#### **PROJECT INFORMATION**

#### **CIVIC ADDRESS**

1230 GRANT STREET 1209,1218,1219,1220, and 1226 NORTH PARK STREET 1219 VINING STREET 1235 CALEDONIA AVENUE

1211 GLADESTONE AVENUE

#### LEGAL DESCRIPTION

LOT 4 VIP205 SECTION SR VICTORIA LOT 5 VIP205 SECTION SR VICTORIA LOT 6 VIP205 SECTION SR VICTORIA LOT 7 VIP205 SECTION SR VICTORIA N 56' OF LOT 8 VIP205 SECTION SR VICTORIA **REM LOT 8 VIP205 SECTION SR VICTORIA** LOT 9 VIP205 SECTION SR VICTORIA LOT 18 VIP205 SECTION SR VICTORIA LOT A SECTION 53, SPRING RIDGE, VIP55528

SITE AREA 8681.1 SM

#### PROJECT DESCRIPTION

THE PROJECT INVOLVES THE DEVELOPMENT OF 158 AFFORDABLE HOUSING RESIDENTIAL UNITS AND SUPPO FACILITIES IN 2 APARTMENT AND 3 TOWNHOUSE BUILDIN OVER ONE BASEMENT LEVEL OF PARKADE.

BUILDING HEIGHTS	BCBC	<b>ZONING</b>
APARTMENT 1	4 STOREYS	4 STOREYS
APARTMENT 2	5 STOREYS	5 STOREYS
TOWNHOUSE 1	3 STOREYS	4 STOREYS
TOWNHOUSE 2	3 STOREYS	3 STOREYS
TOWNHOUSE 3	3 STOREYS	3 STOREYS
BUILDING AREAS APARTMENT 1 APARTMENT 2 TOWNHOUSE 1 TOWNHOUSE 2 TOWNHOUSE 3	BCBC 872 SM 875 SM 653 SM 652 SM 260 SM	

#### GROSS BUILDING AREAS BCBC ZONING <u>PARKADE</u> 3905 SM 275 SM\*

\* AREA OF PARKADE EXCLUDING EXTERIOR WALLS, VEH AND BICYCLE PARKING AND CIRCULATION.

APARTMENT 1 LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 TOTAL	800 SM 872 SM 872 SM 723 SM 3267 SM	776 SM 850 SM 850 SM <u>704 SM</u> 3180 SM
APARTMENT 2 LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 TOTAL	789 SM 656 SM 831 SM 831 SM 690 SM 3797 SM	765 SM 637 SM 809 SM 809 SM <u>672 SM</u> 3692 SM
<u>TOWNHOUSE 1</u> LEVEL 0 LEVEL 1 LEVEL 2 <u>LEVEL 3</u> TOTAL	601 SM 603 SM 608 SM 645 SM 2457 SM	566 SM 581 SM 592 SM <u>633 SM</u> 2372 SM
TOWNHOUSE 2 LEVEL 0 LEVEL 1 LEVEL 2 LEVEL 3 TOTAL ** DOES NOT CONTRIBUTE TO	645 SM 607 SM 607 SM <u>645 SM</u> 2504 SM O FSR.	606 SM** 590 SM 590 SM <u>632 SM</u> 2418 SM
<u>TOWNHOUSE 3</u> LEVEL 1 LEVEL 2 <u>LEVEL 3</u> TOTAL	231 SM 243 SM 253 SM 727 SM	246 SM
RESIDENTIAL UNIT SUMMARY APARTMENTS 1 & 2 14 STUDIO @ 38 ONE BED @ 7 ACCESSIBLE ONE BED @ 14 TWO BED @ 5 ACCESSIBLE TWO BED @ 12 THREE BED @ 1 ACCESSIBLE THREE BED @ 6 FOUR BED @ 97 TOTAL	34 SM 47 - 49 SM 53 SM 61 - 76 SM 71 SM 78 - 88 SM	
TOWNHOUSES 1 -3 55 TWO BED @ 2 ACCESSIBLE TWO BED @ 2 THREE BED @ 4 FOUR BED @ 61 TOTAL	81 - 90 SM 104 SM 118 SM <u>130 SM</u>	
VEHICLE PARKINGPARKADE112SURFACE0TOTAL112		
BICYCLE PARKING LONG TERM 194		

SHORT TERM

TOTAL

30

224

	VICTORIA ZONING BYLAW SUMMARY	CODE ANALYSIS	<u>CO</u>
	ZONING	REFERENCE DOCUMENT BCBC 2018,	<u>TO</u>
т	R-K R-2	PARKADE	OC
		OCCUPANCY CLASSIFICATIONS (TABLE 3.1.2.1)	
	USE	BELOW GRADE PARKADE -	OC
	RESIDENTIAL	GROUP F, DIVISION 3 - LOW HAZARD INDUSTRIAL	
	FLOOR SPACE RATIO	OCCUPANCY SEPARATIONS (TABLE 3.1.3.1)	<b>BU</b> 3.2
	GROSS BUILDING FLOOR AREA (ZONING) / SITE AREA	BELOW GRADE PARKADE CONSIDERED AS A SEPARATE BUILDING AND	5.2
	11759/8681.1 = 1.35	SEPARATED FROM THE FLOORS OF ALL BUILDINGS ABOVE BY A 2 HOUR	
		FIRE SEPARATION IN ACCORDANCE WITH 3.2.1.2.	
	SITE COVERAGE AREA OF LOT OCCUPIED BY ANY STRUCTURE/ SITE AREA	BUILDING SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY	
	3544/8681.1 = 41%	3.2.2.78 - GROUP F, DIVISION 3 - ANY HEIGHT, ANY AREA, SPRINKLERED	
		FIRE SUPPRESSION - FULL SPRINKLERED	
	OPEN SITE SPACE	ALLOWABLE HEIGHT - ANY HEIGHT	
	SITE AREA - (BUILDING AREA + SURFACE PARKING AREA)		AC
	8681.1 - 3460 = 5221.1 OPEN SITE SPACE/ SITE AREA	CONSTRUCTION - NON COMBUSTIBLE FLOOR ASSEMBLIES - 2 HOUR	
	5221.1/ 8681.1 = 49%	SUPPORTING WALLS AND STRUCTURE - 2 HOUR	
58			
SUPPORT		ACTUAL SIZE AND CONSTRUCTION	
UILDINGS	(SEE SITE PLAN FOR GRADE CALCULATION). APARTMENT 1 33.5 M	FIRE SUPPRESSION - FULL SPRINKLERED HEIGHT - 1 STOREY	
	APARTMENT 2 33.4 M	AREA - 3905 SM	
	TOWNHOUSE 1 33.0 M	CONSTRUCTION - NON COMBUSTIBLE	<u>T0</u>
EYS, 12.0 M	TOWNHOUSE 2 32.6 M	FLOOR ASSEMBLY - 2 HOUR	<u>TO</u> OC
EYS, 14.78 M	TOWNHOUSE 3 32.8 M	SUPPORTING WALLS AND STRUCTURE - 2 HOUR	
YS, 11.25 M		APARTMENT 1	ос
EYS, 10.65 M EYS, 9.8 M	HEIGHT OF BUILDINGS	OCCUPANCY CLASSIFICATIONS (TABLE 3.1.2.1)	•••
- 1 3, 9.0 IVI	(AS MEASURED FROM AVERAGE GRADE).	GROUP C - RESIDENTIAL	BU
	APARTMENT 1 12.000 M APARTMENT 2 14.780 M		3.2
	TOWNHOUSE 1 11.250 M	OCCUPANCY SEPARATIONS (TABLE 3.1.3.1)	
	TOWNHOUSE 2 10.650 M	BUILDING SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY	
	TOWNHOUSE 3 9.800 M	3.2.2.51 - GROUP C, UP TO 4 STOREYS, SPRINKLERED	
	VEHICLE PARKING	FIRE SUPPRESSION - FULLY SPRINKLERED	
	< 45 SM .2 X 14 = 2.8	ALLOWABLE HEIGHT - 4 STOREYS ALLOWABLE AREA - 1800 SM (BASED ON FOUR STOREYS)	
	45 - 70 SM .5 X 58 = 29	CONSTRUCTION - COMBUSTIBLE OR NON COMBUSTIBLE	
S, VEHICLE	<u>&gt; 70 SM .75 X 86 = 64.5</u>	FLOOR ASSEMBLIES - 1 HOUR	AC
0, 1211022	SUBTOTAL 96.3 (96) VISITOR .1 X 158 = 15.8 (16)	SUPPORTING WALLS AND STRUCTURE - 1 HOUR	
	TOTAL REQUIRED 112	ROOF ASSEMBLY - NONE	
	PROVIDED 117	ACTUAL SIZE AND CONSTRUCTION	
		FIRE SUPPRESSION - FULLY SPRINKLERED	
		HEIGHT - 4 STOREYS	
	LONG TERM < 45 SM 14 X 11 = 14	AREA - 872 SM CONSTRUCTION - COMBUSTIBLE	
	> 45  SM 1.25 X 144 = 180	FLOOR ASSEMBLY - 1 HOUR	<u>T0</u>
	TOTAL LONG TERM REQUIRED 194	SUPPORTING WALLS AND STRUCTURE - 1 HOUR	
	TOTAL PROVIDED 194	ROOF ASSEMBLY - NONE	
	SHORT TERM	APARTMENT 2	FIR
	RESIDENTIAL (THE GREATER OF) 1 X 158 OR 6 X 5	AFARTIMENT Z OCCUDANCY CLASSIFICATIONS (TABLE 2.1.2.1)	

SHURITERM RESIDENTIAL (THE GREATER OF) .1 X 158 OR 6 X 5 TOTAL SHORT TERM REQUIRED 30 TOTAL PROVIDED 30

ROOF ASSEMBLY - 1 HOUR

FLOOR ASSEMBLIES - 1 HOUR

**OCCUPANCY CLASSIFICATIONS** (TABLE 3.1.2.1)

**OCCUPANCY SEPARATIONS** (TABLE 3.1.3.1)

**GROUP C - RESIDENTIAL** 

ACTUAL SIZE AND CONSTRUCTION FIRE SUPPRESSION - FULLY SPRINKLERED

HEIGHT - 5 STOREYS, 14.96 M AREA - 875 SM **CONSTRUCTION - COMBUSTIBLE** FLOOR ASSEMBLY - 1 HOUR SUPPORTING WALLS AND STRUCTURE - 1 HOUR ROOF ASSEMBLY - 1 HOUR

SUPPORTING WALLS AND STRUCTURE - 1 HOUR

**BUILDING SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY** 

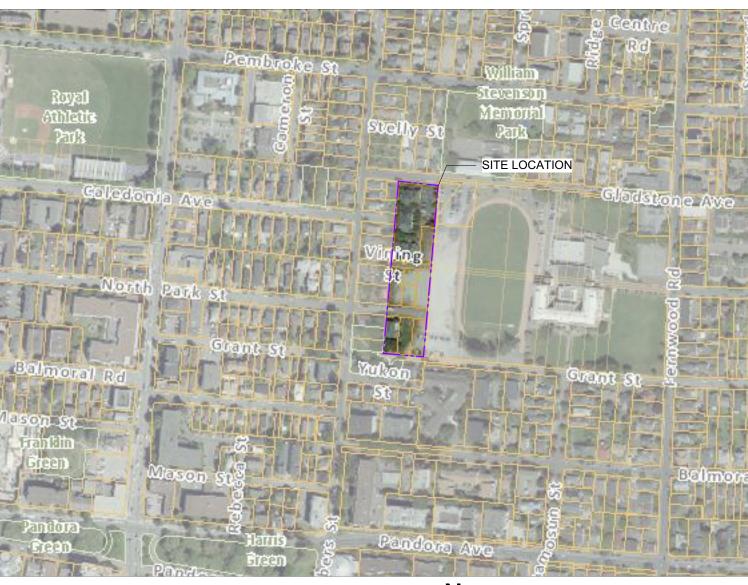
ALLOWABLE AREA - 1800 SM (BASED ON FIVE STOREYS)

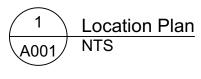
CONSTRUCTION - COMBUSTIBLE OR NON COMBUSTIBLE

3.2.2.50 - GROUP C, UP TO 6 STOREYS, SPRINKLERED

ALLOWABLE HEIGHT - 6 STOREYS & 18 M

FIRE SUPPRESSION - FULLY SPRINKLERED





#### Attachment:C

#### CODE ANALYSIS CONTINUED

<u>OWNHOUSE 1</u> **DCCUPANCY CLASSIFICATIONS** (TABLE 3.1.2.1) GROUP C - RESIDENTIAL

**DCCUPANCY SEPARATIONS** (TABLE 3.1.3.1)

#### BUILDING SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY 3.2.2.54 - GROUP C, UP TO 3 STOREYS, SPRINKLERED FIRE SUPPRESSION - FULLY SPRINKLERED ALLOWABLE HEIGHT - 3 STOREYS

- ALLOWABLE AREA 1800 SM (BASED ON THREE STOREYS) **CONSTRUCTION - COMBUSTIBLE OR NON COMBUSTIBLE** FLOOR ASSEMBLIES - 45 MIN. SUPPORTING WALLS AND STRUCTURE - 45 MIN. ROOF - NONE
- ACTUAL SIZE AND CONSTRUCTION FIRE SUPPRESSION - FULLY SPRINKLERED HEIGHT - 3 STOREYS WITH BASEMENT AREA - 653 SM
- **CONSTRUCTION COMBUSTIBLE** FLOOR ASSEMBLY - 45 MIN.
- SUPPORTING WALLS AND STRUCTURE 45 MIN. ROOF ASSEMBLY - NONE
- OWNHOUSE 2 **DCCUPANCY CLASSIFICATIONS** (TABLE 3.1.2.1) **GROUP C - RESIDENTIAL**

**DCCUPANCY SEPARATIONS** (TABLE 3.1.3.1)

#### BUILDING SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY 3.2.2.54 - GROUP C, UP TO 3 STOREYS, SPRINKLERED FIRE SUPPRESSION - FULLY SPRINKLERED ALLOWABLE HEIGHT - 3 STOREYS ALLOWABLE AREA - 1800 SM (BASED ON THREE STOREYS) CONSTRUCTION - COMBUSTIBLE OR NON COMBUSTIBLE FLOOR ASSEMBLIES - 45 MIN. SUPPORTING WALLS AND STRUCTURE - 45 MIN.

ROOF - NONE

#### ACTUAL SIZE AND CONSTRUCTION

- FIRE SUPPRESSION FULLY SPRINKLERED HEIGHT - 3 STOREYS WITH BASEMENT AREA - 652 SM CONSTRUCTION - COMBUSTIBLE FLOOR ASSEMBLY - 45 MIN. SUPPORTING WALLS AND STRUCTURE - 45 MIN. **ROOF ASSEMBLY - NONE**
- OWNHOUSE 3
- **DCCUPANCY CLASSIFICATIONS** (TABLE 9.10.2.1) GROUP C - RESIDENTIAL
- FIRE-RESISTANCE RATINGS (TABLE 9.10.8.1) USE - RESIDENTIAL (GROUP C) MAXIMUM HEIGHT - 3 STOREYS MAXIMUM AREA - 600 SM CONSTRUCTION - COMBUSTIBLE OR NON COMBUSTIBLE FLOOR ASSEMBLIES - 45 MIN. SUPPORTING WALLS AND STRUCTURE - 45 MIN. ROOF ASSEMBLY - NONE
- ACTUAL SIZE AND CONSTRUCTION FIRE SUPPRESSION - FULLY SPRINKLERED HEIGHT - 3 STOREYS WITH BASEMENT AREA - 392 SM **CONSTRUCTION - COMBUSTIBLE** FLOOR ASSEMBLY - 45 MIN. SUPPORTING WALLS AND STRUCTURE - 45 MIN. **ROOF ASSEMBLY - NONE**

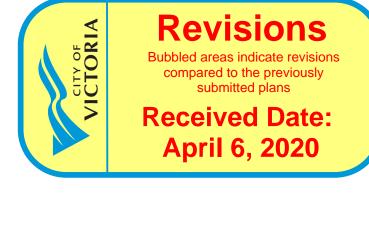


#### DRAWING INDEX

ARCH	HITECTURAL
A001	PROJECT INFORMATION
A002	SURVEY

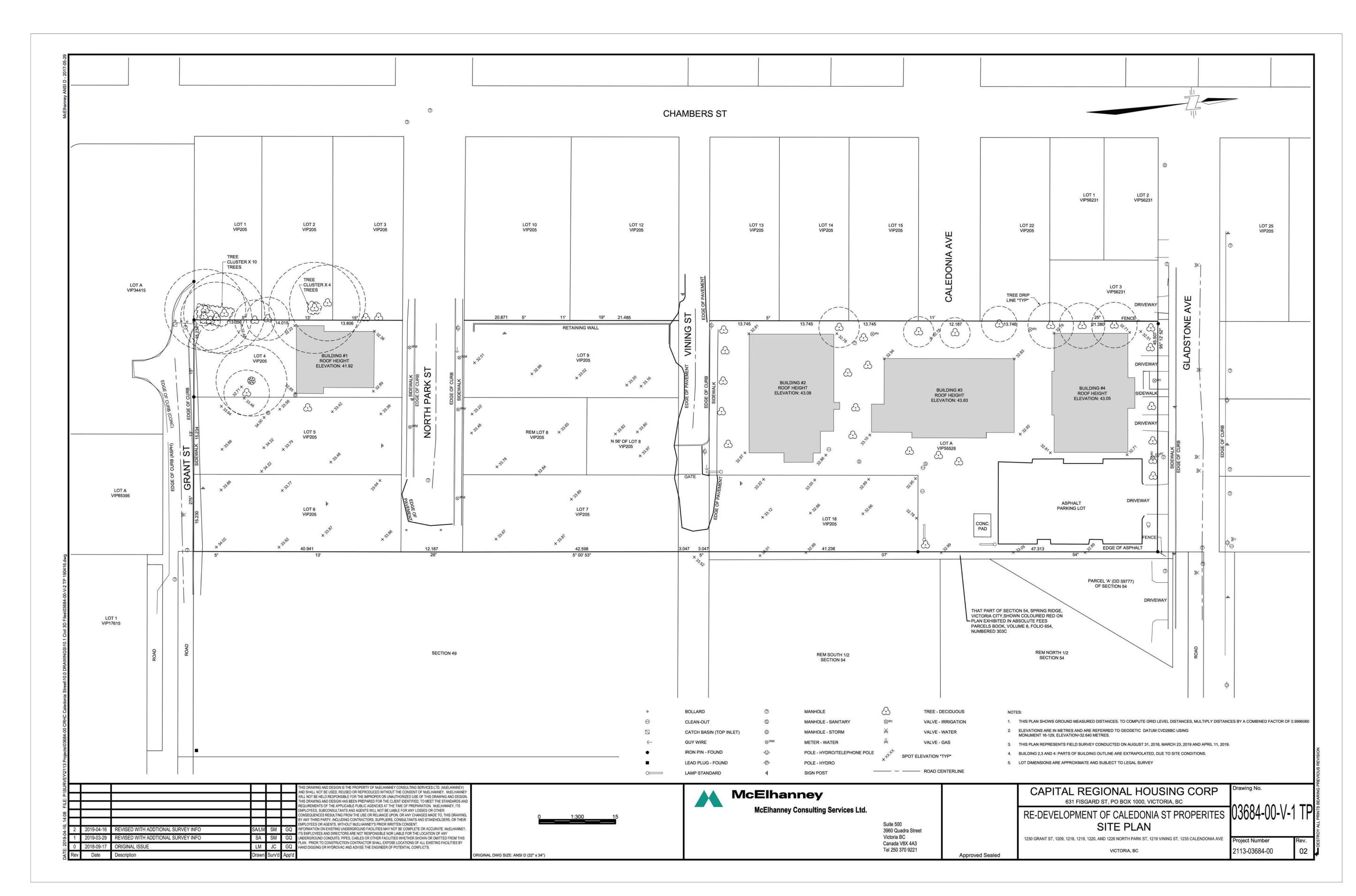
A101 PARKADE PLAN
<ul> <li>A201 ARCHITECTURAL SITE PLAN</li> <li>A202 AVERAGE GRADE CALCULATIONS</li> <li>A203 L1 PLAN</li> <li>A204 L2 PLAN</li> <li>A205 L3 PLAN</li> <li>A206 L4 PLAN</li> <li>A207 L5 PLAN</li> <li>A208 ROOF PLAN</li> </ul>
<ul> <li>A301 ELEVATIONS - APARTMENT 1</li> <li>A302 ELEVATIONS - APARTMENT 2</li> <li>A303 ELEVATIONS - APARTMENT 2</li> <li>A304 ELEVATIONS - TOWNHOUSE 1</li> <li>A305 ELEVATIONS - TOWNHOUSE 2</li> <li>A306 ELEVATIONS - TOWNHOUSE 3</li> <li>A307 SHADOW STUDIES</li> <li>A308 VIEW ANALYSIS</li> <li>A309 VIEW ANALYSIS</li> <li>A310 VIEW ANALYSIS</li> <li>A311 PERSPECTIVE STUDIES</li> <li>A312 PERSPECTIVE STUDIES</li> <li>A313 SKYLINE ANALYSIS</li> </ul>
<ul><li>A401 BUILDING SECTIONS</li><li>A402 BUILDING SECTIONS</li><li>A403 BUILDING SECTIONS</li><li>A404 BUILDING SECTIONS</li></ul>
A601 L1 PLAN - APARTMENTS A602 L2 PLAN - APARTMENTS A603 L3 PLAN - APARTMENTS A604 L4 PLAN - APARTMENTS A605 L5 PLAN - APARTMENTS A606 TOWNHOUSE 1 A607 TOWNHOUSE 1 A608 TOWNHOUSE 2 A609 TOWNHOUSE 2 A610 TOWNHOUSE 3
<ul> <li>A701 APARTMENT UNIT PLANS</li> <li>A702 APARTMENT UNIT PLANS</li> <li>A703 TOWNHOUSE S 1 &amp; 2 UNIT PLANS</li> <li>A704 TOWNHOUSE 3 UNIT PLANS</li> <li>A705 AMENITY ROOM</li> </ul>
CIVIL 19-028-REZONING CONCEPTUAL SERVICING
LANDSCAPE L1.01 LANDSCAPE OVERVIEW PLAN L1.02 LANDSCAPE MATERIALS SOUTH L1.03 LANDSCAPE MATERIALS NORTH L1.04 STORMWATER MANAGEMENT L1.05 TREE RETENTION & REMOVAL PLAN L3.01 PLANTING PLAN SOLITH

- L3.01 PLANTING PLAN SOUTH
- L3.02 PLANTING PLAN NORTH
- L5.01 LANDSCAPE SECTIONS

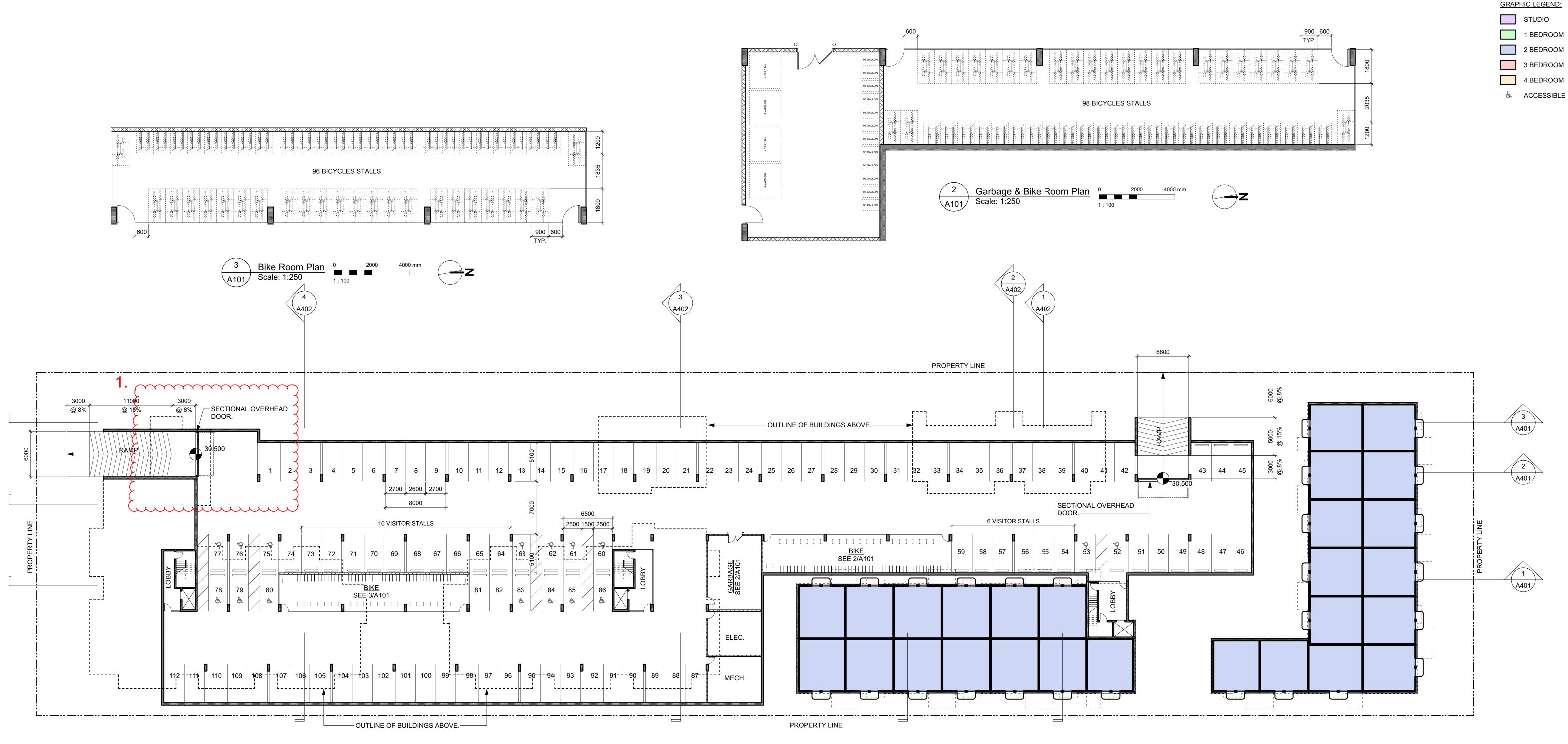


4	20/03/13	RE-ISSUED FOR COTW
3	20/02/06	ISSUED FOR COTW
2	20/01/15	ISSUED FOR ADP
1	19/12/16	RESPONSE TO PLANNING REVIEW
Rev	Date	Description
plot date	SEPTEMBER 2019	drawing file 1907 PROJECT INFORMATION
drawn by	FWP	checked by RAW
scale	SEE DRAWING	project number 1907

dHKa	dHKarc	hitects	
VICTORIA OFFICE 977 Fort Street Victoria BC V8V3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T</b> 1•250•585	blin Way V9T 2K8	
victoria, BC			
Project Information			
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4	20/03/13		RE-ISSU	JED FOR COTW
3	20/02/06		ISSL	JED FOR COTW
2	20/01/15		IS	SUED FOR ADP
1	19/12/16	RE	SPONSE TO PLA	NNING REVIEW
lev	Date	Description		
lot date	SEPTEMBER 2019	drawing file	1907 PROJEC	CT INFORATION
Irawn by	FWP	checked by		RAW
IOTE: All d	Imensions are shown in m SSUE & RE	D F	••••	•
IOTE: All d	imensions are shown in m	DF	••••	)P
IOTE: All d	Imensions are shown in r SSUE & RE	DF	••••	)P }
	Imensions are shown in r SSUE & RE	illimeters. DF( ZOI	NING	hitects
IOTE: All d dH VICT: 977 Vict T 14 project	Imensions are shown in m SSUE & RE ORIA OFFICE Fort Street toria BC V8V 3K3 250-658-3367	illimeters. DF( ZOI	dHKarc	hitects
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dH VICT 977 Vict T 11 Project	Imensions are shown in m SSUE & RE ORIA OFFICE Fort Street toria BC V8V 3K3 250-658-3367	illimeters. DF( ZOI	dHKarc	hitects
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dH VICT: 977 Vict T 11 Project Vict Car Vict Vict Vict Vict Vict Vict Vict Vict	Imensions are shown in m SSUE & RE ORIA OFFICE Fort Street toria BC V8V 3K3 250-658-3367		dHKarc	hitects





VEHICLE PARKING C	ALCULATION
UNITS < 45 SM	14 X .2 = 2.8
UNITS 45-70 SM	58 X .5 = 29
<u>UNITS &gt;70 SM</u>	86 X .75 = 64.5
SUBTOTAL	96.3 (96)
VISITOR	158 X .1 = 15.8 (16)
TOTAL REQUIRED	112
PROVIDED	117 (5 SURFACE)
UNITS < 45 SM UNITS > 45 SM	RKING CALCULATION 14 X 1 = 14 144 X 1.25 = 180
TOTAL REQUIRED	194
PROVIDED	194

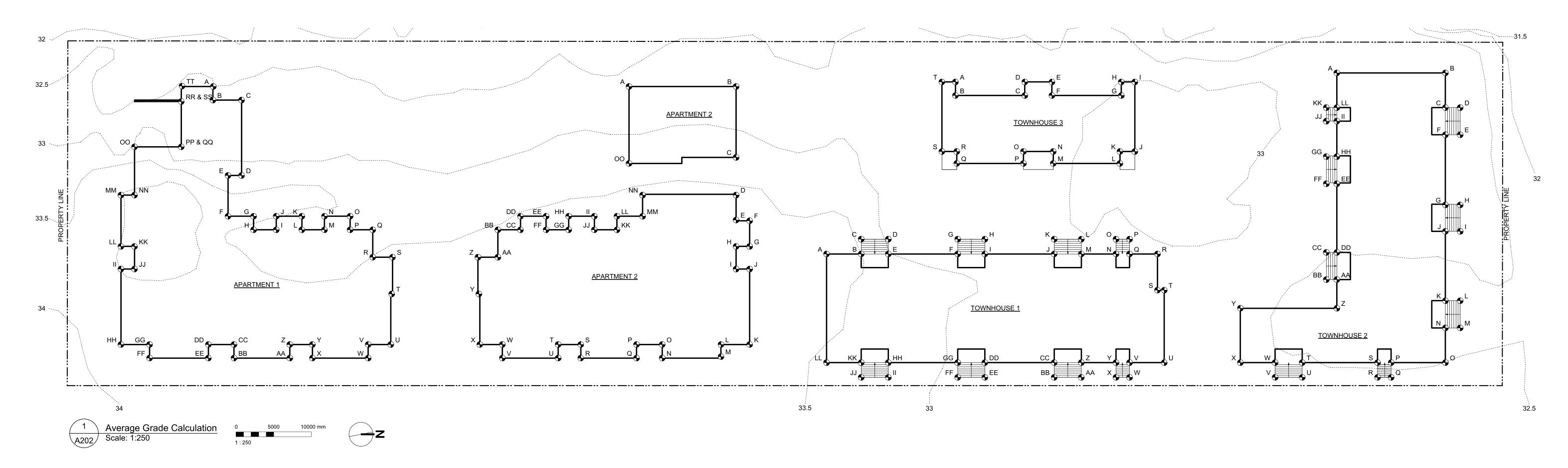
4	20/03/13	RE-ISSUED FOR COT
3	20/02/06	ISSUED FOR COT
2	20/01/15	ISSUED FOR AD
1	19/12/16	RESPONSE TO PLANNING REVIE
Rev	Date	Description
plot date	SEPTEMBER 2019	drawing file 1907 A200 Plans.vw
drawn by	FWP	checked by RA
scale	AS SHOWN	project number 190

## **ISSUED FOR DP** & REZONING

dHKa	dHKarc		
VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T 2K8	
caledonia			
Victoria BC			
Parkade & LO Plan			
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	PROJECT I	NFORMATION TABLE
ZONE (EXISTING)	-	
PROPOSED ZONE	NEW ZONE	FRONT YARD (
SITE AREA (SM)	8681.1	REAR YARD (N
TOTAL NEW FLOOR AREA (SM)	11759	SIDE YARD (WE
COMMERCIAL FLOOR AREA (SM)	0	SIDE YARD (EA
FLOOR SPACE RATIO	1.35	COMBINED SID
SITE COVERAGE (%)	41%	NEW RESIDEN
OPEN SITE SPACE (%)	49%	TOTAL NUMBE
MAXIMUM HEIGHT OF NEW BUILDINGS (M)	14780 AS MEASURED FROM AVERAGE GRADE	NEW UNIT TYP
MAXIMUM NUMBER OF STOREYS	5	NEW GROUND
PARKING STALLS (NUMBER) ON SITE	117	MINIMUM NEW
BICYCLE PARKINGS NUMBER (CLASS 1 AND CLASS 2)	224	TOTAL NEW RE



APARTM				-			
side	corner grade point	+ corner grade point	/ 2	average grade per side	X length of side	TOTAL	
A&B	32.5	32.6	2	32.6	1.8	58.6	
B&C	32.6	32.6	2	32.6	3.8	123.9	
C&D	32.6	33.3	2	33.0	10.0	329.5	
D&E	33.3	33.3	2	33.3	1.8	59.9	
E&F	33.3	33.8	2	33.6	5.4	181.2	
F&G	33.8	33.7	2	33.8	3.4	114.8	
G&H	33.7	33.5	2	33.6	1.8	60.5	
H&I	33.5	38.4	2	36.0	3.0	107.9	
1&J	38.4	33.5	2	36.0	1.8	64.7	
J&K	33.5	33.5	2	33.5	3.4	113.9	
K&L	33.5	33.4	2	33.5	1.8	60.2	
L&M	33.4	33.4	2	33.4	3.0	100.2	
M&N	33.4	33.5	2	33.5	1.8	60.2	
N&O	33.5	33.4	2	33.5	3.4	113.7	
O&P	33.4	33.3	2	33.4	1.8	60.0	
P&Q	33.3	33.3	2	33.3	3.0	99.9	
Q&R	33.3	33.5	2	33.4	3.6	121.4	
R&S	33.5	33.5	2	33.5	2.6	88.4	
S&T	33.5	33.7	2	33.6	4.9	163.6	
T&U	33.7	33.8	2	33.8	6.7	226.0	
U&V	33.8	33.8	2	33.8	3.0	101.4	
V&W	33.8	33.8	2	33.8	1.8	60.8	
W&X	33.8	33.8	2	33.8	7.4	250.1	
X&Y	33.8	33.8	2	33.8	1.8	60.8	
Y&Z	33.8	33.9	2	33.9	3.0	101.6	
Z&AA	33.9	33.9	2	33.9	1.8	61.0	
AA&BB	33.9	33.9	2	33.9	7.4	250.9	
BB&CC	33.9	33.9	2	33.9	1.8	61.0	
CCⅅ	33.9	33.9	2	33.9	3.4	115.3	
DD&EE	33.9	33.9	2	33.9	1.8	61.0	
EE&FF	33.9	33.9	2	33.9	7.8	264.4	
FF&GG	33.9	33.9	2	33.9	1.8	61.0	
GG&HH	33.9	33.9	2	33.9	3.8	128.8	
HH&II	33.9	34.0	2	34.0	10.0	339.5	
II&JJ	34.0	34.0	2	34.0	1.9	62.9	
JJ&KK	34.0	34.0	2	34.0	3.0	100.3	
KK&LL	34.0	34.0	2	34.0	1.8	61.2	
LL&MM	34.0	34.0	2	34.0	6.8	231.2	
MM&NN	34.0	34.0	2	34.0	1.8	61.2	
NN&OO	34.0	33.0	2	33.5	6.3	211.6	
00&PP	33.0	32.9	2	33.0	6.2	204.3	
QQ&RR	31.2	31.2	2	31.2	6.2	191.9	
SS&TT	32.6	32.5	2	32.6	1.9	61.8	
TT&A	32.5	32.5	2	32.5	6.3	205.2	
							GRADE = TOTAL/Perimete
				Perimeter	167.5	5617.8	33.5

GRADE (	CALCULATION				
APARTM	ENT 2				
side	corner grade point	+ corner grade point	/ 2	average grade per side	X length of side
	5	3			
A&B	32.7	32.8	2	32.8	14.2
B&C	32.8	33.3	2	33.1	9.4
C&D	33.3	33.5	2	33.4	5.0
D&E	33.5	33.5	2	33.5	3.4
E&F	33.5	33.5	2	33.5	1.8
F&G	33.5	33.5	2	33.5	3.4
G&H	33.5	33.5	2	33.5	1.8
H&I	33.5	33.5	2	33.5	3.0
1&J	33.5	33.5	2	33.5	1.8
J&K	33.5	33.5	2	33.5	10.0
K&L	33.5	33.6	2	33.5	3.8
L&M	33.6	33.6	2	33.6	1.8
M&N	33.6	33.6	2	33.6	7.8
N&O	33.6	33.6	2	33.6	1.8
O&P	33.6	33.6	2	33.6	3.4
P&Q	33.6	33.6	2	33.6	1.8
Q&R	33.6	33.7	2	33.7	7.4
R&S	33.7	33.7	2	33.7	1.8
S&T	33.7	33.7	2	33.7	3.0
T&U	33.7	33.7	2	33.7	1.8
U&V	33.7	33.7	2	33.7	7.4
V&W	33.7	33.7	2	33.7	1.8
W&X	33.7	33.7	2	33.7	3.0
X&Y	33.7	33.6	2	33.7	6.7
Y&Z	33.6	33.6	2	33.6	4.9
Z&AA	33.6	33.6	2	33.6	2.6
AA&BB	33.6	33.5	2	33.6	3.6
BB&CC	33.5	33.5	2	33.5	3.0
CCⅅ	33.5	33.5	2	33.5	1.8
DD&EE	33.5	33.6	2	33.6	3.4
EE&FF	33.5	33.5	2	33.5	1.8
FF&GG	33.5	33.5	2	33.5	3.0
GG&HH	33.5	33.5	2	33.5	1.8
HH&II	33.5	33.5	2	33.5	3.4
ll&JJ	33.5	33.5	2	33.5	1.8
JJ&KK					
	33.5	33.5	2	33.5	3.0
KK&LL	33.5	33.5	2	33.5	1.8
LL&MM	33.5	33.5	2	33.5	3.4
MM&NN	33.5	33.5	2	33.5	2.8
NN&00	33.5	33.3	2	33.5	4.6
00&A	33.3	32.7	2	33.0	10.2
				Perimeter	164.0
				reinnetei	104.0

			GRADE	CALCULATION						GRADE	CALCULATION	l						GRADE		1					
IDUA         PRD         Production		TOWNHOUSE 1					-																		
MAR         MAR <th>f TOTAI</th> <th>-</th> <th>side</th> <th></th> <th></th> <th>/ 2</th> <th></th> <th></th> <th>f TOTAL</th> <th></th> <th>corner</th> <th></th> <th>/ 2</th> <th>00</th> <th>0</th> <th>TOTAL</th> <th></th> <th>side</th> <th></th> <th></th> <th>/ 2</th> <th></th> <th>-</th> <th>TOTAL</th> <th></th>	f TOTAI	-	side			/ 2			f TOTAL		corner		/ 2	00	0	TOTAL		side			/ 2		-	TOTAL	
BAD         BAD <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>· ·</td> <td></td> <td>450.0</td> <td>A&amp;B</td> <td>• •</td> <td><u> </u></td> <td>2</td> <td>•</td> <td></td> <td>471.6</td> <td></td> <td>A&amp;B</td> <td>• •</td> <td></td> <td>2</td> <td>•</td> <td></td> <td>58.7</td> <td></td>						0	· ·		450.0	A&B	• •	<u> </u>	2	•		471.6		A&B	• •		2	•		58.7	
max         max <td></td> <td>4.6</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>															4.6	-									
103       use       100       35.0       2       35.1       2.0       64.7       100       35.0       30       101       101         60.3       100       100       2       35.0       100       100       2       35.0       100       2       100       100       100         60.3       100       100       2       200       100<	-										32.6		2		2.0				32.6		2	32.6			
1113       MeX       MoX	-									D&E	32.6	32.6	2	32.6	3.6	117.4		D&E	32.6	32.7	2	32.7	3.6	117.5	
0.0.3       PAG       D/0       P/0       P/0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>E&amp;F</td><td>32.6</td><td>32.6</td><td>2</td><td>32.6</td><td>2.0</td><td>63.9</td><td></td><td>E&amp;F</td><td>32.7</td><td>32.8</td><td>2</td><td>32.8</td><td>1.8</td><td>59.0</td><td></td></th<>										E&F	32.6	32.6	2	32.6	2.0	63.9		E&F	32.7	32.8	2	32.8	1.8	59.0	
Ints       Obt       3.29       2       3.99       3.6       19.4       Obt       3.0       10.7       10										F&G	32.6	32.6	2	32.6	9.2	299.9		F&G	32.8	33.0	2	32.9	9.2	302.7	
mb       mb       wb       wb <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>G&amp;H</td><td>32.6</td><td>32.6</td><td>2</td><td>32.6</td><td>2.0</td><td>63.9</td><td></td><td>G&amp;H</td><td>33.0</td><td>33.0</td><td>2</td><td>33.0</td><td>1.8</td><td>59.4</td><td></td></th<>										G&H	32.6	32.6	2	32.6	2.0	63.9		G&H	33.0	33.0	2	33.0	1.8	59.4	
100.0       18.0       32.3       32.8       2       32.9       5.2       32.2       1.4       32.1       32.6       2       33.6       1.4       33.6       33.6       1.4       33.6										H&I	32.6	32.6	2	32.6	3.6	117.4		H&I	33.0	33.0	2	33.0	1.8	59.4	
M3     M4     S28     S29     S29     C0     61.4     M2       M3     M4     S28     S29										1&J	32.6	32.6	2	32.6	2.0	63.9		1&J	33.0	33.0	2	33.0	9.3	305.7	
38.9       KL       52.9       30.0       2       33.0       3.8       10.8       Max       32.9       23.0       0.3.8       10.8       Max       33.0       33.0       2.3.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       33.0       53.8       53.8       53.8       53.0       63.7       63.7       63.7       63.8       63.7       63.8       63.7       63.7       63.7       63.8       63.7       63.8       63.7       63.8       63.7       6										J&K	32.6	32.5	2	32.6	9.2	299.5		J&K	33.0	33.0	2	33.0	2.0	65.2	
127.4       LAM       33.0       20.8       2       20.9       2.0       0.40       32.5       32.5       2.5       32.5       1.0       LAM       33.0       2.8       32.5       2.5       32.5       2.5       32.5       2.5       32.5       2.5       32.5       2.5       32.5       7.2       23.6       32.5       2.5       32.5       7.2       23.6       32.5       2.5       32.5       7.2       23.6       32.5       2.5       32.5       7.2       23.6       32.5       2.5       32.5       7.2       23.6       32.5       2.5       32.5       7.2       23.6       32.5       2.5       2.5       2.5       2.5       2.5       2.5       2.5       2.5       7.2       23.6       1.6       32.5       2.5       1.5       32.5       2.5       7.2       23.6       1.6       32.5       2.5										K&L	32.5	32.5	2	32.5	2.0	63.7		K&L		33.0	2	33.0	1.6		
00.5       NBN       32.8       32.7       2       32.4       4.6       150.7       NBN       32.5       32.5       2       32.5       1       35.5       1       1       1       1       1       1       1       2       32.5       32.5       2       32.5       1       35.5       1       35.5       1       35.5       1       35.5       1       35.5       1       35.5       1       35.5       1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>3.6</td> <td></td> <td></td> <td>L&amp;M</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>								-			1				3.6			L&M			-				
202.1       NAO       32.7       32.8       2       32.8       2       32.8       2       32.8											1				2.0								1.6		
B0.5       OAP       32.6       32.0       2       32.0       1.8       60.1       Control         B0.5       OAP       32.6       32.7       22.0       2       2.0       6.3       Control       2       32.5       2       32.5       2.0       6.3       Control       Contro       Contro											32.5			32.5	4.6					32.9	2	32.9	4.0		
1142       PAG       30.9       30.7       2       32.8       2.0       64.3       PAG       32.5       2.0       63.7       PAG       32.6       2.0       63.7       PAG       20.6       20.6       20.6 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>7.2</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.6</td> <td></td> <td></td>											-				7.2	-							1.6		
0.65       Operation       82.9       2.9      2.9											32.5				2.0	-							8.9		
249.0       R88       32.9       32.7       2       32.8       4.8       17.4       1         101.1       11       11.4       12.7       32.7       2       32.7       9.6       33.3       1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></th<>											1										-				
0.7       S8.1       32.7       32.7       32.7       2       32.7       9.3       30.8       32.7       32.7       9.3       30.8       32.7       32.7       9.3       30.8       32.7       32.7       9.3       30.8       32.7       32.7       9.3       30.8       32.7       32.7       9.3       30.8       32.7       32.7       9.3       30.8       32.7       32.7       32.7       2       32.8       2       32.6       2       32.6       3.8       17.7       2       32.8 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2.0</td><td></td><td></td></th<>											1												2.0		
101.1       Tu       32.7       32.7       2       22.7       4.6       153.9       160       32.5       2       2.6.5       2       0.6.7       0.6.7       1.8       52.6       2       52.6       2       0.6.7       1.8       52.6       2       52.6       2       0.6.7       1.8       52.6       2       52.6       2       0.6.7       1.8       52.6       2       52.6       2       0.6.7       1.8       52.6       2       0.6.7       1.8       0.6.7       1.8       0.6.7       <															10.0					I	2				
60.7       V&W       32.7       32.7       2       32.7       4.6       100.4       V       V       32.7       32.8       32.7       2.0       60.1       V      V       V      V	_							-										T&A	32.6	32.6	2	32.6	1.8	58.7	
244       Val       32.7       32.7       32.7       2.0       6.4       0       Val       32.6       32.8       2.0       6.39       1       1       Val       32.7       32.8       2.2       32.8       32.8       2.2       32.8       32.8       2.2       32.8											1														
MX     32.7     32.8     2     32.8     1.8     59.0     MX     32.6     2     32.6     4.6     160.0       101.1     XAY     32.8     2.8     2     32.5     2     32.5     1.4     45.5       100.5     0262     32.9     2     32.0     3.0     2     33.0     2.0     30.0     2     33.0     2.0     32.6     2     32.8     1.4     45.9       100.5     0263     33.0     33.0     2.0     33.0     2.0     66.1     66.5     66.5     66.5     66.5     66.5     66.5     66.5     66.5     66.5     66.6     66.6     66.6     66.6     66.6						2		2.0							1										GRADE =
101.1       XAY       32.8       32.8       22       32.8       32.8       22.8       34.6       45.9       111.8			W&X		32.8	2	32.8	1.8	59.0																TOTAL/Perimeter
Zaba       Sab	101.1		X&Y		32.8	2	32.8	2.0	64.3													Perimeter	83.3	2734.1	32.8
163.6       ZAA       32.8       32.8       32.8       2       32.8       2       32.8       2       32.8       2       32.8       2       32.8       2       32.8       2       32.8	225.3		Y&Z	32.8	32.8	2	32.8	4.6	150.9		1		-												
mArabes       3.2.6       3.2.9       2.4       3.2.9       3.0       110.3         122.0       B86C       32.9       32.9       2.3.2.9       32.9       2.0       64.5       50.3       50.3       50.3       50.3       2.3.2.9       32.9       2.0       64.5       50.4       52.6       32.6       2.3.2.6       1.4       45.6       50.3       50.3       50.3       50.3       50.3       2.3.3.0       2.0       64.7       50.4       50.4       52.6       32.6       1.4       45.9       50.3       50.6       50.						2	32.8	2.0			1														
12.2 0       00.5       02.9       3.2.0       3.6       118.6       Doket       3.2.9       3.2.9       3.2.0       3.6       118.6       Doket       3.2.8       3.2.8       2       3.2.8       1.4       45.9       Image       Image <thimage< th="">       Image       Image</thimage<>	88.7		AA&BB	32.8	32.9	2	32.9	3.6	118.3																
100.5       0.0.3       32.9       32.8       32.9       32.8       32.8	122.0		BB&CC	32.9	32.9	2	32.9	2.0	64.5		-		-												
00.3       00.4       00.4       0.4, 0       <	100.5		CCⅅ	32.9	32.9	2	32.9	9.2	302.7																
111.1       112.1       113.0       33.0       2       33.0       30.0       2       33.0       30.0       10.0       100.0         100.5       100.5       113.0       33.0       33.2       2       33.1       9.2       30.4.5       113.0         60.3       113.0       33.2       33.3       2       33.3       2.0       65.1       113.1         100.5       113.0       113.3       33.3       33.3       2       33.3       2.0       65.3       113.1         100.5       100.5       133.3       33.3.4       2       33.3       2.0       65.3       113.1         100.5       100.5       133.3       33.3.4       2       33.3       2.0       65.3       113.4       113.1       32.8       32.8       2       32.9       1.4       46.0         113.9       113.9       113.9       113.3       33.4       2.0       33.5       14.5       484.1       11.8       32.8       32.8       2.0       32.8       1.4       46.0         93.8       113.9       113.9       113.9       113.9       113.9       113.9       113.9       113.9       113.9       113.9       113.9	60.3		DD&EE	32.9	32.9	2	32.9	2.0	64.5		1														
00.3       00.3       0.3       0.3       0.3       0.3       0.4       0.4       0.4       0.5 <th< td=""><td>114.1</td><td></td><td></td><td>32.9</td><td>33.0</td><td>2</td><td>33.0</td><td>3.6</td><td>118.6</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>[]</td><td></td><td></td><td>]</td></th<>	114.1			32.9	33.0	2	33.0	3.6	118.6													[]			]
100.0       0       0.0.3       0.0					33.0	2	33.0	2.0								-									
No.3       S.3.2       S.3.3       S.3.4       S.3.3       S.3.4       S.3.3       S.3.4       S.3.3       S.3.4       S.3.3       S.3.4       S.3.4       S.3.4       S.3.3       S.3.4       S.3.4 <ths.3.4< th=""> <ths.3.4< th=""> <ths.3< td=""><td></td><td></td><td></td><td></td><td></td><td>2</td><td></td><td>9.2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></ths.3<></ths.3.4<></ths.3.4<>						2		9.2																	
113.9       113.3       33.2       33.3       2       33.3       2       33.3       3.0       113.7         60.3       100.5						2		2.0																	
100.5       100.5       33.3       35.3       2       33.3       2.0       60.3       60.3       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       14       46.0       150.7       16       17						2		3.6														4	20/03/13		RE-ISSUED FOR COTW
100.5       KK&L       33.3       33.4       2       33.4       4.6       153.4       (100.5)       1.4						2	33.3	2.0														3	20/02/06		ISSUED FOR COTW
100.3       00.3																						2			ISSUED FOR ADP
113.9       113.9 <th< td=""><td></td><td></td><td>LL&amp;A</td><td>33.4</td><td>33.6</td><td>2</td><td>33.5</td><td>14.5</td><td>484.1</td><td></td><td>52.0</td><td>52.1</td><td>2</td><td>52.0</td><td>4.0</td><td>100.7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>			LL&A	33.4	33.6	2	33.5	14.5	484.1		52.0	52.1	2	52.0	4.0	100.7									
153.1       Image: Construction of the constru																						1	19/12/16	RESI	PONSE TO PLANNING REVIEW
153.1       I <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>GRADF =</td> <td></td> <td>Rev</td> <td>Date</td> <td>Description</td> <td></td>									GRADF =													Rev	Date	Description	
drawn by     FWP     149.8     4941.8     33.0														Parimeter	150.2	5180.0						plot date	SEPTEMBER 2019	drawing file	1907 A200 Plans.vwx
	336.6						Perimeter	149.8			1	1		i ei inielei	103.2	5109.9	52.0	]				drawn by	FWP	checked by	RAW
		GRADE =	L							J												scale			1907

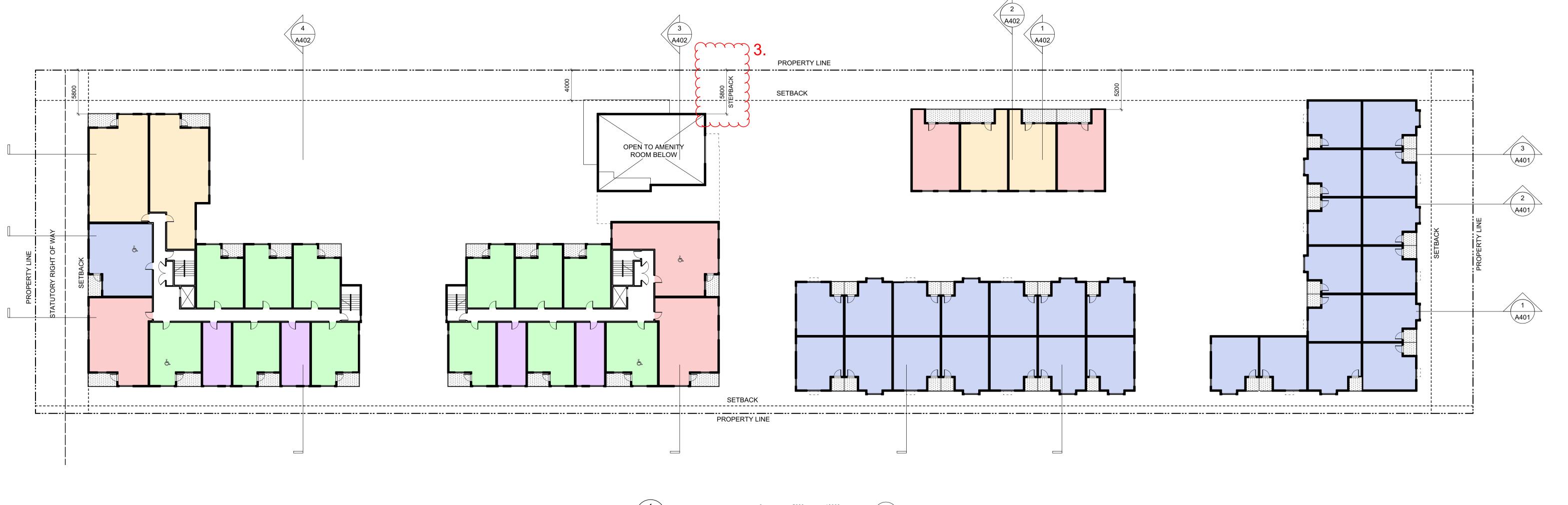
 GRADE =

 TOTAL/Perimeter

 5482.6
 33.4

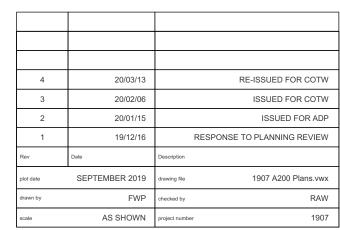
UICTORIA OFFICE 977 Fort Street Victoria BC V8V3K3 T 1+250+658+3367	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC T 1•250•585	blin Way V9T 2K8
project name <b>Caledonia</b> Victoria BC		
Average Grade	Calculations	
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 1
 L2 Plan
 0
 5000
 10000 mm

 A204
 Scale: 1:250
 1:250
 1:250



<u>GRAPHIC LEGEND:</u>

1 BEDROOM

2 BEDROOM

3 BEDROOM

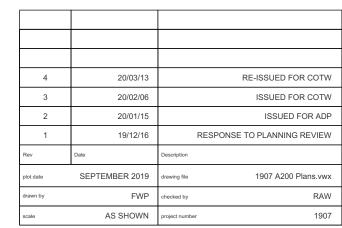
4 BEDROOM

💩 ACCESSIBLE

STUDIO

dHKa VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1-250-658-3367	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC T 1•250•585	blin Way V9T2K8
victoria BC		
L2 Plan		
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STUDIO

1 BEDROOM

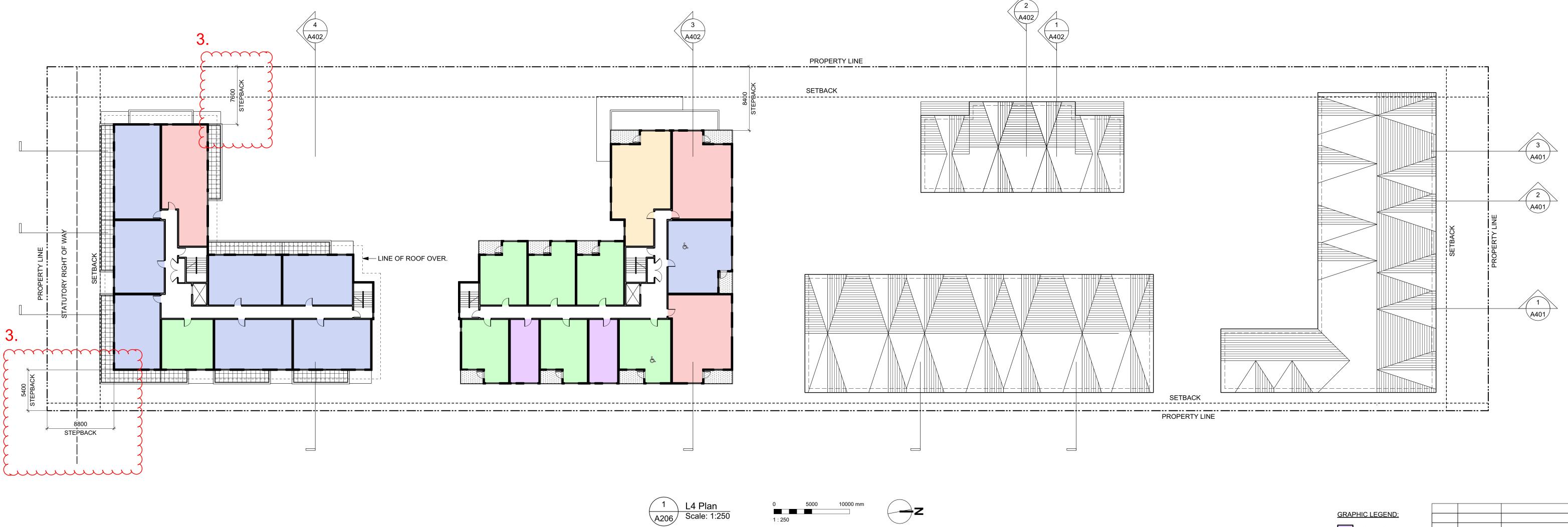
2 BEDROOM

3 BEDROOM

4 BEDROOM

💩 ACCESSIBLE

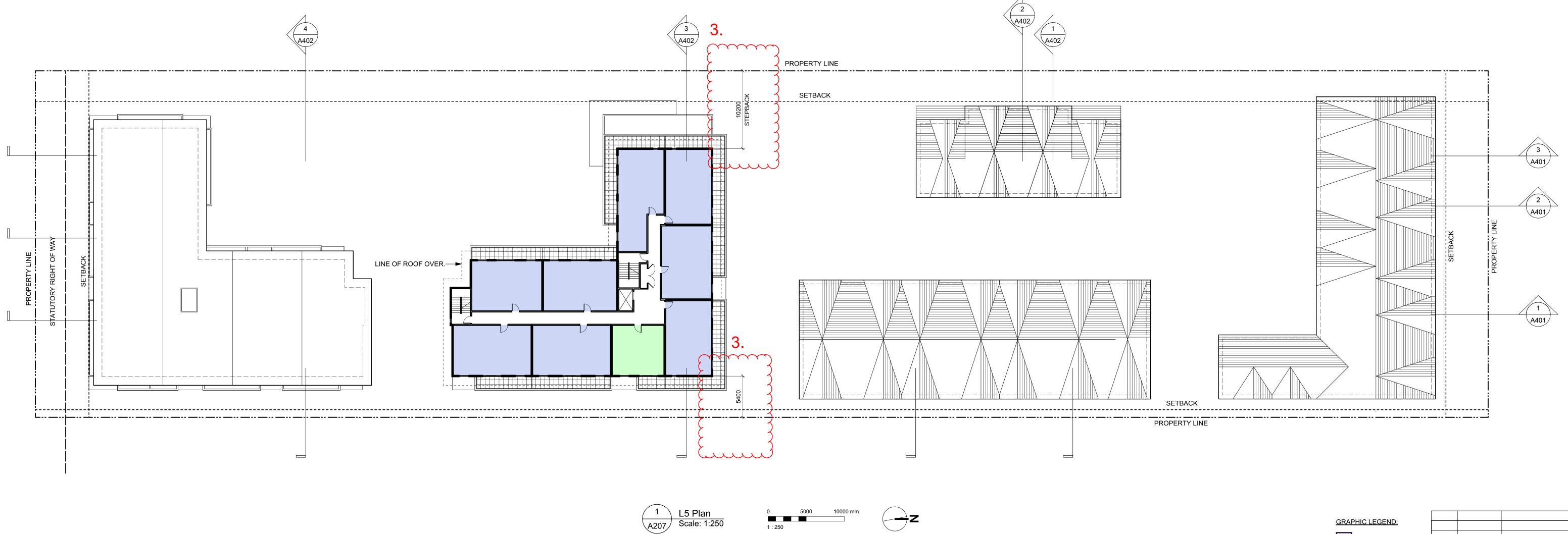
dHKa VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1-250-658-3367	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC T 1•250•585	blin Way V9T2K8
victoria BC		
drawing title L3 Plan		
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4	20/03/13	RE-ISSUED FOR C	OTW
3	20/02/06	ISSUED FOR C	OTW
2	20/01/15	ISSUED FOR	ADP
1	19/12/16	RESPONSE TO PLANNING REV	/IEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file 1907 A200 Plans	s.vwx
drawn by	FWP	checked by	RAW
scale	AS SHOWN	project number	1907

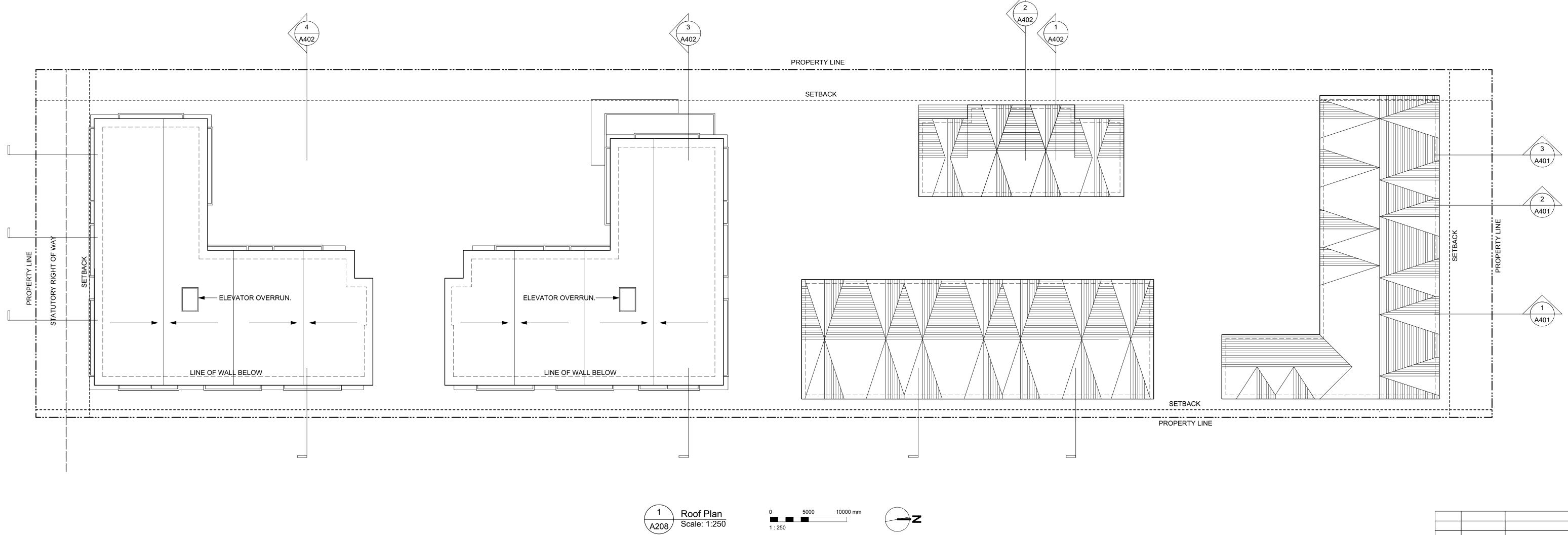
dHKa	dHKarc	hitects
VICTORIA OFFICE 977 Fort Street Victoria BC V8V3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T 2K8
Victoria BC		
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	-		
4	20/03/13	RE-ISSUED FO	R COTW
3	20/02/06	ISSUED FC	R COTW
2	20/01/15	ISSUED I	FOR ADP
1	19/12/16	RESPONSE TO PLANNING	REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file 1907 A200 F	Plans.vwx
drawn by	FWP	checked by	RAW
scale	AS SHOWN	project number	1907

977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367	102-5190 Du Nanaimo BC <b>T</b> 1•250•585	blin Way V9T2K8
caledonia		
Victoria BC		
L5 Plan		
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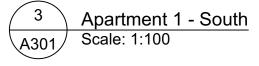


4	20/03/13		RE-ISSUED FOR COTW
3	20/02/06		ISSUED FOR COTW
2	20/01/15		ISSUED FOR ADP
1	19/12/16	RESPONS	SE TO PLANNING REVIEW
Rev	Date	Description	
blot date	SEPTEMBER 2019	drawing file	1907 A200 Plans.vwx
drawn by	FWP	checked by	RAW
scale	AS SHOWN	project number	1907

## ISSUED FOR DP & REZONING

dHKa	dHKarc	hitects
VICTORIA OFFICE 977 Fort Street Victoria BC V8V3K3 <b>T 1・250・658・3367</b>	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T2K8
project name Caledonia		
Victoria BC		
Roof Plan		
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4 Apartment 1 - West A301 Scale: 1:100

			0 2500 5000mm				
			1:100				
				4	20/03/13	B	E-ISSUED FOR COTW
				3	20/02/06		ISSUED FOR COTW
(	COLOUR & MATERIALS LEGEND			2	20/01/15		ISSUED FOR ADP
-				1	19/12/16	RESPONSE T	O PLANNING REVIEW
1	BRICK VENEER - Red - Apartment 1 Only	14	FIBRE CEMENT LAP SIDING - White	Rev	Date	Description	
$\overline{2}$	FIBRE CEMENT PANEL - Teal	(15)	VINYL WINDOWS & DOORS - Dark Grey	plot date	SEPTEMBER 2019	drawing file 19	07 A300 Elevations.vwx
				drawn by	NLC	checked by	RAW
3	VINYL WINDOWS & DOORS - Teal	16	PREFINISHED ALUMINUM GUARD & FRAME - Dark Grey	scale	1:100 dimensions are shown in m	project number	1907
4	PREFINISHED ALUMINUM GUARD, FRAME & PICKETS - Teal	17	METAL FLASHING - Dark Grey		ISSUE		DP
5	METAL FLASHING - Teal	18	ASPHALT SHINGLES - Warm Grey		& RE	ZONIN	IG
6	ACCENT PAINT COLOUR - Rust	19	FIBRE CEMENT SHINGLES - Warm Grey				
7	FIBRE CEMENT LAP SIDING - Soft Brown	20	VINYL WINDOWS & DOORS - White	dH	<a< td=""><td>dHK</td><td>architects</td></a<>	dHK	architects
8	FIBRE CEMENT PANEL - Warm Grey - Apartment 2 Only	21	METAL DOWNSPOUT & FLASHING - Light Warm Grey	977 Vic	ORIA OFFICE Fort Street toria BC V8V3K3	Nanaim	0 Dublin Way o BC V9T 2K8
9	SOFFIT - Warm Grey - Apartment 2 Only	22	FIBRE CEMENT PANEL - Dark Grey	T 1	• 2 5 0 • 6 5 8 • 3 3 6 7	T 1.250	•585•5810
10	PAINTED CONCRETE - Warm Grey	23	FIBRE CEMENT PANEL - Light Grey		aledonia		
11	FIBRE CEMENT PANEL - Warm White	24	ACCENT PAINT COLOUR - Bright Orange		etoria BC		
12	SOFFIT - Warm White	25	ACCENT PAINT COLOUR - Bright Blue		evations - A	•	
13	FIBRE CEMENT LAP SIDING - Medium Blue-Grey	26	ACCENT PAINT COLOUR - Chartreuse	DESIGNS AR PROPERTY O THE PROJE	RESERVED. THESE PLANS A E AND AT ALL TIMES REMAIN T F DHKARCHITECTS TO BE USED F CT SHOWN AND MAY NOT D WITHOUT WRITTEN CONSENT		revision no.

5000mm

2500





2 Apartment 2 - South A302 Scale: 1:100

#### COLOUR & MATERIALS LEGEND

	BRICK VENEER - Red - Apartment 1 Only
2	FIBRE CEMENT PANEL - Teal
3	VINYL WINDOWS & DOORS - Teal
4	PREFINISHED ALUMINUM GUARD, FRAME & PICKETS - Teal
5	METAL FLASHING - Teal
6	ACCENT PAINT COLOUR - Rust
7	FIBRE CEMENT LAP SIDING - Soft Brown
8	FIBRE CEMENT PANEL - Warm Grey - Apartment 2 Only
9	SOFFIT - Warm Grey - Apartment 2 Only
10	PAINTED CONCRETE - Warm Grey
11	FIBRE CEMENT PANEL - Warm White
12	SOFFIT - Warm White
13	FIBRE CEMENT LAP SIDING - Medium Blue-Grey

- 14 FIBRE CEMENT LAP SIDING White
- 15 VINYL WINDOWS & DOORS Dark Grey
- 16 PREFINISHED ALUMINUM GUARD & FRAME Dark Grey
- 17 METAL FLASHING Dark Grey
- 18 ASPHALT SHINGLES Warm Grey
- 19 FIBRE CEMENT SHINGLES Warm Grey
- 20 VINYL WINDOWS & DOORS White
- 21 METAL DOWNSPOUT & FLASHING Light Warm Grey
- 22 FIBRE CEMENT PANEL Dark Grey
- 23 FIBRE CEMENT PANEL Light Grey
- ACCENT PAINT COLOUR Bright Orange
- 25 ACCENT PAINT COLOUR Bright Blue
- 26 ACCENT PAINT COLOUR Chartreuse

	0	2500	5000mm
	1 : 100		
4	20/03/13		RE-ISSUED FOR COTW
3	20/02/06		ISSUED FOR COTW
2	20/01/15		ISSUED FOR ADP
1	19/12/16	RESPON	ISE TO PLANNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file	1907 A300 Elevations.vwx
drawn by	NLC	checked by	RAW
scale	1:100	project number	1907
	imensions are shown in mi SSUE & RE	D FO	
- dH4	<b>—</b> <a< td=""><td>d</td><td>HKarchitects</td></a<>	d	HKarchitects
VICT( 977 Vict	DRIA OFFICE Fort Street oria BC V8V 3K3 250+658+3367	NAN/ 1 0 2 N a n	

Victoria BC		
Elevations - Ap	artment 2	
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2 Apartment 2 - West A303 Scale: 1:100

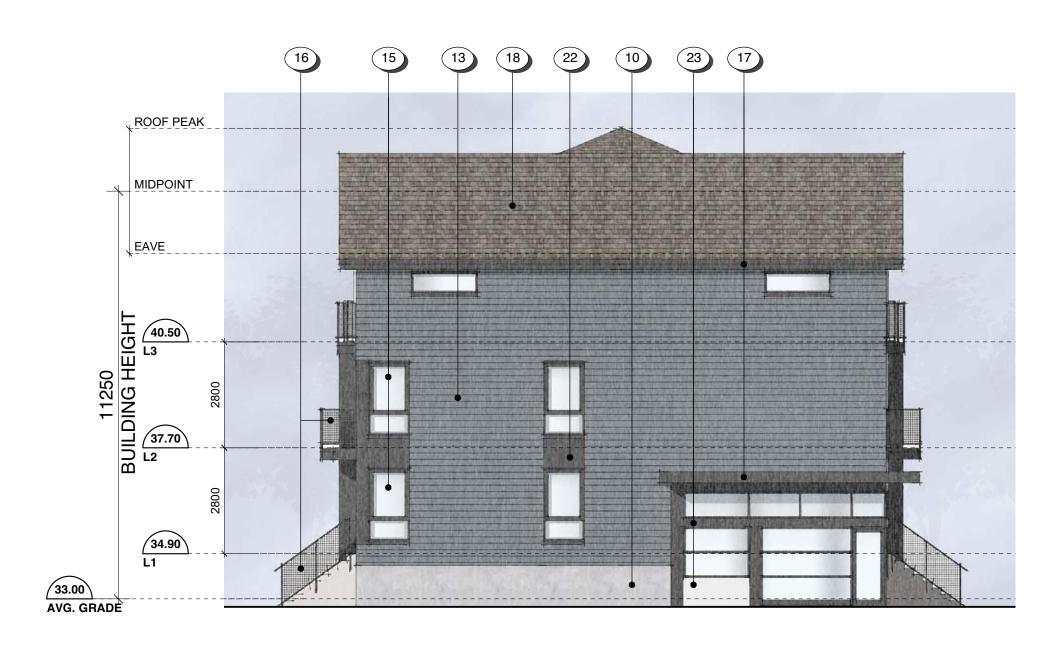
#### COLOUR & MATERIALS LEGEND

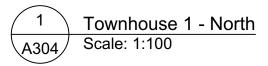
	BRICK VENEER - Red - Apartment 1 Only
2	FIBRE CEMENT PANEL - Teal
3	VINYL WINDOWS & DOORS - Teal
4	PREFINISHED ALUMINUM GUARD, FRAME & PICKETS - Teal
5	METAL FLASHING - Teal
6	ACCENT PAINT COLOUR - Rust
7	FIBRE CEMENT LAP SIDING - Soft Brown
8	FIBRE CEMENT PANEL - Warm Grey - Apartment 2 Only
9	SOFFIT - Warm Grey - Apartment 2 Only
10	PAINTED CONCRETE - Warm Grey
11	FIBRE CEMENT PANEL - Warm White
12	SOFFIT - Warm White
13	FIBRE CEMENT LAP SIDING - Medium Blue-Grey

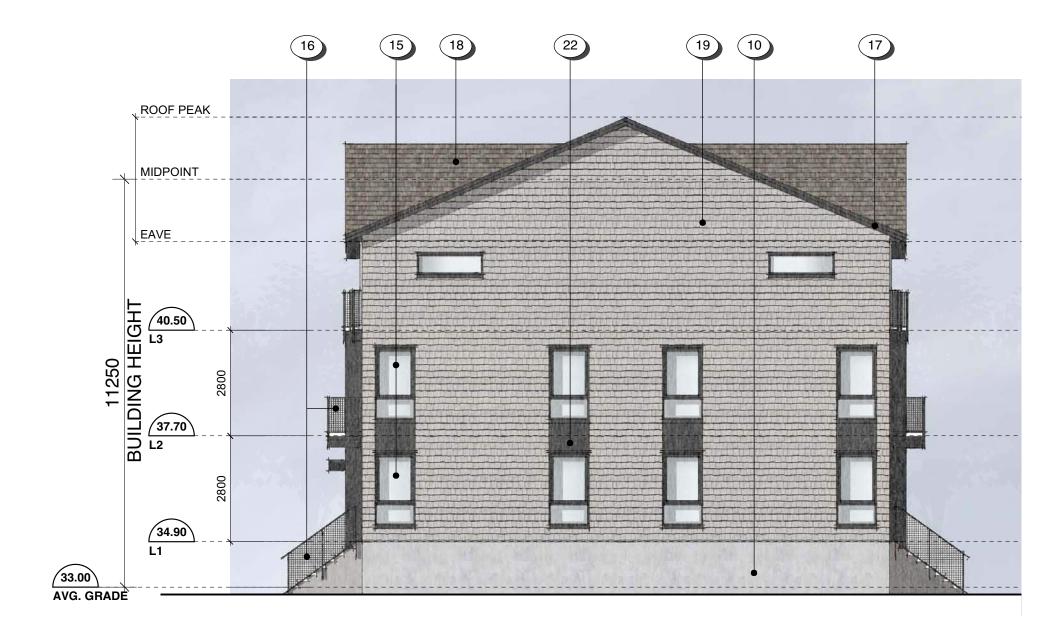
- 14 FIBRE CEMENT LAP SIDING White
- 15 VINYL WINDOWS & DOORS Dark Grey
- 16 PREFINISHED ALUMINUM GUARD & FRAME Dark Grey
- 17 METAL FLASHING Dark Grey
- 18 ASPHALT SHINGLES Warm Grey
- 19 FIBRE CEMENT SHINGLES Warm Grey
- 20 VINYL WINDOWS & DOORS White
- 21 METAL DOWNSPOUT & FLASHING Light Warm Grey
- 22 FIBRE CEMENT PANEL Dark Grey
- 23 FIBRE CEMENT PANEL Light Grey
- 24 ACCENT PAINT COLOUR Bright Orange
- 25 ACCENT PAINT COLOUR Bright Blue
- 26 ACCENT PAINT COLOUR Chartreuse

	0	2500	5000mm
	1 : 100		
4	20/03/13		RE-ISSUED FOR COTW
3	20/02/06		ISSUED FOR COTW
2	20/01/15		ISSUED FOR ADP
1	19/12/16	RESPON	ISE TO PLANNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file	1907 A300 Elevations.vwx
drawn by	NLC	checked by	RAW
scale	1:100	project number	1907
	imensions are shown in mi SSUE & RE	D FO	
- dH4	<b>—</b> <a< td=""><td>d</td><td>HKarchitects</td></a<>	d	HKarchitects
VICT( 977 Vict	DRIA OFFICE Fort Street oria BC V8V 3K3 250+658+3367	NAN/ 1 0 2 N a n	

Caledonia		
Victoria BC		
Elevations - Ap	artment 2	
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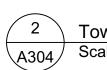






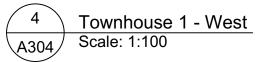
3Townhouse 1 - SouthA304Scale: 1:100





2 Townhouse 1 - East A304 Scale: 1:100





#### COLOUR & MATERIALS LEGEND

	BRICK VENEER - Red - Apartment 1 Only
2	FIBRE CEMENT PANEL - Teal
3	VINYL WINDOWS & DOORS - Teal
4	PREFINISHED ALUMINUM GUARD, FRAME & PICI
5	METAL FLASHING - Teal
6	ACCENT PAINT COLOUR - Rust
7	FIBRE CEMENT LAP SIDING - Soft Brown
8	FIBRE CEMENT PANEL - Warm Grey - Apartment 2
9	SOFFIT - Warm Grey - Apartment 2 Only
10	PAINTED CONCRETE - Warm Grey
11	FIBRE CEMENT PANEL - Warm White
12	SOFFIT - Warm White
13	FIBRE CEMENT LAP SIDING - Medium Blue-Grey

	0	2500 5000mm
4	20/03/13	RE-ISSUED FOR COTW
3	20/02/06	ISSUED FOR COTW
2	20/01/15	ISSUED FOR ADF
1	19/12/16	RESPONSE TO PLANNING REVIEW
Rev	Date	Description
plot date	SEPTEMBER 2019	drawing file 1907 A300 Elevations.vwx
drawn by	NLC	checked by RAW
scale	1:100	project number 1907

## ISSUED FOR DP & REZONING

dHKa	dHKarc	hitects
VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T 2K8
victoria BC		
Elevations - To	wnhouse 1	
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AME & PICKETS - Teal	

wn partment 2 Only

15 VINYL WINDOWS & DOORS - Dark Grey 16 PREFINISHED ALUMINUM GUARD & FRAME - Dark Grey 17 METAL FLASHING - Dark Grey 18 ASPHALT SHINGLES - Warm Grey 19 FIBRE CEMENT SHINGLES - Warm Grey 20 VINYL WINDOWS & DOORS - White (21) METAL DOWNSPOUT & FLASHING - Light Warm Grey 22 FIBRE CEMENT PANEL - Dark Grey 23 FIBRE CEMENT PANEL - Light Grey

14 FIBRE CEMENT LAP SIDING - White

- ACCENT PAINT COLOUR Bright Orange
- 25 ACCENT PAINT COLOUR Bright Blue
- 26 ACCENT PAINT COLOUR Chartreuse





2 Townhouse 2 - East A305 Scale: 1:100



14 FIBRE CEMENT LAP SIDING - White

17 METAL FLASHING - Dark Grey

20

(21)

18 ASPHALT SHINGLES - Warm Grey

22 FIBRE CEMENT PANEL - Dark Grey

23 FIBRE CEMENT PANEL - Light Grey

ACCENT PAINT COLOUR - Bright Orange

25 ACCENT PAINT COLOUR - Bright Blue

26 ACCENT PAINT COLOUR - Chartreuse

19 FIBRE CEMENT SHINGLES - Warm Grey

VINYL WINDOWS & DOORS - White

15 VINYL WINDOWS & DOORS - Dark Grey

16 PREFINISHED ALUMINUM GUARD & FRAME - Dark Grey

METAL DOWNSPOUT & FLASHING - Light Warm Grey

4 Townhouse 2 - West A305 Scale: 1:100

#### COLOUR & MATERIALS LEGEND

	BRICK VENEER - Red - Apartment 1 Only
2	FIBRE CEMENT PANEL - Teal
3	VINYL WINDOWS & DOORS - Teal
4	PREFINISHED ALUMINUM GUARD, FRAME & PICH
5	METAL FLASHING - Teal
6	ACCENT PAINT COLOUR - Rust
7	FIBRE CEMENT LAP SIDING - Soft Brown
8	FIBRE CEMENT PANEL - Warm Grey - Apartment 2
9	SOFFIT - Warm Grey - Apartment 2 Only
10	PAINTED CONCRETE - Warm Grey
11	FIBRE CEMENT PANEL - Warm White
12	SOFFIT - Warm White
13	FIBRE CEMENT LAP SIDING - Medium Blue-Grey

	1 : 100		
4	20/03/13		RE-ISSUED FOR COTV
3	20/02/06		ISSUED FOR COT
2	20/01/15		ISSUED FOR AD
1	19/12/16	RESPON	ISE TO PLANNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file	1907 A300 Elevations.vw
drawn by	NLC	checked by	RAV
scale	1:100	project number	190

### ISSUED FOR DP & REZONING

dHKa	dHKarc	hitects
VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T 2K8
caledonia		
Victoria BC		
Elevations - To	wnhouse 2	
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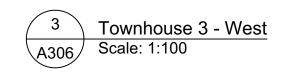
AME & PICKETS - Teal	

own Apartment 2 Only

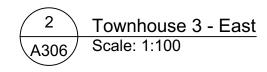


1Townhouse 3 - North (South sim.)A306Scale: 1:100









#### COLOUR & MATERIALS LEGEN

	BRICK VENEER - Red - Apartment 1 Only
2	FIBRE CEMENT PANEL - Teal
3	VINYL WINDOWS & DOORS - Teal
4	PREFINISHED ALUMINUM GUARD, FRAME & PICH
5	METAL FLASHING - Teal
6	ACCENT PAINT COLOUR - Rust
7	FIBRE CEMENT LAP SIDING - Soft Brown
8	FIBRE CEMENT PANEL - Warm Grey - Apartment 2
9	SOFFIT - Warm Grey - Apartment 2 Only
10	PAINTED CONCRETE - Warm Grey
11	FIBRE CEMENT PANEL - Warm White
12	SOFFIT - Warm White
13	FIBRE CEMENT LAP SIDING - Medium Blue-Grey

D		

RAME & PICKETS - Teal wn Apartment 2 Only

16 PREFINISHED ALUMINUM GUARD & FRAME - Dark Grey 17 METAL FLASHING - Dark Grey 18 ASPHALT SHINGLES - Warm Grey 19 FIBRE CEMENT SHINGLES - Warm Grey 20 VINYL WINDOWS & DOORS - White 21 METAL DOWNSPOUT & FLASHING - Light Warm Grey 22 FIBRE CEMENT PANEL - Dark Grey 23 FIBRE CEMENT PANEL - Light Grey ACCENT PAINT COLOUR - Bright Orange 25 ACCENT PAINT COLOUR - Bright Blue 26 ACCENT PAINT COLOUR - Chartreuse

14 FIBRE CEMENT LAP SIDING - White

15 VINYL WINDOWS & DOORS - Dark Grey

dHKarchitects GHKa VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367 NANAIMO OFFICE 102-5190 Dublin Way Nanaimo BC V9T2K8 **T 1•250•585•5810** project name Caledonia Victoria BC Elevations - Townhouse 3 COPYRIGHT RESERVED. THESE PLANS AND DESIGNS ARE AND AT ALL TIMES REMAIN THE PROPERTY OF DHARACHTECTS TO BE USED FOR THE PROJECT SHOWN AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT revision no. 4

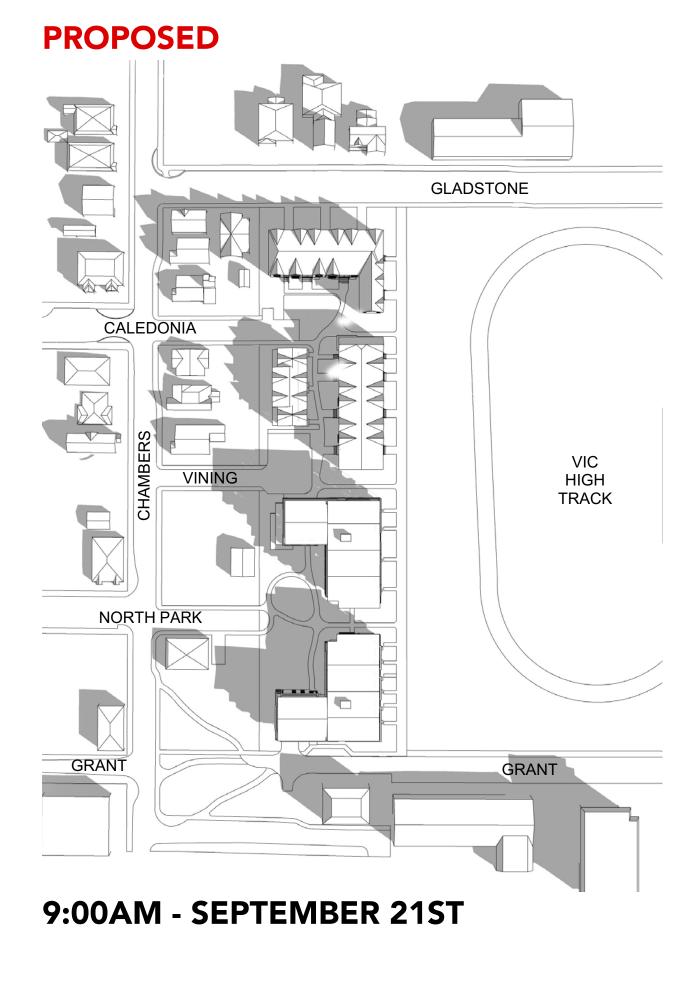
## SEPTEMBER 2019 drawing file 1907 A300 Elevations.vwx NLC checked by RAW 1:100 project number 1907 NOTE: All dimensions are shown in millimeters. **ISSUED FOR DP** & REZONING

RE-ISSUED FOR COTW 4 20/03/13 ISSUED FOR COTW 3 20/02/06 20/01/15 ISSUED FOR ADP 19/12/16 RESPONSE TO PLANNING REVIEW

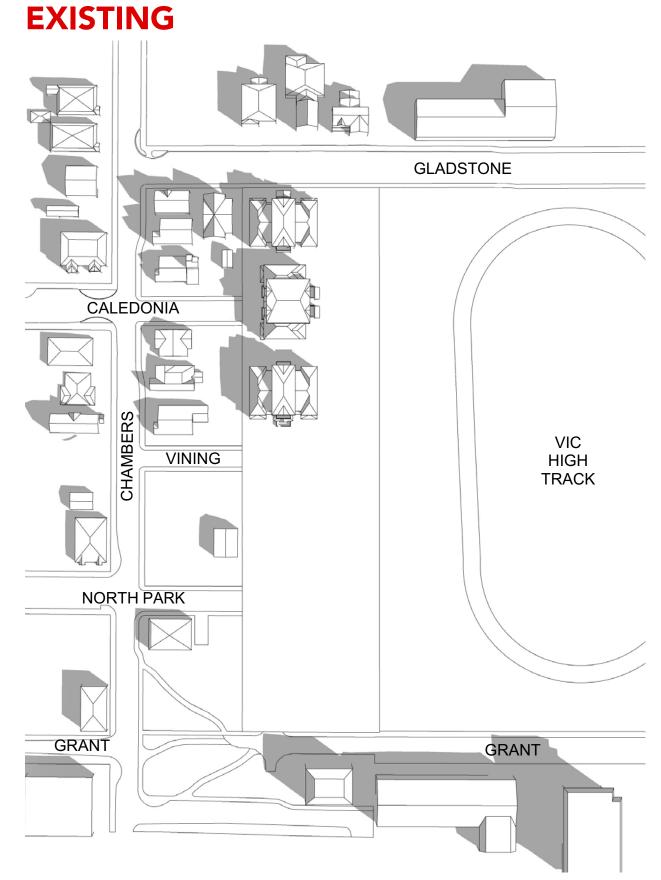
2500

5000mm

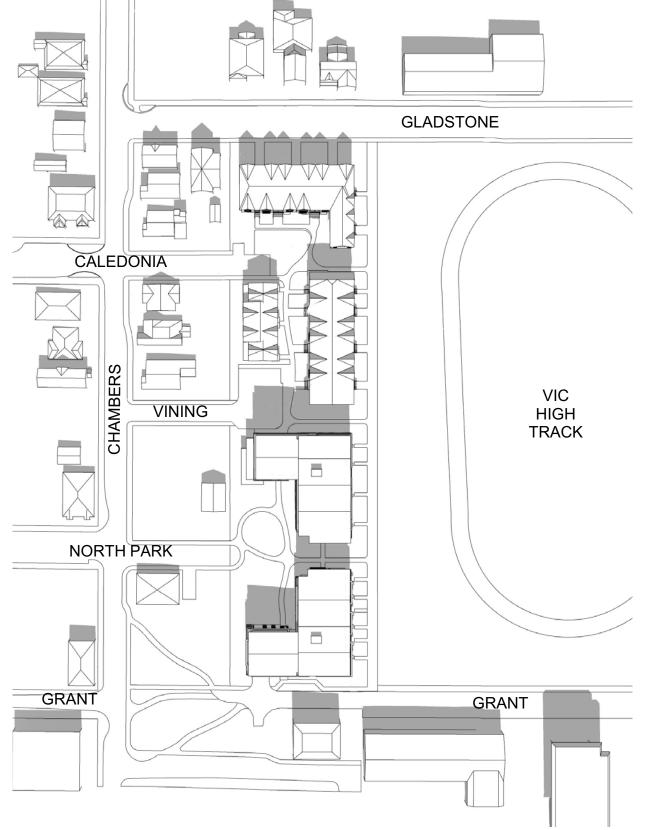
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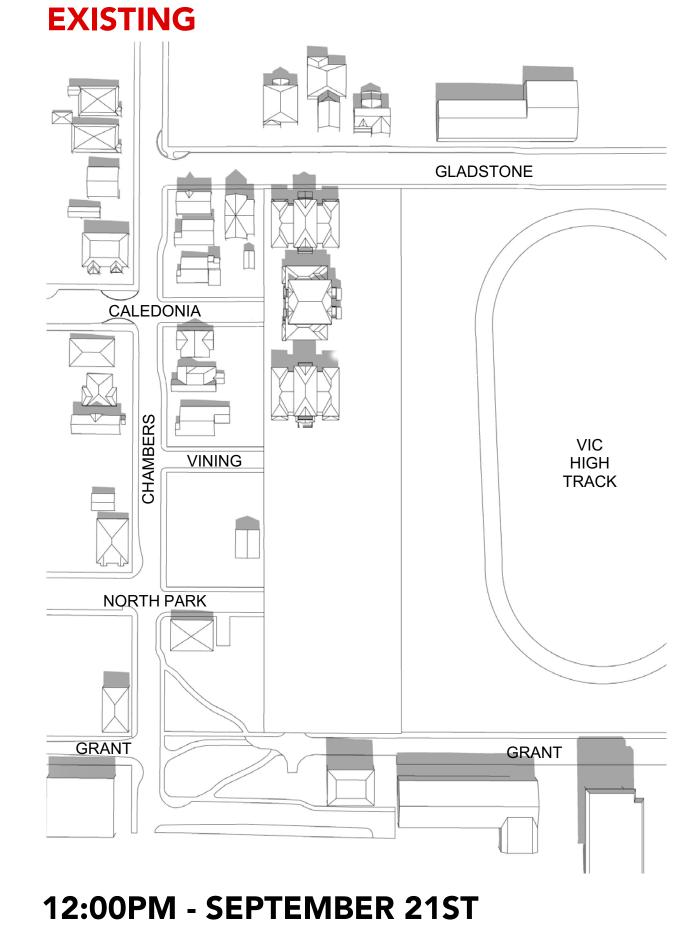
# 9:00AM - SEPTEMBER 21ST

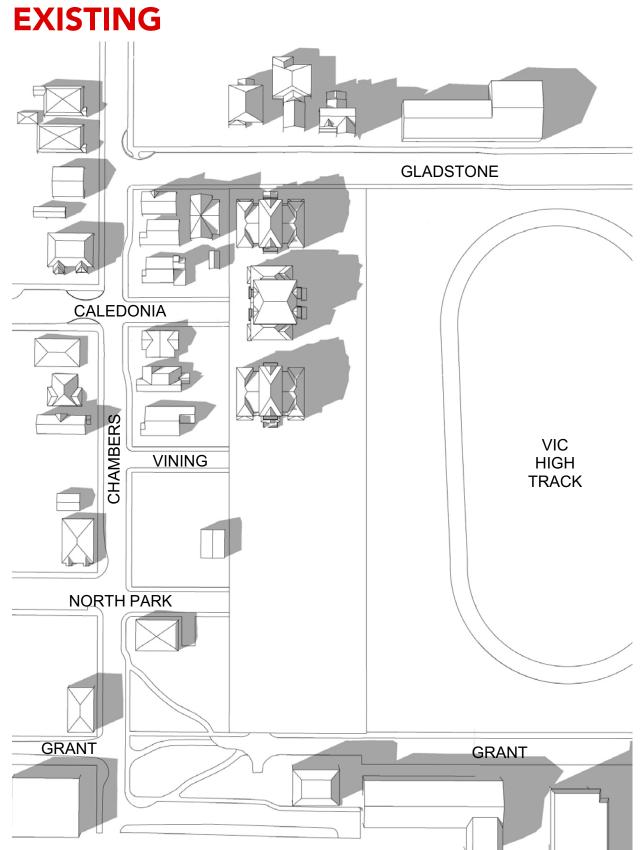


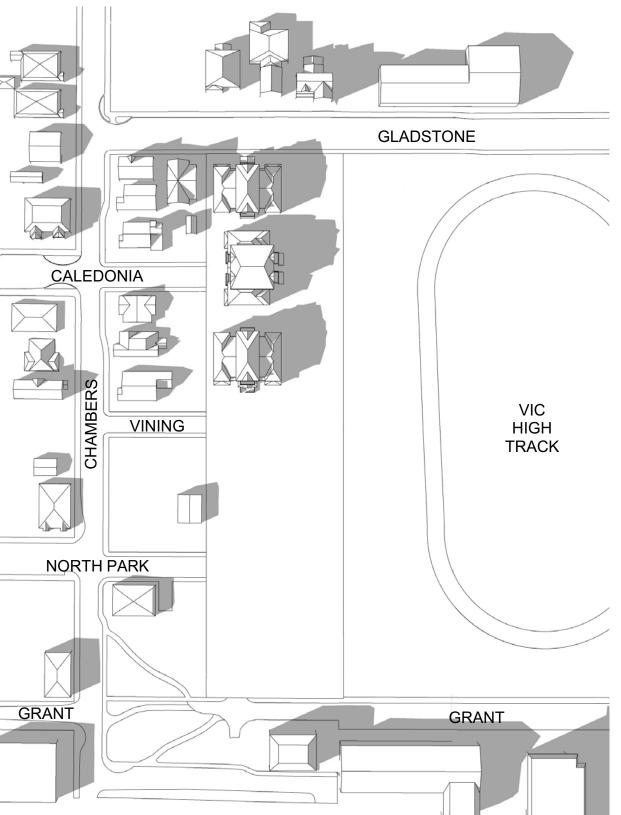
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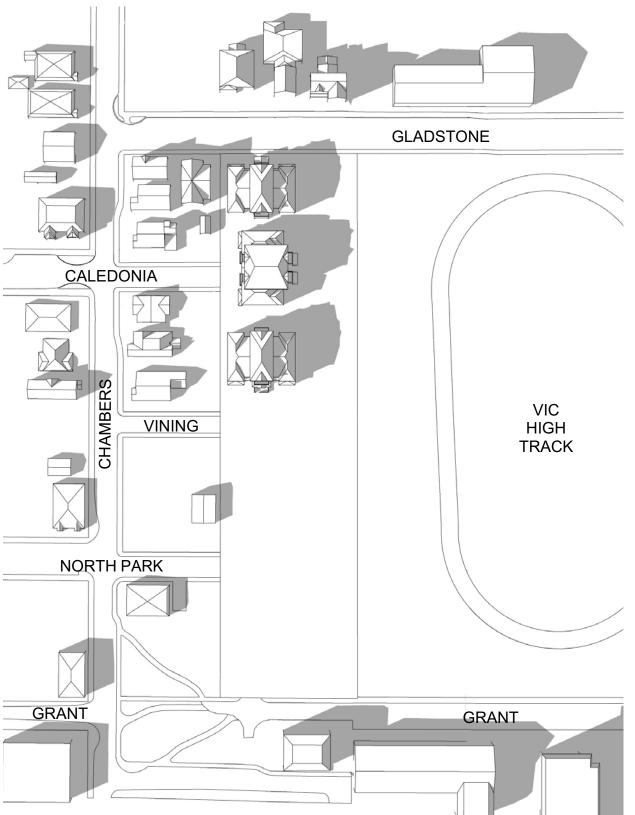


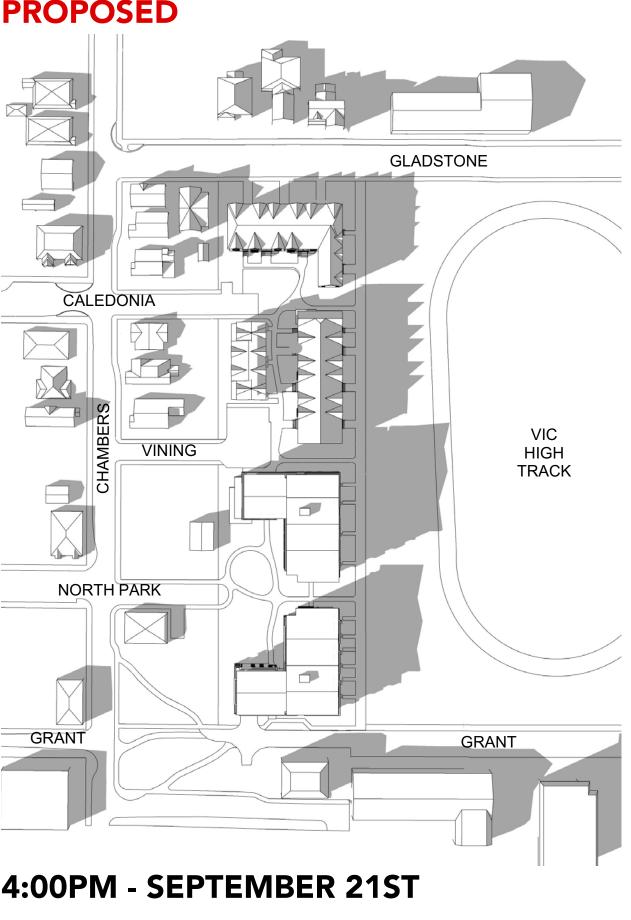
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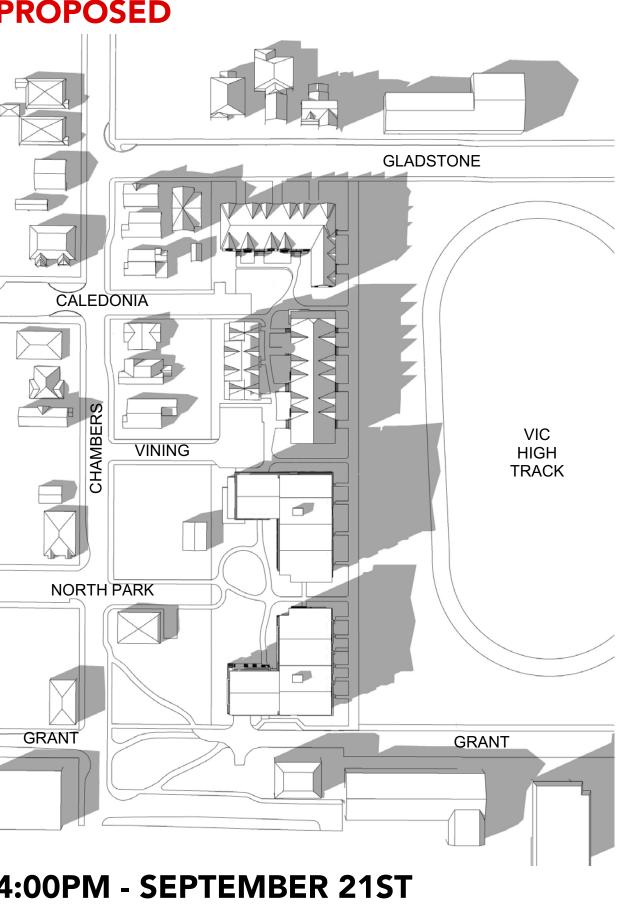


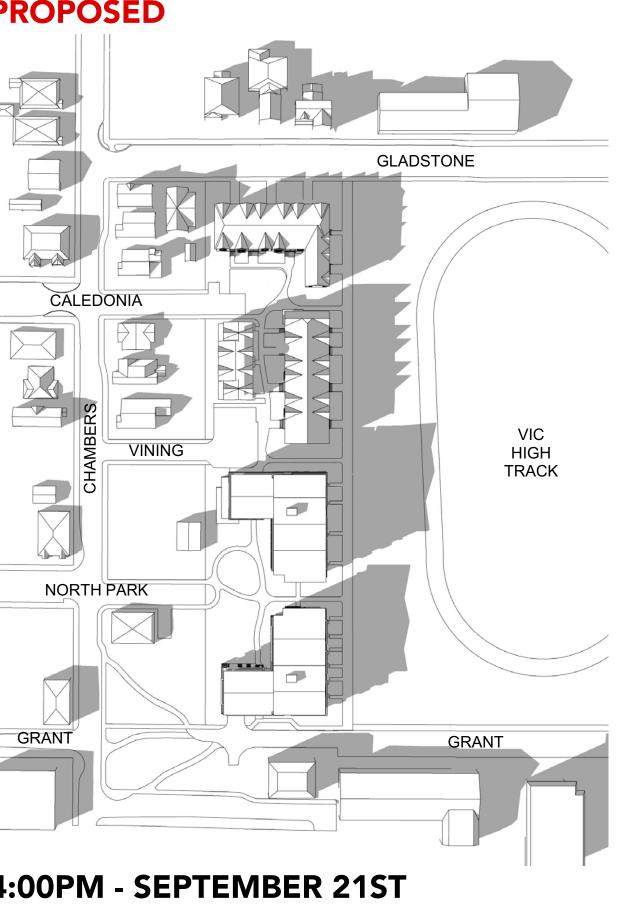


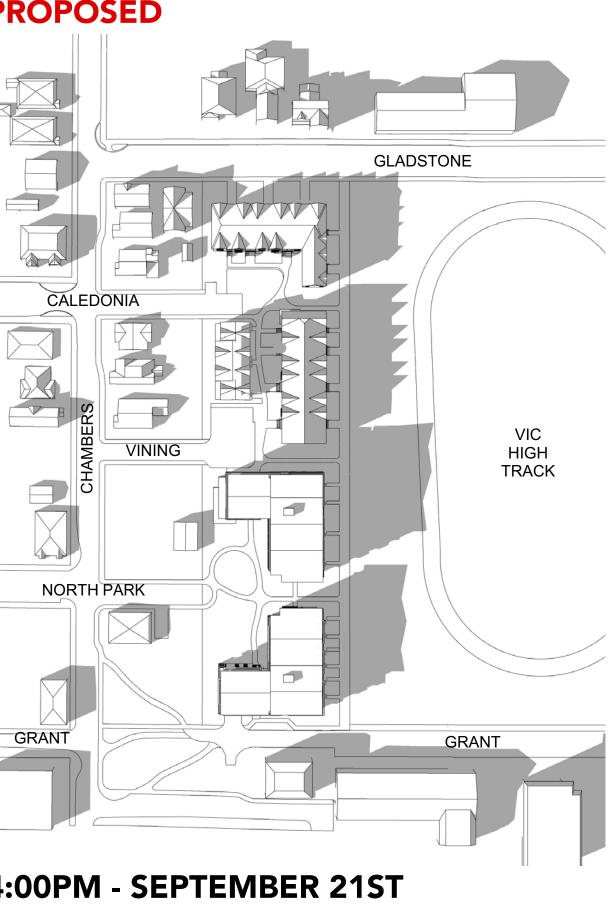


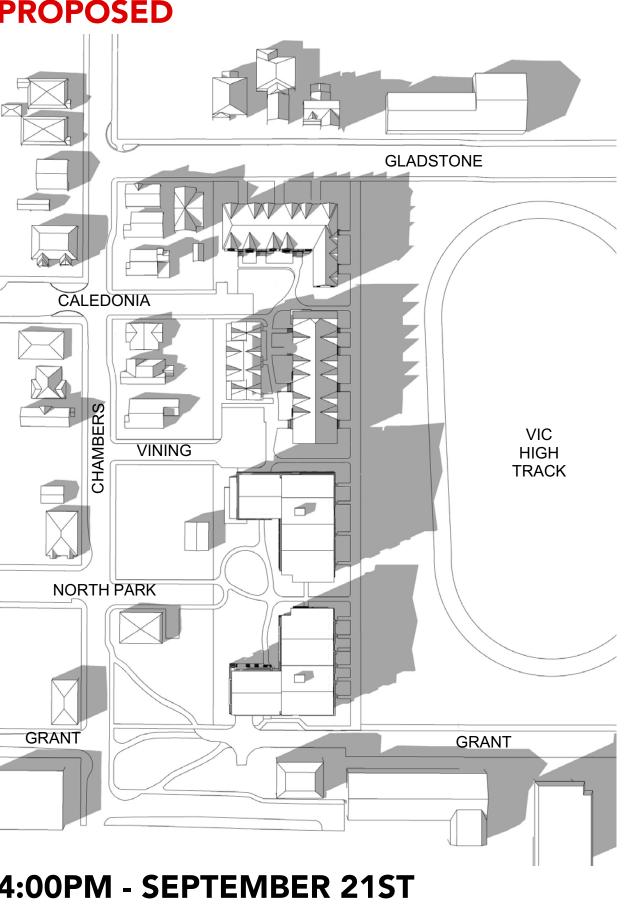


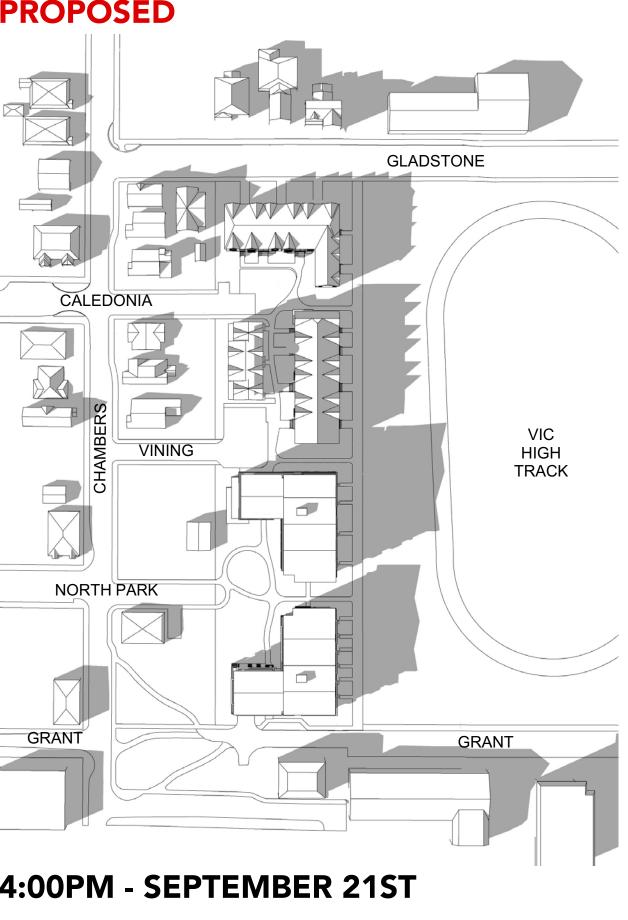


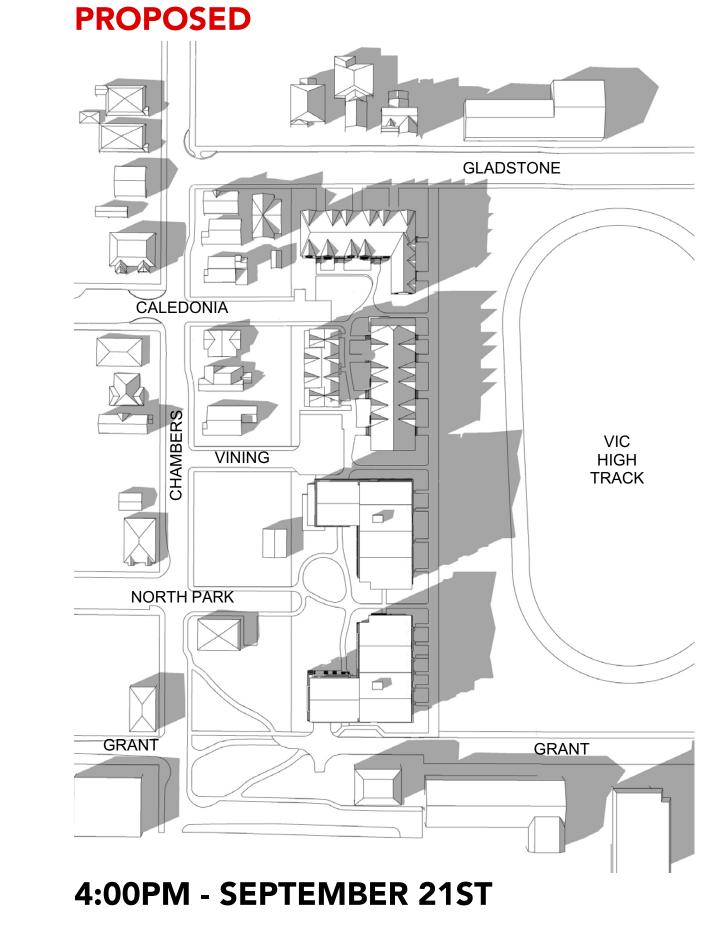


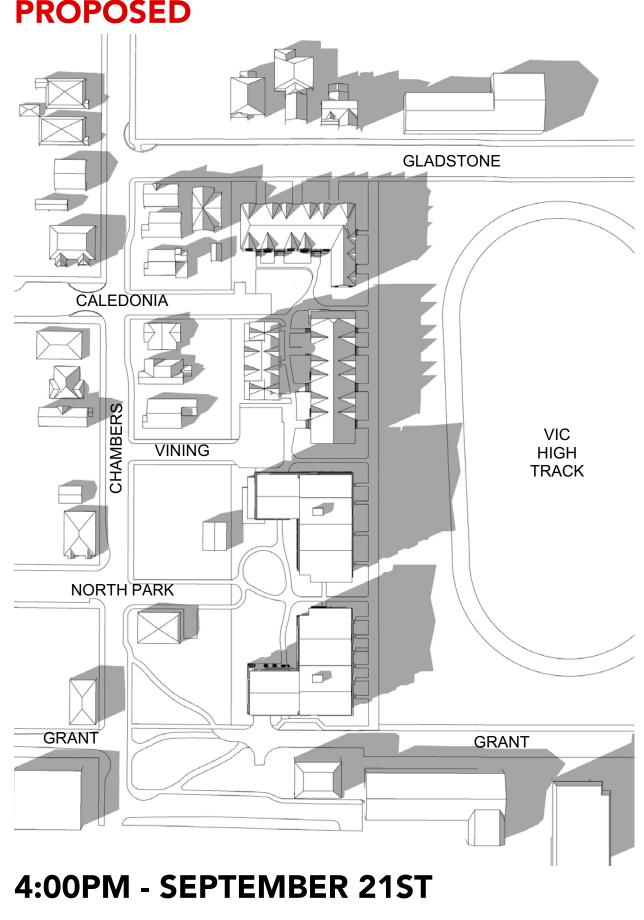


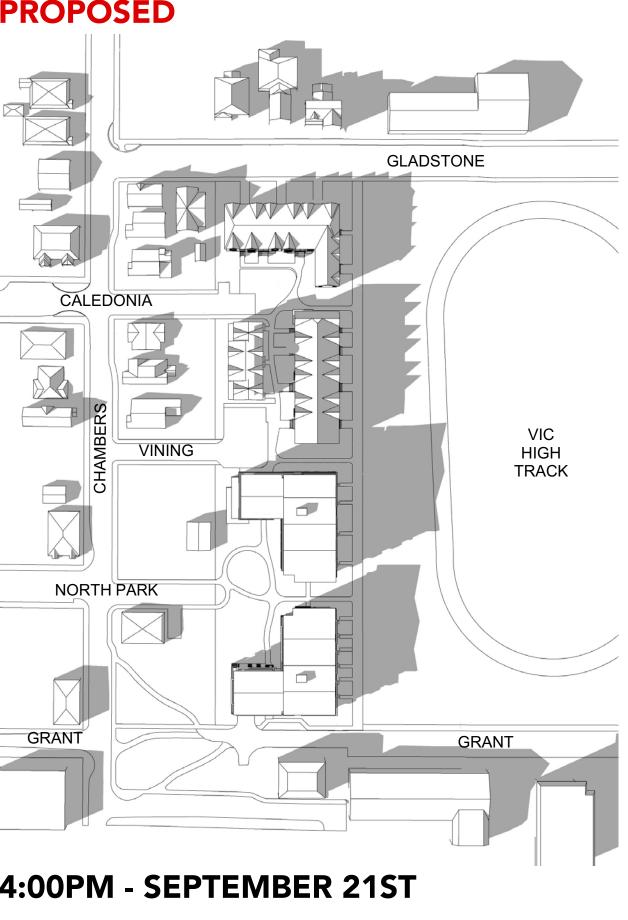


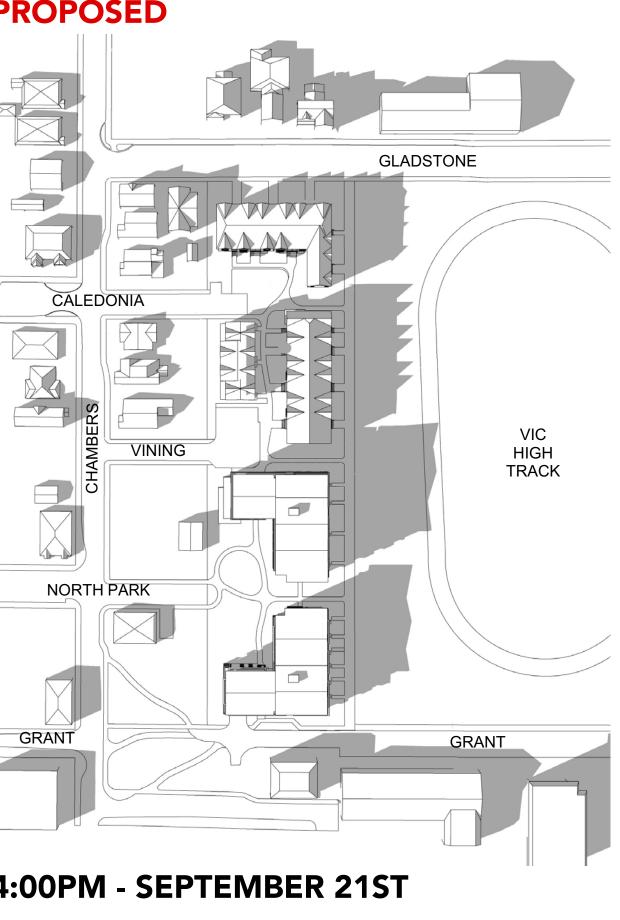


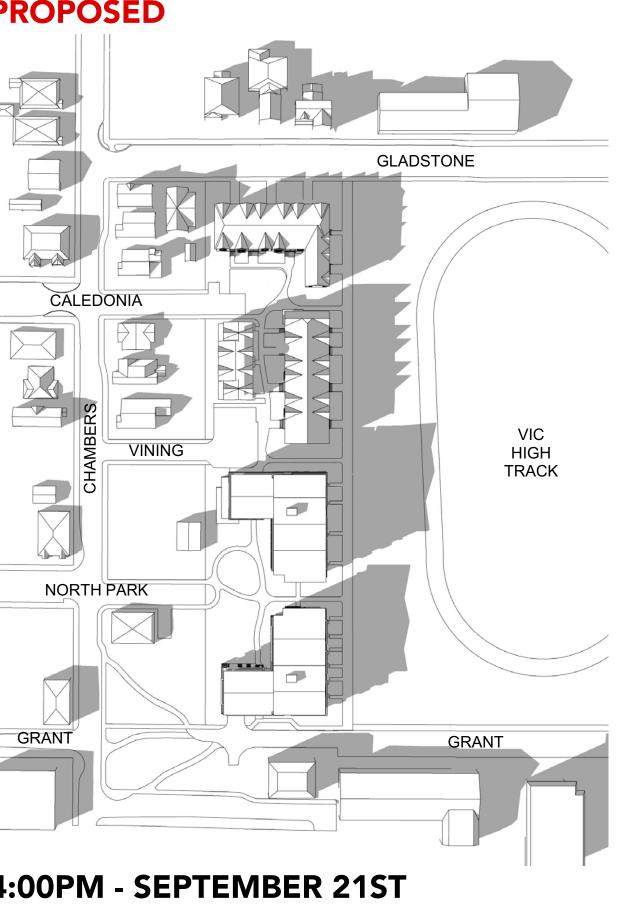


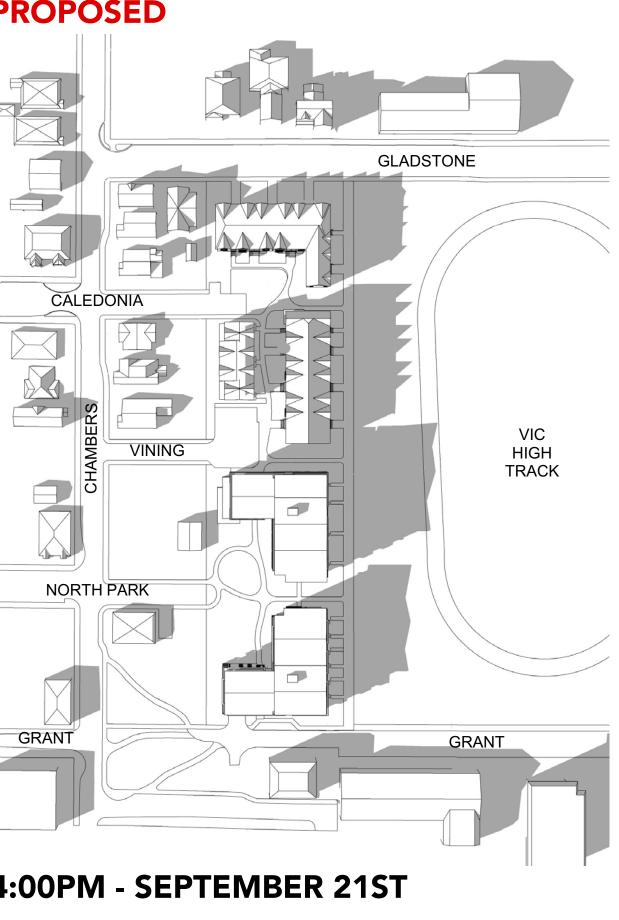


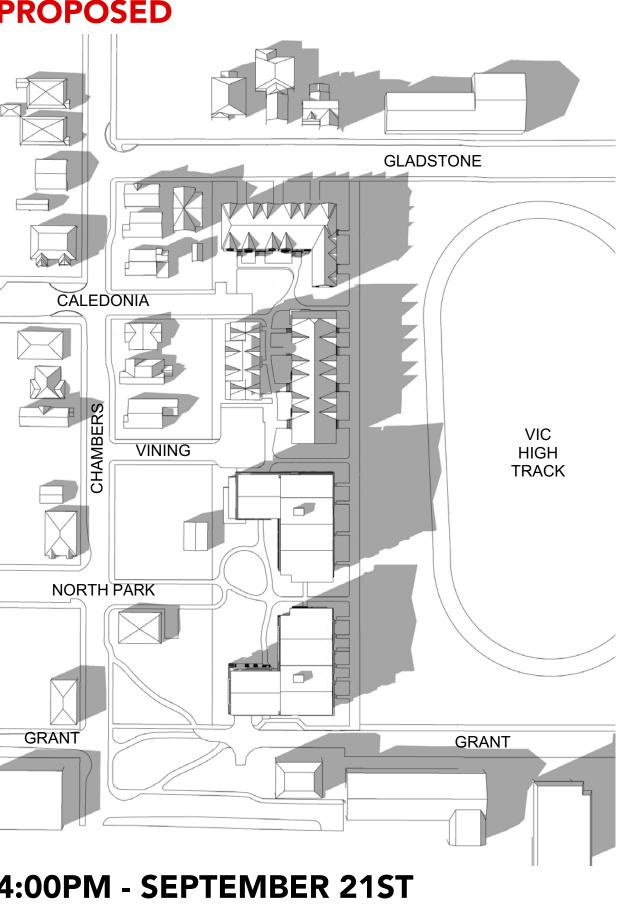


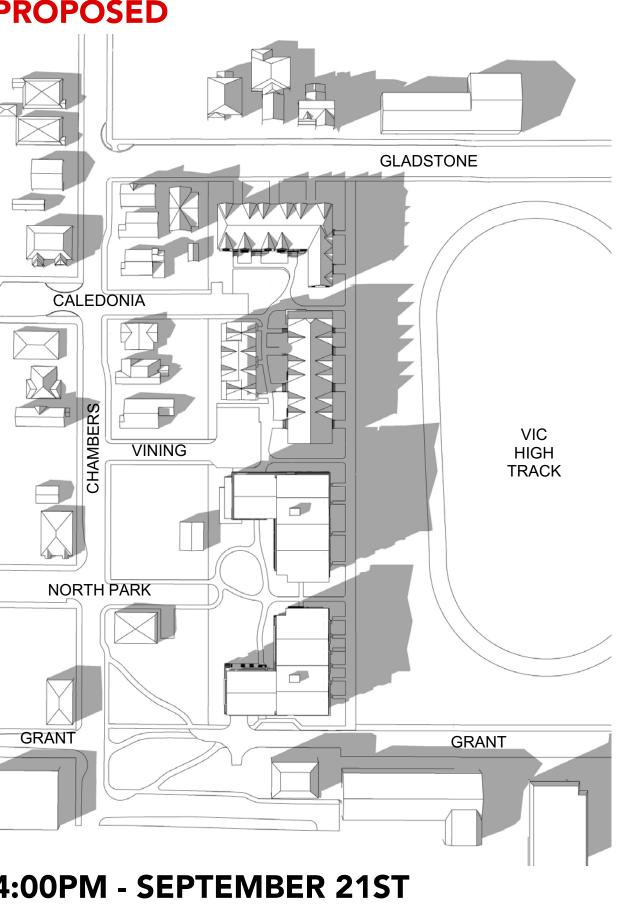


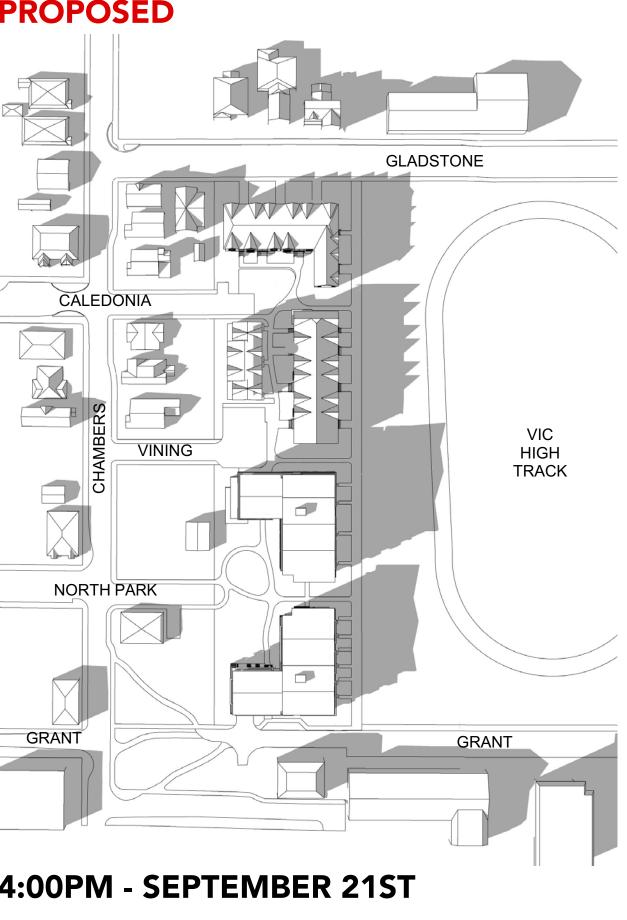


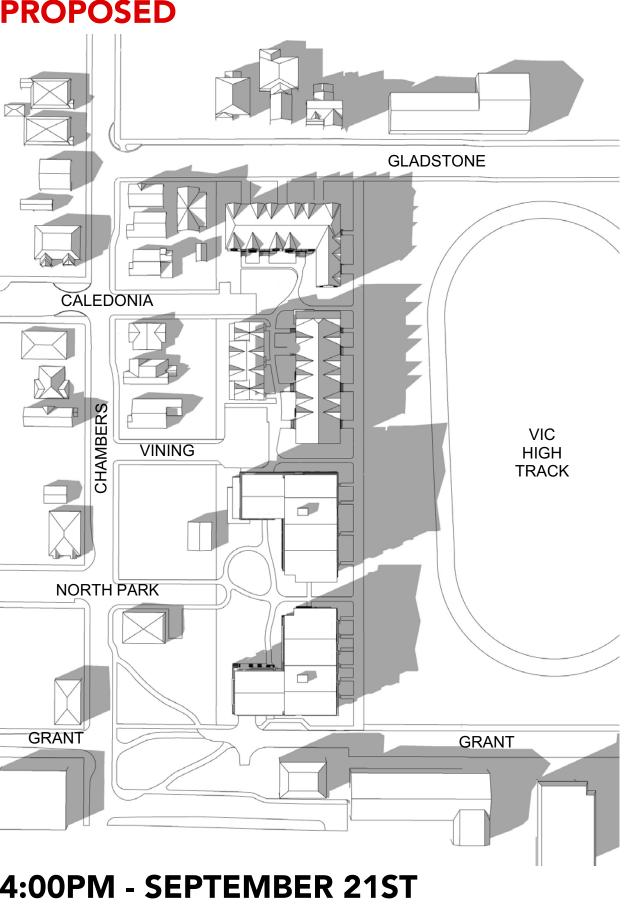
















3	20/02/06	ISSU	ED FOR COTW
2	20/01/15	IS	SUED FOR ADP
1	19/12/16	RESPONSE TO PLA	NNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file 1907 A307 Shad	dow Studies.vwx
drawn by	NLC	checked by	RAW
scale	n.t.s.	project number	1907
	& KE	ZONING	J
	& KE	ZUNING	)
_	& KE	ZUNING	]
dH	-	dHKarc	
VICT 977 Vic	-		hitects
VICT 977 Vic	YORIA OFFICE Fort Street toria BC V8V 3K3 •250•658•3367	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC	hitects
VICT 977 Vic T 1	YORIA OFFICE Fort Street toria BC V8V 3K3 •250•658•3367	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC	hitects
VICT 977 Vic T 1 project	YORIA OFFICE Y Fort Street toria BC V8V3K3 •250•658•3367 name	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC	hitects
VICT 977 Vic T 1 project	ronia office Fort Street toria BC V8V 3K3 •250•658•3367 name aledonia ctoria BC	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC	hitects
VICT 977 Vic T 1 project Ca Vic	ronia office Fort Street toria BC V8V 3K3 •250•658•3367 name aledonia ctoria BC	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC T 1+250+585	hitects
VICT 977 Vic T 1 project C 2 Vic traving	ronka office Fort Street toria BC V8V3K3 •250•658•3367 name aledonia ctoria BC	dHKarc NANAIMO OFFICE 102-5190 Du Nanaimo BC T 1+250+585	hitects

20/03/13

4

RE-ISSUED FOR COTW





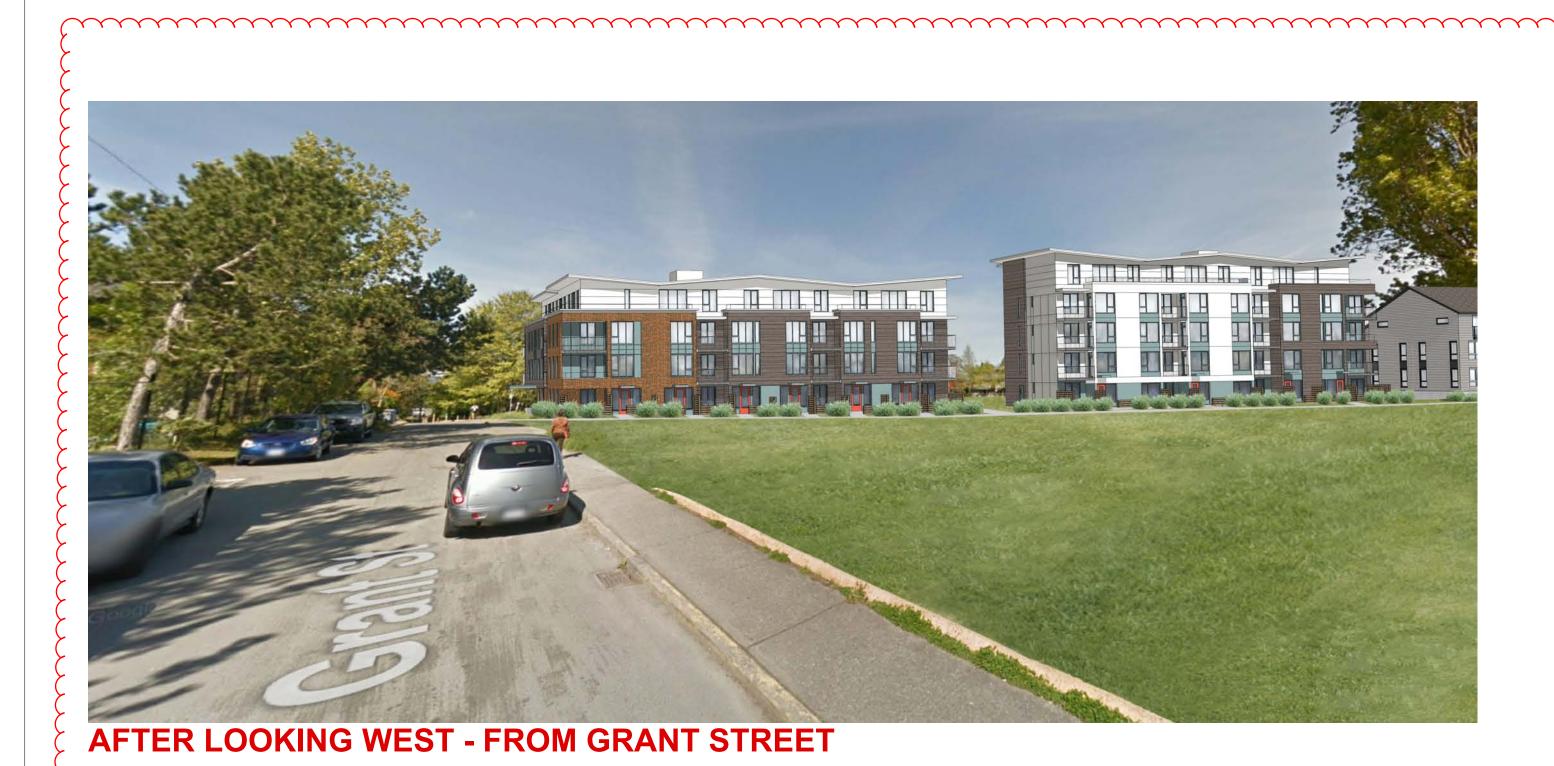
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20/03/13 RE-ISSUED FOR COTW 4 ISSUED FOR COTW 20/02/06 20/01/15 ISSUED FOR ADP 19/12/16 RESPONSE TO PLANNING REVIEW SEPTEMBER 2019 drawing file 1907 A307 Shadow Studies.vwx NLC checked RAW 1907 n.t.s. project number NOTE: All dimensions are shown in millimeters. & REZONING 

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VICTORIA OFFICE 977 Fort Street Victoria BC V8V3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T 2K8
project name Caledonia		
Victoria BC		
View Analysis		
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**BEFORE LOOKING WEST - FROM GRANT STREET** 



4.



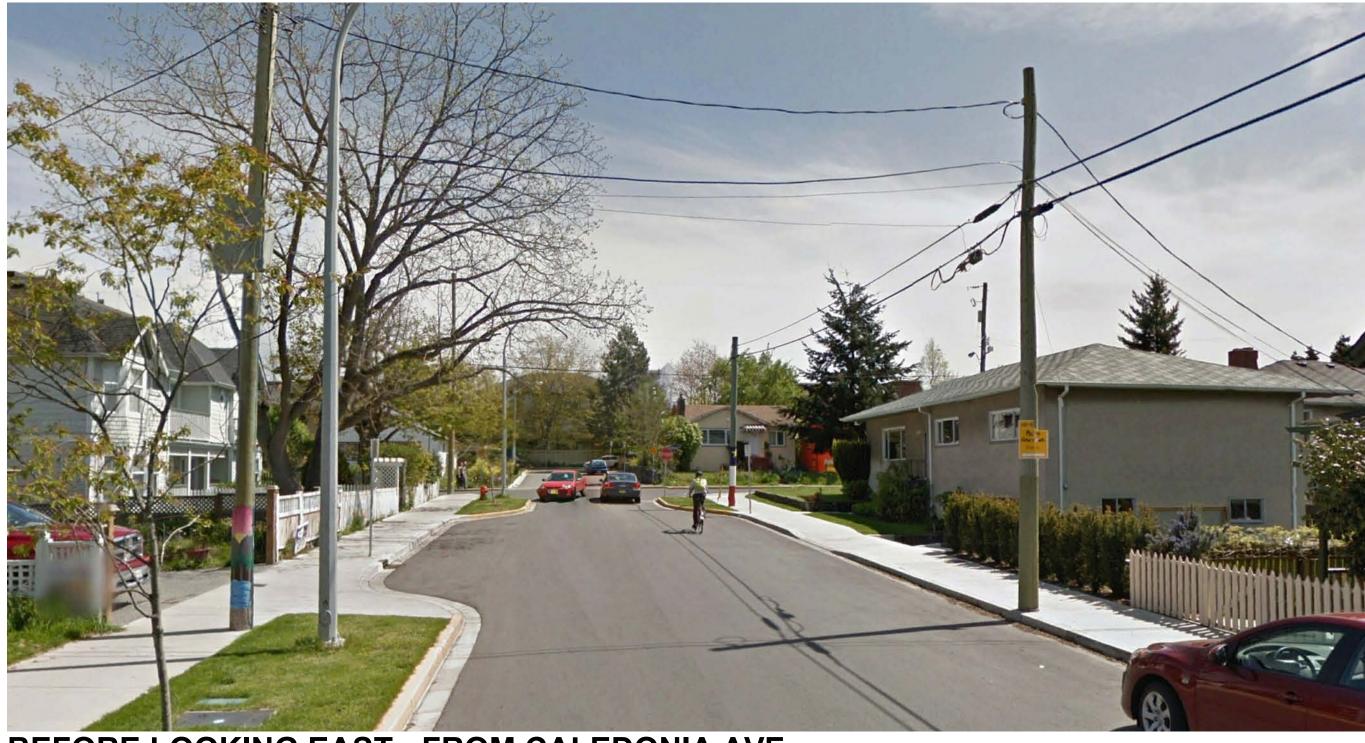
**BEFORE - LOOKING WEST - FROM GLADSTONE AVENUE** 



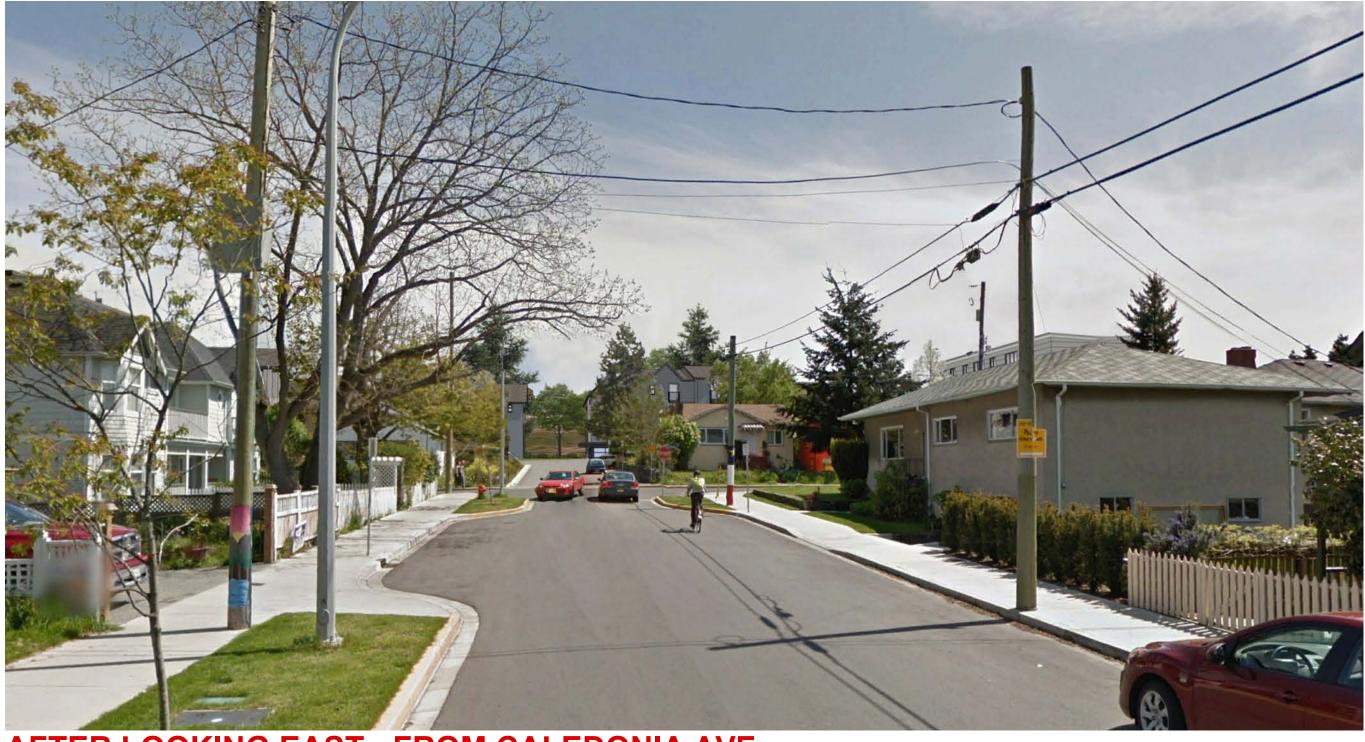
AFTER LOOKING WEST - FROM GRANT STREET	AFTER LOOKING WEST - FROM GLADSTONE AVENUE

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VICTORIA OFFICE 977 Fort Street Victoria BC V8V3K3 T 1+250+658+3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T2K8
project name Caledonia Victoria BC		
victoria BC drawing title View Analysis		
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**BEFORE LOOKING EAST - FROM CALEDONIA AVE.** 



**AFTER LOOKING EAST - FROM CALEDONIA AVE.** 



**BEFORE LOOKING EAST - FROM NORTH PARK ST.** 



**AFTER LOOKING EAST - FROM NORTH PARK ST.** 

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4	20/03/13		RE-ISSUED FOR COTW
3	20/02/06		ISSUED FOR COTW
2	20/01/15		ISSUED FOR ADP
1	19/12/16	RES	PONSE TO PLANNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file	1907 A307 Shadow Studies.vwx
drawn by	NLC	checked by	RAW
scale	n.t.s.	project number	1907
NOTE: All di	mensions are shown in m	Ilimeters.	
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dHKarchitects VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367 NANAIMO OFFICE 102-5190 Dublin Way Nanaimo BC V9T 2K8 T 1•250•585•5810 project name Caledonia Victoria BC View Analysis COPYRIGHT RESERVED. THESE PLANS AND DESIGNS ARE AND AT ALL TIMES REMAIN THE PROPERTY OF DHKARCHITECTS TO BE USED FOR THE PROJUCET SHOWN AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT evision no. 4



# LOOKING SOUTH - GLADSTONE AVENUE

## LOOKING EAST - NORTH PARK STREET

**LOOKING EAST - VINING STREET** 

4	20/03/13	RE-ISSUED FOR COT	N
3	20/02/06	ISSUED FOR COT	N
2	20/01/15	ISSUED FOR AD	Ρ
1	19/12/16	RESPONSE TO PLANNING REVIEV	N
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plot date	SEPTEMBER 2019	drawing file 1907 A307 Shadow Studies.vw	x
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**TOWNHOUSES - AT GLADSTONE AVENUE** 



**INTERIOR COURTYARD - LOOKING NORTH** 





**APARTMENT - AT GRANT STREET** 

PLAYGROUND & AMENITY AREA - LOOKING NORTH

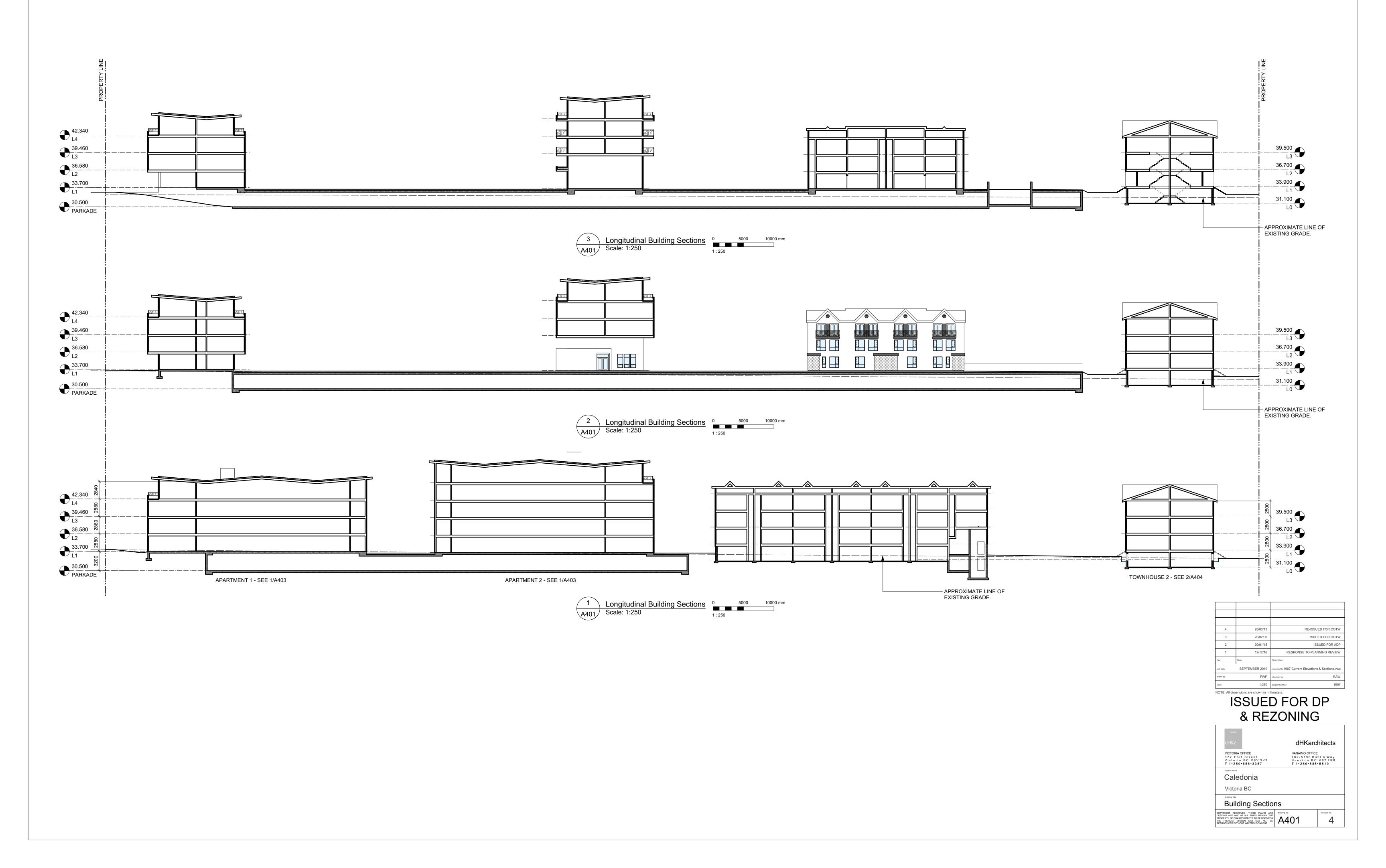
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			SUED FOR COTW
3	20/02/06	IS	SUED FOR COTW
2	20/01/15		ISSUED FOR ADP
1	19/12/16		LANNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file 1907 A307 S	hadow Studies.vwx
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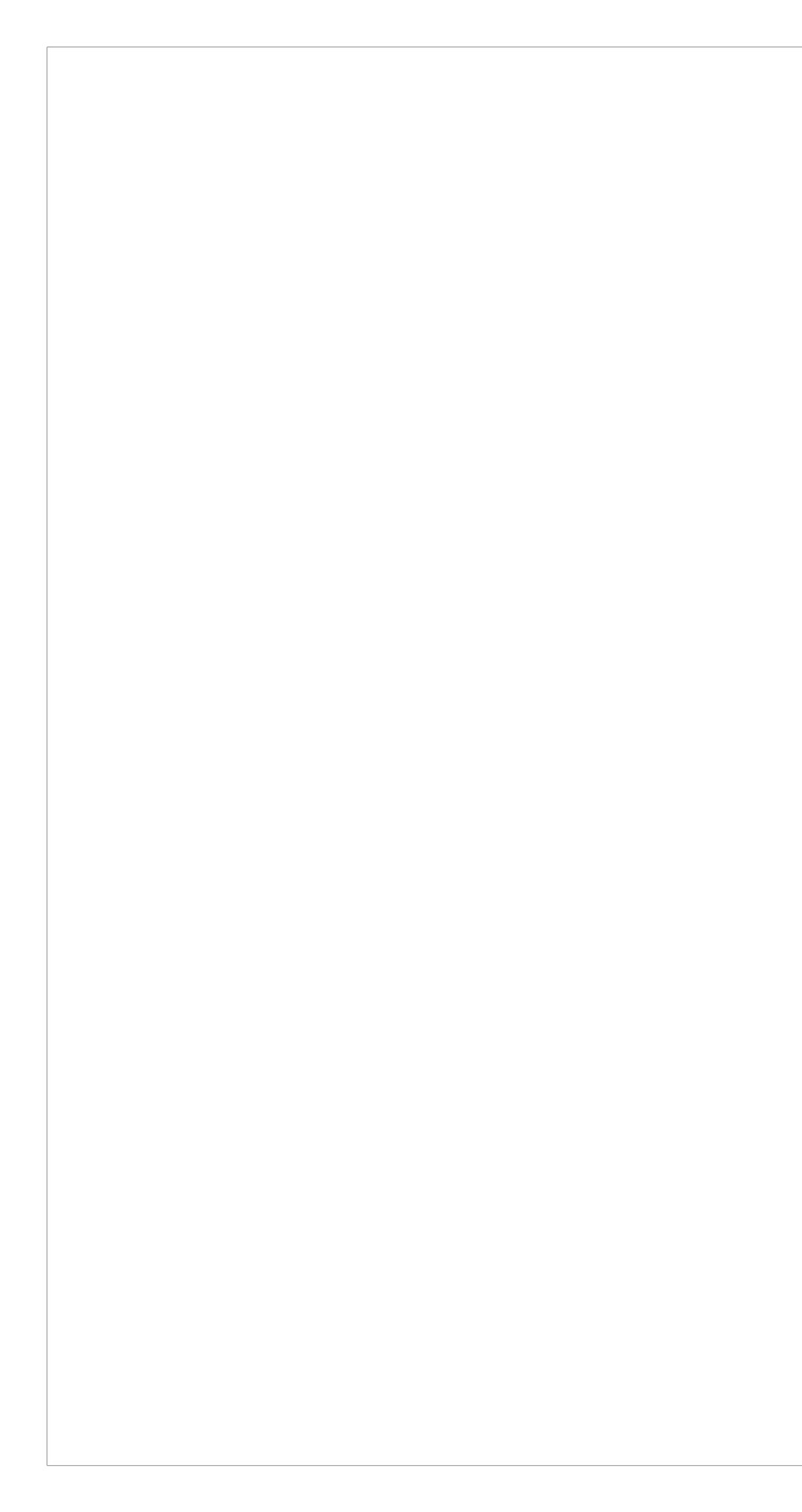


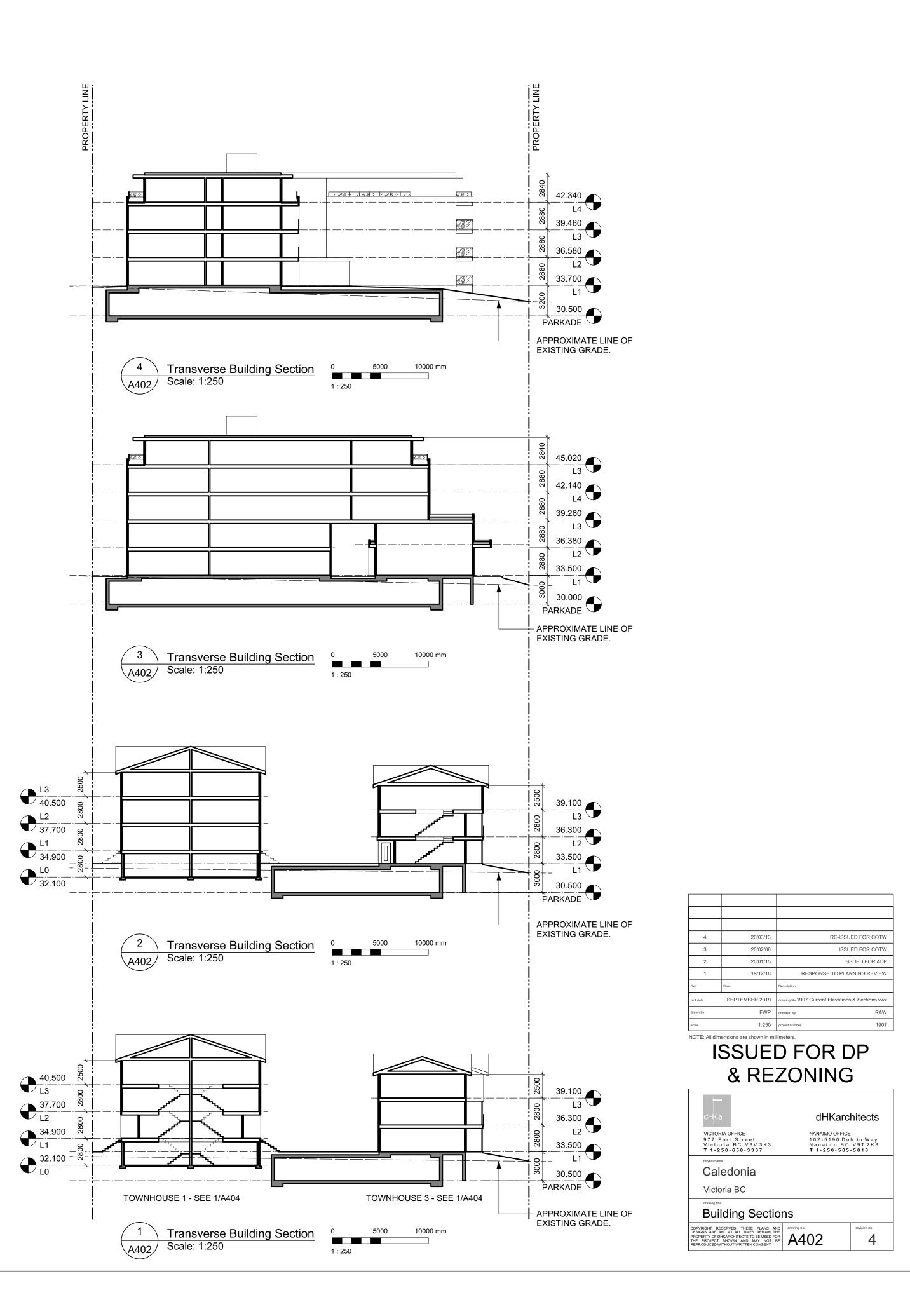


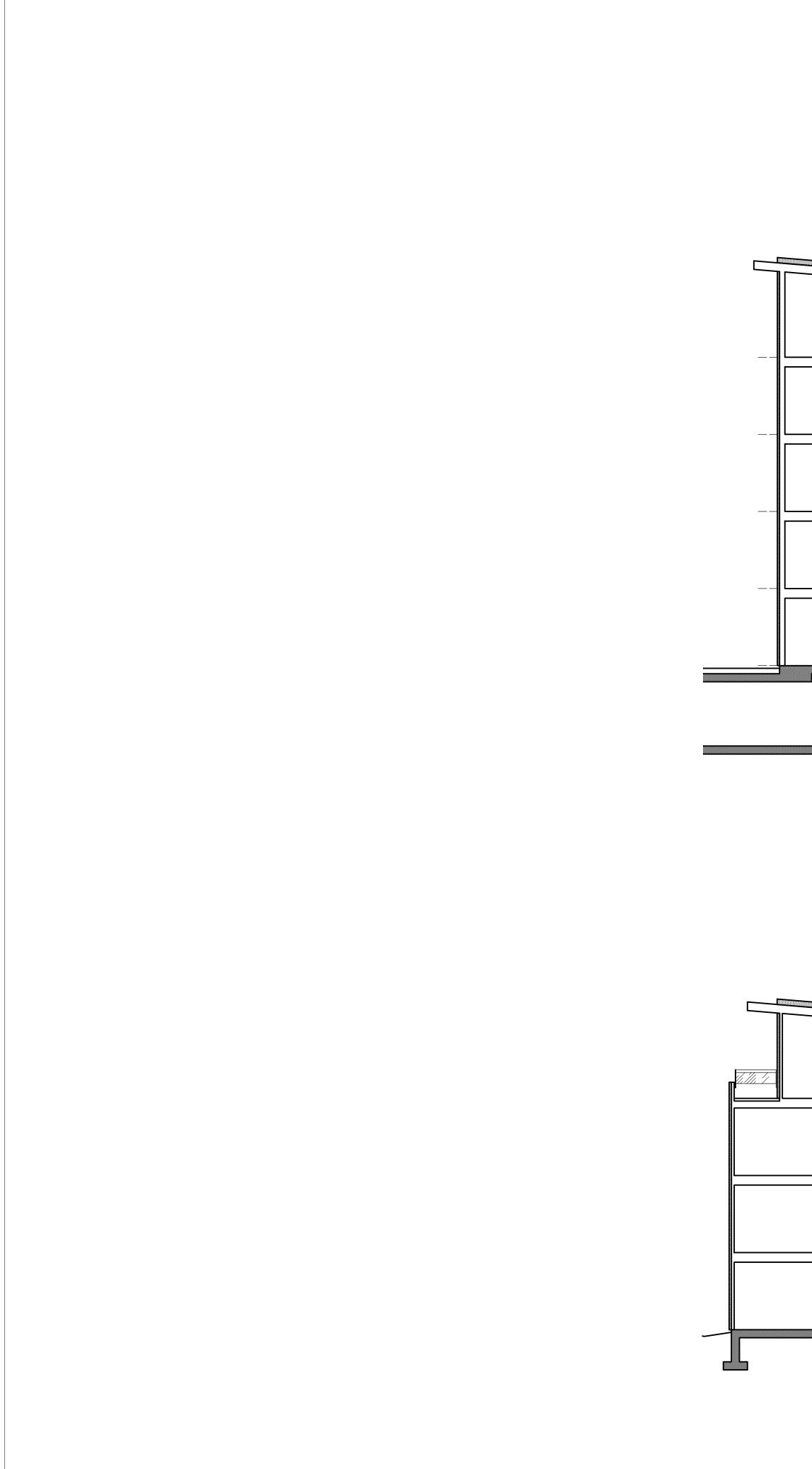
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3	20/02/06	ISSUED FOR COTW
2	20/01/15	ISSUED FOR ADP
1	19/12/16	RESPONSE TO PLANNING REVIEW
Rev	Date	Description
plot date	SEPTEMBER 2019	drawing file 1907 A308 Streetscape Elevations.vwx
drawn by	FWP/NLC	checked by RAW
	1:300	project number 1907

VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1•250•658•3367	NANAIMO OFFICE 102-5190 Du Nanaimo BC <b>T 1•250•585</b>	blin Way V9T 2K8
project name		
Caledonia		
Victoria BC		
drawing title		
Streetscape Ele	evations	
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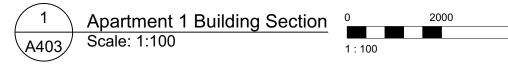




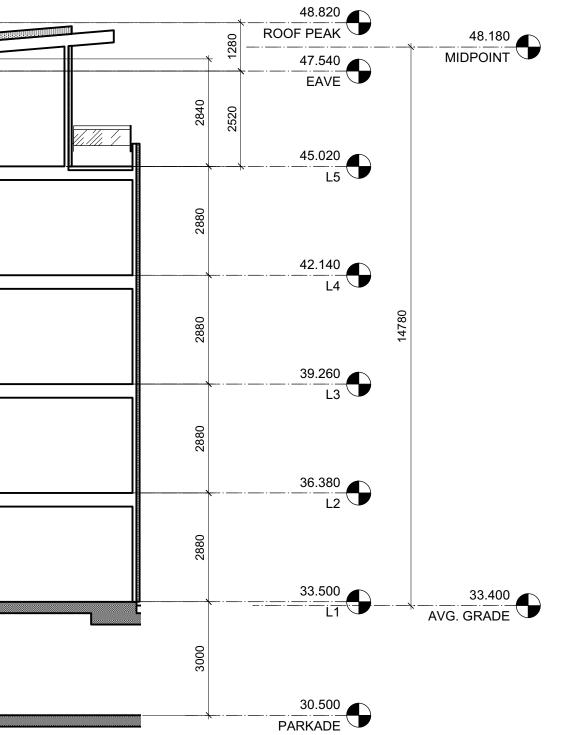


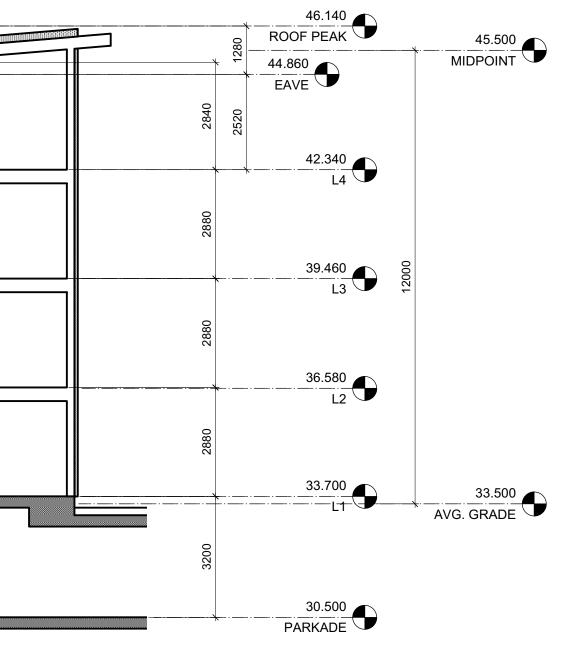
 
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 Apartment 2 Building Section
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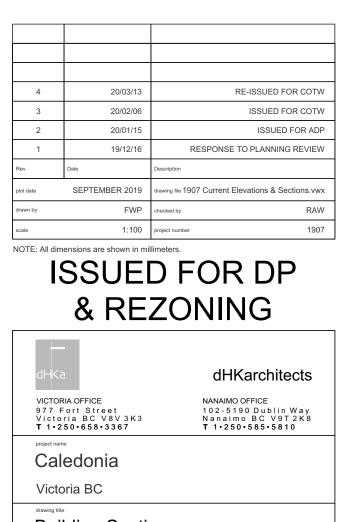
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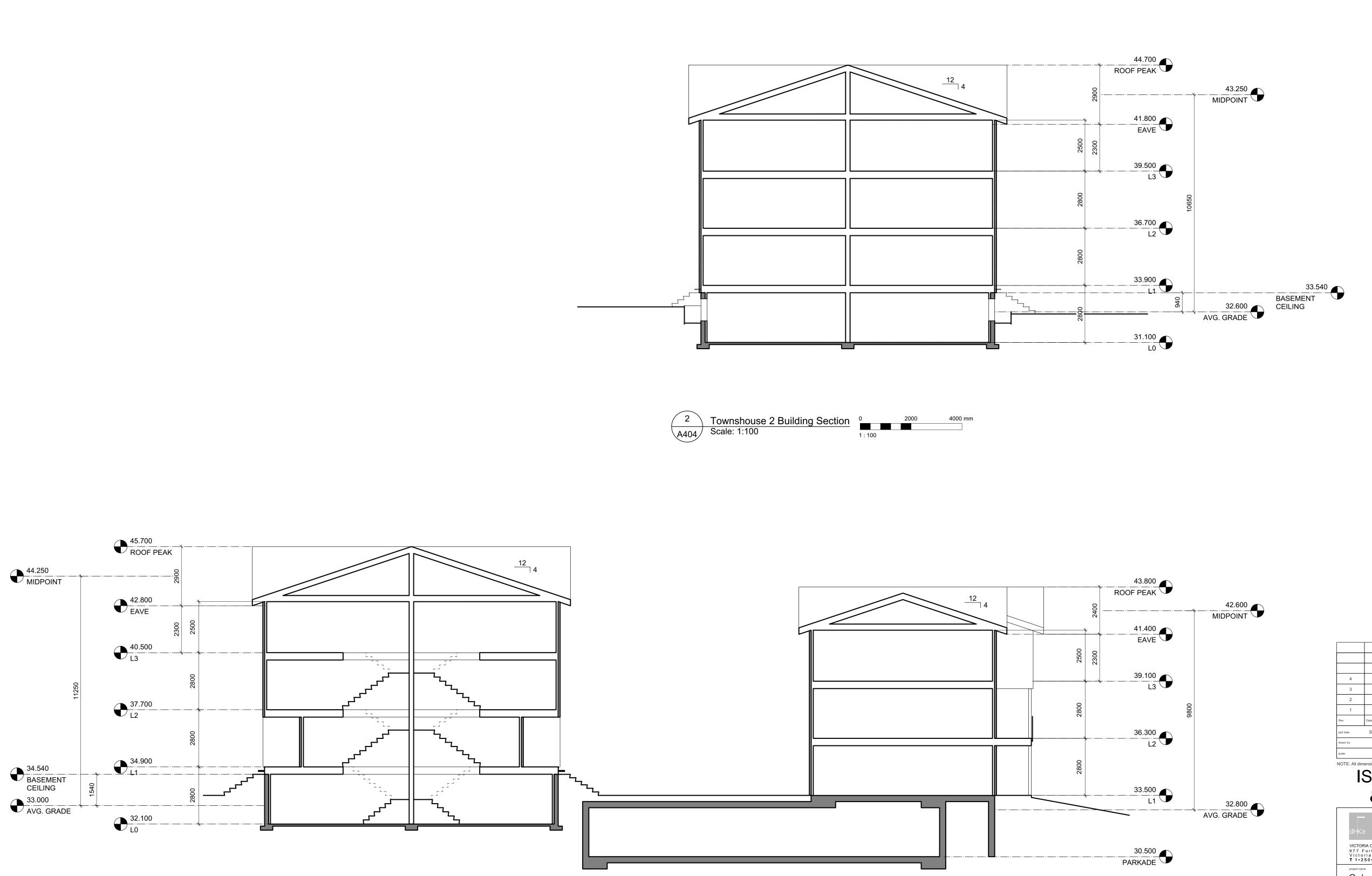






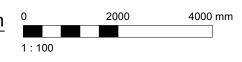
drawing title
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revision no. 4





1Townhouses 1 & 3 Building SectionA404Scale: 1:100

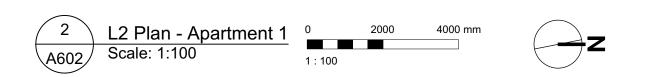


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3	20/02/06		ED FOR COTW
2	20/01/15		SUED FOR ADP
1	19/12/16	RESPONSE TO PLA	NNING REVIEW
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plot date	SEPTEMBER 2019	drawing file 1907 Current Elevations	& Sections.vwx
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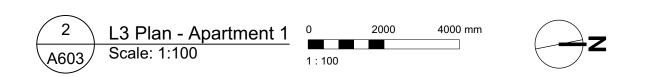








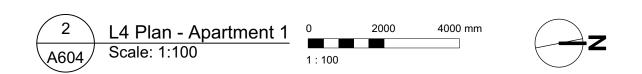






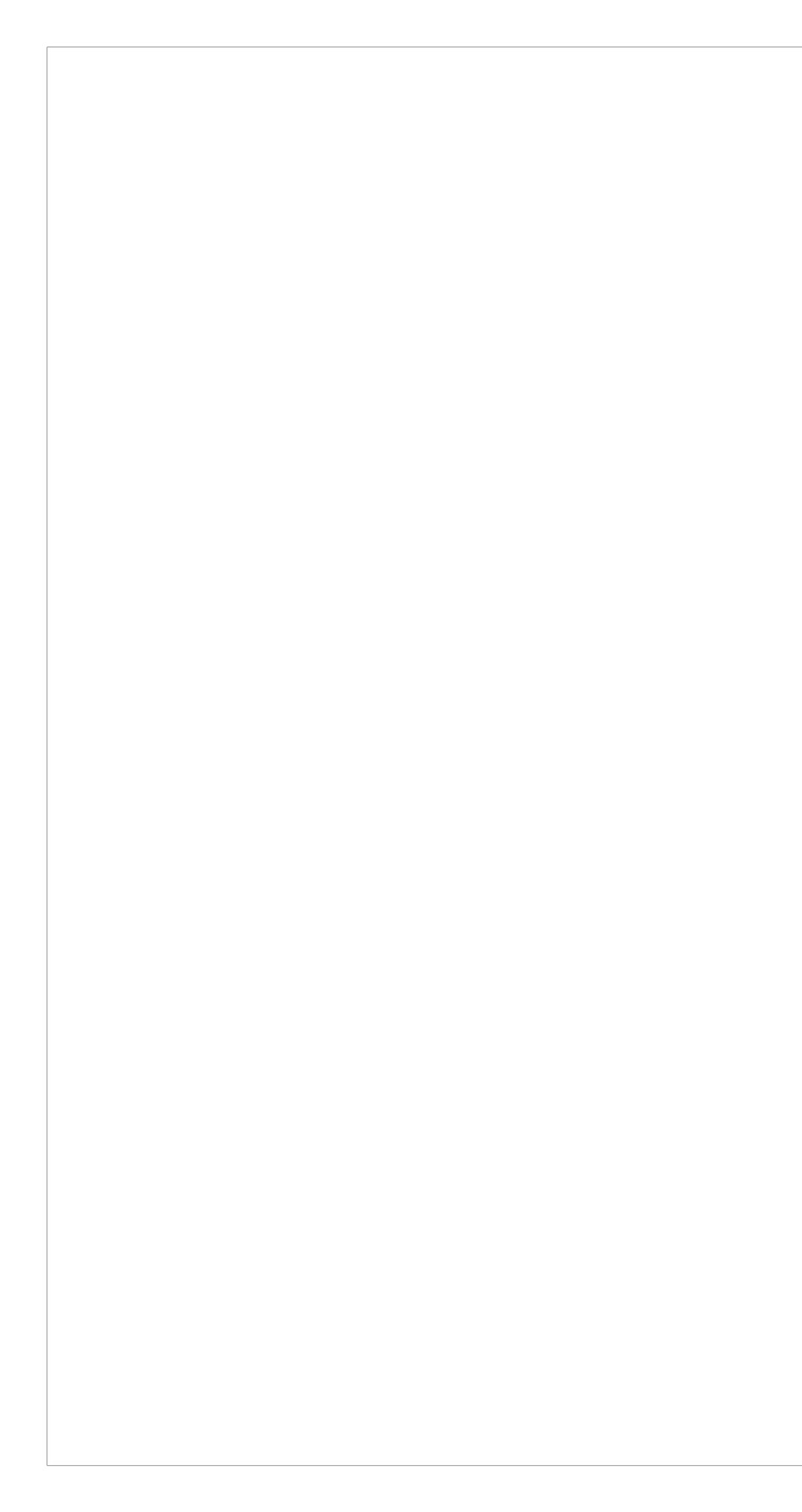




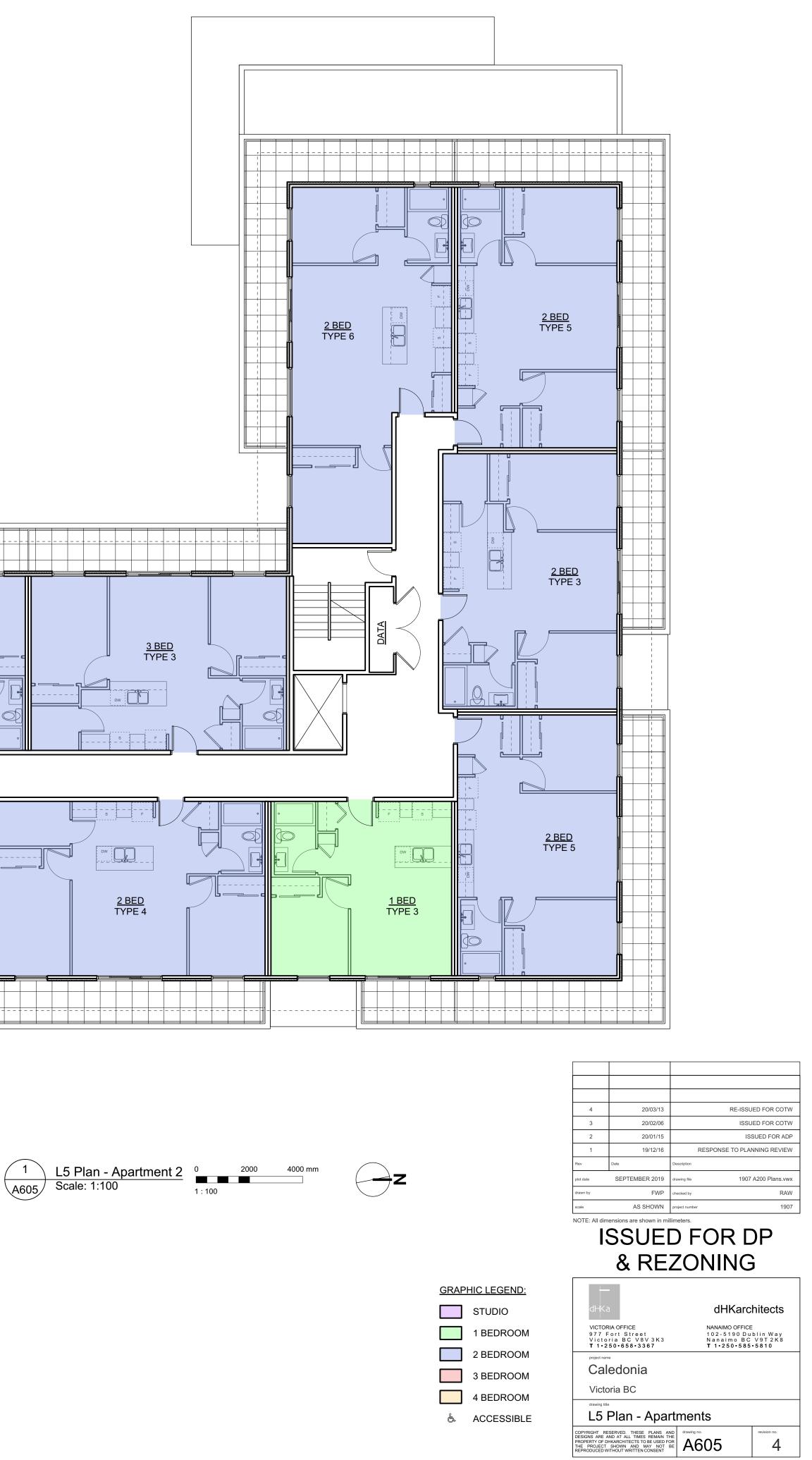


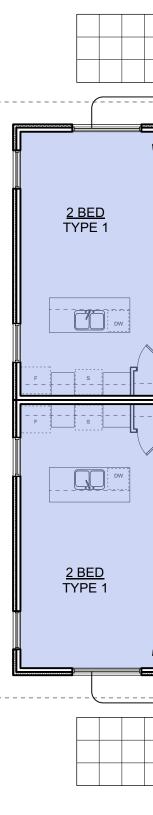




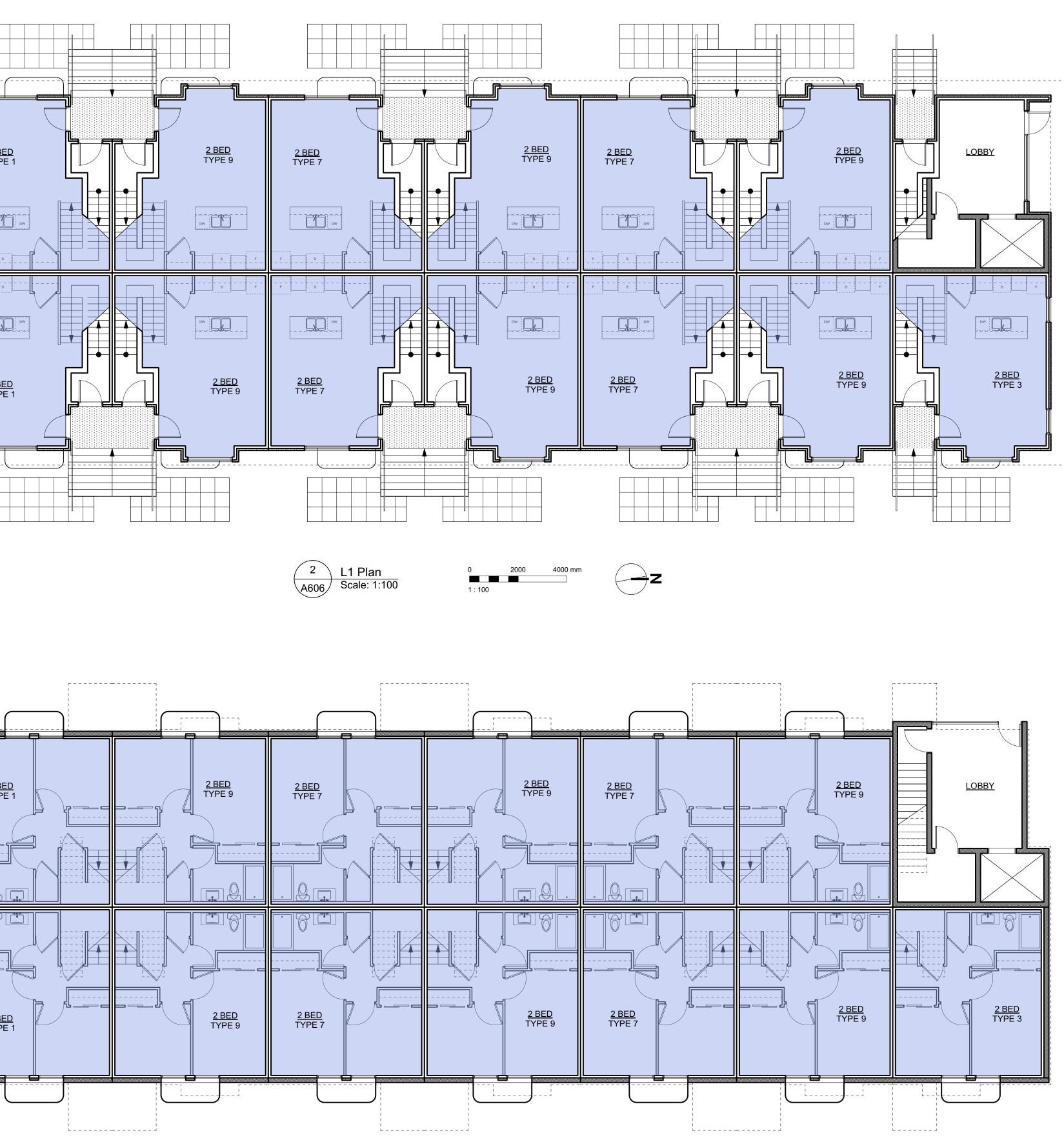








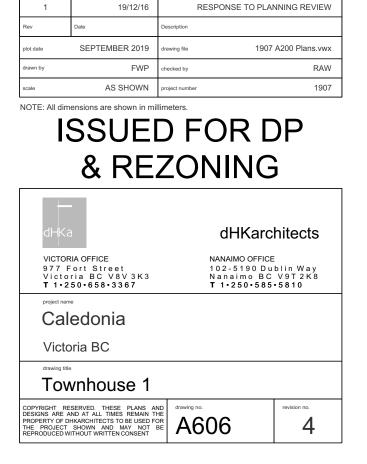






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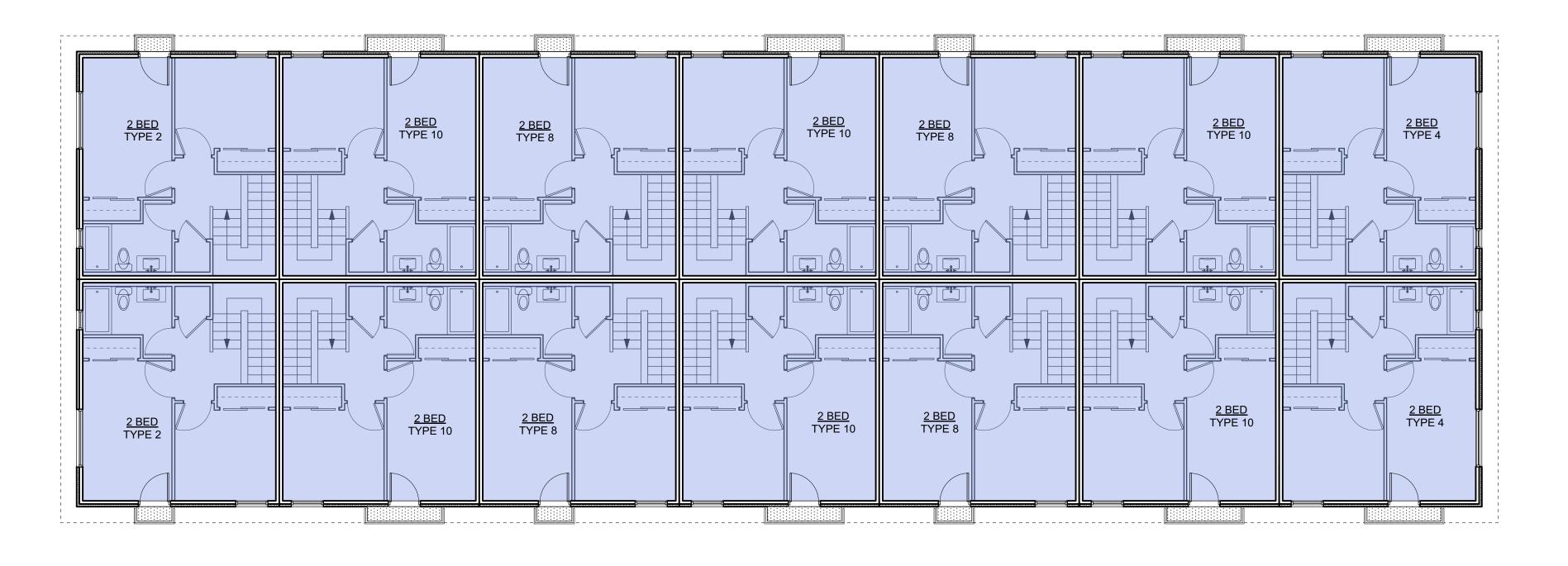
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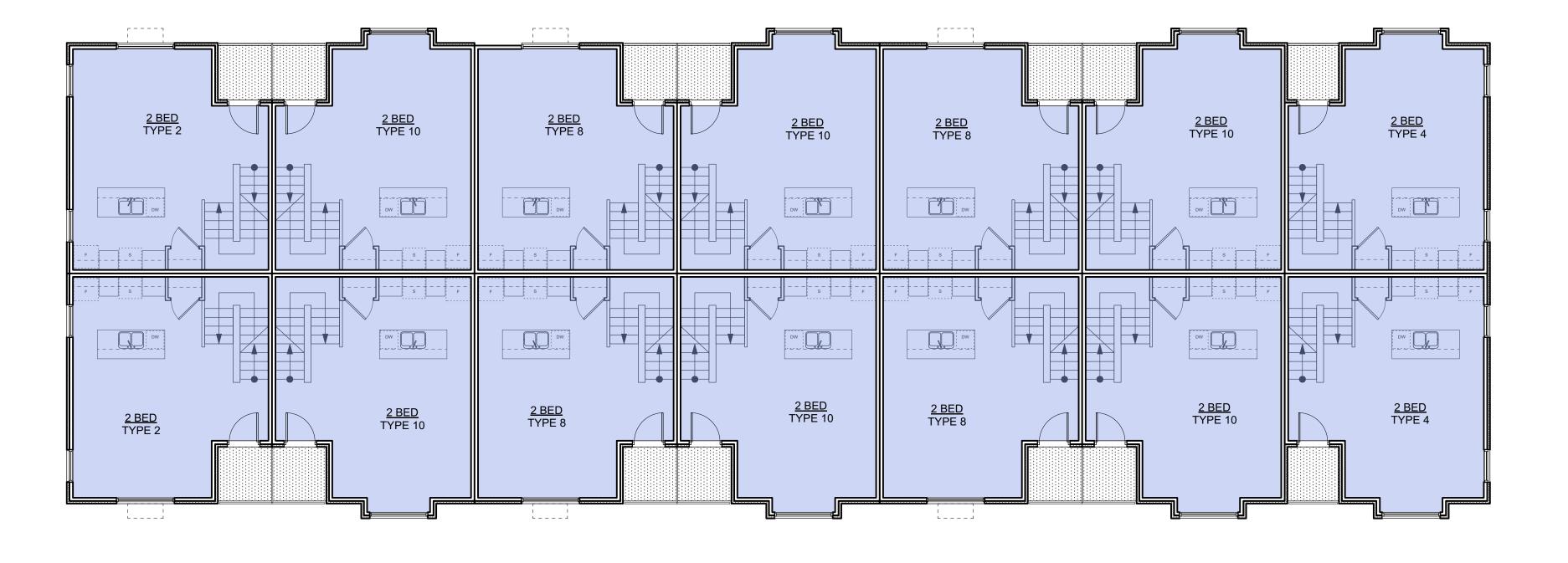
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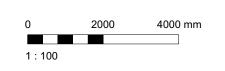




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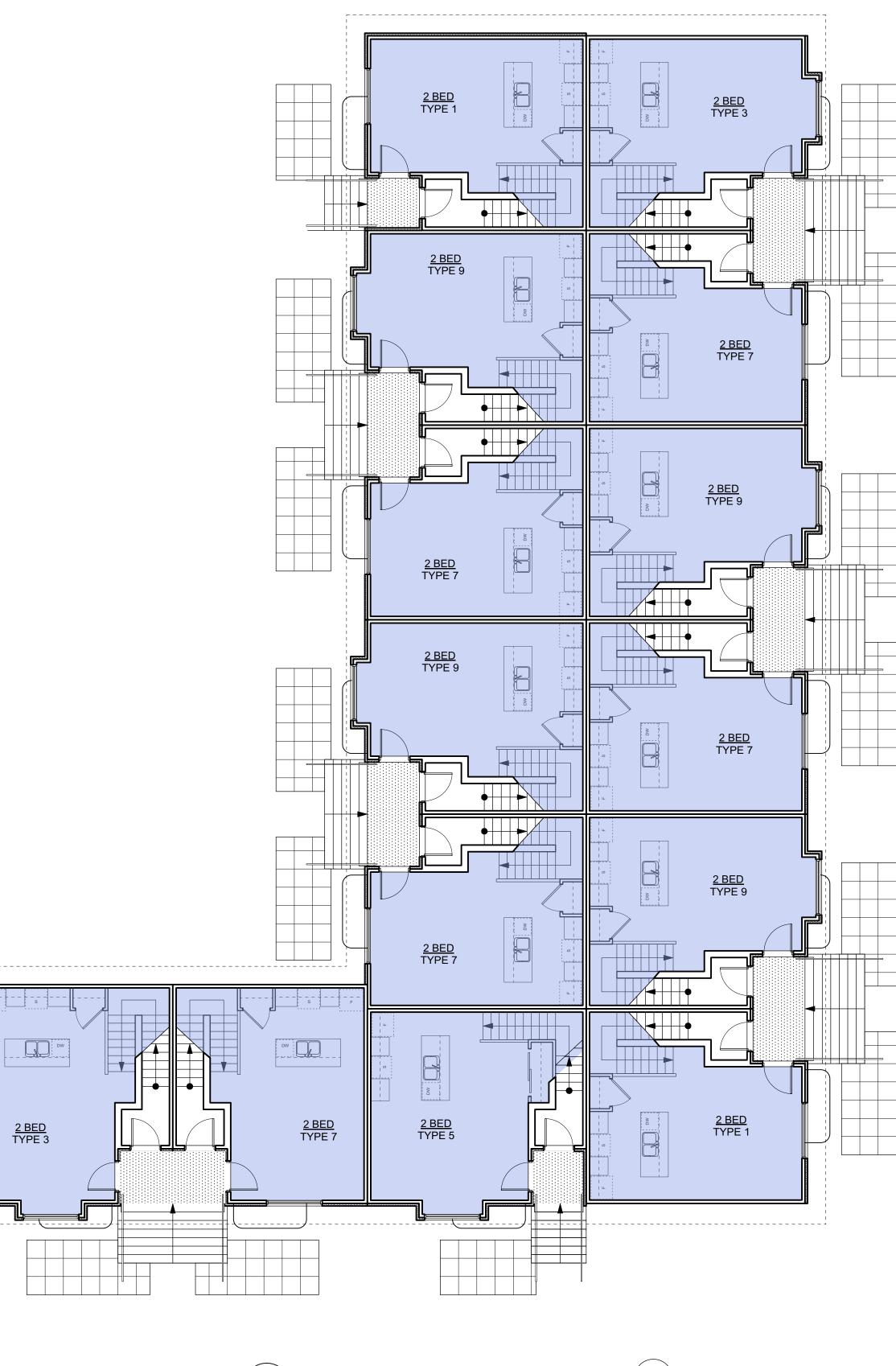






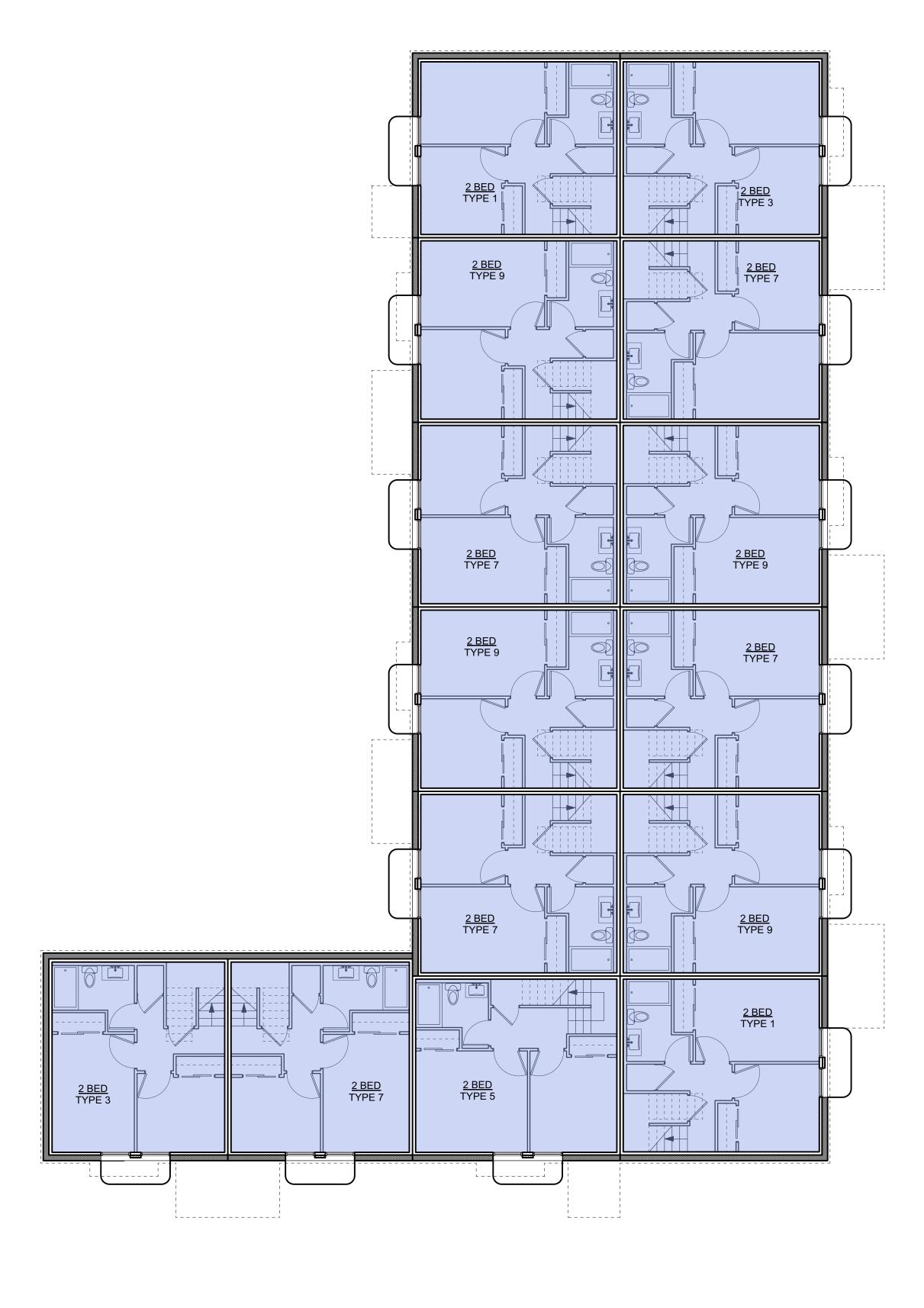


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2	20/01/15	IS	SUED FOR ADP
1	19/12/16	RESPONSE TO PLA	NNING REVIEW
Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file 1907	A200 Plans.vwx
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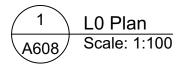


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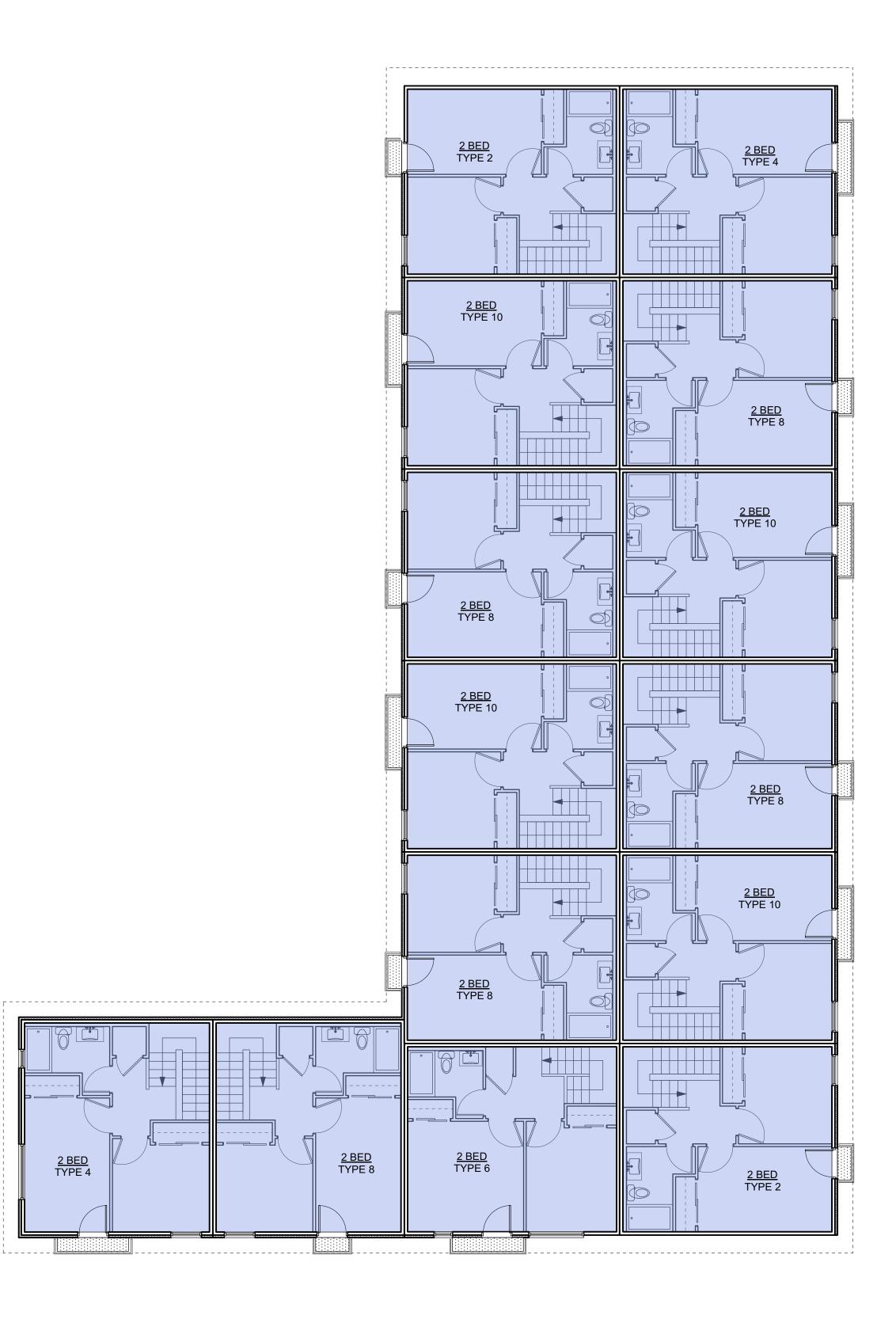


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Rev	Date	Description	
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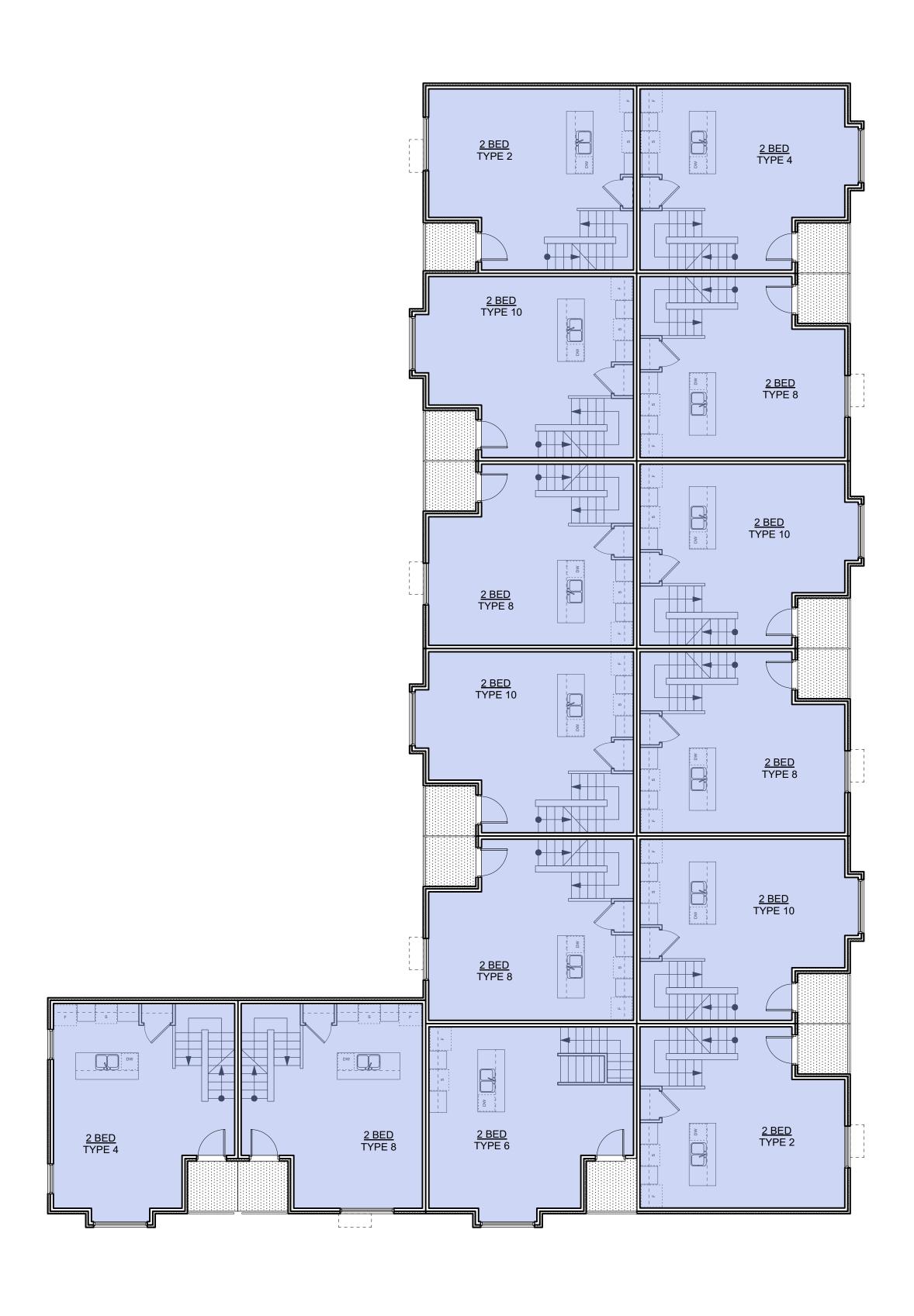
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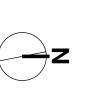
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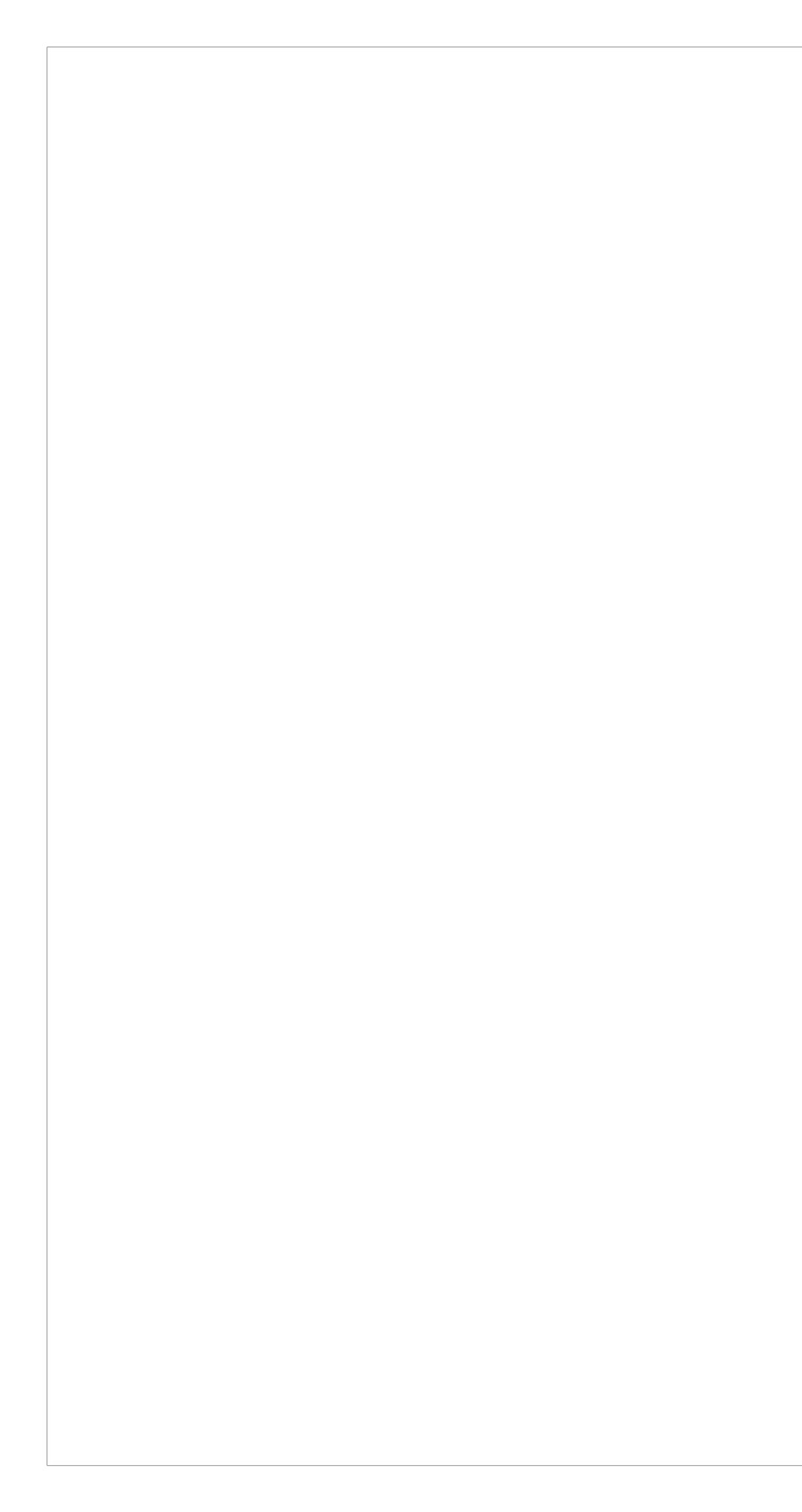


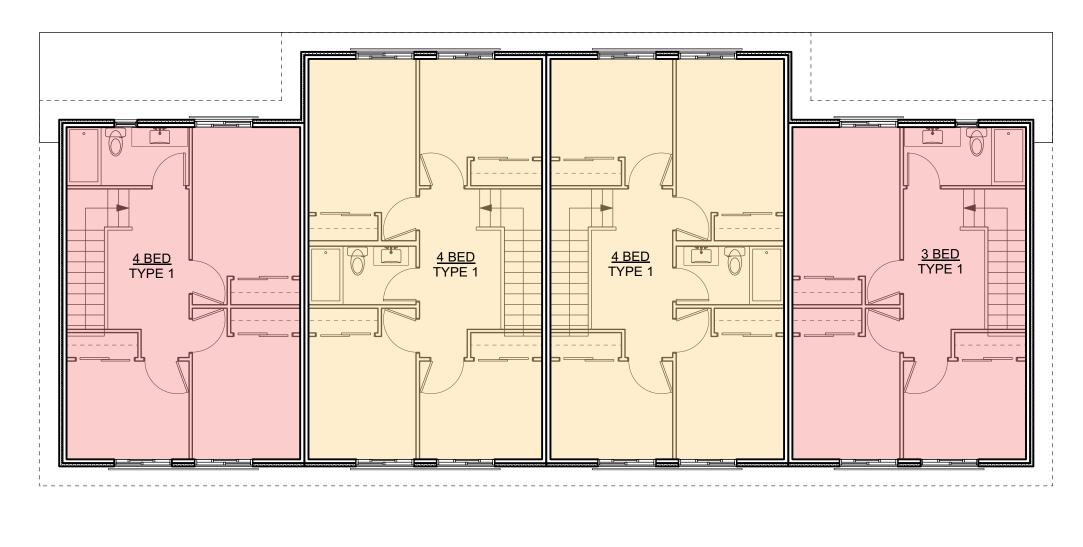
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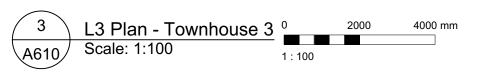
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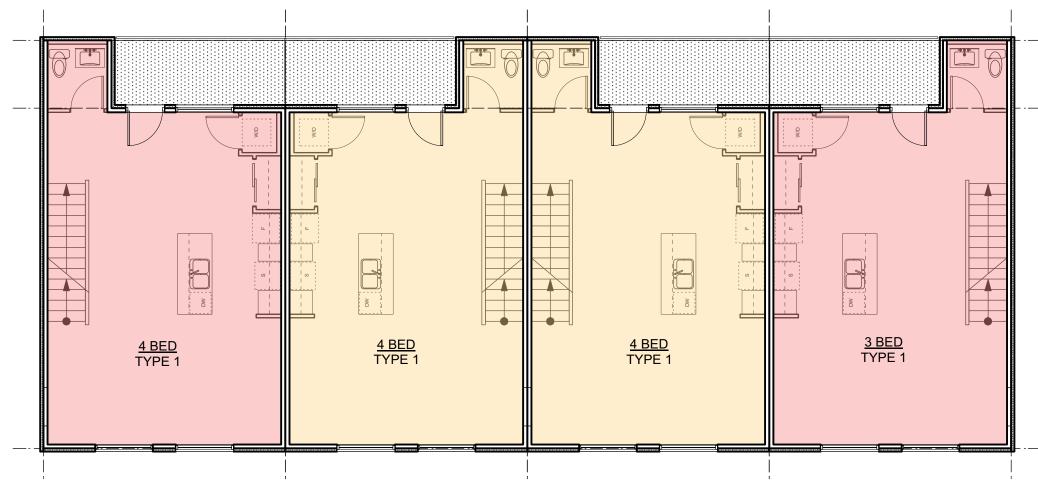
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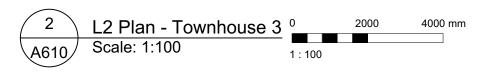
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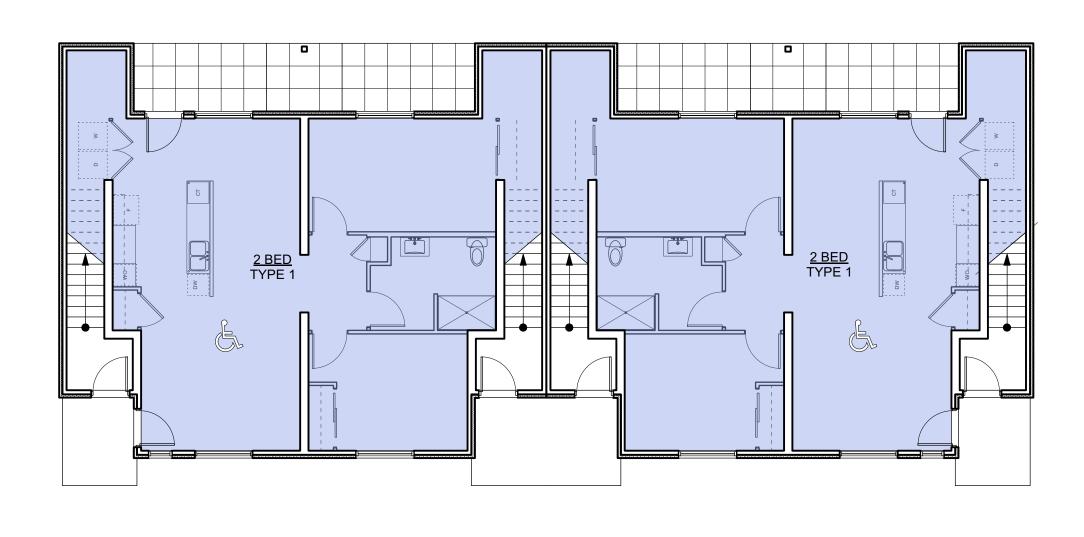






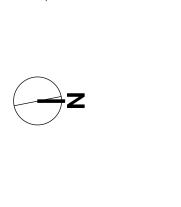


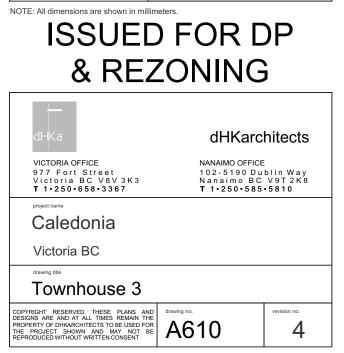




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 L1 Plan - Townhouse 3
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 A610
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 1:100
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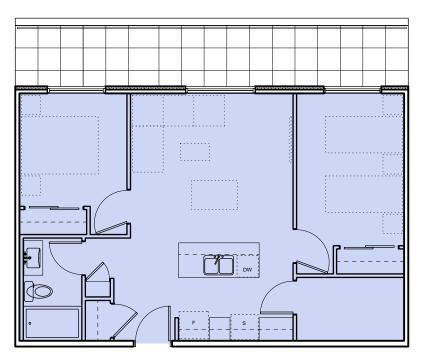


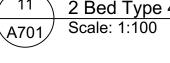


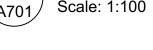












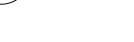




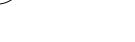




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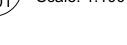




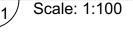


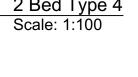








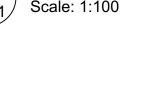


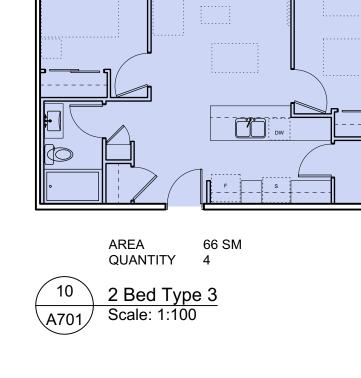


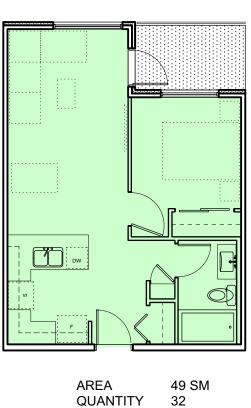
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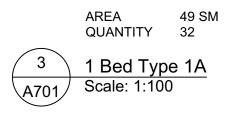
AREA 49 SM QUANTITY 4

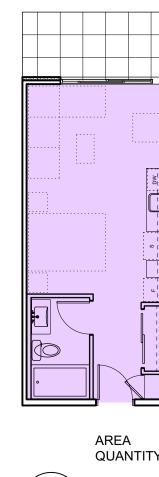
4 1 Bed Type 1B A701 Scale: 1:100

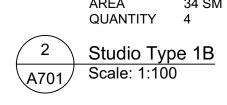






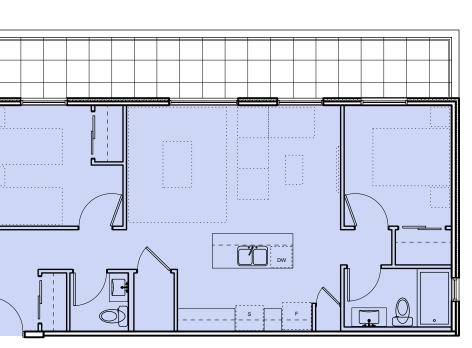




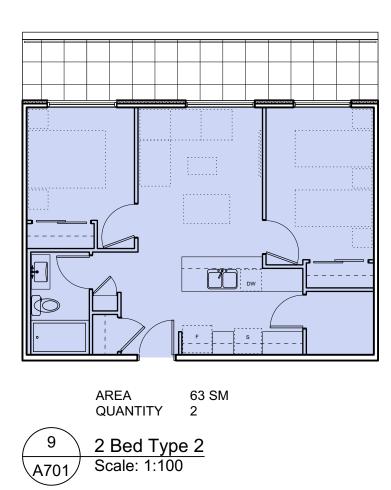


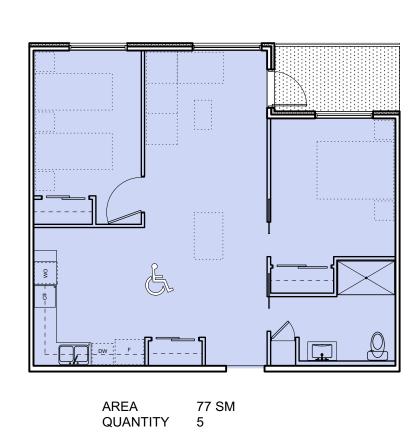






AREA 78 SM QUANTITY 1 14 2 Bed Type 7 A701 Scale: 1:100





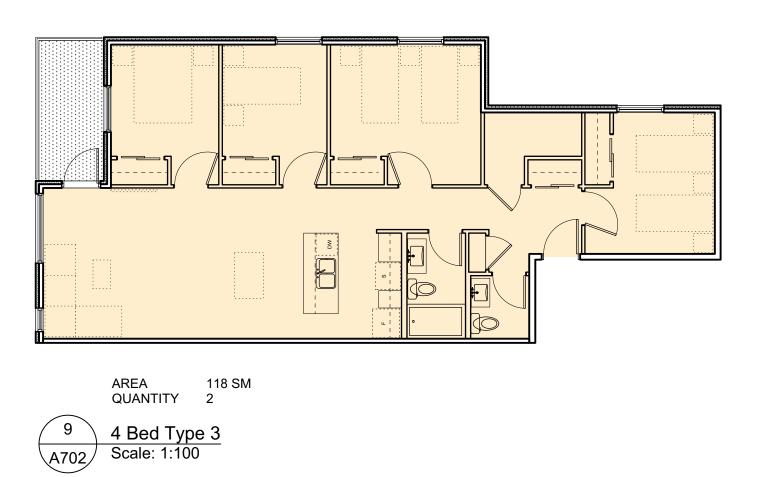
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4	20/03/13		RE-ISSUED FOR COTW
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Rev	Date	Description	
plot date	SEPTEMBER 2019	drawing file	1907 A200 Plans.vwx
drawn by	FWP	checked by	RAW
scale	AS SHOWN	project number	1907

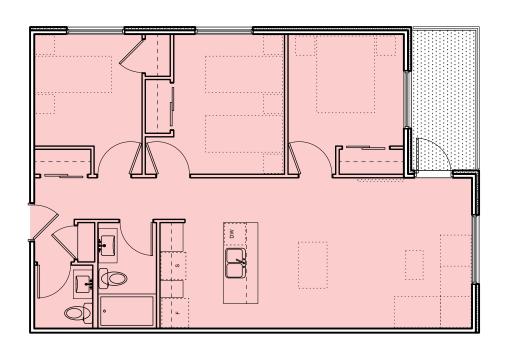
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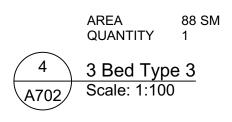
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Caledonia Victoria BC		
Apartment Unit	Plans	
COPYRIGHT RESERVED. THESE PLANS AND DESIGNS ARE AND AT ALL TIMES REMAIN THE PROPERTY OF DHKARCHITECTS TO BE USED FOR THE PROJECT SHOWN AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT	drawing no. <b>A701</b>	revision no.

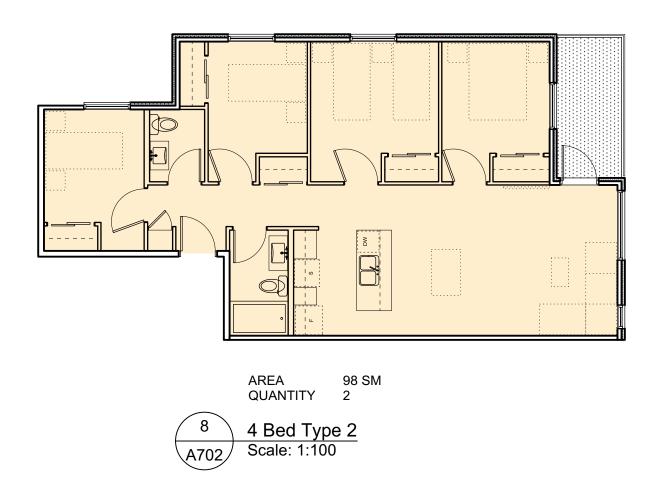
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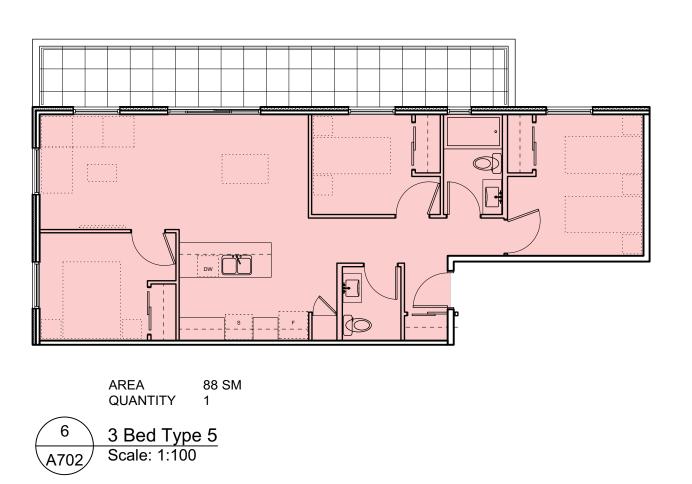


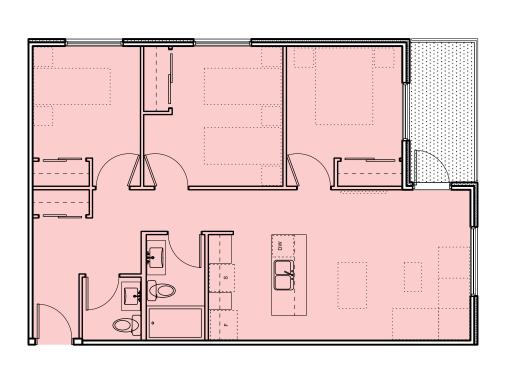








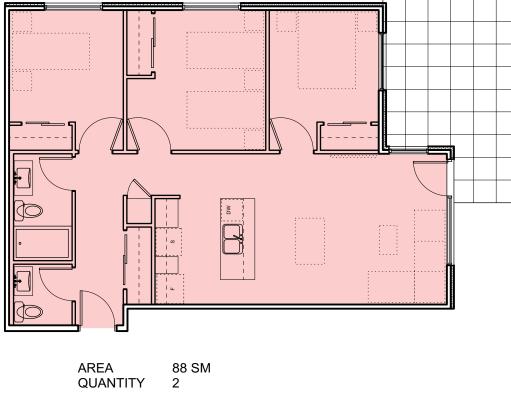


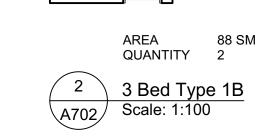


AREA 88 SM QUANTITY 2

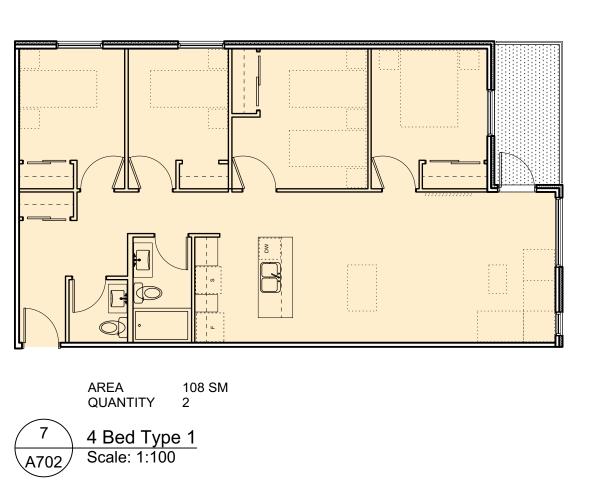
 3
 3 Bed Type 2

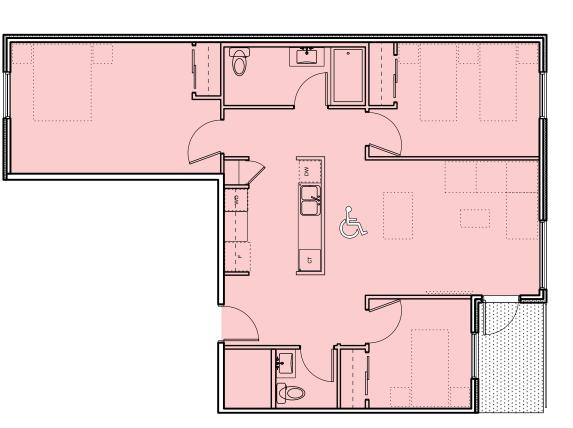
 A702
 Scale: 1:100

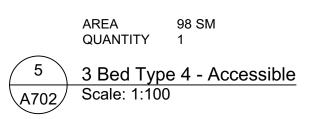














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drawing	title		
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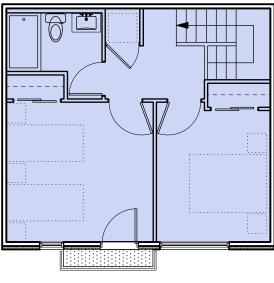
20/03/13 20/02/06

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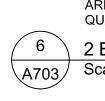
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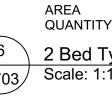
ISSUED FOR COTW

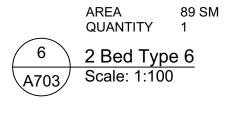
ISSUED FOR ADP

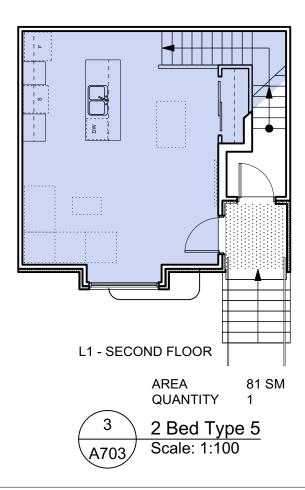


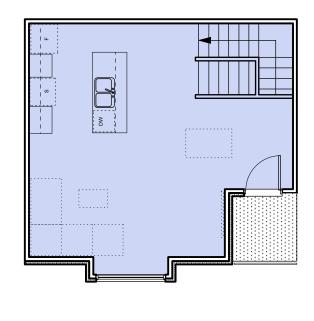
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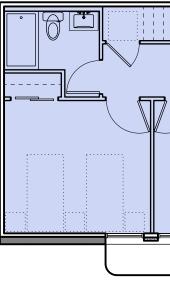






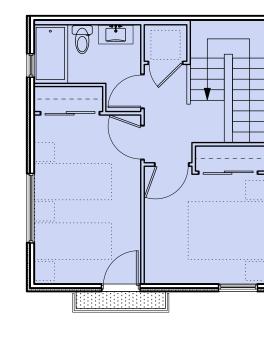


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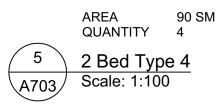


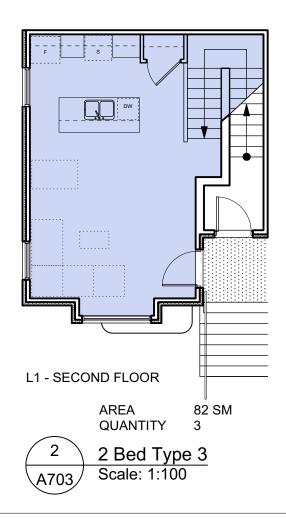
L0 - FIRST FLOOR

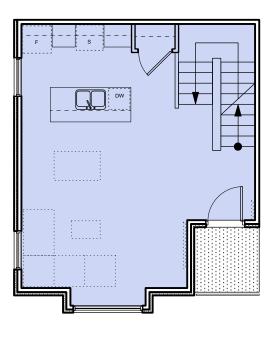




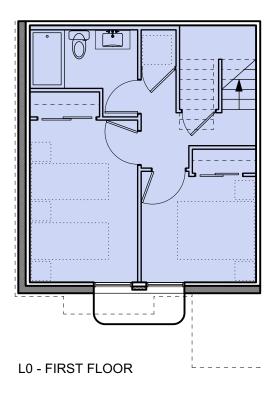
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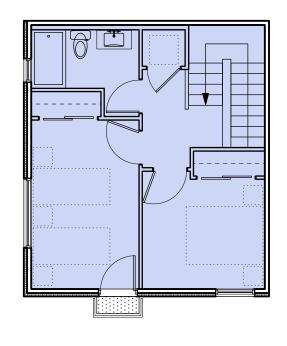




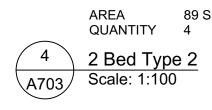


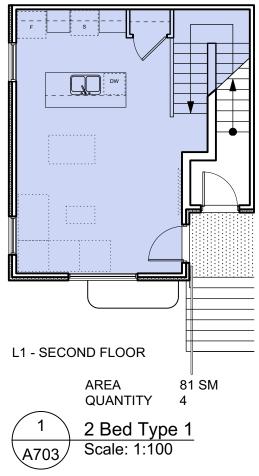
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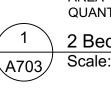


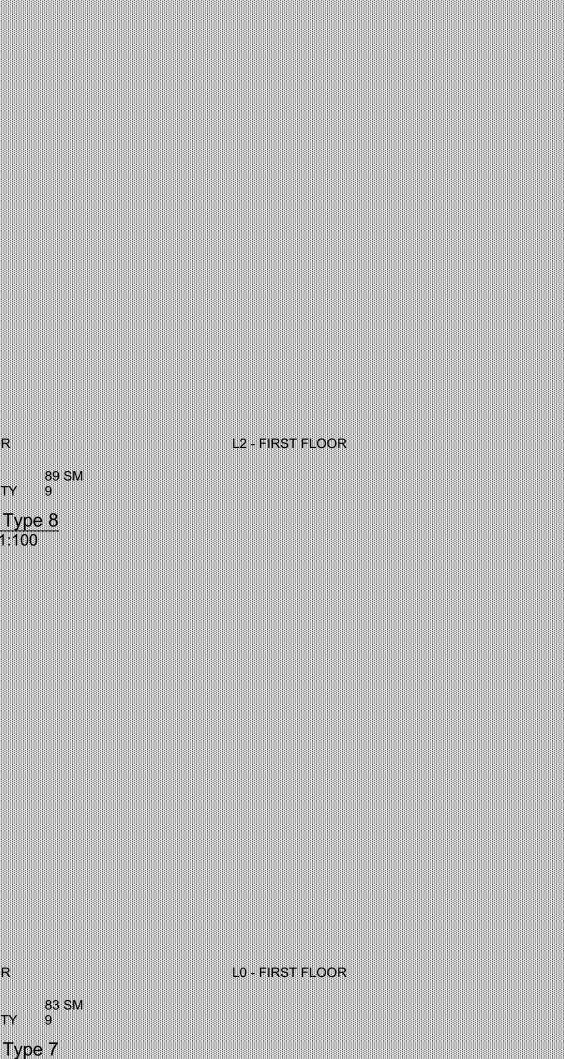


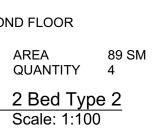
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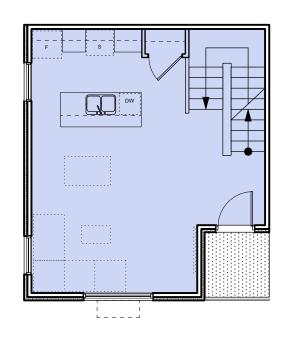




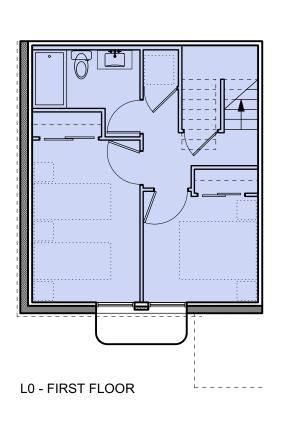






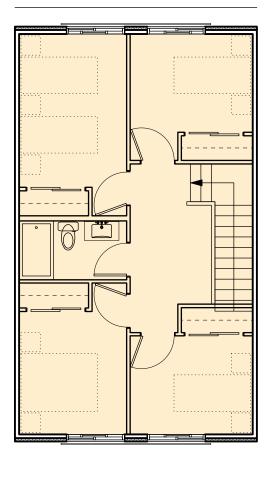


L2 - FIRST FLOOR



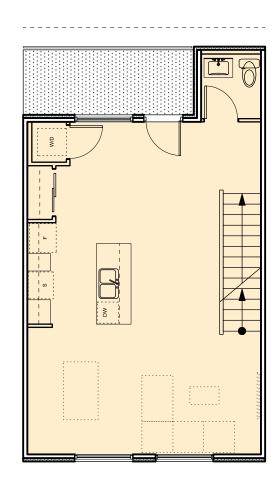
4	20/03/13		RE-ISSUED FOR COTW	
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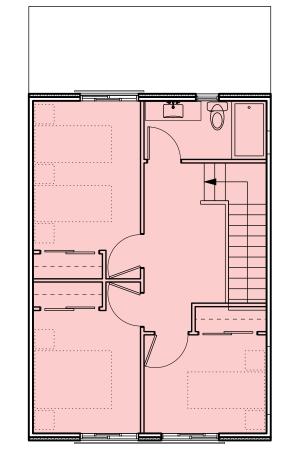


L1 - SECOND FLOOR

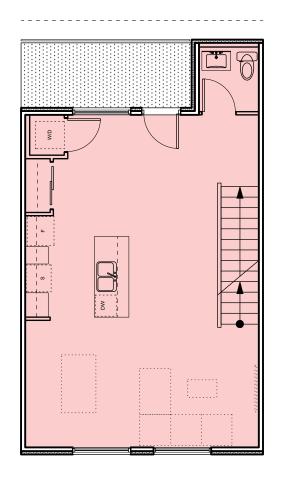
AREA 130 SM QUANTITY 2 3 4 Bed Type 1 A704 Scale: 1:100



L0 - FIRST FLOOR

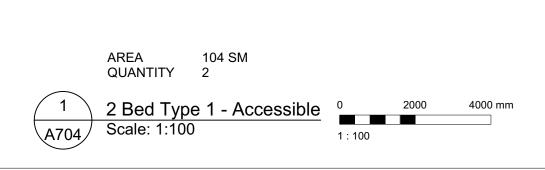


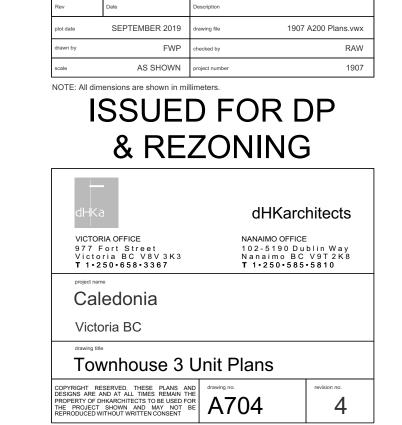
L1 - SECOND FLOOR AREA 118 SM QUANTITY 2 2 3 Bed Type 1 A704 Scale: 1:100



L0 - FIRST FLOOR



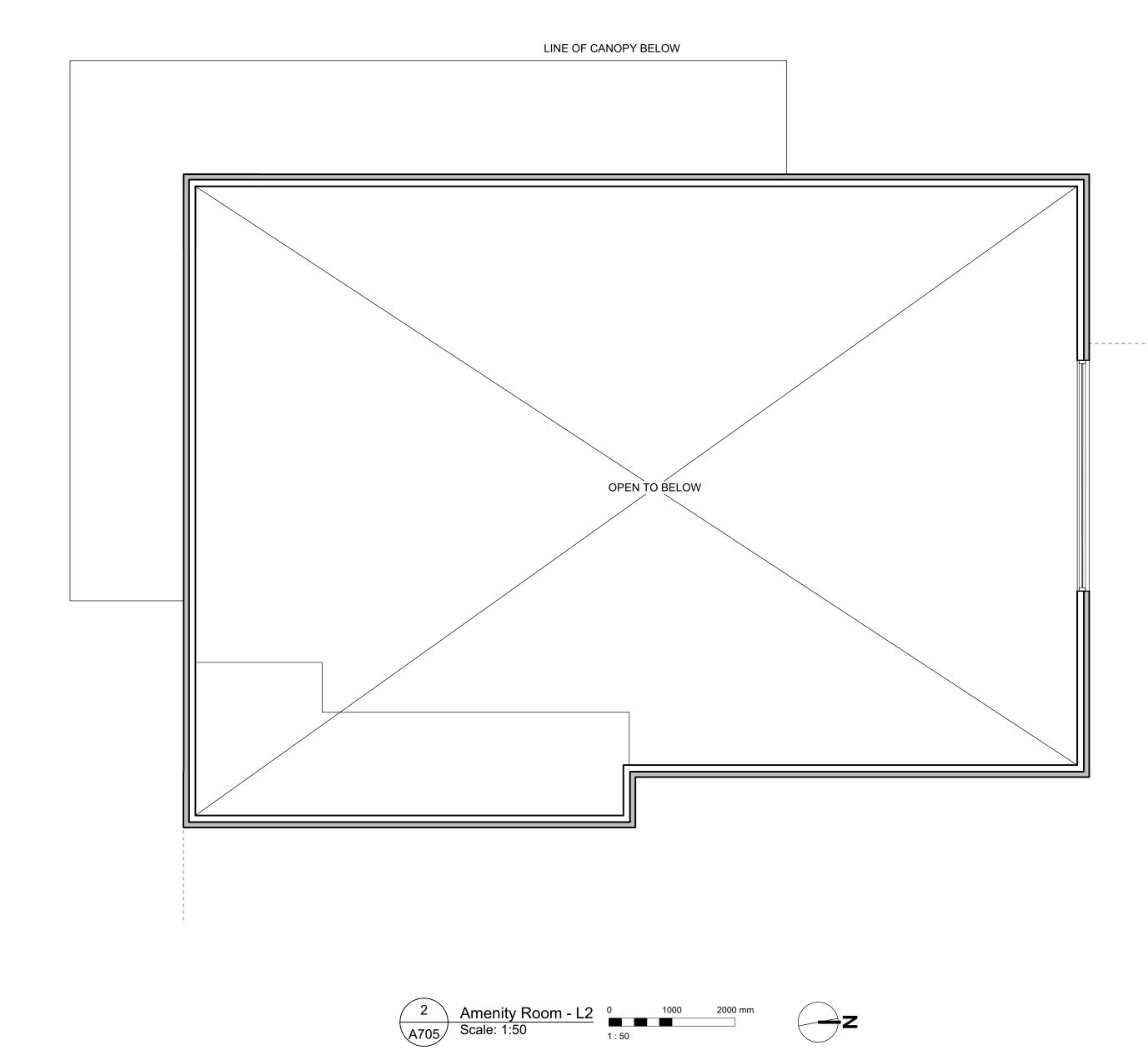




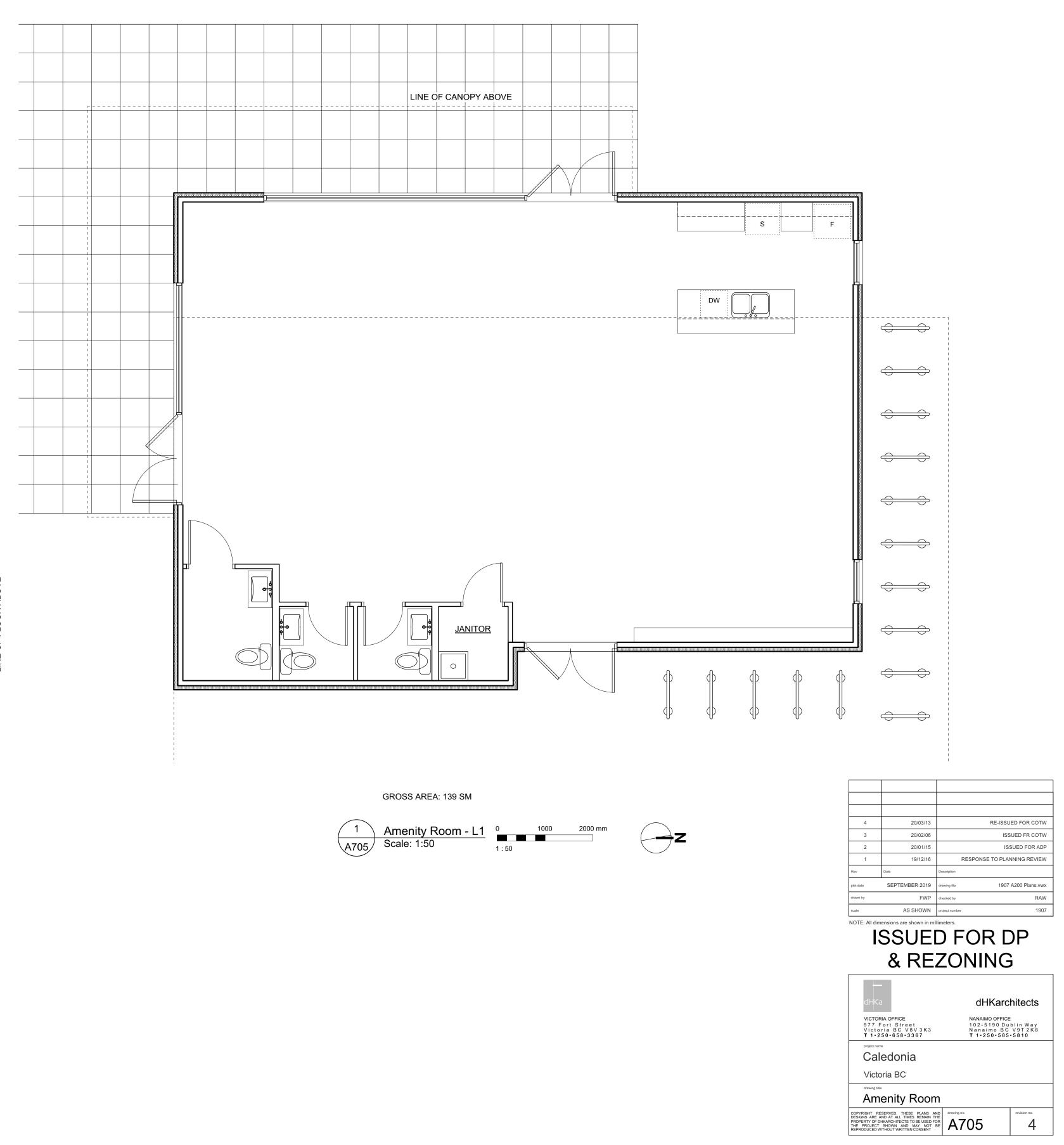
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3	20/02/06	ISSUED FOR COTW
2	20/01/15	ISSUED FOR ADP
1	19/12/16	RESPONSE TO PLANNING REVIEW
Rev	Date	Description
plot date	SEPTEMBER 2019	drawing file 1907 A200 Plans.vwx
drawn by	FWP	checked by RAW
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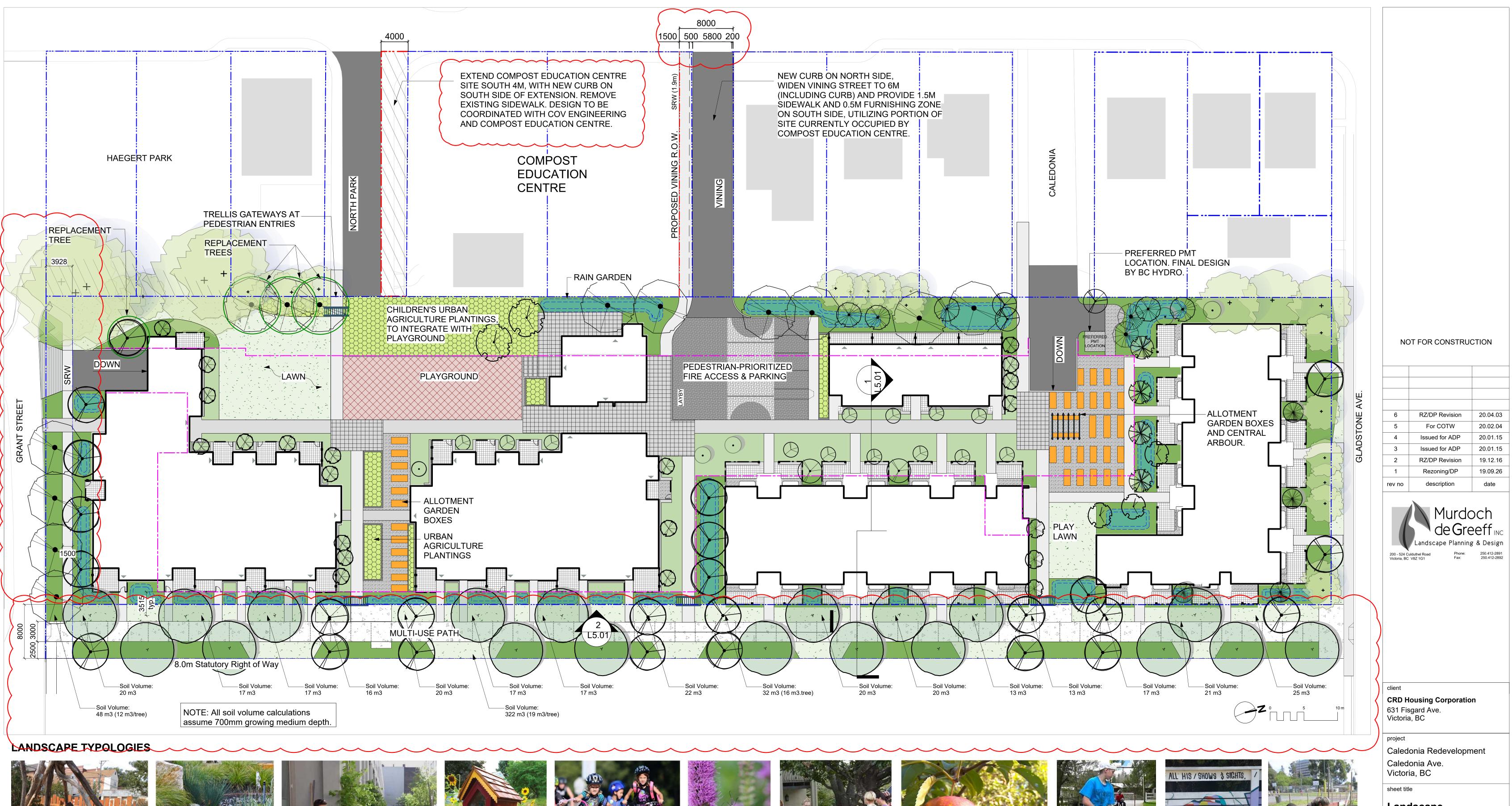
GRAPHIC LEGEND: STUDIO 1 BEDROOM 2 BEDROOM 3 BEDROOM 4 BEDROOM & ACCESSIBLE













PLAY PLACES that foster fun and creativity.



RAIN GARDENS that slow & cleanse rainwater.



PERSONAL OUTDOOR AREAS that can be modified, beautified and funkified.



GATHERING PLACES that help neighbours get to know each other and support each other.



BICYCLE FACILITIES that make it easy for people of all ages to hop on their bikes.



PLANTINGS that provide food for birds, bees and butterflies.



OUTDOOR SOCIAL SPACES for gethering and sharing food.



PLANTINGS that provide beauty and food for people.

## Landscape **Overview Plan**

project no.		119.18
scale	1: 250	@ 24"x36"
drawn by		ТВ
checked by		PdG
revison no.	sheet no.	
6	L	1.01

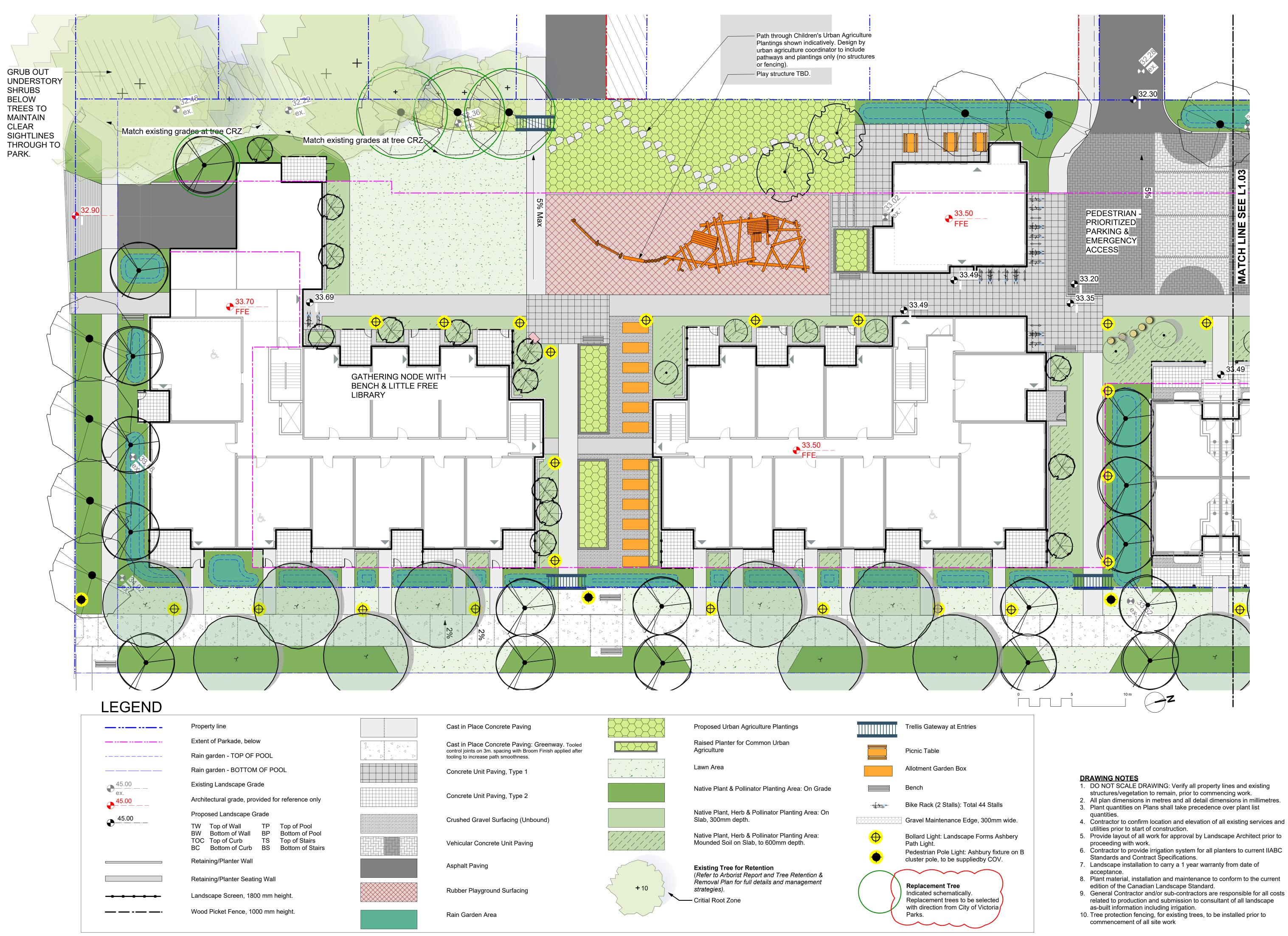
ACTIVE PLAY SPACES that support community sports.



PUBLIC ART that celebrates Fernwood's artistic spirit.



COMMUNITY GARDEN PLOTS that boost local food security.



- 1. DO NOT SCALE DRAWING: Verify all property lines and existing structures/vegetation to remain, prior to commencing work. 2. All plan dimensions in metres and all detail dimensions in millimetres.
- 3. Plant quantities on Plans shall take precedence over plant list

- 7. Landscape installation to carry a 1 year warranty from date of
- 8. Plant material, installation and maintenance to conform to the current
- 9. General Contractor and/or sub-contractors are responsible for all costs related to production and submission to consultant of all landscape
- 10. Tree protection fencing, for existing trees, to be installed prior to

# NOT FOR CONSTRUCTION **RZ/DP** Revision 20.04.03 6 For COTW 20.02.04 5 20.01.15 Issued for ADP 4 **RZ/DP** Revision 19.12.16 2 19.09.26 Rezoning/DP 1 date description rev no Murdoch deGreeffinc \_andscape Planning & Design 250.412-2891 250.412-2892 200 - 524 Culduthel Road Victoria, BC V8Z 1G1 Phone: Fax: client CRD Housing Corporation 631 Fisgard Ave. Victoria, BC project Caledonia Redevelopment Caledonia Ave. Victoria, BC sheet title Landscape **Materials South** project no. 119.18 1: 150 @ 24"x36" scale ΤB drawn by

6

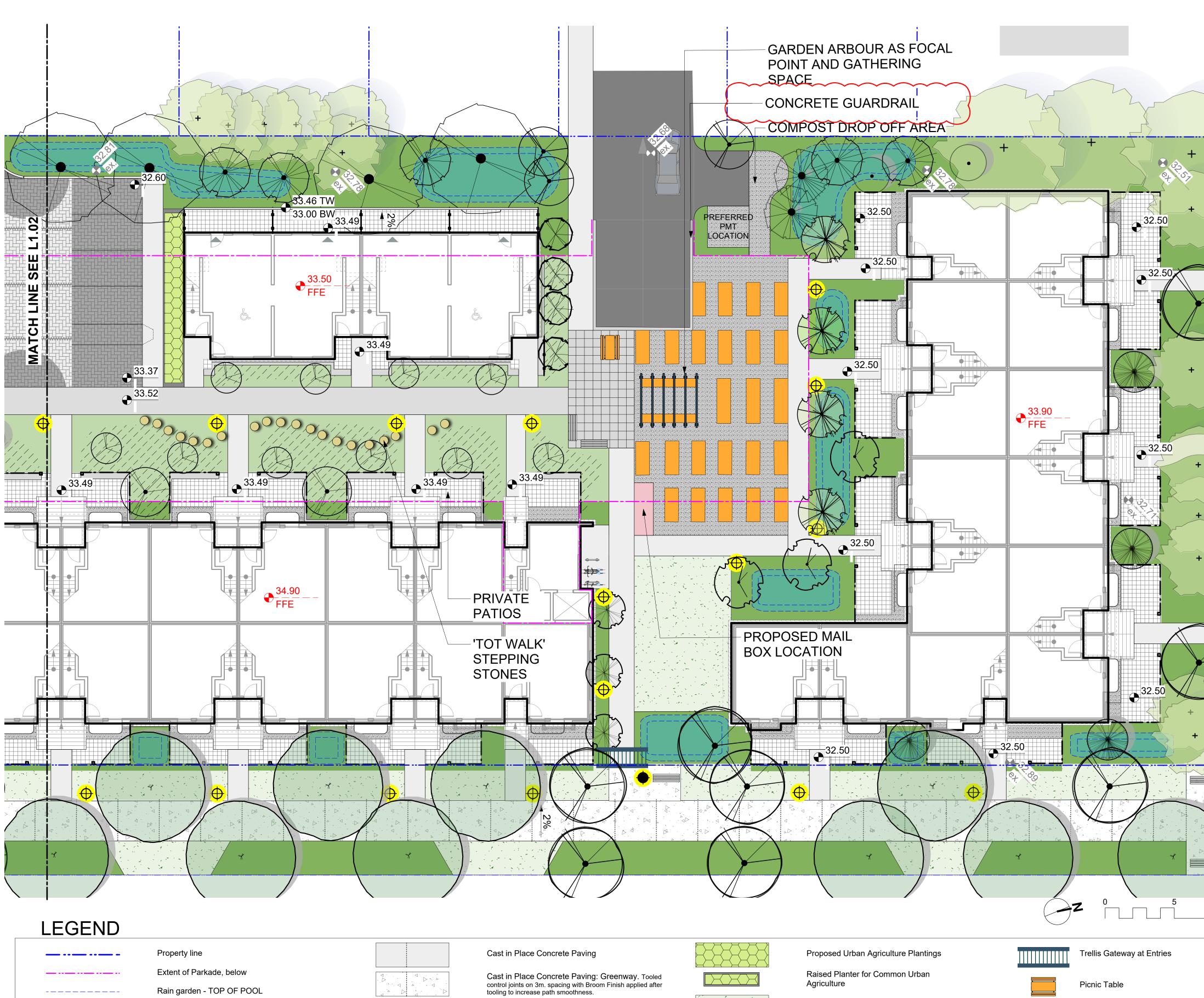
sheet no.

checked by

revison no.

L1.02

PdG



	Property line	Cast in Place
	Extent of Parkade, below	Cast in Place
	Rain garden - TOP OF POOL	control joints on a tooling to increas
	Rain garden - BOTTOM OF POOL	Concrete Unit
45.00	Existing Landscape Grade	
€x. 45.00 — — — —	Architectural grade, provided for reference only	Concrete Unit
	Proposed Landscape Grade	0 1 10
€	TW Top of Wall TP Top of Pool	Crushed Grav
	BW Bottom of Wall BP Bottom of Pool TOC Top of Curb TS Top of Stairs	
	BC Bottom of Curb BS Bottom of Stairs	Vehicular Cor
	Retaining/Planter Wall	Asphalt Pavin
	Retaining/Planter Seating Wall	
		Rubber Playg
	Landscape Screen, 1800 mm height.	TUDDET T Myg
<u> </u>	Wood Picket Fence, 1000 mm height.	Rain Garden
		_

- t Paving, Type 1
- t Paving, Type 2
- vel Surfacing (Unbound)
- oncrete Unit Paving
- ground Surfacing
- Area
- A A ANY

**+** 10

- Lawn Area
- Native Plant & Pollinator Planting Area: On Grade
- Native Plant, Herb & Pollinator Planting Area: On Slab, 300mm depth.
- Native Plant, Herb & Pollinator Planting Area: Mounded Soil on Slab, to 600mm depth.
- Existing Tree for Retention (Refer to Arborist Report and Tree Retention & Removal Plan for full details and management strategies). Critial Root Zone

- Allotment Garden Box
- Bench

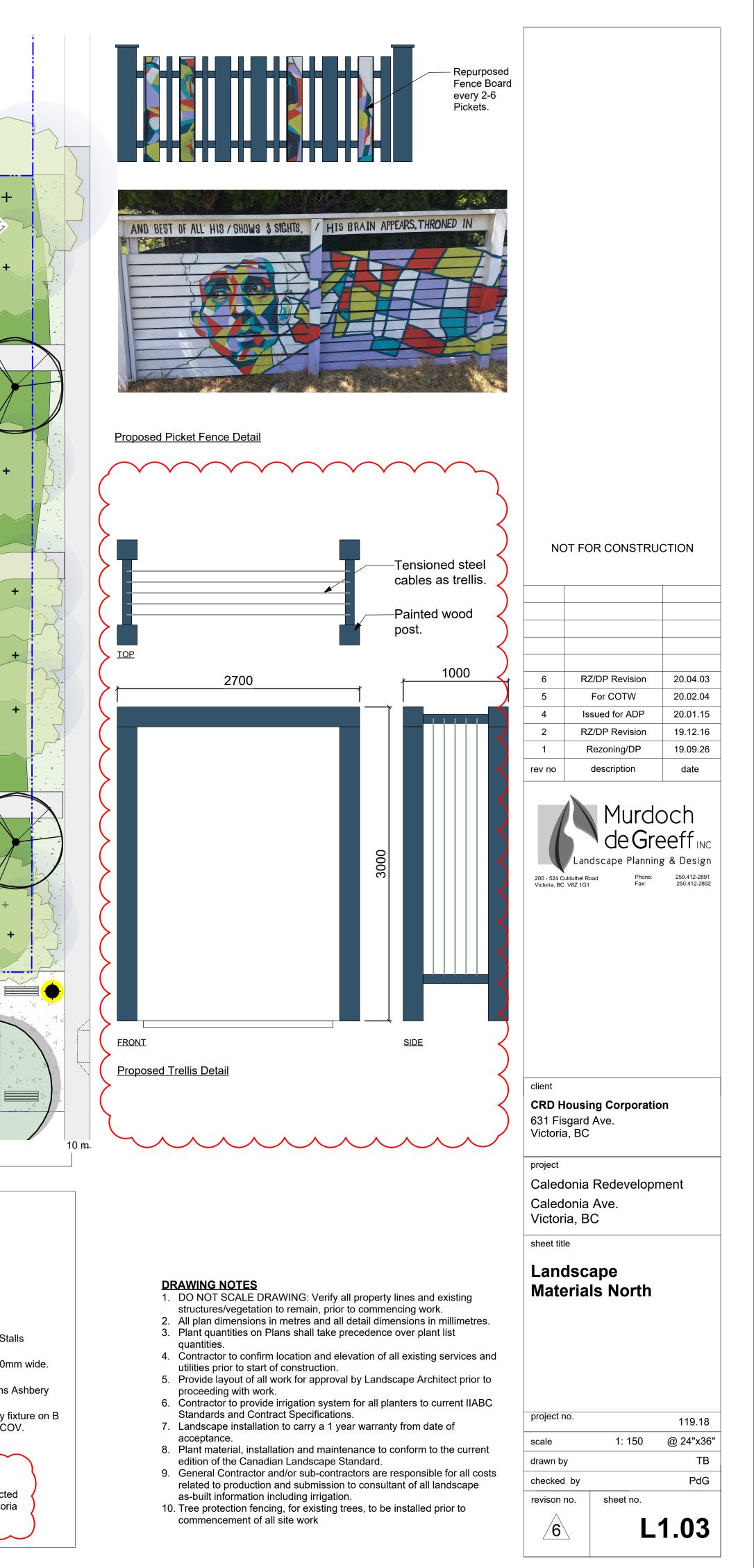
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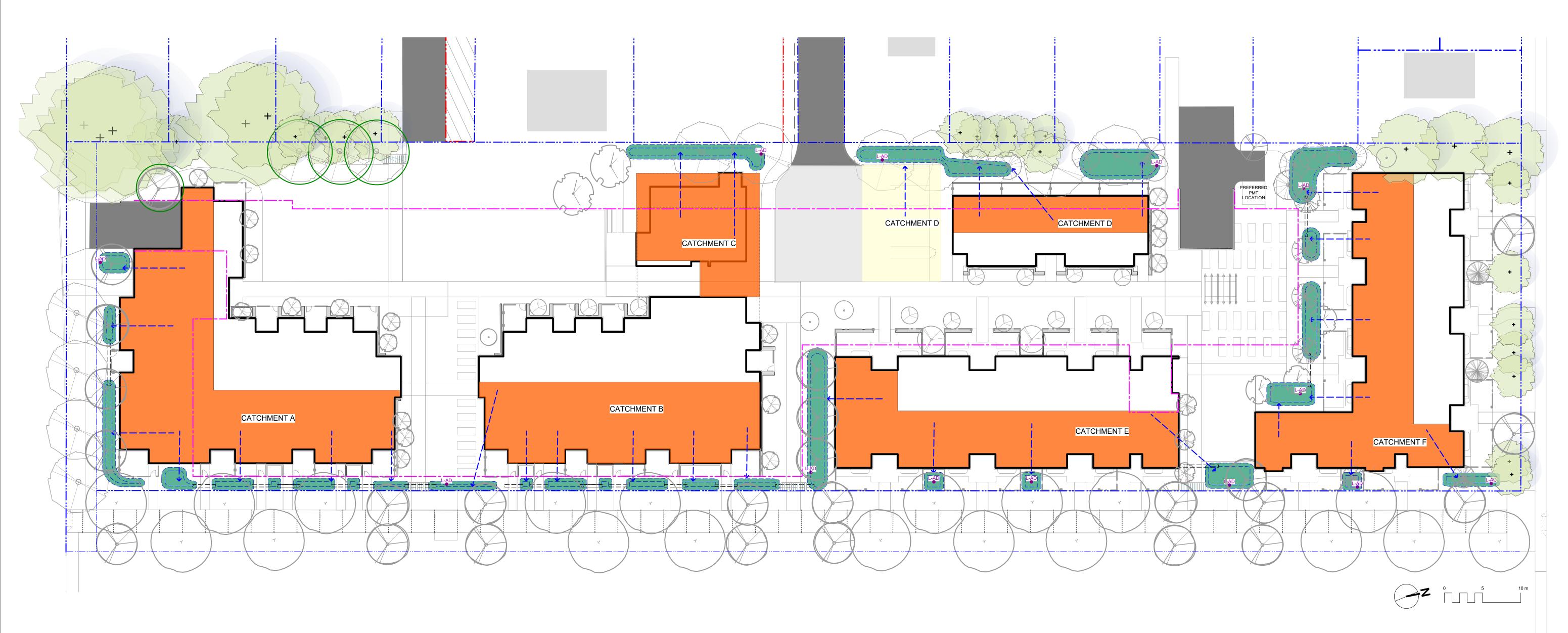
 $\oplus$ 

Bike Rack (2 Stalls): Total 44 Stalls

Gravel Maintenance Edge, 300mm wide.

- Bollard Light: Landscape Forms Ashbery Path Light. Pedestrian Pole Light: Ashbury fixture on B cluster pole, to be supplied by COV.
- $\checkmark \sim \sim \sim \sim$ **Replacement Tree** Indicated schematically.
- Replacement trees to be selected with direction from City of Victoria Parks.
- $\cdots$





### Rain Garden Capacity Calculations

Catchment Area	Contributing Impervious Area	Design Storm Runoff Volume Contributing to Rain Garden	Dianter ( rowing	Stormwater Treatment Capacity per sq. m. of Rain Garden	Rain Garden Area	Rain Garden Capacity	Excess (+) or Deficient (-) Capacity	Soil Volume
	(sq. m.)	(cu. m./day)	( m.)	(cu. m./day)	(sq. m.)	(cu. m./day)	(cu.m./day)	(cu.m.)
Catchment A	560.0	28.0	0.60	0.8	40.0	30.0	2.0	24.0
Catchment B	360.0	18.0	0.60	0.8	25.0	18.8	0.8	15.0
Catchment C	220.0	11.0	0.60	0.8	34.0	25.5	14.5	20.4
Catchment D	280.0	14.0	0.60	0.8	30.0	22.5	8.5	18.0
Catchment E	365.0	18.3	0.60	0.8	33.0	18.5	0.3	19.8
Catchment F	415.0	20.8	0.60	0.8	63.0	47.3	26.5	37.8
total	2200.0	110.0			225.0	162.5	52.5	135.0

Assumptions

Design storm is a 2 year storm event which equals 5 cm of water, in a 24 hr period.

Rain Garden design based on 150 mm live ponding plus 20% of the sand/ compost growing medium volume (assuming growing medium has 20% void space) with a minimum infiltration rate of 2 cm/hour (or 48 cm per day), via perforated underdrain.

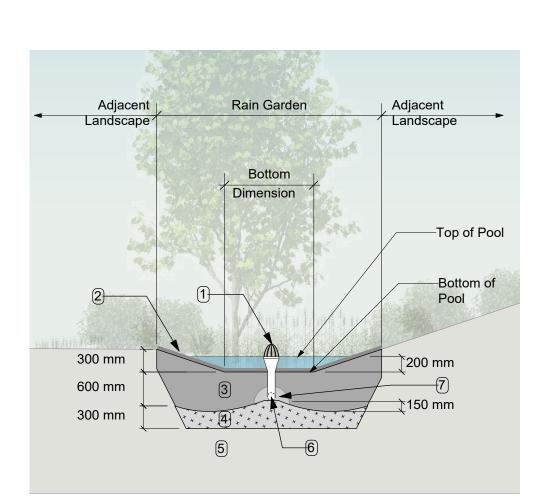
### RAIN WATER MANAGEMENT NOTES

Water collected from portions of the building roofs flow to the rain gardens located throughout the site. Rain gardens have been situated on-grade.

Rain gardens are designed to capture, slow flows, and treat runoff. Rain gardens will be designed with underdrains and a high capacity overflow drain that will be connected to the onsite piped drainage system. The rain gardens are sized such that the bottom of the rain garden is 5% of the impervious area, which is the area required to manage Victoria's 2 year storm event.

Walkways will be sloped to drain to adjacent absorbant landscape. Larger paved areas such as driveways and turnarounds will be drained directly to the storm system.

Portions of the roof which cannot be easily connected to rain gardens will be drained directly to the storm system. The roof catchments are shown schematically and will be refined during detailed design.



- RAIN GARDEN MATERIALS
- 1. Overflow drain, 200 mm domed grate + adapter
- 2. Composted mulch, 50 -70 mm depth
- 3. Bio-retention growing medium, 600 mm depth 4. Scarified/tilled subgrade, 300 mm depth
- 5. Existing subgrade/native material
- 6. 100 mm diameter (min) perforated pipe
- 7. 25 mm diameter drain rock, 100 mm depth
- 1

Typical Rain Garden Scale: 1:50

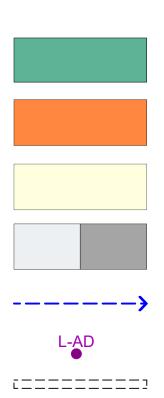
# LEGEND

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**●**<sup>\_24.31</sup>\_\_\_\_



Rain garden - TOP OF POOL
Rain garden - BOTTOM OF POOL
Existing Landscape Grade
Architectural grade, provided for reference only

Extent of Parkade, below

Property line

Proposed Landscape Grade TW Top of Wall TP Top of Pool BW Bottom of Wall BP Bottom of Pool TOC Top of Curb TS Top of Stairs

BC Bottom of Curb BS Bottom of Stairs

Rain Garden on Grade

Roof Drains to Rain Garden

Hardscape Drains to Rain Garden

Roof / Road / Hardscape Drains Directly to Storm System

Flow Path (Schematic)

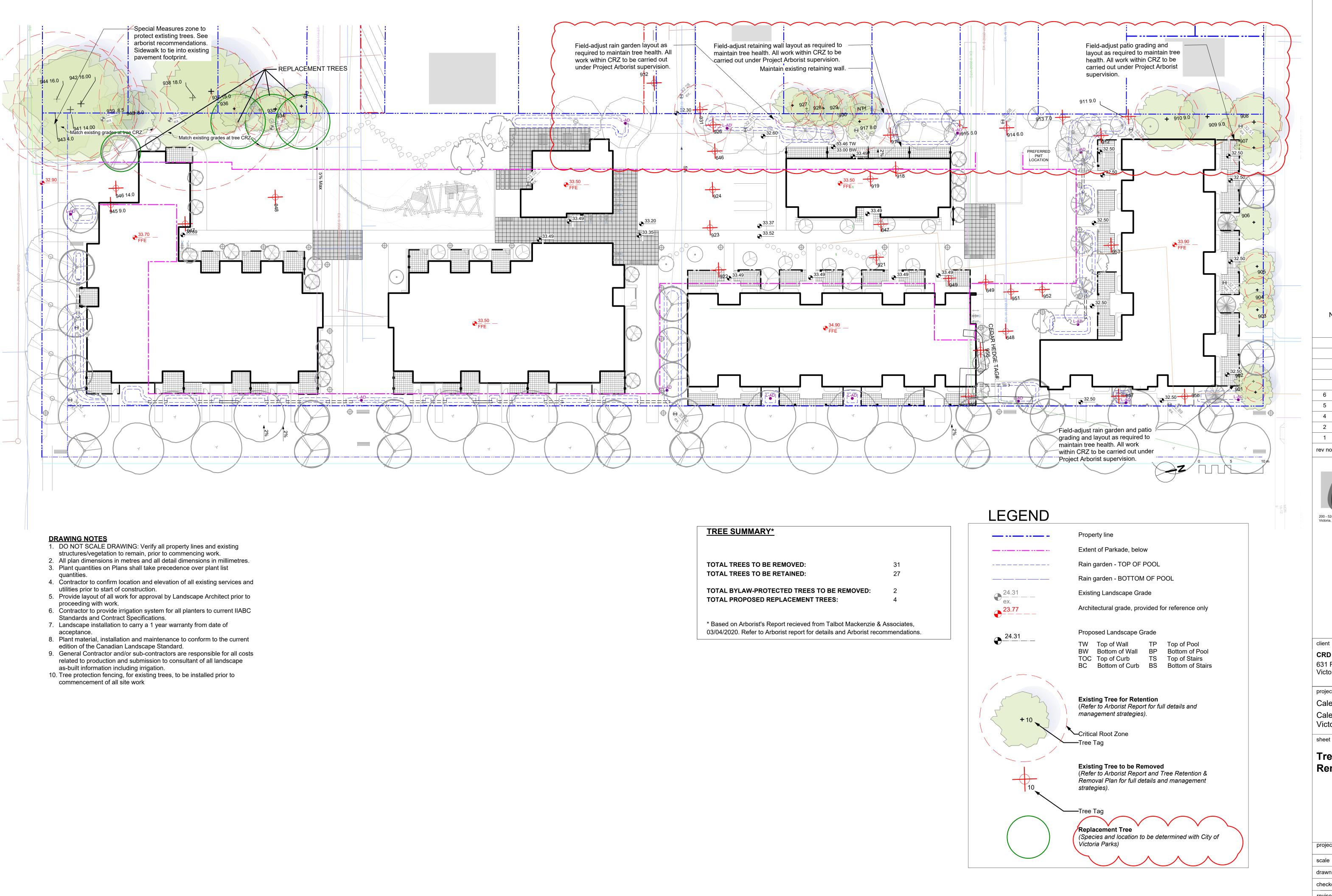
Rain Garden Overflow Drain to Storm System

Culvert Rain Garden Connection

6	P7	/DP Revi	sion	20.04.0
5		For COT		20.04.0
4		ued for A		20.01.2
2	RZ/	/DP Revi	sion	19.12.2
1	Re	ezoning/	DP	19.09.2
rev no	d	lescriptic	n	date
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client				
	gard /	<b>g Corp</b> Ave.	ooratio	on
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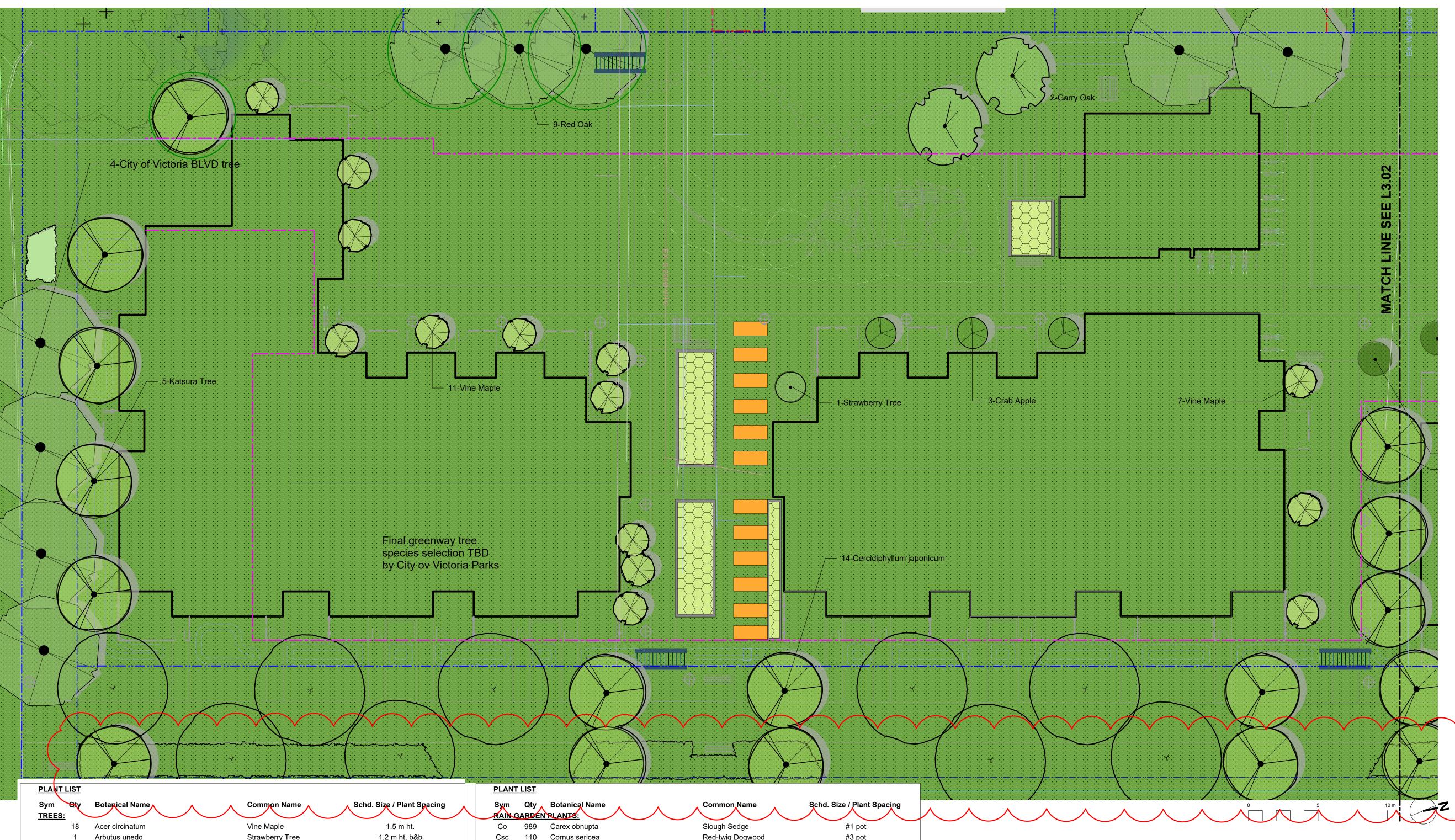


L1.04



TOTAL TREES TO BE REMOVED:	31
TOTAL TREES TO BE RETAINED:	27
TOTAL BYLAW-PROTECTED TREES TO BE REMOVED:	2
TOTAL PROPOSED REPLACEMENT TREES:	4

# NOT FOR CONSTRUCTION **RZ/DP** Revision 20.04.03 6 For COTW 20.02.04 20.01.15 Issued for ADP 4 **RZ/DP** Revision 2 19.12.16 19.09.26 Rezoning/DP date description rev no Murdoch de Greeff INC Landscape Planning & Design Phone: Fax: 250.412-2891 250.412-2892 200 - 524 Culduthel Road Victoria, BC V8Z 1G1 client CRD Housing Corporation 631 Fisgard Ave. Victoria, BC project Caledonia Redevelopment Caledonia Ave. Victoria, BC sheet title Tree Retention & **Removal Plan** project no. 119.18 1: 250 @ 24"x36" scale ΤВ drawn by checked by PdG sheet no. revison no. 6 L1.05



PLANT	LIST				PLAN	T LIST			
Sym <u>TREES</u>	ety:	Botanical Name	Common Name	Schd. Size / Plant Spacing	Sym RAIN		Botanical Name	Common Name	Schd. Size / Plant Spacing
	18	Acer circinatum	Vine Maple	1.5 m ht.	Со	989	Carex obnupta	Slough Sedge	#1 pot
	1	Arbutus unedo	Strawberry Tree	1.2 m ht, b&b	Csc	110	Cornus sericea	Red-twig Dogwood	#3 pot
	4	Calocedrus decurrens	Incense Cedar	1.5 m ht,b&b	Csk	440	Cornus sericea 'Kelseyii'	Dwarf Red-twigged Dogwood	#1 pot
	25	Cercidiphyllum japonicum	Katsura Tree	5.0cm cal, b&b	Jcg	989	Juncus 'Carmen's Grey'	Soft Common Rush	Sp3
	5	Chamaecyparis nootkatensis 'Pendula'	Nootka False Cypress	2.5 m ht	Spn	23	Salix purpurea 'Nana'	Dwarf Arctic Blue Leaf Willow	#1 pot
	4	City of Victoria BLVD tree	As PER COV Parks	5.0cm cal, b&b	Sd	23	Spiraea douglasii	Hardhack	#1 pot
	2	Cornus kousa 'Milky Way'	Milky Way Kousa Dogwood	multistem, 1.2 m ht, b&b					
	2	Cornus mas 'Golden Glory'	Cornelian Cherry Dogwood	4.0 cm cal, b&b					
	1	Corylus 'Felix'	Felix Hazlenut	1.5m height, b&b		188	BLE SHRUB PLANTINGS	Woodland Strowborn	Sp3 30cm o.c.
	3	Corylus 'Jefferson'	Jefferson Hazlenut	1.5m height, b&b	Fve Gsh	421	Fragaria vesca Gaultheria shallon	Woodland Strawberry Salal	•
	2	Ficus carica 'Mission'	Black Mission Fig	#10 pot					#1 pot
	13	Malus 'Sugar tyme'	Crab Apple	#10 pot, Min 1.2m ht	Myc	103	Myrica californica	Pacific Wax Myrtle Redwood Sorrel	#3 pot
	3	Oxydendrum arboreum	Sourwood Tree	multistem, 1.5m ht, b&b	Oo	292	Oxalis oregana		Sp3, 30cm o.c.
	3	Picea omorika	Serbian Spruce	1.5m ht, b&b	Phl	45	Philadelphus lewisii	Mock Orange	#3 pot
	19	Platanus acerifolia	London Planetree	4.0 cm cal, b&b	Pm	534	Polystichum munitum	Sword Fern	#1 pot
	2	Pseudotsuga menziesii	Douglas Fir	1.5m ht, b&b	Ruc	188	Ribes uva-crispa	Gooseberry	#2 pot
	5	Quercus garryana	Garry Oak	4.0cm cal, b&b	Rn	113	Rosa nutkana	Nootka Rose	#1 pot
	9	Quercus rubra	Red Oak	5.0cm cal, b&b	Sd	45	Spiraea douglasii	Hardhack	#1 pot
					Sa	113	Symphoricarpos alba	Snowberry	#1 pot
		INATOR PLANTINGS			Vsb	33	Vaccinium 'Sunshine Blue'	Blueberry	#3 pot
Ana	134	Aster novae-angliae	New England Aster	#1 pot	Bbd	26	Vaccinium 'Blue Crop' & 'Duke'	Blueberry 'Blue Crop' & 'Duke'	#3 pot
Cx	15	Calamagrostis x acutiflora 'Karl Foerster'	Feather Reed Grass	#1 pot / 1.8 m O.C.	Vo	107	Vaccinium ovatum 'Thunderbird'	Evergreen Huckleberry	#3 pot
Ep	144	Echinacea purpurea	Purple Coneflower	#1 pot	Vh	292	Vancouveriana hexandra	Inside-out Flower	Sp3
Lws	110	Lavandula x intermedia 'White Spike'	White Spike Lavandin	#1 pot		0		$\vee$ $\vee$ $\vee$	$\vee$ $\vee$ $\vee$ $\setminus$
OI	15	Origanum laevigatum 'Herrenhausen'	Garden Oregano	#1 pot			IATIVE PLANTS:	<b>-</b> · · ·	
Rrs	144	Rosa rugosa 'Schneekoppe'	Snow Pavement Rose	#2 pot	Gsh	128	Gaultheria shallon	Salal	#1 pot, 40cm o.c.
Rof	33	Rosmarinus officinalis	Rosemary	#2 pot	Ma	128	Mahonia aquifolium	Oregon Grape	#2 pot
Rf	144	Rudbeckia fulgida	Black-Eyed Susan	#1 pot	Mar	128	Mahonia repens	Prostrate Oregon Grape	#1 pot
Ssm	134	Salvia <sup>°</sup> sylvestris 'Mainacht'	May Night Salvia	#1 pot	Sa	128	Symphoricarpos alba	Snowberry	#1 pot
Slo	15	Salvia officinalis	Culinary Sage	#1 pot					
St	184	Stipa tenuissima	Mexican Feathergrass	#1 pot			• • •		
Vsb	15	Vaccinium 'Sunshine Blue'	Blueberry	#3 pot	$\checkmark$	$\checkmark$	$ \land \land \land \land$	$\land \land \land$	$\land \land \land \land$
VINES						_			
Pac	2	Passiflora caerulea	Blue Passionflower	#1 pot					
Jn	4	Jasminum nudiflorum	Jasmine	#1 pot					
Ak	4	Akebia quinata	Chocolate vine	#2 pot					
Act	4	Actinidia arguta	Hardy Kiwi	#2 pot					

# PLANTING LEGEND

## NATIVE SHRUB PLANTINGS



Evergreen Huckleberry

RAIN GARDEN PLANTINGS

- Soft Common Rush Hardhack Slough Sedge Dwarf Arctic Blue Leaf Willow Red-twig Dogwood Dwarf Red-twigged Dogwood

## URBAN AGRICULTURE ZONE

Plantings to be designed & managed by Community Partner, Volunteers and Residents.

ALLOTMENT GARDEN BOX

## **BOULEVARD PLANTING NOTES**

- 1. Boulevard trees have been placed to avoid existing and proposed infrastructure. Trees planted within 1m of an existing underground municipal service will have a root barrier installed between the root ball and the existing infrastructure.
- Boulevard trees will be place a minimum of 1.5m from an above ground municipal service such as fire hydrant, streetlight or driveway.
- 3. Final selection and placement of boulevard trees to be determined through consultation with municipal parks staff.
- Irrigation to be installed as per Municipal Specifications, for all boulevard planting areas (unless otherwise indicated).
- Design/build drawings for boulevard irrigation to be submitted to Landscape Architect in PDF and .dwg formats, at least two weeks prior to commencement of irrigation installation and will be reviewed by municipal staff.
- Boulevard irrigation point of connection to be 19 mm service from existing water connection on Grant Street, refer to Civil drawings for location. Separate water meter and timer/controller, to be provided at point of connection. Timer/controller for boulevard areas must be readily accessible to municipal staff.
- Boulevard irrigation to be inspected as per municipal specification by municipal staff. Boulevard tree irrigation system will be maintained and operated by municipality, after it is inspected and approved by municipal staff.

#### **GENERAL PLANTING NOTE**

 Plant quantities and species may change between issuance of DP and Construction due to plant availability and design changes.

## ON-SLAB TREE PLANTING NOTES

- 1. For on-slab landscape and rain planter installations, a root barrier will be installed to protect exposed water proof membranes. A dimple board (drain mat) will be installed over the root barrier in most applications.
- 2. Parkade walls and foundation walls will be protected with a dimple board (drain mat) to convey water to the perimeter drain and protect wall from roots.
- 3. A root barrier will be installed between the tree roots and perimeter drain, to minimize tree root interference with the drain, where the follow conditions exist in on-grade planting areas: a)where trees less than 8m tall are located closer than 2m from a parkade or foundation wall; b) where trees more than 8m tall are located closer than 3m from a parkade or foundation wall; and c) where perimeter drains are less than 2m deep.

### NOT FOR CONSTRUCTION

6	RZ/DP Revision	20.04.03
5	For COTW	20.02.04
4	Issued for ADP	20.01.15
2	RZ/DP Revision	19.12.16
1	Rezoning/DP	19.09.26
rev no	description	date

# Murdoch deGreeffind Landscape Planning & Design Phone: Fax:

200 - 524 Culduthel Road Victoria, BC V8Z 1G1

250.412-2891 250.412-2892

client

**CRD Housing Corporation** 631 Fisgard Ave. Victoria, BC

project

Caledonia Redevelopment Caledonia Ave. Victoria, BC

sheet title

project no.

scale

drawn by

checked by revison no.

6

# **Planting Plan South**

119.18

ΤВ

PdG

1: 150 @ 24"x36"

L3.01

sheet no.

<ul> <li>Purple Coneflower White Spike Lavandin New England Aster Black-Eyed Susan May Night Salvia Snow Pavement Rose Mexican Feathergrass Feather Reed Grass Blueberry Rosemary Culinary Sage</li> </ul>	SCREENING HEDGE
Culinary Sage Garden Oregano	

 $\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark$ 

Snowberry

Salal

Oregon Grape

Prostrate Oregon Grape

GREENWAY NATIVE PLANTINGS

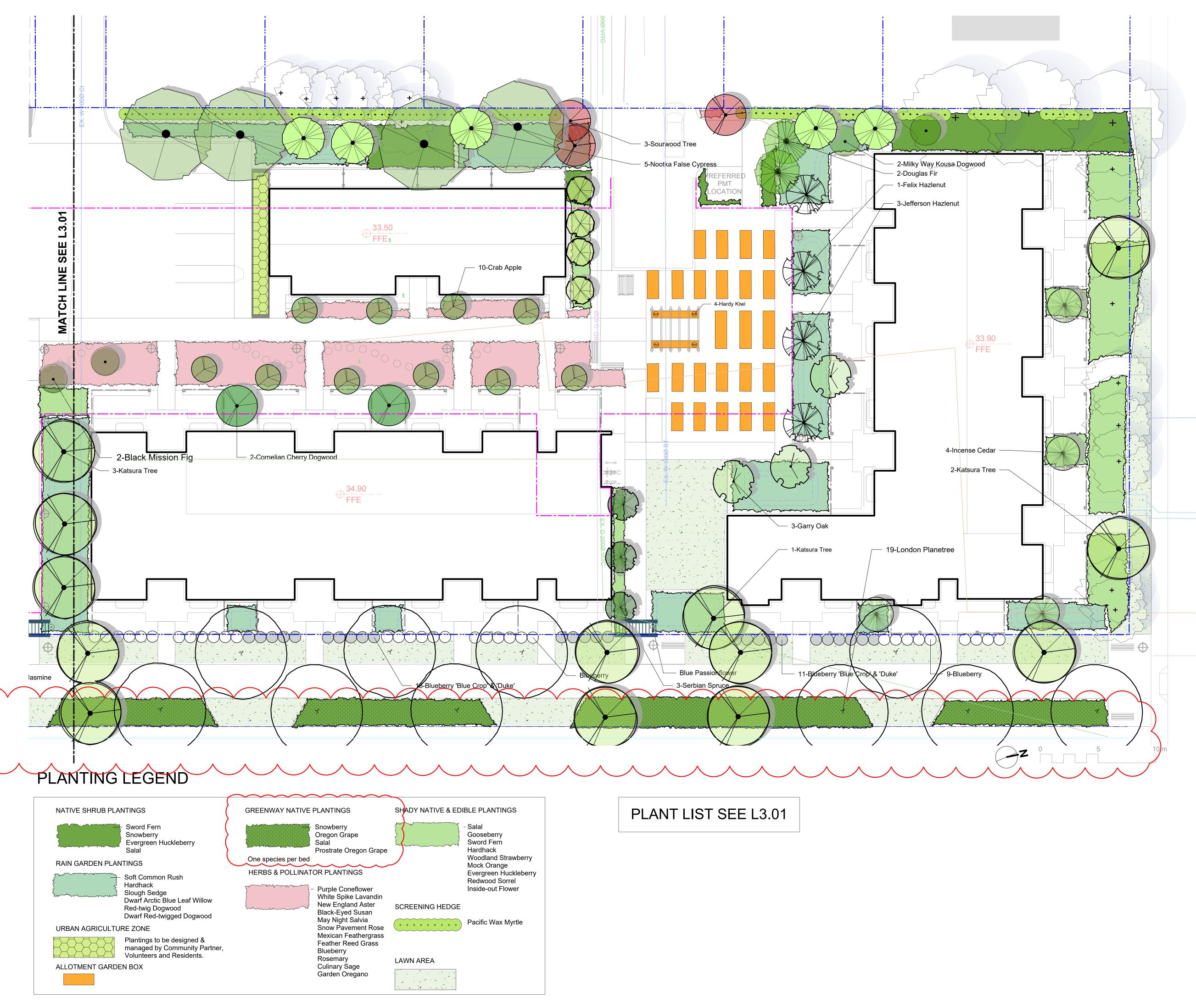
One species per bed HERBS & POLLINATOR PLANTINGS

Gooseberry Sword Fern Hardhack Woodland Strawberry Mock Orange Evergreen Huckleberry Redwood Sorrel Inside-out Flower

SHADY NATIVE & EDIBLE PLANTINGS

- Salal

Pacific Wax Myrtle



### **BOULEVARD PLANTING NOTES**

- 1. Boulevard trees have been placed to avoid existing and proposed infrastructure. Trees planted within 1m of an existing underground municipal service will have a root barrier installed between the root ball and the existing infrastructure.
- 2. Boulevard trees will be place a minimum of 1.5m from an above ground municipal service such as fire hydrant, streetlight or driveway.
- 3. Boulevard tree species have been picked from the municipality's list of recommended boulevard trees or have been selected due their site-adapted qualities. Final selection of boulevard trees to be determined through consultation with municipal parks staff.
- 4. Irrigation to be installed as per Municipal Specifications, for all boulevard planting areas
- (unless otherwise indicated). 5. Design/build drawings for boulevard irrigation to be submitted to Landscape Architect in PDF and .dwg formats, at least two weeks prior to commencement of irrigation installation and will be reviewed by municipal staff.
- 6. Boulevard irrigation point of connection to be 19 mm service, refer to Civil drawings for location. Separate water meter and timer/controller, to be provided at point of connection. Timer/controller for boulevard areas must be readily accessible to municipal staff.
- 7. Boulevard irrigation to be inspected as per municipal specification by municipal staff. Boulevard tree irrigation system will be maintained and operated by municipality, after it is inspected and approved by municipal staff.

#### **GENERAL PLANTING NOTE**

1. Plant quantities and species may change between issuance of DP and Construction due to plant availability and design changes.

#### **ON-SLAB TREE PLANTING NOTES** 1. For on-slab landscape and rain planter installations,

- a root barrier will be installed to protect exposed water proof membranes. A dimple board (drain mat) will be installed over the root barrier in most applications.
- 2. Parkade walls and foundation walls will be protected with a dimple board (drain mat) to convey water to the perimeter drain and protect wall from roots.
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rev no description		date

Murdoch

deGreeffind

250.412-2891 250.412-2892

Landscape Planning & Design

Phone: Fax:

200 - 524 Culduthel Road Victoria, BC V8Z 1G1

client **CRD Housing Corporation** 631 Fisgard Ave. Victoria, BC

### project

Caledonia Redevelopment Caledonia Ave. Victoria, BC

sheet title

## Planting Plan North

project no.		119.18
scale	1: 150	@ 24"x36"
drawn by		ТВ
checked by		PdG
revison no.	sheet no.	
6	L	3.02



# NOT FOR CONSTRUCTION **RZ/DP** Revision 20.04.03 6 For COTW 20.02.04 5 Issued for ADP 20.01.15 4 **RZ/DP** Revision 19.12.16 2 19.09.26 1 Rezoning/DP description date rev no Murdoch de Greeff INC Landscape Planning & Design 250.412-2891 250.412-2892 Phone: Fax: 200 - 524 Culduthel Road Victoria, BC V8Z 1G1 client **CRD Housing Corporation** 631 Fisgard Ave. Victoria, BC project Caledonia Redevelopment Caledonia Ave. Victoria, BC sheet title Landscape Sections project no. 119.18 1: 250 @ 24"x36" scale ΤВ drawn by

checked by revison no. sheet no. 6 L5.01

PdG

