CAPRI CENTRE REDEVELOPMENT – PHASE ONE

Design Rationale

Tower One, forms an integral part of the **Capri Centre re-development**, multi tower mixed use masterplan, a lifestyle community amenity for the city of Kelowna.

This first phase residential tower, located on the corner of Sutherland Avenue and Capri Street will be the cornerstone of this future development, while setting a new standard for high-rise living.

The architectural massing of this modern residential tower is divided into three stacked boxes which are then gently twisted to soften its volumetric impact to the existing streetscape. Each box is separated by generous residential amenities and green areas which enrich tenant living experiences. At street level, the building podium is carefully geometrically layered and stacked to equally soften the impact to visiting pedestrians and neighbors alike.

In an additional gracious gesture, the ground floor skin raps a transparent entrance lobby, exposing a street-level art wall and treeline walkway, all contributing to the neighboring public realm.

Deep balconies provide comfort and privacy to the lower floor apartments.

The tower's graceful form, elegant glazing solution and genuine sensitivity to it's environment will stand as a benchmark for landmark projects in the City of Kelowna.

CAPRI PHASEI

KELOWNA,BC

OWNIED

RG PROPERTIES



2088-1177 West Hastings Street Vancouver, BC V6E 2K3

DESIGN CONSULTANT

EDMONDS INTERNATIONAL



Javier Barros Sierra 540 Park Plaza Torre 1 P.01-01 Santa Fe, México, D.F. 01210

HANS P. NEUMANN ARCHITECT INC.

1520 Highland Drive North Kelowna, BC V1Y 4K5 Telephone: (250) 868—0878

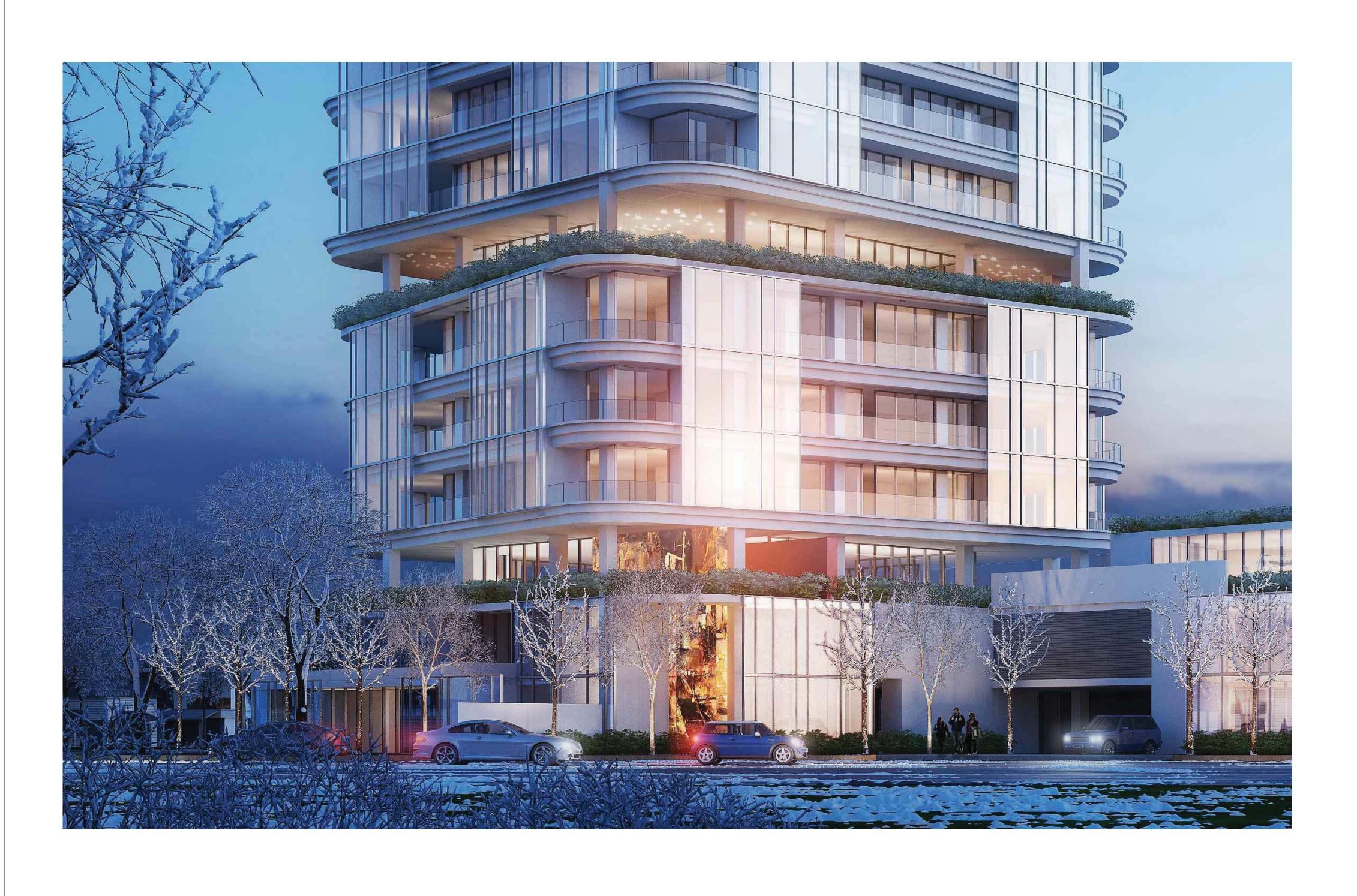
DP DRAWINGS

NOVEMBER 2017



SHEET LIST

A.00.01



SHEET NUMBER	SHEET REV. NUMBER	SHEET NAME
A.00		COVER PAGE
A.00.01		INDEX
A.00.02		CONTEXT PLAN
A.00.03		SITE PLAN
A.01.101		PROJECT INFORMATION
A.02.101		UNDERGROUND FLOOR PLAN
A.02.102		GROUND FLOOR
A.02.103		LEVEL 1 FLOOR PLAN
A.02.104		LEVEL 2 FLOOR PLAN
A.02.105		LEVEL 3 FLOOR PLAN
A.02.106		TYPICAL BACHELOR/STUDENT RESIDENCES
A.02.107		RESIDENCE AMENITY
A.02.108		TYPICAL FLOOR RESIDENCES
A.02.109		PENTHOUSES
A.02.110		PENTHOUSES
A.05.101		ELEVATION
A.05.102		ELEVATION
A.05.103		ELEVATION
A.05.104		ELEVATION
A.07.101		SECTION
A.07.102		SECTION
A.09.101		SHADOW ANALYSIS
A.09.102		PERSPECTIVES

CONTEXT PLAN

A.00.02





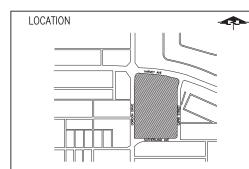


SITE PLAN



PROJECT

CAPRI PHASE I Kelowna, B.C. residence



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ENGINEERING.

5. FOR LEVELS AND STRUCTURAL ELEMENTS VERIFY WITH CIVIL ENGINEERING.

RG PROPERTIES

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EDMONDS EDMONDS INTERNATIONAL Javier Barros Sierra 540 Park Plaza Torre 1 P.01-01 Santa Fe, México, D.F. 01210

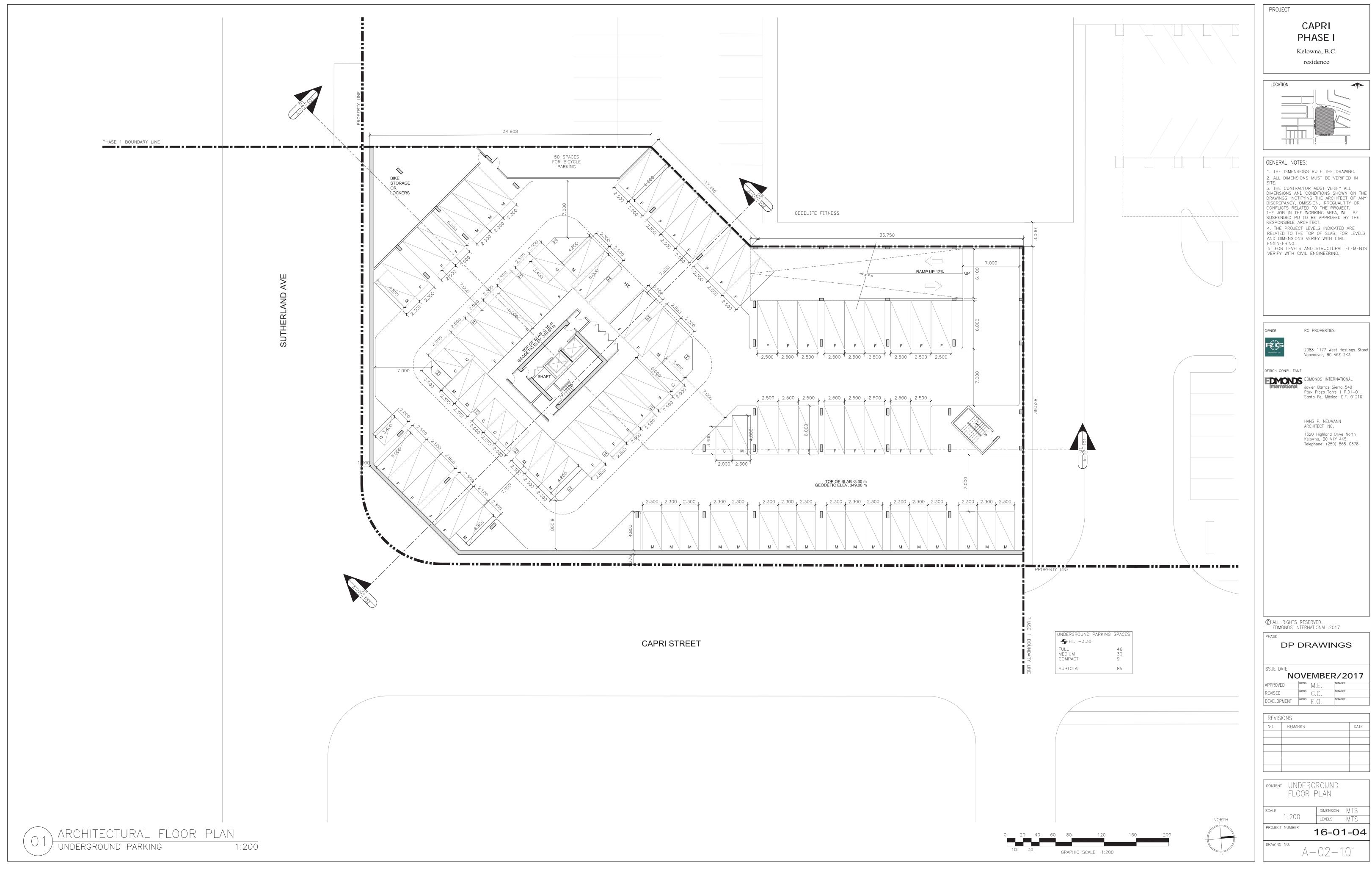
> HANS P. NEUMANN ARCHITECT INC. 1520 Highland Drive North Kelowna, BC V1Y 4K5 Telephone: (250) 868-0878

DP DRAWINGS

NOVEMBER/2017

SITE PLAN AND PHOTOGRAPHIES LEVELS MTS 16-01-04

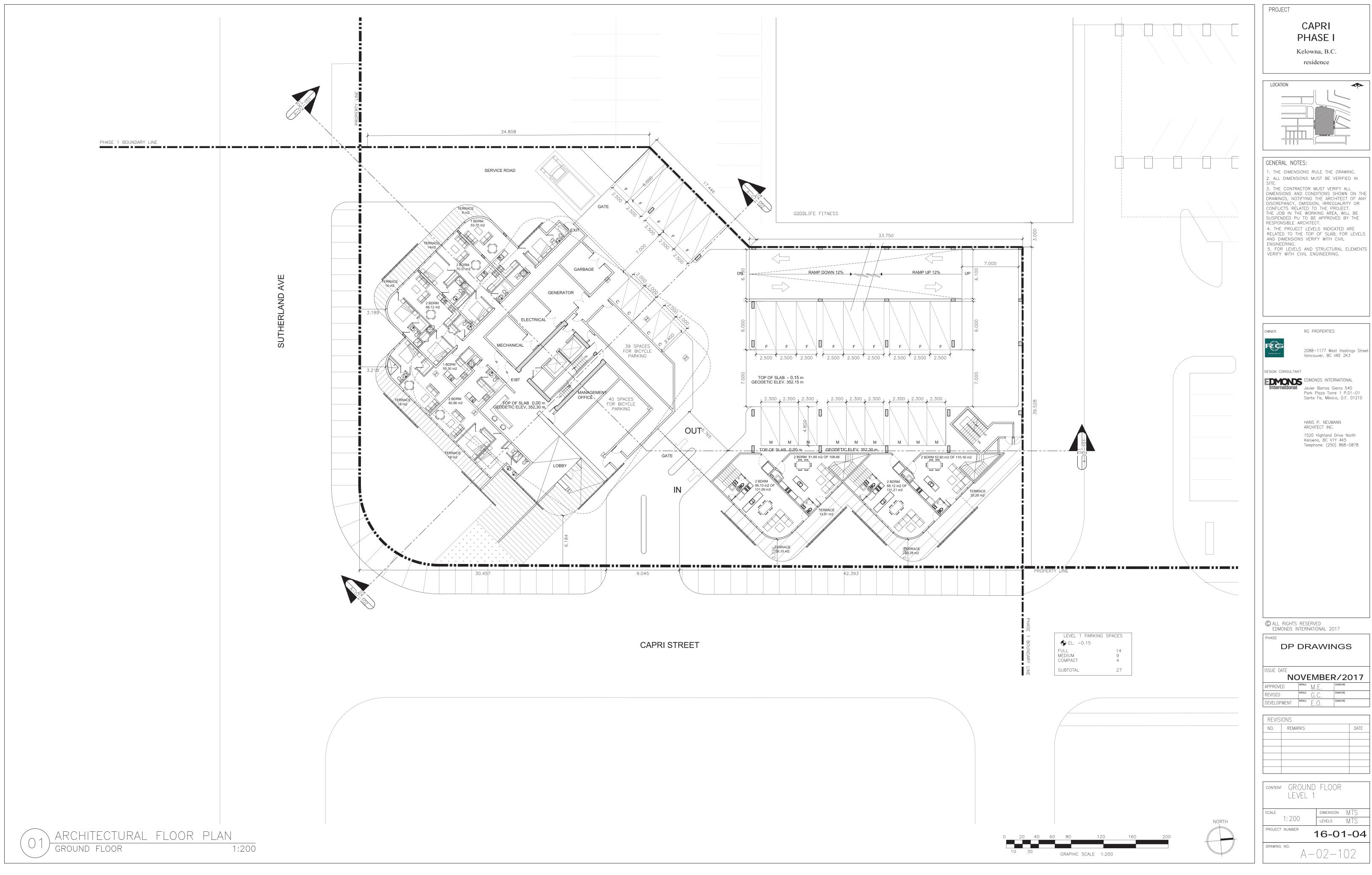
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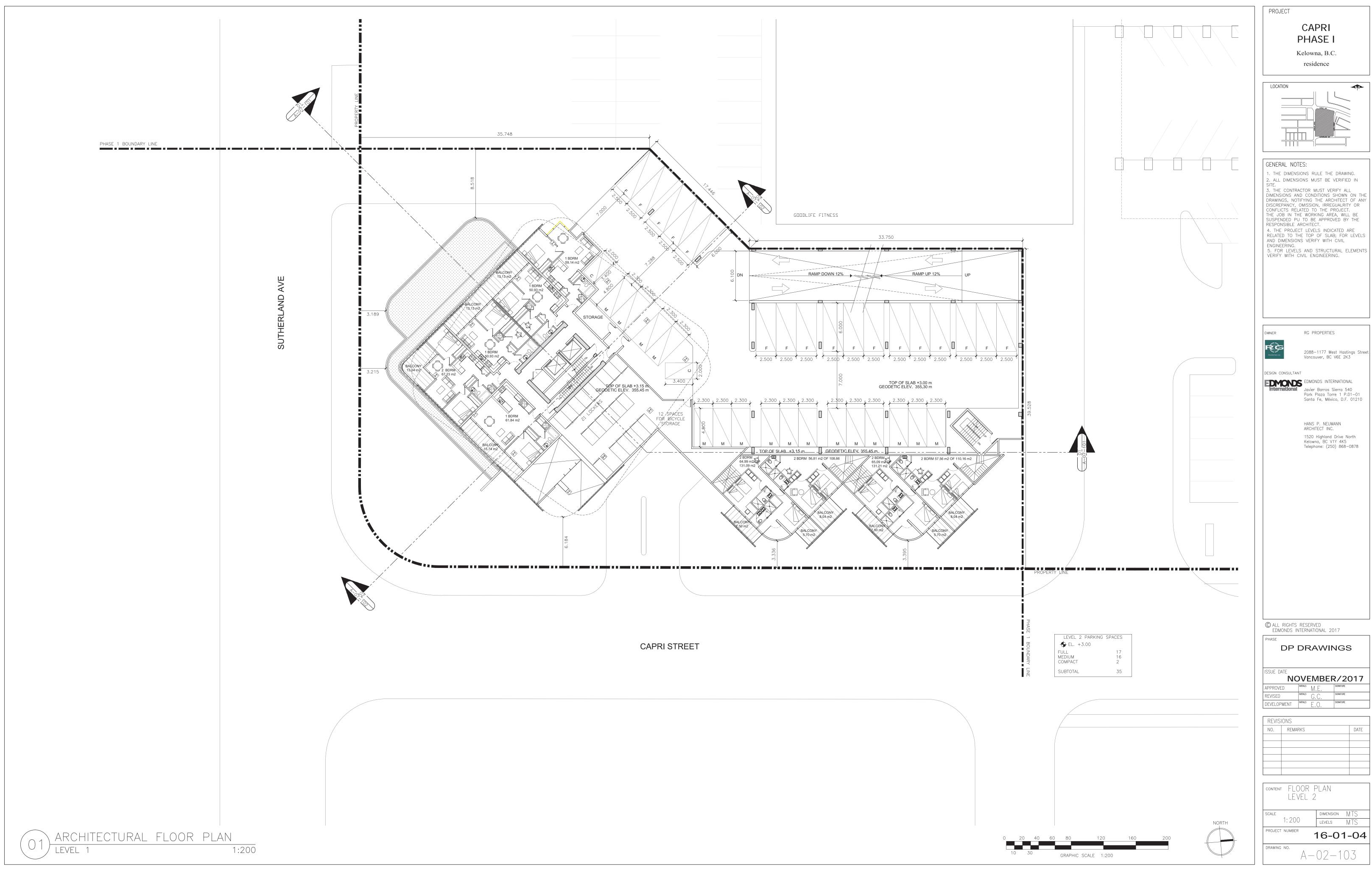


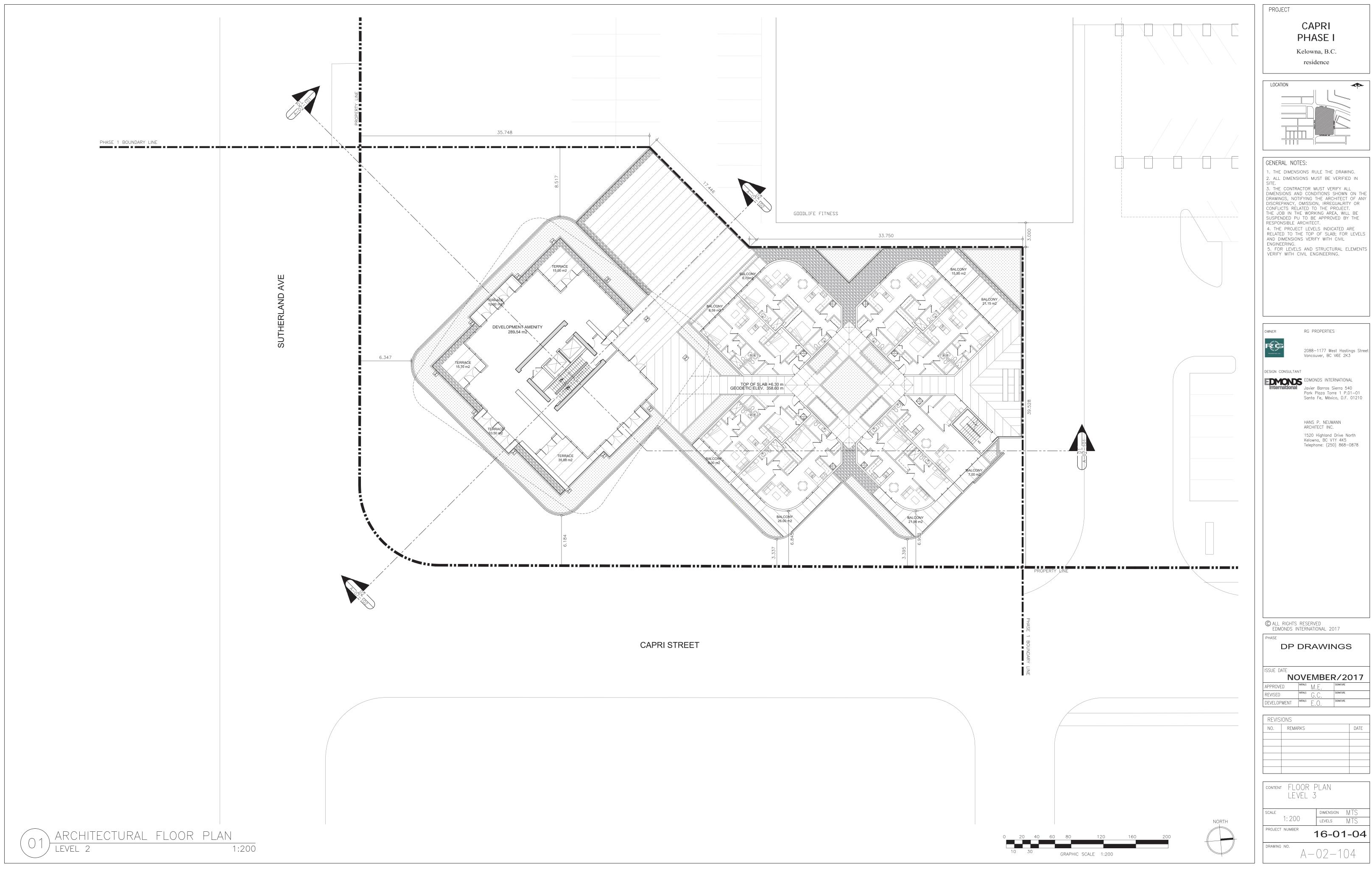


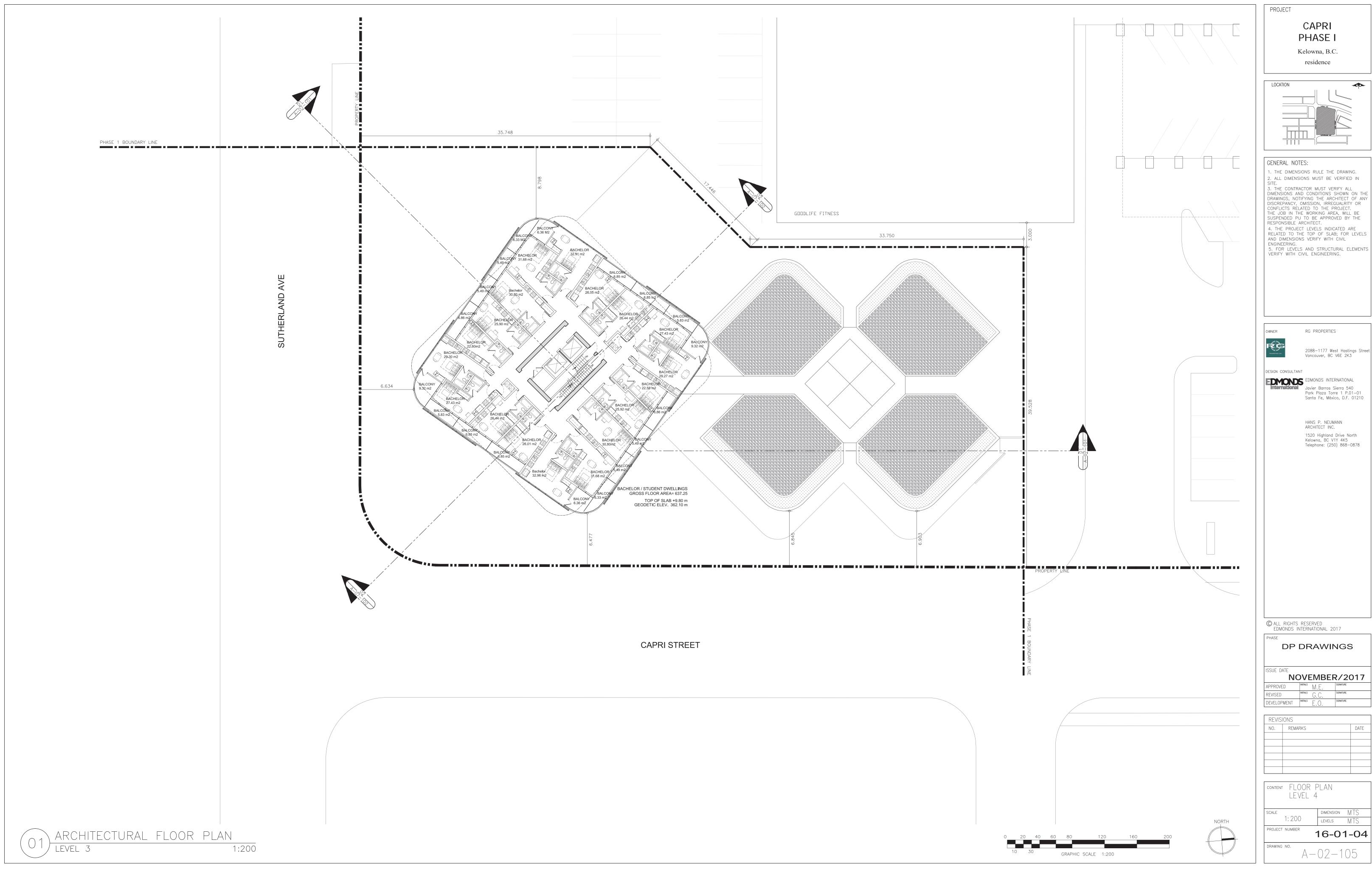
2088-1177 West Hastings Street Vancouver, BC V6E 2K3

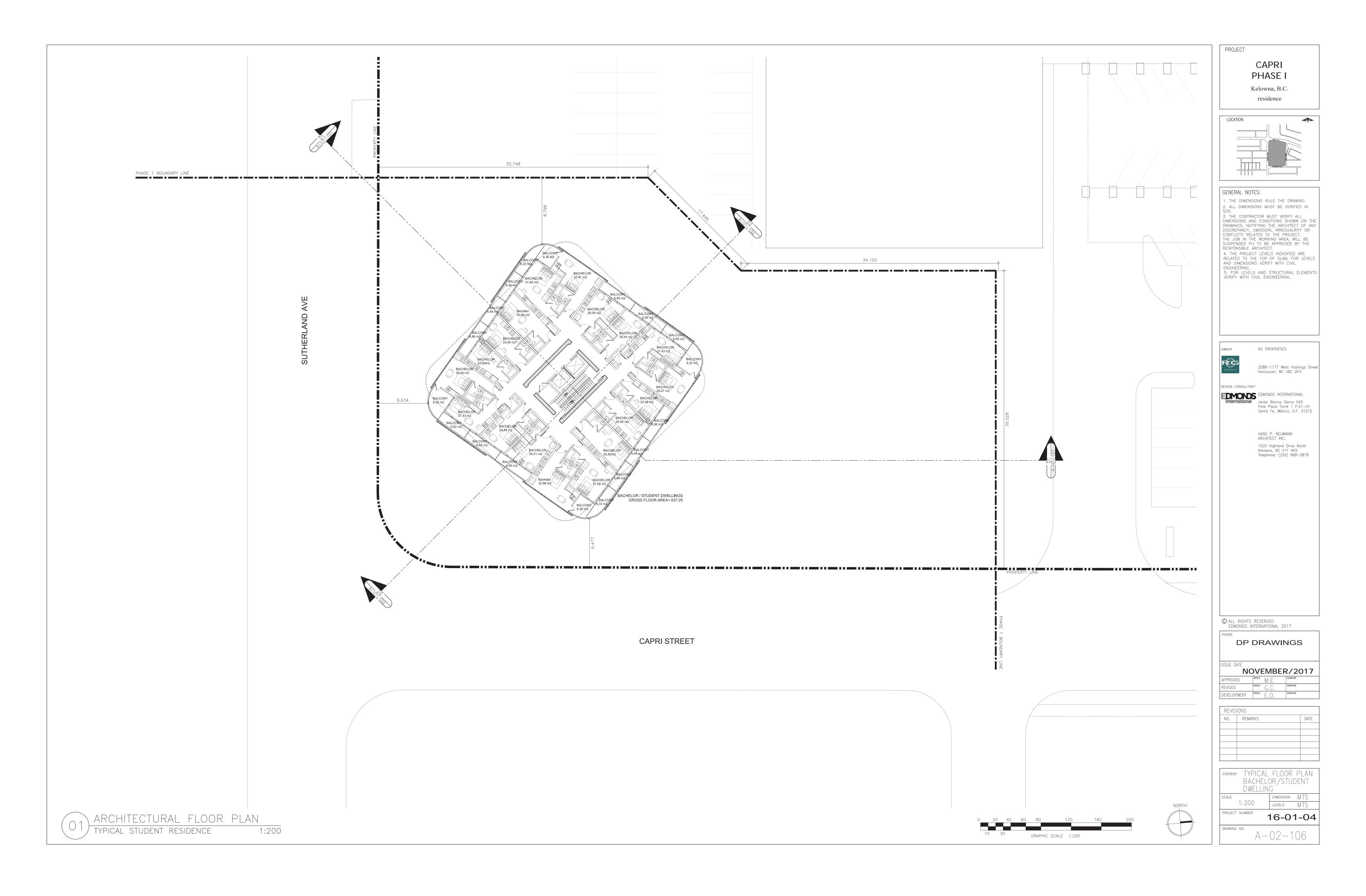
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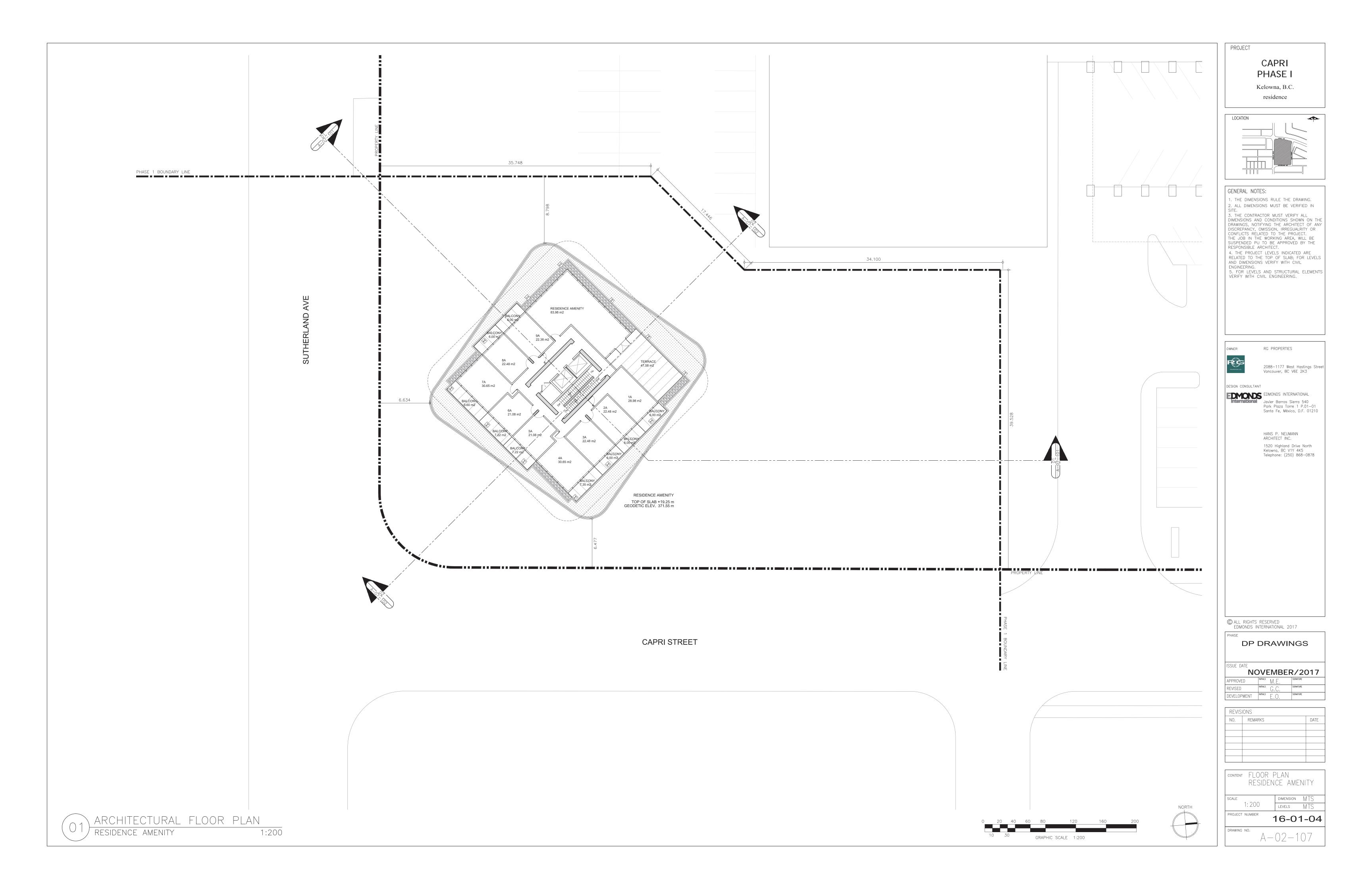


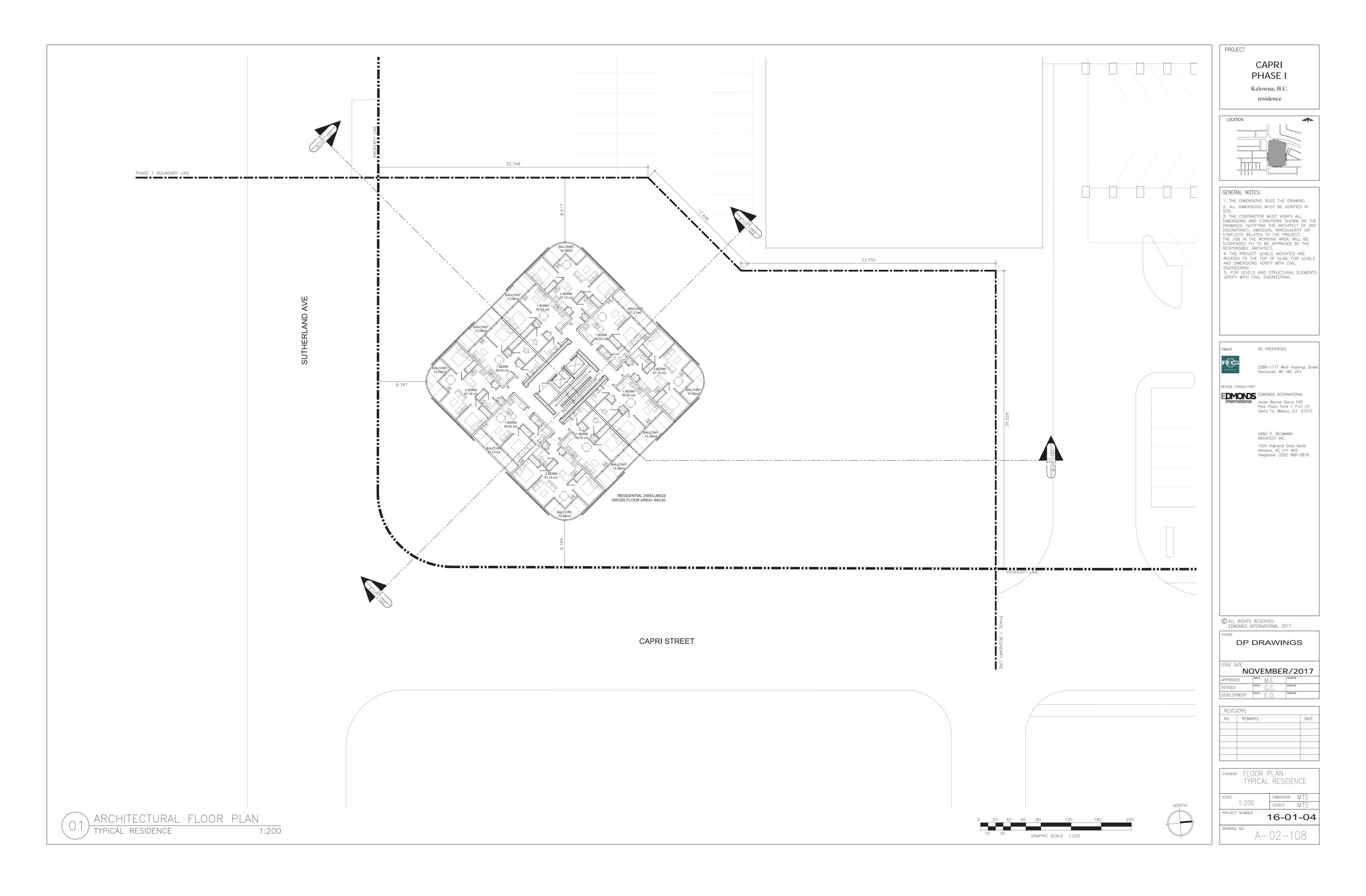


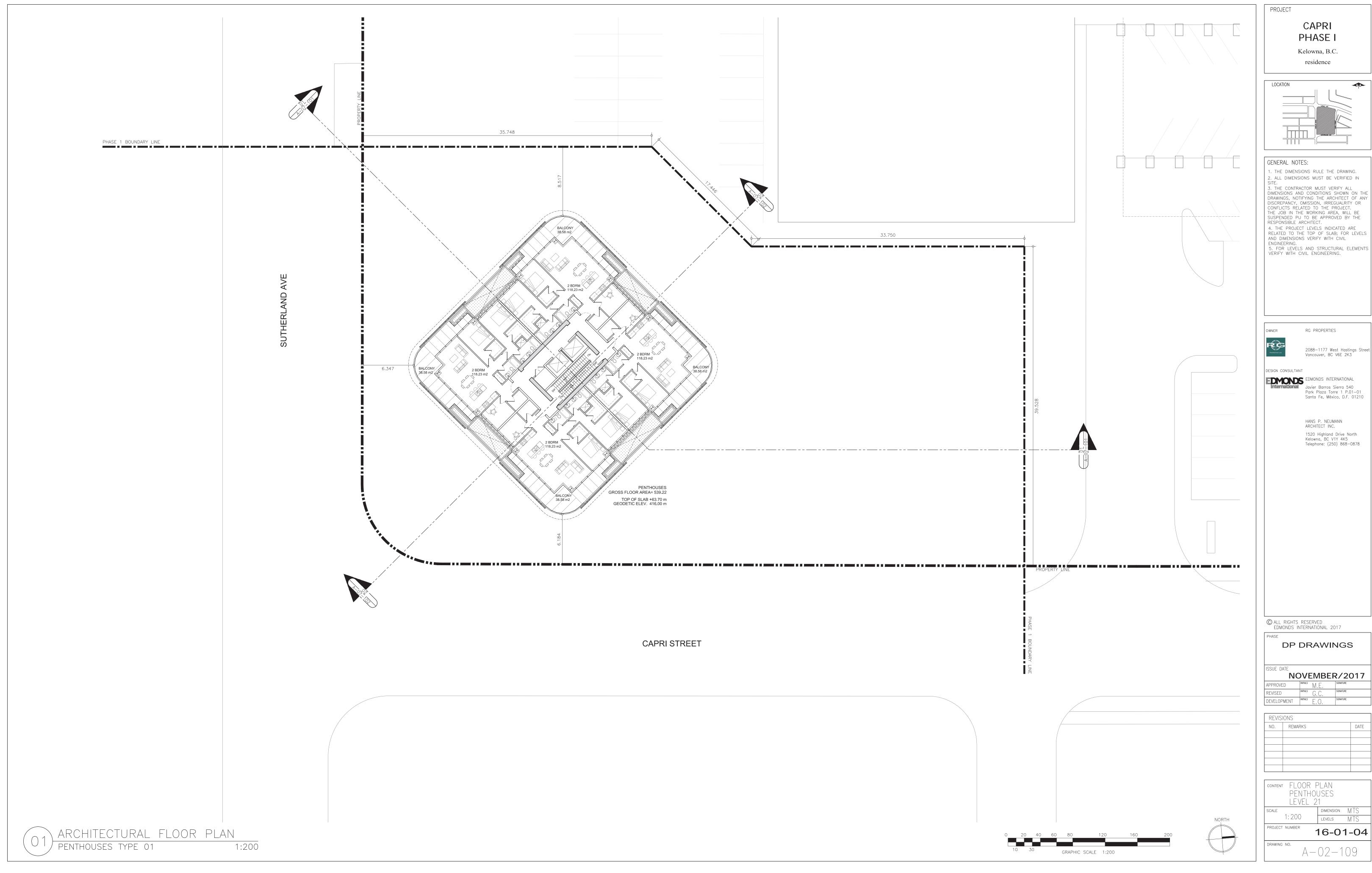


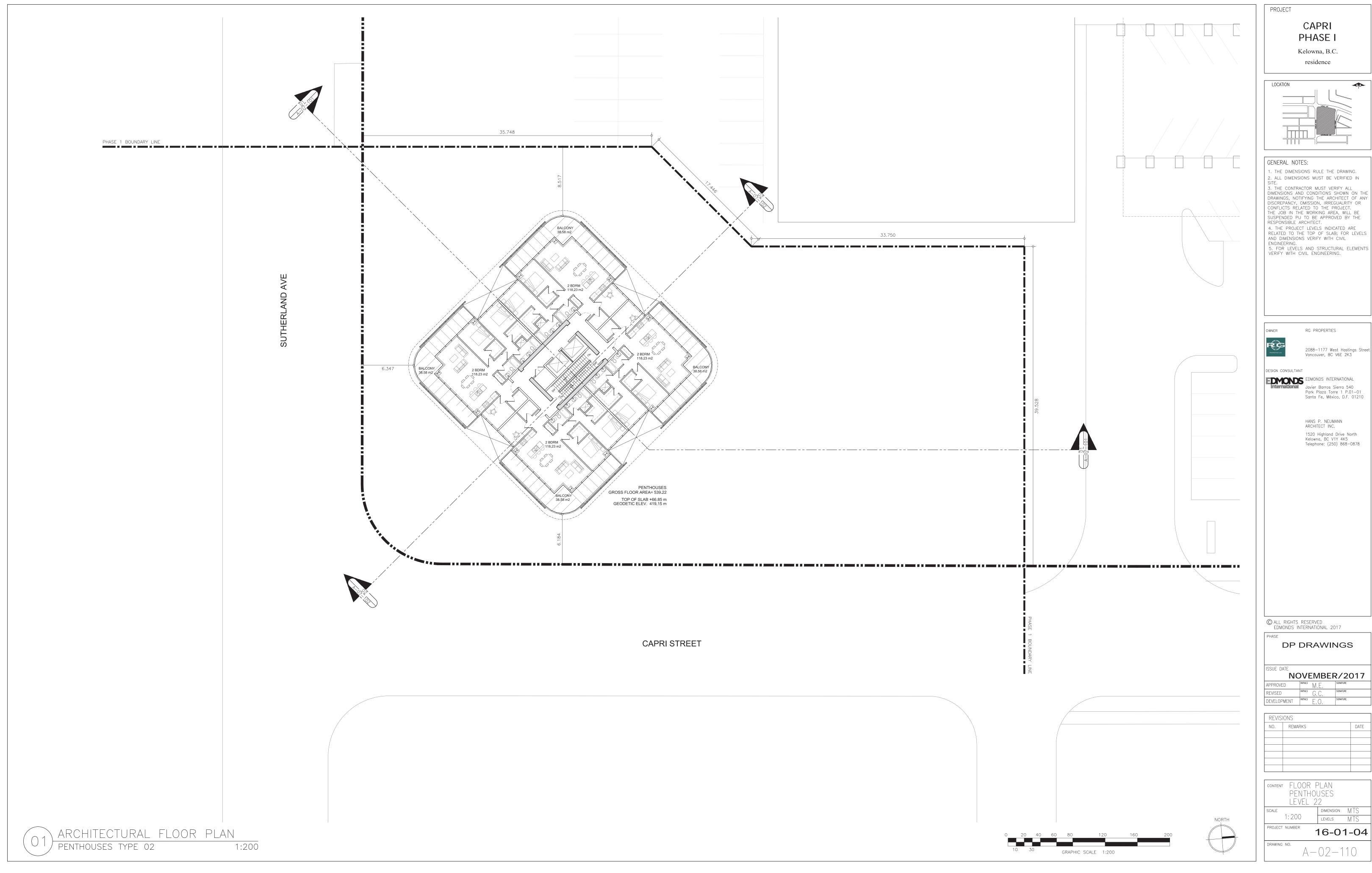


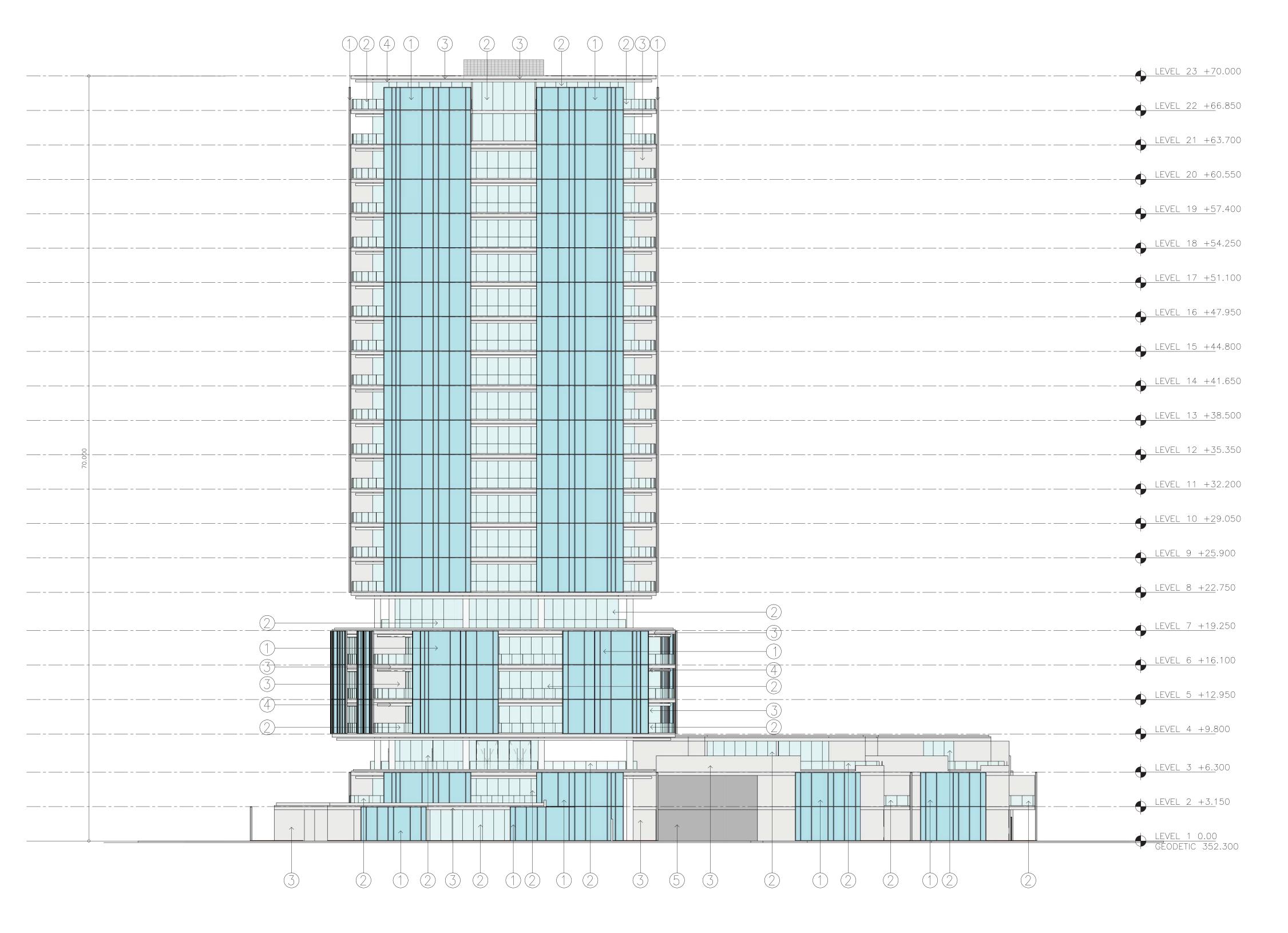














1 TINTED GLAZING
WITH LIGHT SILVER
METALLIC POWDER
COAT ALUMINIUM
FRAME



2 CLEAR GLAZING WITH MEDIUM GREY SILVER METALLIC POWDER COATED ALUMINIUM FRAME



③ FIBERCEMENT PANELS WITH MEDIUM GREY SMOOTH RENDERED FINISH



4 FIBERCEMENT
PANELS WITH OFF
WHITE PAINTED
FINISH



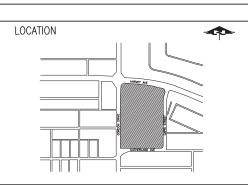
5 ALUMINIUM LOUVER WITH MEDIUM GREY POWDER COAT FINISH



GRAPHIC SCALE 1:200

PROJECT

CAPRI PHASE I Kelowna, B.C. residence



GENERAL NOTES:

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PEGE

2088—1177 West Hastings Street Vancouver, BC V6E 2K3

RG PROPERTIES

EDMONDS EDMONDS INTERNATIONAL

Javier Barros Sierra 540

Park Plaza Torre 1 P.01-01

Santa Fe, México, D.F. 01210

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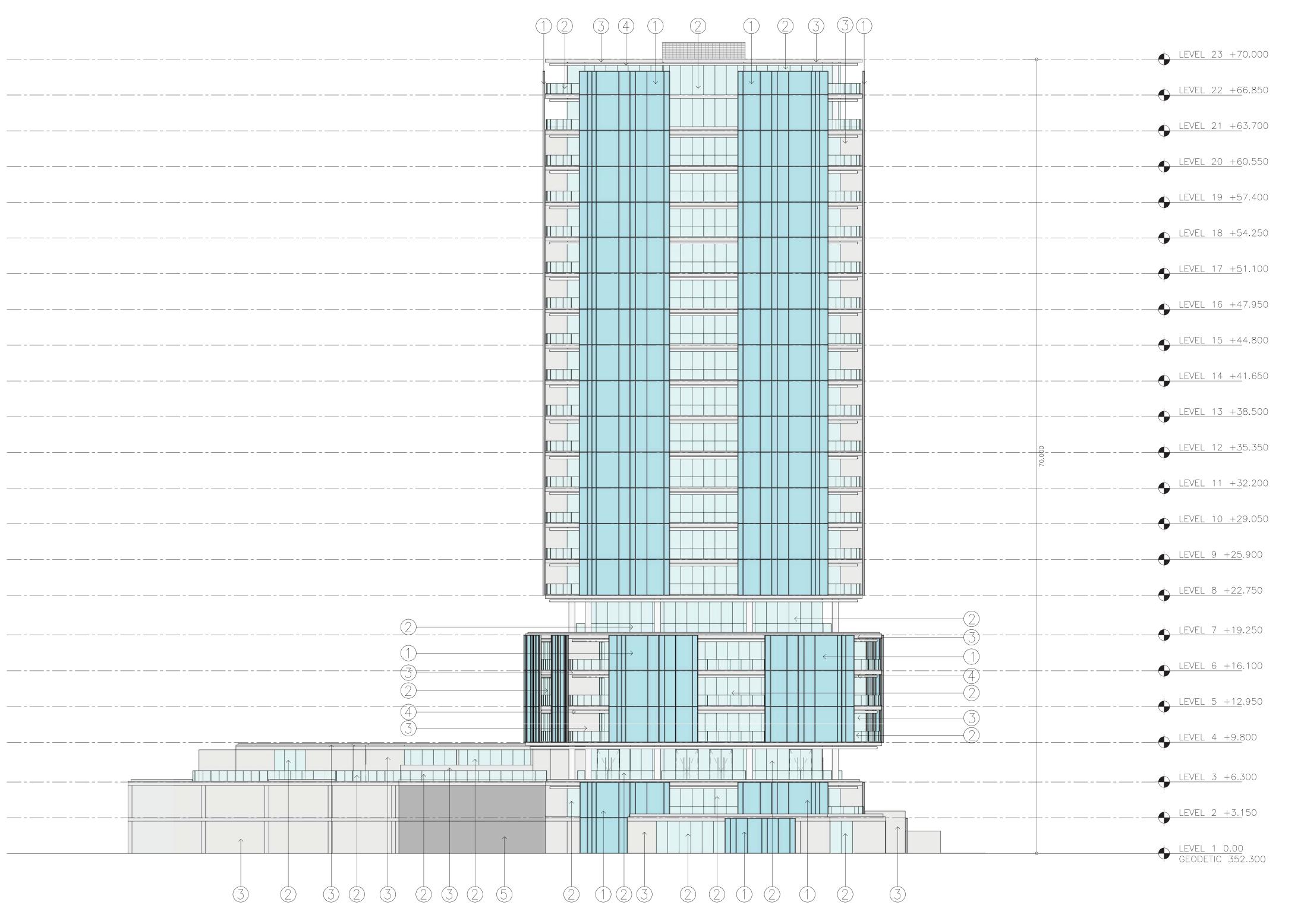
REVISIONS

NO. REMARKS DATE

CONTENT ELEVATION SOUTH EAST

A-05-101



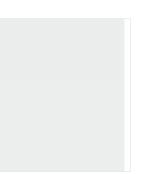




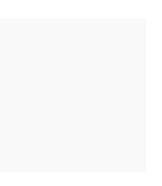
1 TINTED GLAZING WITH LIGHT SILVER METALLIC POWDER COAT ALUMINIUM FRAME



② CLEAR GLAZING WITH MEDIUM GREY SILVER METALLIC POWDER COATED ALUMINIUM FRAME



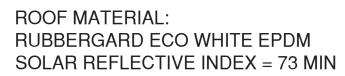
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4 FIBERCEMENT PANELS WITH OFF WHITE PAINTED **FINISH**

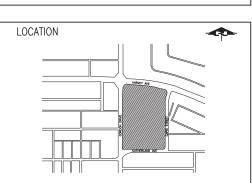


ALUMINIUM LOUVER WITH MEDIUM **GREY POWDER** COAT FINISH



PROJECT

CAPRI PHASE I Kelowna, B.C.



residence

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RG PROPERTIES

2088-1177 West Hastings Street Vancouver, BC V6E 2K3

DESIGN CONSULTANT EDMONDS EDMONDS INTERNATIONAL Park Plaza Torre 1 P.01-01 Santa Fe, México, D.F. 01210

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DEVELOPMENT INITIALS E.O. SIGNATURE

REVISIONS NO. REMARKS

CONTENT ELEVATION SOUTH WEST

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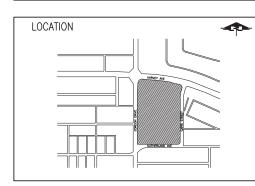
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GRAPHIC SCALE 1:200

PROJECT **CAPRI** PHASE I Kelowna, B.C.



residence

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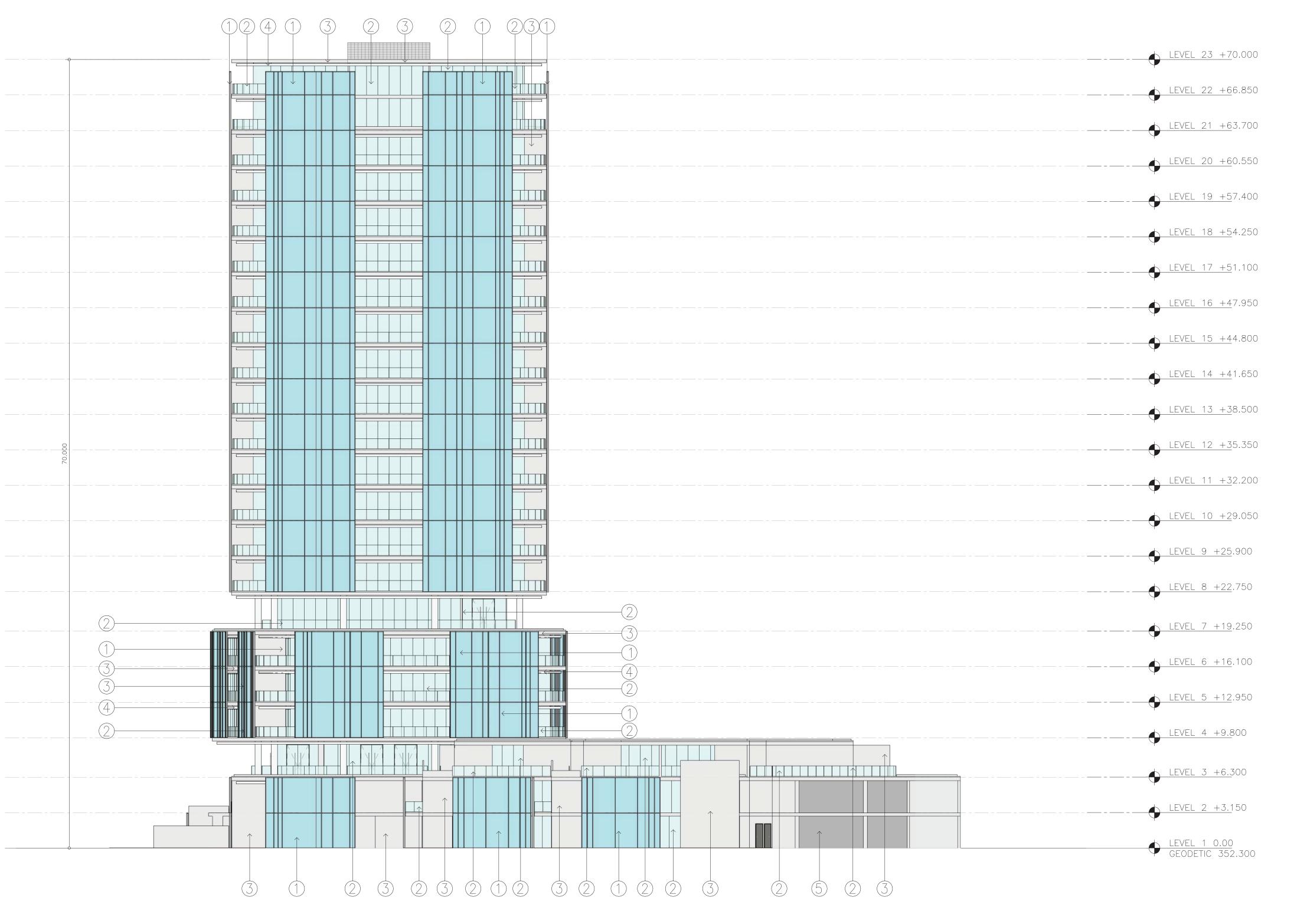
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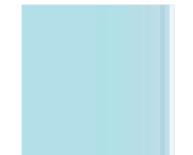
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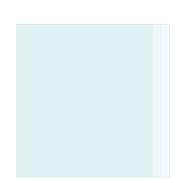
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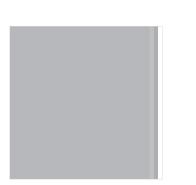
1 TINTED GLAZING
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METALLIC POWDER
COAT ALUMINIUM
FRAME



② CLEAR GLAZING WITH MEDIUM GREY SILVER METALLIC POWDER COATED ALUMINIUM FRAME



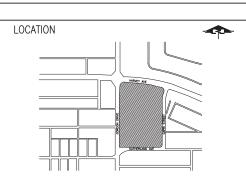
4 FIBERCEMENT
PANELS WITH OFF
WHITE PAINTED
FINISH



5 ALUMINIUM LOUVER WITH MEDIUM GREY POWDER COAT FINISH

ROOF MATERIAL: RUBBERGARD ECO WHITE EPDM SOLAR REFLECTIVE INDEX = 73 MIN PROJECT

CAPRI PHASE I Kelowna, B.C.



residence

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2088—1177 West Hastings Street Vancouver, BC V6E 2K3

RG PROPERTIES

EDMONDS EDMONDS INTERNATIONAL

Javier Barros Sierra 540

Park Plaza Torre 1 P.01-01

Santa Fe, México, D.F. 01210

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ISSUE DATE

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INTIALS M.E.

REVISED

INTIALS G.C.

DEVELOPMENT

INTIALS E.O.

SIGNATURE

SIGNATURE

REVISIONS

NO. REMARKS DATE

CONTENT ELEVATION NORTH EAST

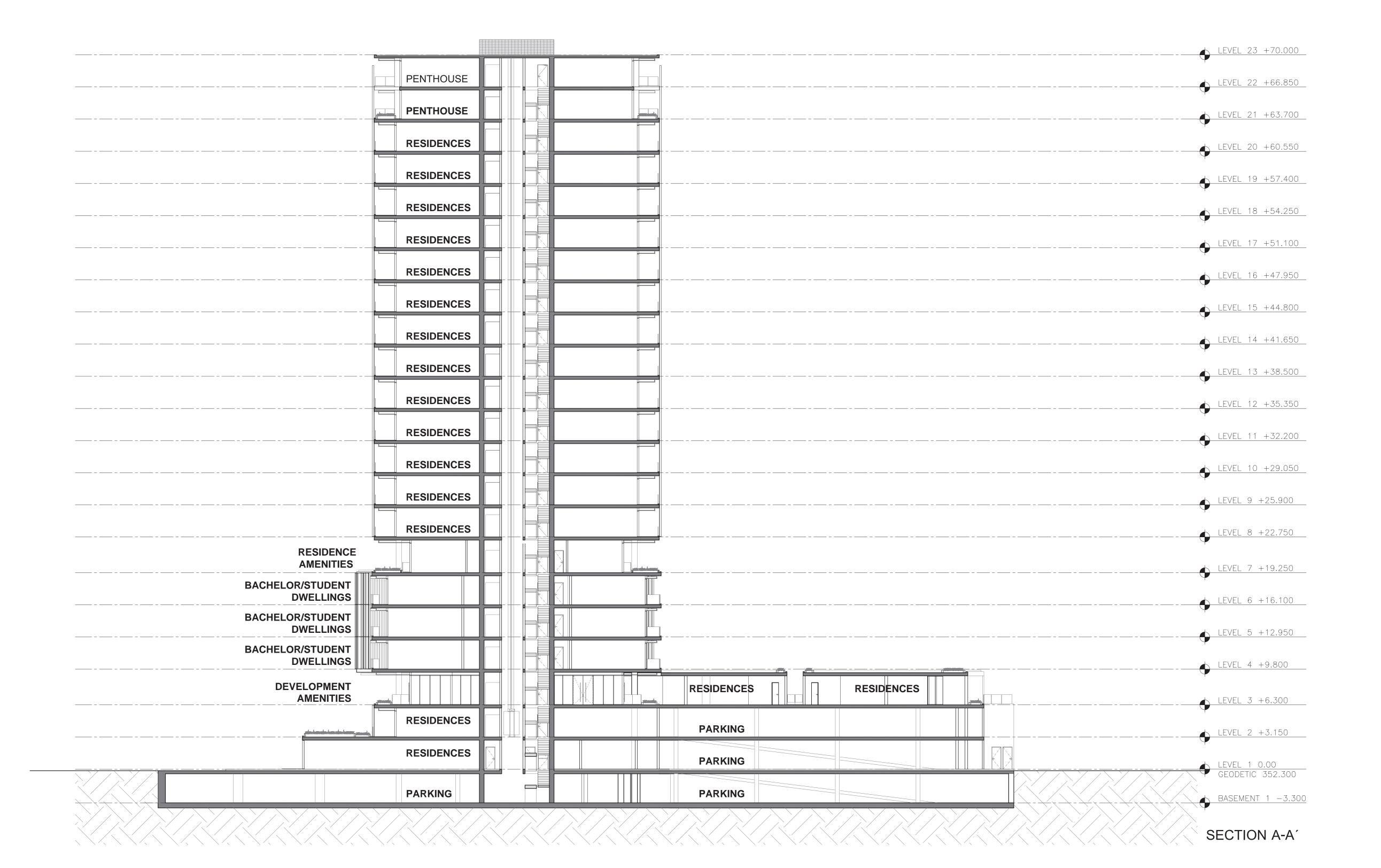
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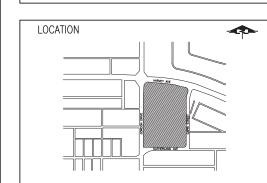
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GRAPHIC SCALE 1:200

PROJECT **CAPRI** PHASE I Kelowna, B.C. residence



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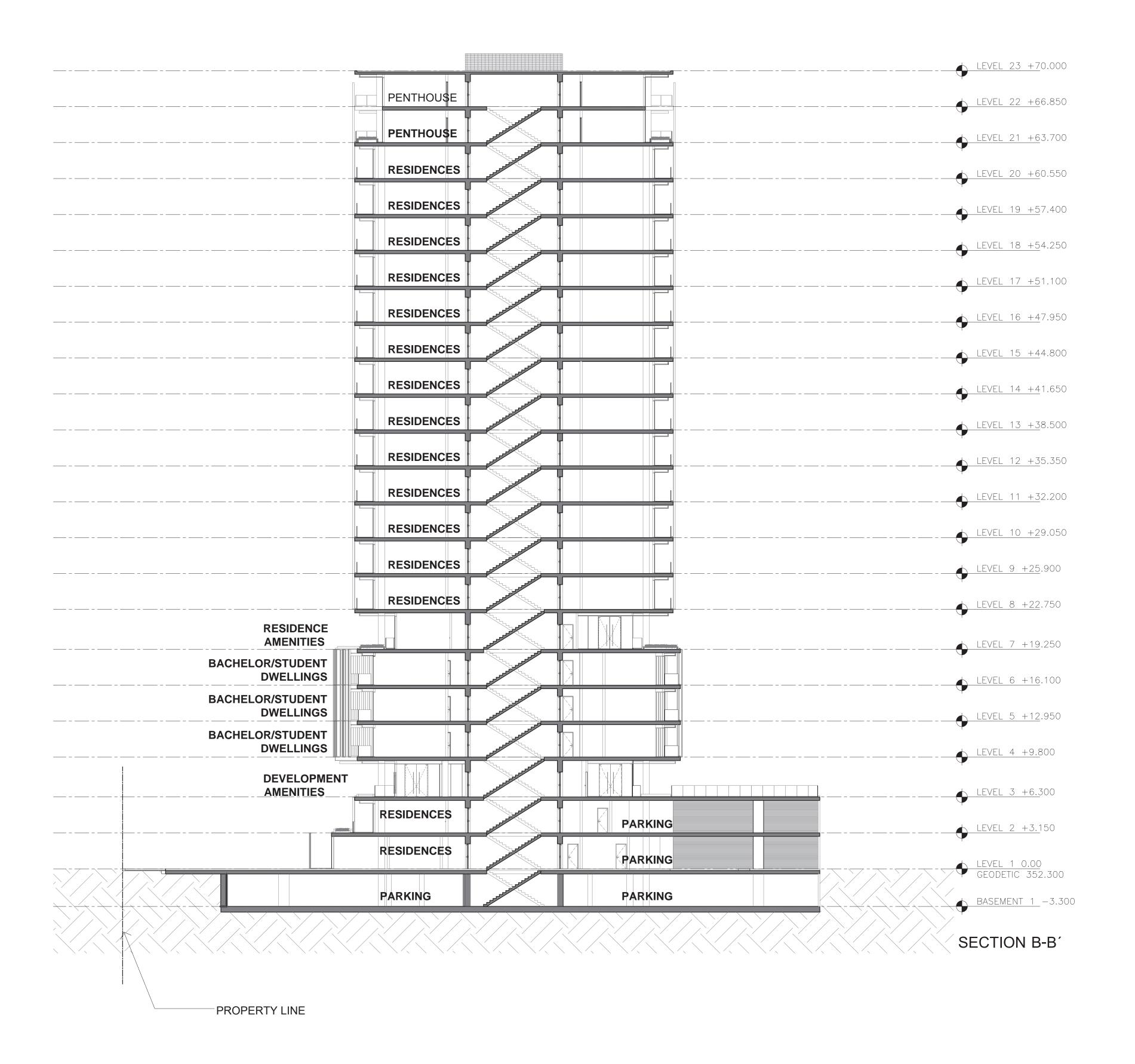
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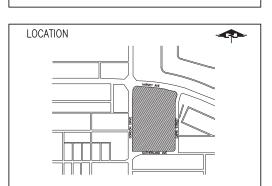
DIMENSION MTS
LEVELS MTS 1:200 16-01-04

A-07-101



PROJECT

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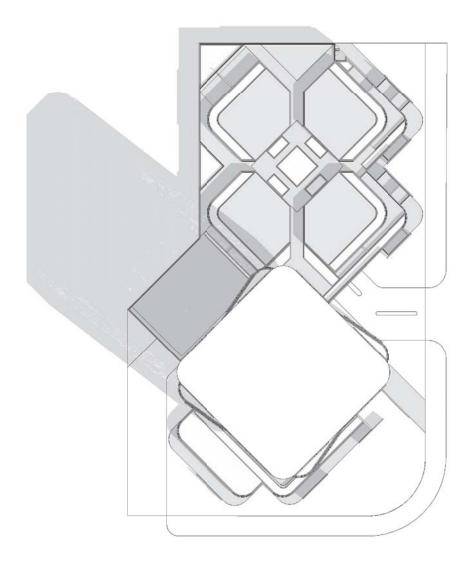
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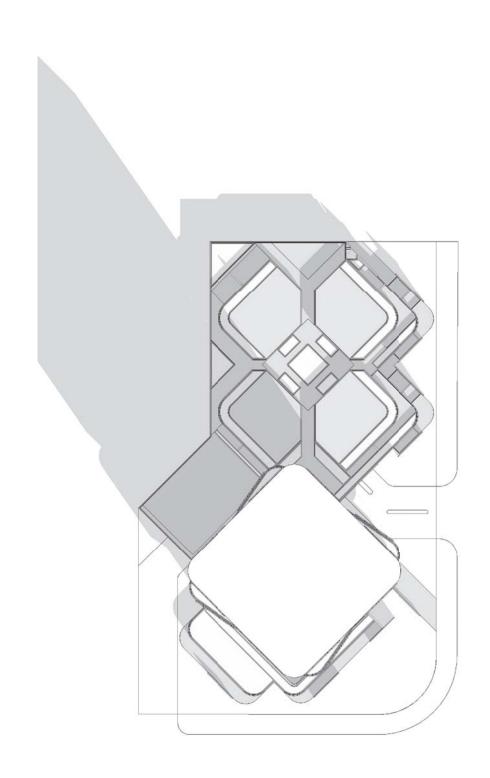
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SHADOW ANALYSIS

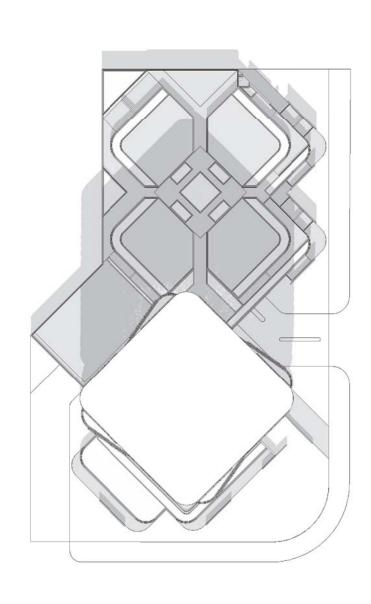
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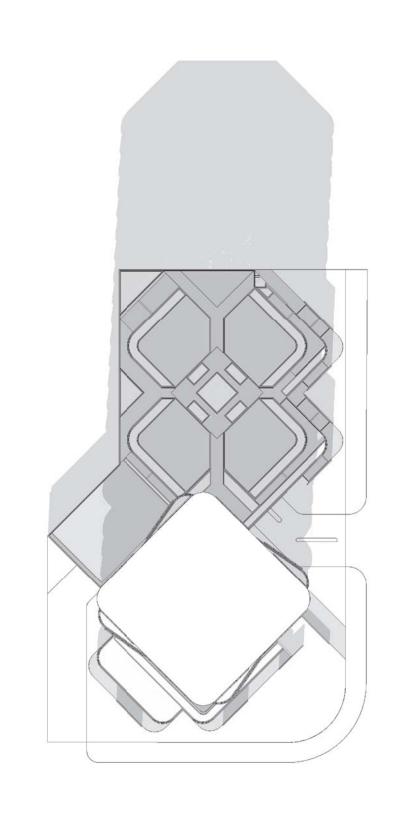
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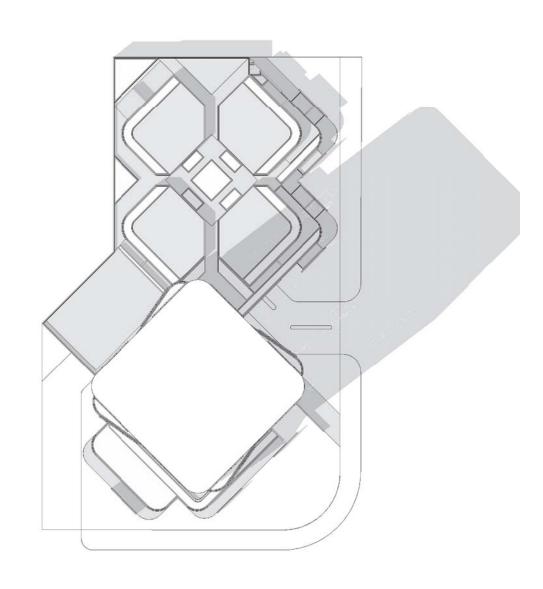
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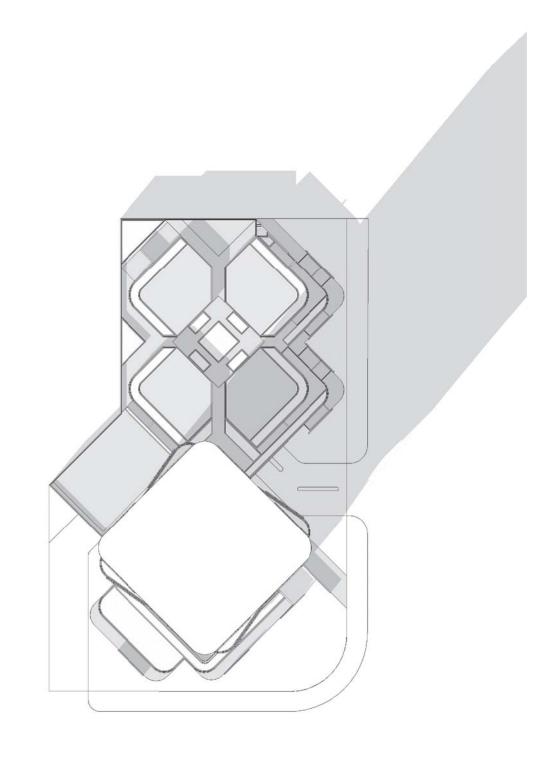
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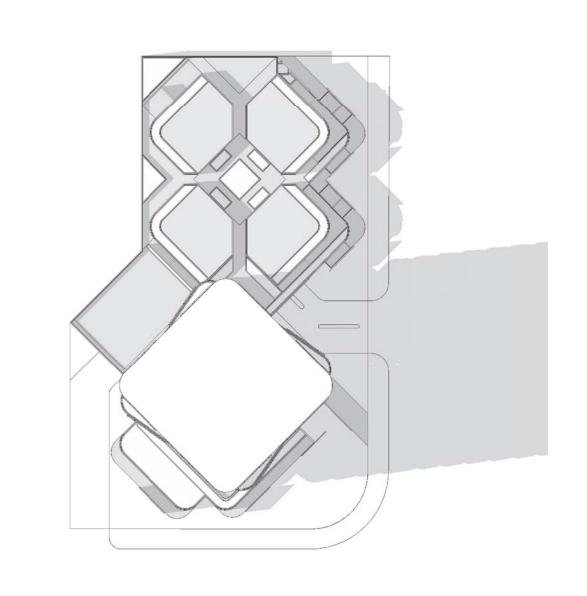
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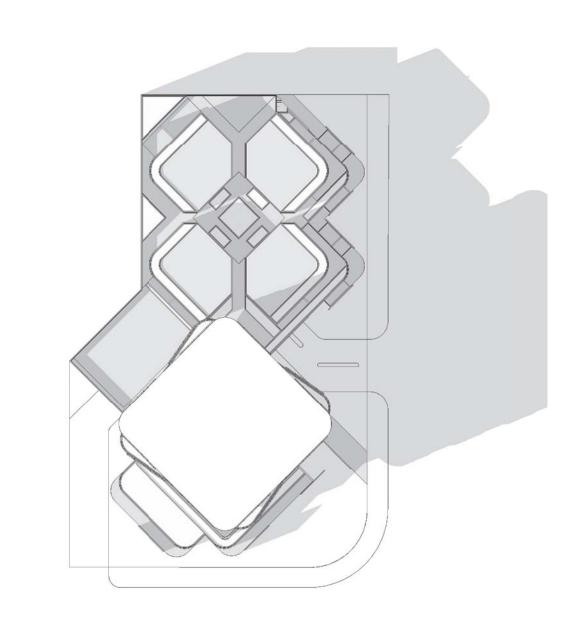
JUNE 21, 2:00 PM



SEPT 21, 2:00 PM



JUNE 21, 4:00 PM



SEPT 21, 4:00 PM

PERSPECTIVES

A.09.102











CAPRI PHASE 1

KELOWNA, B.C.

LANDSCAPE DRAWINGS: ISSUED FOR DEVELOPMENT PERMIT APPLICATION

- LO COVER SHEET
- LI PRECEDENT IMAGES
- L2 LEVEL 1 LANDSCAPE PLAN
- L3 LEVEL 2 LANDSCAPE PLAN
- L4 LEVEL 3 LANDSCAPE PLAN
- L5 LEVEL 4 LANDSCAPE PLAN
- L6 LEVEL 7 LANDSCAPE PLAN
 L7 HYDROZONE PLAN: LEVEL 1
- L8 HYDROZONE PLAN: LEVEL 2
- L9 HYDROZONE PLAN: LEVEL 3

DEVELOPMENT PERMIT NOTES:

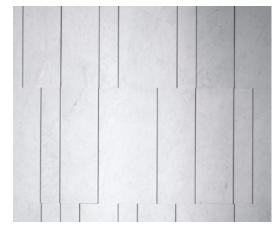
- A PLANT MATERIALS AND CONSTRUCTION METHODS SHALL CONFORM TO MINIMUM STANDARDS ESTABLISHED IN THE LATEST EDITION OF THE B.C. LANDSCAPE STANDARDS, PUBLISHED BY B.C.L.N.A. AND B.C.S.L.A. AS WELL AS THE CITY OF KELOWNA LANDSCAPE STANDARDS IN BYLAW 7900.
- B THE LANDSCAPE DESIGN DESIGNATED HEREIN IS CONCEPTUAL BUT REFLECTS THE MINIMUM CITY OF KELOWNA FORM AND CHARACTER REQUIREMENTS
- C PLANT MATERIAL SELECTIONS ARE CONCEPTUAL ONLY. FINAL PLANTING SELECTIONS MAY VARY DEPENDING UPON AVAILABILITY AT THE TIME OF CONSTRUCTION.
- D TREES SHALL BE INSTALLED IN DEFINED SOIL PITS OR PLANTING BED AREAS. ADEQUATE SOIL VOLUME SHALL BE PROVIDED BASED ON THE SPECIFIED TREE SPECIES AND LOCATION.
- E ORNAMENTAL SHRUBS, GRASSES AND PERENNIALS ARE TO BE PLACED WITHIN DEFINED PLANTING BEDS. ALL PLANTING BEDS SHALL HAVE A MIN. OF 450mm (18") IMPORTED GROWING MEDIUM AND 75mm (3") OF COMPOSTED MULCH OR APPROVED EQUAL.
- F DECORATIVE ROCK AREAS SHALL HAVE A MIN. OF 75mm (3") OF DECORATIVE CRUSHED ROCK.
- COMMERCIAL GRADE LANDSCAPE FABRIC SHALL BE INSTALLED BELOW ALL DECORATIVE ROCK AREAS.

 G LAWN AREAS SHALL BE LOW WATER USE 'NO. 1 PREMIUM' SOD WITH A MIN, OF 150mm (6") IMPORTED GROWING MEDIUM
- H A HIGH EFFICIENCY IRRIGATION SYSTEM SHALL BE INSTALLED FOR ALL ORNAMENTAL LANDSCAPE AREAS AND SHALL CONFORM TO THE CITY OF KELOWNA'S IRRIGATION STANDARDS IN BYLAW 7900.





LEVEL 1



UNIT PAVERS TYPE 1







UNIT PAVERS TYPE 2 ARCH. CONCRETE & TIMBER BENCH UNDER-BENCH LIGHTING SIMPLE METAL FENCE





LIT ADDRESS MARKER OUTDOOR COURTYARD



LARGE STREET TREES SMALL FLOWERING TREES MINIMALIST PLANTING DESIGN BIKE RACKS







LEVEL 2



EXTENSIVE GREEN ROOF





LOW DECIDUOUS & EVERGREEN PLANTINGS WITH SEASONAL INTEREST

LEVEL 3



PAVERS TYPE 1



PAVERS TYPE 2



TIMBER PERGOLA





OUTDOOR LIVING ROOMS LED PAVING FEATURE & ARCH. LIGHTING FEATURE FEATURE FLOWERING TREE





GARDEN HOME FACADE



CONCRETE PLANTERS

TUMBLEWEED ROOF FEATURE

LEVEL 4



ROOF PANEL PATTERN



GRASSLAND PATTERN



ROOF PANEL COLOUR GRADIENT

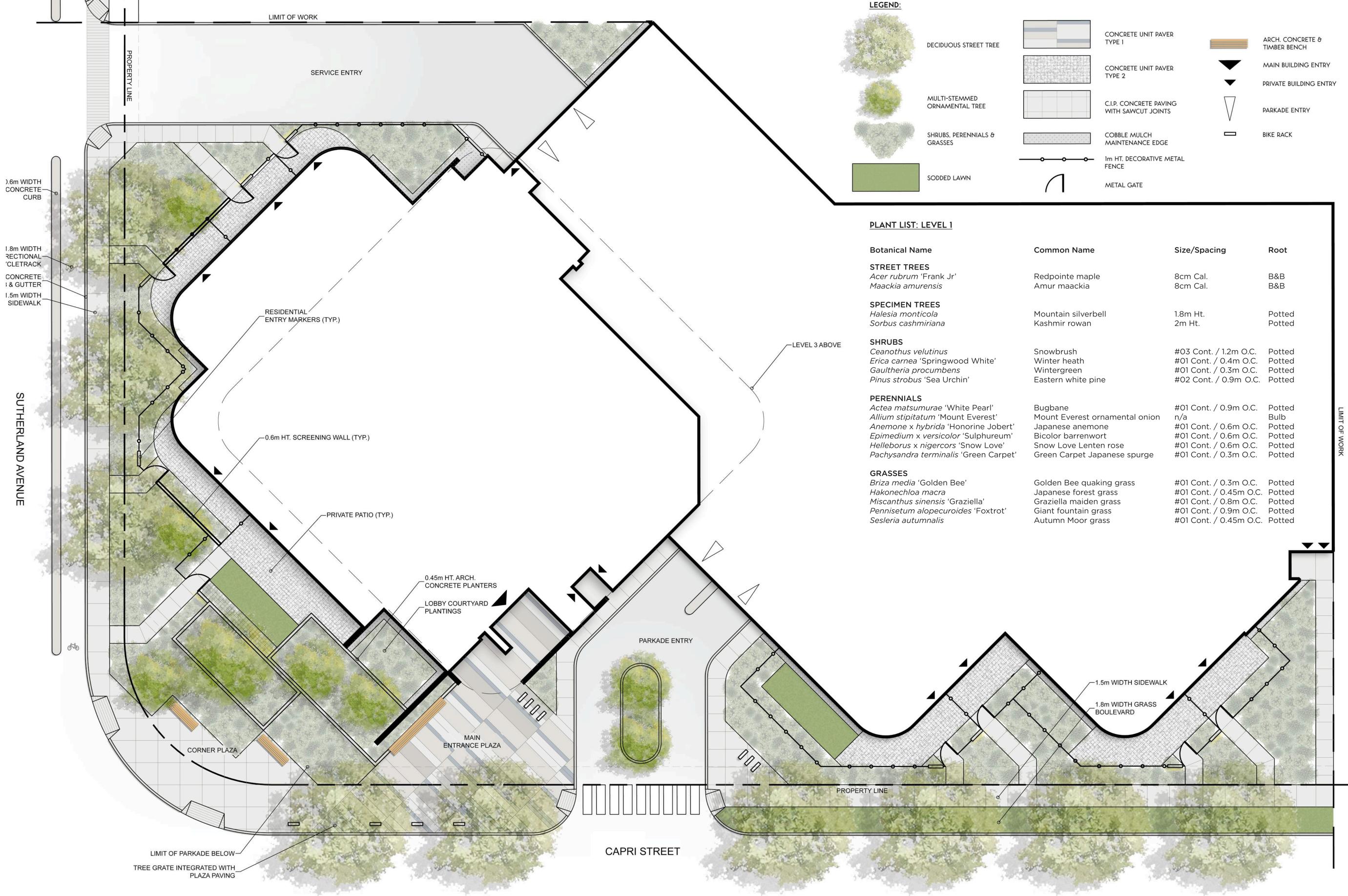
LEVEL 7



TUMBLEWEED ROOF FEATURE WITH DECORATIVE STONE



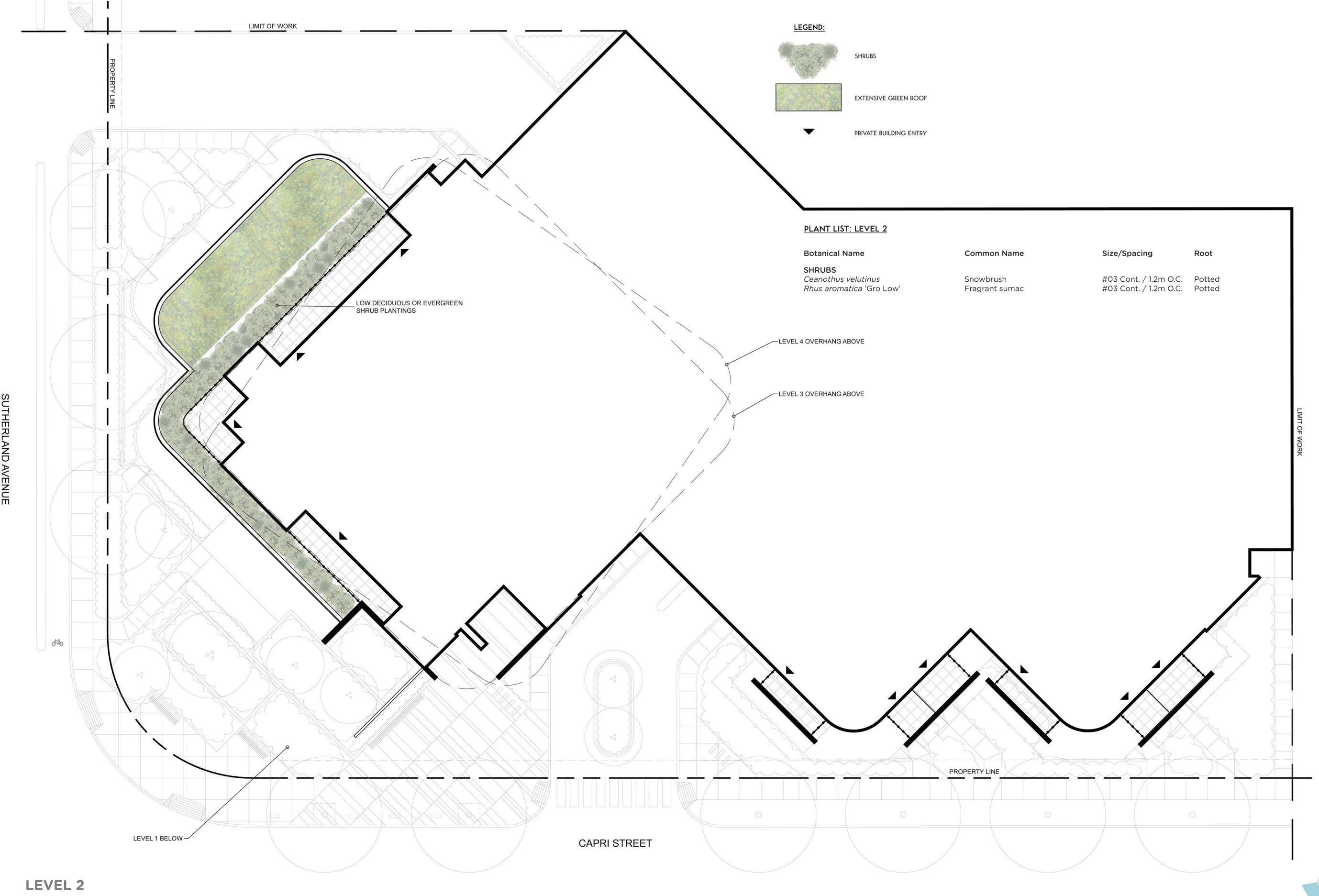
PRECEDENT IMAGES

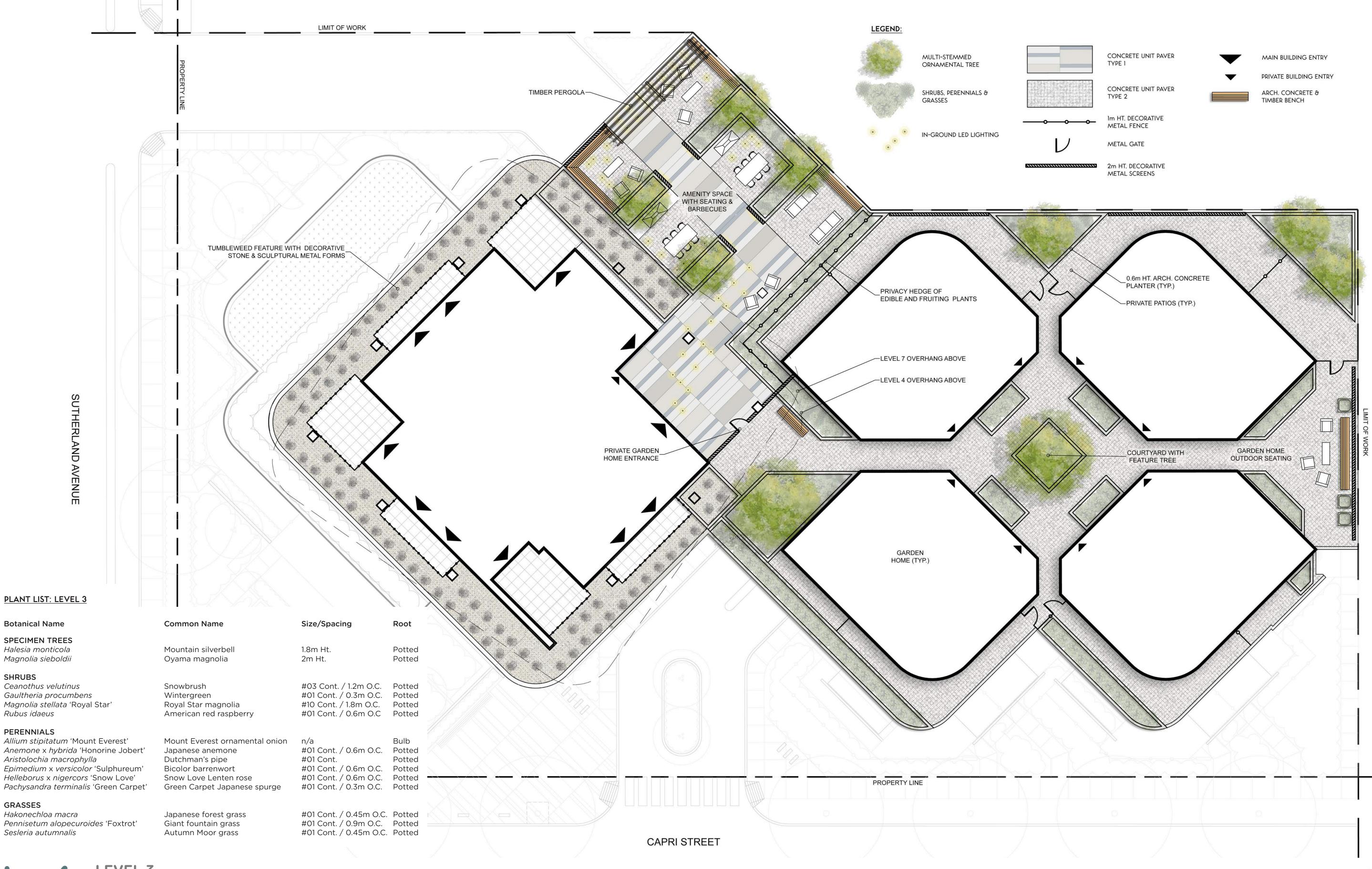


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LEVEL 1





LEVEL 3

SHRUBS

LEVEL 4

