

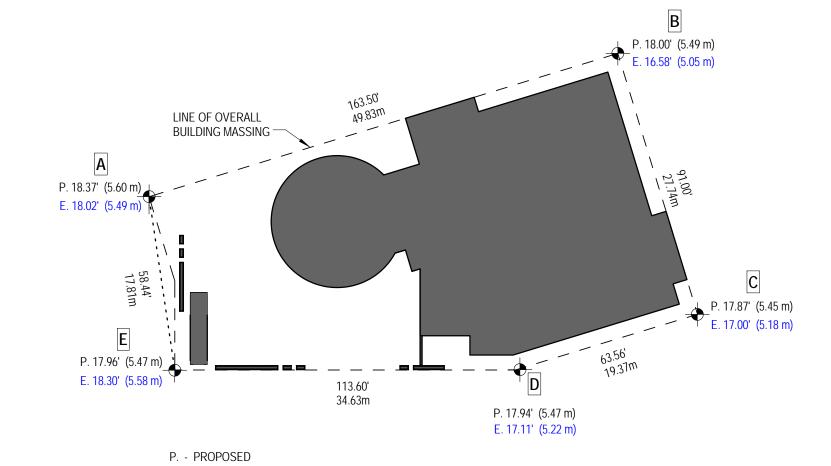


PROJECT DESCRIPTION & SUMMARY

PROJECT ADDRESS	700 DOUGLAS STREET, VIO	CTORIA BC	FSR Summary				 ,
LEGAL ADDRESS	LOT A PLAN 23703 SECTIO 214,215,228 & 1270-B EMPF	N 6 VICTORIA OF LTS 171,207,209,210,211,212,213, RESS HOTEL	MAXIMUM FSR PER EX. ZONING	SF	sm		
EXISTING ZONING	IHE		SITE AREA MAXIMUM FLOOR AREA	383,873	35,663 53,494		
PROPSED ZONING	NEW		WANTED WE FELLOW AND A	3/3,610	00,404		
SITE AREA	35,663 sm (383,873 SF)		BUILDING ON SITE	EXISTING SF	sm	PROPOSE SF	E D Sm
BUILDING SETBACKS		S STREET)NO SETBACK E STREET)64.0m (209.97')	EMPRESS HOTEL (EXISTING)	425,790	39,557	425,790 no change	39,557
	PROPOSED: FRONT YARD (DOUGLAS SIDE YARD (BELLEVILLE	S STREET) 8.63m TO 13.73m (28'-3 1/2" TO 45'-0 3/8")	CONVENTION CENTER (EXISTING)	91,143	8,467	91,143 nó change	8,467
	FOR 1 STOREY 10.5m (34.45')	RETAIL BUILDING (EXISTING)	7,029	653	7,029 no change	653
SITE COVERAGE %	MAX PER EX. ZONING:	50%	EXISTING BUS DEPOT	6,286	584	demolished	ď
	EXISTING: PROPOSED:	12,027 sm (129,457 SF) - 33.71% 12,872 sm (138,553 SF) - 36.09 %	(EXISTING) EMPRESS RENTAL BUILDING			87,037	8,086
BUILDING HEIGHT	MAX PER EX. ZONING:	40.0m (131.23')	(PROPOSED)				0,000
	PROPOSED:	26.41m (89'-11 1/4") - TO MIDPOINT OF ROOF PITCH	TOTAL FLOOR AREA	530,248	49,262	610,999	56,764
NUMBER OF STORIES	8				·** .	ent i	
AVERAGE GRADE	5.28m (17.31') *SEE DIAGR	AM AND TABLE BELOW FOR CALCULATIONS	TOTAL FSR		1.38		1.59

							DE A CI	10.40.4.4.5	· · · · · · · · · · · · · · · · · · ·						<u> </u>			
						A	REA SU	JMMAR	Υ									area e de la companya
	FSR SUMMARY NET COMMERCIAL						NET RESIDENTIAL											
LEVEL	GROSS AREA	EXCLUSIO		FSR AREA	FSR CO	MMERCIAL CIRC	ULATION	NET CO	MMERCIAL	FS	R RESIDENTIAL	CIRCU	LATION	LOBBY/AMENIT	Υ	M/E	NET RE	SIDENTIAL
	_	ELEV SHA														<u> </u>		
EL 1	746 m ² 8,031 ft	² 17 m ² 18	8 SF 738 n	1 ² 7,944 SF	496 m²	5,339 SF 28 m ²	306 SF	468 m ²	5,033 SF	235	m ² 2,533 SF	57 m ²	613 SF	176 m ² 1,896	SF 2 m ²	24.SF		
EL 2	1,119 m ² 12,040	t² 17 m² 18	8 SF 1,101	m ² 11,849 SF						1,10	01 m² 11,849 SF	92 m ²	988 SF		2 m ²	24 SF	1,007 m ²	.10,838 S
EL 3	1,119 m ² 12,040	t² 17 m² 18	8 SF 1,101	m ² 11,849 SF						1,10	01 m ² 11,849 SF	92 m ²	988 SF		2 m ²	24 SF	1,007 m ²	10,838 S
EL 4	1,119 m ² 12,040	t² 17 m² 18	8 SF 1,101	m ² 11,849 SF					·	1,10	01 m ² 11,849 SF	92 m ²	988 SF		2 m ²	24 SF	1,007 m²	10,838 \$
EL 5	1,119 m ² 12,040	t² 17 m² 18	8 SF 1,101	m ² 11,849 SF						1,10	01 m ² 11,849 SF	92 m ²	988 SF		2 m ²	24 SF	1,007 m ²	10,838 S
EL 6	1,118 m ² 12,038	t² 17 m² 18	8 SF 1,101	m ² 11,847 SF					·	1,10	01 m ² 11,847 SF	92 m ²	988 SF		2 m ²	24 SF	1,007 m ²	10,836 S
EL 7	1,118 m ² 12,038	t² 17 m² 18	8 SF 1,101							1,10	01 m ² 11,847 SF	92 m²	988 SF		2 m ²	24 SF	1,007 m ²	10,836 9
EL 8	761 m ² 8,189 ft	² 17 m ² 18	8 SF 743 n	1 ² 8,001 SF						743	m ² 8,001 SF	61 m ²	653 SF		2 m ²	24 SF	680 m ²	7,324 SF
AL	8,218 m ² 88,454	t² 139 m² 1,5	502 SF 8,086	m ² 87,037 SF	496 m ²	5,339 SF 28 m ²	306 SF	468 m ²	5,033 SF	7.58	33 m ² 81,625 SF	668 m²	7,193 SF	176 m ² 1.896	SF 18 m ²	189 SF	6,721 m ²	72,346 S

					UNIT SUMI	MARY									
UNIT MIX - PER TYPE						UNIT COUNT - PER FLOOR									
# OF BED	# OF BATH	ADDITIONAL	# OF UNITS	RATIO	LEVEL	1 BED +1 BATH +DEN	2 BED +2 BATH	2 BED +2 BATH +DEN	3 BED +2 BATH	3 BED +3 BATH +DEN	TOTAL UNIT COUNT				
1-BED	1 BATH	DEN	37	51%	LLVLL	TDLIV		TDLIV	<u>J</u>	TDLIV	COUNT				
2-BED	2 BATH	DEN	1	1%	LEVEL 2	6		5			11				
2-BED	2 BATH	DEN	32	44%	LEVEL 3	6		5			11				
3 BED	2 BATH		1	1%	LEVEL 4	6		5			11				
3 BED	3 BATH	DEN	1	1%	LEVEL 5	6		5			11				
TOTAL UNIT COL	JNT		72	100%	LEVEL 6	6		5			11				
			•		LEVEL 7	6		5			11				
					LEVEL 8	1	1	2	1	1	6				
					TOTAL UNIT COUNT	37	1	32	1	1	72				



AVERAGE GRADE CALCULATION

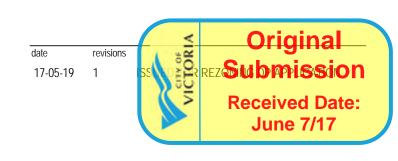
E. - EXISTING

POINTS	AVERAGE OF POINTS		DISTANCE BETWEEN POINTS	TOTAL
A - B	((18.02' + 16.58') / 2)	Х	163.50'	2,828.55
B - C	((16.58' + 17.00') / 2)	Х	91.00'	1,527.89
C - D	((17.00' + 17.11') / 2)	Х	63.56'	1,084.02
D - E	((17.11' + 17.96') / 2)	Х	113.60'	1,991.98
E - A	((17.96' + 18.02') / 2)	Х	58.44'	1,051.34
			490.10'	8,483.77

AVERAGE GRADE	
8,483.77 / 490.10' =	17.31' (5.28 m)

PARKING SUMMARY											
	PARKING - RESIDENTIAL					PARKING - ACCES	SSIBLE			PARKING - BY TYPE	
LEVEL	PARKING STALL USE		COUNT		LEVEL	PARKING STALL USE	TYPE	COUNT	LEVEL	ТҮРЕ	COUNT
Level P2 Level P1 Level P1 TOTAL RESIDENTIAL PARKI	RESIDENTIAL RESIDENTIAL VISITOR	43 29 8	+1(6	Level P2 TOTAL ACCESSIBLE PARKING	RESIDENTIAL	ACCESSIBLE 12'-3" x 18'-0"	1	Level P2 Level P2 Level P2 Level P2 Level P2	ACCESSIBLE 12'-3" x 18'-0" STANDARD 8'-6 1/2" x 16'-9" STANDARD 8'-6 1/2" x 18'-0" STANDARD 8'-10 1/2" x 16'-9"	1 1 13 2
0.8 SPACES PER DWELLING 10% VISITOR = 6 TOTAL REQUIRED = 64		100							Level P2	STANDARD 8'-10 1/2" x 18'-0"	26 43
									Level P1 Level P1	STANDARD 8'-6 1/2" x 18'-0" STANDARD 8'-10 1/2" x 18'-0"	10 27 37
									TOTAL PARKING	<u> </u>	80

BICYCLE SUMMARY													
	BICYCLE STALLS - RI	ESIDENTIAL							BICYCLE STALLS - CO	OMMERCIAL			
BIKE STORAGE USE	ТҮРЕ	CLASS	# OF RACKS	STALLS PER RACK	# BICYCLE STALLS	В	KE STORAGE USE		ТҮРЕ	CLASS	# OF RACKS	STALLS PER RACK	# BICYCLE STALLS
RESIDENTIAL RESIDENTIAL RESIDENTIAL	VERTICAL BIKE STALL 3' x 4' x 6' HORIZONTAL BIKE STALL 3' x 6' x 6' EXTERIOR BIKE STALL 3' x 6" x 6'	CLASS 1 CLASS 1 CLASS 2	10 26		20 52	COMME!			HORIZONTAL BIKE STALL 3' x 6' x 6' EXTERIOR BIKE STALL 3' x 6" x 6'	CLASS 1 CLASS 2	1 2	2 .	2
TOTAL RESIDENTIAL BICYCLE S CLASS 1 STALL - 1 PER DWELL MAX. 30% CAN BE VERTICAL = CLASS 2 STALLS - 6 AT EACH F	ING, TOTAL REQ. 72 STALLS 22 VERTICAL STALLS				78	TOTAL F	206 SF FOR FIRST 53 EQ. = 2 STALLS ASS 1 AND 50% CLAS LE STALLS - CLASS	SS 2	F	BICYCLE STALL	S - TOTAL		
						CLA	SS # BICYCLE STALLS		ТҮРЕ	CLASS	# OF RACKS	STALLS PER RACK	# BICYCLE STALLS
						CLASS 1 CLASS 2 TOTAL			VERTICAL BIKE STALL 3' x 4' x 6' HORIZONTAL BIKE STALL 3' x 6' x 6' EXTERIOR BIKE STALL 3' x 6" x 6'	CLASS 1 CLASS 1 CLASS 2	10 27 5	2 2 2	20 54 10
							•		TOTAL BICYCLE STALLS	•			84



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drawn

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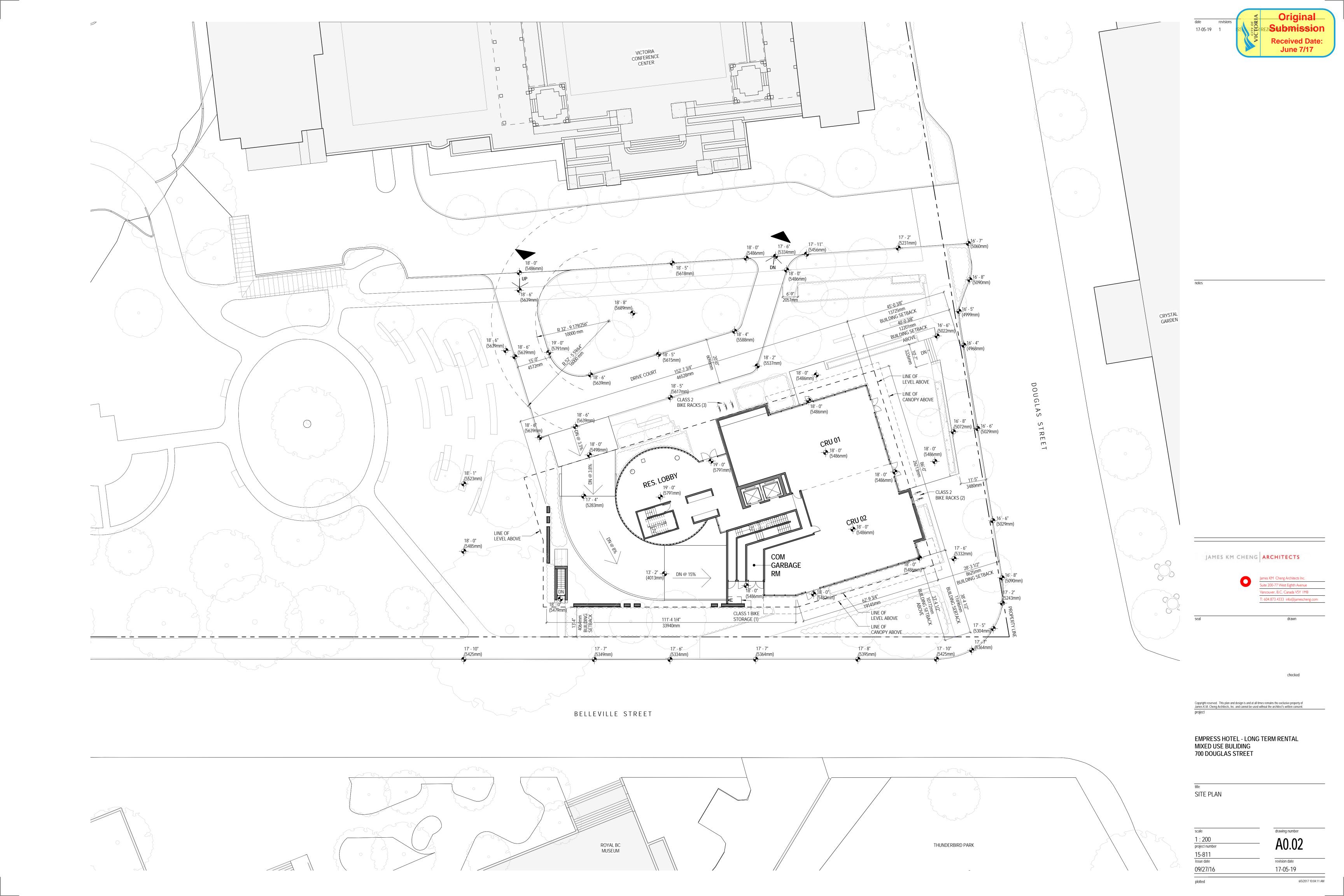
EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

PROJECT SUMMARY

scale	drawing number
As indicated	$\Lambda \cap \Lambda$
project number	- A0.0
15-811	
issue date	revision date
17/05/19	17-05-19

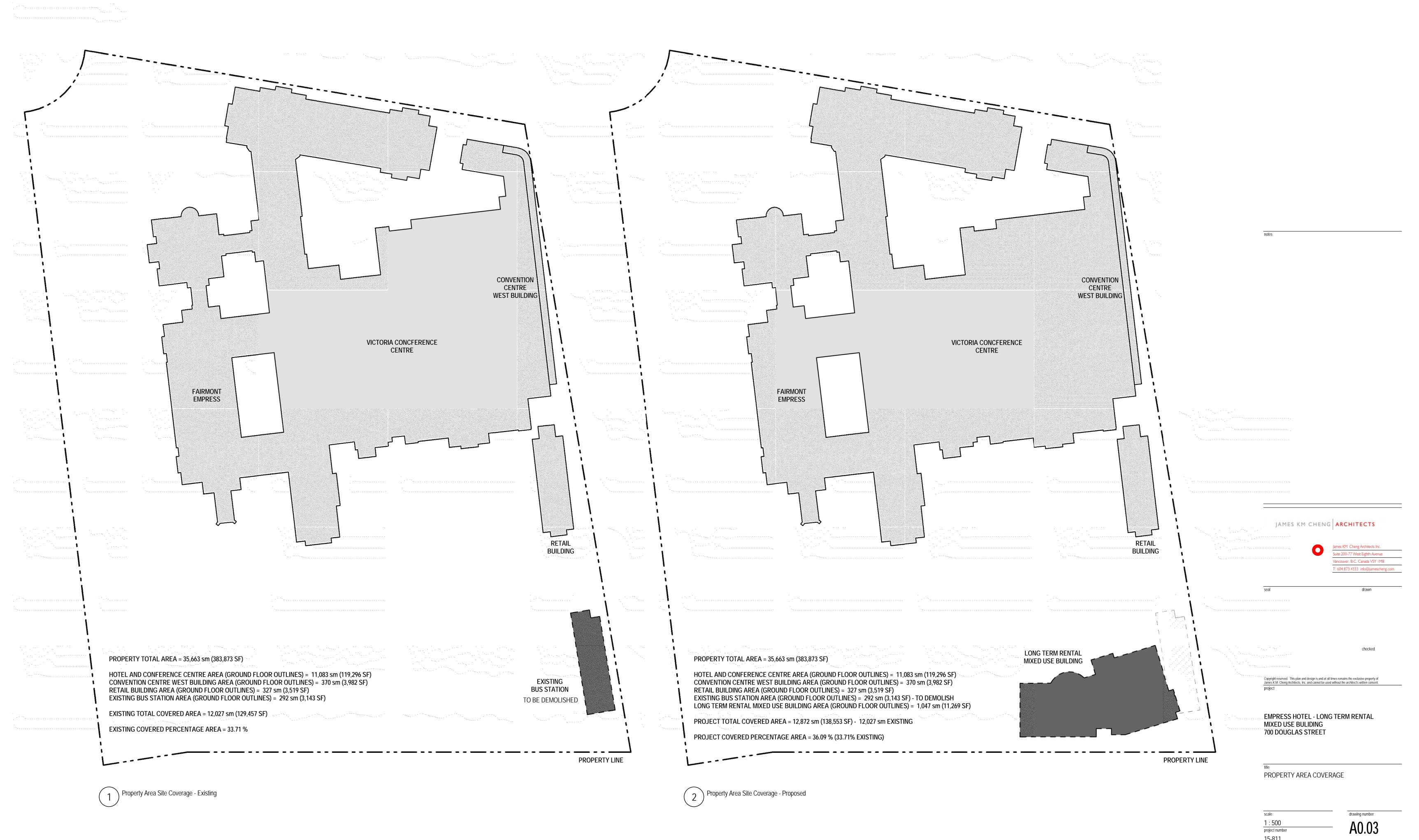
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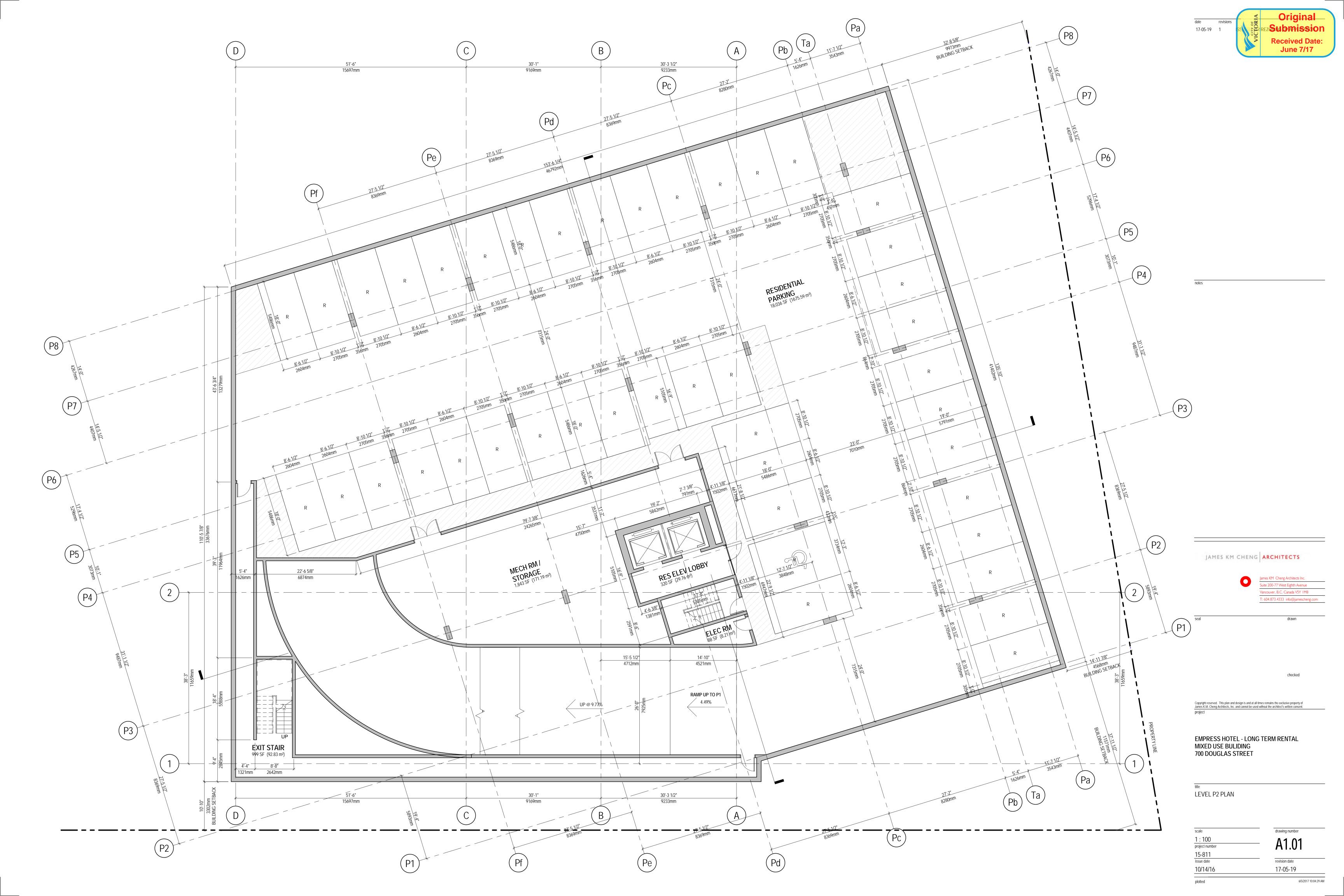
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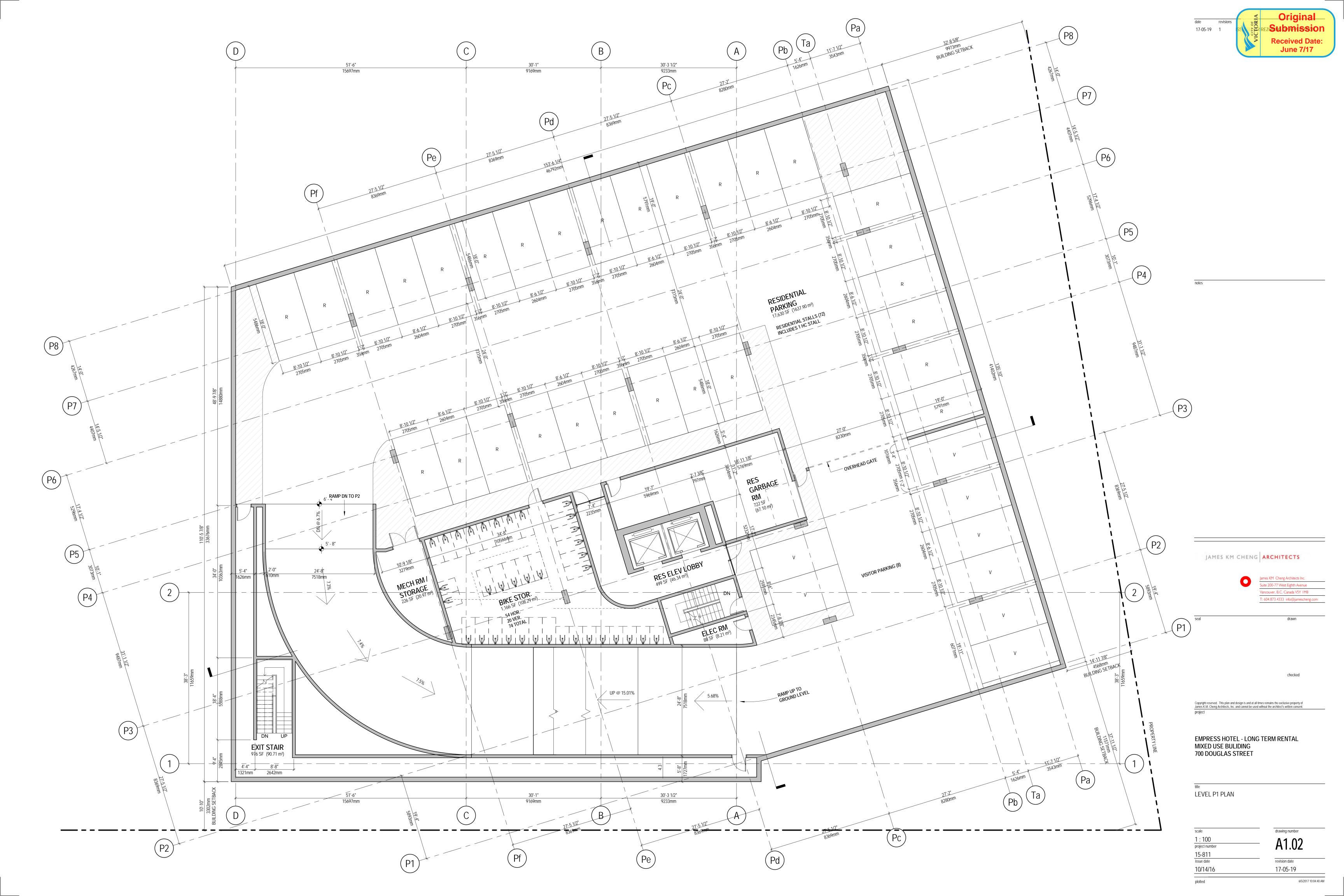


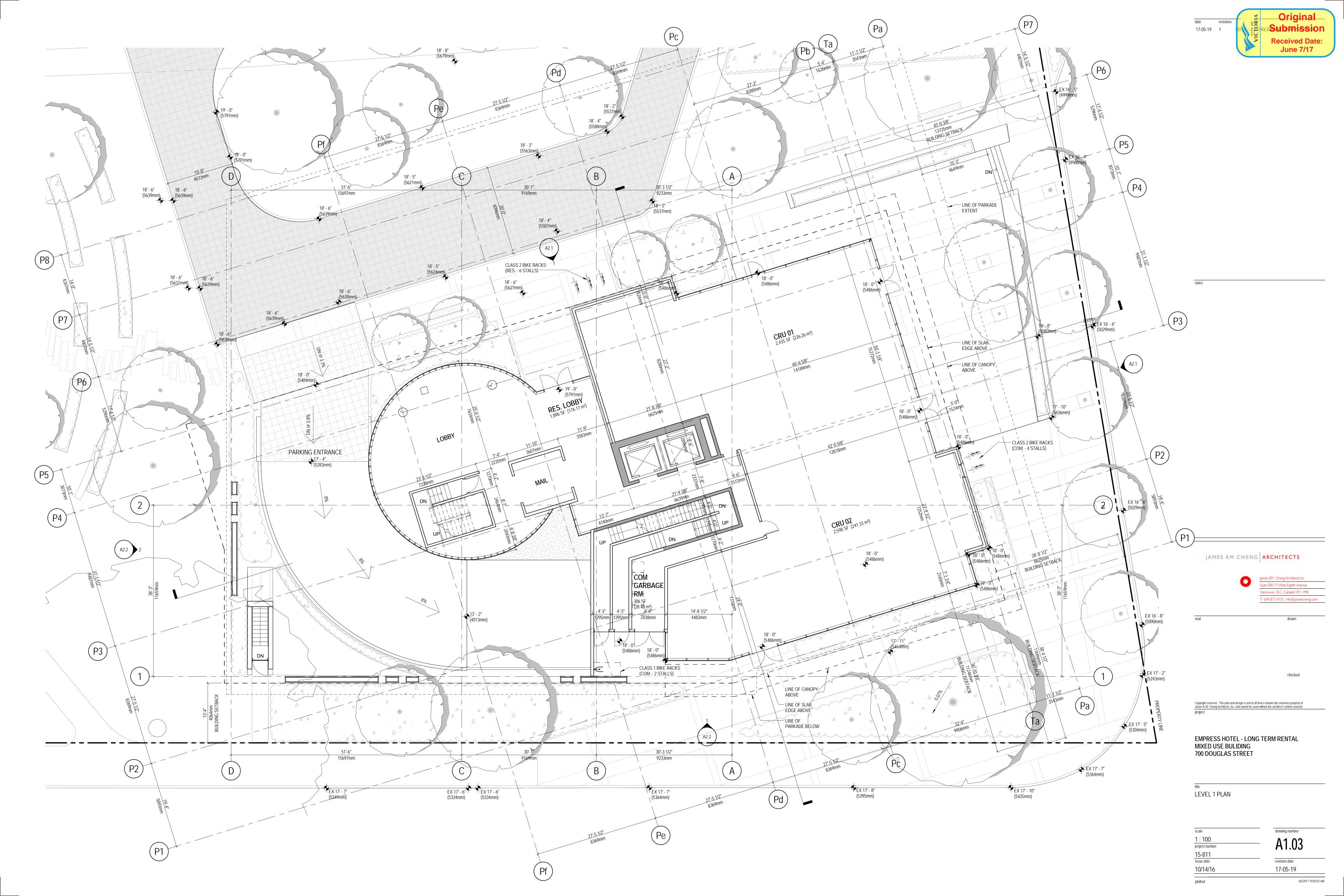
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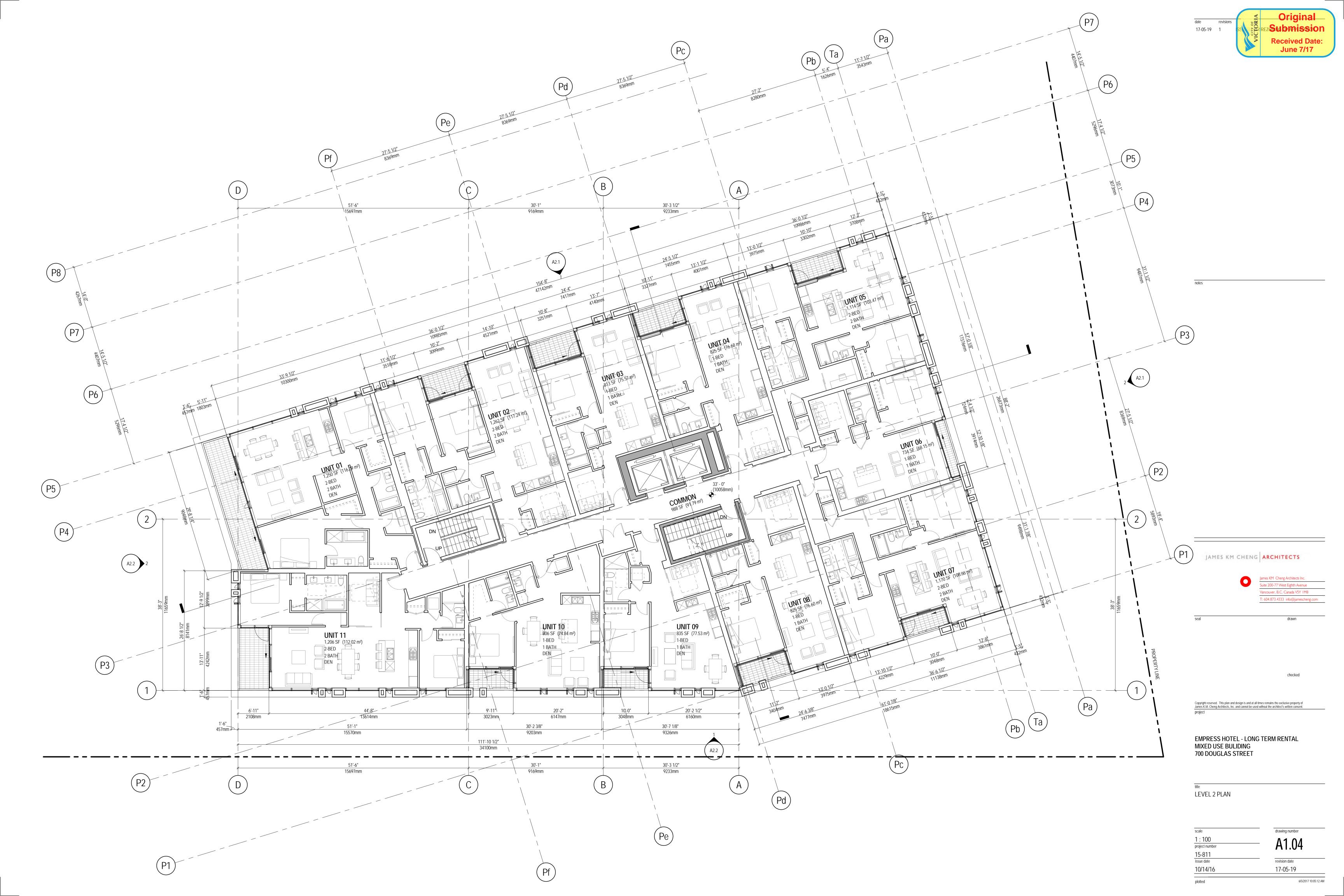
17-05-19

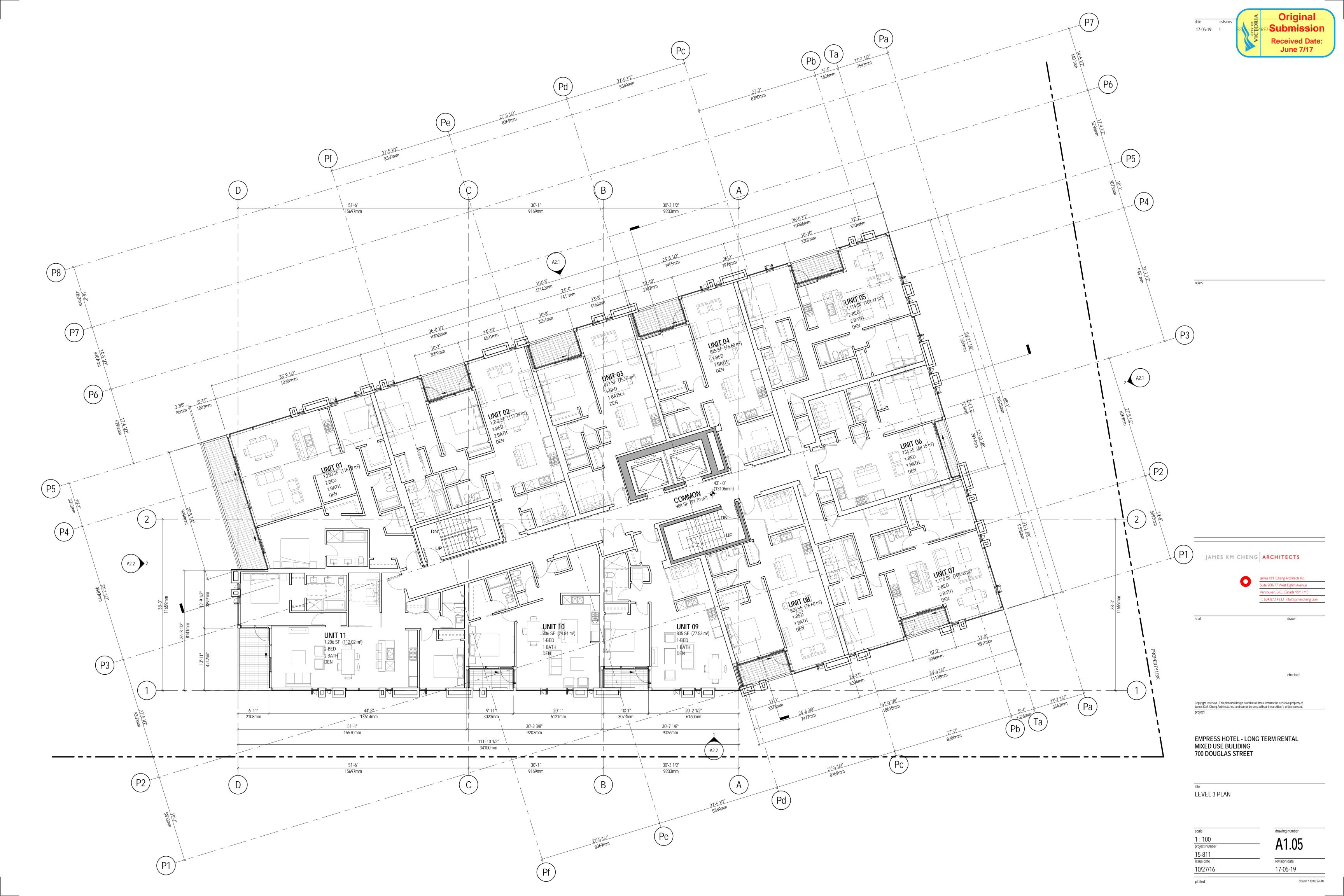


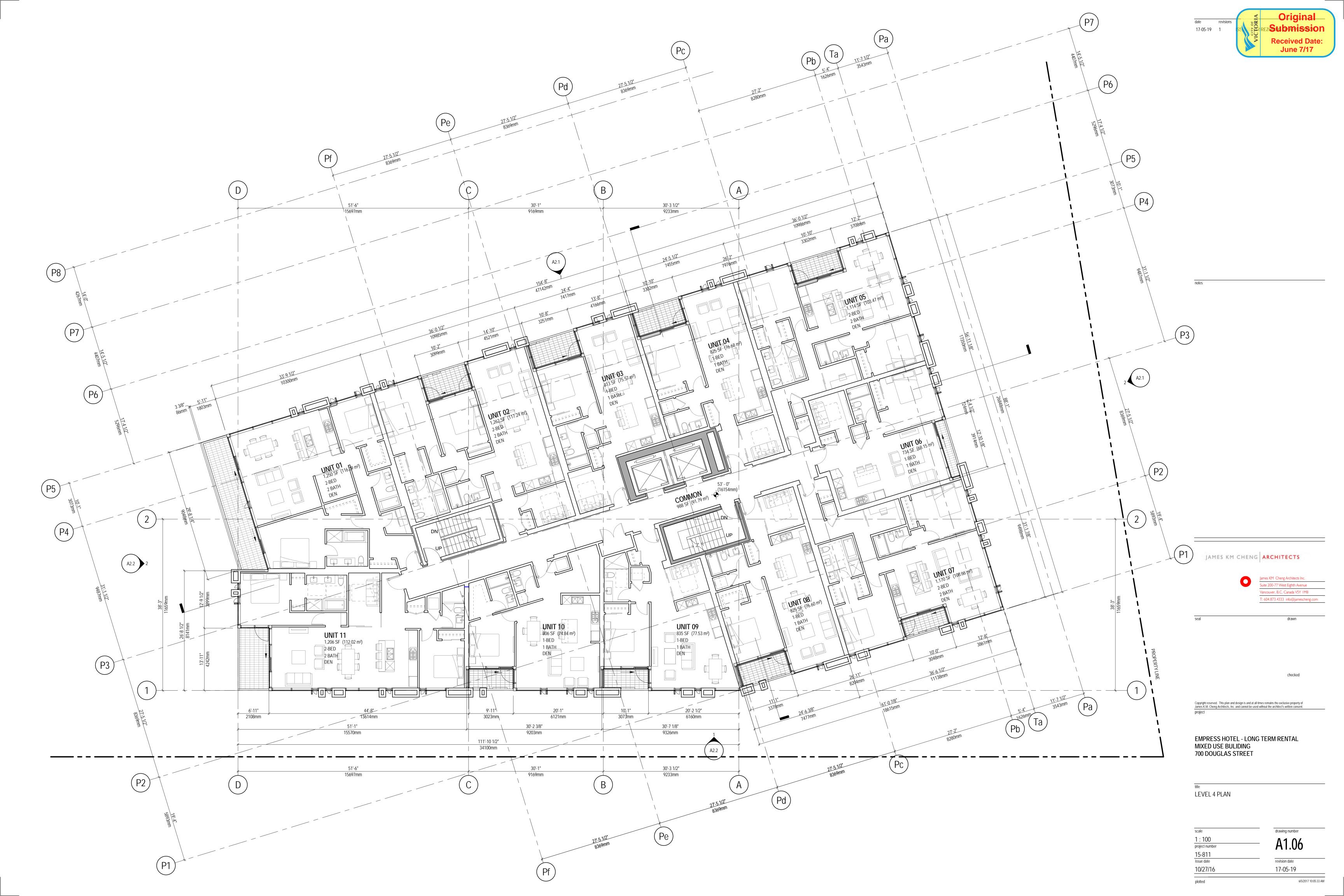


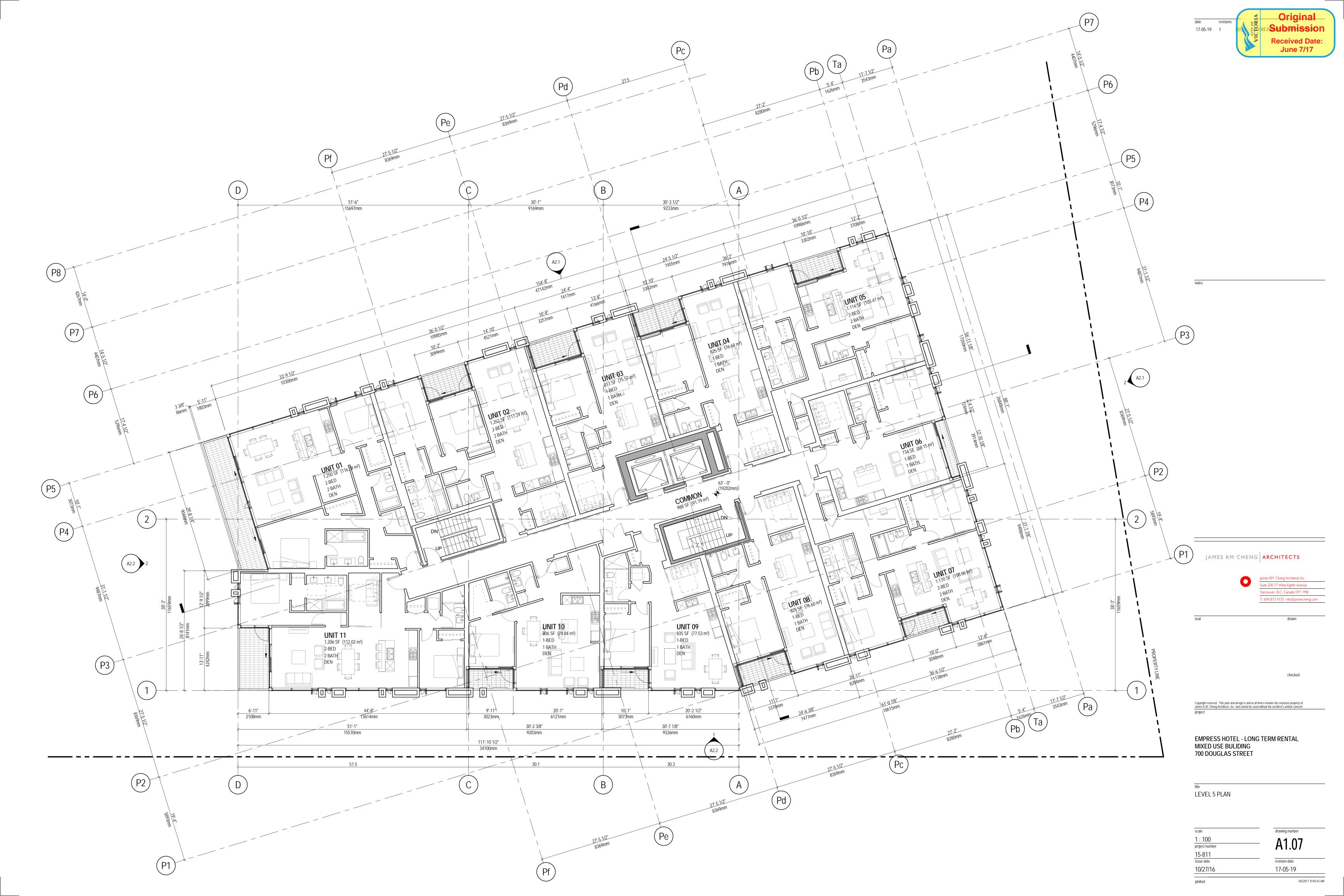


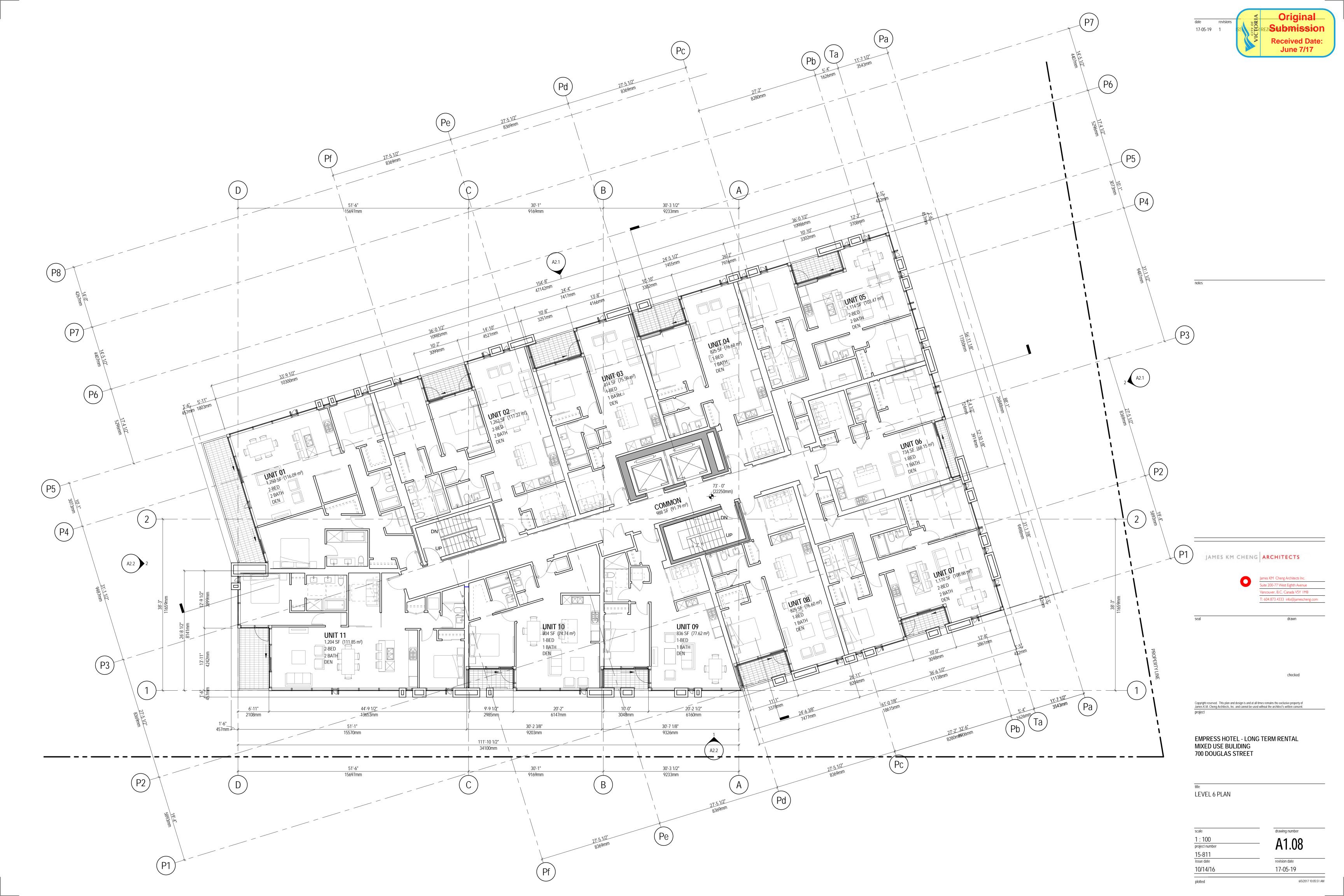


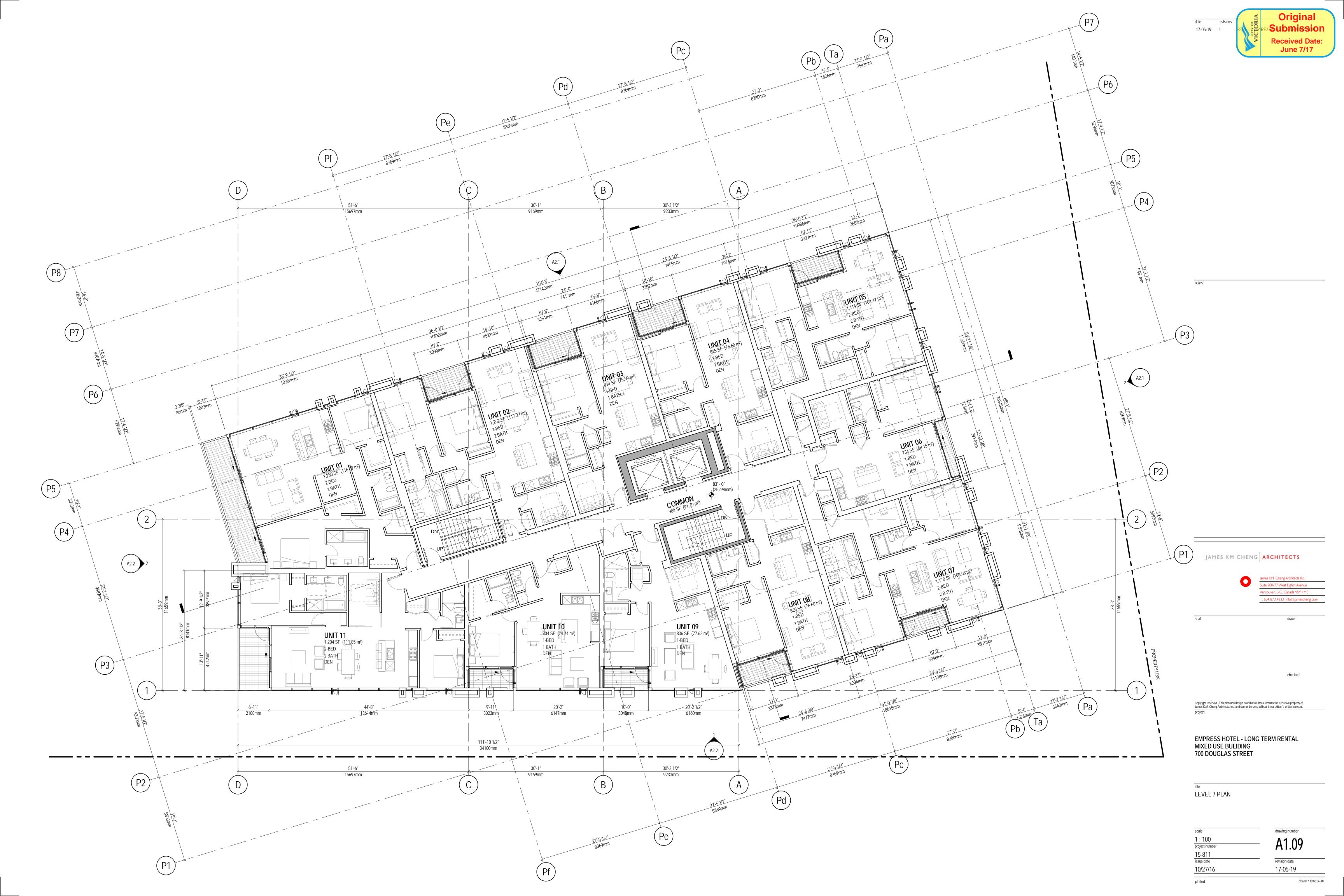


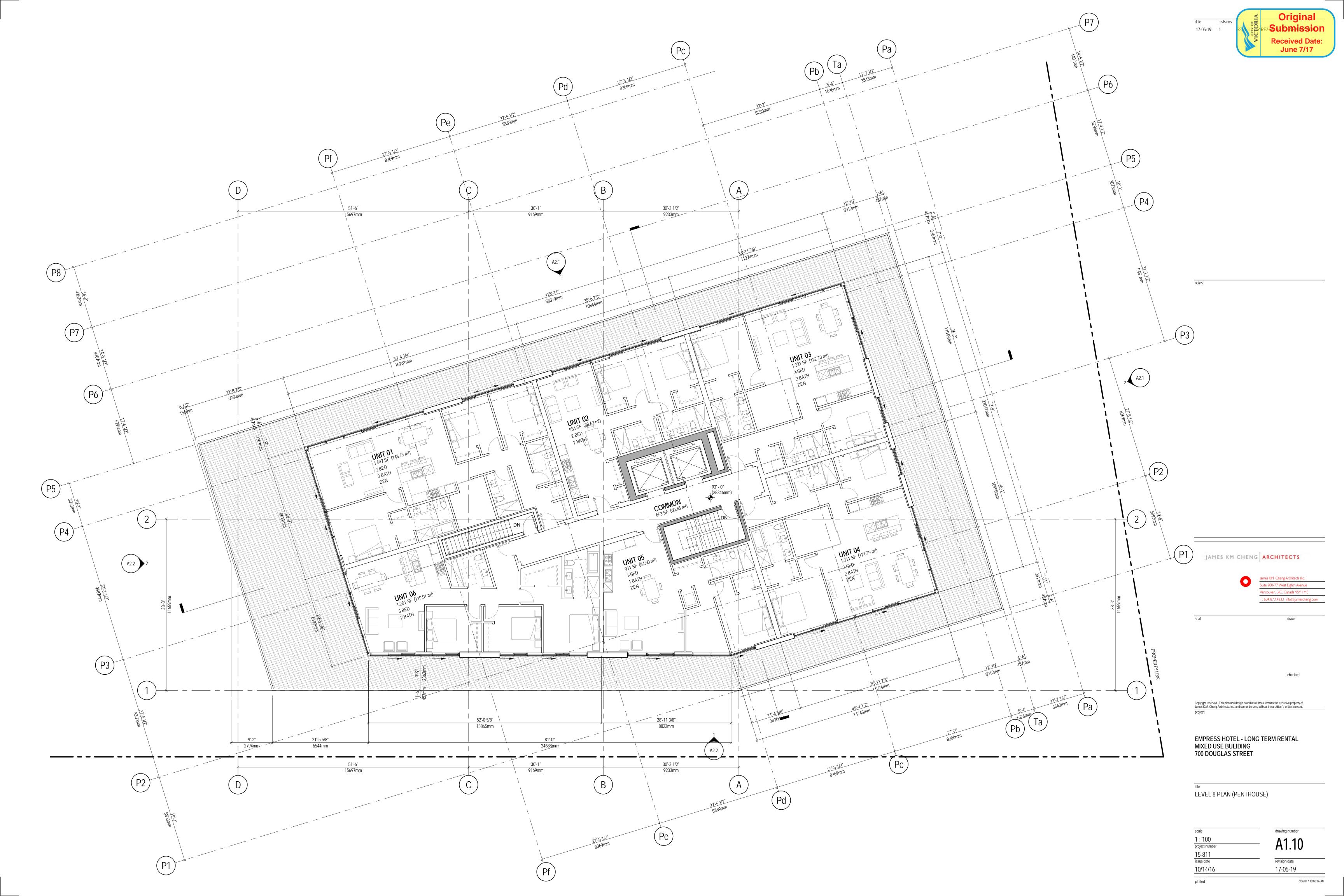


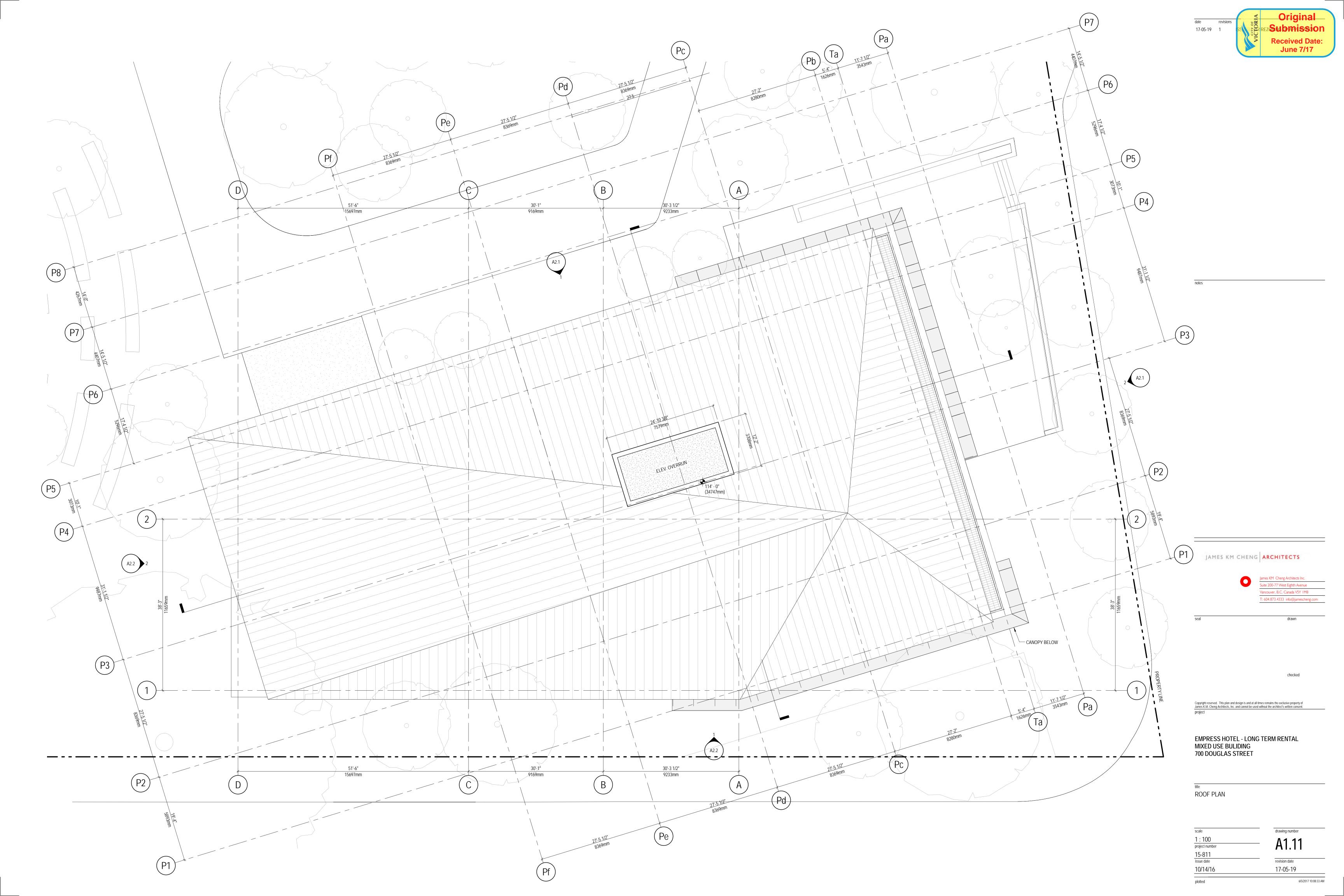


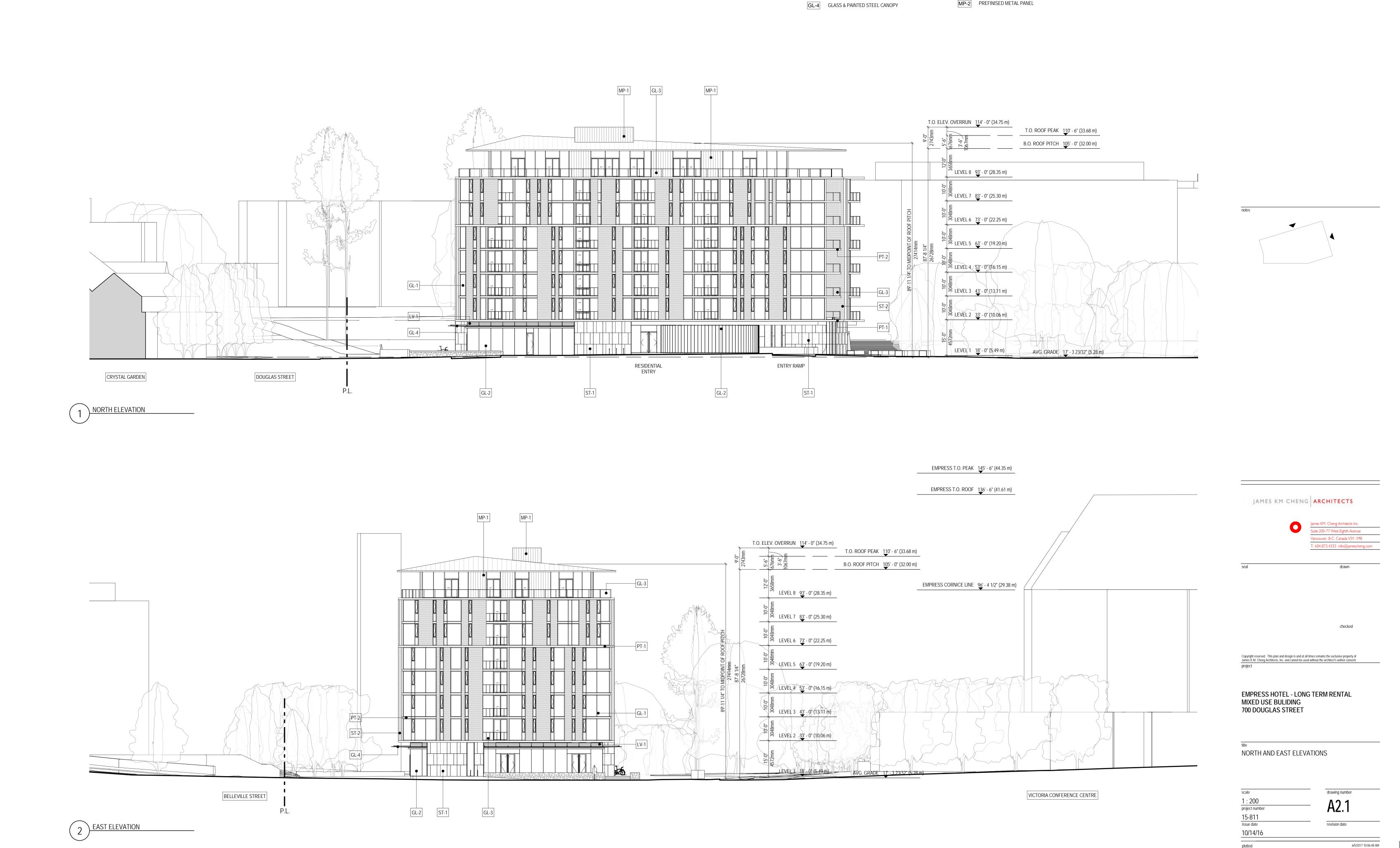












MATERIAL LEGEND

GL-1 INSULATED VISION GLASS (LOW-E)

GL-1s INSULATED SPANDREL GLASS UNIT

GL-2 INSULATED VISION GLASS (CLEAR)

GL-3 GLASS & ALUMINUM GUARDRAIL

ST-1 STONE CLADDING

ST-2 BRICK CLADDING

MP-1 PREFINISED ALUMINUM PANEL

MP-2 PREFINISED METAL PANEL

ST-3 ARCHITECTURAL CONCRETE WALL

Original **Submission Received Date:** June 7/17

MP-3 STANDING SEAM METAL ROOF

PT-1 PAINTED CONCRETE SLAB EDGE

LV-1 PREFINISED ALUMINUM LOUVERS

PT-2 PAINTED CONCRETE SLAB EDGE TO MATCH WINDOW MULLION



MATERIAL LEGEND

GL-1 INSULATED VISION GLASS (LOW-E)

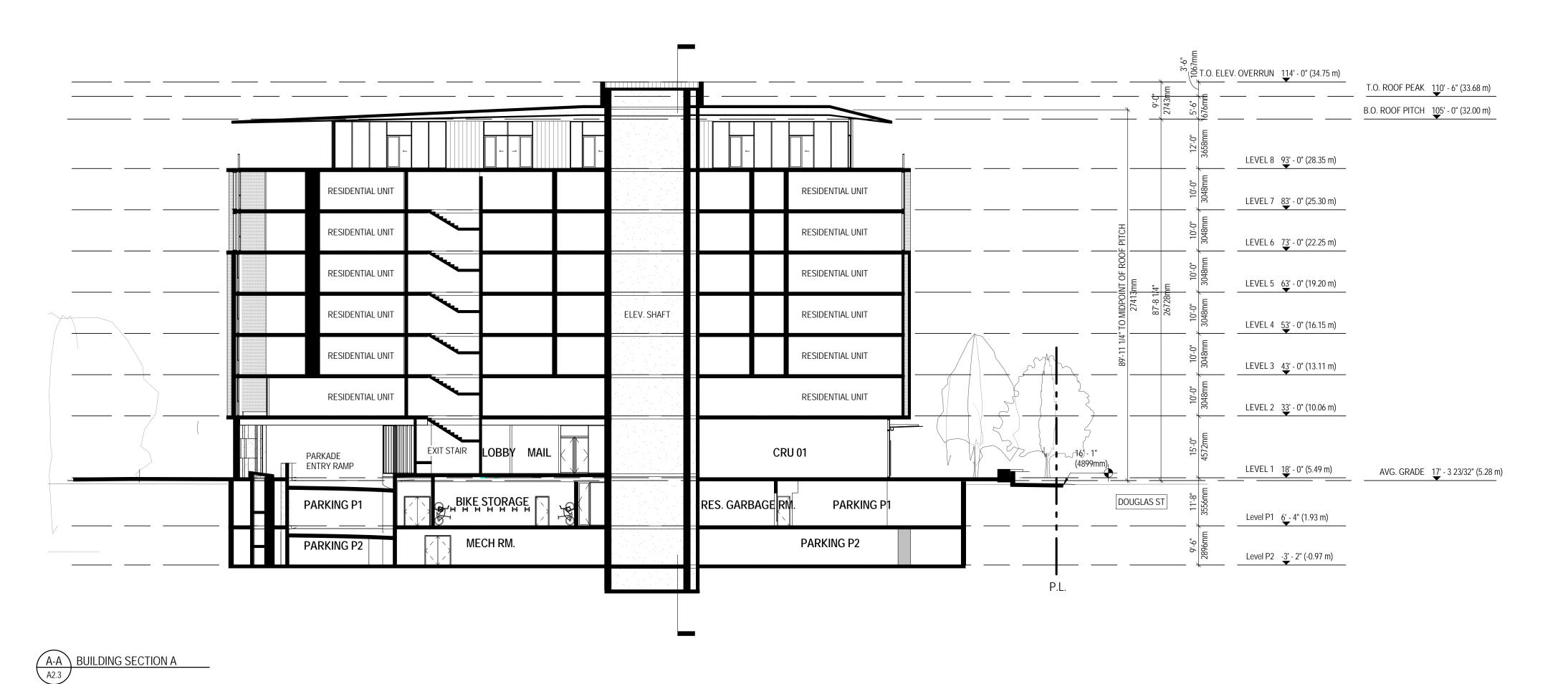
ST-1 STONE CLADDING

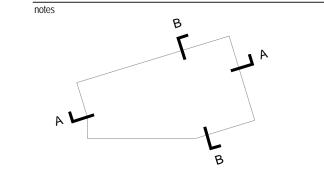
ST-2 BRICK CLADDING

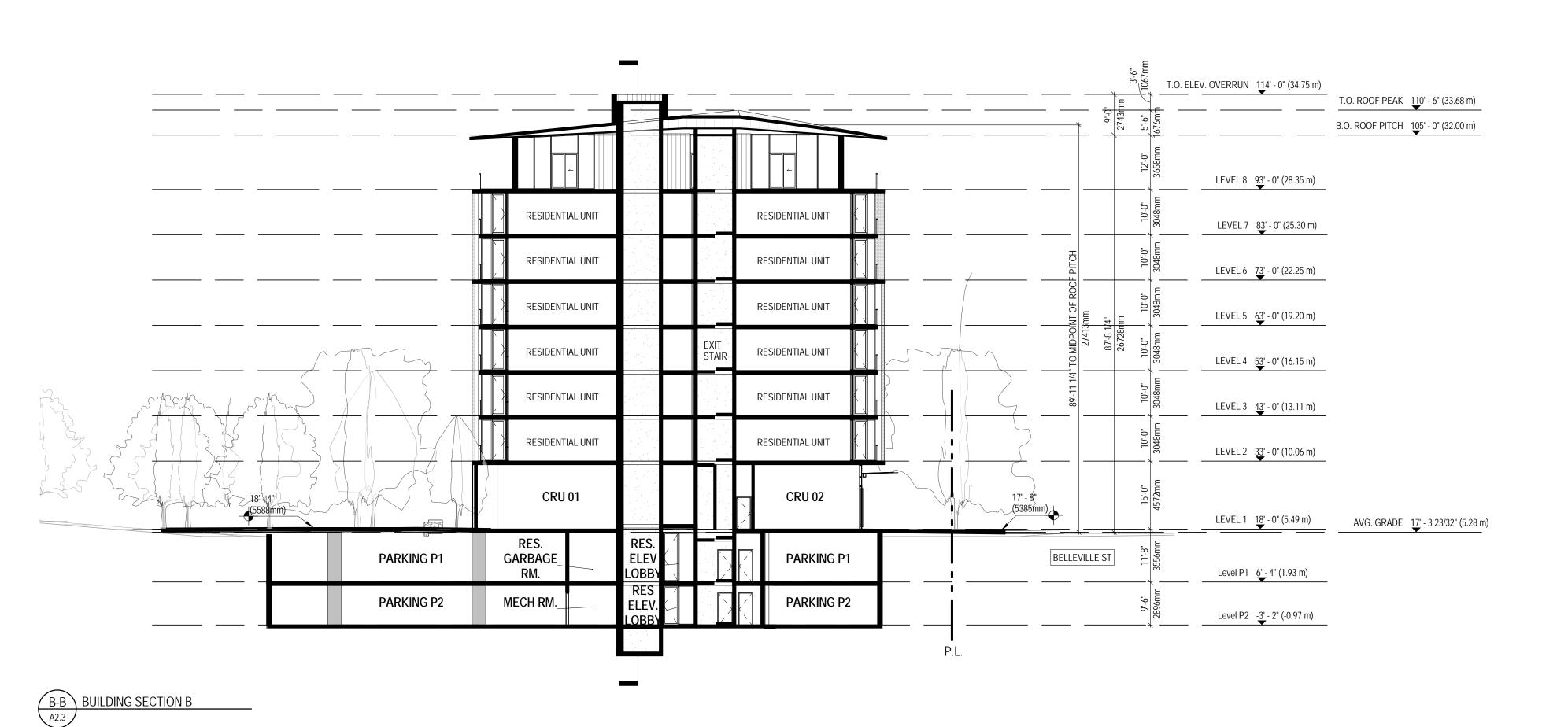
Original REZ**Submission** 17-05-19 1 MP-3 STANDING SEAM METAL ROOF **Received Date:** June 7/17

17-05-19

10/14/16







JAMES KM CHENG ARCHITECTS

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seal drawn

drawn

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project

EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

BUILDING SECTIONS

plotted

6/5/2017 10:07:





LEGEND

SCOPE OF WORK

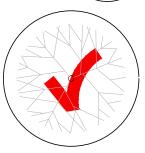
HARDSCAPE AND SOFTSCAPE TO BE REMOVED

EXISTING TREES TO BE REMOVED

On City's Land: 0

On site: 19 (including 2 Bylaw

Protected Trees)



EXISTING TREES TO BE RETAINED TOTAL :9

PROPERTY LINE

LINE OF PROPOSED PARKING BELOW

PROPOSED BUILDING FOOTPRINT

— EXISTING BUILDING FOOTPRINT

PROPOSED BUILDING ROOFTOP PLAN

PROPOSED TREE PROTECTION FENCE

NOTES

1. THIS DRAWING IS FOR REFERENCE ONLY. REFER
TO THE SURVEY MAP DATED DEC 04, 2014, PROVIDED
BY BENNETT LAND SURVEYING LTD..

2. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS PRIOR TO LANDSCAPE FEATURES REMOVAL.

3. ALL PRUNING TO BE DONE UNDER THE SUPERVISION OF THE APPOINTED ARBORIST.

4. REFER TO CIVIL DRAWINGS FOR REMOVAL,

RETENTION AND/OR RELOCATION OF EXISTING PARKING AND SITE SERVICES.

5. REFER TO ELECTRICAL DRAWINGS FOR ALL SERVICE TERMINATION AND REINSTATEMENT.

6. ALL ONSITE LANDSCAPE FEATURES AND PLANTS NOT IDENTIFIED FOR RETENTION OR RELOCATION ARE TO BE REMOVED.

7. REFER TO CERTIFIED ARBORISTS TREE MANAGEMENT PLAN FOR TREE PRESERVATION.

8. ALL EXISTING STREET CURBS TO BE RETAINED UNLESS OTHERWISE NOTED.

SURVEY LEGEND (FOR REFERENCE ONLY, SEE SURVEY)

- DENOTES CONTROL MONUMENT

- DENOTES STANDARD ROCK POST FOUND

- DENOTES LEAD PLUG FOUND

- DENOTES TRAVERSE HUB PLACED

- DENOTES UNMARKED MEASURED POINT

E - DENOTES ELECTRICAL SERVICE BOX

⇒ PM - DENOTES PARKING METER

- SIGN - DENOTES STREET SIGN

MH — DENOTES MANHOLE

CB - DENOTES CATCH BASIN

▼ WV - DENOTES WATER VALVE

- FH - DENOTES FIRE HYDRANT

○ GV - DENOTES GAS VALVE

31.5 0.50 DEC — DENOTES 0.50 DECIDUOUS TREE WITH GROUND ELEVATION OF 31.5'

> .5 5Ø CON — DENOTES 0.5Ø CONIFEROUS TREE WITH GROUND ELEVATION OF 31.5'

JAMES KM CHENG ARCHITECTS





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project

EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

LANDSCAPE DEMOLITION AND PRESERVATION AN

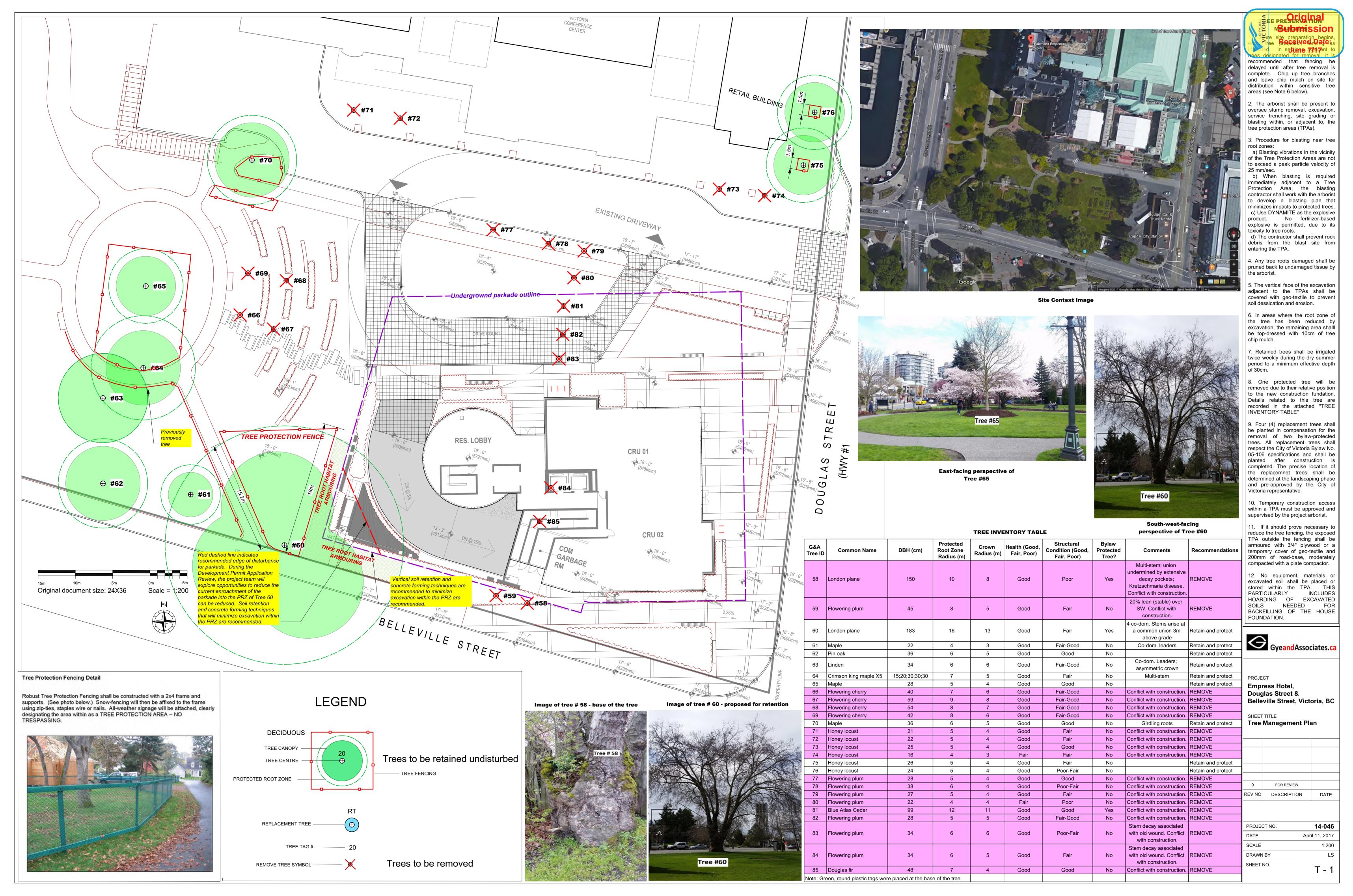
revision date

drawing number

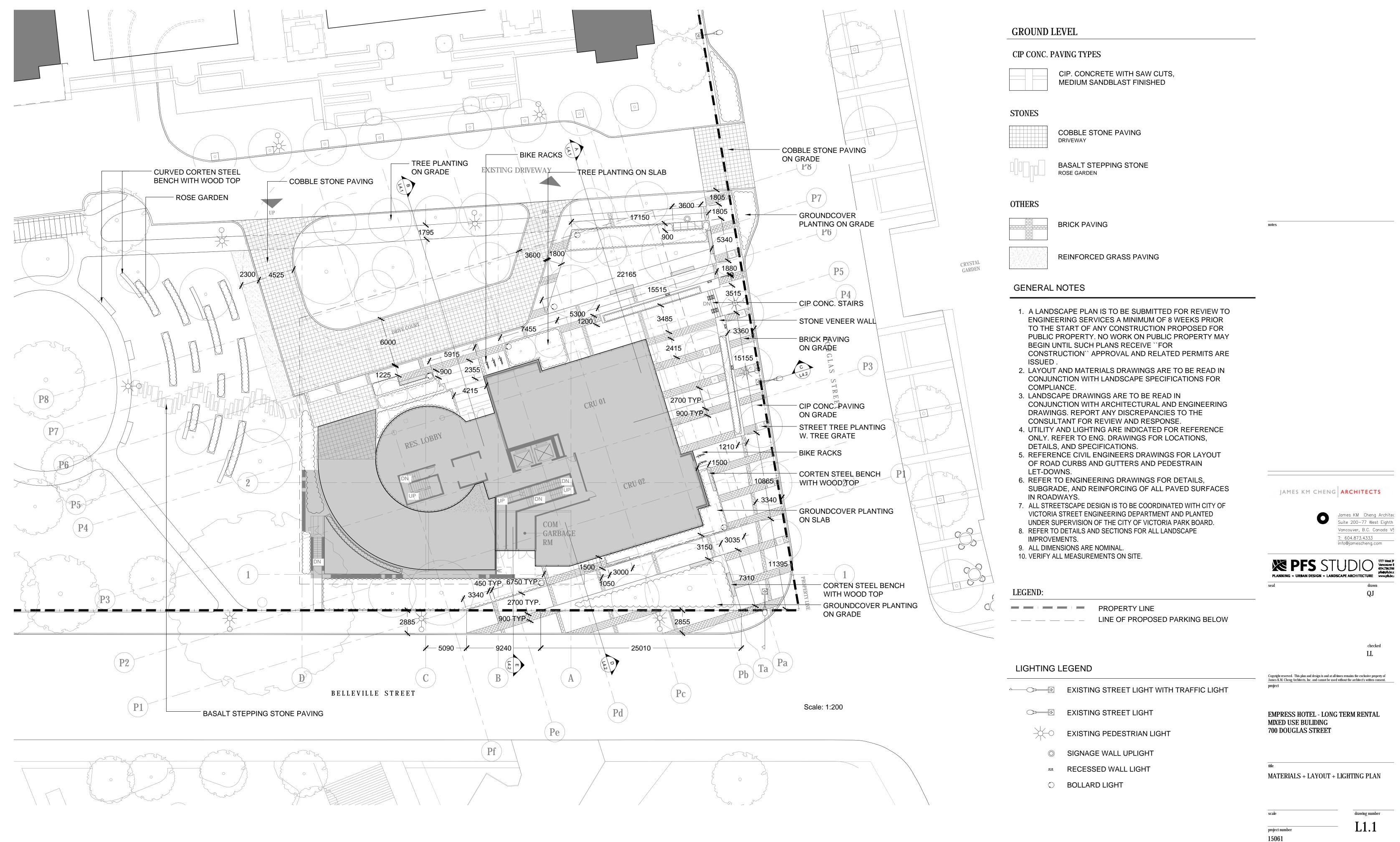
L0.1

15061
issue date

May 19, 2017





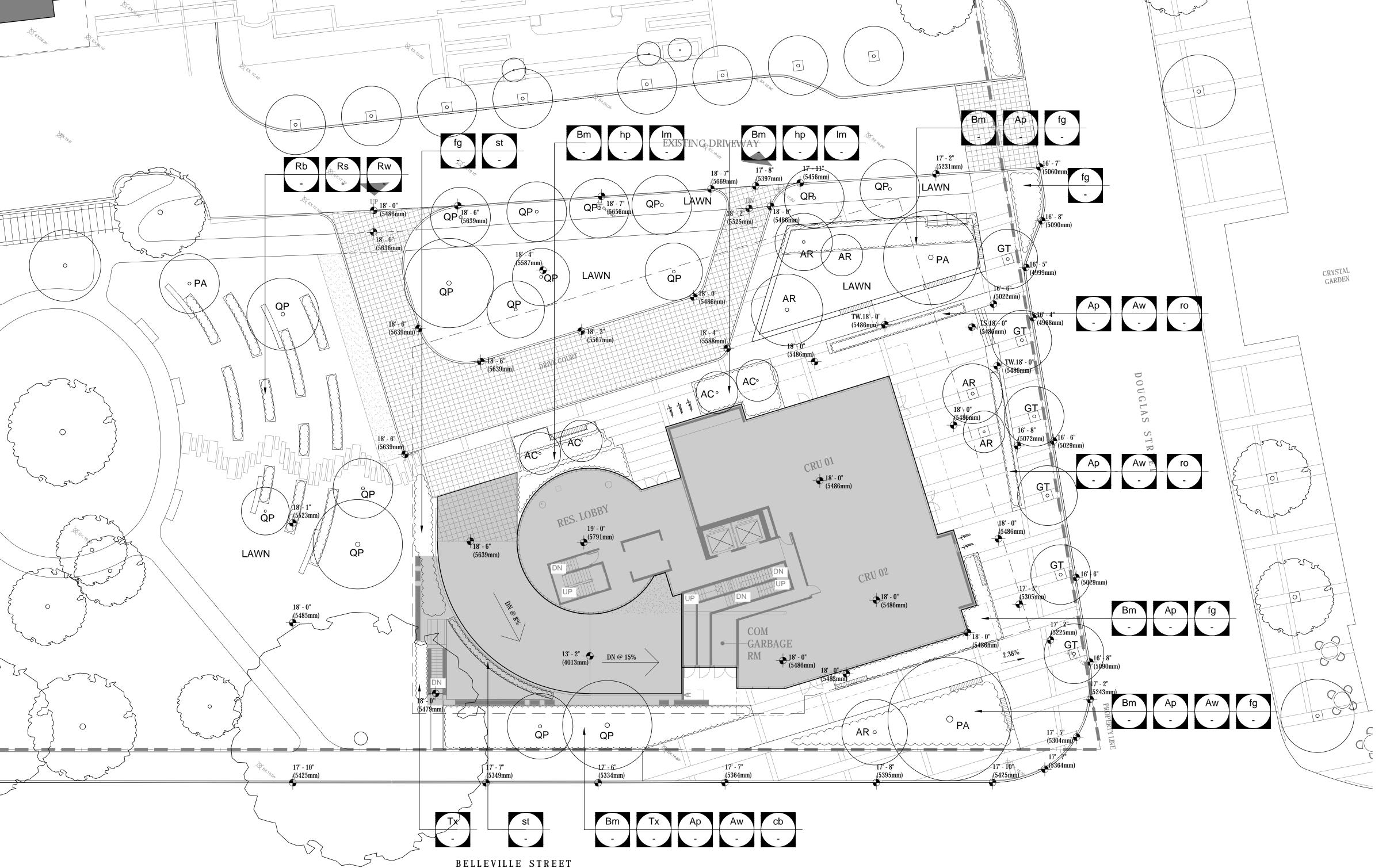


15061 issue date

revision date

May 19, 2017

plotted



PLANTING: GENERAL NOTES

1. INSTALL ALL PLANT MATERIAL TO CITY OF VICTORIA REQUIREMENTS. PROVIDE AND INSTALL ALL PLANT MATERIAL IN ACCORDANCE WITH BCSLA / BCNLA LANDSCAPE STANDARD, LATEST EDITION.

2. AREA OF SEARCH: PACIFIC NORTHWEST INCLUDING BRITISH COLUMBIA, WASHINGTON, AND OREGON.

3. PROVIDE DISEASE AND PEST-FREE PLANT MATERIAL FROM S.O.D. CERTIFIED NURSERIES, PROVIDE GUARANTY OF CERTIFICATION.

4. FINAL SPACING, QUANTITY AND TREE SPECIES TO THE SATISFACTION OF THE GENERAL MANAGER OF ENGINEERING SERVICES. NEW TREES MUST BE OF GOOD STANDARD, MINIMUM 6CM CALIPER, AND INSTALLED WITH APPROVED ROOT BARRIERS, TREE GUARDS AND APPROPRIATE SOIL. ROOT BARRIERS SHALL BE 8 FEET LONG AND 18 INCHES IN DEPTH. PLANTING DEPTH OF ROOT BALL MUST BE BELOW SIDEWALK GRADE. CALL PARK BOARD FOR INSPECTION AFTER TREE PLANTING COMPLETION

5. PLANTINGS WITHIN THE TREED BOULEVARD TO THE APPROVAL OF PARK BOARD.

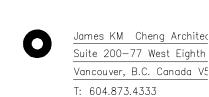
6. A HIGH EFFICIENCY IRRIGATION SYSTEM WILL BE INSTALLED IN ALL RESIDENTIAL COMMON LANDSCAPE AREAS (WITH THE EXCEPTION OF URBAN AGRICULTURE PLOTS). THE SYSTEM INCLUDES MOISTURE SENSORS COMPUTER-CONTROLLED MONITORING AND SCHEDULE MODIFICATION FROM A CENTRAL LOCATION. HOSE BIBS WILL BE PROVIDED IN PRIVATE PATIOS AREAS MEASURING 100 SQ. FT. OR LARGER, COMMON AMENITY GARDENING AREAS AND EXTENSIVE GREEN ROOF AREAS. THE IRRIGATION SYSTEM DESIGN AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE IRRIGATION ASSOCIATION OF BC STANDARDS AND GUIDELINES LATEST STANDARD.

GRADING: GENERAL NOTES

- 1. CONFIRM ALL EXISTING GRADES PRIOR TO CONSTRUCTION AND REPORT ANY DISCREPANCIES TO THE CONSULTANT TEAM FOR REVIEW AND RESPONSE.
- 2. UNLESS OTHERWISE NOTED, ALL DRAINS LOCATED IN LAWN OR PLANTED AREA ARE TO BE COMPLETE WITH INSPECTION CHAMBER AND CLEANOUT.
- 3. PROVIDE POSITIVE DRAINAGE THROUGHOUT AWAY FROM BUILDINGS AND TO DRAINAGE STRUCTURES. UNLESS OTHERWISE NOTED, PROVIDE A MINIMUM SLOPE OF 2% ON ALL HARD AND SOFT LANDSACPE SURFACES.
- 4. UNLESS OTHERWISE NOTED PROVIDE A MAXIMUM SLOPE OF 4:1 (25%) AT ALL SOFT LANDSCAPE AREAS. REPORT ANY DISCREPANCIES TO THE CONSULTANT TEAM FOR REVIEW AND RESPONSE.
- 5. ALL GRADING INFORMATION TO BE COORDINATED WITH ARCHITECTURAL DRAWINGS TO ENSURE ADEQUATE SOIL DEPTHS AND POSITIVE DRAINAGE.
- 6. SEE ARCHITECTURAL DRAWINGS FOR THE LOCATIONS
- AND GRADE.S OF ROOFTOP AREA DRAIN.

7. BUILDING GRADES TO BE REVIEWED BY CITY ENGINEER.

JAMES KM CHENG ARCHITECTS





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EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

GRADING + PLANTING PLAN

drawing number

15061 May 19, 2017

MASTER PLANT LIST

KEY QTY BOTANICAL NAME

TREE GLEDITSIA TRIACANTHOS GT

ACER RUBRUM QUERCUS PALUSTRIS PRUNUS × YEDOENSIS 'AKEBONO' ACER CIRCINATUM

COMMON NAME

HONEY LOCUST

AKEBONO CHERRY

RED MAPLE

VINE MAPLE

PIN OAK

SIZE

5cm CAL. WB - 3M HT 5cm CAl. WB - 3M HT 5cm CAL. WB - 3M HT 5cm CAL. WB - 3M HT

4cm CAL. WB - 2.5M HT

DESCRIPTION

SHRUB TAXUS X MEDIA 'HATFIELDII'

BUXUS MICROPHYLLA WINTER GEM AZALEA JAPONICA GUMPO PINK AZALEA JAPONICA GUMPO WHITE ROSA MEIDILAND BONICA ROSA MEIDILAND SCARLET ROSA MEIDILAND WHITE

HATFIELD YEW LITTLE LEAF BOXWOOD **GUMPO PINK AZALEA GUMPO WHITE AZALEA** BONICA MEIDILAND ROSE SCARLET MEIDILAND ROSE WHITE MEIDILAND ROSE

4' HIGH FIELD GROWN - 18"-24" O.C. - FULL #3 POT - 18" (450mm) O.C. - FULL #1 POT - 12" (300mm) O.C. - FULL #1 POT - 12" (300mm) O.C. - FULL #2 POT - 18" (450mm) O.C. - FULL #2 POT - 18" (450mm) O.C. - FULL #2 POT - 18" (450mm) O.C. - FULL

CAREX OBNUTA ROSMARINUS OFFICINALIS LIRIOPE MUSCARI 'ROYAL PURPLE' HOSTA PLANTAGINEA APHRODITE PACHYSANDRA TERMINALIS SANSEVIERIA TRIFASCIATA

ORNAMENTAL GRASS AND GROUNDCOVER

FSTUCA GLAUCA 'ELIJAH BLUE'

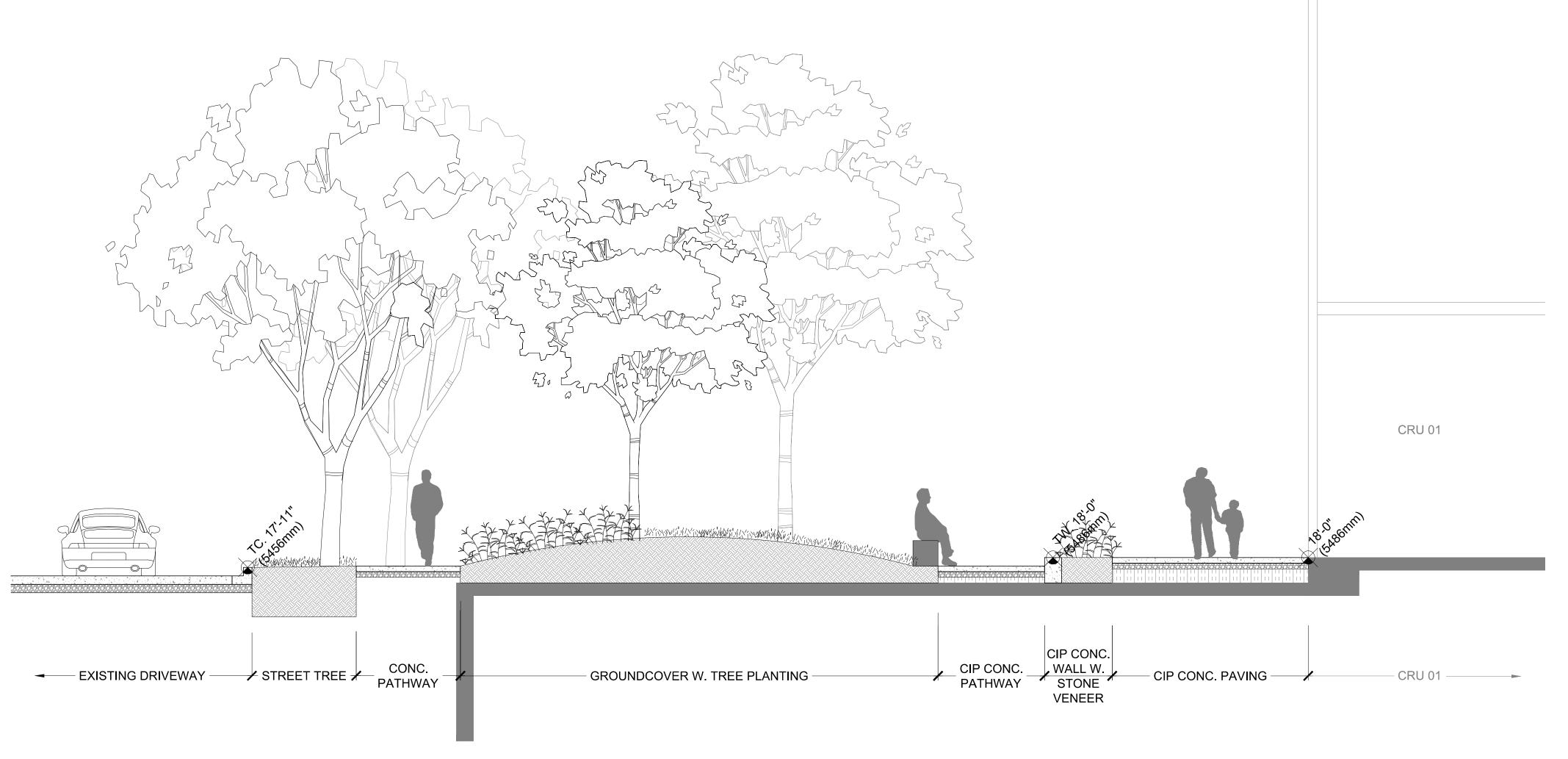
SLOUGH SEDGE ROSEMARY SNAKE PLANT

ROYAL PURPLE LILY TURF PLANTAIN LILY JAPANESE SPURGE

ELIJAH BLUE FESCUE

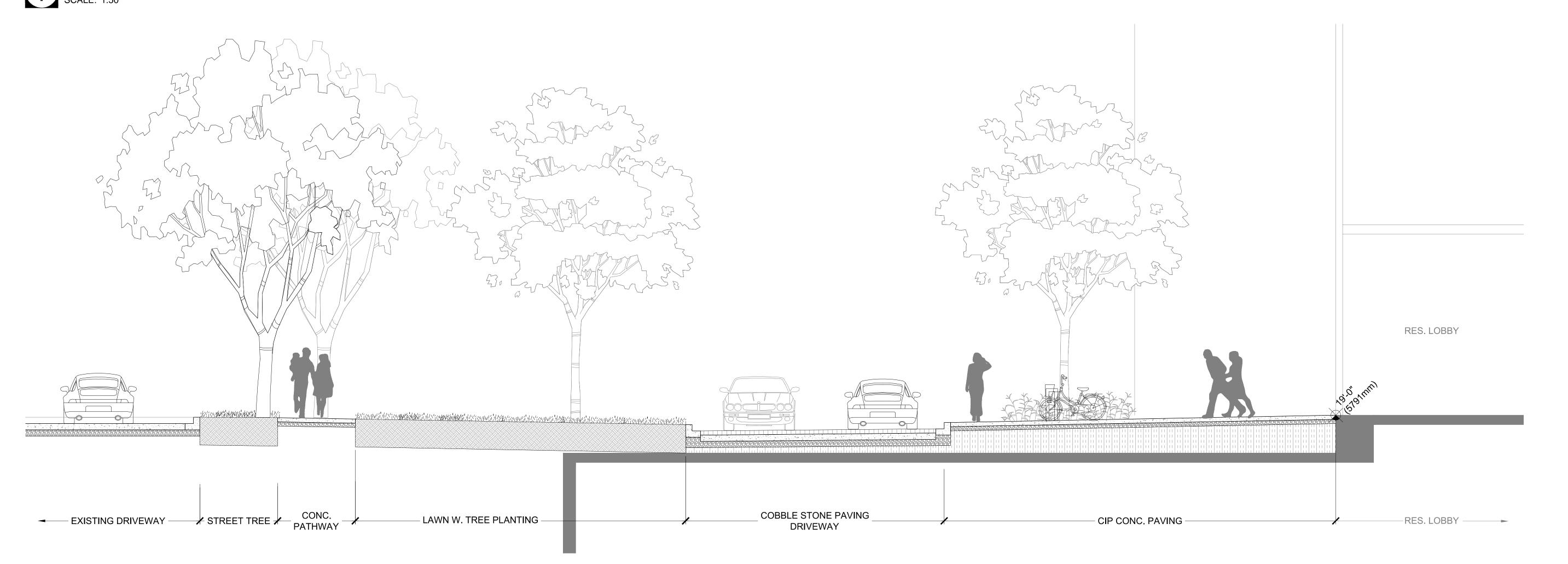
#1 POT - 12" (300mm) O.C. - FULL #2 POT - 18" (450mm) O.C. - FULL #1 POT - 12" (300mm) O.C. - FULL

#1 POT - 12" (300mm) O.C. - FULL



SECTION A AT EXISTING DRIVEWAY

- SCALE: 1:50



B SECTION B AT EXISITING DRIVEWAY

- SCALE: 1:50





JAMES KM CHENG ARCHITECTS



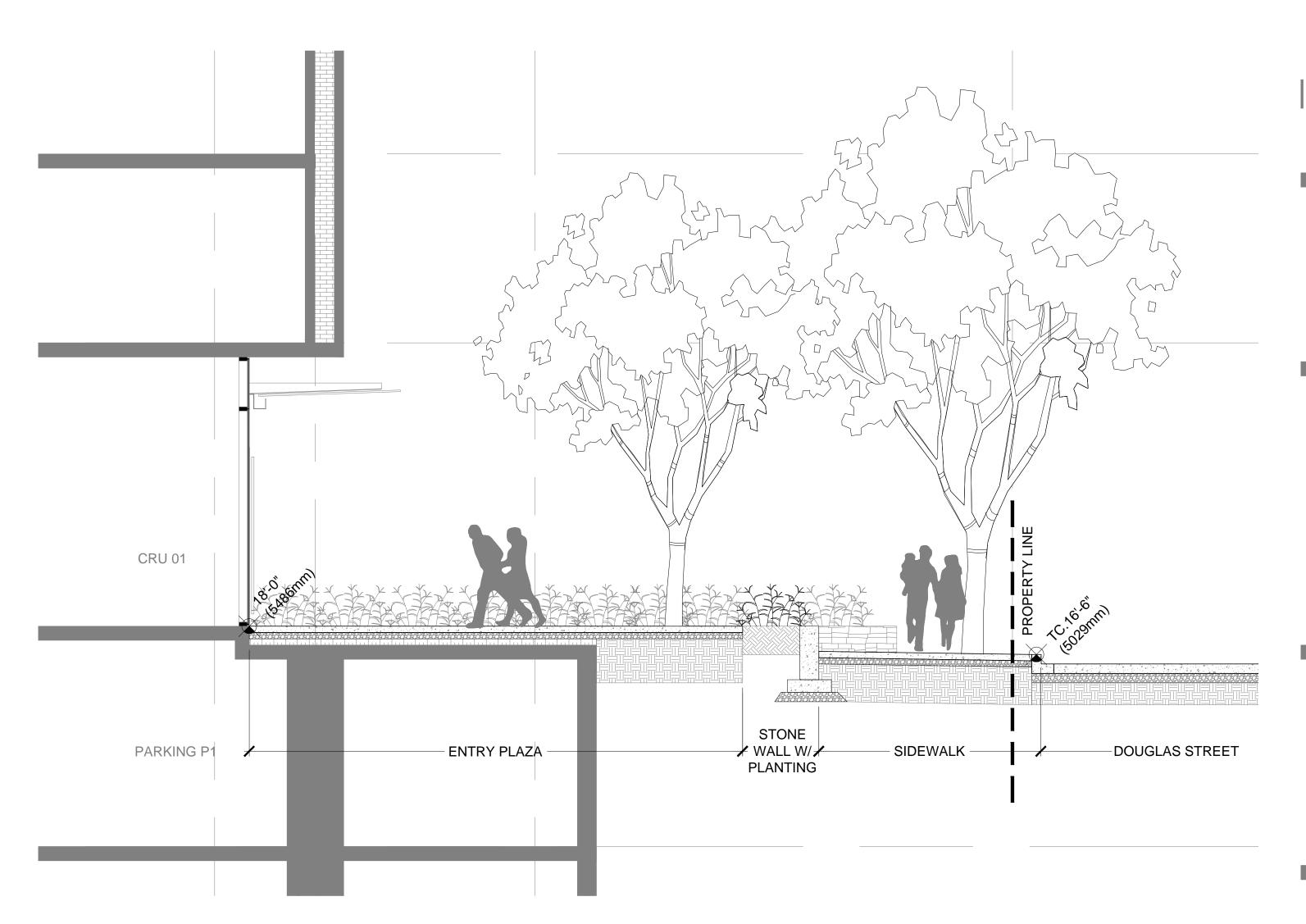


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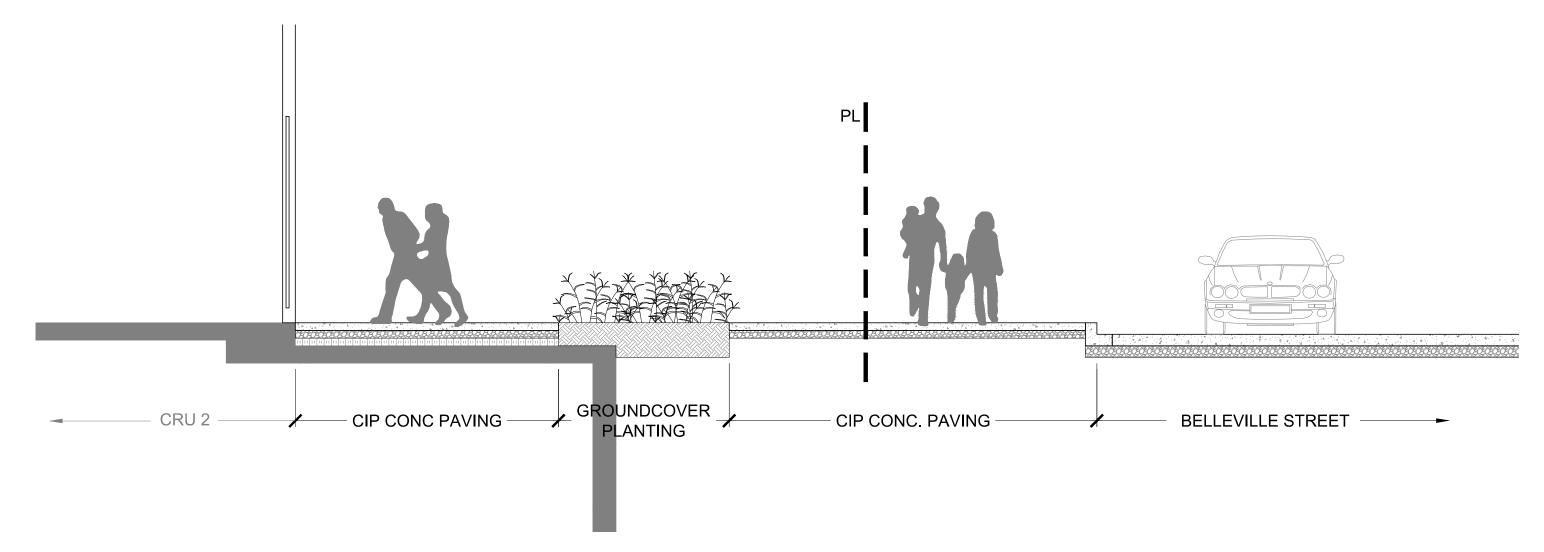
EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

LANDSCAPE SECTIONS

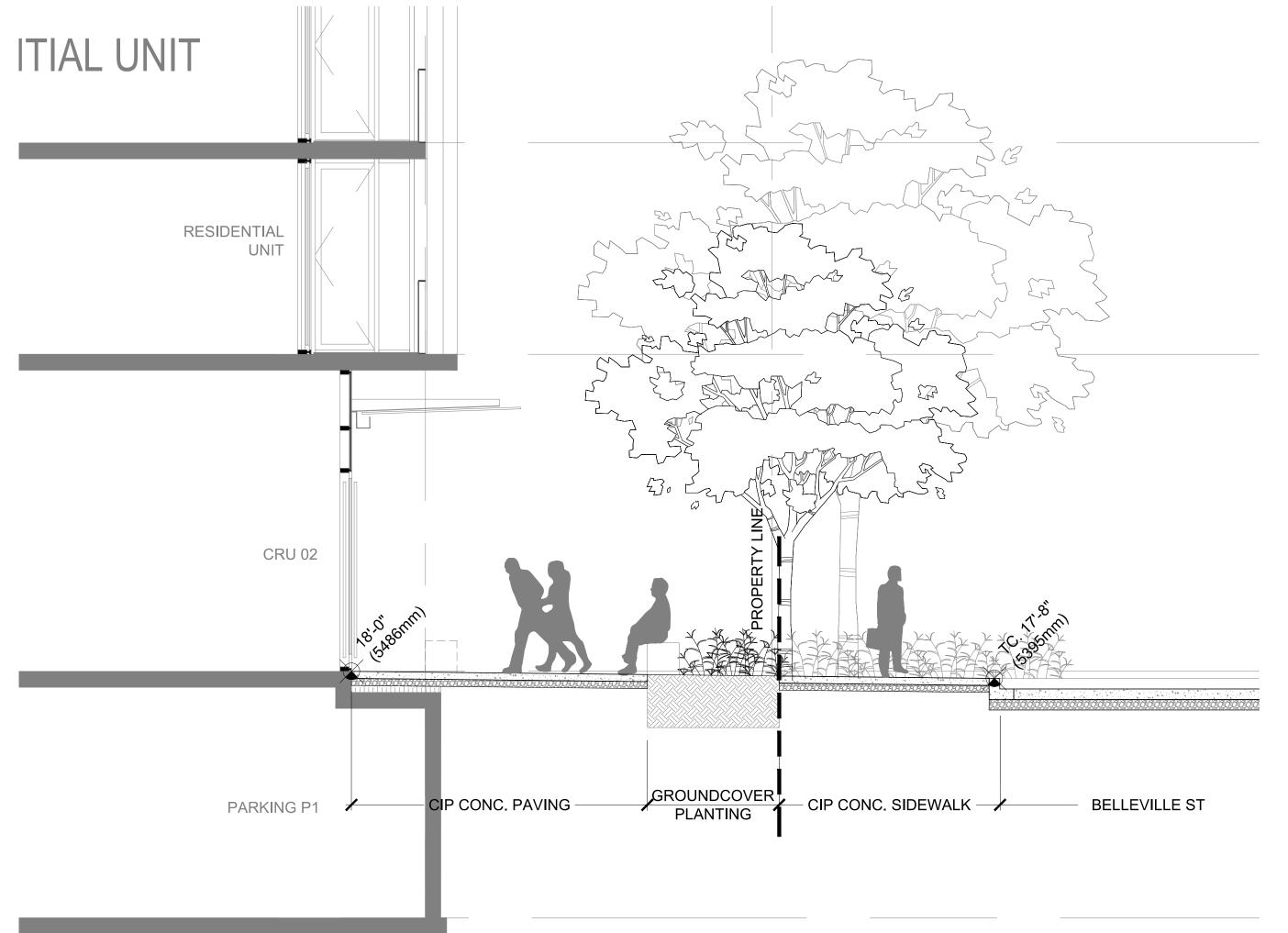
15061 issue date













JAMES KM CHENG ARCHITECTS



Submission

June 7/17

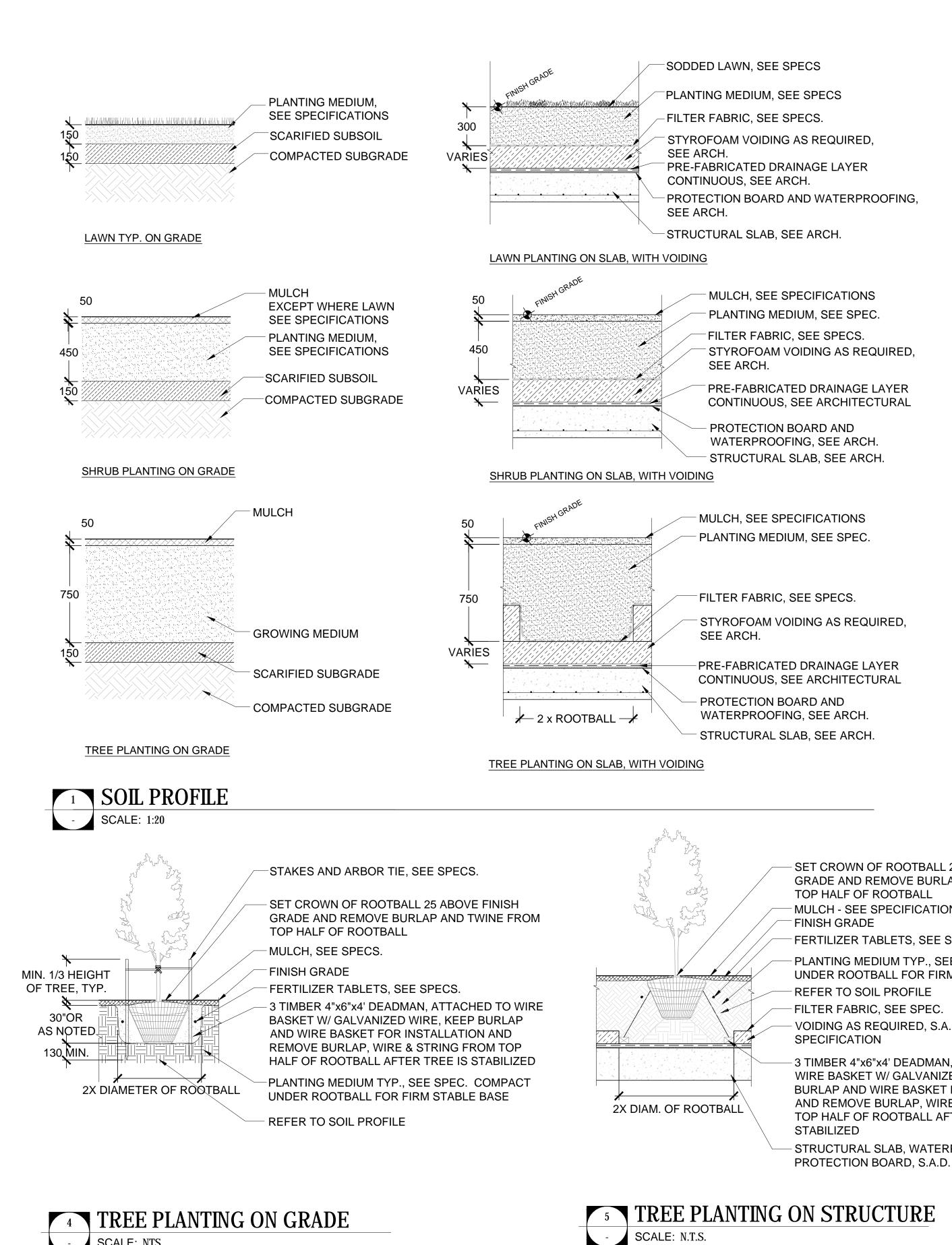


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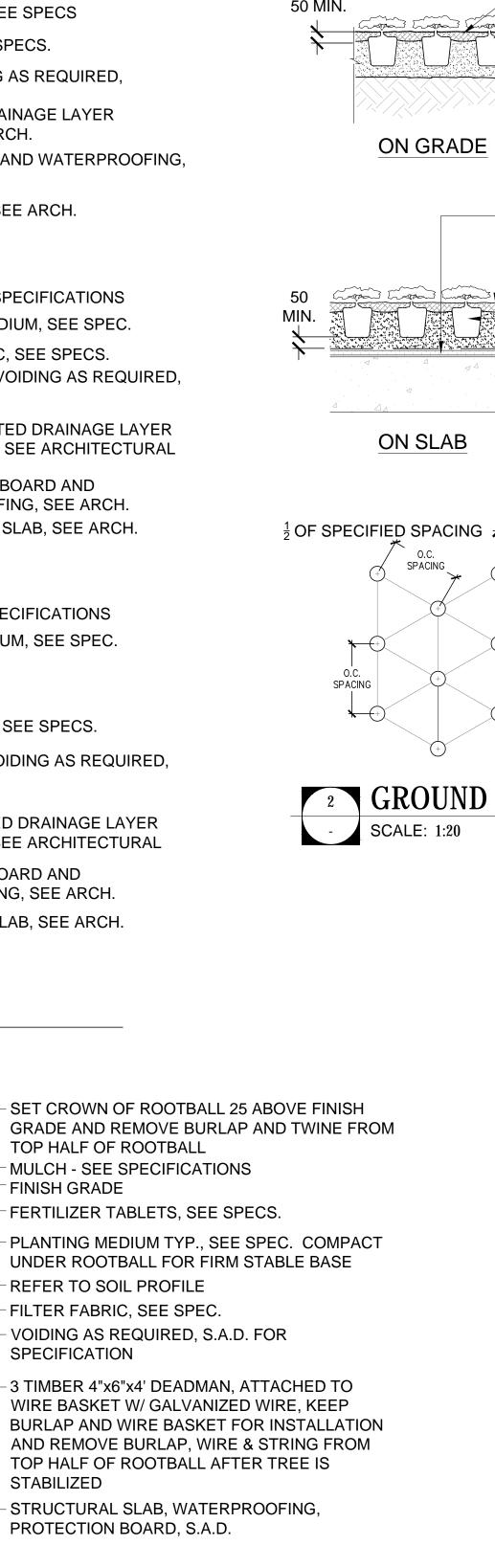
EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

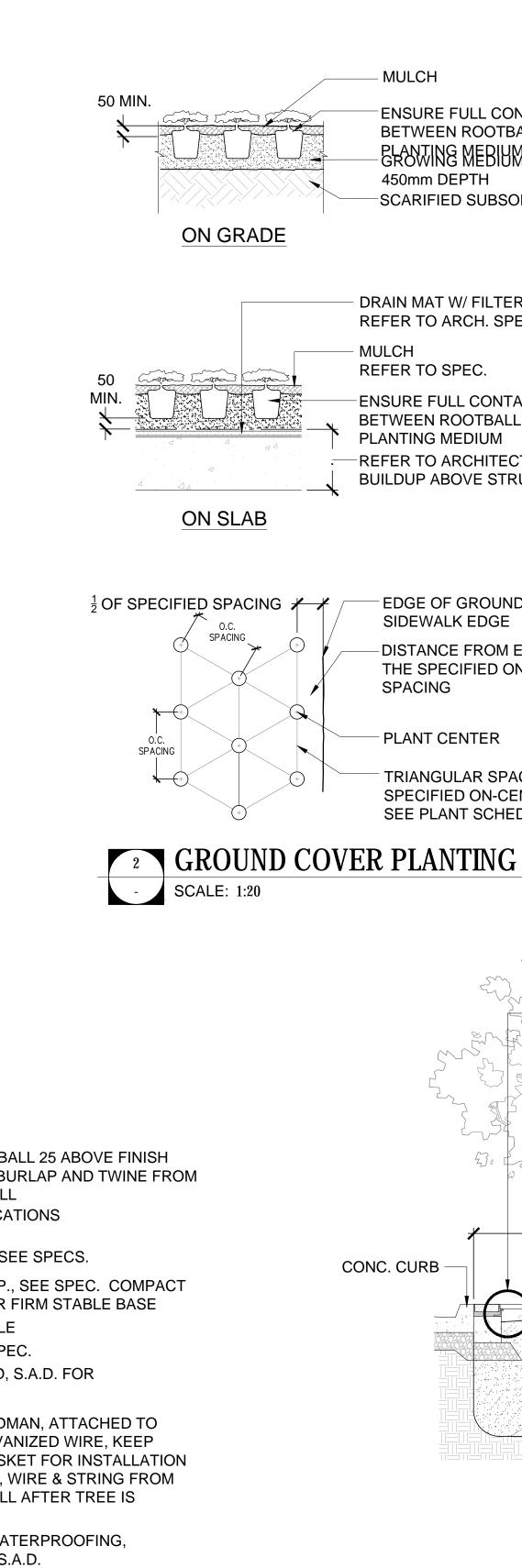
LANDSCAPE SECTIONS

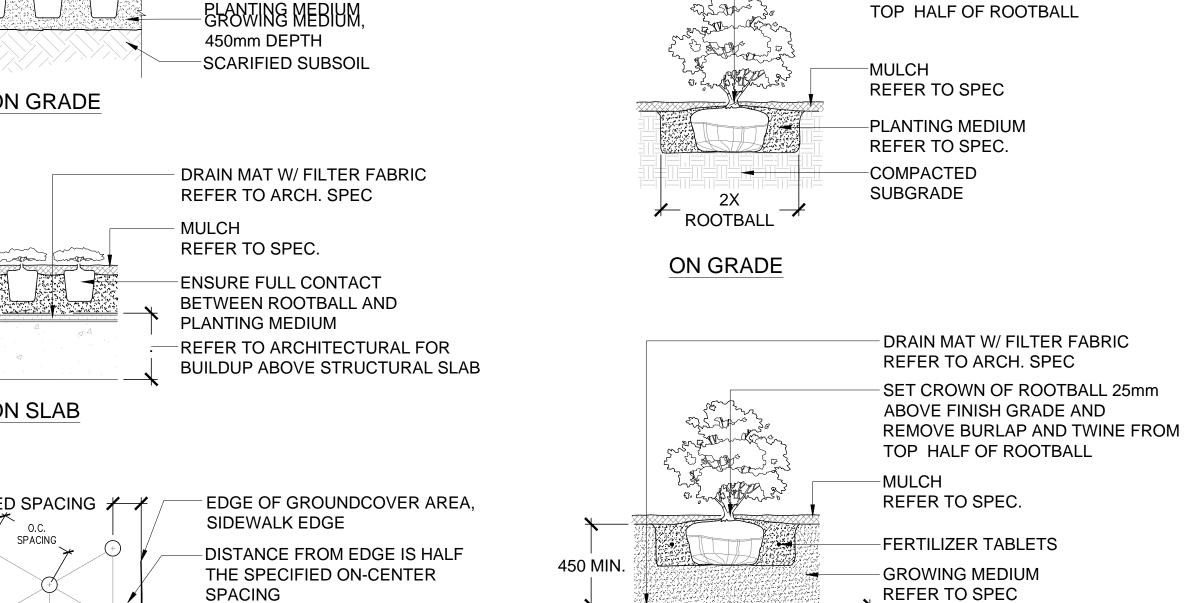
drawing number L4.2 15061 issue date May 19, 2017



- SCALE: NTS







SET CROWN OF ROOTBALL

BURLAP AND TWINE FROM

REFER TO ARCHITECTURAL

FOR BUILDUP ABOVE

* STRUCTURAL SLAB

25mm ABOVE FINISH

GRADE AND REMOVE

MULCH

ENSURE FULL CONTACT

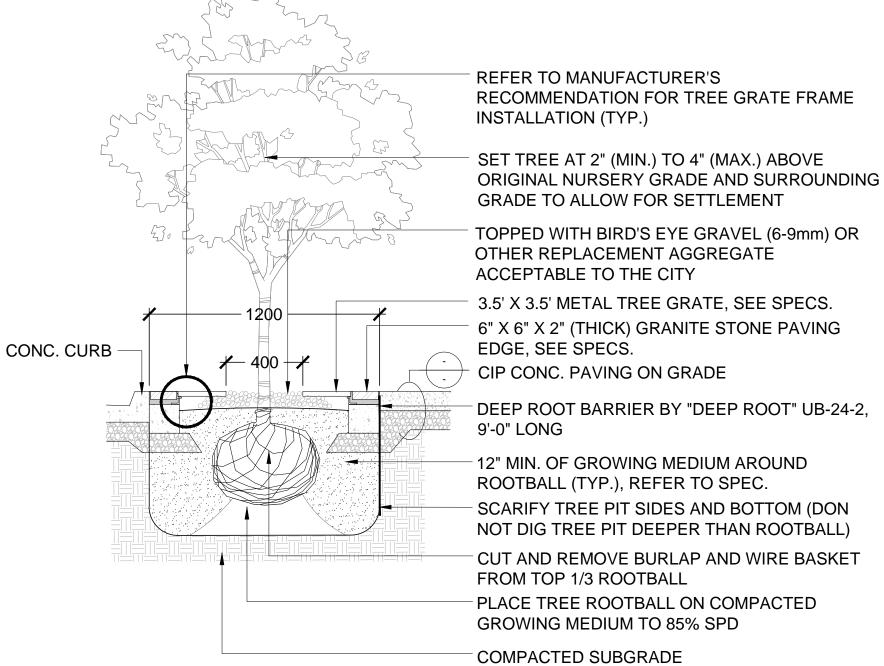
PLANT CENTER

TRIANGULAR SPACING AT

SEE PLANT SCHEDULE

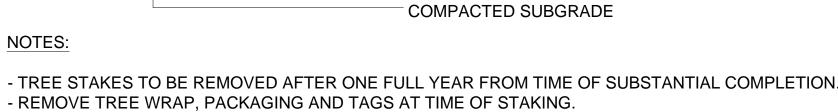
SPECIFIED ON-CENTER DISTANCE,

BETWEEN ROOTBALL AND



ON SLAB

3 SHRUB COVER PLANTING



- REMOVE TREE WRAP, PACKAGING AND TAGS AT TIME OF STAKING

- REMOVE ONLY DEAD OR BROKEN BRANCHES.

- DO NOT CUT LEADER.

- WATER TO SATURATION. REMOVE AIR SPACE WITH SOIL PORES. - ALL TREES TO BE NATURAL FORM, NO TIPPING, SHEARING ALLOWED.











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EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING

LANDSCAPE DETAILS

- PLANTING

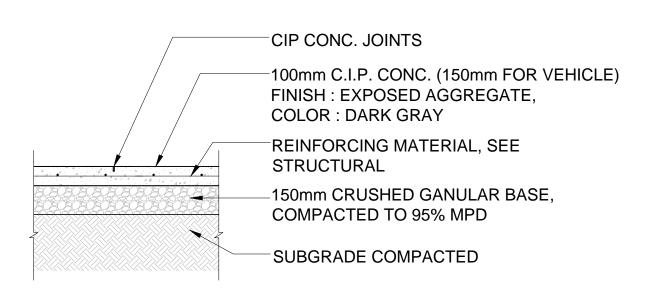
700 DOUGLAS STREET

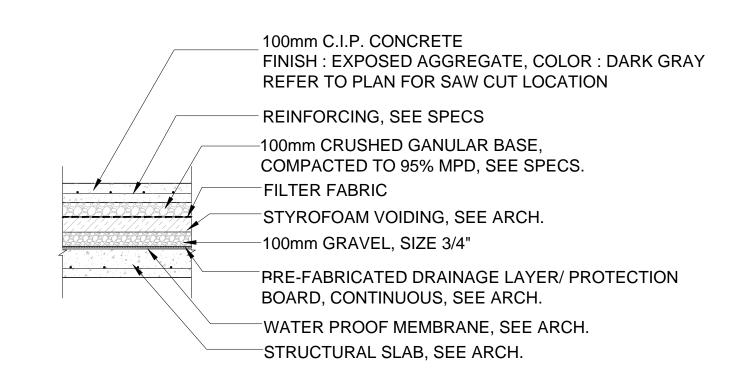
drawing number 15061 revision date May 19, 2017

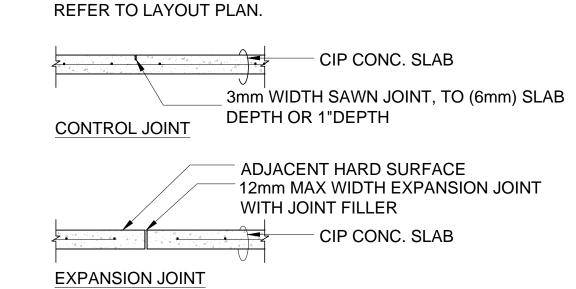
Received Date: June 7/17

Original

Submission







- CONSTRUCT ALL CONTROL JOINTS AT CONSISTENT WIDTH

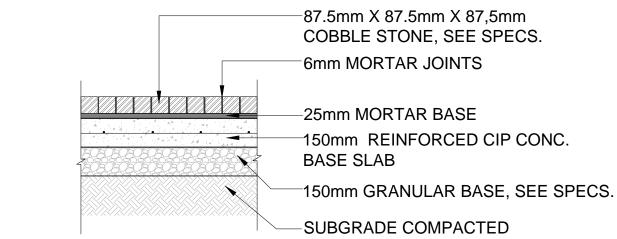
- CONFIRM ALL CONSTRUCTION JOINTS & SAW CUTS WITH

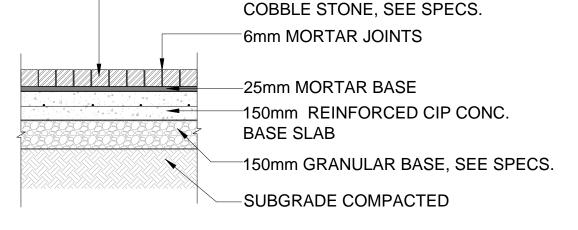
PRIOR TO COMMENCING RELATED WORK. SPACE AT 10' MAX.

- CUT JOINTS BEFORE RANDOM CRACKING OCCURS

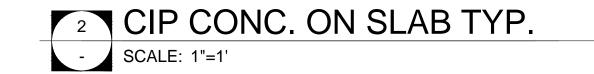
CONSULTANT





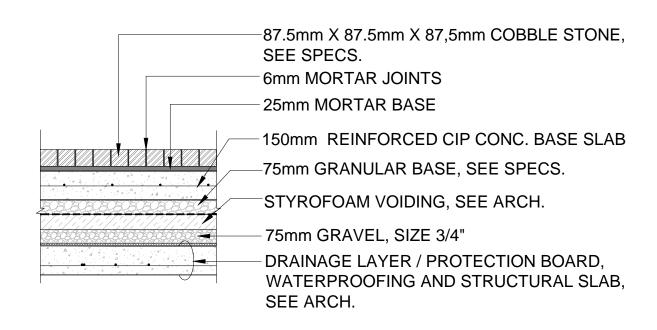


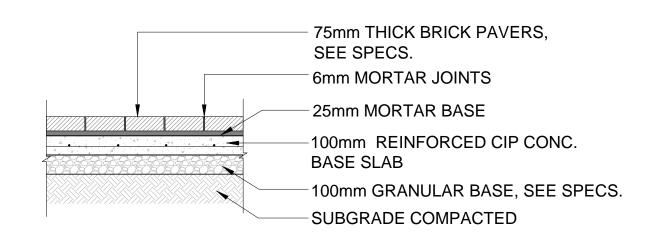


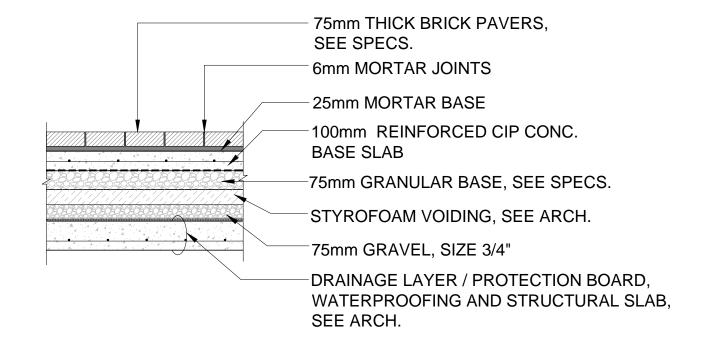










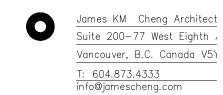








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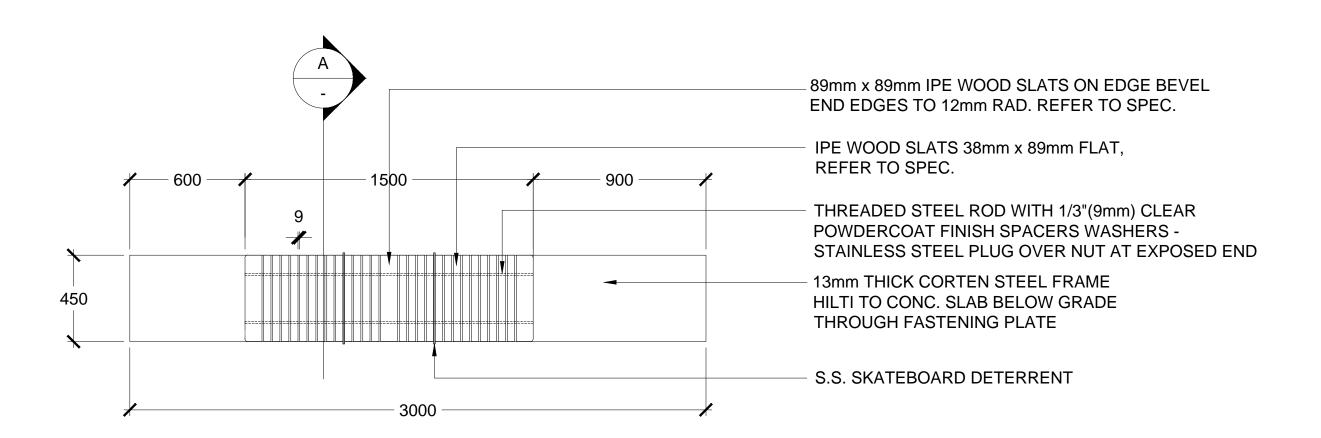


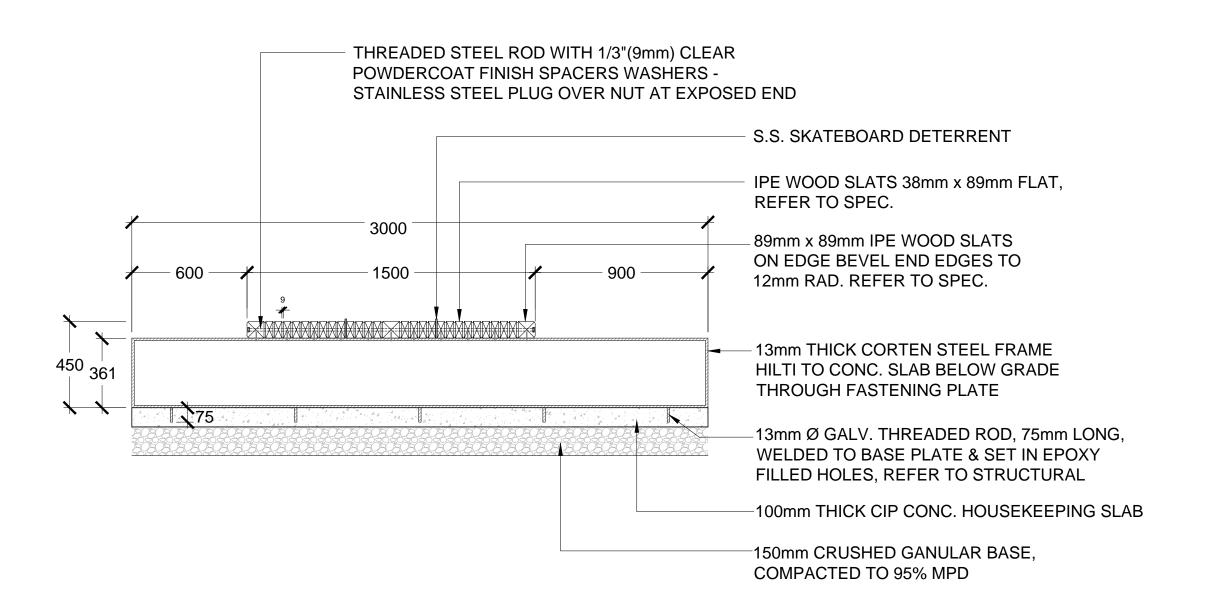
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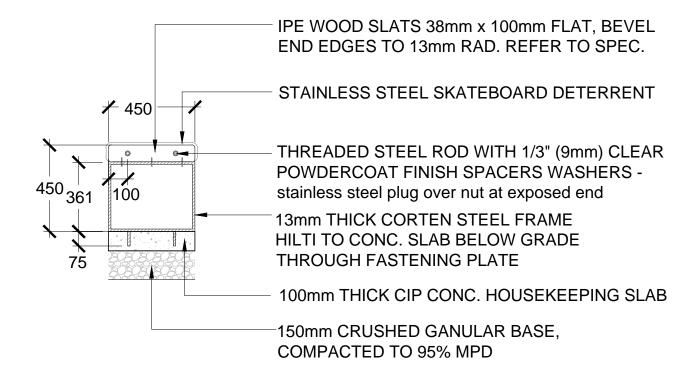
EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

LANDSCAPE DETAILS - PAVING drawing number 15061 issue date

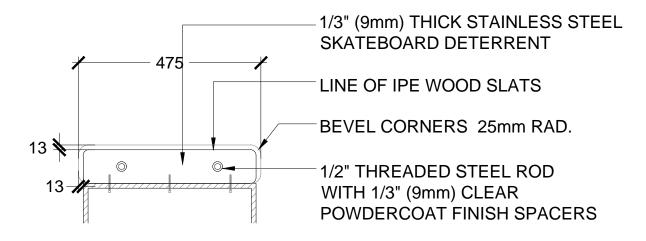
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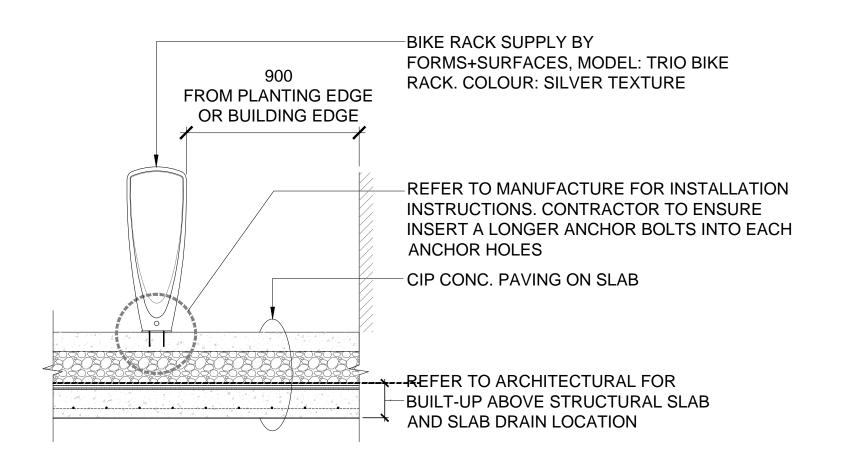


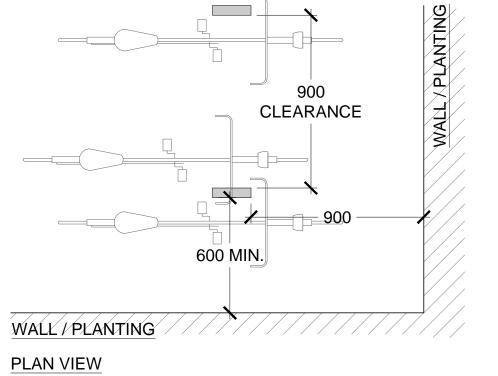
SECTION A



STAINLESS STEEL SKATEBOARD DETERRENT ENLARGEMENT DETAIL

1 CORTEN STEEL BENCH WITH WOOD TOP - SCALE: 1:20











JAMES KM CHENG ARCHITECTS



DORIGINAL

Submission

Received Date: June 7/17



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EMPRESS HOTEL - LONG TERM RENTAL MIXED USE BULIDING 700 DOUGLAS STREET

LANDSCAPE DETAILS - FURNITURE

drawing number

15061 issue date May 19, 2017

