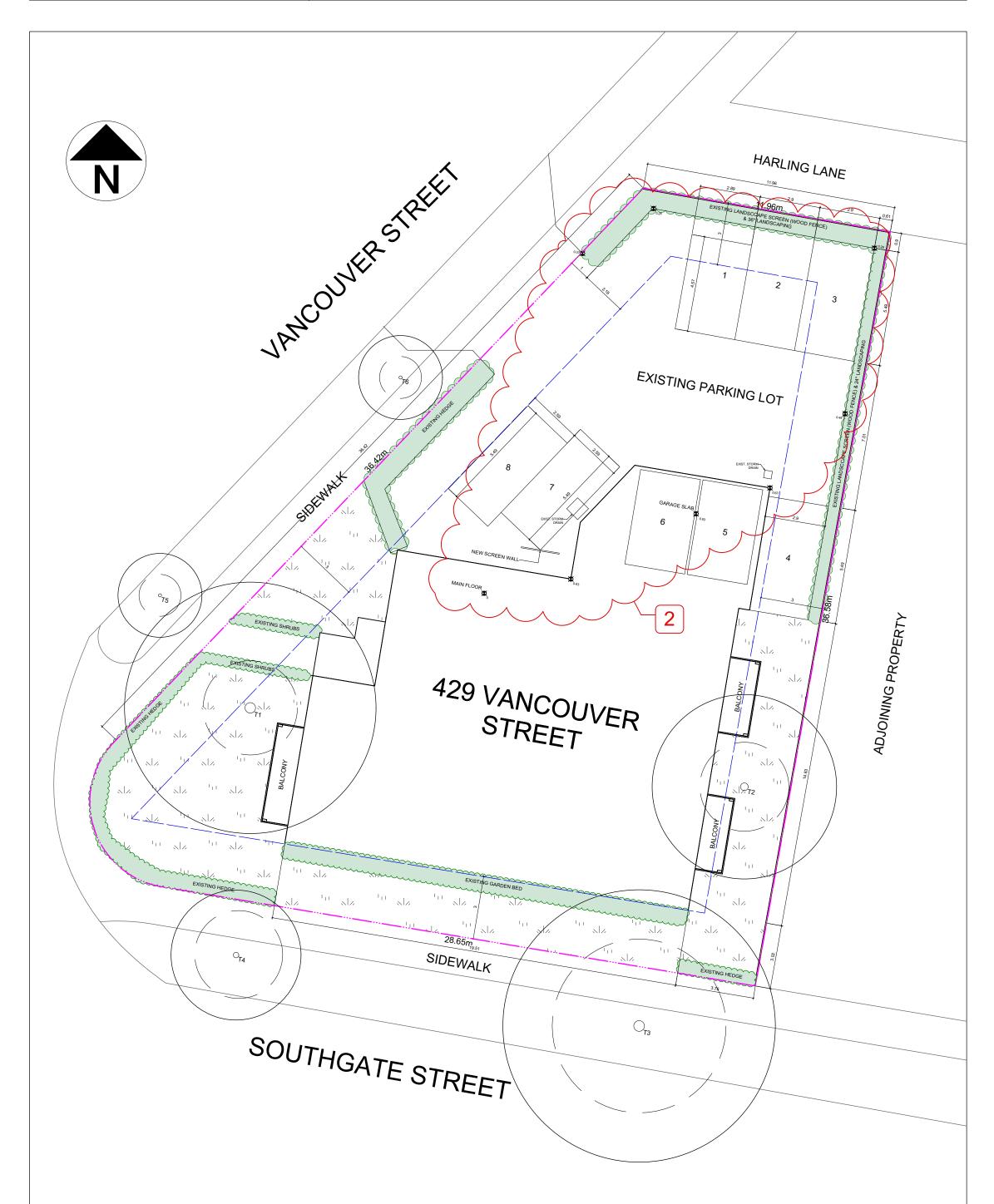
TREE INFORMATION							
TREE #	SPECIES	DBH (cm)	LOCATION	REASON FOR REMOVAL, PRUNNING WORK OR WORK IN PRZ			
T1	Cedrus deodara	50	WEST SIDE YARD	WORK IN PRZ			
T2	Thuja plicata	37	EAST SIDE YARD	WORK IN PRZ			
Т3	Prunus serrulata	51	SOUTHGATE STREET	WORK IN PRZ			
T4	Prunus serrulata	26	SOUTHGATE STREET	WORK IN PRZ			
T5	Prunus serrulata	15	VANCOUVER STREET	WORK IN PRZ			
T6	Prunus serrulata	15	VANCOUVER STREET	WORK IN PRZ			

DRAWING LEGEND						
EXISTING PROPERTY LINE						
EXISTING SETBACKS						





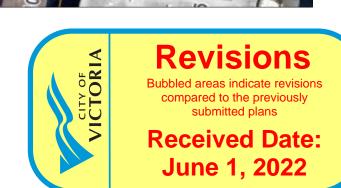
**EXISTING BUILDING LOCATION** 



ZONING (existing)	R3-AM-2
SITE AREA (m2)	874 m2
TOTAL FLOOR AREA (m2)	Main Building: 765 m2 Bike Storage: 22 m2
COMMERCIAL FLOOR AREA (m2)	n/a
FLOOR SPACE RATIO	0.9:1
SITE COVERAGE %	38.4%
OPEN SITE SPACE %	38.2%
HEIGHT OF BUILDING (m)	Shall not exceed 12m
NUMBER OF STOREYS	3 Storeys
PARKING STALLS (NUMBER) ON SITE	Existing: 8 (existing non-conforming) Proposed: 1.3 x 10 units = 13 + 1 vistor stall required
BIKE PARKING NUMBER (STORAGE AND RACK	Existing: 0 (existing non-conforming) Proposed: 12 long term & 6 short term
BUILD	DING SETBACK (m)
FRONT YARD	3 m
REAR YARD	3 m
SIDE YARD (East)	3 m
SIDE YARD (West)	3 m
COMBINED SIDE YARD	12 m
RESIDE	NTIAL USE DETAILS
TOTAL NUMBER OF UNITS	Existing: 8 units Proposed: 10 units
JNIT TYPE e.g., 1 bedroom	Existing: 7 1-bedroom, 1 2-bedroom Proposed: 7 1-bedroom, 1 2-bedroom, 2 bachelor suites
GROUND-ORIENTED UNITS	Existing: 3 Proposed: 4
MINIMUM FLOOR AREA (m2)	Existing: 55 m2 Proposed: 34 m2
ΓΟΤΑL RESIDENTIAL FLOOR AREA (m2)	Existing: 538 m2



**EXISTING AERIAL VIEW** 



N. T. W. T. W.	
SF 50002 17 19 0004108	CC, A. W
5CB002735	1005
10 55 VIII 5 PG000 (30 S)	0,
DCO002023	
DCB002734DCB005538	
	Harling DCB003595
DCB004376	Harling Lane
DCB004377/ DCB00/379 DCB00/379	
DCB004377/ DCB00/379 DC 007512	
375 SD VITC 6 DCB006368 53 1 CB007511	1016 )22/24 6
DCB006363 DFGV-0571 DCB006879	1016 30200000000000000000000000000000000000
DCB006362  DCB000960  DCB000960	DC000419SC00018=0
DCB006362 ■ □DCB000960	
S S S S S S S S S S S S S S S S S S S	DC0004162 150 W DI 200 SD VI
66 27 28 421 20 28 20 20 20 20 20 20 20 20 20 20 20 20 20	
100:4	9

**EXISTING UNDERGROUND SERVICES** 

**PARKING VARIANCE** DP000194

PROJECT ADDRESS:

429 VANCOUVER STREET VICTORIA, BC

**EXPANSION** PROPERTIES

V8V 3TC



ISSUED FOR: **BUILDING PERMIT** 

REVISION NO.: DATE:

SAC PROJECT NO.:

VAN-429-20 DRAWN BY:

MAY 31, 2022

AS NOTED

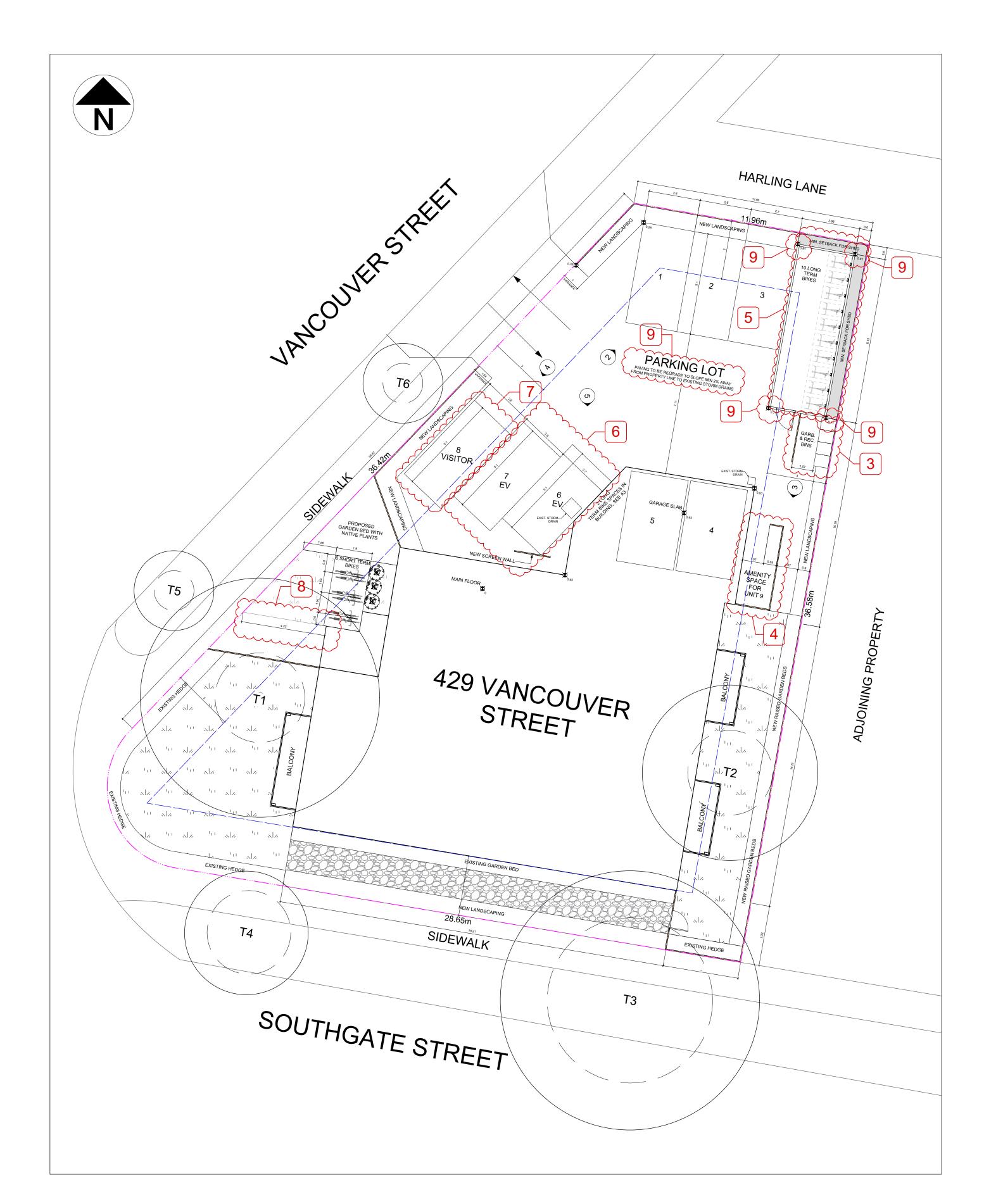
DRAWING TITLE:

SITE PLAN & ZONING INFORMATION

DRAWING NUMBER:

**A1** 





L		<b>PARKING REQUIREMENT</b> M-2 ZONING BYLAW)	S	COMMENTS	
NUMBER OF UNITS	PARKING TOTAL SPACES CALCULATION REQUIRED				
10	1.3 sta	1.3 stalls x 10 units 13			
TOTAL:	13 L	8 Existing parking stalls are provided on site			
		ARKING REQUIREMENTS SCHEDULE C)		8 parking stalls are proposed  13 Long term parking stalls & 1 Visitor parking stall are required	
STALL TYPE	NUMBER OF UNITS	SCHEDULE C CALCULATION	TOTAL SPACES REQUIRED	A VARIANCE OF 6 PARKING STALLS IS REQUESTED	
VISITOR	10 0.1 spaces per dwelling unit		1		
TOTAL:					
E		NG TERM & SHORT TER SCHEDULE C)	VI)	COMMENTS	
TYPE	SCHEDULE C TOTAL CALCULATION			12 long term bike parking stalls will be provided on site ( <b>not required</b> )	
LONG TERM	1 space/dwelling unit <45m2: 1.25 spaces/dwelling unit ≥45	1 space/dwelling unit <45m2: 1 x 2 = 2 1.25 spaces/dwelling unit ≥45m2: 1.25 x 8 = 10			
SHORT TERM	The greater of 6 spaces per boor 0.1 spaces/ per dwelling un	NO VARIANCE IS REQUESTED			





EXISTING VIEW OF STALLS #1, 2 & 2



EXISTING VIEW OF STALL #4



EXISTING VIEW OF STALLS #7, 8, & 9



**PARKING VARIANCE** DP000194

PROJECT ADDRESS:

429 VANCOUVER STREET VICTORIA, BC

**EXPANSION** PROPERTIES

V8V 3TC



ISSUED FOR: DVP

REVISION NO.: DATE:

SAC PROJECT NO.:

VAN-429-20 DRAWN BY:

MAY 31, 2022

AS NOTED

PROPOSED

SITE PLAN

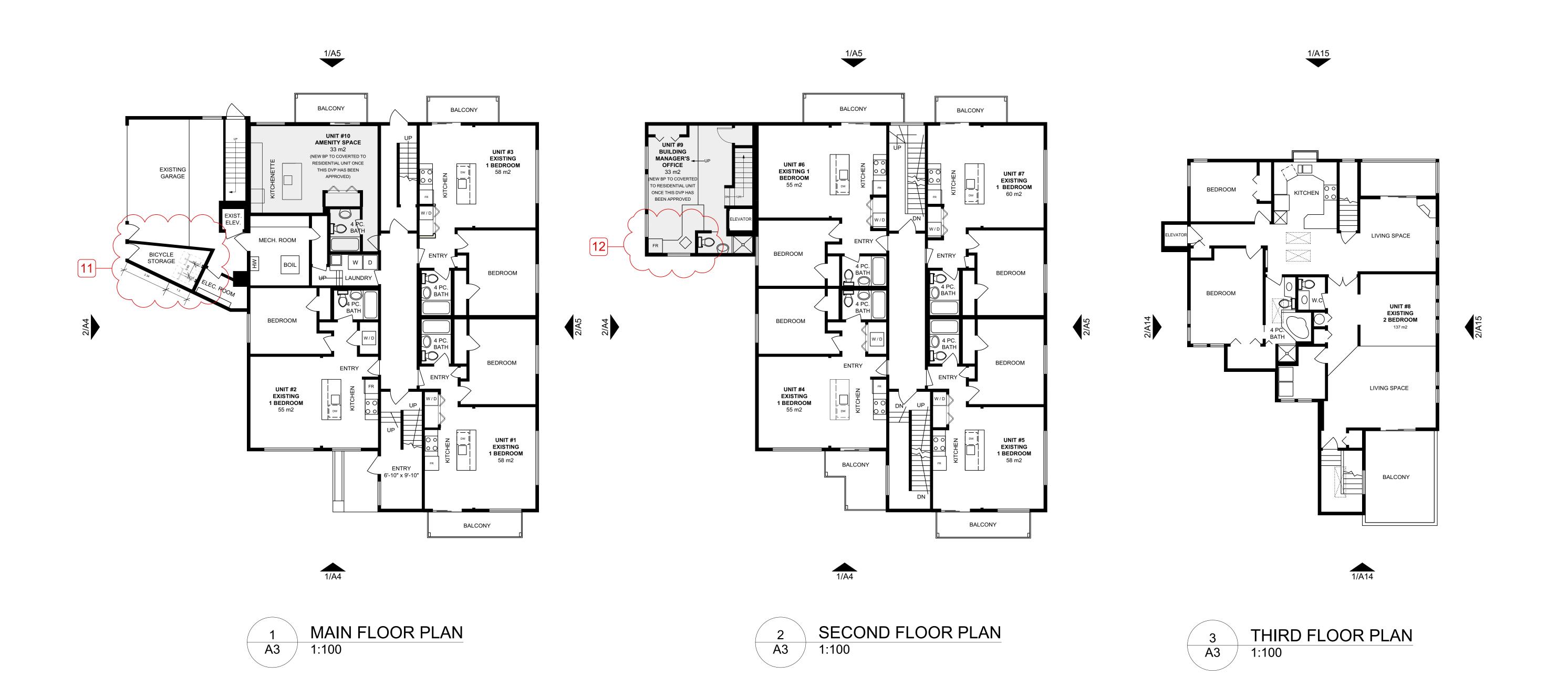
DRAWING NUMBER:

DRAWING TITLE:

**A2** 

PROPOSED SITE PLAN A2 1:120





Z

PROJECT:
PARKING
VARIANCE

DP000194

PROJECT ADDRESS:

429 VANCOUVER STREET VICTORIA, BC

V8V 3TC

CLIENT:

EXPANSION PROPERTIES



ISSUED FOR:

REVISION NO.: DATE:

SAC PROJECT NO.: VAN-429-20

DRAWN BY:

TE:

MAY 31, 2022

AS NOTED

DRAWING TITLE:

KEY PLAN

DRAWING NUMBER:

**A3** 



PROJECT:

PARKING VARIANCE

DP000194

PROJECT ADDRESS:

429 VANCOUVER STREET VICTORIA, BC

V8V 3TC

CLIENT:

EXPANSION PROPERTIES

ARCHITECTURAL
CONSULTING

210-4252 Commerce Circle
Victoria, BC, V8Z 4MZ,
250-294-8076

ISSUED FOR:

REVISION NO.: DATE:

SAC PROJECT NO.: VAN-429-20

DRAWN BY:

MAY 31, 2022

AS NOTED

AS NOTED

DRAWING TITLE:

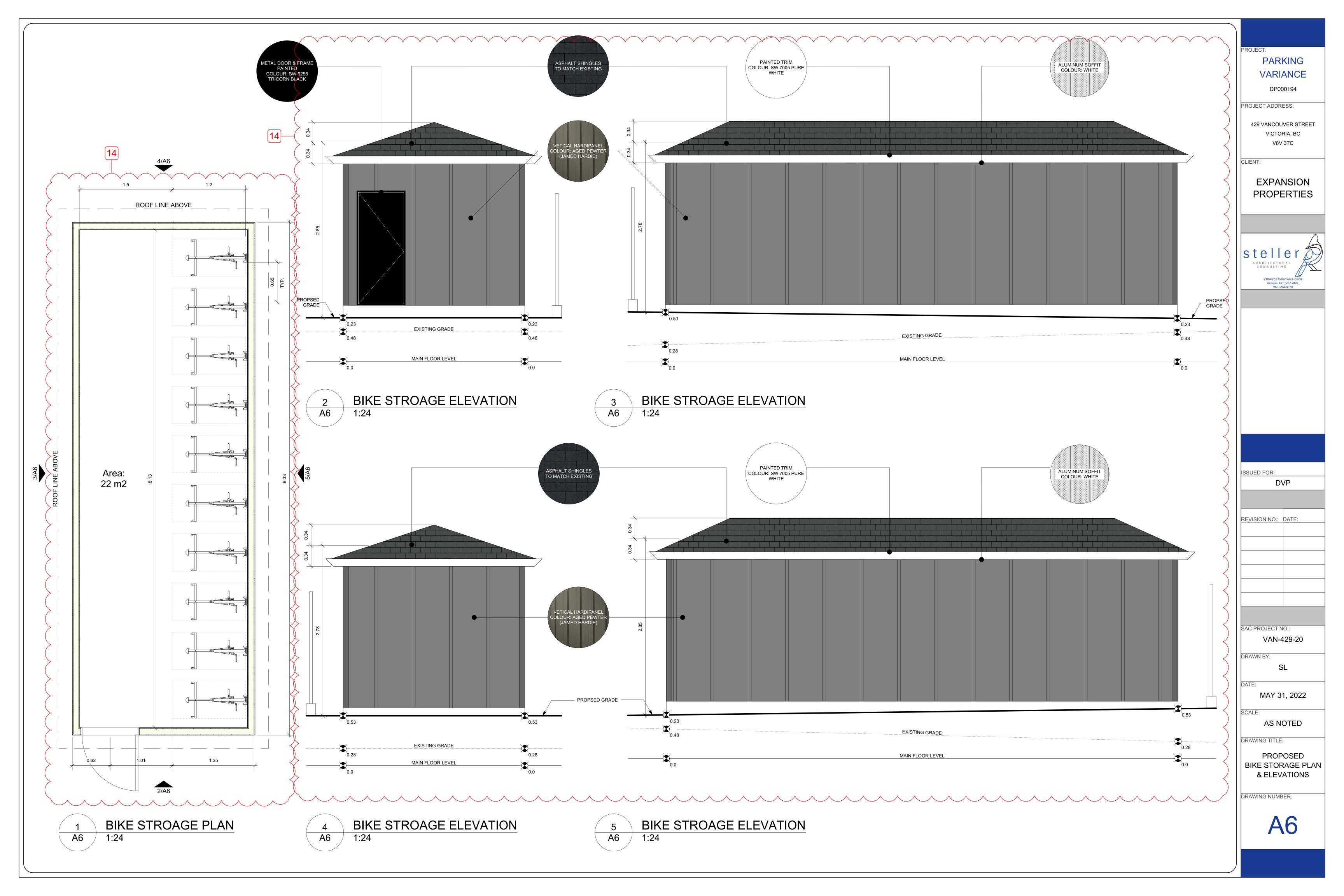
PROPOSED

ELEVATIONS -WEST & NORTH

DRAWING NUMBER:

**A4** 











LIMITING DISTANCE CALCULATIONS (BCBC 3.2.3.1.B							
	AREA (m2)	AREA OPEN (m2)	OPEN %	LD (m)	ALLOWABLE OPEN (%)	COMMENTS	
A	22.3	0.73	3.3%	3.5	26%		

\*ALL OTHER UNPROTECTED OPENINGS ARE EXISTING\*



LIMIT	LIMITING DISTANCE CALCULATIONS (BCBC 3.2.3.1.B							
	AREA (m2)	AREA OPEN (m2)	OPEN %	LD (m)	ALLOWABLE OPEN (%)	COMMENTS		
A	38.3	18.2	47.5%	12.99	100%			

\*ALL OTHER UNPROTECTED OPENINGS ARE EXISTING\*



2 EAST ELEVATION A8 1:75

LIMITING DISTANCE CALCULATIONS (BCBC 3.2.3.1.B								
	AREA (m2)	AREA OPEN (m2)	OPEN %	LD (m)	ALLOWABLE OPEN (%)	COMMENTS		
A	27.4	3.1	11.3%	3.5	39%			

\*ALL OTHER UNPROTECTED OPENINGS ARE EXISTING\*





\*ALL UNPROTECTED OPENINGS ARE EXISTING\*

PROJECT:

PARKING VARIANCE

DP000194

VICTORIA, BC V8V 3TC

PROJECT ADDRESS:

429 VANCOUVER STREET

OLIENT.

EXPANSION PROPERTIES



ISSUED FOR:

DVP

REVISION NO.: DATE:

SAC PROJECT NO.:

VAN-429-20

DRAWN BY:

MAY 31, 2022

ALE:

AS NOTED
DRAWING TITLE:

LIMITING DISTANCE CALCULATIONS

DRAWING NUMBER:

ΔΑ