Feasibility Analysis

Aerial View



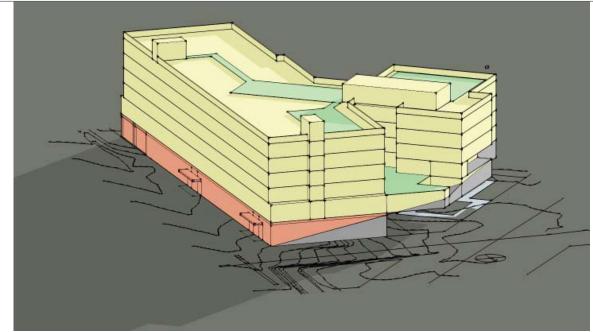
Massing model- View looking South/SW from Aurora Ave



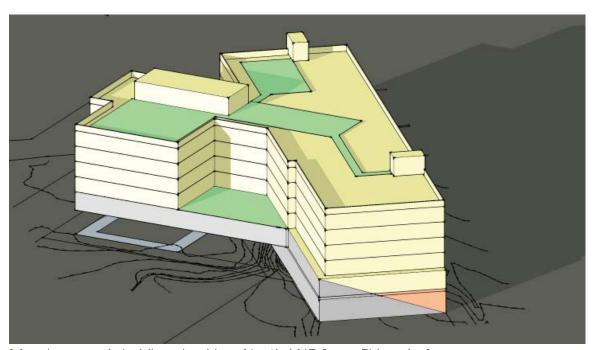
Vicinity Map

Building Narrative

The building shown in the proposed feasibility assumes that the project site is rezonsed to MB. 1 floor of below grade parking is provided for a ground level commercial space with 16 FT floor to floor space. 1 floor of residential parking is provided above the commercial. 4 levels of residential apartments are shown. Amenity spaces are provided on the main L3 level area with access to 2 exterior landscaped & raised paver amenities. The rooftop contains amenities as well, including a; Sky Lounge & rooftop exterior landscaping, hardscape and room for a PV array.



Massing model- View looking South/ SW from Aurora Ave



Massing model- View looking North/ NE from Firlands Ave



19425 Aurora Avenue North

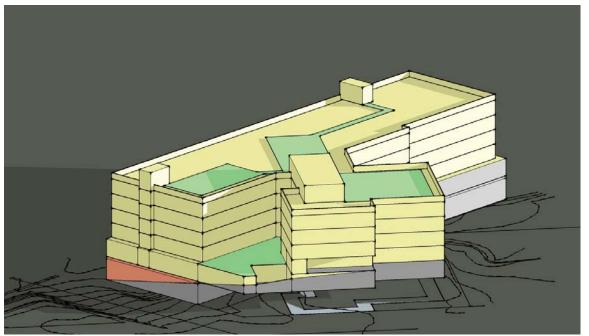
Building Data

FLOOR AREA								
LEVEL	GSF	NLSF	NRSF	PARKING SPACES				
P1	24 100			50				
L1	24 100	17 100						
L2	38 600			99				
L3	31 100		21 700					
L4	31 500		28 500					
L5	31 500		28 500					
L6	31 500		28 500					
ROOF	2 082							
TOTALS	175 882	17 100	107 200	149				

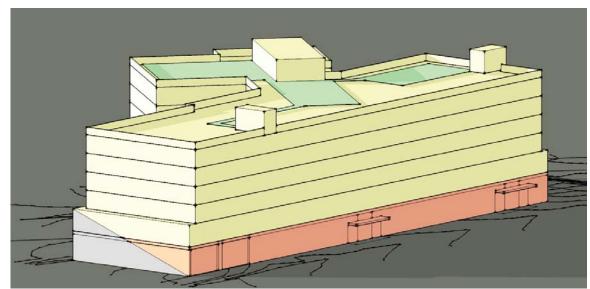
UNIT MIX

Feasibility Analysis

LEVEL	STUDIO	O-1	1BR	2BR	3BR	TOTAL
L3	0	13	9	2	4	28
L4	3	13	11	3	6	36
L5	3	13	11	3	6	36
L6	3	13	11	3	6	36
TOTALS	9	52	42	11	22	136
AVG SQ FT	504	530	810	1001	1171	757



Massing model- View looking South/ SE from Firlands Ave



Massing model- View looking North/ NW from Aurora Ave

19425 Aurora Avenue North

Zoning Map

Zoning Data

Site Address 9425 Aurora Avenue North Shoreline, WA 98133 Parcel Number #19425-7283900610 Property Data Land Area 40, 911 SF (.94 acre) **Property Slopes** Slope up from S to N (6'-0") N 125TH ST Approx. max. slope- 2% Slope up from E to W varies (32'-0") Approx. max. slope- up to 55% **Zoning Designation** MB & R18 (exist.) (prop.) change to MB Max. Height Allowed 65'-0" above average grade plane Abutting R18 & across R.O.W. from R6- step back height 15'-0" from prop. line @ 35'-0" above abutting zoning designa tion step back 10'-0". (Transition Area) Parapets, firewalls, railings may axtend 4'-0" beyond max. MB Mech., stair, elevator penthouses may extend 10'-0" beyond max. Solar energy equipment has no height limit Max. Hardscape 95% & does not include roof covered by p.v. or intensive vegetative roofing Yard Setbacks 0 setback from commercial zones 15'-0" setback from R18 15'-0" setback from R6 if across a R.O.W. October 7, 2016 City Boundary - outline Street Designtaion Aurora Avenue- 'Arterial' Depression_Intermediate_Contour Depression_Index_Contour Site Address Firlands Way NW- 'Local Secondary' Mailable Indefinite_Depression_Intermediate_Contour North 195th- 'Collector Arterial' Indefinite Intermediate Contour Location Indefinite_Index_Contour Intermediate Contour Index Contour Re-zoning The property meets the master plan criteria for re-zoning to **Outside Shoreline** MB. A pre-application & community meeting are required Local Secondary with a 'Type C'hearing examiner determination.

19425 Aurora Avenue North



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Building Notes

Zoning Data-cont.

Construction type (4) floors of type 5-A over (3) levels of type 1-A

(note max. building height of 75 ft requires the roofplan to be moved to L6 & units removed

in lieu of rooftop amenity)

(4) floors of type 2-A over (3) levels of type 1-A

(drawings as shown in this feasibility accomo

date this construction type)

Built Smart level 4 certification required for

residential.

Amenity Space Studio - 100 SF per DU

1 BR - 100SF per DU 2 BR - 130 SF per DU 3 BR - 170 SF per DU

(1) 20 FT X 20 FT outdoor play area

Outdoor recreation areas to be minimally 20 FT in

smallest dimension.

Uses Allowed Affordable housing, Apartment, Hotel/ Motel, Professional

Offices, General Retail

Landscape Req, 'd Landscape barriers are required where 15'-0" setbacks are

required.

The slopes on site may be considered critical areas.

The trees on site may be removed although critical area

`determination must occur first.

Stormwater tracks allowed to count towards up to 50% of

recreation requirement.

Parking Required Residential

10% of spaces required to be electric vehicle

Studio - .75 spaces per D.U.
1 BR - .75 spaces per D.U.
2 BR - 1.5 spaces per D.U.

Bikes - 1 per 10 DU Long Term Bike - .5 per D.U.

25% Reduction of required residential & commercial spaces allowed due to proximity to Aurora transit.

50% Reduction may be allowed for the units where 60% of residential units rent to meet AMI per US DOH

Commercial
General Services - 1 per 300 SF
Retail trade - 1 per 400 SF
Restaurants - 1 per 75 SF
Bikes - 1 per 12 vehicles

Long Term Bike - 1 per 25,000 SF (2 min.)

Trash & Recycling

<u>Residential</u>

16 FT x 10 FT for each 30 DU

(exceptions w/ city accepted collections recycling)

Commercial

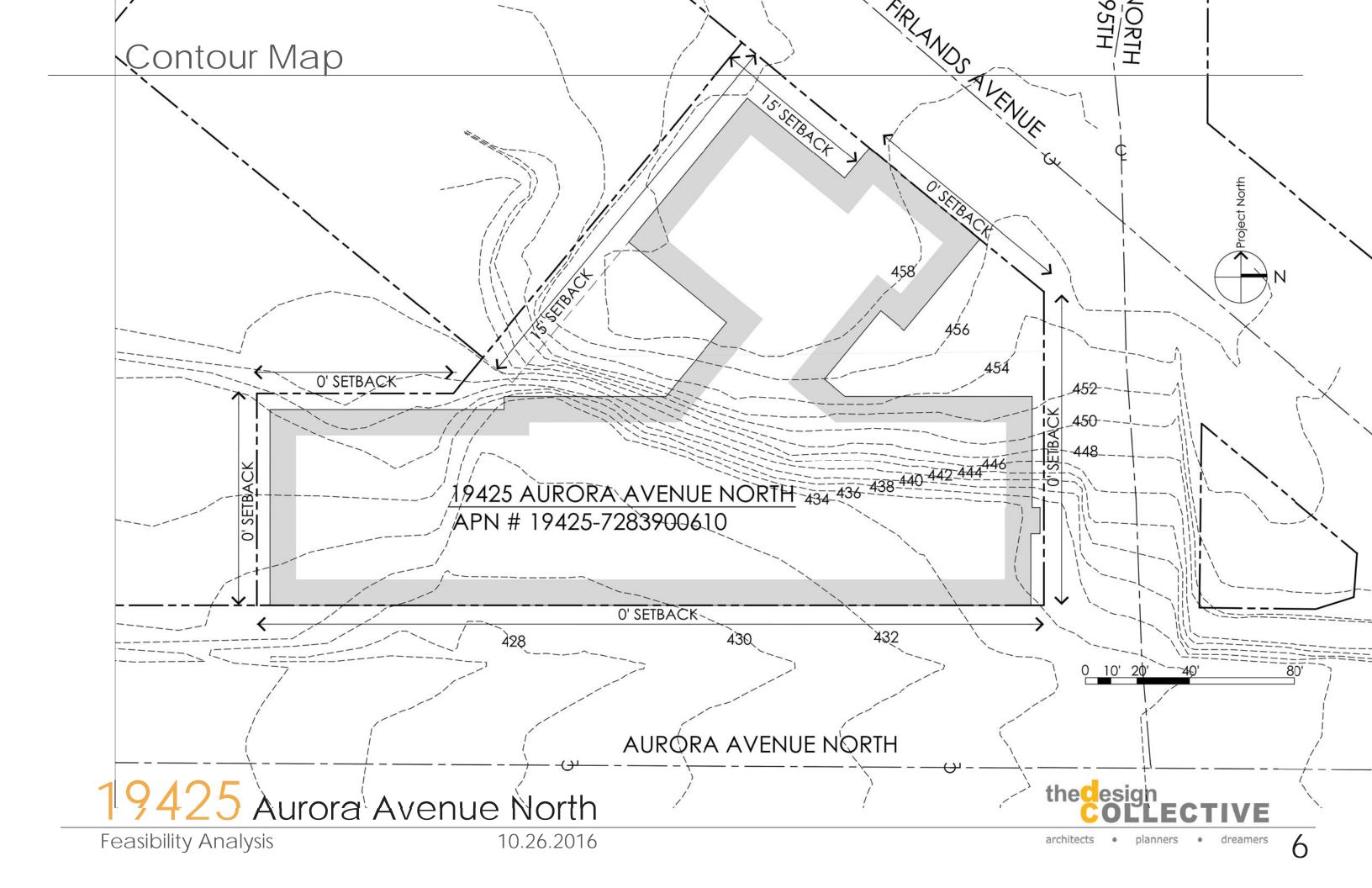
General Services - review by land use

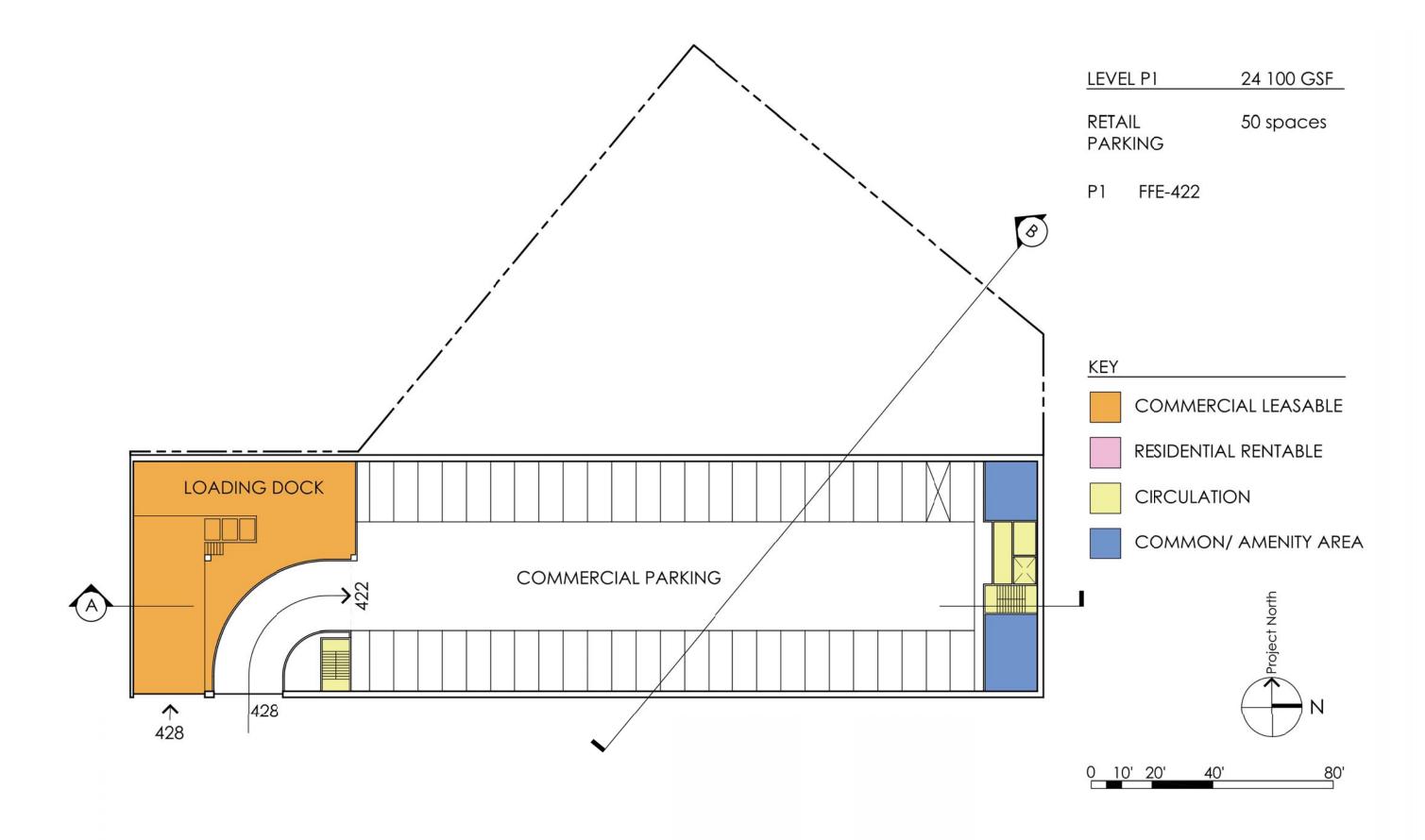
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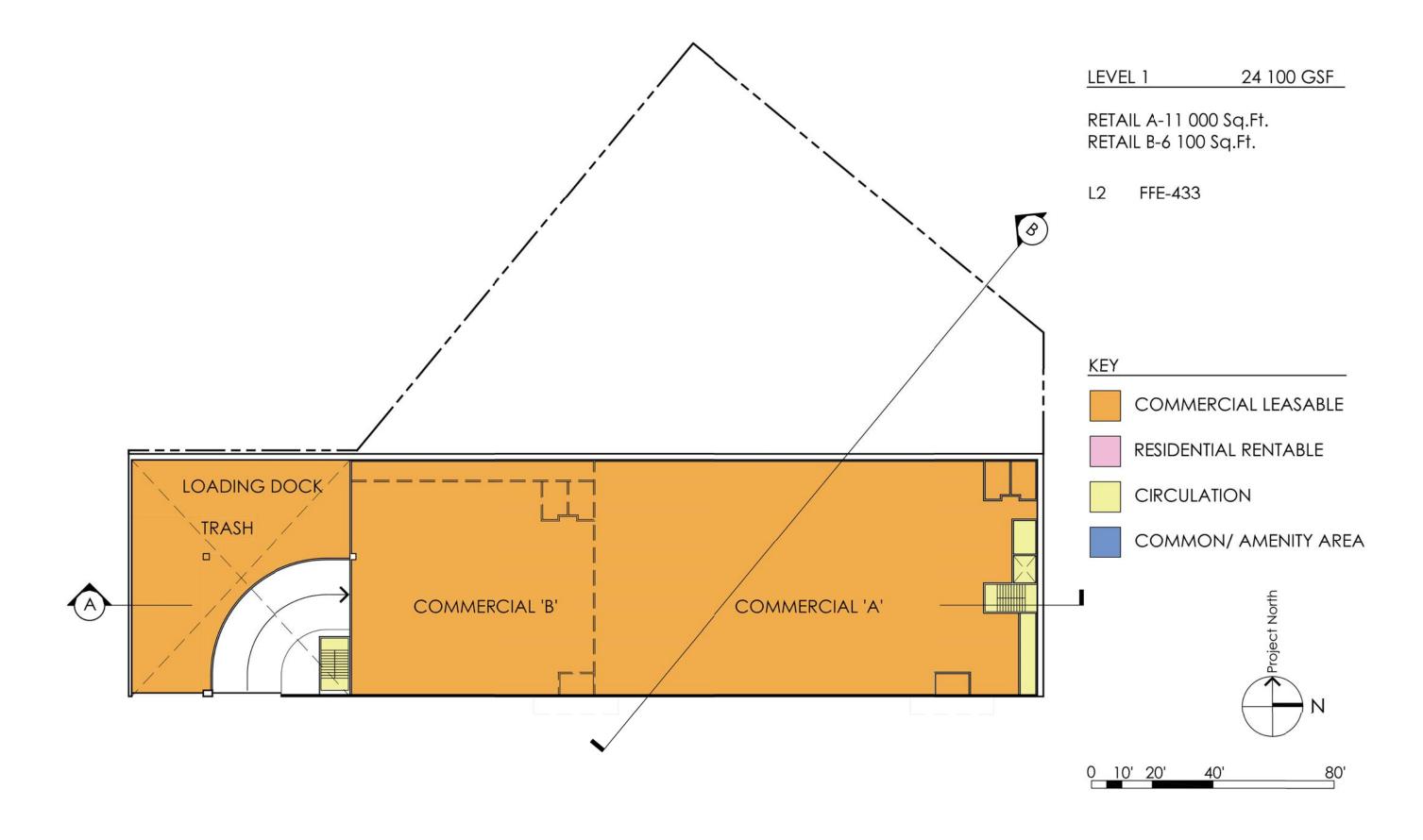




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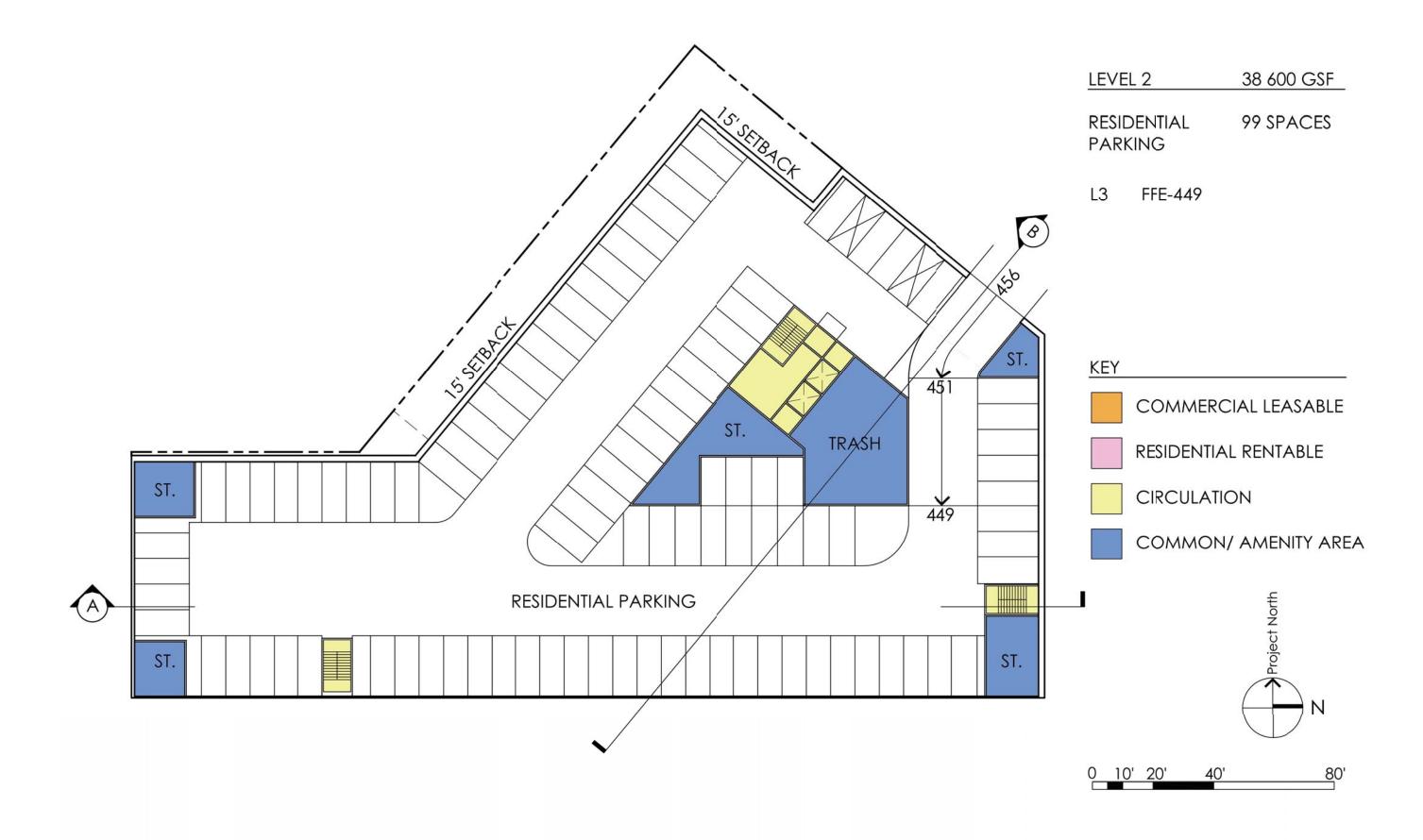
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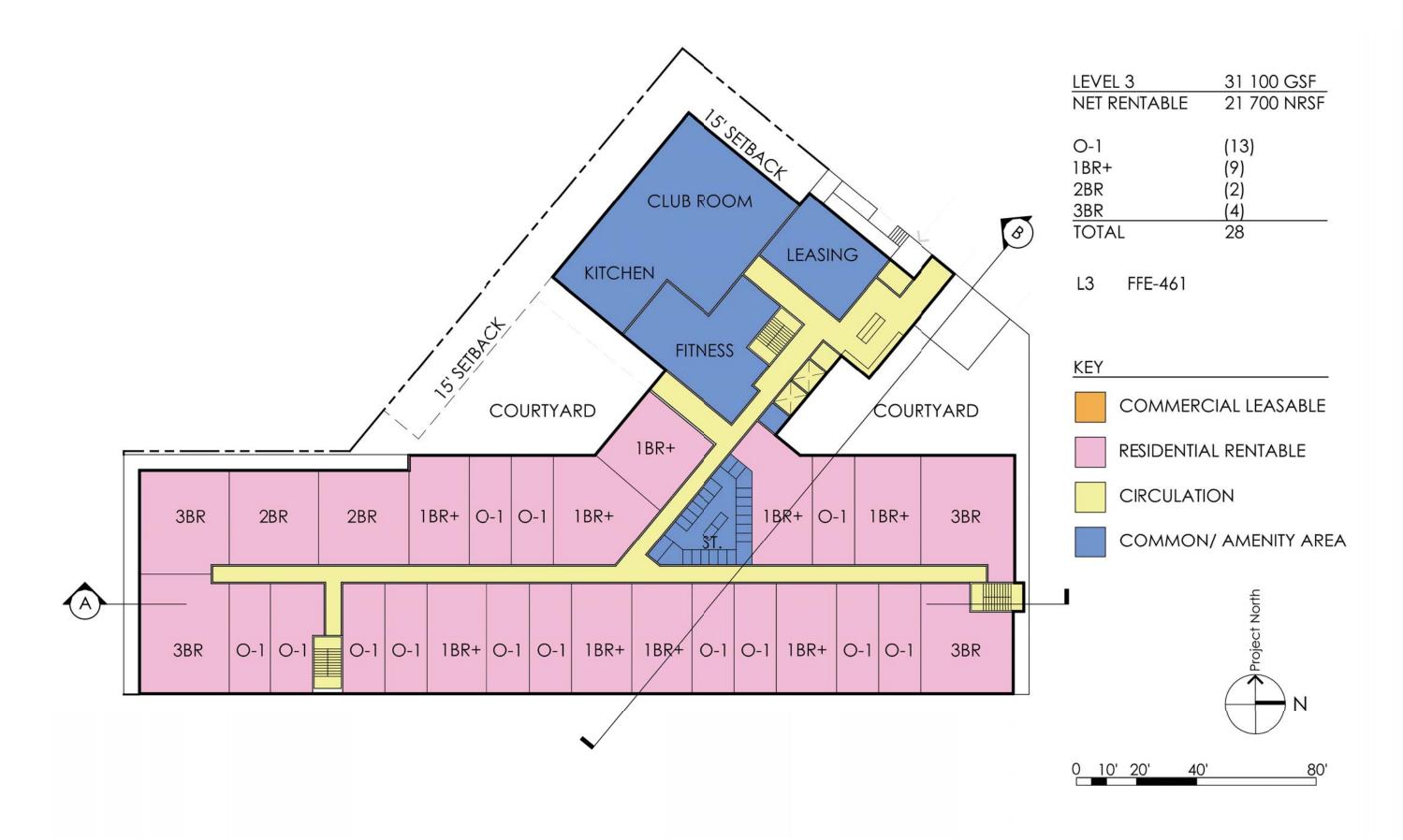


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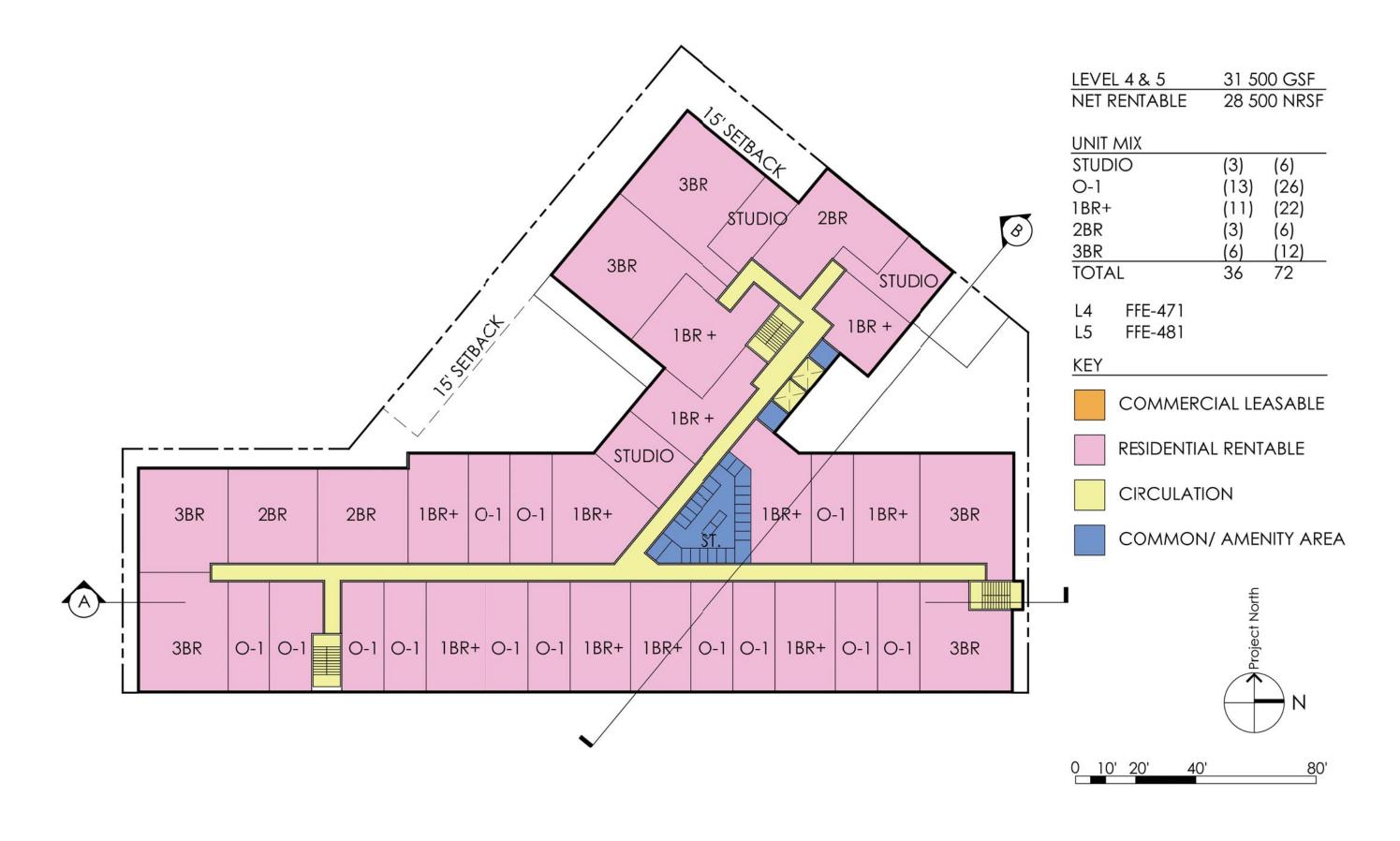
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the design COLLECTIVE

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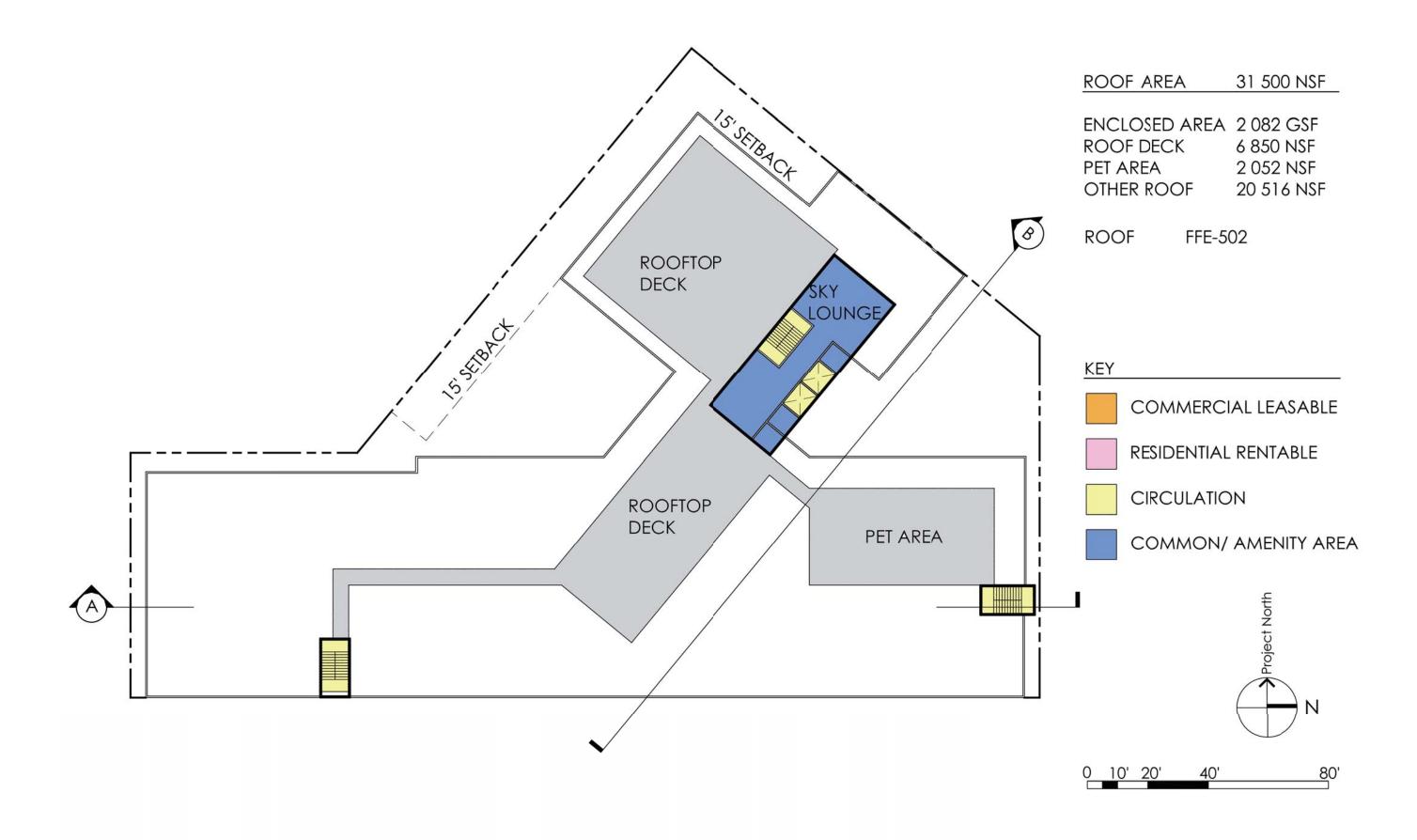
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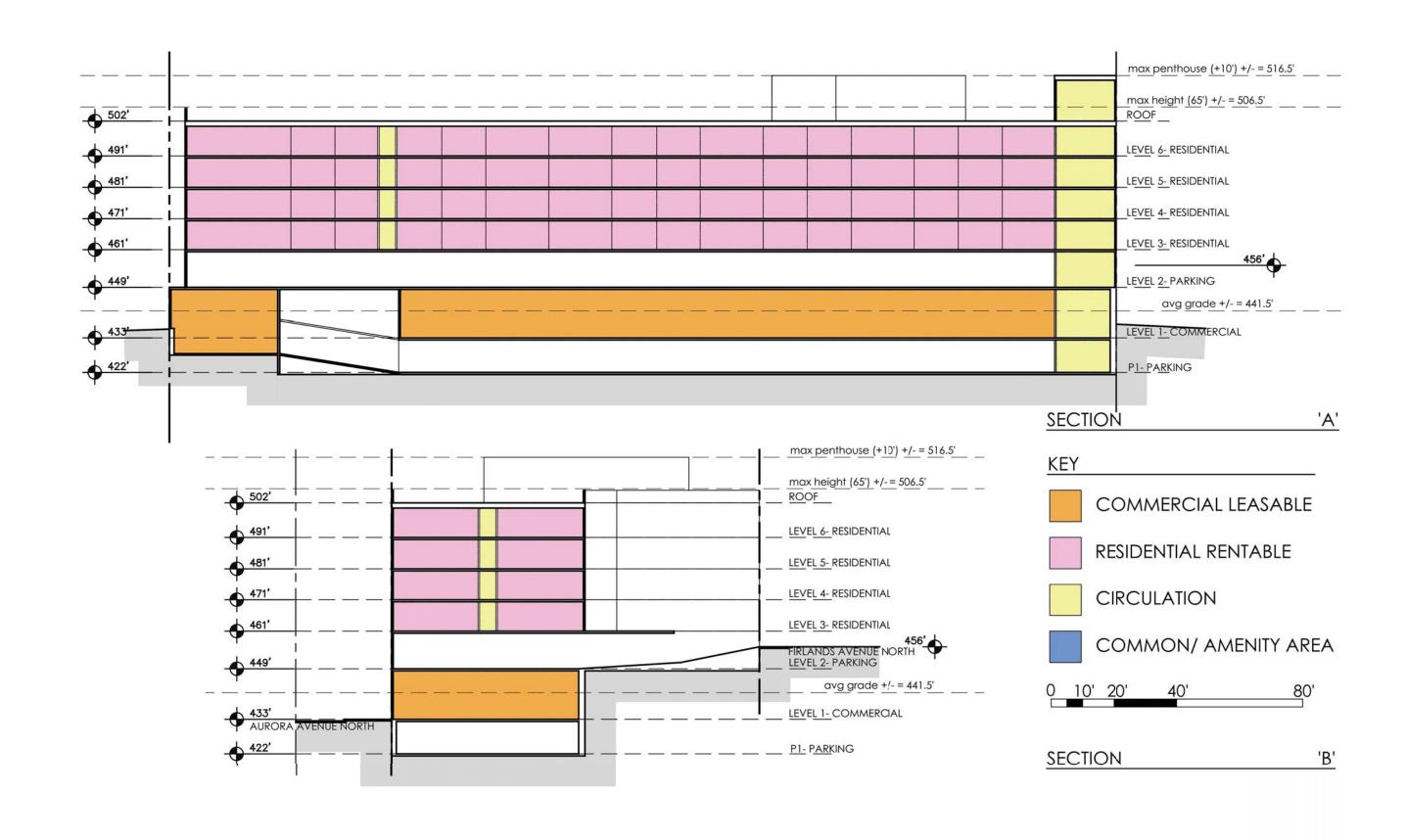
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