Applicant Submission

Cove Properties | 85th Street & Aspen Multifamily for the Calgary Planning Comission

June 29th, 2021

CPC2021-1213 - Attachment 5 ISC: UNRESTRICTED

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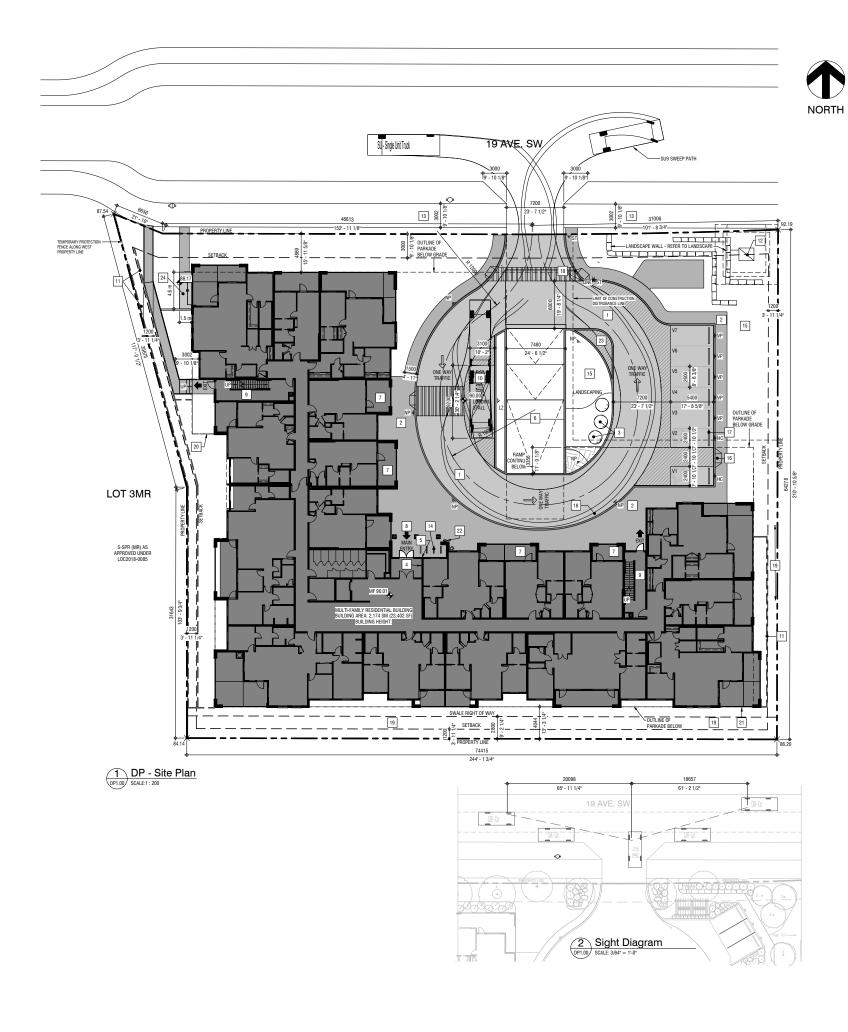
SITE PLAN FLOOR PLANS ELEVATIONS LANDSCAPE PLAN + PERSPECTIVE

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SITE PLAN



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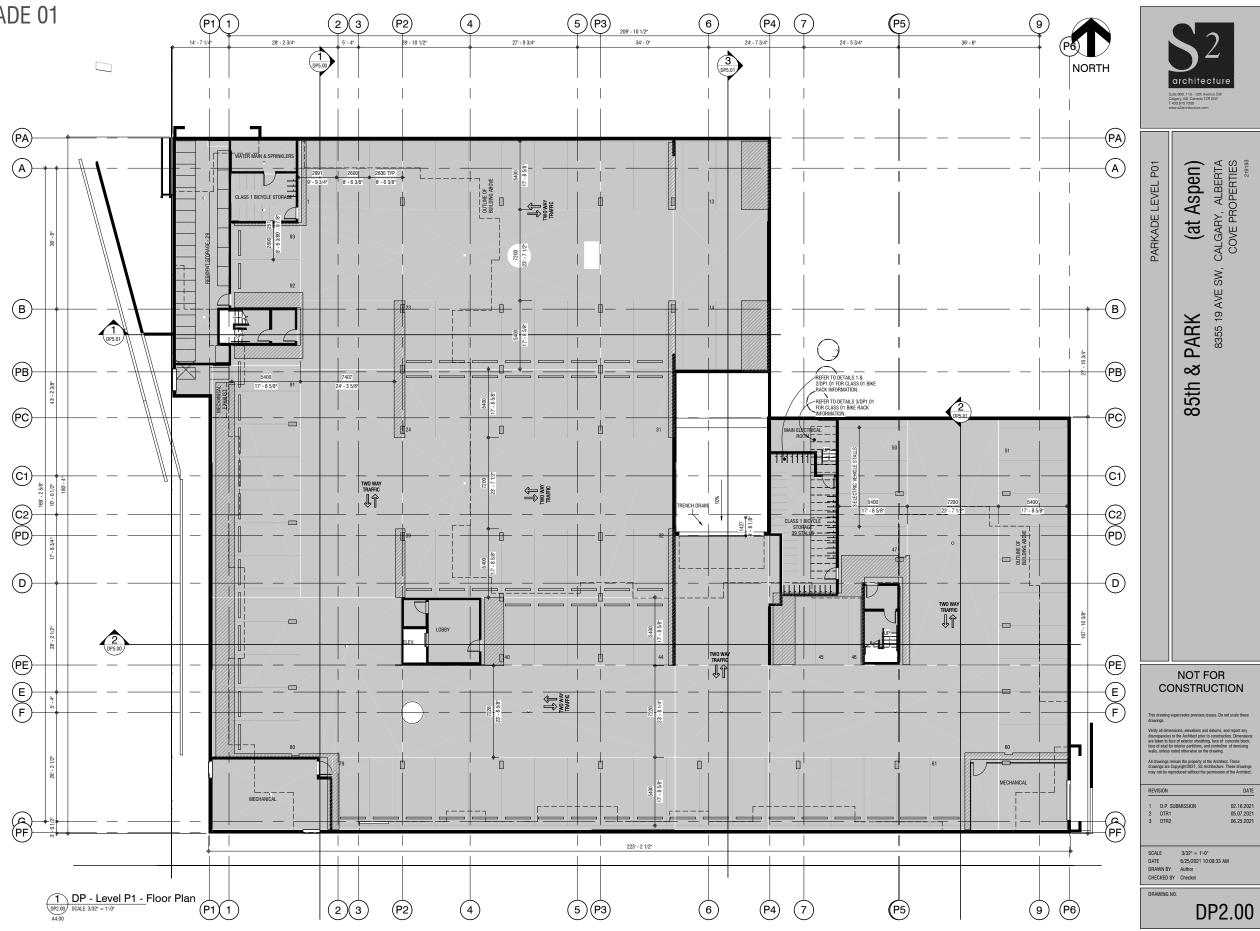
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chitect

Site Plan -	General Notes	
1. REFER TO SITE SERVICING PLAN FOR SPECIFIC RELATED REQUIREMENTS		
2. REFER ALSO TO THE LANDSCAPE PLAN 3. ALL EXISTING FENCING TO BE REMOVED UNLESS OTHERWISE INDICATED		
ALL EXISTING FENCING TO BE REMOVED UNLESS OTHERWISE INDICATED ALL EXISTING TREES TO REMAIN UNLESS OTHERWISE INDICATED		
5. ALL AREAS NOT INDICATED AS PAVED/HARD SURFACING TO BE GRASSED		
Site Plan - Symbol Legend		
IND	ICATES EXTENT AND LOCATION OF PROPOSED BUILDING	
NEP	ICATES EXTENT AND LOCATION OF PROPOSED CONCRETE SESS LANEWAY TO SUPPORT 38,556 KG & TO SUPPORT A 1901 POINT LOAD OF 517 KPa (75 psi) OVER A 2-0x2-0	
77777777	q. ft.) AREA ICATES EXTENT AND LOCATION OF EXTENT OF NO PARKING IE	E PLAN
IND	ICATES EXTENT AND LOCATION OF SIDEWALK. REFER TO IDSCAPE PLAN	SITE
IND	ICATES PROPERTY LINE (SCALED DOWN FOR CLARITY)	
IND	ICATES SETBACK LINE (SCALED DOWN FOR CLARITY)	
	ICATES RETAINING WALL LOCATION	
-	ICATES LOCATION OF PROPOSED FIRE HYDRANT	
⊕ IND	ICATES LOCATION OF EXISTING FIRE HYDRANT	
	ICATES LOCATION OF BUILDING SIAMESE CONNECTION	
	ICATES LOCATION OF PROPOSED TRANSFORMER / IESTAL	
	ICATES LOCATION OF PROPOSED CONCRETE WHEEL STOP	
	ICATES HANDICAP PARKING SYMBOL PAINTED ON HALT SURFACE	
IND	ICATES PARKING LINE PAINTED ON ASPHALT	
	ICATES LOCATION OF BIKE RACK	
HC IND SIG	ICATES "HANDICAP PARKING SYMBOL" POLE MOUNTED NAGE	
LZ IND	ICATES "LOADING ZONE" POST MOUNTED SIGNAGE	
NP IND	ICATES "NO PARKING" POST MOUNTED SIGNAGE	
ST IND	ICATES "STOP" POST MOUNTED SIGNAGE	
v [₽] IND	ICATES "VISITOR PARKING" POST MOUNTED SIGNAGE	
X IND	ICATES EXISTING GEODETIC SPOT ELEVATION	
🔶 IND	ICATES PROPOSED GEODETIC SPOT ELEVATION	
Site Plan - Code Legend		
1 PROPOSED CONCRETE ACCESS LANEWAY TO SUPPORT 38,556 KG		
2 PROPOSED CONCRETE SIDEWALK - REFER LANDSCAPE DRAWINGS		
3 PROPOSED BELOW GRADE GARBAGE CONTAINMENT SYSTEM. REFER TO		
DETAILS 3 & 4/DP1.01 4 FIRE ALARM PANEL LOCATION		
5 FIRE DEPARTMENT APPROVED LOCKROX		
6 PROPOSED PARKADE ACCESS RAMP, HEATED		
PROPOSED PRIMABLE ACCESS HAMP, HEATED PROPOSED RESIDENTIAL BALCONY WITH AT-GRADE ACCESS		
PROPOSED RESIDENTIAL BALCONT WITH AT-GRADE AGGESS PROPOSED MAIN RESIDENTIAL BUILDING ACCESS		
		(
CLEARANCE AS	CLEARANCE AS PER BYLAW. LOADING TO SUPPORT 38,556 KG	
12 PROPOSED TRANSFORMER LOCATION		drawing: Verify all
13 3000mm EXISTING PUBLIC SIDEWALK		discrepa are taker face of s walls, ur
14 CLASS 2 BICYC	14 CLASS 2 BICYCLE STALLS - REFER TO LANDSCAPE FOR DETAILS	
15 PROPOSED PLANTING BED - REFER LANDSCAPE DRAWINGS		drawing: may not
16 TYPICAL BARRIER-FREE CURB. REFER TO DETAIL 8/DP1.01		REVISI
17 WHEEL STOP. REFER TO DETAIL 5/DP1.01		1 [
18 TYPICAL CURB. REFER TO DETAIL 6/DP1.01		2 C 3 C
19 CONCRETE SWALE, DESIGNED & CONSTRUCTURED BY OTHERS		
20 PROPOSED PARKADE EXHAUST		SCALE
20 PROPOSED PARKADE EXHAUST 21 PROPOSED PARKADE INTAKE - REFER TO ELEVATIONS		DATE
	MESE LOCATION	CHECK
23 ROLLED CURB - REFER TO 10/DP1.01 - AS PER CITY OF CALGARY		JKAWI
24 GAS METER LC		



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FLOOR PLANS - MAIN FLOOR



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FLOOR PLANS - SECOND FLOOR

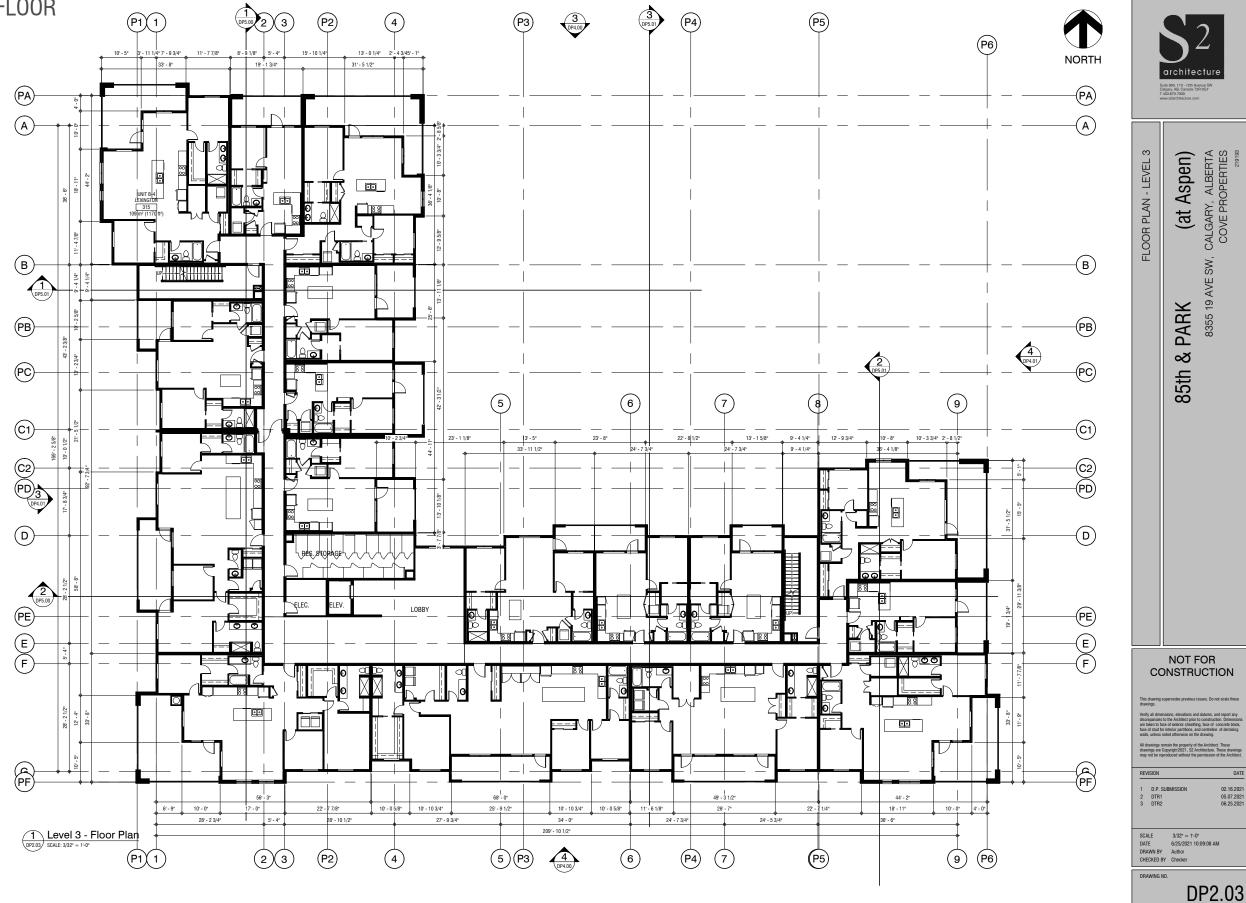


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FLOOR PLANS - THIRD FLOOR



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FLOOR PLANS - FOURTH FLOOR



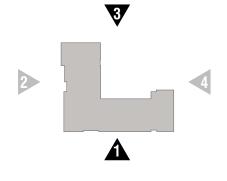
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ELEVATIONS

KEY PLAN



LEGEND



Masonry Stone

Veneer



Lux Panel - Fir Wood Tone



Acrylic Stucco -White



Acrylic Stucco -Warm Grey

Acrylic Stucco -Charcoal



1 NORTH (ALONG 19TH AVENUE SW)



3 SOUTH

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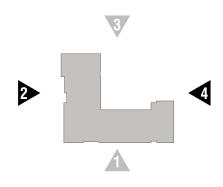
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ELEVATIONS

KEY PLAN



LEGEND



Masonry Stone Veneer

Lux Panel - Fir Wood

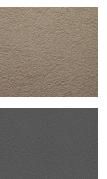
Tone



Acrylic Stucco -



White



Acrylic Stucco -Warm Grey

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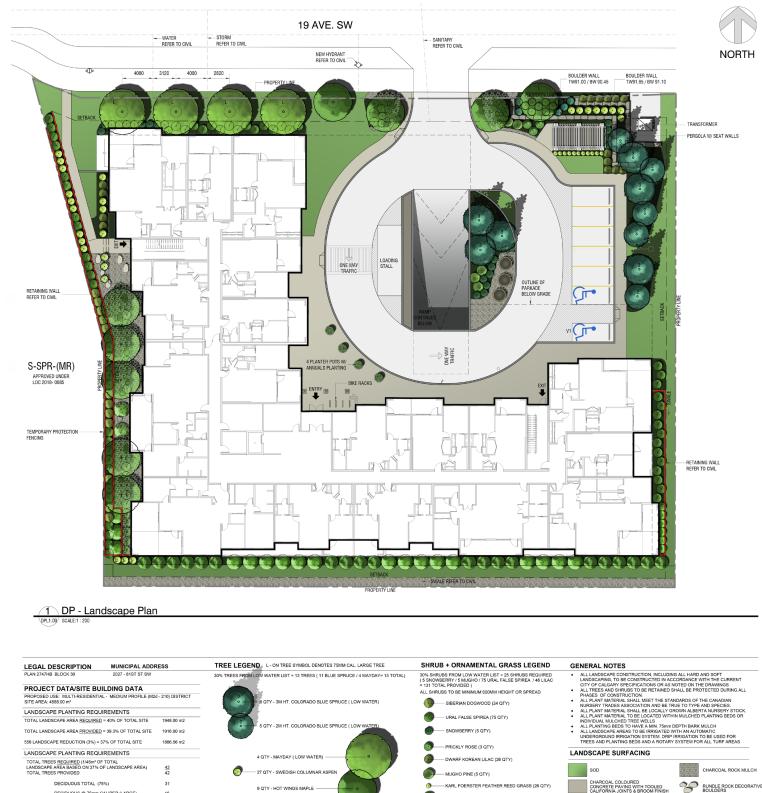
4 EAST



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LANDSCAPE + PERSPECTIVE



RESTON LILAC (20 QTY)

GREEN SPIRES PEASHRUB (20 QTY)

SKANDIA JUNIPER (13 QTY)

RETAINING WALL - REFER TO CIVIL

DEC





GAZEBO LOOK TO BE SIMILAR TO IMAGES ABOVE

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DECIDUOUS @ 75mm CALIPER (I DECIDUOUS @ 50mm CALIPER

TOTAL SHRUBS REQUIRED TOTAL SHRUBS PROVIDED

CONIFEROUS TOTAL (25%) CONIFEROUS @ 3000mm HEIGHT (LARGE) CONIFEROUS @ 2000mm HEIGHT

84 217

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