SOUTH JORDAN CITY PLANNING COMMISSION REPORT

Issue:	DAYBREAK VILLAGE 9 PLAT 5				
	PRELIMINARY SUBDIVISION				
Location:	Generally 6740 W. South Jordan Parkway				
Project No:	PLPP202200108				
Applicant:	Perigee Consulting on behalf of Miller Family Real Estate				
Submitted By: Greg Schindler, City Planner					
	Chris Clinger, Senior Engineer				

Staff Recommendation (Motion Ready): Approve Project No. PLPP202200108 subject to the following:

1. That all South Jordan City requirements are met prior to recording the plat.

STANDARDS FOR SUBDIVISION REVIEW

The Planning Commission shall receive public comment at a public hearing regarding the proposed subdivision. The Planning Commission may approve, approve with conditions or if the proposed subdivision does not meet City ordinances or sanitary sewer or culinary water requirements, deny the preliminary subdivision plat application.

BACKGROUND

ACREAGE CURRENT LU DESIGNATION CURRENT ZONING CURRENT USE NEIGHBORING LU DESIGNATIONS,	23.595 Acres Residential Development Opportunity (RDO) Planned Community (PC) Vacant
(ZONING)/USES	North - RDO, (P-C)/Vacant South- RDO, (PC)/Village 9 Plats 3 & 4 East- RDO, (PC)/Vacant West - RDO (P-C)/Vacant (Future Village 9 Plat 6)

Perigee Consulting on behalf of Miller Family Real Estate, has filed an application for preliminary subdivision Daybreak Village 9 Plat 5. The applicant is requesting the South Jordan Planning Commission review and approve the 23.595 acres subdivision containing 141 residential lots, 18 park lots (P-Lots) and associated public and private rights-of-way.

The residential density of this proposal is 5.9 units per acre (gross density) and 10.7 units per acre (net density), which is consistent with the P-C zone and adopted Community Structure Plan for Daybreak. The proposed lot sizes range from 1,423 sq. ft. to 9,875 sq. ft. with an average lot size of 4,065 sq. ft. The proposed subdivision proposes a variety of lot types, townhomes, twin homes and single family detached.

The PC zone provides for the approval of design guidelines developed for a specific subdivision or site plan. The design guidelines, specific to this subdivision will be the same as those approved for the previous Daybreak Village 9 subdivisions.

STAFF FINDINGS, CONCLUSIONS & RECOMMENDATIONS:

Findings:

- The Daybreak Community Structure Plan designates this area as Village.
- Section 17.72.020 describes the Village Land Use Designation as follows: "This category is designed for medium density mixed use development that includes residential (single and multi-family), office, commercial, industrial, public/semipublic and recreation/open space uses, without a predetermined emphasis on any single use. This category may accommodate gross residential density of twenty five (25) units per acre."
- The future land use designation for the property is Residential Development Opportunity (RDO). RDO identifies areas, generally located within existing residential areas, which are not yet fully developed, but would support a variety of residential land uses. These areas are suited to support additional residential development due to adjacency to municipal services such as utilities, roads, and amenities. Any new development, redevelopment, or rezoning within this designation shall be consistent with the surrounding land uses in order to maintain existing character and quality of life for adjacent property owners.
- All PC zone and Kennecott Master Subdivision requirements will be met regarding the preliminary subdivision plat.
- All State and Local subdivision review requirements have been followed.
- The proposal meets all City ordinances and complies with the General Plan.
- All lots in the proposed subdivision will have culinary water (South Jordan City) and sanitary sewer available (South Valley Sewer District).

Conclusions:

• The proposed subdivision is consistent with both the Daybreak Community Structure Plan the South Jordan General Plan and meets the standards of review for subdivisions in the P-C zone.

Recommendation:

• Based on the Findings and Conclusion listed above, Staff recommends that the Planning Commission take comments at the public hearing and approve the Subdivision, unless, during the hearing, facts are presented that contradict these findings or new facts are presented, either of which would warrant further investigation by staff.

FISCAL IMPACT:

• Minimal.

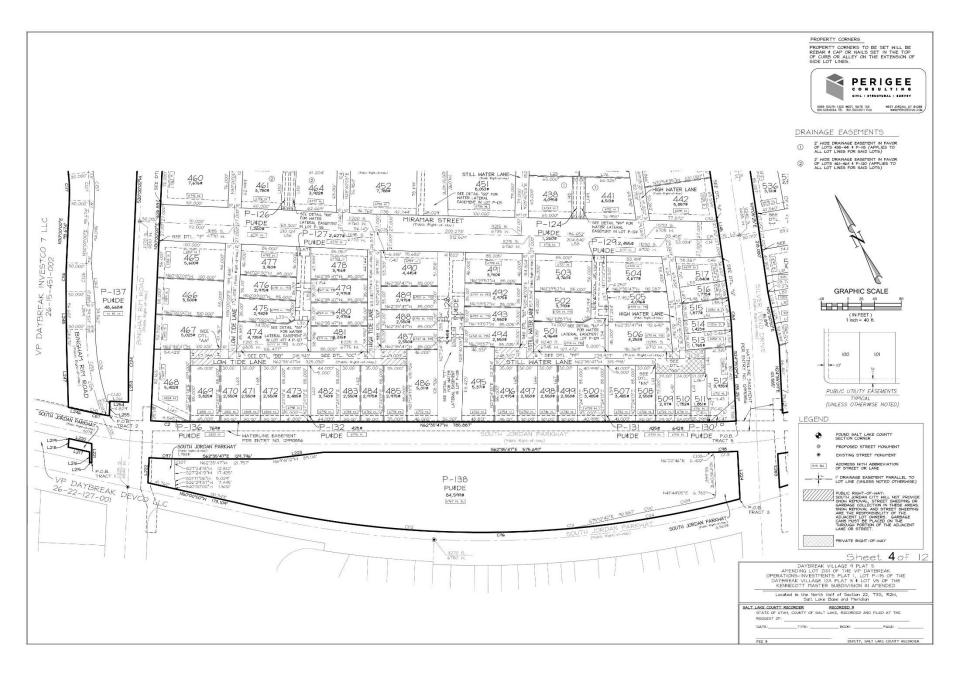
ALTERNATIVES:

- Approve the preliminary subdivision.
- Deny the preliminary subdivision.
- Schedule the application for a decision at some future date.

SUPPORT MATERIALS:

- Aerial Map
- Proposed Subdivision Plat











Design Guidelines/Development Standards - DAYBREAK VILLAGE 9 Plats 1-5

I. SINGLE FAMILY

Single-family, duplex, town house and row house residential units that do not stack dwellings on a single parcel. Typically each unit has a private parcel that has street frontage and contains its own parking with a one to three story height. Single family homes are composed using the following building types. Main Building; defined by the conditioned space of the primary residence with or without a garage engaged under a singular roof form. Out Building: a detached conditioned ancillary structure not used as a garage. Semi-Detached Garage: A garage with or without a ancillary residence above the garage that is connected to the "Main Building" with a conditioned single story wing that separates the roof forms. Detached Garage: A garage with or without an ancillary residence above the garage that is not connected to the "Main Body" with a conditioned wing.

		A. TOWNHOUSE	B. GREEN COURT/FLAG LOT	C. SMALL LOT	D. STANDARD LOT	E. LARGE LOT
1 LOT DIMENSIONS	SIONS	Min. 15' lot frontage/unit	Min. 30' lot frontage; 15' min. for attached dwellings	Min. 30', Max.70" lot frontage	Min. 55', Max. 100' lot frontage	Min. 65', Max. 120' lot frontage
	DIMENS	Min. 50' lot depth	Min. 50' lot depth	Min. 50' lot depth	Min. 90' lot depth	Min. 90' lot depth
	ERAGE	Max. 90% lot coverage	Max. 75% lot coverage	Max. 70% lot coverage	Max. 55% lot coverage	Max. 45% lot coverage
3 BUILDNG SETBACKS AND HEIGHT RESTRICTIONS		Min. setbacks for main building: 5' front, 0' each side, 0' rear	Min. setbacks for main building: 5' front, 4' rear. Side setbacks must be 3' min. or 5' from adjacent building. Detached , Semi-Detached Garages and Out Buildings are not included in these setback calculations	Min. setbacks for main building: 10' front, 5' rear. Side setbacks must be 3' min. or 6' from adjacent building. Attached, Detached, Semi-Detached Garages and Out Buildings are not included in these setback calculations	Min. setbacks for main building: 10' front, 5' each side, 20' rear. Detached , Semi-Detached Garages and Out Buildings are not included in these setback calculations	Min. setbacks for main building: 11' front, 5' each side, 20' rear. Detached , Semi-Detached Garages and Out Buildings are not included in these setback calculations
	3HT RESTRICTIONS	5' front, 0' each side, 0' rear; Out Buildings, Semi- detached or detached garages must be 5' from nearest building, or attached to another out	Min. setbacks for out building or detached garage: 5' front, 0' each side, 0' rear; Out Buildings, Semi- detached or detached garages must be 5' from nearest building, or attached to another out building or detached garage on another lot	5' front, 0' each side, 0' rear; Out Buildings, Semi- detached or detached garages must be 5' from nearest building, or attached to another out	Min. setbacks for out building or detached garage: 5' front, 0' each side, 0' rear; Out Buildings, Semi- detached or detached garages must be 5' from nearest building, or attached to another out building or detached garage on another lot	Min. setbacks for out building or detached garage: 5' front, 0' each side, 0' rear; Out Buildings, Semi- detached or detached garages must be 5' from nearest building, or attached to another out building or detached garage on another lot
	ND HEI	For corner lots, side setback min. 5'	Min. 10' setback for lots with side street frontage	Min. 10' setback for lots with side street frontage	Min. 10' setback for lots with side street frontage	Min. 10' setback for lots with side street frontage
	BUILDING SETBACKS	balconies above the ground floor may encroach	For attached dwellings, minimum side setback is 0' Porches, balconies and bays may encroach beyond front and side street setback lines, but are required to maintain 6' seperation to existing structures. Chimneys may encroach 18'' beyond side and street side yard setbacks, but are required to maintain 6' seperation to existing structures. Porches and terraces may encroach 10' beyond Praches line	required to maintain 6' seperation to existing structures. Chimneys may encroach 18' beyond side and street side yard setbacks, but are required to maintain 6' seperation to existing structures. Porches and terraces may encroach	Porches, balconies and bays may encroach beyond front and side street setback lines, but are required to maintain 6' seperation to existing structures. Chimneys may encroach 18" beyond side and street side yard setbacks, but are required to maintain 6' seperation to existing structures. Porches and terraces may encroach	Porches, balconies and bays may encroach beyond front and side street setback lines, but are required to maintain 6' seperation to existing structures. Chimneys may encroach 18' beyond side and street side yard setbacks, but are required to maintain 6' seperation to existing structures. Porches and terraces may encroach
		80% of lot frontage must have building w/in 30' of min. setback	10' nevond rear setback line 40% of lot frontage must have building w/in 25' of min. setback	10' bevond rear setback line 40% of lot frontage must have building within 15' of min. setback	10' beyond rear setback line 40% of lot frontage must have building within 15' of min. setback, unless the garage loads from a forward driveway court.	10' beyond rear setback line 40% of lot frontage must have building within 15' of min. setback,unless the garage loads from a forward driveway court.
4 BUILDING MATERIALS		Siding: Brick, stone, stucco, fiber-reinforced cement board, metal panels, stained or painted shingles, or wood boards are preferred. plywood is not allowed.	Siding: Brick, stone, stucco, fiber-reinforced cement board, metal panels, stained or painted shingles, or wood boards are preferred. Plywood is not allowed.	Siding: Brick, stone, stucco, fiber-reinforced cement board, metal panels, stained or painted shingles, or wood boards are preferred. Plywood is not allowed.	Siding: Brick, stone, stucco, fiber-reinforced cement board, metal panels, stained or painted shingles, or wood boards are preferred. Plywood is not allowed.	Siding: Brick, stone, stucco, fiber-reinforced cement board, metal panels, stained or painted shingles, or wood boards are preferred. Plywood is not allowed.
		Roofing: Built-up roofing with parapet, architectural shingles, metal shingles, standing seam metal or cement, clay or slate tile are preferred. Wood shingles are not allowed.	Roofing: Built-up roofing with parapet, architectural shingles, metal shingles, standing seam metal or cement, clay or slate tile are preferred. Wood shingles are not allowed.	Roofing: Built-up roofing with parapet, architectural shingles, metal shingles, standing seam metal or cement, clay or slate tile are preferred. Wood shingles are not allowed.	Roofing: Built-up roofing with parapet, architectural shingles, metal shingles, standing seam metal or cement, clay or slate tile are preferred. Wood shingles are not allowed.	Roofing: Built-up roofing with parapet, architectural shingles, metal shingles, standing seam metal or cement, clay or slate tile are preferred. Wood shingles are not allowed.
	BUILDING	Roofs shall use flat roof with or without parapet, gable, gambrel, hip, shed, or mansard forms.	Roofs shall use flat roof with or without parapet, gable, gambrel, hip, shed, or mansard forms.	Roofs shall use flat roof with or without parapet, gambrel, hip, shed, or mansard forms.	Roofs shall use flat roof with or without parapet, gambrel, hip, shed, or mansard forms.	Roofs shall use flat roof with or without parapet, gambrel, hip, shed, or mansard forms.
		Glazing: No reflective glass	Glazing: No reflective glass	Glazing: No reflective glass	Glazing: No reflective glass	Glazing: No reflective glass
		Materials not listed here shall be subject to review.	Materials not listed here shall be subject to review.	Materials not listed here shall be subject to review.	Materials not listed here shall be subject to review.	Materials not listed here shall be subject to review.
5 GARAGE, PARKING LOT AND ACCESS PLACEMENT STANDARDS		Each unit requires 1 parking space which must be enclosed	Each unit requires 2 parking spaces, 1 of which must be enclosed	Each unit requires 2 parking spaces, 1 of which must be enclosed	Each unit requires 2 parking spaces, 1 of which must be enclosed	Each unit requires 2 parking spaces, 1 of which must be enclosed
	S		Parking spaces may be accessed by Lane or common drive.		Parking spaces may be accessed by lane, side, or front parking court acess only	Parking spaces may be accessed by lane, side, or front parking court acess only
	TAN	Parking spaces must be lane-accessed		Alley-accessed ancillary units require 1 parking space. Side drive-accessed ancillary units may park on-street.	Alley-accessed ancillary units require 1 parking space. Side drive-accessed ancillary units may park on-street.	Alley-accessed ancillary units require 1 parking space. Side drive-accessed ancillary units may park on-street.
					Front-loaded garages may be max. 45% of primary façade, and must be recessed 5' behind the primary façade.	Front-loaded garages may be max. 40% of primary façade, and must be recessed 5' behind the primary façade.
		Min. 4' garage setback from lane if garage door opens directly or perpendicular to alley. Min. 0' setback is permissible when garage door opens parallel to alley	Min. 4' garage setback from alley if garage door opens directly or perpendicular to lane. Min. 0' setback is permissible when garage door opens parallel to lane.	Min.4' garage setback from alley if garage door opens directly or perpendicular to lane. Min. 0' setback is permissible when garage door opens parallel to lane.	Min. 4' garage setback from alley if garage door opens directly or perpendicular to lane. Min. 0' setback is permissible when garage door opens parallel to lane.	Min. 4' garage setback from alley if garage door opens directly or perpendicular to lane. Min. 0' setback is permissible when garage door opens parallel to lane.