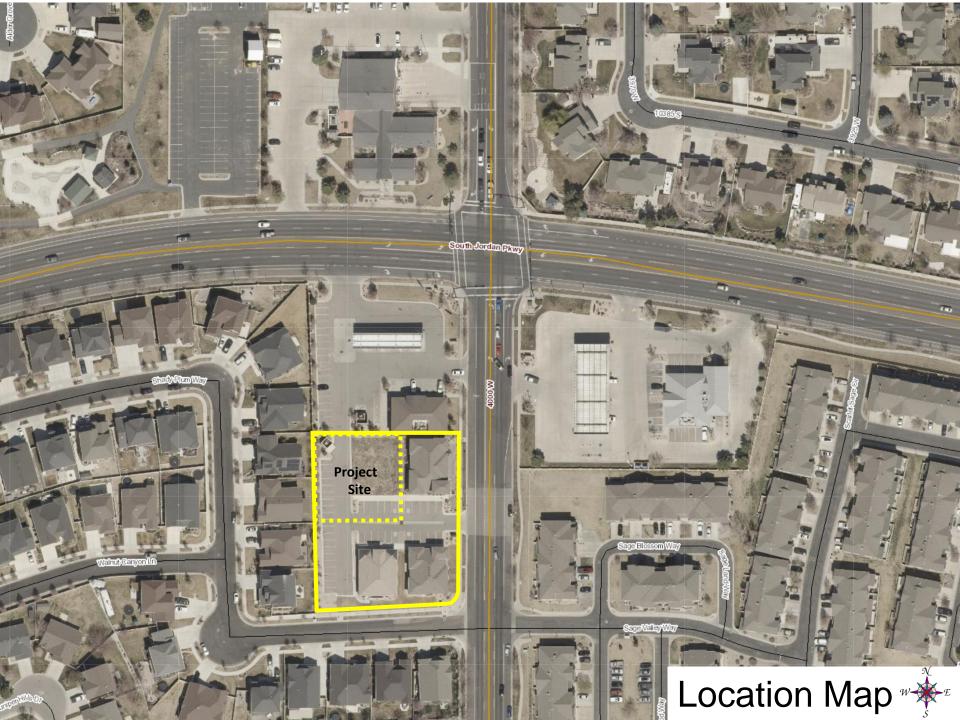
• Based on the application materials submitted by Applicant, staff review of the Application, and the findings listed above, staff concludes that the proposal is consistent with the City's General Plan and the pertinent sections of the City's Planning and Land Use Code (including section 17.60).

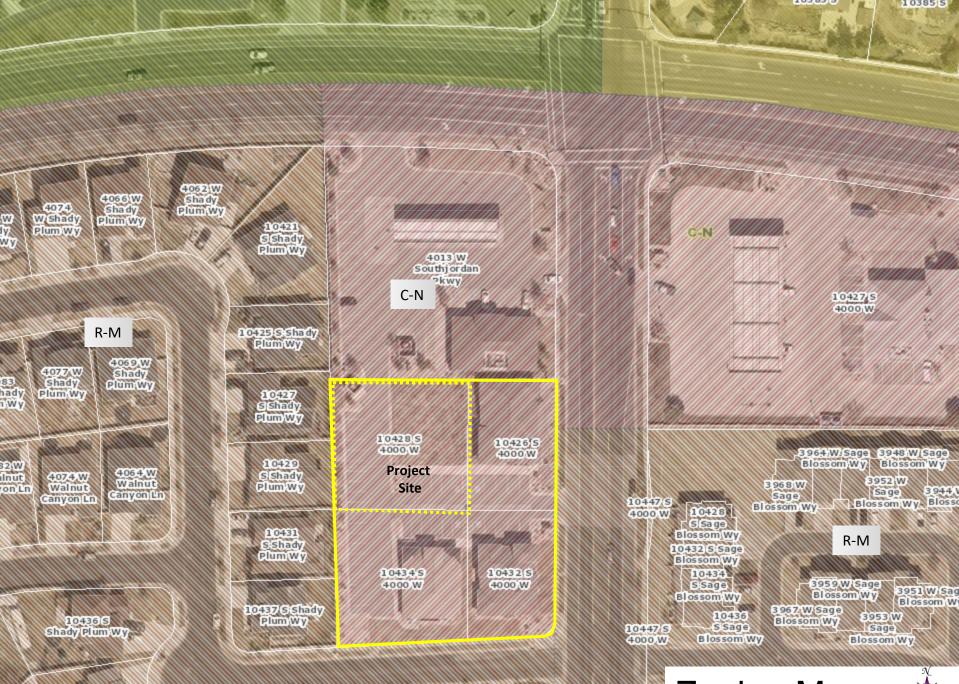
ALTERNATIVES:

- Deny the application.
- Propose modification(s) to the application.
- Schedule the application for a decision at some future date.

SUPPORT MATERIALS:

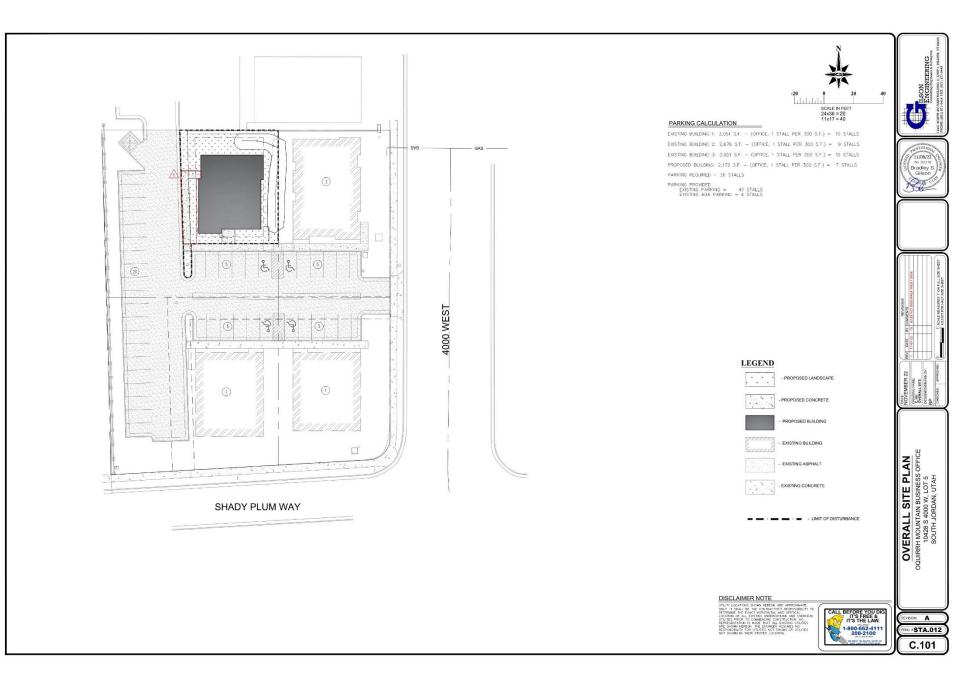
- Location Map
- Zoning Map
- Site Plan
- Landscape Plan
- Elevations

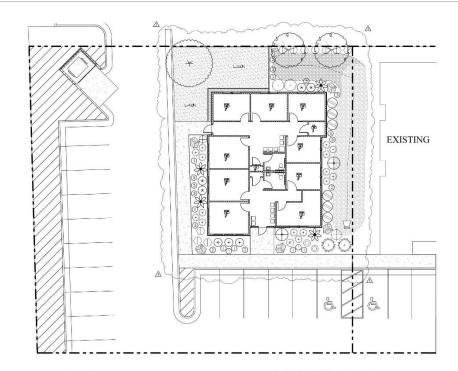




10438S Shady **Zoning Map**







Legend	
Description	Remarka
4" × 6" Extruded Moustrip Natural Concrete Color,	Install In True Lines, Flush To All Concrete Edges And Between All Lawn 4 Smulo Areas Compact Sub-grade To 95%.
Decorative Landscape Boulder - 3'-4' Minimum Size	Provide Landscape Boulder Of Similar Color As Decorative Stone Mulch. To Be From Same Source As "South Town" rock.
Neu Socded Laun Area / Drought Tolerant Mixture	Install Sodded Laur Over A 4 Inch Depth Of Inport Topsoil, Provide Cut Sheet For Proposed Mixture To Be In Sodding.
Decorative Stone - Cobble 1/2" Minimum Size / Un-Warned / Match Stone Previously Used	Install To A Depth Of Four (4) inches Over "De Witt" brand weed barrier fabric. Matci same product previously used on project.
	Description 4" x 6" Extruded Moastrip Navail Concrete Color, Decorative Landscape Boulder - 3"-4" Minimum Stee Boulder - Strid Minimum Stee Drought Tolerant Minimum Stee Decorative Stone - Cobble 10" Minimum Stee / Un-Usered /

2 STRANDS *2 GALV UIRE RUBBER HOLE FROT ON GUARD (5) 2 X 2 K & ROUD CEDAR FROE POLES (TR ANGUAR SPACED) DRIVE NTO UNDISTURBED SUBGRADE 3 PRARK MICLH (4' DEPTH) ROOT BALL (* ABOVE BACKFILL) BOLL HIJTURE PER SPEC. AROUND ENTIRE ROOTBALL -----Tree Planting LIDI NT.S.

Sub-Grade Requirements

- LAUN AREAS , δx (6) inches below this grace. This will allow for the installation of a 4 inch depth of import topscill along with the sodding material, leaving it slightly below finish grade and concrete areas.
- SHRUB AREAS : Toalive (D) increasibelos (Trivial grade. This all allow for the installation of an 8 inch depth of teport topsoil along alth a four inch depth of bark mulch of decorative stone mulch. Leaving it slightly below think grade and concrete areas.
- DETENTION AREAS : Seven (7) incress below finish grade. This util allow for the installation of a 6 inch depth of decorative stone over the used barrier fabric, leaving it slightly be ow finish grade and concrete areas.

Submittal Requirements

- Submitted requirements to the Owner/Engineer product samples of all landscape naterials to the structure reall provide to the Owner/Engineer product samples of all landscape naterials to have bodies, a constitute structure be number and the owner fabor, soil have obtained to the fabor soil bare of the owner will be not all the owner fabor soil have obtained to the fabor soil bare of the the owner will be not all the owner fabor soil have obtained the fabor soil bare of the product in the soil and the owner fabor soil bare obtained the fabor soil bare of the product in the soil owner fabor soil bare of the the owner to the either. The constants will provide to the owner/Engineer units confination of this a minute of 30 days prior to planting of the project. No substitutions will be considered following this time period.

Drought Tolerant Plant Calculations

TREES PROVIDED	3 E.A.	(100%)	SHRUBS/GRASSES PROVIDED	75 EA.	(100%)
Drought Tolerant Required	2 E.A.	(80%)	Drought Tolerant Required	60 EA	(80%)
Drought Tolerant Provided	3 E.4.	(100%)	Drought Tolerant Provideo	73 EA.	(37%)
Landscape Area	Calcu	lations			
TOTAL LANDSCAPE AREA	3 995 SF	(100%)			

TOTAL LANDSCAPE AREA	3,995 S.F.	(100%)	
Laun Area	690 6.F.	(17,3%)	
New Planting Area	1,780 S.F.	(44.6%)	
Existing Planting Area	1,525 S.F.	(38.1%)	

n.	Symbol	Botanical Name	Common Name	Size	Remarks	
	(+)	Gisditsia triacanthos 'Skyline'	Skyline -oneylocust	2" Caliper 8'-10' Ht.	Matched Heads Straight Trunks	PRINT
	C	Syringa reticulata	Japanese Tree Lillac	2" Caliper 8'-10' Ht.	Matched Head Straight Trurk	11.
	Plant	List (SHRUBS)				l in
	Symbol	Botanical Name	Common Name	Size	Remarka	12
		Berberis L. Crimon Pygmy Pinus migho mugus 'Sloumound' Caryopteris clandonensis Comus alba 'Vorg Halo' Eurogres alsus 'Compacts' Physocarpus o. 'Sumer Uine' Rhus aromatic 'Lou Grou' Spirase Jou. 'Arthong Ulaterer'	Crimeon Fygmy Barberry Sloamcund Mugo Pine Blue Mist Spiraea Ivory Halo Doguood Dwarf Burning Buen Summer Wine Ninebark Grow Low Sunac Anthony Waterer Spiraea	5 Container 5 Container 5 Container 5 Container 5 Container 5 Container	15"-18" Height 18"-24" Height 18"-24" Height 18"-24" Height 24"-30" Height 18"-24" Spread 18"-24" Spread	
	Dlant		lvory Tower Yucca	5 Container	15"-18" Height	E
		List (ORNAMEN	,	1211.00V		
	Symbol	Botanical Name Calamagnostis a, 'Avalanche'	Common Name Avalanche Feather Grass	Size	Remarks 24"-30" Height	14
	\oplus^{\oplus}_{\odot}	Calanagrosts a, Avanarre Calanagrosts a, Karl Foerster Miscantus sinensis 'Gracill'mus' Panicut virgatun 'Shenandoah' Pernisetun a, Hamein'	Karlandra Feather Grass Karl Foerster Feather Grass Maiden Grass Shenandoan Switch Grass Duarf Fountain Grass	も Container ち Container も Container	24"-30" Height 15"-18" Height 24"-30" Height 12"-15" Height	1-1
	Plant	List (PERENNIA)	LS)			
	Symbol	Botanical Name	Common Name	Size	Remarks	1 111
	Symbol	Botanical Name				
		Hemerocallis sp. Stella d'Oro'	Stella d'Oro Day Lily		12" Ht. Full Can	
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