

SAIGON SHOPPING CENTER

KIM

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DESIGN OBJECTIVES

The development objective is to construct a retail development project which is both transitoriented with automobile access to accommodate 55,200 s. f. of new retail construction distributed within three (3) separate buildings, including 142 parking spaces. The 55,200 s.f. of retail space will principally serve the residents of the area – particularly the Asian community.

The proposed project is the first new development on the west side of Martin Luther King Jr Way S between S Graham Street and S Raymond Street. The project is proposed to be constructed in three (3) phases: Building "A", Building "B", and Building "C.".



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SaiGon Shopping Cente 6033 M.L. King Jr Way S Seattle WA 98118

DESIGN REVIEW

DPD Project No: 3014694 June 5, 2013 A2

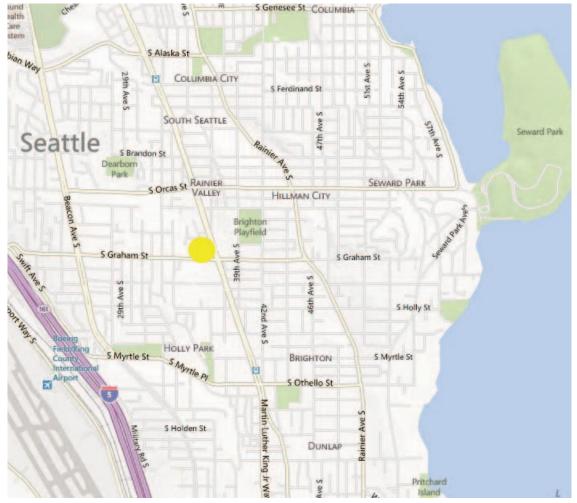
DESIGN OBJECTIVES

URBAN DESIGN ANALYSIS

The proposed site is located at the southwest corner of Martin Luther King Jr Way S and S. Raymond Street and bounded on the west by 36th Avenue S. The 1.87 acre site is composed of three separate, contiguous parcels, each with existing development. The two parcels that front on Martin Luther King Jr Way S contain commercial structures while the parcel fronting on S Raymond Street has an existing single family residence. The south half of the site is essentially at street grade, but the north half rises approximately 12 feet.

Sound Transit's light rail runs down the center of Martin Luther King Jr Way S. The raised area for Sound Transit's light rail service limits how vehicular access works for the proposed site.

The existing zoning for the proposed site is C1-65. The site is located within the MLK@Holly Street Neighborhood Plan area and also comes under the Othello Neighborhood Design Guidelines.





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AERIAL VIEW OF SURROUNDING THE PROJECT SITE

URBAN DESIGN ANALYSIS

A3

OHTELLO DESIGN GUIDLINES

Responding to Site Characteristics

The project design will minimize setbacks and grade separations from the sidewalk space for commercial and retail activity which will occur along Martin Luther King Jr Way S

Human Activity

Building A has been placed up next to the sidewalk along Martin Luther King Jr. Way S. The south half of that building will have direct access to Martin Luther King Jr. Way S, however, because of grade changes the access for the north half of the building will be from S Raymond Street.

Design measures will be taken (providing canopies or awnings, articulated facades. peaked portions of roof) to mitigate the length of the primary facade along Martin Luther King Jr. Way S.

Respect for Adjacent Sites

The loading area will be located within the interior court away from any direct visual contact with surrounding residential development

The west wall of Building C will use a trellis and landscaping to soften the visual impact of the two story façade for the existing and future residential development to the west.

Parking and Vehicle Access

There is only one driveway cut off of Martin Luther King Jr. Way S (south of Building C) with will access surface parking behind Building C. The remainder of the parking will be accessed off of S Raymond Street.

Location of Parking

A portion of the surface parking will be located behind Building A (along Martin Luther King Jr Way S). The remaining parking will be located in a below grade parking garage

Corner Lots

Parking and automobile access is located away from the corners as much as possible given the shallow property depth.

Height, Bulk and Scale Compatibility

Careful detailing of Building A will help to mitigate the visual impact of its long length along Martin Luther King Jr. Way S. Variation in the size of frontage required by tenants may help to give variety to the building.

Architectural Concept and Consistency

The consistent use of exterior finish materials will assist in providing a unified appearing structure.

Human Scale

Architectural features like entry canopy, pilaster, plaza are good human scale

Exterior Finish Materials

Exterior finish materials proposed are plaster, stone cladding, storefront, metal paneling. They are durable and easy to maintain.



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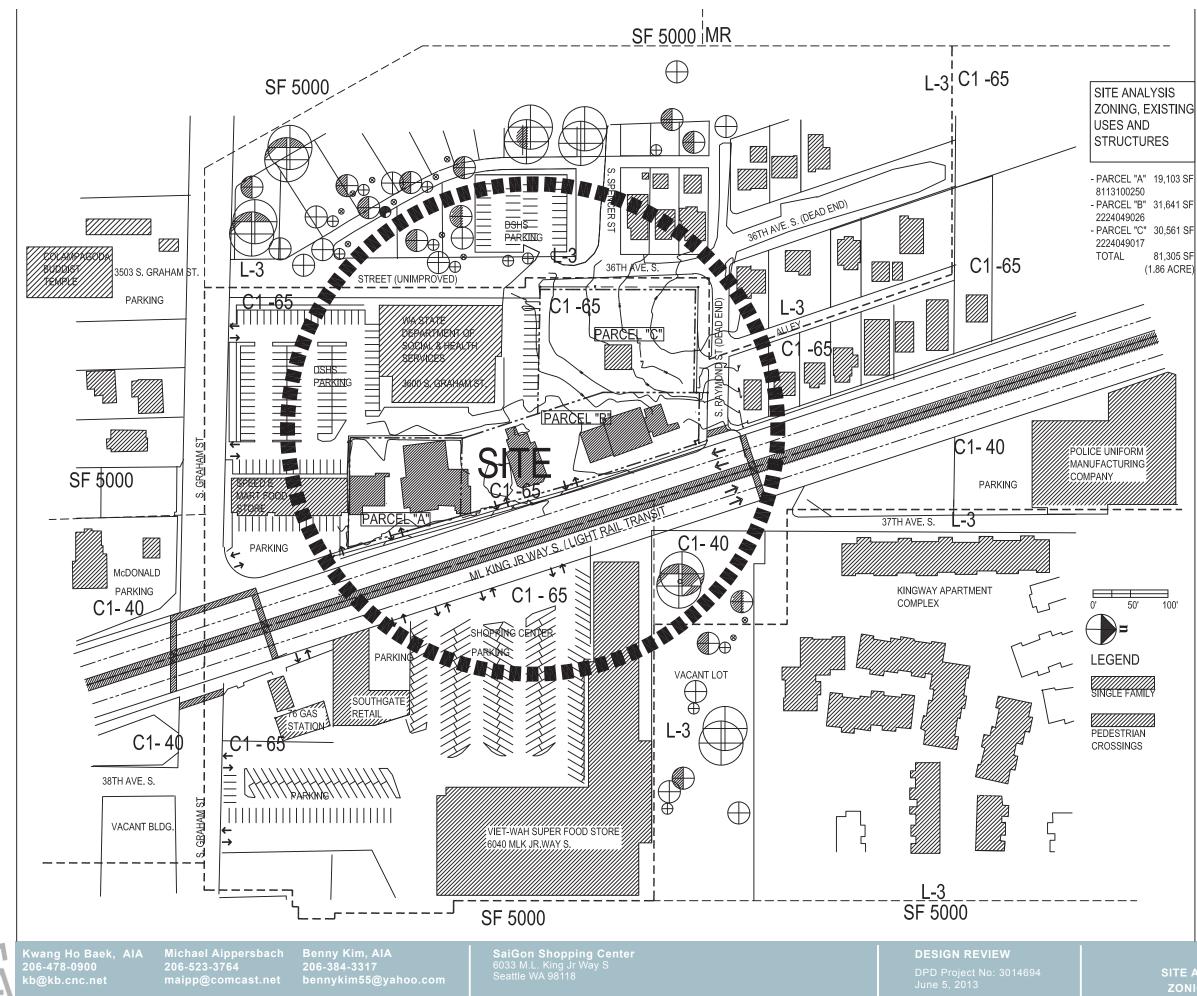
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DESIGN GUIDELINES

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SITE DESCRIPTION:

THE 1.87 ACRE SITE IS COMPOSED OF 3 TAX PARCEL LOTS, REFERRED AS PARCEL "A", "B" & "C".

THE SITE IS ZONED C1-65 AND SURROUNDED BY C1-65, C1-40 AND L-3 ZONES.

THE PROPOSED SITE IS BOUNDED BY MLK WAY S. ON THE EAST, S. RAYMOND ST. ON THE NORTH, 36TH AVE. S. ON THE WEST, SPEED-E-MART BUILDING ON THE SOUTH AND PROPERTY OF THE STATE DEPARTMENT OF SOCIAL & HEALTH SERVICE ON THE WEST AND THE SOUTH.

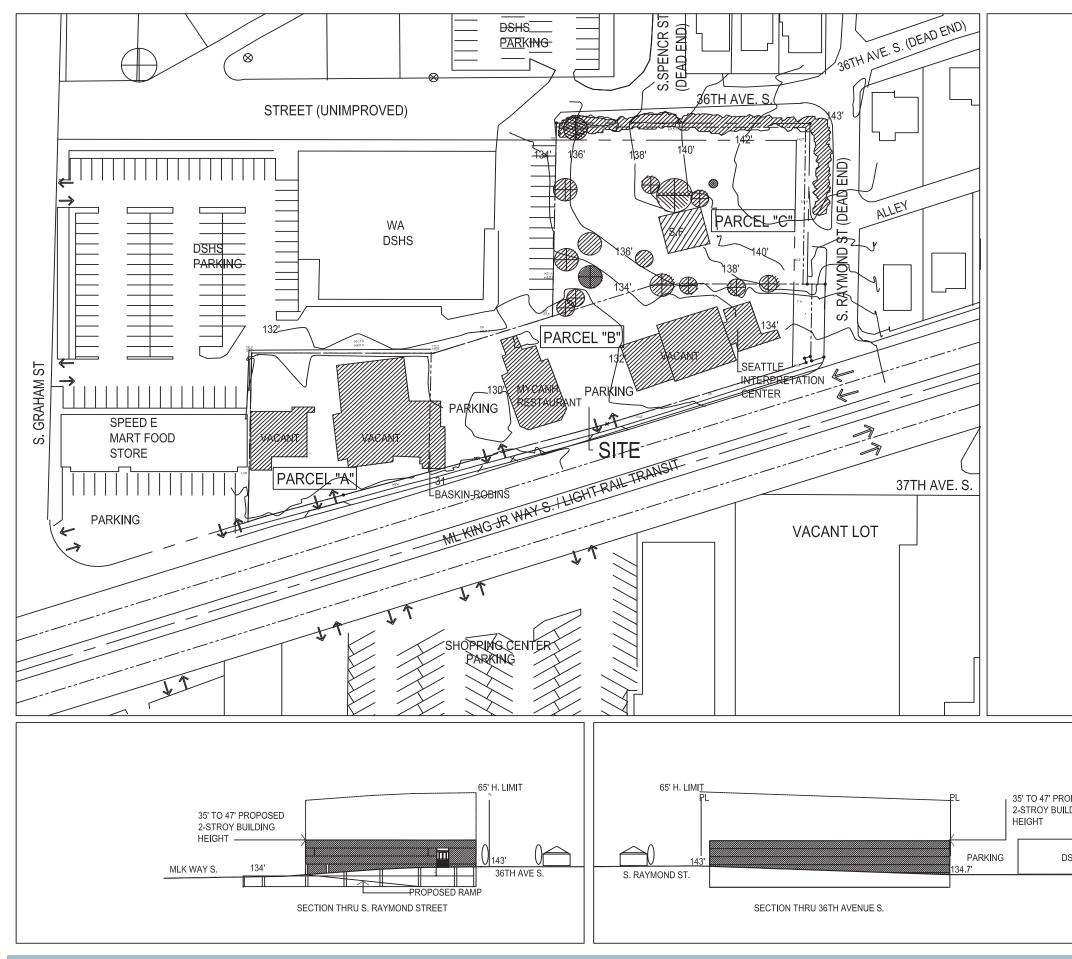
SOUND TRANSIT'S LIGHT RAIL RUNS DOWN THE CENTER OF MLK WAY S. THE STATION STOPS ARE LOCATED WELL TO THE SOUTH AND TO THE NORTH OF THE SITE

VEHECLE ACCESS TO THE SITE REQUIRES U-TURNS AT S. GRAHAM STREET ON THE SOUTH AND S. ORCAS STREET ON THE NORTH.

S. RAYMOND STREET ON THE NORTH OF THE PROPERTY IS DEAD END.

THERE IS A 5' WIDE SIDEWALK ALONG MLK WAY SOUTH AND 3 EXISTING CURBCUTS FOR VEHICLE ACCESS.

ACROSS MLK WAY S., THERE ARE SERVERAL ONE STORY COMMERCIAL DEVELOPMENTS INCLUDING THE 25,000 SF VIET-WAH GROCERY FOOD CHAIN STORE.



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EXISTING TOPOGRAPHY

GRADE CHANGE PARCEL "A" AND "B" WITH M.L.KING JR WAY SOUTH.: 4 FEET FROM 129.5 FT TO 133.5 FT

GRADE CHANGE PARCEL "B" AND PARCEL "C": 9.5 FEET FROM 133.5 FT TO 143 FT

GRADE CHANGES PARCEL "C" ALONG 35TH AVE.S: 9 FEET FROM 143 FT TO 134 FT

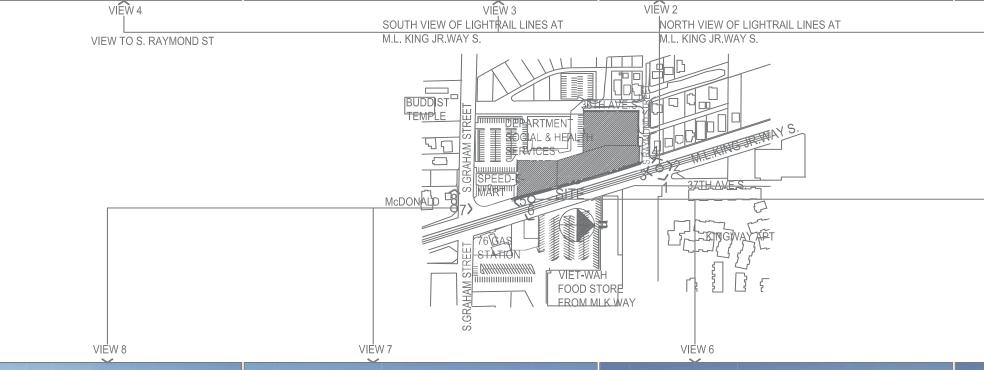
GRADE CHANGE FROM THE SW CORNER OF PARCEL "C" & THE DHSH REAR PARKING LOT: 2 FEET FROM 134 FT TO 132 FT

ALL EXISTING STRUCTURES THAT WILL BE DEMOLISHED.

POSED DING			
SHS	PARKING		BUDDIST TEMPLE
	S.GRAHAM ST.		

TOPO AND TREE SURVEY







WEST VIEW OF S. GRAHAM ST.

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NORTH VIEW OF S. GRAHAM ST. & M.L. KING JR.WAY S.

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SOUTH VIEW TO INTERSECTION AT S. GRAHAM ST. & M.L. KING JR.WAY S.



VIÊW 1 VIEW TO 37TH AVE.S. & KINGWAY APT

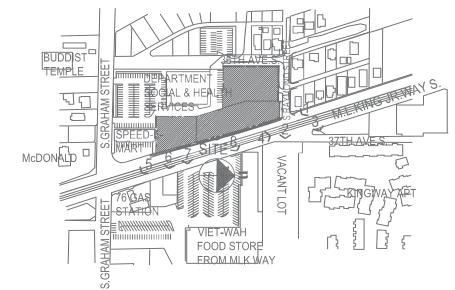


SOUTH VIEW TO INTERSECTION AT S. GRAHAM ST. & M.L. KING JR.WAY S.

A7



VIÊŴ 4 NORTH VIEW TO KINGWAY APARTMENT & M.L. KING JR.WAY S. VIÊW 3 VIEW TO KINGWAY APARTMENT VIÊŴ 2 VIEW TO VACANT LOT AT EAST OF M.L. KING JR.WAY S.





VIEW 8 VIEW TO VIET WAH STORE & NORTH RETAIL STORES

VIEW 7 VIEW TO VIET WAH STORE & PARKING AREA

VIEW 6 VIEW TO VIET WAH STORE & SOUTHGATE RETAIL STORES

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VIÊŴ 1 VIEW TO VACANT LOT & VIET-WAH STORE

VIEW 5 VIEW TO 76 GAS STATION

A8



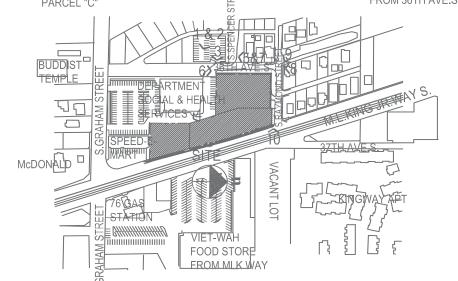
VIÊW 4 VIEW TO EAST DRVIEWAYOF WSDSHS & EAST PROPERTY OF THE PARCEL "A" & "B"

VIEW 3 VIEW TO REAR PARKING AREA OF WSDSHS & S. PROPERTY OF THE PARCEL "C"

VIÊŴ 2 VIEW TO REAR ENTRANCE TO WSDSHS FROM 36TH AVE.S.



VIEW 6 VIEW TO S. RAYMOND STREET FROM 36TH AVE. S.





VIEW 10 WEST VIEW TO S. RAYMOND STREET





VIEW TO NW CORNER OF PARCEL "C" FROM 36TH AVE. S & S. RAYMOND STREET

VIÊW 8 VIEW TO 36TH AVE. S & S. SPENCER STREET

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VIÊW 1 VIEW TO REAR ENTRANCE TO WSDSHS FROM 36TH AVE.S.



VIEW 5 VIEW TO WEST PARKING AREA FOR WSDSHS @ S.SPENCER ST.& 36TH AVE.S.

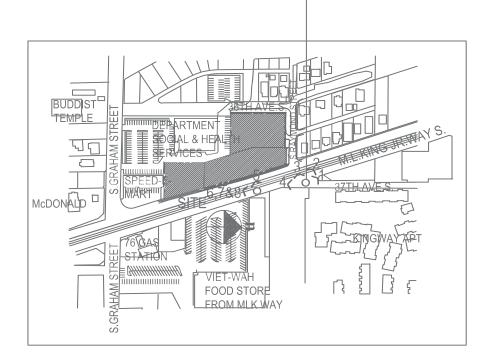
VIÊW 7 VIEW TO 36TH AVE. S & S. SPENCER STREET

A9



VIEW 6 VIEW 8







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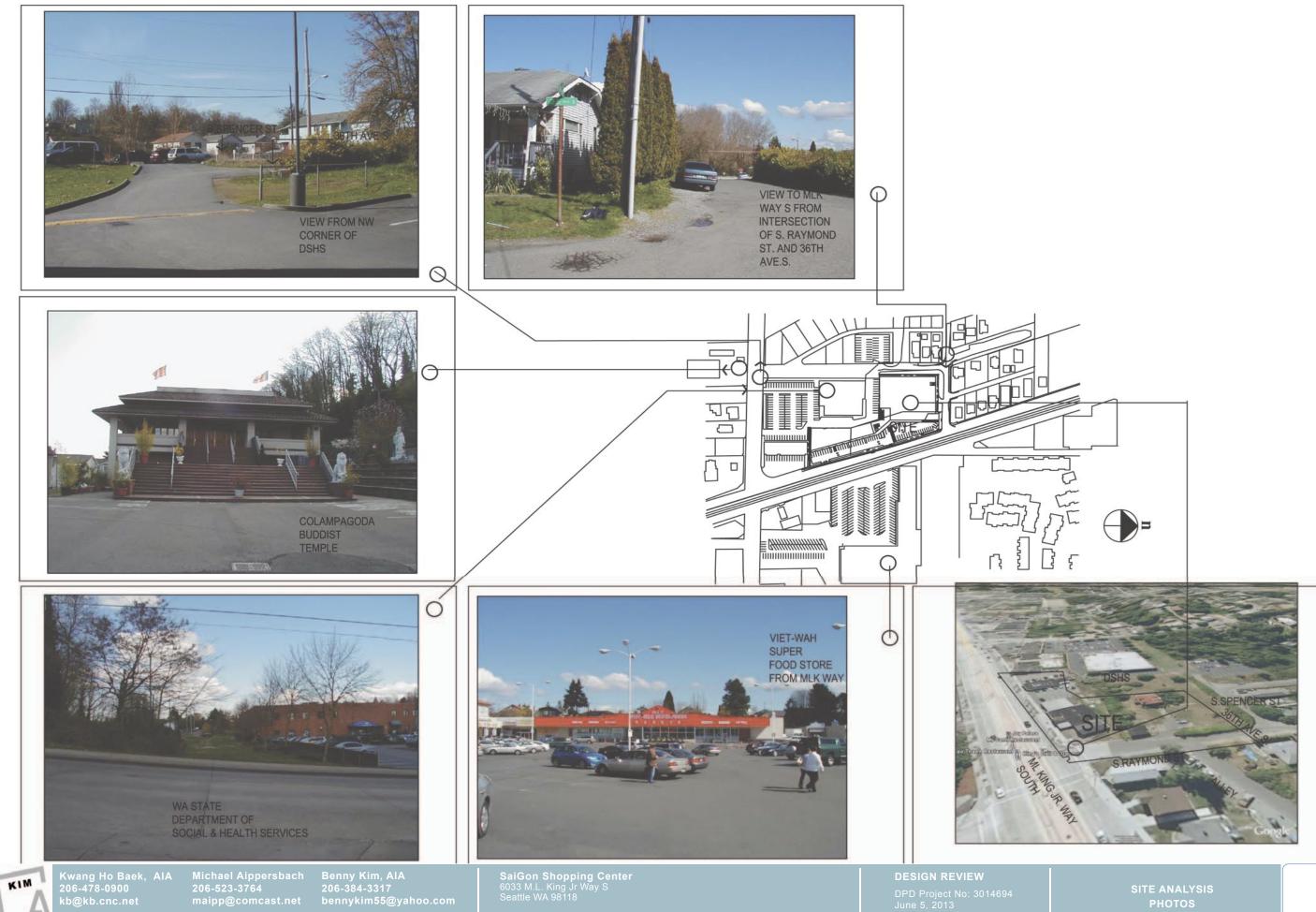
VIEW 5

VIEW 7

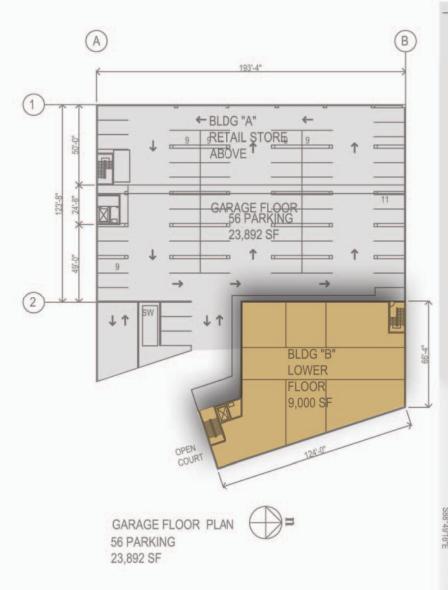








A11



Option 1

Pros

• The building mass is broken into 3 buildings.

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- Parking is located in the back and hidden from view along MLK Jr Way S.
- One curb cut at MLK Jr Way S to minimize traffic impact to MLK Jr Way
- Pedestrian friendly design with multiple entries and center court.
- Simple, efficient, cost effective design and fits well in the neighborhood.

Cons

- Not efficient one sided linear retail layout. Circulation is exposed to weather.
- No direct access to the underground parking structure

36TH AVE. S. A 193'-4" BLDG. "A" 2x9,600 SF WA STATE DEPARTMENT OF SOCIAL & HEALTH SERVICES 3600 S. GRAHAM ST. PARCEL "A" (2) PARCEL "B" + + PARKING PARCEL "C" BADG. "C" 2x9.600 SA ML KING JR WAY S. SITE PLAN SCALE: 1"= 60" 1.87 ACRE LOT TOTAL BUILDING AREA FOR RETAIL: 63,562 SF @55,200 SF + 8362 SF FOR BALCONY BLDG. "A" LOWER FLOOR : 9,600 SF UPPER FLOOR : 9,600 SF BLDG. "B" GROUND FLOOR : 9,000 SF UPPER FLOOR : 9,000 SF BLDG."C" GROUND FLOOR : 9,000 SF UPPER FLOOR : 9,000 SF GROUND FLOOR GARAGE: 23,892 SF





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TOTAL PARKING SPACE: 142 STALLS (86 SURFACE PARKING + 56 1ST FL. GARAGE PARKING PARCEL ID: 8113100250, 2224049017, 2224049026 ZONING: C1-65 LOT SIZE: 1.87 ACRES TOTAL (0.70 +0.73+0.44 ACRES) LOT COVERAGE PROPOSED: 33,632 SF (41%) IMPERVIOUS AREA PROPOSED: 70,605 SF (87%) SETBACKS PROPOSED: 20 FT FROM RESIDENTIAL MAX BLDG HEIGHT ALLOWED: 65'-0" MAX BLDG HEIGHT PROPOSED: 49'-5"

A12



EAST ELEVATION



EAST ELEVATION

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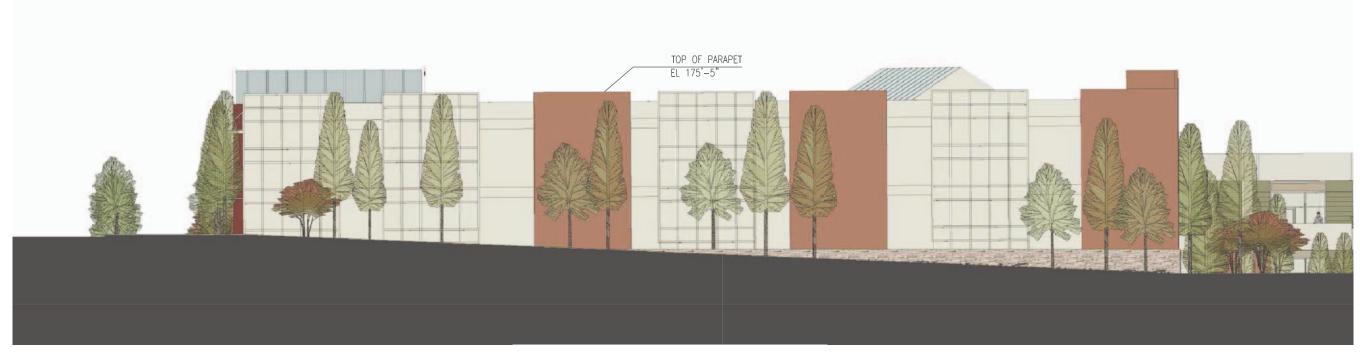


SCALE 1"=20'-0"

SCALE 1"=20'-0"



NORTH ELEVATION



WEST ELEVATION

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SCALE 1"=20'-0"

SCALE 1"=20'-0"

A14



TYPICAL BACKSIDE ELEVATION



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SCALE 1"=20'-0"





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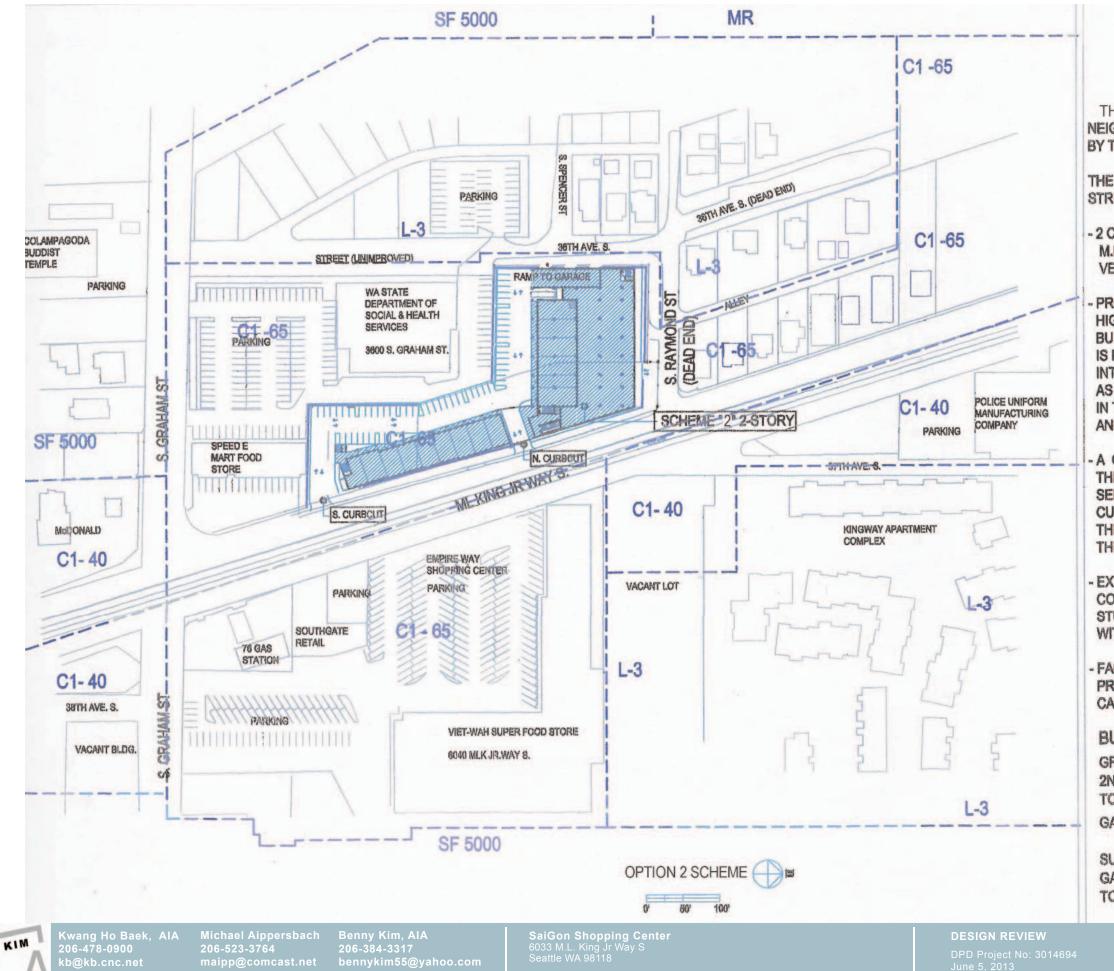
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DEVELOPMENT SCHEME OPTION 2

THE OPTION 2 IS DEVELOPED PER THE OTHELLO NEIGHBORHOOD DESIGN GUIDELINES AS REQUESTEI BY THE CITY.

THE 2-STORY BUILDING ENVELOPE IS PLACED ALONG STREETS W/ PARKINGS BEHIND:

 2 CURBCUTS ARE PROPOSED ALONG M.L.KING JR, WAY S, FOR AUTO & SERVICE VEHICLE ACCESS. (REFER AS S. AND N. CURBCUT)

PROPOSED 16 FEET WIDE BY 12 FEET HIGH STORE FRONTS OF S. WING BUILDINGS ALONG M.L. KING JR. WAY S. IS PROPOSED TO ACCOMMODATE DIVERSE INTERESTING STOREFRONT CONFIGURATIONS AS WELL AS KEEPING THE SAME OPENING SIZES IN THE WEST FACADE FOR TRANSPARENCY AND ACCESS.

A COMMON LOBBY AREA IS LOCATED IN THE MIDDLE ADJACENT TO N. CURBCUT TO SERVE AS CENTRAL HUB WITH THE EXTENSIVE CURTAIN WALL SYSTEM, IT HELPS TO IDENTIFY THE CENTRAL CORE WHILE BREAKING UP THE FACADE ALONG THE MAIN STREET.

- EXTERIOR WALL SURFACE IS TO BE A COMBINATION OF BRICK / METAL VENEER AND STUCCO OVER COLORED/TEXTURED CMU WALL WITH STOREFRONTS OPENINGS.

- FACADE ARTICULATION INCLUDES WITH **PROJECTION AND RECESS WITH COVERED** CANOPY.

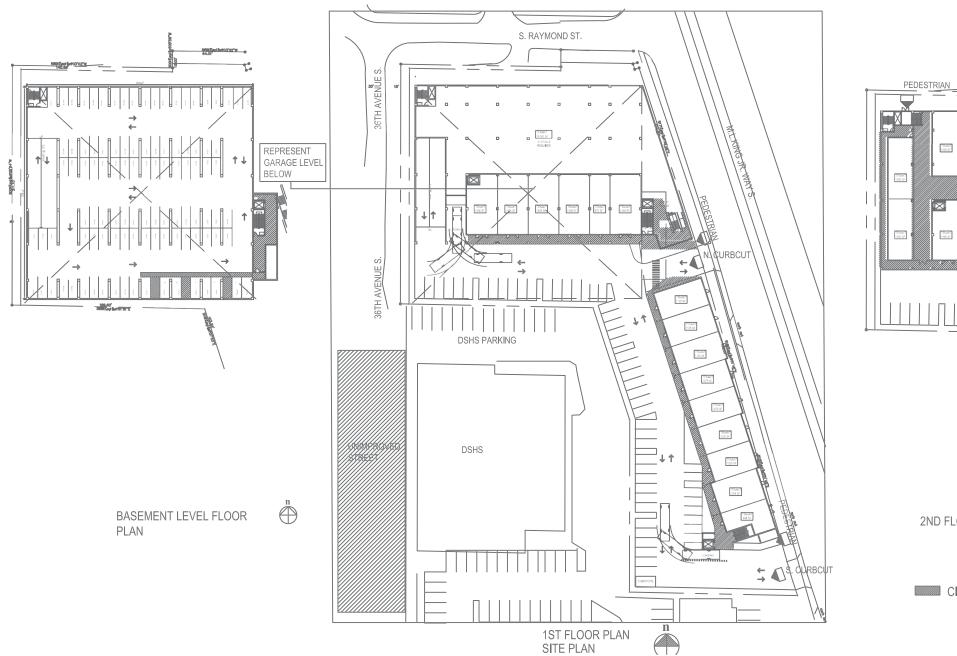
BUILDING AREA BREAKDOWNS:

GROUND FLOOR AREA 36,592 SF 40.000 SF 2ND FLOOR AREA TOTAL BUILDING AREA 76,592 SF GARAGE AREA 39,480 SF

SURFACE PARKING SPACES 55 SPACES **GARAGE PARKING SPACES 104 SPACES** TOTAL PARKING SPACES 159 SPACES

SITE PLAN

A20



Option 2

Pros

- The exterior curtainwall delivers a good commercial building look.
- Parking is located in the back and hidden from view along MLK Jr Way S
- Direct access to underground parking

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- Easy parking and short walking distance for customers
- Efficient double sided retail layout on the upper level.

Cons

- Two curb cuts at MLK Jr Way S will generate traffic congestion at peak hours.
- More vehicle friendly design than pedestrian friendly design

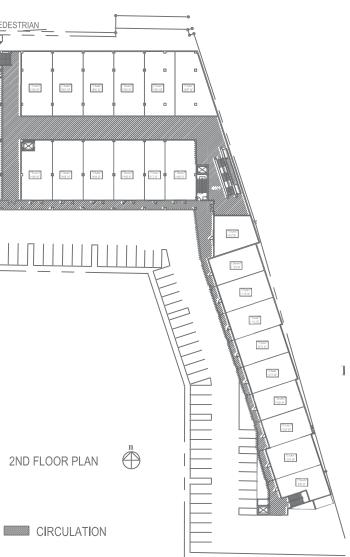


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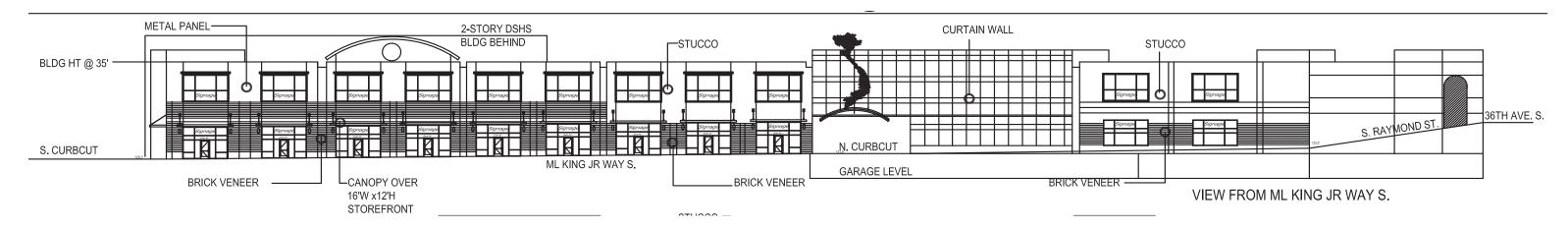
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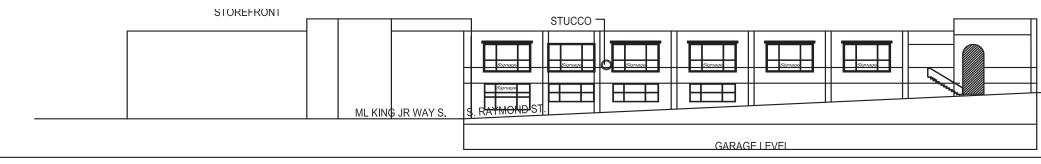
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EAST ELEVATION



NORTH ELEVATION



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DESIGN REVIEW

DPD Project No: 3014694 June 5, 2013 36TH AVE. S.

VIEW FROMS. RAYMOND STREET

OPTION 2 ELEVATIONS



ZONING: C1-65

LOT COVERAGE PROPOSED: 49,906 SF (61%) IMPERVIOUS AREA PROPOSED: 75,305 SF (92%) SETBACKS PROPOSED: 20 FT FROM RESIDENTIAL

MAX BLDG HEIGHT ALLOWED: 65'-0" MAX BLDG HEIGHT PROPOSED: 35'-6"

TOTAL BUILDING AREA FOR RETAIL: 99,812 SF

BLDG "A" GROUND FLOOR: 15,473 SF UPPER FLOOR: 15,473 SF

BLDG "B" GROUND FLOOR: 34,433 SF UPPER FLOOR: 34,433 SF

TOTAL PARKING SPACE: 185 STALLS

Option 3 Pros

Cons

- hood.
- hours.

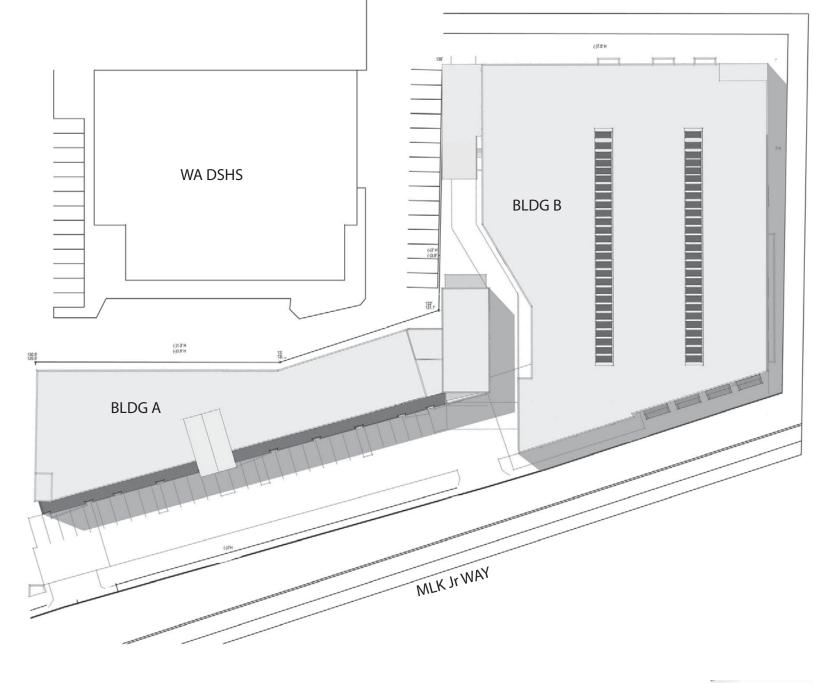


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PARCEL ID: 8113100250, 2224049017, 2224049026

LOT SIZE: 1.87 ACRES TOTAL (0.70 +0.73+0.44 ACRES)

• Two different customer targeted approach. The southern building is a typical strip mall and the northern building is an indoor shopping mall. • Efficient loop circulation in the indoor mall and provides the customer year around shopping and flexible tenant lease plan and easy to lease spaces out and control the tenants.

• The northern building is too massive and doesn't quite fit in this neighbor

• The parking space in the front conflicts with design guideline. • Two curb cuts at MLK Jr Way S will generate traffic congestion at peak

• More vehicle friendly design than pedestrian friendly design





EAST ELEVATION



EAST ELEVATION

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SCALE 1"=20'-0"

SCALE 1"=20'-0"



DEVELOPMENT OBJECTIVES AND STANDARD DEPARTURE

The objectives of the 2-story, 63,582+ square foot market with 142 parking stalls (garage parking: 56 stalls; surface parking: 86 stalls) are to:

- to service the neighborhood populations in the area,
- to create the feeling of an open-air market on the ground floor during the warm weather months with a promenade along the store front,
- to create a bazaar feeling on the 2nd floor using skylights for natural lighting,
- to provide a discount market,

Because of the type of items anticipated to be carried by the retail uses at the proposed site, it is expected that most of the customers would arrive by vehicle. However, once the customers arrive, the provision of the promenades at both the ground floor and the second floor allow for a pedestrian-type experience. The design of the center is intended to provide features that in the warm months would have the feeling of an open-air market.

It is anticipated that dedication of ROW would be necessary:

- Along 36th Avenue S (possibly up to 15 feet),
- Along the south side of S. Raymond Street (possibly up to 11 feet),

We have not proposed a new sidewalk along the east side of 36th Avenue S. Although not a departure, SMC 23.53.015 Improvement Requirements for Existing Streets in Residential and Commercial Zones makes no references to sidewalks being required. The initial general statement in the above code section makes references to certain improvements that "may be required." The applicant is proposing landscaping within the ROW to soften the appearance of the exterior wall and a curb to define the edge of the ROW. Since there will be no pedestrian openings along 36th Avenue S (except as may be required for fire codes) for security purposes, there does not appear to be a strong need for a sidewalk in that location. There are a limited number of lots/residences in that area served by that street and the ROW for 36th Avenue S. does not extend to S. Graham Street and the applicant is now aware that a pedestrian easement is in place. When the re-development occurs on the west side of 36th Avenue S. (L-3 zoning), a new sidewalk on the west side would then be appropriate.

It is anticipated that we will be potentially be asking for departures from the following requirements:

SMC 23.47A.0008B. Transparency on 36th Avenue S (eliminating window requirement on the 1st floor only along 36th Avenue S – west side of building "A")

Rationale: Transparency requirements apply to the west wall of Building _ (along 36th Avenue S). Instead, we are proposing a trellis with vines along 36th Avenue S to enhance the visual appearance of the exterior wall. Providing transparency provides an attractive environment for pedestrians along major pedestrian paths. However, 36th Avenue S is not a major pedestrian path and is not likely to become one. Adding windows, particularly on the first floor introduces security issues as well since it is for all practical purposes the rear of the building.

SMC 23.54.035 – Loading Berth Requirements and Space Standards. We are requesting a reduction of the length of loading space – to 25'

Rationale: It is anticipated that the retail and non-retail uses for the proposed project will be low demand use for deliveries. Loading berths are to be a minimum 10' wide x 35' in length. However, the standards can be reduced with DPD Director Approval.



DESIGN REVIEW

SUMMARY OF DEVELOPMENT STANDARD DEPARTURE

