CITY OF EDINA

MEMO

City Hall • Phone 952-927-8861 Fax 952-826-0389 • www.CityofEdina.com



Date:

January 13, 2016

To:

Planning Commission

From:

Cary Teague, Community Development Director

Re:

Sketch Plan Review – NE Corner of Southdale (66th Street and York)

The Planning Commission is asked to consider a sketch plan proposal to develop the northeast corner of Southdale. The specific request is to construct a four-story, 150-room Hilton Hotel. The site today exists today as an overflow parking lot and storage area. (See property location on pages A1–A4, and the narrative and plans on pages A5-A21.)

The primary vehicle entrance to the site would be off the Southdale interior ring road. There would be no additional curb cuts onto 66th Street or York Avenue. A boulevard style pedestrian sidewalk is proposed along 66th Street and York Avenue, with pedestrian connections proposed from the hotel to Southdale. These sidewalks would provide a connection from the new development on the Best Buy site to the east, and the proposed development to the north to Southdale. (See page A4.) There would be an added 16,165 square feet of green space compared to existing conditions.

To accommodate the request, a site plan review with setback variances for the new structure, and a parking stall variance for the entire Southdale site would be required. This project is somewhat different from previous developments proposed and considered in the Southdale area, in that the proposed use is allowed within this zoning district. No rezoning or comprehensive plan amendment is required.

The France Avenue/Southdale Area Development Principles have been shared with the applicant, despite the fact that there is no rezoning required. The applicant has responded to the Principles, and is attached on pages A7-A9.

The primary issue for the Planning Commission on this proposal is: are the variances justified to allow the building to be pulled up closer to the street to prevent the parking lot to be located adjacent to the street. The Variance Criteria would be the primary regulatory review tool for the Commission to use in this instance. The Working Principles may also be used as a secondary tool to support the Variance Criteria.

MEMO



The compliance table below demonstrates how the proposed new building would comply with the current zoning in PCD-3, Planned Commercial District.

	City Standard PCD-3	Proposed
Building Setbacks Front Street– 66 th Street/York	47-57 feet 47-57 feet	10-15 feet* 10-15 feet*
Parking Lot Setback	20	10 feet*
Building Height	12 stories	4 stories
Maximum Floor Area Ratio (FAR)	1.0 of the tract	.46 of the tract
	Tract size = 80.4 acres or 3,499,610 s.f.	Gross s.f. = 1,628,335 s.f. (total – existing and proposed)
		106,060 s.f. (proposed)
Parking Stalls (Site)	160 – Based on 150 units and 10 employees on a maximum shift	148 stalls
Parking Stalls (Southdale)	6,907 spaces (based on 1,194,731 square feet of retail,1,957 seats of restaurant, 3,447 seats of theater, 232 units of apartments, and a 150 room hotel	6,334 spaces*
Drive Aisle Width	24 feet	24 feet

^{*} Variance required

TRAFFIC/PARKING/SITE ACCESS

A traffic and parking study would be required to determine the impacts on adjacent roadways and if the parking will work for all of Southdale. The Southdale property is short parked based on the city's parking regulations; therefore a parking stall variance would be requested. For

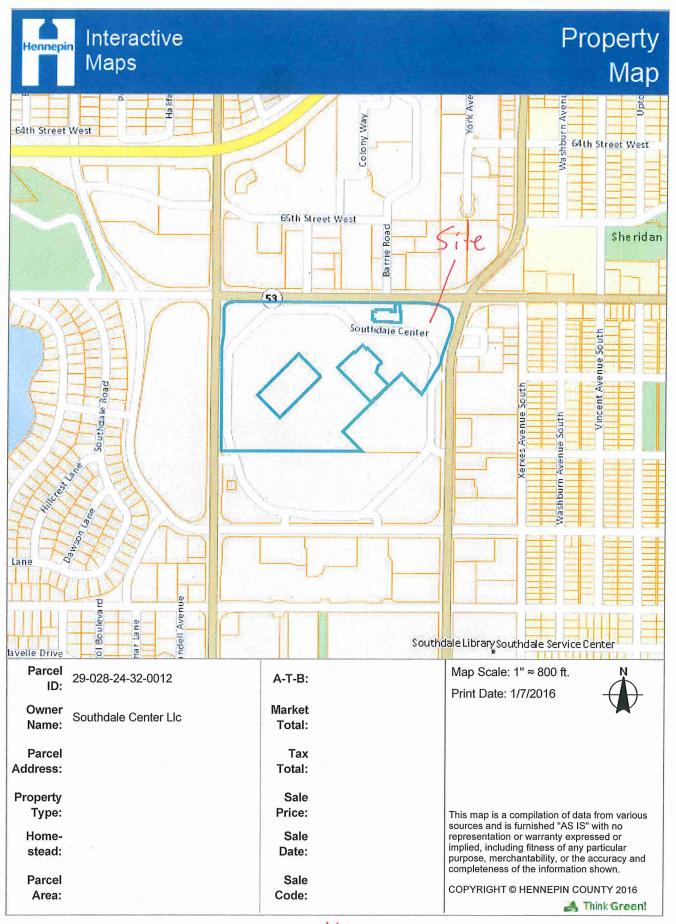


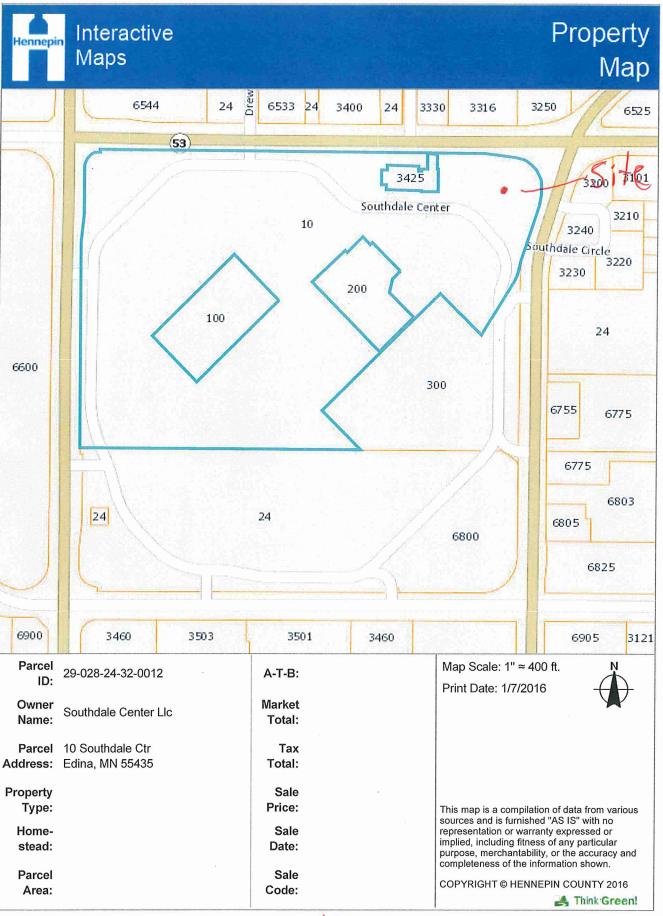
practical purposes, there is an overage of parking stalls the vast majority of the year at Southdale. The parking study will determine the practical need for parking on the site.

Additional Considerations/Staff Concerns

- Watershed district review. Review and approval of the Nine Mile Creek Watershed District is required.
- Street engagement. The applicant has provided a major entrance to the hotel at the corner of 66th and York. This is one of the better street front entrances that the city has seen recently. Windows and entry doors are proposed along the street. (See pages A15 and A17.) The applicant will provide improved renderings of the proposed hotel at the Planning Commission meeting.
- Sidewalk connections. A boulevard style pedestrian sidewalk is proposed along 66th Street and York Avenue, with pedestrian connections proposed from the hotel to Southdale. These sidewalks would connect the new development on the Best Buy site to the east, and the proposed development to the north, to Southdale.
- Location of the storm water ponds. Storm water ponding is proposed along York Avenue in front of the building along France and 69th Street. This type of ponding along France Avenue is uncommon for this area. Staff suggests underground storage of the storm water ponding, which is more typical in the area, unless the ponds were turned into an amenity such as a water feature with a fountain.
- Pight turn lane. Similar to the Best Buy site redevelopment, the City will work with the County and consider the elimination of the right turn lane in front of the building. This area could be filled in with green space and potentially a gateway monument type sign as an entry into Edina. The applicant is willing to participate in the exploration and development of the right turn lane area.
- > Sustainable design. As part of any formal application, sustainable design should be included.
- Site Plan with Variances. The applicant could build the hotel on the site to meet the required setbacks. However in doing so, the building would be moved by 60-70 feet away from the street. That would significantly change the site plan; it would require the applicant to locate parking between the building and 66th Street and York Avenue.

The proposed use would be a significant upgrade to the current conditions of this area, which includes a paved parking lot that is used for overflow parking and equipment storage. (See page A3.)







March Think Green!



Parcel 29-028-2

ID: 29-028-24-31-0005

Owner Name:

riamo.

Parcel Address:

Property

Type: Homestead:

Parcel Area: A-T-B:

Market Total:

Tax :

Sale

Price:

Sale Date:

Sale Code: Map Scale: 1" ≈ 100 ft.

Print Date: 1/7/2016



This map is a compilation of data from various sources and is furnished "AS IS" with no representation or warranty expressed or implied, including fitness of any particular purpose, merchantability, or the accuracy and completeness of the information shown.

COPYRIGHT © HENNEPIN COUNTY 2016



December 15th, 2015

Southdale Homewood Suites Project Narrative

Project Developer:
Kevin Grass
Principal, Executive Vice President
Noble Investment Group
2000 Monarch Tower
3424 Peachtree Rd NE
Atlanta Georgia 30326
404-682-1904
404-401-9013 cell
Kevin.grass@nobleinvestement.com

Project Architect:
Tushie Montgomery Architects
7645 Lyndale Avenue South
Suite 100
Minneapolis MN 55423
Contact Person: Gary Tushie

Project Description:

Project consists of a 146 rooms, in a 4 story, all-suites hotel branded by Hilton Hotels. The project is repurposing an existing vacant parking lot located in the NE corner of the Southdale shopping mall. This hotel is an upscale, all-suites, hotel that includes an extensive guest amenity package such as an indoor swimming pool, fitness room, meeting rooms, a large gathering room called "The Lodge" where hotel guests can share in conversation, have a hot breakfast, or a complimentary evening social all done to make the guests feel at home in the hotel.

The project design provides 38,805 sf of green space which exceeds the existing green space by 16,165 sf, additional landscaping, storm water management and sustainable approach to project design provides a project that is environmentally sensitive. The building exterior has been designed in a soft contemporary approach with exterior materials such as limestone, architectural metal panels and masonry stucco.

Pedestrian connections have been provided from the hotel to the public realm and the shopping mall by extending the perimeter sidewalk system around the entire site and making lateral connections to shopping mall.



By placing the building close to the property line, the building establishes this corner of the site with a use and architectural design complementary to the existing buildings within the mall site.

Ring Road

Simon and their civil engineer have recommended that the perimeter ring road that serves this site be changed from one way traffic heading east to two way traffic to better facilitate access to and from the hotel.

Zoning:

Existing Zoning: PCD3 (Planned Commercial District), hotels are a permitted use in this zoning district so rezoning is not required.

Variances Required:

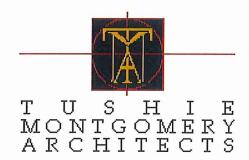
In order to comply with the guiding principles of the France Ave / Southdale area small area plan we have moved the building to within 10' of the property line. This will require a variance from the 35' setback required by ordinance

While the proposed project provides for its own parking requirements on site, we will need to request a variance for reduced parking for the shopping mall since we are eliminating existing parking spaces for this development. A parking study will be completed to verify this reduction of spaces.

Project Schedule

Upon securing city approval for this project, the developer would immediately start preparing construction documents for the project with construction anticipated to start in June 2016 with a 12 month construction period anticipated.

December 15th, 2015



Re: Response to France Avenue Southdale Area

Working Principles and Supporting questions for:

Southdale Homewood Suites Hotel

1. Give-to-Get; Plan & Process

"Allow latitude to gain tangible and intangible outcomes aligned with the district principles,"

Response: This question applies primarily to a rezoning request, however, in support of the requested variances, we offer the project provides several public amenities that would not be otherwise provided, such as, additional green space, substantial landscaping not required by city ordinances, a public pedestrian connection to the shopping center and bus station and the gateway architecture of the building using the Edina limestone and glass curtain wall at the lodge space with public views into the building embracing the public realm.

2. Edina Cultural Preferences; Identity.

"Advance quality through thoughtful and artful design of buildings and publicly accessible spaces, highlighted human activity and enhanced economic vibrancy."

Response: The building will be located at the NE corner of the Southdale Mall site at York and 66th St., as such, the building has been designed to define this corner by being sited within 10' of the property line's, positioning major design features of the building at this corner such as "The Lodge" which is the primary gathering room in the hotel or living room by function. In addition, the building orientation screens site parking from public view of this prominent corner. The building has a soft contemporary approach that is timeless in its design character incorporating lasting exterior materials like limestone, metal panels and stucco.

The hotel is an all-suites hotel that will provide a much needed service to hospital users, businesses and residents for decades to come. The interactive activity spaces within the hotel such as the exercise room, "The Lodge" and building entrances have been connected both visually and by sidewalks to the public sidewalks on York and 66^{th} St. Small patios off the rooms facing 66^{th} St. have been added to further engage the public realm.

By providing a use not currently provided in this district, the project adds economic viability, much needed long term jobs and an increased tax base for the City of Edina.

3. District Function

"Look beyond baseline utilitarian functions of a single site to create mutually supportive and forward looking infrastructure sustaining the district."

Response: The site and proposed development does not adversely impact the existing infrastructure of the property. It is self-parked, has more green space than the current use and provides additional surface and under pavement storm water management controls. It also provides an extension for the perimeter sidewalk system with connections to the existing mall.

4. Comprehensive Connections; Movement

"Foster a logical, safe, inviting and expansive public realm facilitating movement of people within and to the district."

Response: As previously mentioned, the site plan provides for sidewalk connections to the existing perimeter sidewalk system with areas for resting with benches, and a lateral connection to the existing mall and bus station. In addition, it will provide potential sidewalk link connections to cross 66th St. on both the East and West corners of the site.

5. Site Design; Transitions

"Encourage parcel-appropriate intensities promoting harmonious and interactive relationships without "leftover" spaces on site."

Response: As mentioned in #2 above the building is located within 10' of the property line utilizing the majority of the site area. The site plan also provides additional green space areas as visual transitions to the public realm. Green space area has been increased from 20,640 sf to 36,805 sf. The proposed development replaces an existing surface parking lot. All proposed green spaces are heavily landscaped to provide a pleasing transition to the public realm. The building is proposed to be 4 stories in height providing a visual transition from this prominent corner to the one story auto shop to the West and the existing Mall to the Southwest. The existing Southdale center monument sign will be relocated by the current property owner.

6. Health

"Advance human and environmental health as the public and private realms evolves."

Response: By providing additional green space, storm water management with a surface pond and under pavement storage and landscaping, the environmental health of the site has been greatly improved by this proposal.

7. Innovation

"Embrace purposeful innovation aimed at identified and anticipated problems."

Response: The building and site will be designed to incorporate as many sustainable design features as possible such as:

- a) Solar Reflective Roof (White TPO roof)
- b) Enhanced recycling program for guests and employees including a compost trash chute.
- c) Surface and Subsurface storm water storage system that allows stormwater to be absorbed into the soil
- d) LED light fixtures
- e) Guest room occupancy sensing thermostats
- f) Recycling of existing pavement
- g) Zip car use for guests

8. Land Use; Live-able Precincts

"Promote well-balanced aggregations of "come to" and "stay at" places focused on human activity and linked to an engaging public realm."

Response: The proposed use is an all-suites hotel. The typical guest will have a minimum stay of 4 days to 2 weeks with some guests staying for as long as 30-60 days depending on their individual circumstances. Guests will be supporting local medical offices or the hospital for required visits or care, local businesses for training, conferences or IT support. They will be supporting local restaurants, grocery stores, retail shops, drug stores and gas stations as they engage the community and its many services.

9. Economic Vitality

"Ensure every component contributes to the sustained economic vitality of the district and the community."

Response: The proposed project, an all-suites hotel, would be only the 3rd hotel in Edina and the only all-suites hotel and as such provides a much needed amenity for residents, businesses and visitors to the city while enhancing the city's diverse economy. A limited number of the hotel rooms will be set aside as non-extended stay rooms and as such will be available for single night stays.

Sincerely,

TUSHIE-MONTGOMERY & ASSOCIATES, INC.

Gary Tushie, President

cc: Dan Pellinen, Senior Associate, TMA Kevin Grass, Noble Investments

z 🕀

Chappie an Chapteller.

Party State of the State of the

Enter address here

W 69TH ST. Homewood Suites - Edina

YORK AVE.

EXISTING SOUTHDALE CENTER

FRANCE AVE.

PROPOSED HOTEL

W GGth ST.

Walley Charles

Site Plan

01/06/2016



Homewood Suites - Edina

z

- 20,640 sf - 36,805 sf

Total Existing

Total W Proposed Building

Green Space

Enter address here

NOBI

AI(

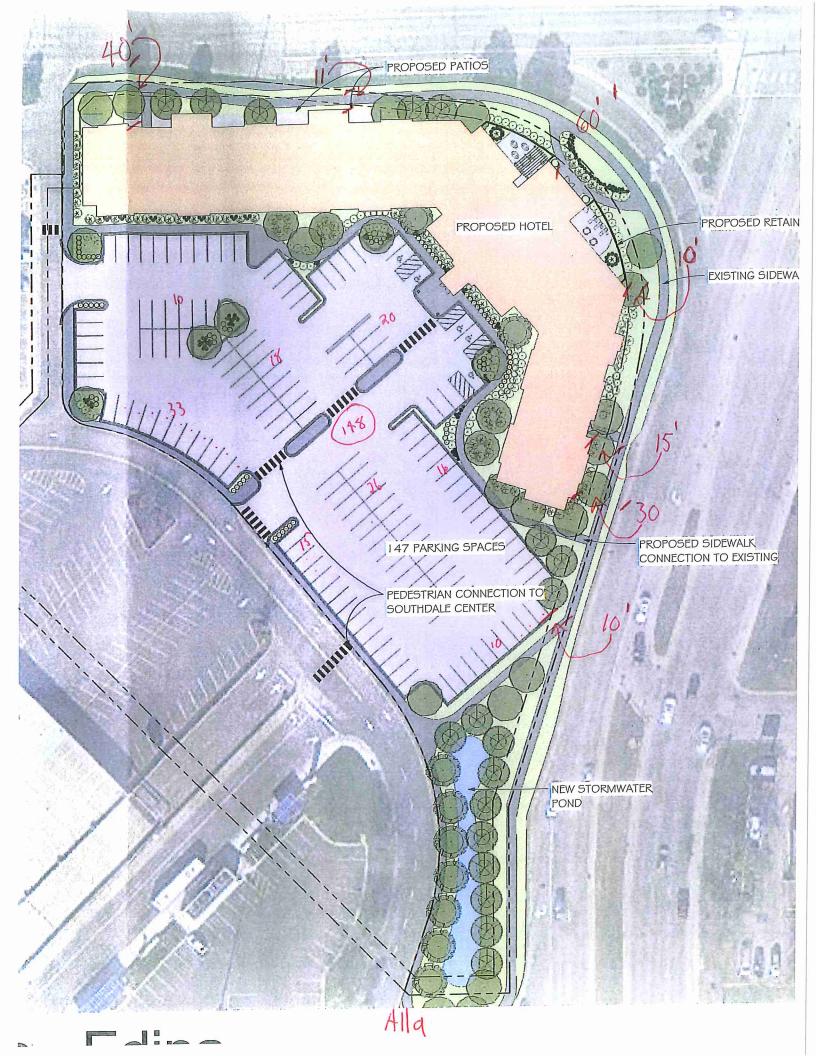
117,953 S.F. (2.70 Acres)

Development Summary

Site Area:

Parking Summary

PARKING SPACES 147





UNIT MIX BY TYPE - HOTEL

-BED DOUBLE QUEEN SUITE

JBLE QUEEN SUITE

UNIT MIX BY TYPE

. I -BED KING SUITE S. KING STUDIO SUITE UBLE QUEEN SUITE

KING STUDIO SUITE TWO BEDROOM SUITE

BED DOUBLE QUEEN SUITE

Homewood Suites - Edina

-28,500 sf -25,360 sf -26,100 sf -26,100 sf

lst Floor 2nd Floor 3rd Floor 4th Floor

Gross Square Footage

2% | 1% | 1% | 27% | 2% | 2% | 14% | 14% | 00%

I-BED DOUBLE QUEEN SUITE

DOUBLE QUEEN SUITE KING STUDIO SUITE TWO BEDROOM SUITE

Grand total

20 3

1-BED DOUBLE QUEEN SUITE 1-BED KING SUITE ACC. 1-BED DOUBLE QUEEN SUITE 'B'

-106,060 sf

Total

T U S H I E MONTGOMERY

Ground Floor

12/18/15

NOBLE

Enter address here

2nd Floor



Homewood Suites - Edina

HOBLE Enter



Homewood Suites - Edina





Perspective

Homewood Suites - Edina



A14a

ctive

1/8/16



Perspective

Homewood Suites - Edina

Homewo OBLE Enter address here

fr.

A14b

1/8/16



JBLE Enter address here



Perspective

Homewood Suites - Edina



Enter address here

1/8/16

=

North Building Elevation





12/18/15

Building Elevations



1

=

12.22

HOMEWOOD SUITES Hilton



Southeast Building Elevation



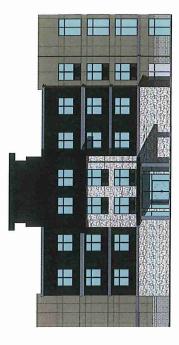
Homewood Suites - Edina

Enter address here

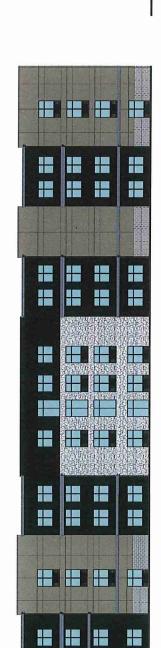




Northwest Building Elevation



Southwest Building Elevation B



South Building Elevation



West Building Elevation



Building Elevations

12/18/15

NOBLE

Homewood Suites - Edina

Enter address here

All

-



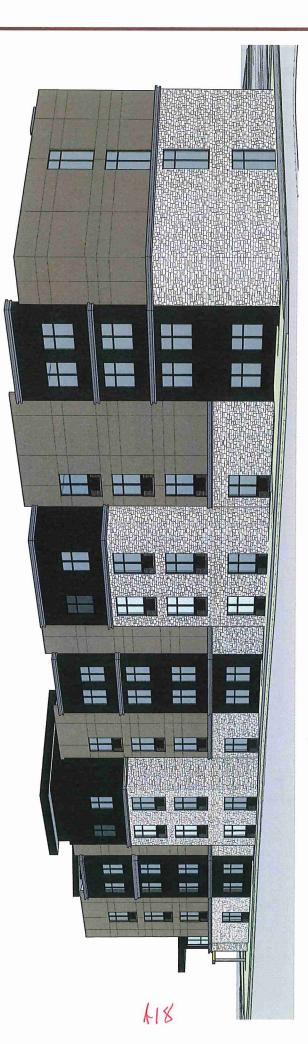
Enter address here

==

HOMEWOOD SUITES FILION

Homewood Suites - Edina





Perspective

Homewood Suites - Edina



== == ==

==

==

==

==

==

:: -

==



Perspective

12/18/15

Homewood Suites - Edina



A20





Homewood Suites - Edina

Site Plan

12/4/2015

Enter address here

z

- 20,640 sf - 37,405 sf

Total w/ Proposed Building

Total Existing

Green Space

A21

Development Summary

Northeast Outlot Area:

Parking Summary

PARKING SPACES 147