

March 12, 2018

City of Kelowna

1435 Water Street

Kelowna, BC V1Y 1J4

**Attention: Community Planning Department** 

Re: 1241 Water Street rezoning application - Letter of Rationale

## SITE:

Located at Water Street and Cawston Avenue adjacent to Prospera Place Sports and Entertainment Centre, the Rotary Centre for the Arts and within the Civic Precinct Plan Area.

This site represents a noteworthy major opportunity for a development with a vibrant new mixed-use development and grow into a destination to live, work, play and learn as envisioned by the City of Kelowna's Civic Precinct Plan.

# HISTORIC BACKGROUND

The property was purchased by RG (Lot 2) Ltd for future development and to be used and operated as an interim surface vehicle parking area until re-development was warranted and feasible.

# **OPPORTUNITY**

Given the proximity to Prospera Place, the Arts centre and the Civic centre we have a unique opportunity to create a true vibrant mixed-use commercial, residential and entertainment area in the City Centre.



Creation of a well- designed entertainment district with transportation choices and access to activities and entertainment with a unique identity that is vibrant, diverse and inclusive.

Provide opportunities, by separate negotiations, which could facilitate and enhance the existing sports and entertainment centre and property that will contribute to the development and vision of the City's Civic Precinct Plan.

The unique location of this development supports the concept of smart planned growth of the community and will provide many aspects of sustainability such as driving less, walking more, cycling, and access to entertainment within Kelowna's City Centre.

## **CURRENT ZONING**

The site is currently zoned Comprehensive Development Zone CD5, mixed use commercial/residential, Floor Area Ratio of 5, maximum building height of 12 storeys and parking requirements based on a 1976 Bylaw.

The current Zoning does not represent the best use of this prominent location designated by the City of Kelowna as within the Civic Precinct area.

# **OBJECT OF REZONING**

This Application seeks to establish a new zoning designation with maximum density in keeping with the C7 zoning and maximum heights to a level acceptable to the City of Kelowna.

Establish parking requirement as per the current Bylaw 8000 and review overall requirements to protect the long- term interests of the City of Kelowna.

The ability to provide this quality development will be lost in absence of a rezoning which is conductive to and acts as a catalyst for achieving our vision and the City of Kelowna's vision for Civic Precinct Plan.



# VISION AND BUILDING FORM.

Included with the application is an illustrative design concept that can be further developed in consultation with the City of Kelowna.

These visions are for illustrative and rezoning purpose to provide a vision for the future of this site given the creativity of the owner and his development team.

Curvilinear residential towers sit atop a retail podium offering views of the City, surrounding areas and the lake while creating a minimized footprint.

Set-out form concentric circles radiating from the exiting stadium geometry, this retail podium playfully interacts with the plaza and streetscape in a dynamic layering of retail shops and cafes.

These gently curved retail facades graciously provide spacious treelined terraces and plazas adding a rich active edge for neighbours and visitors alike.

A sun drenched, rooftop residential garden amenity, complete with water features and multipurpose open and enclosed areas provides an elevated playground for residents while framing commanding views of the majestic Okanagan Lake beyond.

Materials and final design of the proposed development will be provided with the required

Development Permit application to ensure that the City of Kelowna's professional staff and political
leaders are satisfied with the form and character of the development.

Yours Truly,

**GSL Group** 

Graham Lee

# WATER ST

# KELOWNA ,BC

PROPRIETARY

GSL GROUP



IDI, 1177 W Hastings St #2088, Vancouver, BC V6E 2K3, Canadá

DESIGN CONSULTANT

EDMONDS INTERNATIONAL



Javier Barros Sierra 540 Park Plaza Torre 1 P.01-01

Santa Fe, México, D.F. 01210



# PROJECT INFORMATION



# PROJECT ADDRESS

1241 WATER STREET KELOWNA BRITISH BRITISH COLUMBIA

# LEGAL ADDRESS

PARCEL IDENTIFIER 023-979-011 LOT 2 DISTRICT LOT 139 OSOYOOS YALE DISTRICT

PLAN KAP60698 EXCEPT PLAN

CD5

PROPOSED ZONING

PROPOSED USES APARTMENT / REATIL

# PROPOSED HEIGHT

SOUTH TOWER - 26 STOREYS / 85.050 M NORTH TOWER - 36 STOREYS / 116.550 M

> PROPOSED F.A.R 22,691.2 M2

> > SITE AREA

GROUND FLOOR BUILDING FOOTPRINT = 5,520 M2 BUILDING FOOTPRINT +

SITE COVERAGE 67%

SITE COVERAGE (INCL. DRIVEWAYS)

REGISTERED OWNER RG LOT 2 LTD

EXISTING ZONING

8,306 M2

# SITE COVERAGE

DRIVEWAYS= 5,798 M2

OCTOBER/2017 NTALS M.E. SONATU

REVISIONS				
NO.	REMARKS	DAT		

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REZONING

WATER STREET Kelowna, B.C. residence - retail

GENERAL NOTES:

1. THE DIMENSIONS RULE THE DRAWING.

ENGINEERING.

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

IDI, 117 W Hastings St #2088, Vancouver, BC V6E 2K3, Canad

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CONTENT PROJECT INFORMATION 17-01-02

# **C7 PROPOSED ZONING - MASSING**

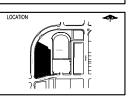
26 LEVELS 36 LEVELS



PROJEC

# WATER STREET

Kelowna, B.C. residence - retail



GENERAL NOTES:

1. THE DIMENSIONS RULE THE DRAWING

ITE.

THE CONTRACTOR MUST VERIFY ALL MENSIONS AND CONDITIONS SHOWN ON RAWINGS, NOTIFYING THE ARCHITECT OF A ISCREPANCY, OMISSION, IRREGUALRITY OR ON THE PROPERTY OR ON THE PROPERTY OR

RESPONSIBLE ARCHITECT.
4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.
5. FOR LEVELS AND STRUCTURAL ELEMENTS VERIFY WITH CIVIL ENGINEERING.

RG PROPERTIES

IDI, 117 W Hasting Vancouver, BC V6E

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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 PROJECT
MASSING

SCALE DIMENSION
LEVELS

PROJECT NUMBER 17-01-02

# **NORTH TOWER AREA MATRIX**

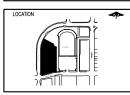
WATER STREET	RE-ZONING
NORTH TOWER AREA MATRIX	OCTOBER 2017

LEVEL	UNIT # AND AREA (SF)				TOTAL #	STUDIO	1 BED	2 BED	2 BED	3 BED	NORTH 1	OWER		
	1	2	3	4	5	6	OF UNITS		+DEN		+ DEN		GROSS AREA	NET AREA
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27	2,067	1,936					2					2	5,134	3,982
26	1,948	258	248	248			2					2	6,501	5,349
25	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
24	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
23	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
22	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
21	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
20	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
19	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
18	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
17	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
16	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
15	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
14	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
13	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
12	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
11	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
10	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
9	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
8	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
7	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
6	807	807	764	1,076	980	1,163	6		3	1	2		8,094	6,942
5	807	1,076	961	581			4	1	1	1	1		5,468	4,265
4	807	1,076	1,087				3		1		2		4,724	3,658
3	807	1,076	1,087				3		1		2		4,724	3,658
2									-					-,
1														
TOTAL	i	21,562	18663	40,225	19600	23,260	134	1	63	21	45	Λ	188,431	159,752

**TOTAL # OF UNITS** 134 STUDIO 1 BED +DEN 63 2 BED 21 2 BED +DEN **GROSS AREA** 188,431 **NET AREA** 159,752

# WATER STREET

Kelowna, B.C. residence - retail



GENERAL NOTES:

GENERAL NOTES:

1. THE DIMENSIONS RULE THE DRAWING.
2. ALL DIMENSIONS MUST BE VERIFIED IN SITE.

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3. THE CONTRACTOR MUST VERIFY ALL SUMMISSIONS AND COMDITIONS SHOWN ON THE DRAWINGS, NOTIFYING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, INREGULARITY OR CONFLICTS RELATED TO THE PROJECT. THE JOB IN THE WORKING AREA, WILL BE SUSPENDED BY TO BE APPROVED BY THE SUSPENDED BY TO BE APPROVED BY THE ALTER OF THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB: FOR LEVELS AND DIMENSIONS VERIFY WITH CMIL ENGINEERING.

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

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REZONING

OCTOBER/2017						
APPROVED	NTWLS	M.E.	SIGNATURE			
KEVISED	NTWLS	G.C.	SIDINTURE			
DEVELOPMENT	NTW.S	M.D.	300708E			

REVISIONS					
NO.	REMARKS	DATE			

CONTENT AREAS NORTH TOWER 17-01-02

# **SOUTH TOWER AREA MATRIX**

1	WATER STREET	RE-ZONING
S	SOUTH TOWER AREA MATRIX	OCTOBER 2017

1   2   3   4   5   6   OF UNTS   +DEN   +DEN   +DEN   GROSS AREA   NET AREA	LEVEL	UNIT # AND AREA (SF)			TOTAL #	STUDIO	1 BED	2 BED	2 BED	3 BED	SOUTH	TOWER	PODIUM			
39		1	2	3	4	5	6	OF UNITS		+ DEN		+ DEN		GROSS AREA	NET AREA	
39																
36	37	1,485	1,207					2					2	5,122	3,992	
34	36	1,485	358	352	1,608			6					2	6,446	5,316	
33   797   754   788   1,076   1,022   1,122   6   3   3   7,975   6,845   31   797   754   788   1,076   1,022   1,122   6   3   3   7,975   6,845   31   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   30   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   29   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   29   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   29   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   21   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   22   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   24   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   25   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   26   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   24   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   25   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   26   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   27   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   28   797   754   788   1,076   1,022   1,122   6   3   3   3   7,975   6,845   29   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   20   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   21   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   22   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   24   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   25   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   26   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   27   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845   28   797   754   758   1,076   1,022   1,122   6   3   3   3   7,975   6,845	35	797	754	786	1,076	1,022	1,122	6		3		3		7,975	6,845	
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23         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           22         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           20         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           20         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           19         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           17         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076 <td< td=""><td></td><td></td><td></td><td></td><td>- 7</td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>					- 7	,										
22         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           21         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           20         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           19         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           16         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076 <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<>															,	
21         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           20         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           19         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           17         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           16         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076 <td< td=""><td></td><td>10.00</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<>		10.00			-		,			-		-			-	
20         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           19         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           17         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           16         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           16         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           14         797         754         786         1,076 <td< td=""><td></td><td>NY 110.51</td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td>TO VIEW COLOR</td><td></td><td></td></td<>		NY 110.51						_						TO VIEW COLOR		
19         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           17         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           16         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           14         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           13         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           12         797         754         786         1,076 <td< td=""><td>400.00</td><td></td><td>0 10 00</td><td>0 0/ 10</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<>	400.00		0 10 00	0 0/ 10		-						_				
18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           17         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           18         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           14         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           13         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           12         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           11         797         754         786         1,076 <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<>					,	,						-		,	,	
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16         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           15         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           14         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           13         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           12         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           11         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           11         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           10         797         754         786         1,076 <td< td=""><td></td><td>3 19-1</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></td<>		3 19-1			-	, , , , , , , , , , , , , , , , , , , ,	/					_				
15         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           14         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           13         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           12         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           11         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           10         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           9         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           8         797         754         786         1,076         1					,	- '										
14         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           13         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           12         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           11         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           10         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           10         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           9         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           8         797         754         786         1,076         1					.,	,	- 1					_		,	-1	
13         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           12         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           11         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           10         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           9         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           9         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           8         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           7         797         754         786         1,076         1,0						,	,					_				
12     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       11     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       10     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       9     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       8     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       7     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       6     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       6     797     754     786     1,076     1,022     1,122     6     3     3     7,975     6,845       5     1,087     1,019     1,122     790     4     1     3     5,170     4,018       4     1,087     926     570     3 </td <td></td> <td>6.75</td> <td></td> <td></td> <td>1000000</td> <td>10 / 02000</td> <td>1.7.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td>1010 10</td> <td></td>		6.75			1000000	10 / 02000	1.7.0							,	1010 10	
11         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           10         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           9         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           8         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           7         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           7         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           6         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           5         1,087         1,019         1,122         790         4	13	N 1963			100	, ,	-	6		3		3		10.7 00.0 10.00	6,845	
10         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           9         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           8         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           7         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           6         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           5         1,087         1,019         1,122         790         4         1         3         5,170         4,018           4         1,087         926         570         3         1         1         1         4,273         3,218           2         2         570         3         1         1         1         1         4,273         3,218 <td>12</td> <td></td> <td>754</td> <td>786</td> <td>1,076</td> <td>1,022</td> <td>1,122</td> <td>6</td> <td></td> <td>3</td> <td></td> <td>3</td> <td></td> <td>,</td> <td>6,845</td> <td></td>	12		754	786	1,076	1,022	1,122	6		3		3		,	6,845	
9	11		754	786	1,076	1,022	1,122	6		3		3		,	6,845	
8         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           7         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           6         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           5         1,087         1,019         1,122         790         4         1         3         5,170         4,018           4         1,087         926         570         3         1         1         1         4,273         3,218           3         1,087         926         570         3         1         1         1         4,273         3,218           2         2         5         5         6         7         7         7         7         7         7         7         7         6         845         7         7         7         7         6         845         7         7         7         6         845         7         7 <td>10</td> <td>797</td> <td>754</td> <td>786</td> <td>1,076</td> <td>1,022</td> <td>1,122</td> <td>6</td> <td></td> <td>3</td> <td></td> <td>3</td> <td></td> <td>7,975</td> <td>6,845</td> <td></td>	10	797	754	786	1,076	1,022	1,122	6		3		3		7,975	6,845	
7         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           6         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           5         1,087         1,019         1,122         790         4         1         3         5,170         4,018           4         1,087         926         570         3         1         1         1         4,273         3,218           3         1,087         926         570         3         1         1         1         4,273         3,218           2         2         5         5         6         3         1         1         1         4,273         3,218	9		754	786	1,076	1,022	1,122	6		3		3		,	6,845	
6         797         754         786         1,076         1,022         1,122         6         3         3         7,975         6,845           5         1,087         1,019         1,122         790         4         1         3         5,170         4,018           4         1,087         926         570         3         1         1         1         4,273         3,218           3         1,087         926         570         3         1         1         1         4,273         3,218           2         2         5         5         6         8         3         1         1         1         1         4,273         3,218	8	797	754	786	1,076	1,022	1,122	6		3		3		7,975	6,845	
5     1,087     1,019     1,122     790     4     1     3     5,170     4,018       4     1,087     926     570     3     1     1     1     4,273     3,218       3     1,087     926     570     3     1     1     1     4,273     3,218       2     2     2     2     2     2     2     2	7	797	754	786	1,076	1,022	1,122	6		3		3		7,975	6,845	
4     1,087     926     570     3     1     1     1     4,273     3,218       3     1,087     926     570     3     1     1     1     1     4,273     3,218       2     2     2     2     2     2     2     2	6	797	754	786	1,076	1,022	1,122	6		3		3		7,975	6,845	
3 1,087 926 570 3 1 1 1 4,273 3,218 2 21,000	5	1,087	1,019	1,122	790			4		1		3		5,170	4,018	
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TOTAL

30,141

27,056

26,194

34,678

30,660

33,660

198

TOTAL # OF UNITS	198
STUDIO	2
1 BED +DEN	91
2 BED	2
2 BED +DEN	95
3 BED	4
GROSS AREA	264,534
NET AREA	225,112

225,112

41,602

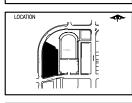
264,534

95

PROJECT

WATER STREET

Kelowna, B.C. residence - retail



GENERAL NOTES:

GENERAL NOTES:

1. THE DIMENSIONS RULE THE DRAWING.
2. ALL DIMENSIONS MUST BE VERIFIED IN SITE.
2. ALL DIMENSIONS MUST BE VERIFIED IN SITE.
3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWINGS. NOTIFYING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, IRREGULARITY OF CONFLICTS RELATED TO THE PROJECT.
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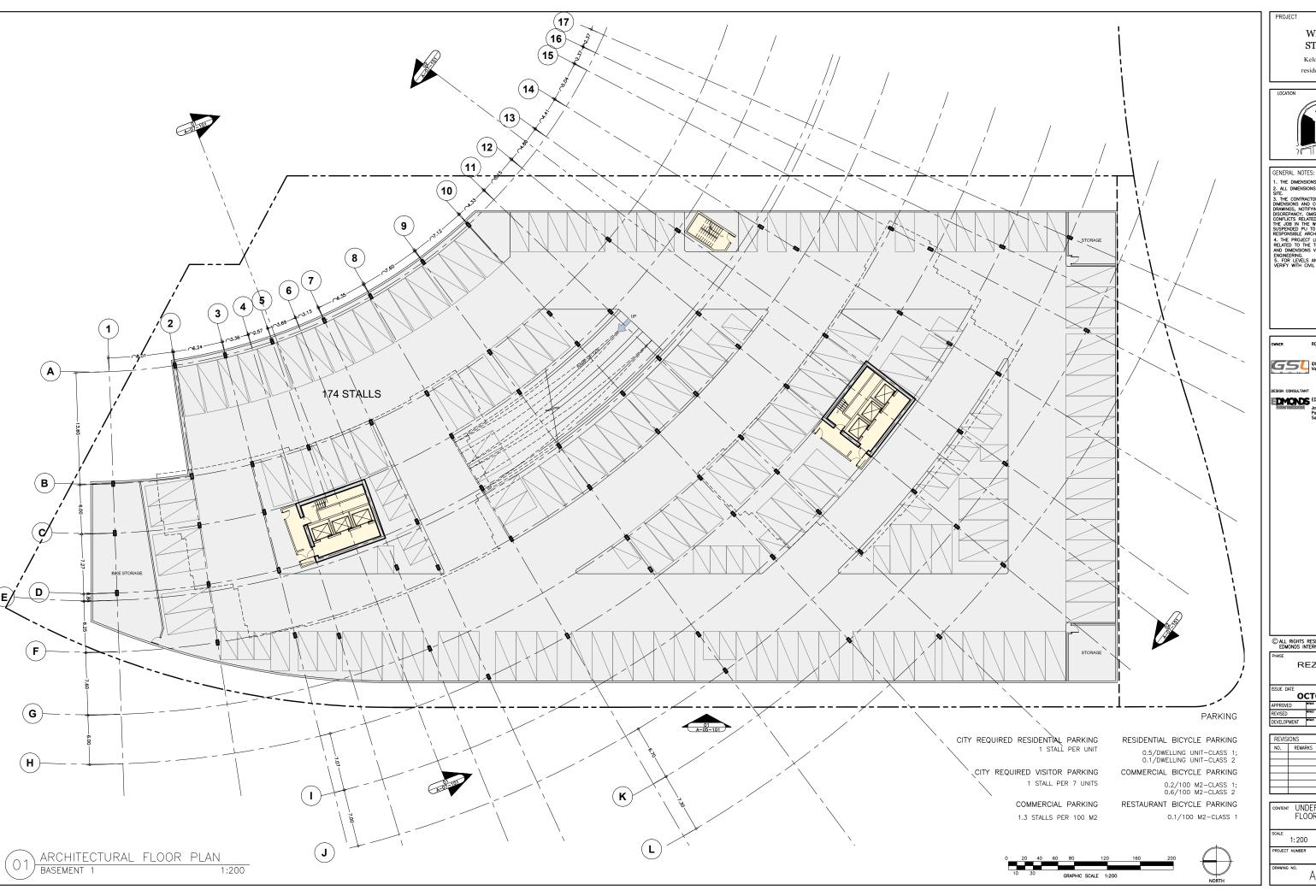
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REZONING

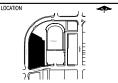
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CONTENT AREAS SOUTH TOWER/PODIUM

17-01-02



Kelowna, B.C. residence - retail



THE DIMENSIONS RULE THE DRAWING.
 ALL DIMENSIONS MUST BE VERIFIED IN

2. ALL DIMENSIONS MUST BE VERIFED IN SITE.

3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWNINGS, NOTIFINING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, IRREGULARITY OR CONTRACTS RELATED IN THE ARCHITECT OF THE RESPONSIBLE ARCHITECT.

4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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

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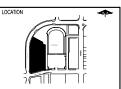
REVISIONS NO. REMARKS

CONTENT UNDERGROUND FLOOR PLAN

1:200 17-01-02



residence - retail



GENERAL NOTES:

THE DIMENSIONS RULE THE DRAWING.
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3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DIMENSIONS AND CONDITIONS SHOWN ON THE DISCREPANCY, OMISSION, BREGULARITY OR CONFLICTS RELATED TO THE PROJECT. THE JOB IN THE WORKING AREA, WILL BE SUSPENDED DU TO BE APPROVED BY THE RESPONSIBLE ARCHITECT.

4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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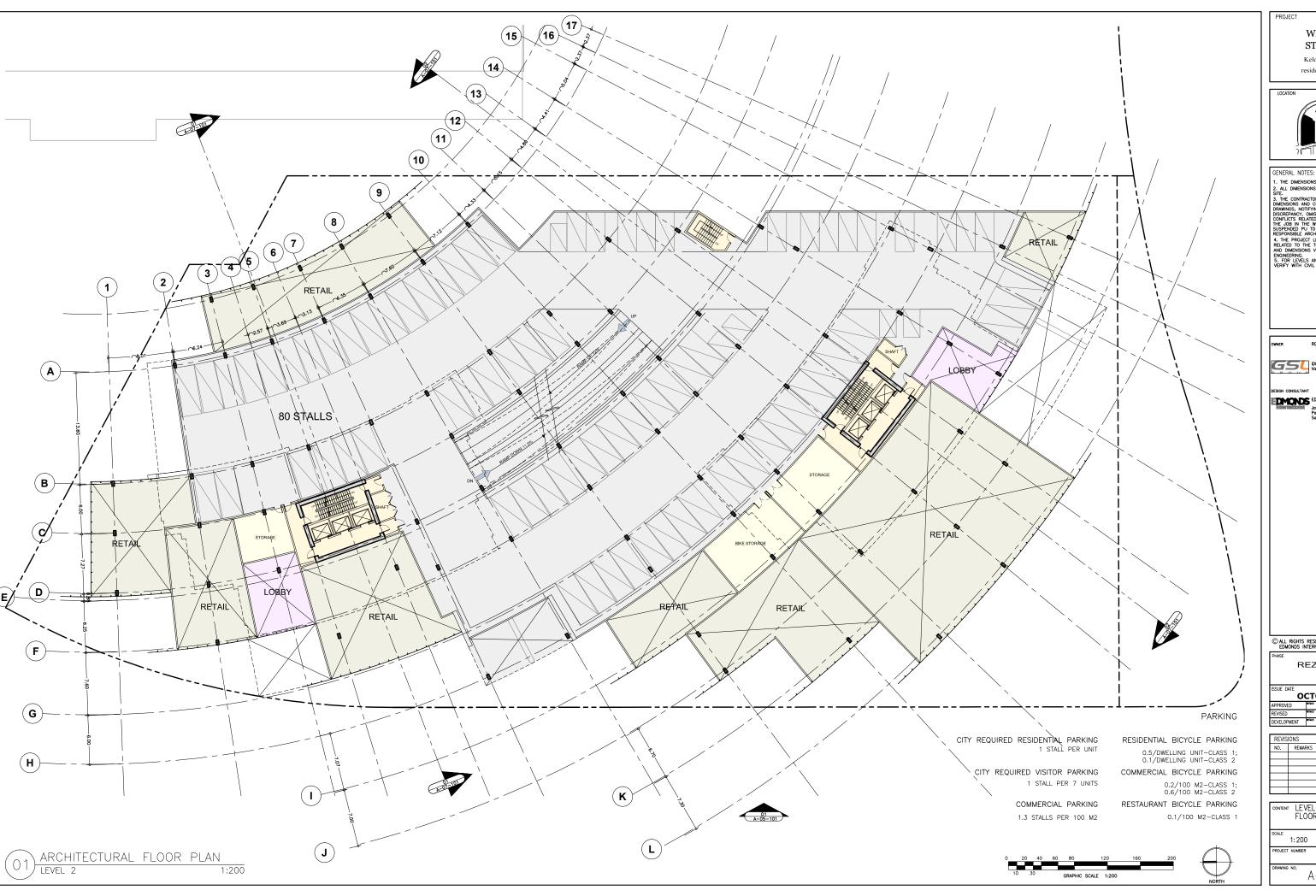
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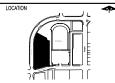
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CONTENT GROUND FLOOR FLOOR PLAN

DIMENSION MTS 1:200 17-01-02



Kelowna, B.C. residence - retail



THE DIMENSIONS RULE THE DRAWING.
 ALL DIMENSIONS MUST BE VERIFIED IN

2. ALL DIMENSIONS MUST BE VERIFED IN SITE.

3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWNINGS, NOTIFINING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, IRREGULARITY OR CONTRACTS RELATED IN THE ARCHITECT OF THE RESPONSIBLE ARCHITECT.

4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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

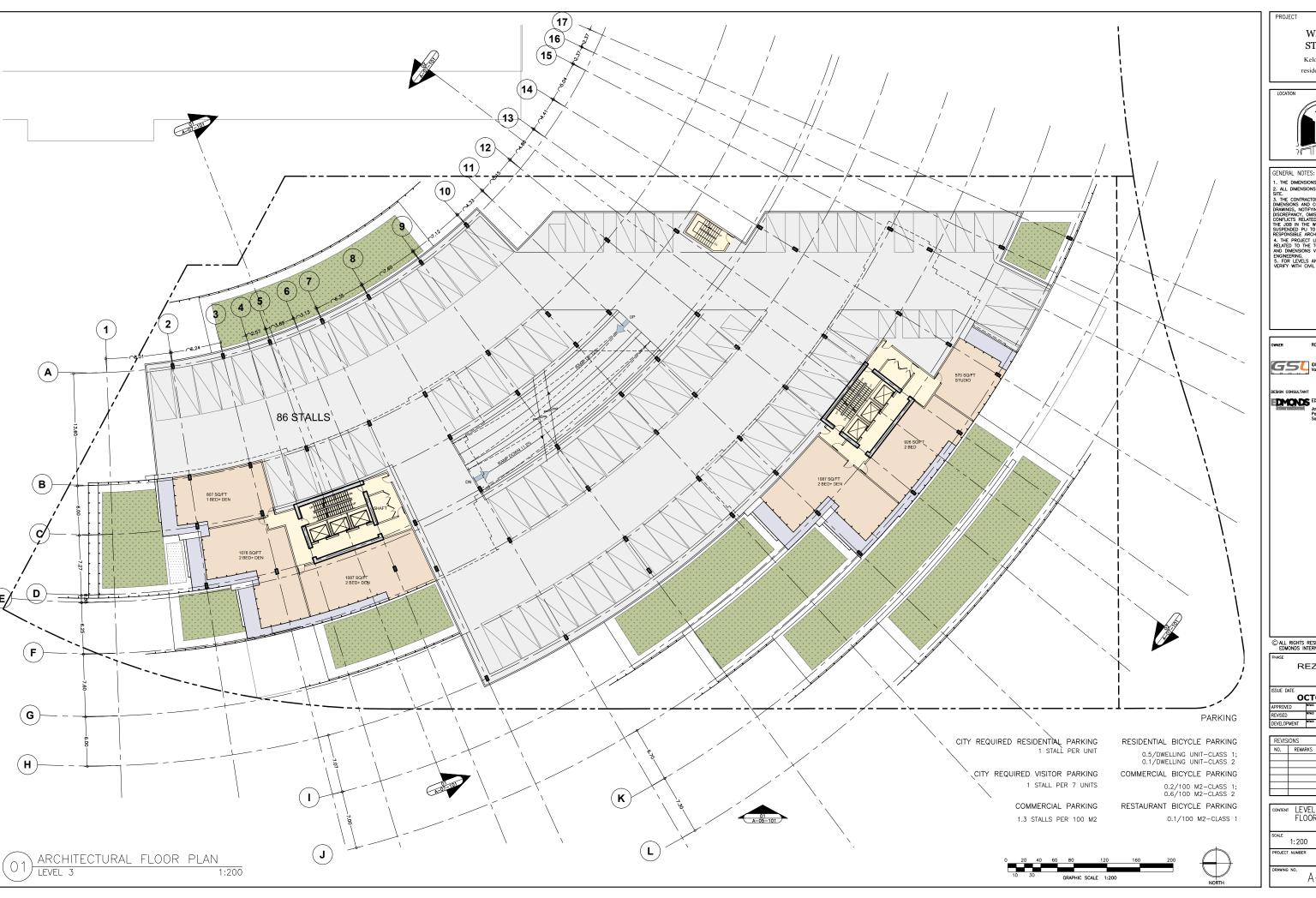
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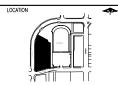
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REVISIONS					
NO.	REMARKS	DATE			

CONTENT LEVEL 2 FLOOR PLAN 1:200 17-01-02



residence - retail



THE DIMENSIONS RULE THE DRAWING.
 ALL DIMENSIONS MUST BE VERIFIED IN

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3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWNINGS, NOTIFINING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, IRREGULARITY OR CONTRACTS RELATED IN THE ARCHITECT OF THE RESPONSIBLE ARCHITECT.

4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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

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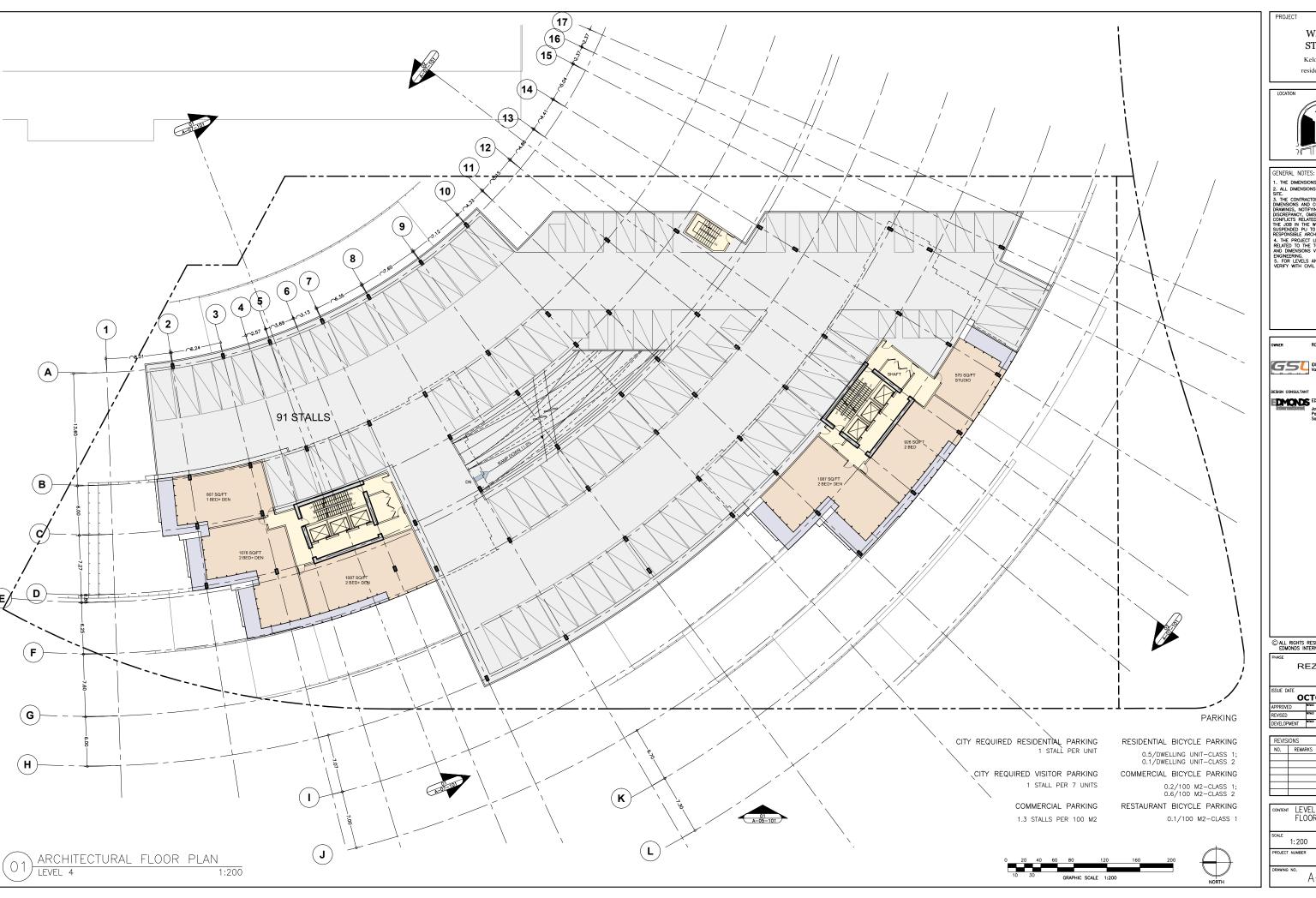
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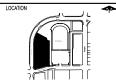
REVISIONS NO. REMARKS

CONTENT LEVEL 3 FLOOR PLAN

1:200 17-01-02



residence - retail



THE DIMENSIONS RULE THE DRAWING.
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3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWNINGS, NOTIFINING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, IRREGULARITY OR CONTRACTS RELATED IN THE ARCHITECT OF THE RESPONSIBLE ARCHITECT.

4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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

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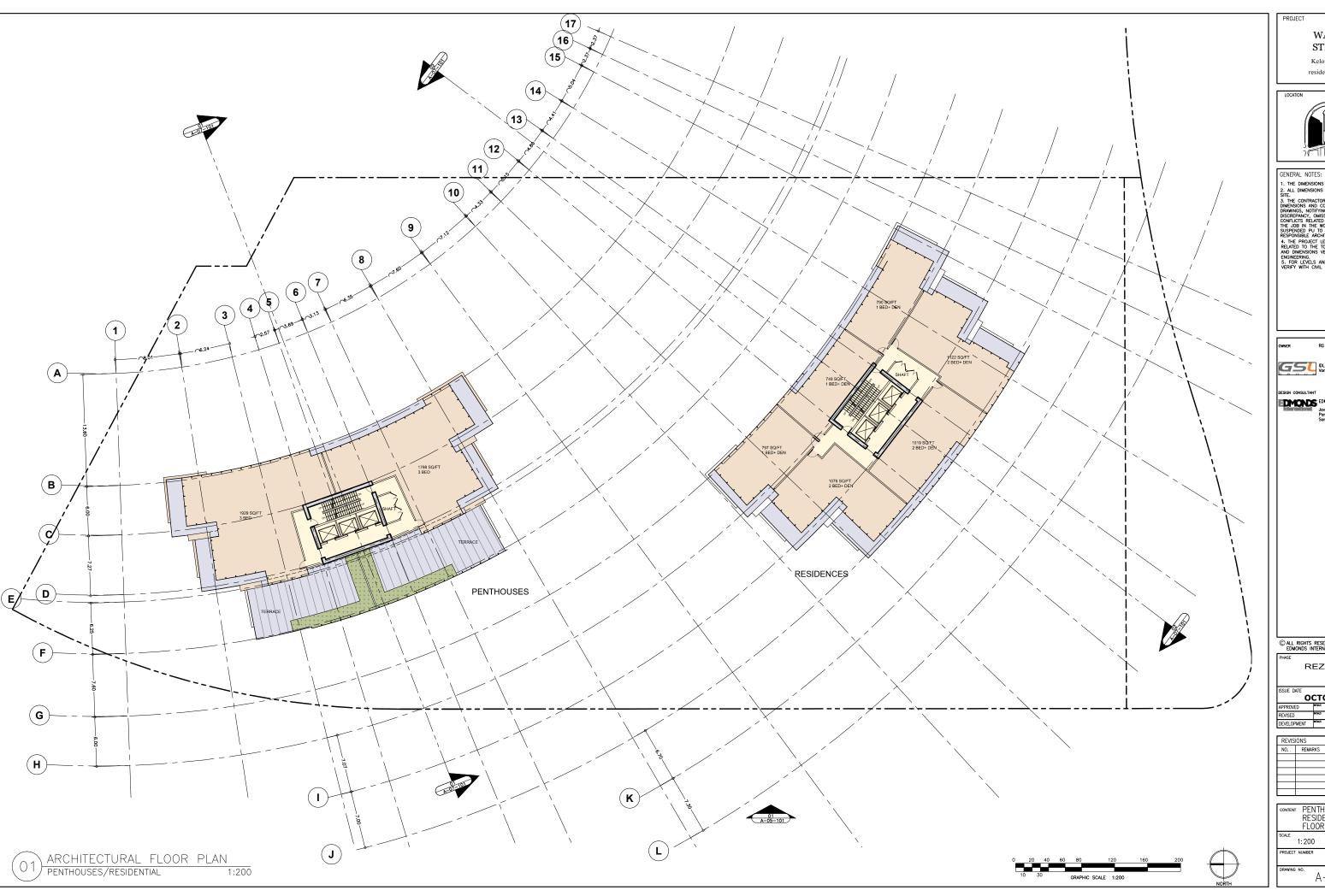
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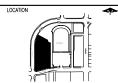
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CONTENT LEVEL 4
FLOOR PLAN 1:200

17-01-02



Kelowna, B.C. residence - retail



GENERAL NOTES:

1. THE DIMENSIONS RULE THE DRAWING.

2. ALL DIMENSIONS MUST BE VERIFED IN STATE OF THE CONTRACTOR MUST VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DRAWINGS, NOTIFYING THE ARCHITECT OF ANY DISCREPANCY, OMISSION, IRREGULARITY OR CONFLICTS RELATED TO THE PROJECT. THE JOB IN THE WORKING AREA, WILL BE SUSPENDED PROJECT EVEN SHOUGHT ARE ALL THE PROJECT EVEN SHOUGHT ARE RELATED TO THE OP OF SLAB: FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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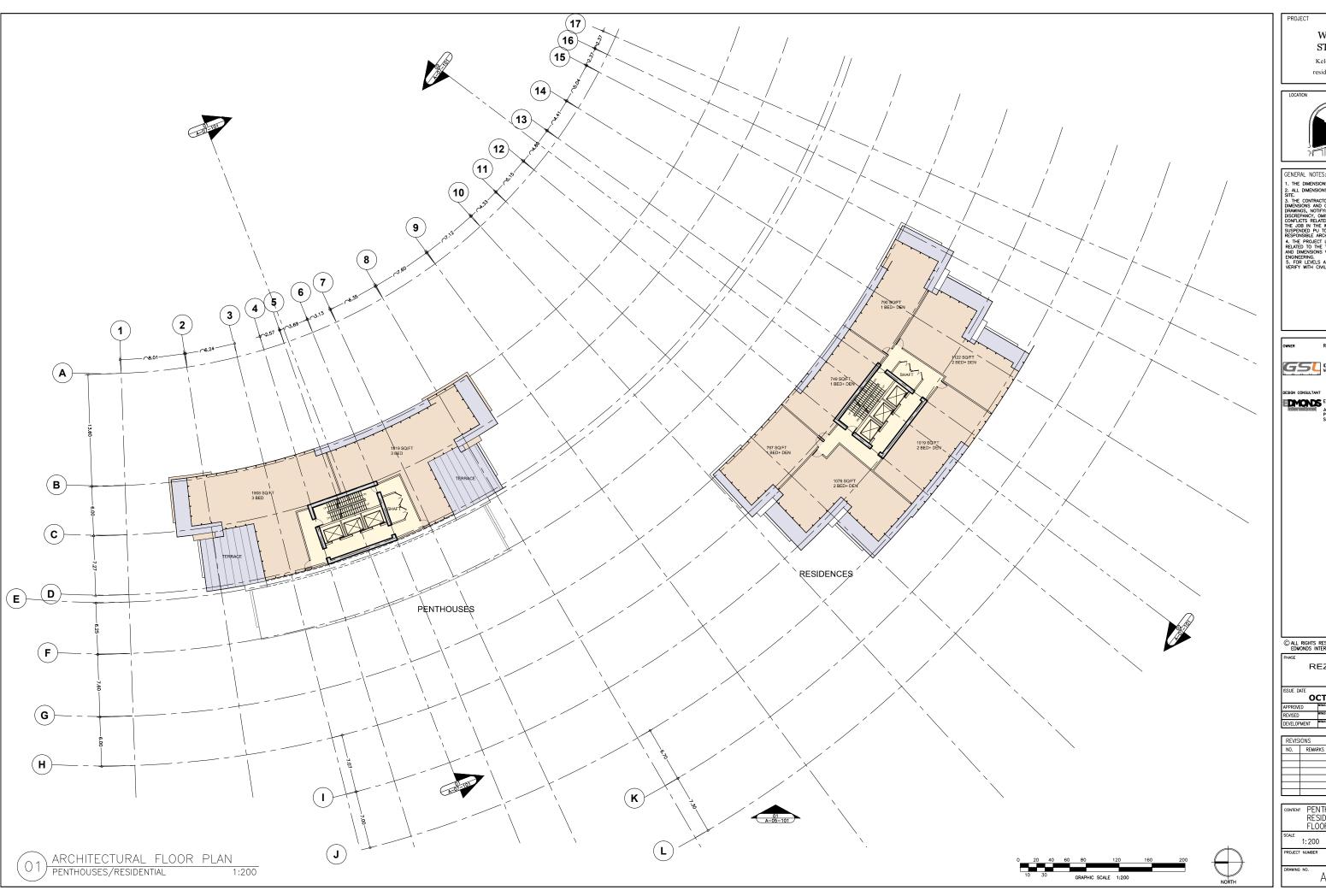
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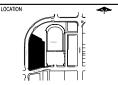
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PENTHOUSES/ RESIDENTIAL FLOOR PLAN 1:200

17-01-02



Kelowna, B.C. residence - retail



GENERAL NOTES:

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4. THE PROJECT LEVELS INDICATED ARE RELATED TO THE TOP OF SLAB; FOR LEVELS AND DIMENSIONS VERIFY WITH CIVIL ENGINEERING.

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

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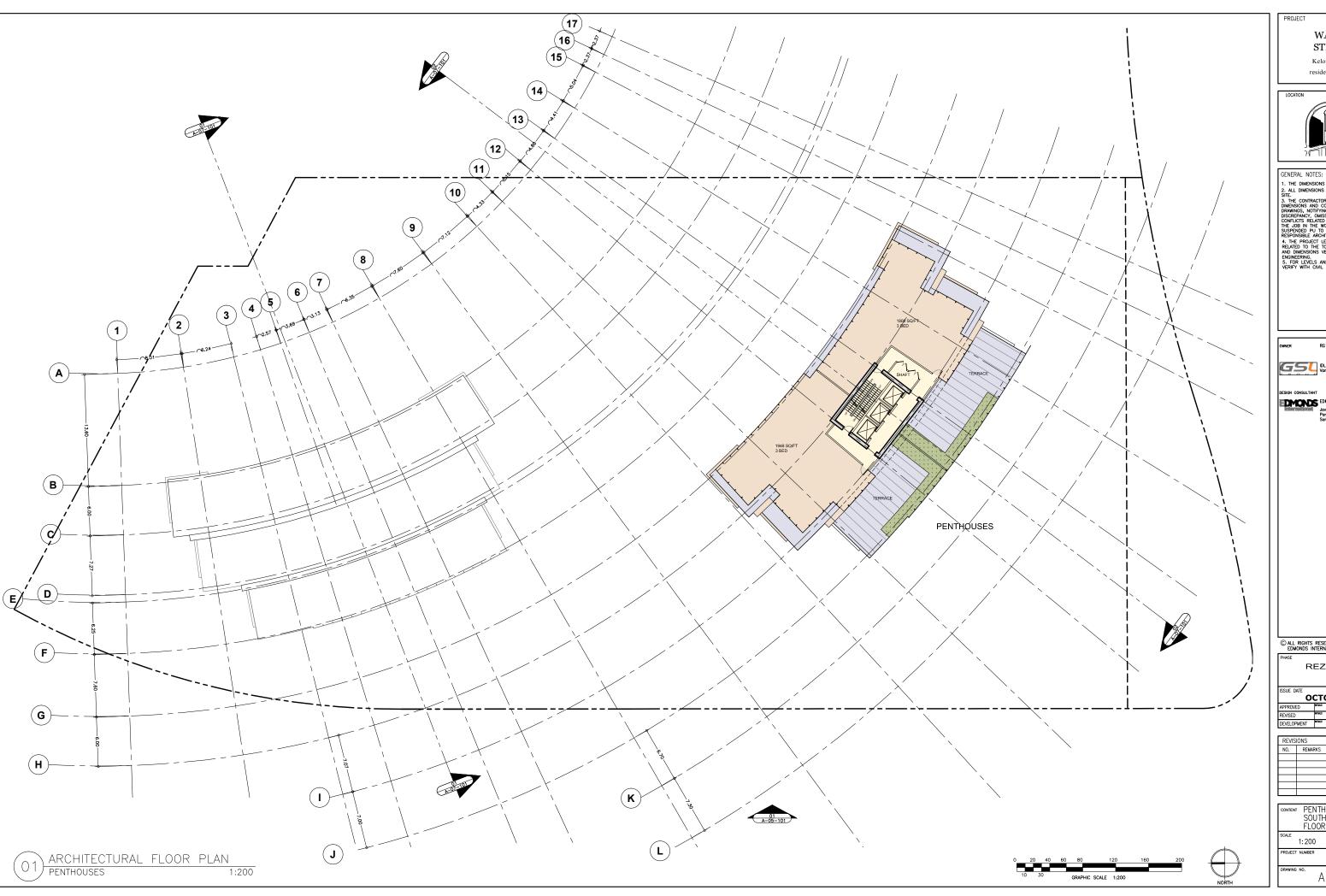
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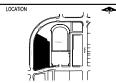
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PENTHOUSES/ RESIDENTIAL FLOOR PLAN 1:200

17-01-02



Kelowna, B.C. residence - retail



GENERAL NOTES:

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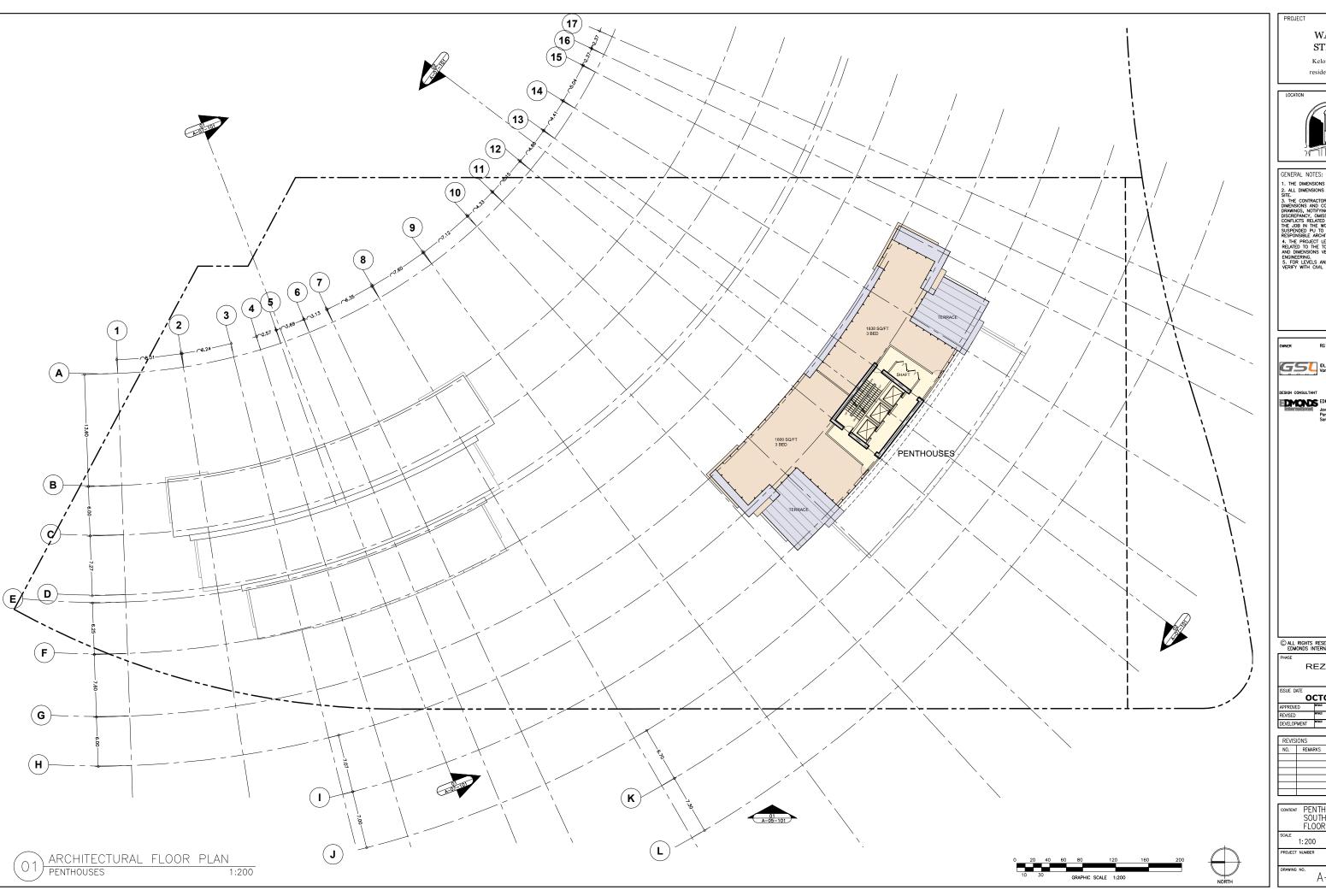
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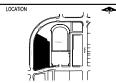
REVISIONS NO. REMARKS

PENTHOUSES
SOUTH TOWER
FLOOR PLAN

DIMENSION MTS 1:200 17-01-02



Kelowna, B.C. residence - retail



GENERAL NOTES:

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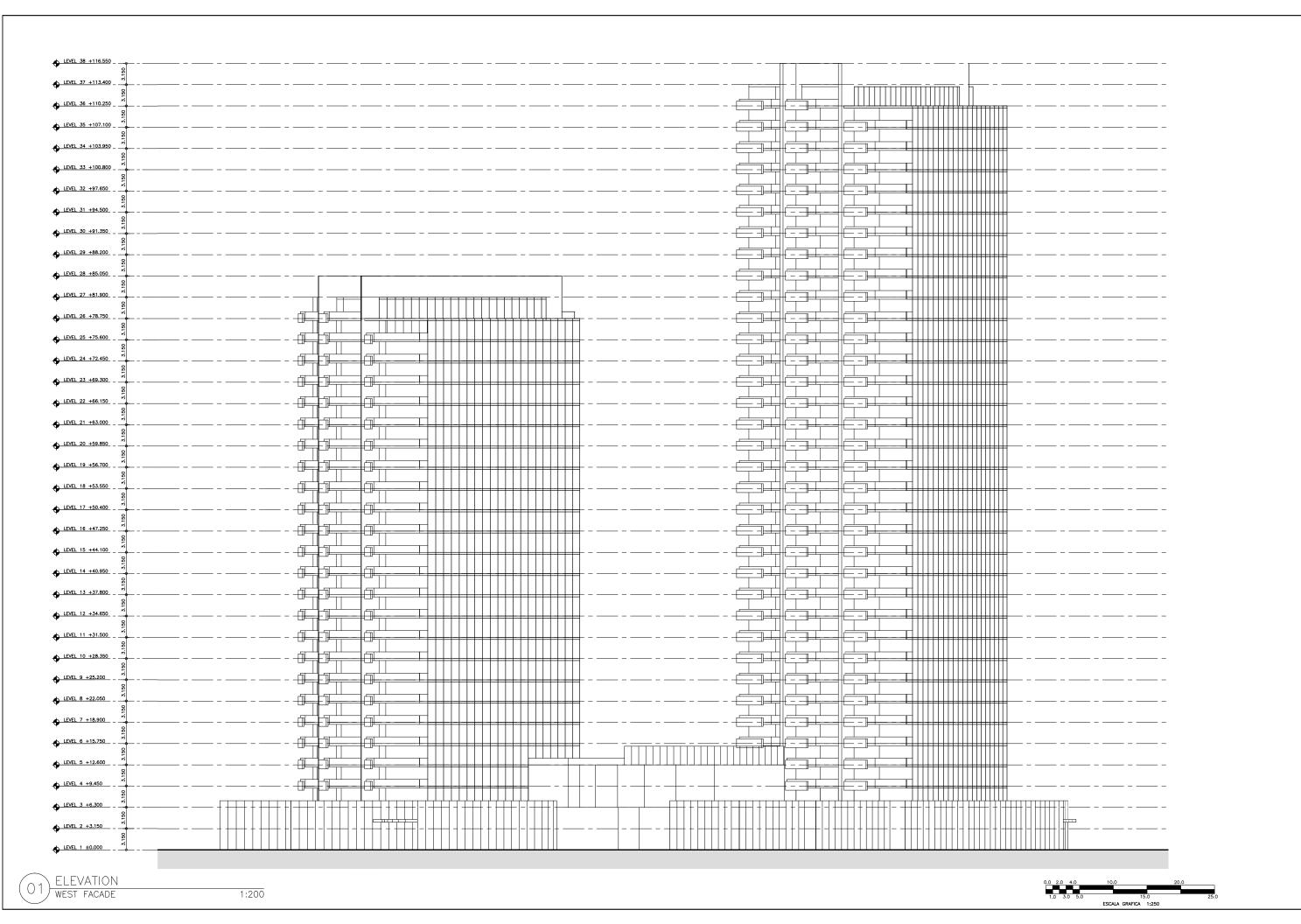
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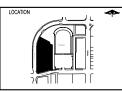
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PENTHOUSES
SOUTH TOWER
FLOOR PLAN

DIMENSION MTS 1:200 17-01-02



residence - retail



### GENERAL NOTES:

THE DIMENSIONS RULE THE DRAWING.
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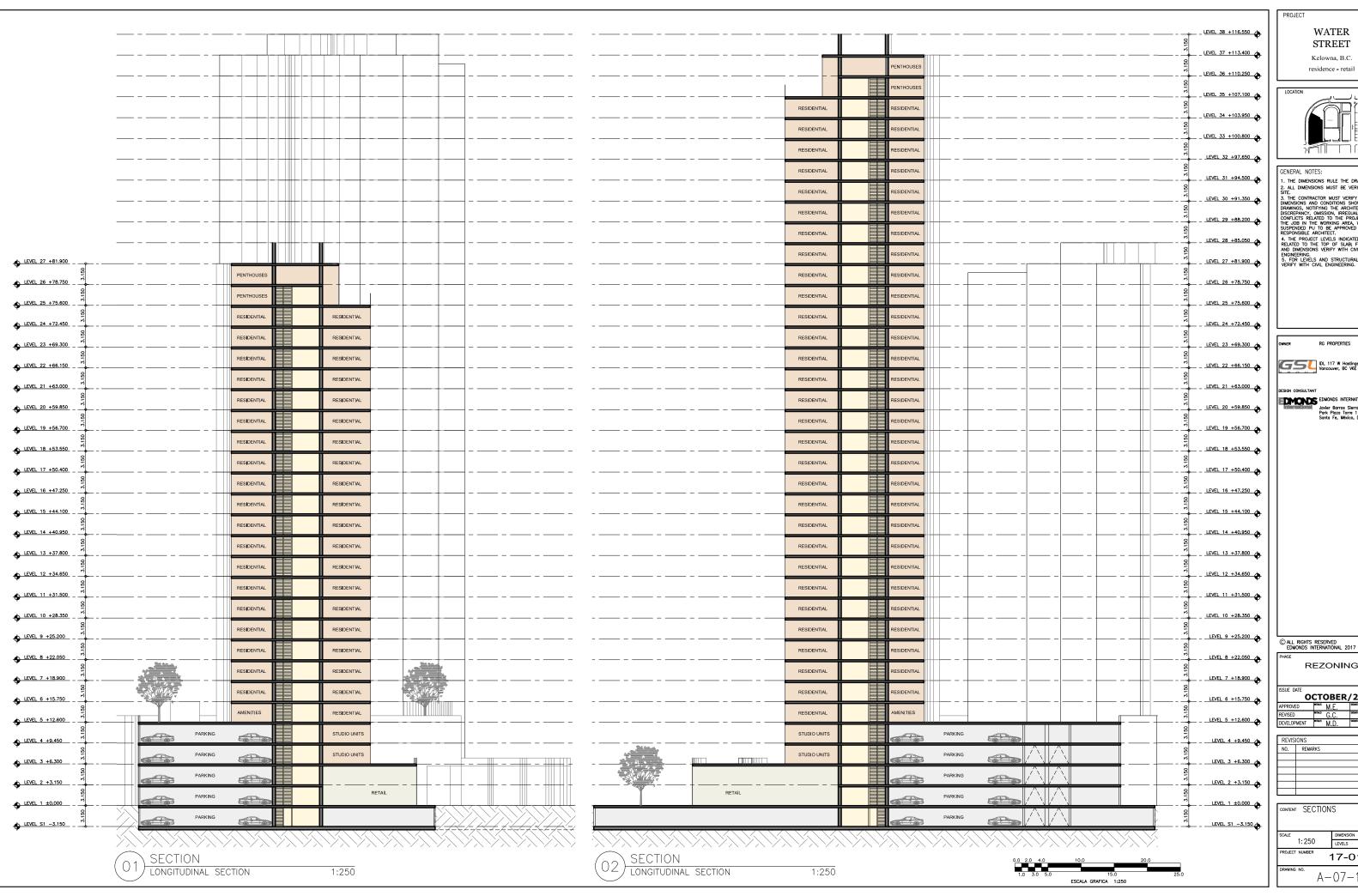
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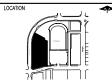
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Kelowna, B.C. residence - retai



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CONTENT SECTIONS

DIMENSION MTS
LEVELS MTS 17-01-02

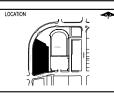
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PROJECT

# WATER STREET

Kelowna, B.C. residence - retail



GENERAL NOTES:

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RG PROPERTIES

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