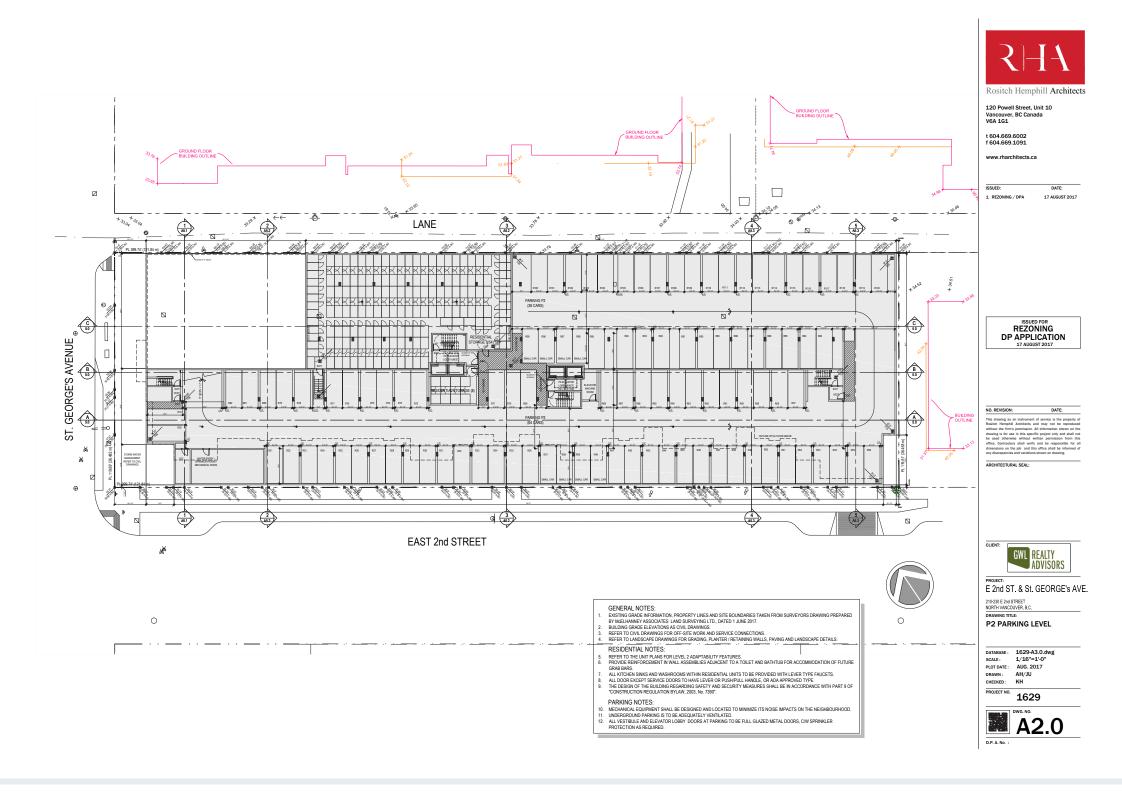
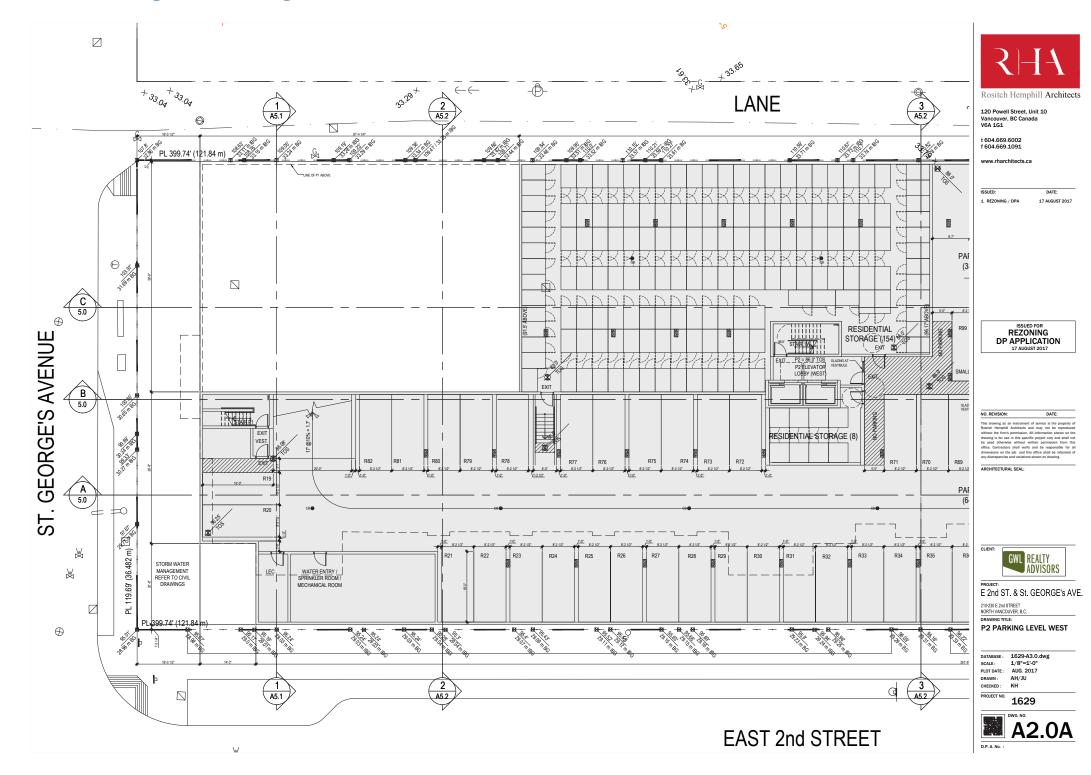
#### 6.4 ARCHITECTURAL PLANS



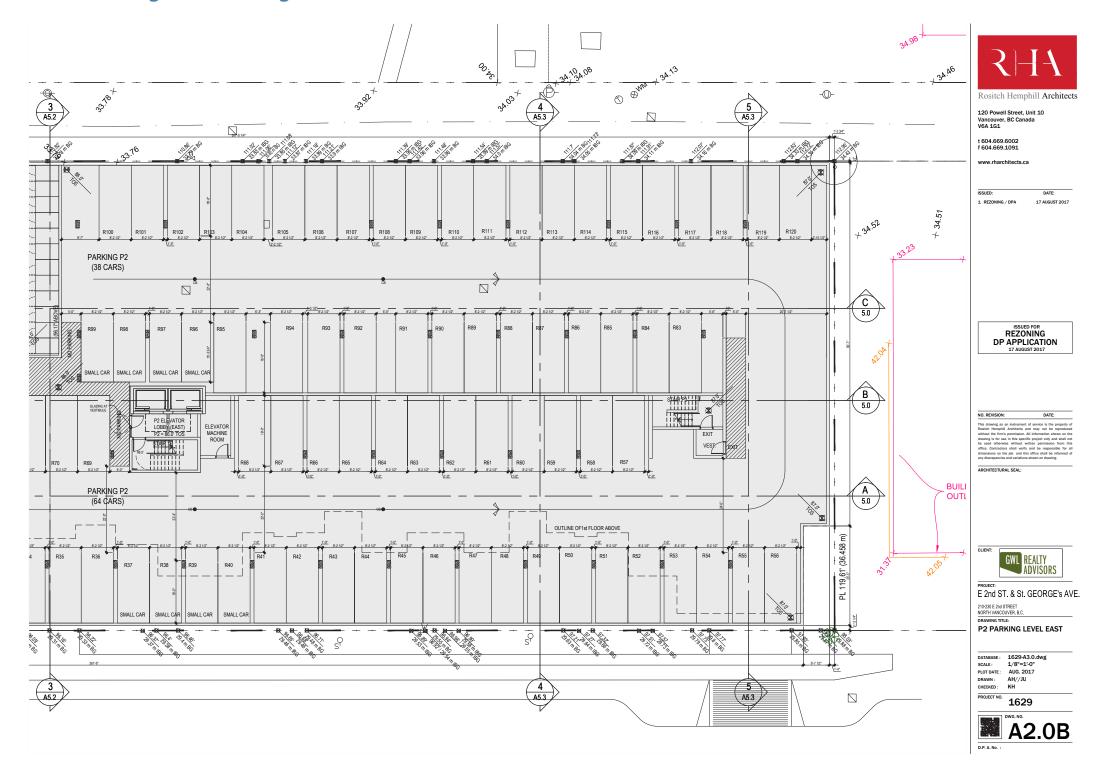


#### 6.4 ARCHITECTURAL PLANS



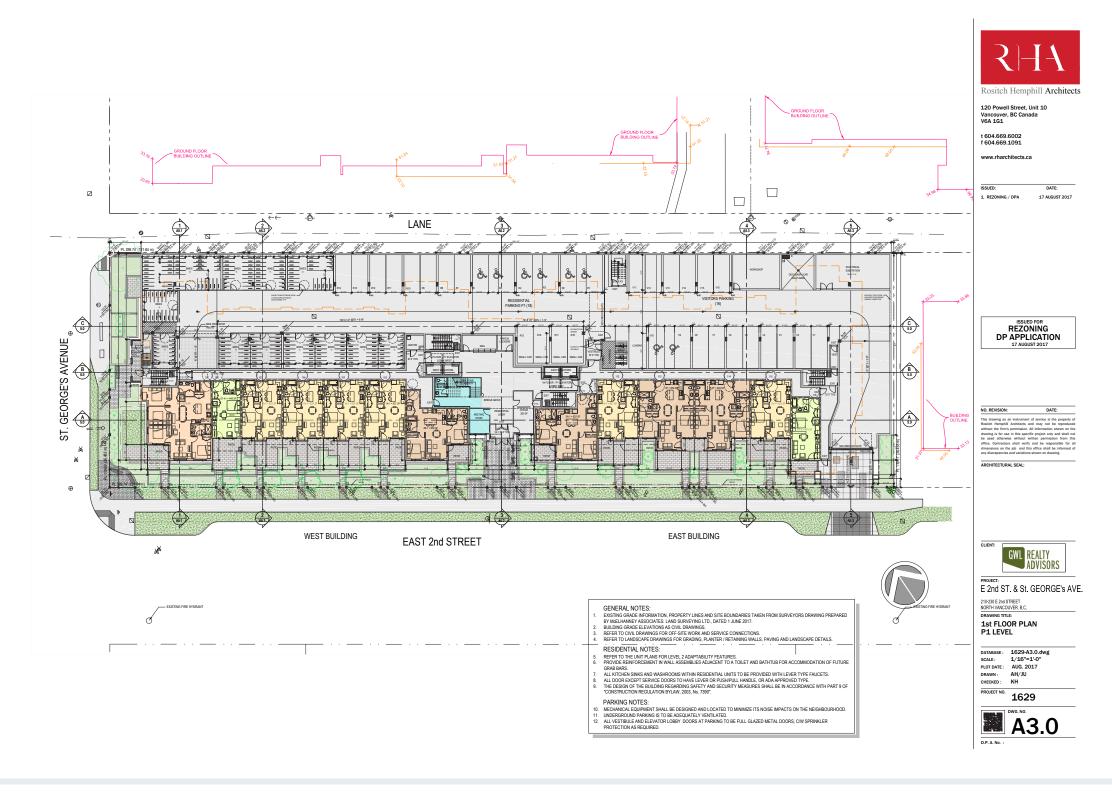


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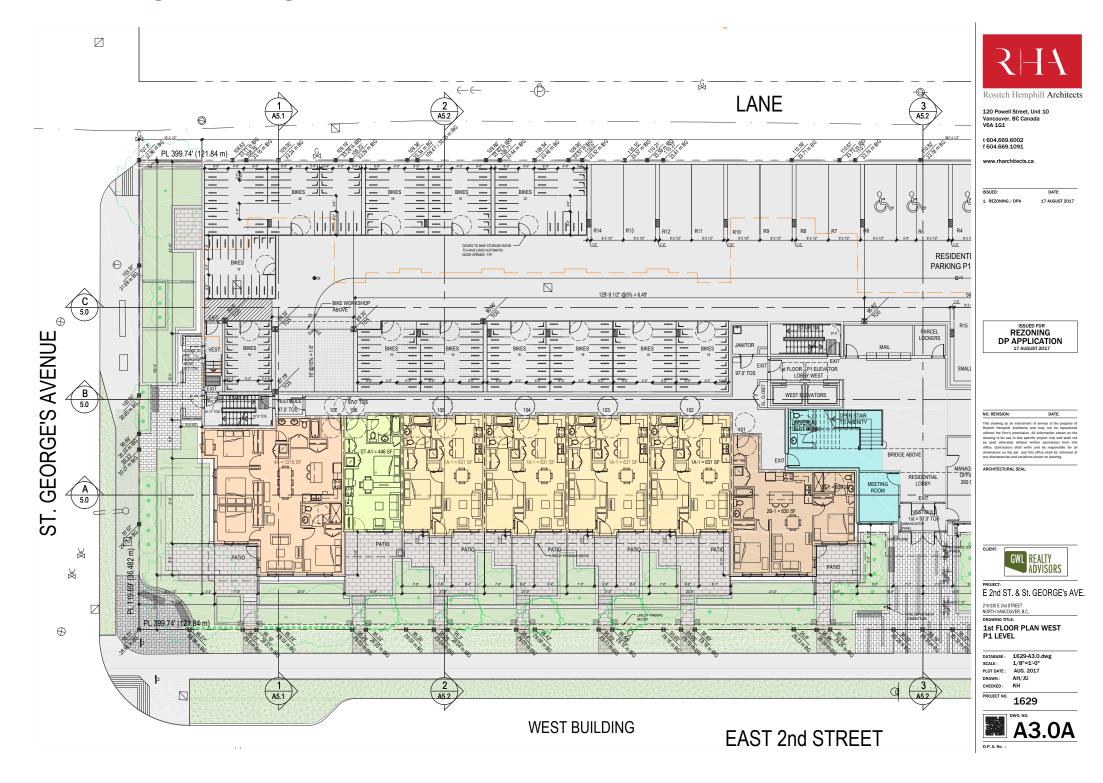




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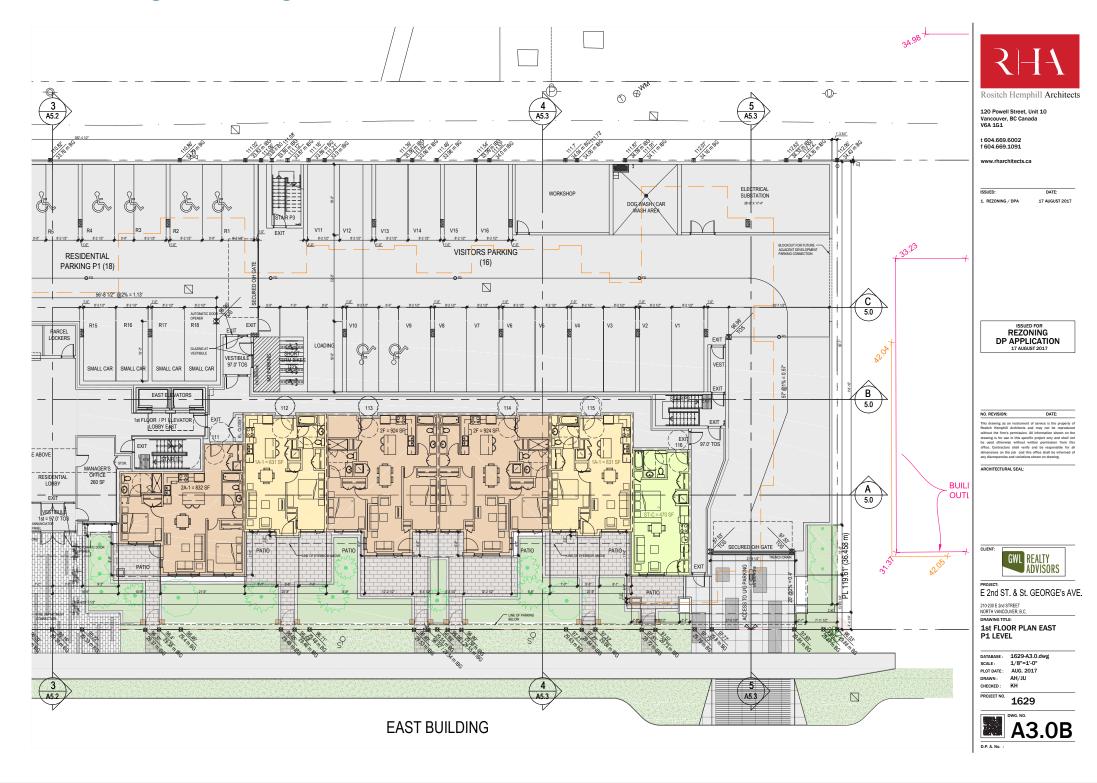


### 6.4 ARCHITECTURAL PLANS



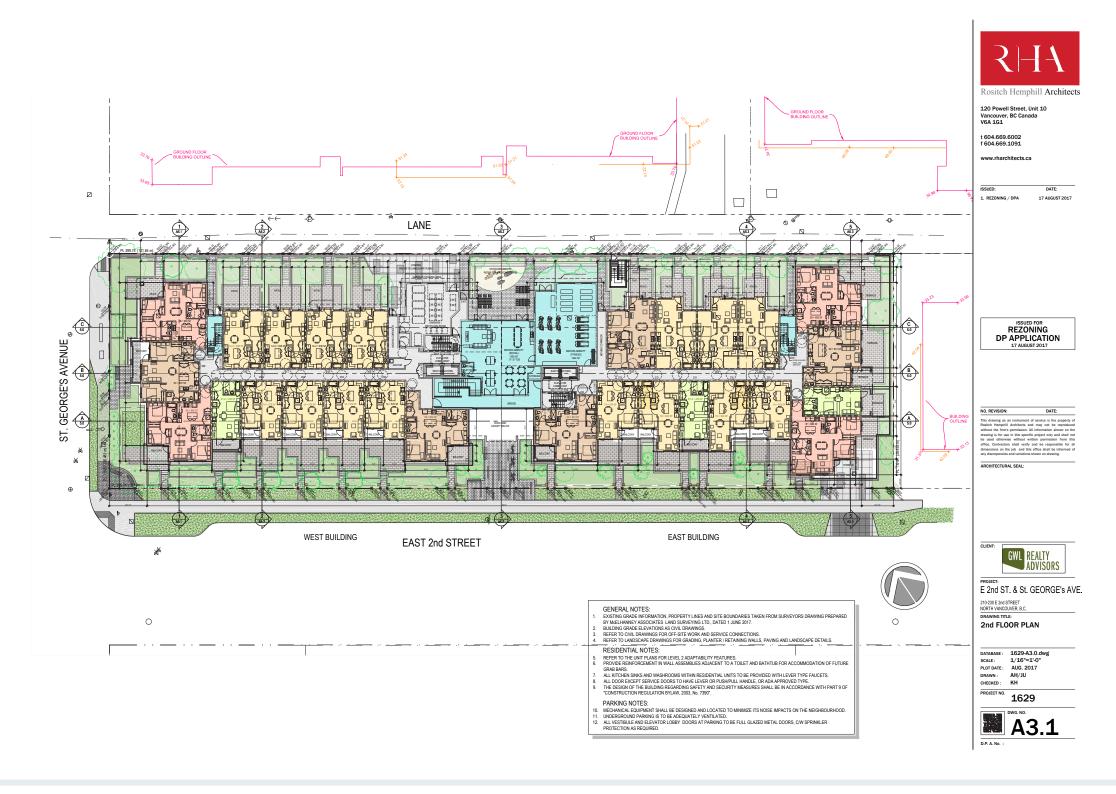


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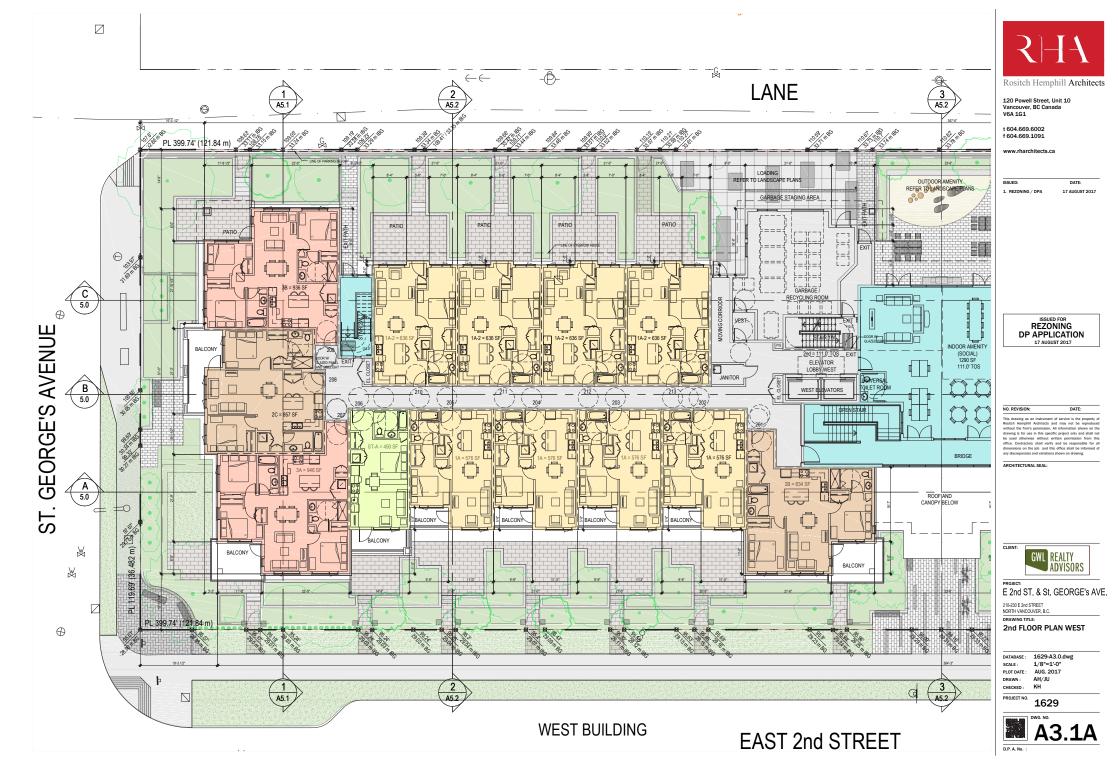


### 6.4 ARCHITECTURAL PLANS



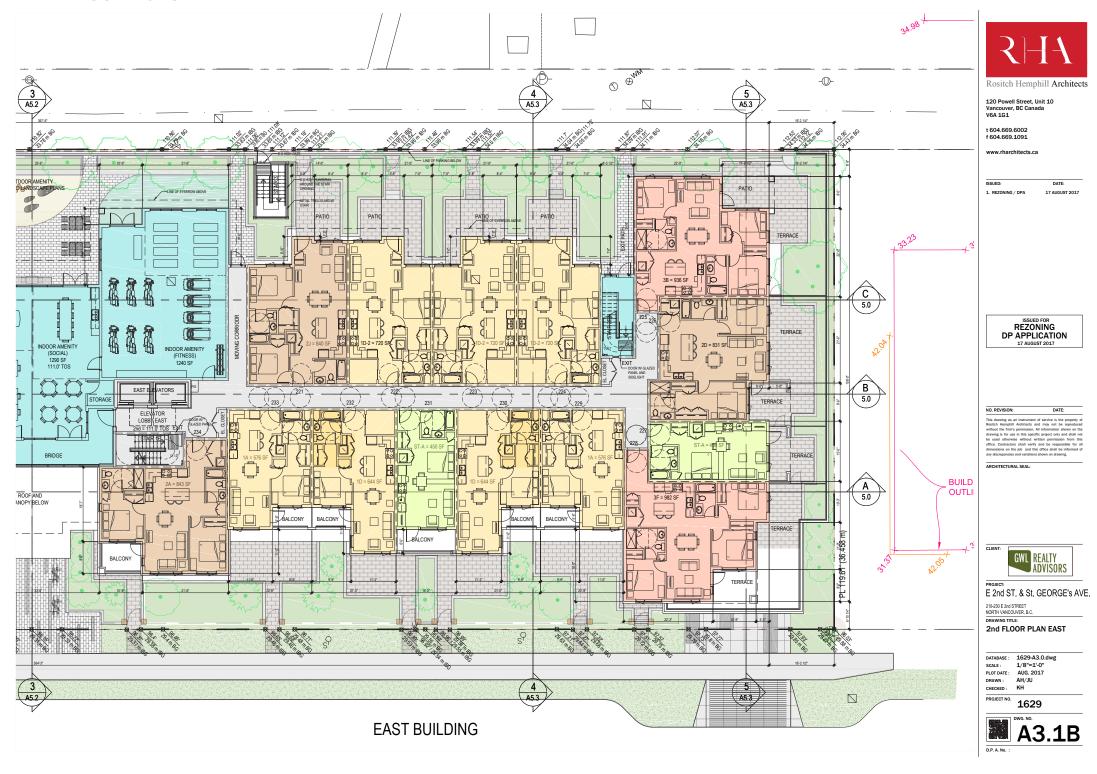


### 6.4 ARCHITECTURAL PLANS



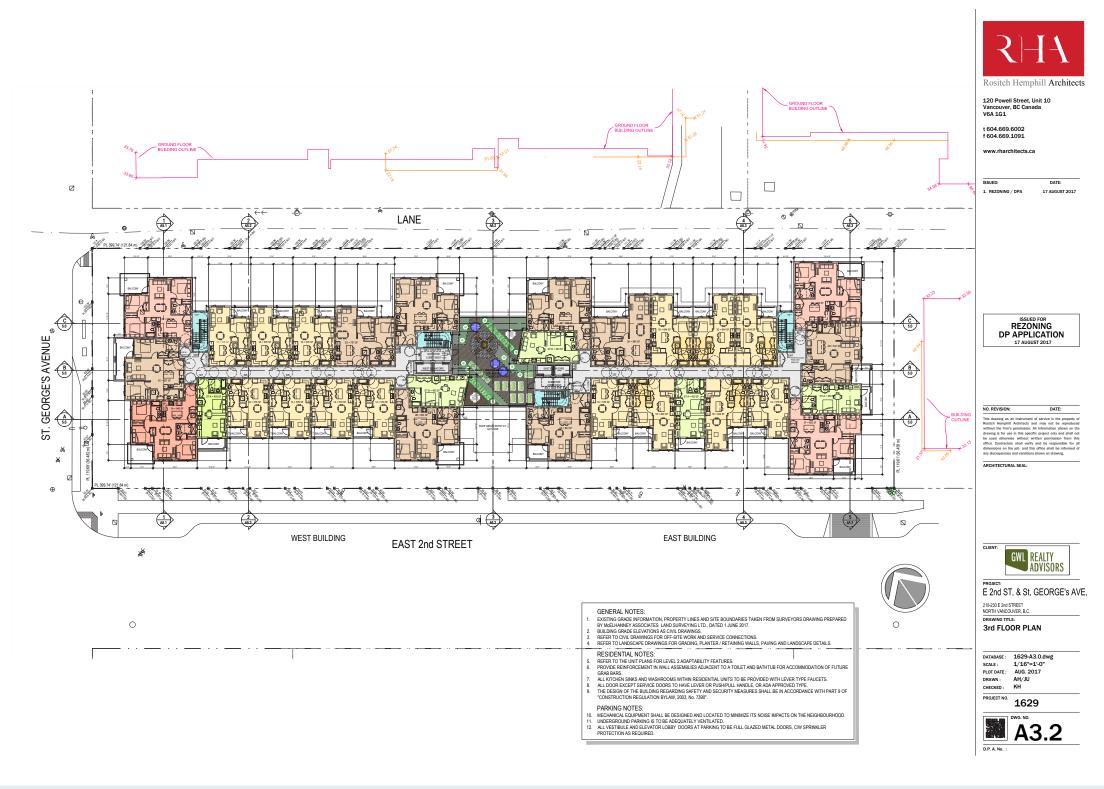


### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS

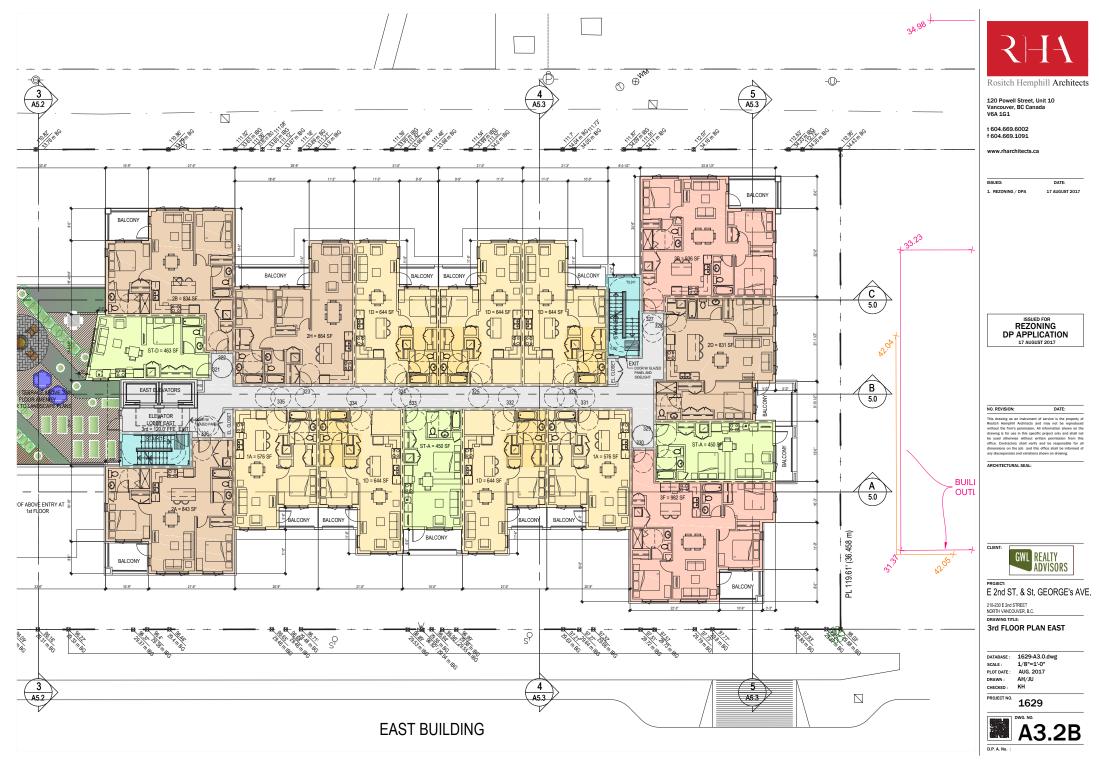


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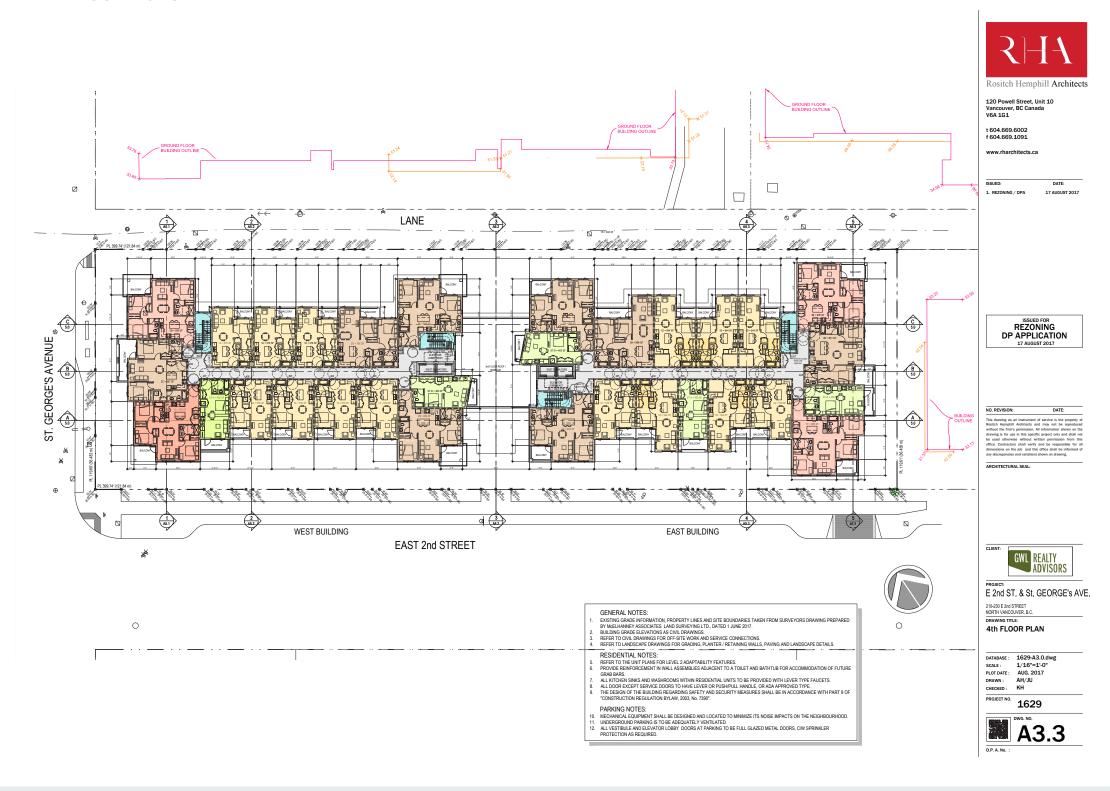


### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



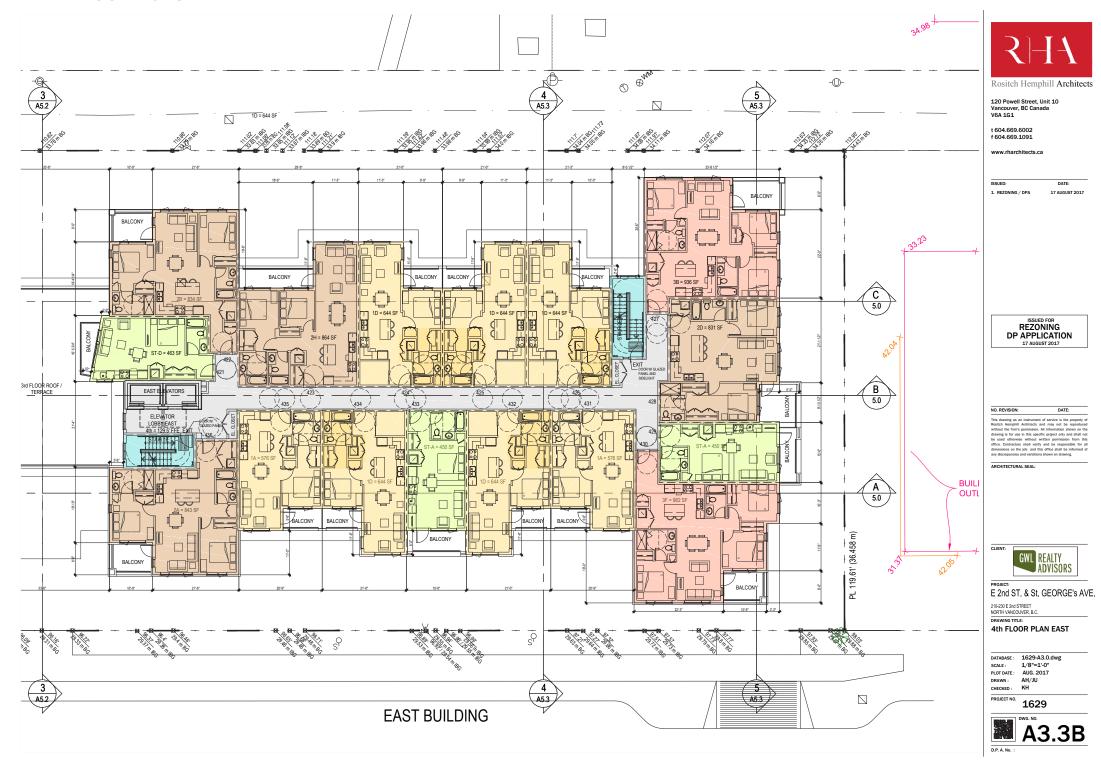


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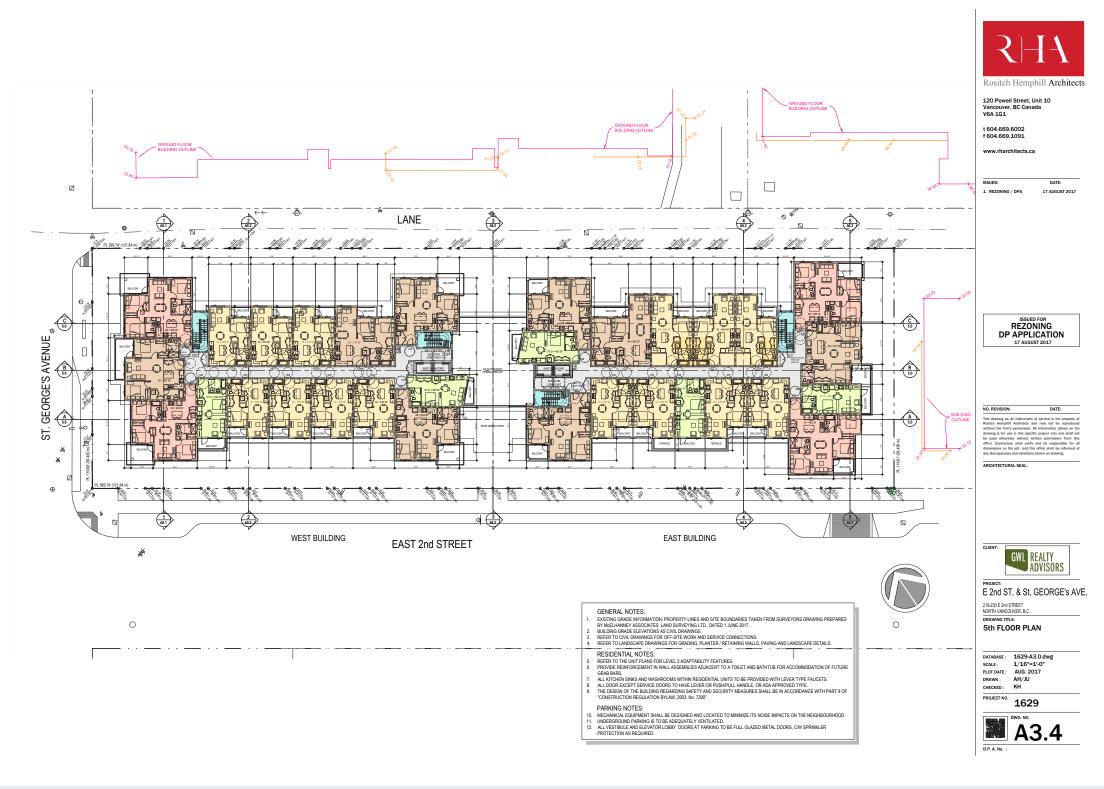


### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS

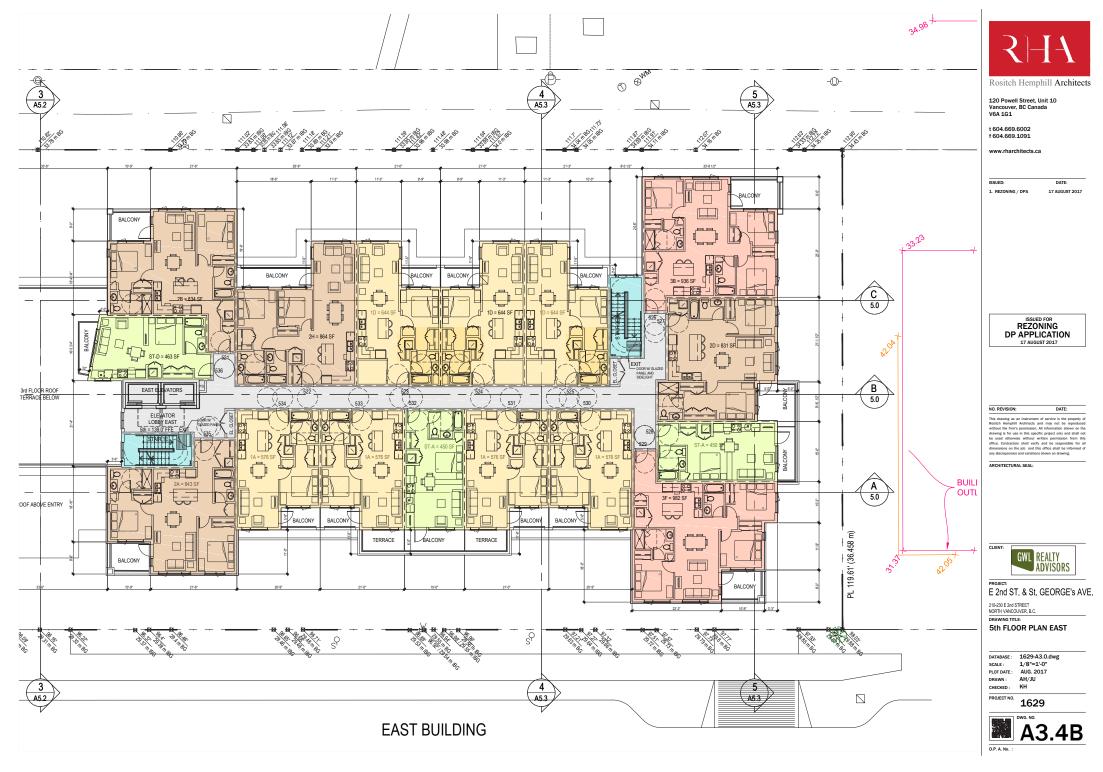


#### 6.4 ARCHITECTURAL PLANS



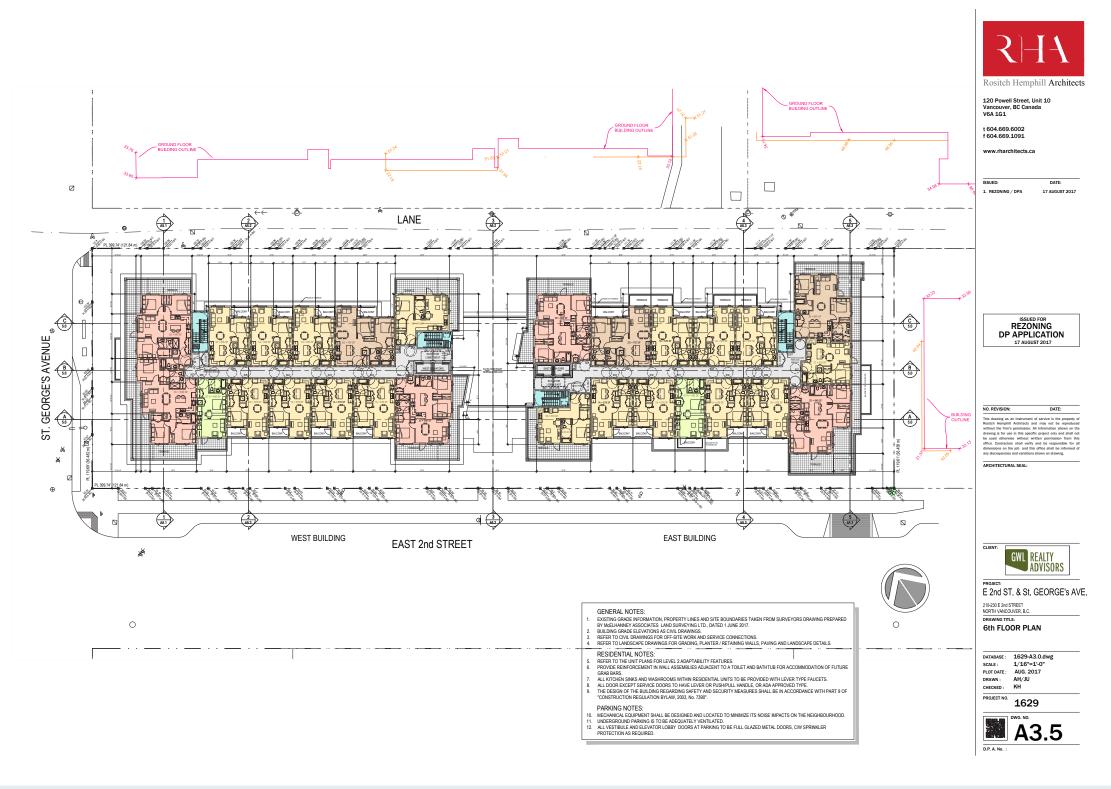


### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



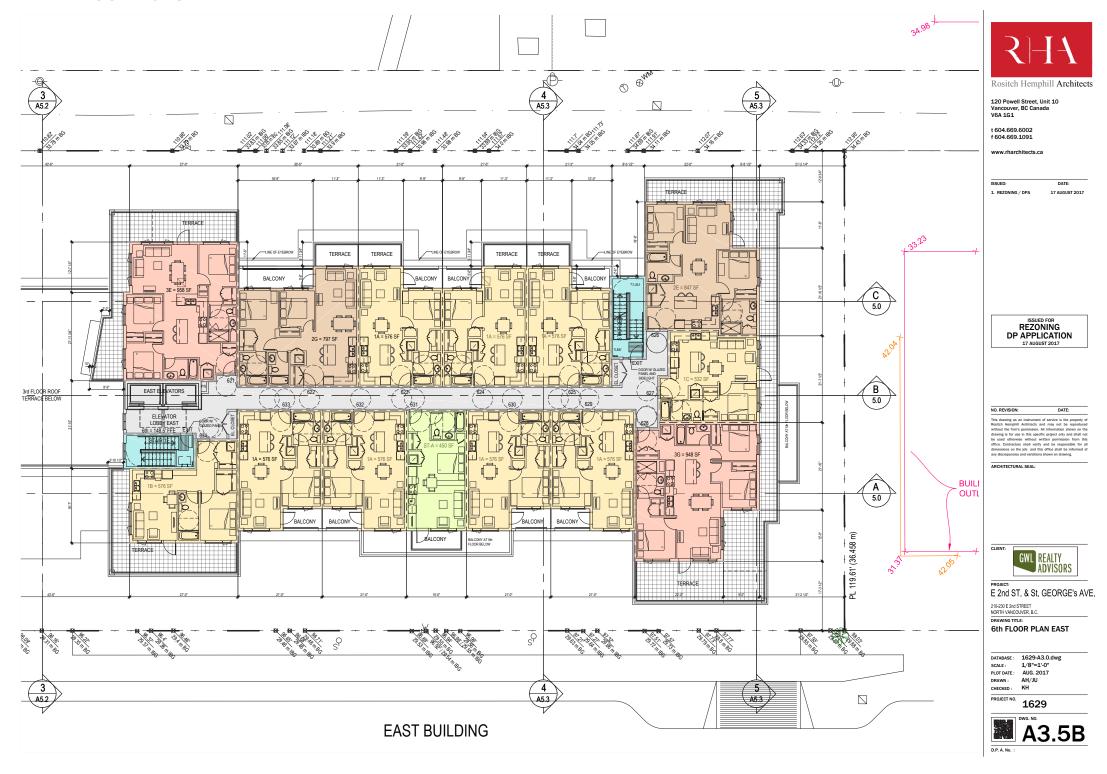


### 6.4 ARCHITECTURAL PLANS





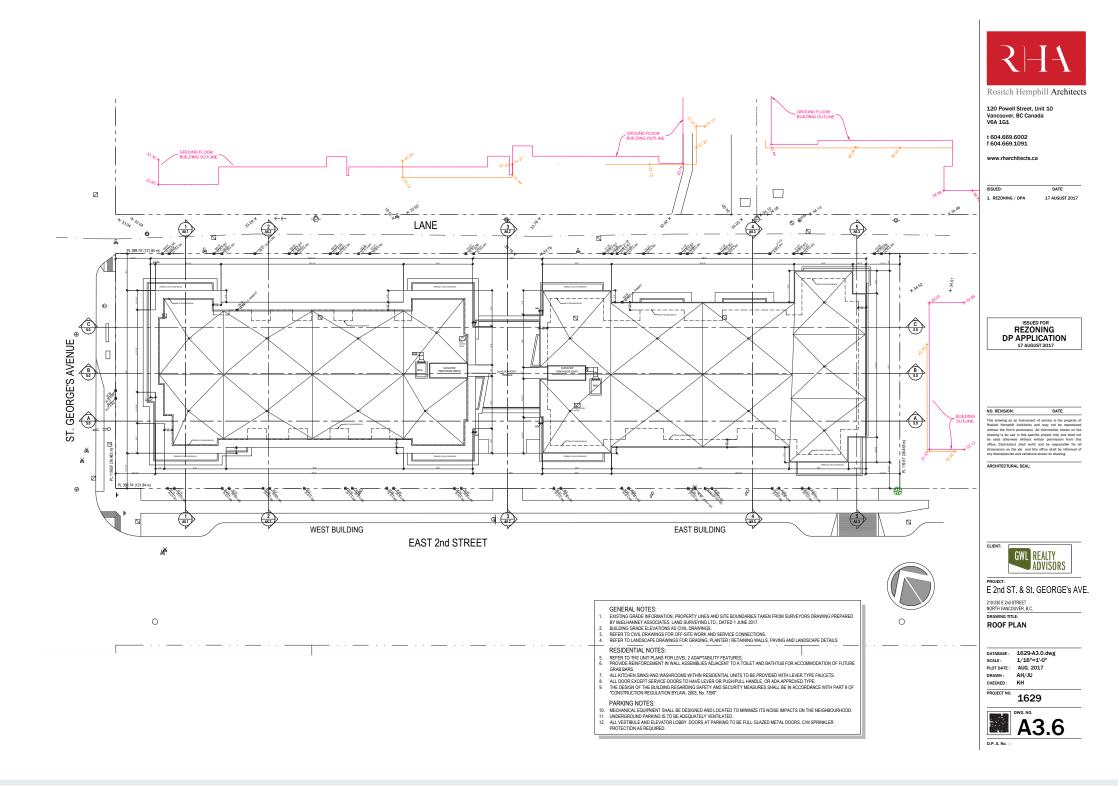
### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS

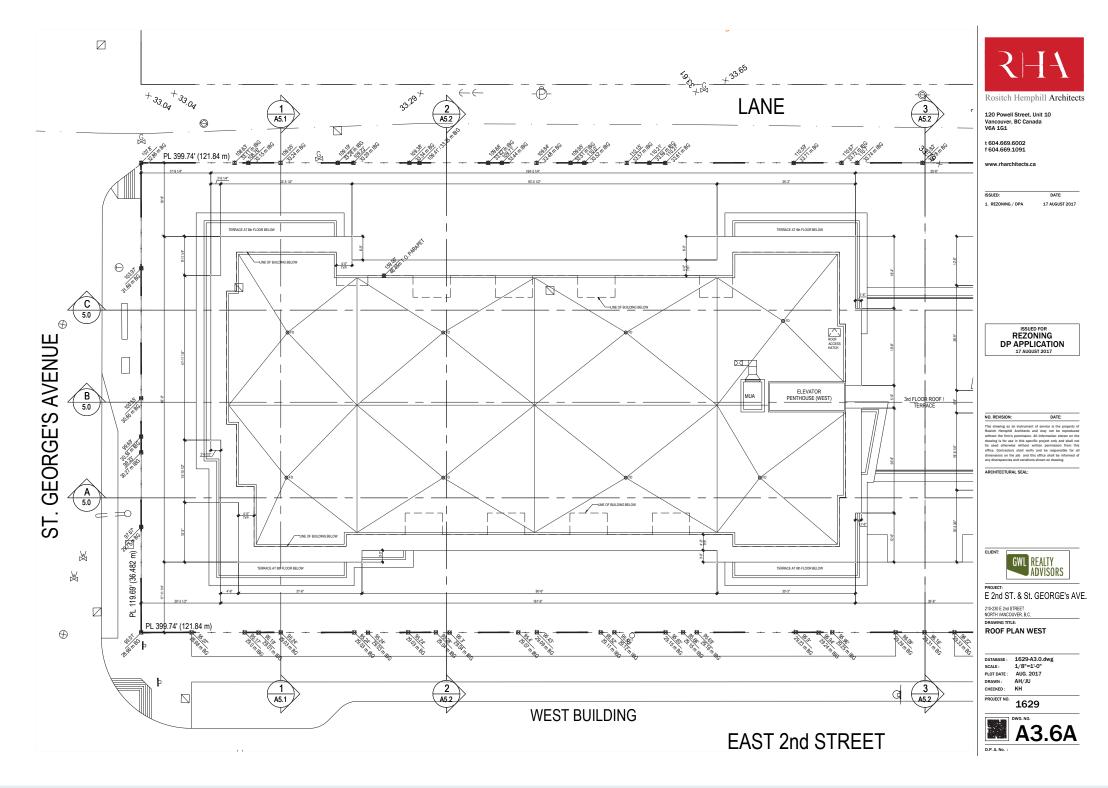
#### 6.4.3 Roof Plan





#### 6.4 ARCHITECTURAL PLANS

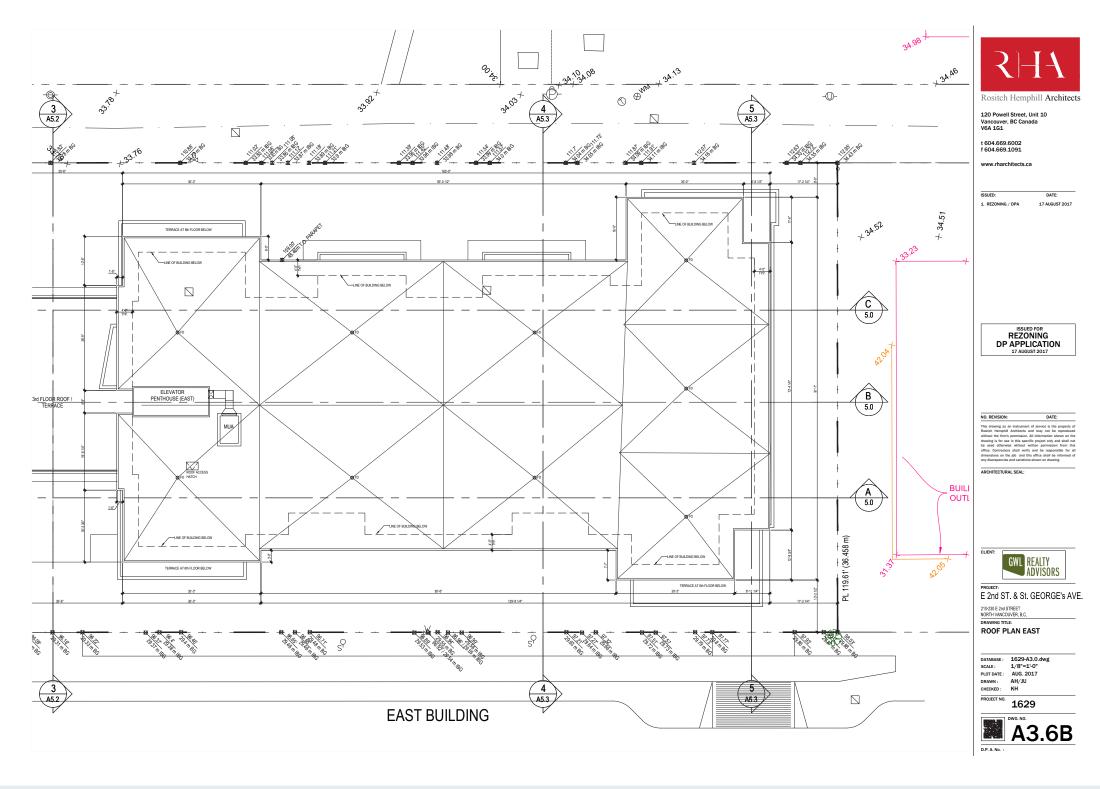
#### 6.4.3 Roof Plan





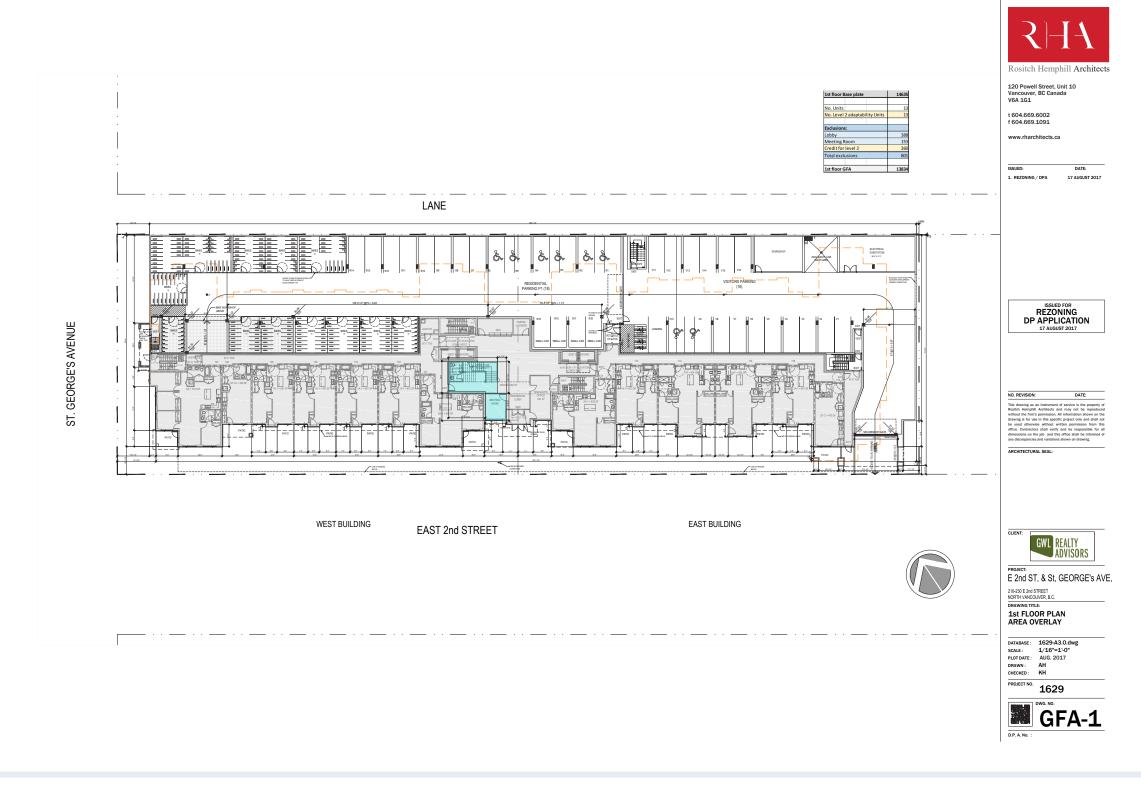
### 6.4 ARCHITECTURAL PLANS

#### 6.4.3 Roof Plan



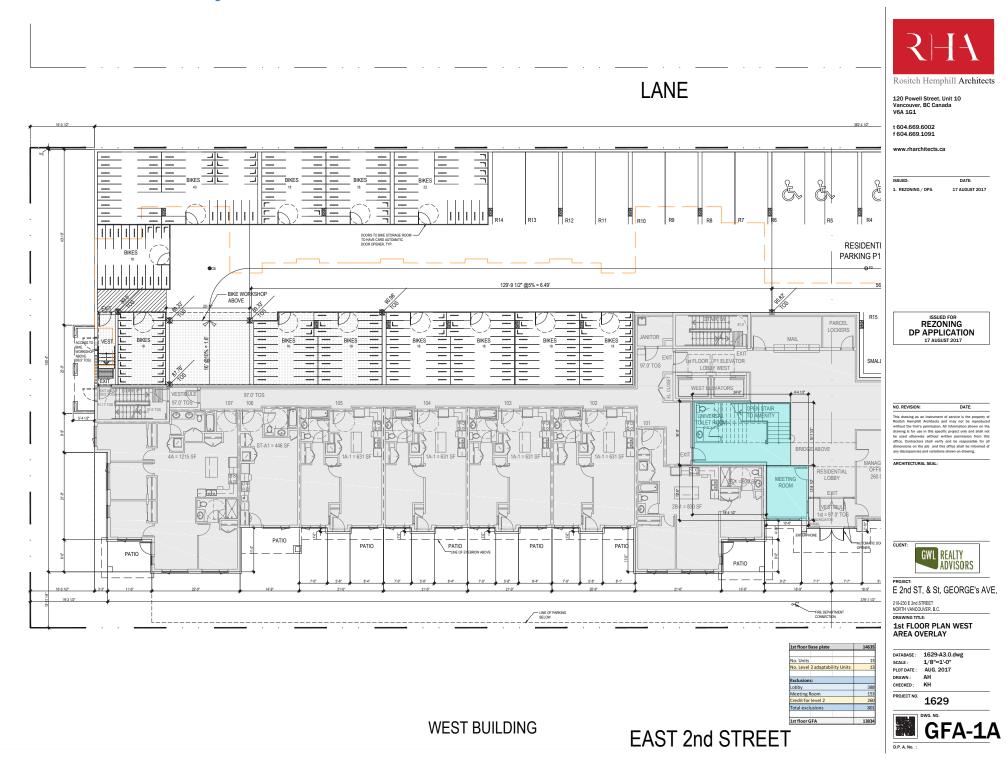


### 6.4 ARCHITECTURAL PLANS



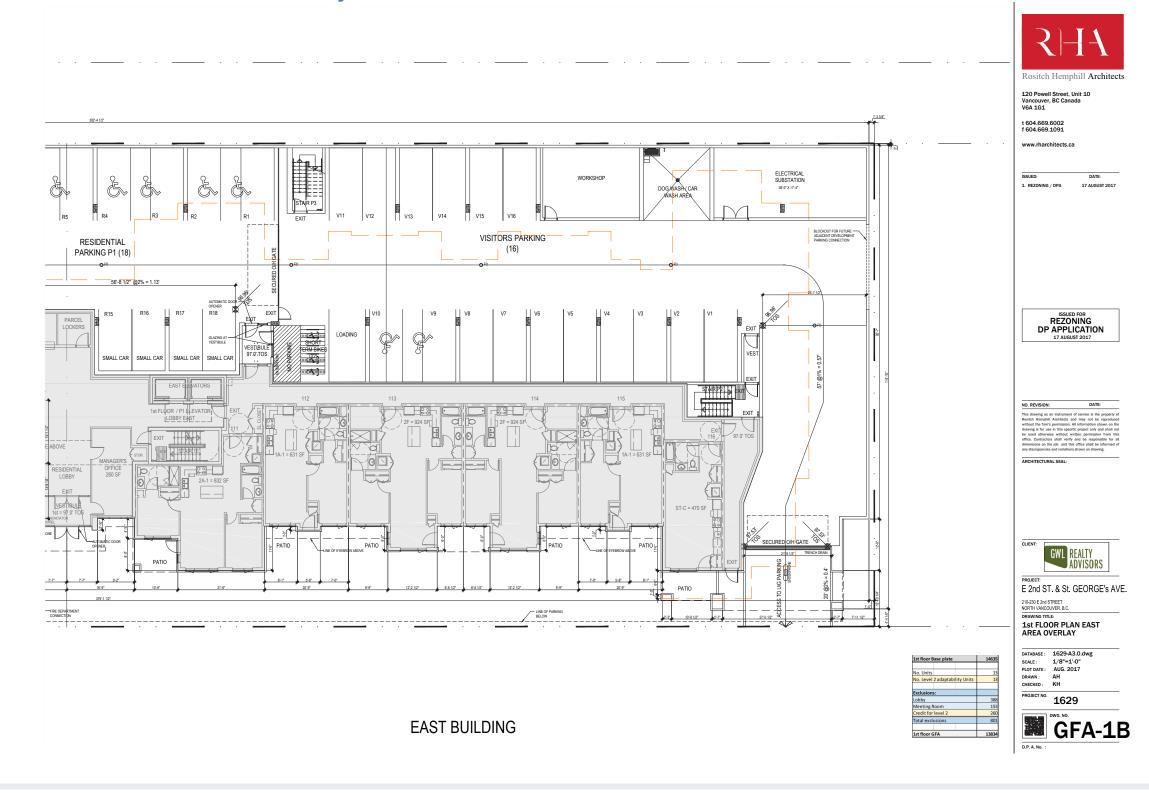


### 6.4 ARCHITECTURAL PLANS



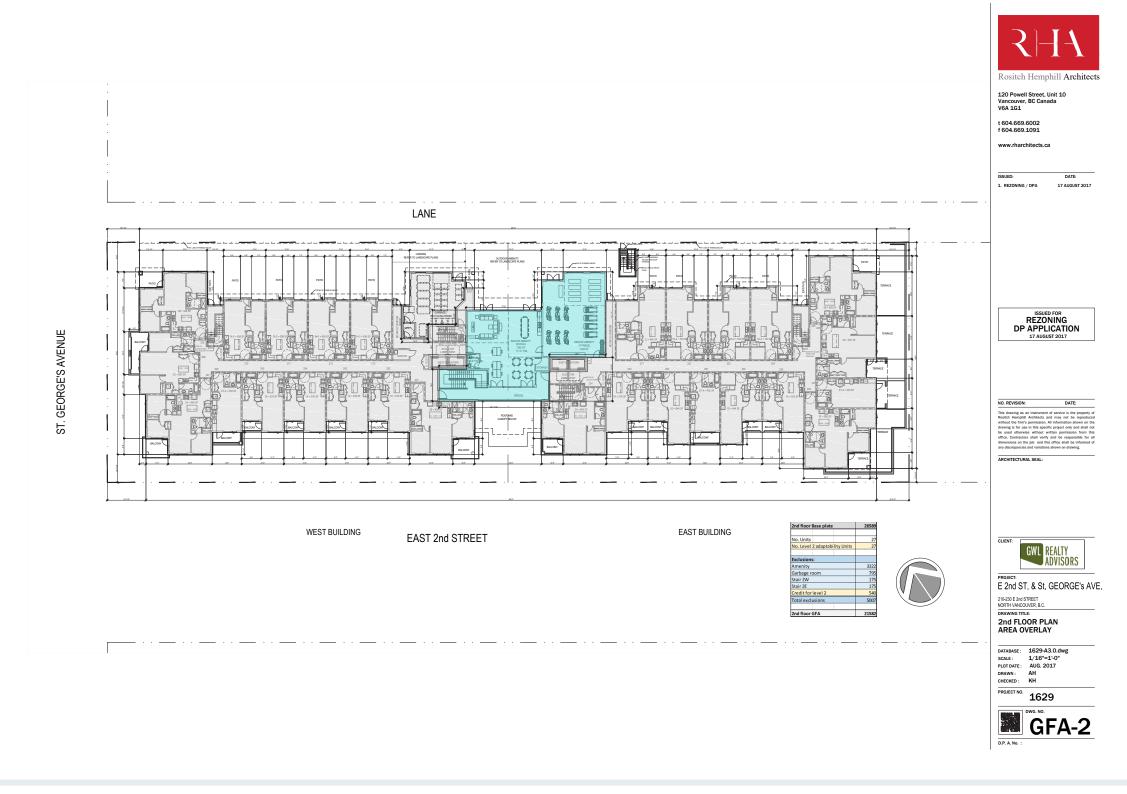


#### 6.4 ARCHITECTURAL PLANS





### 6.4 ARCHITECTURAL PLANS





ST. GEORGE'S AVENUE

#### 6.4 **ARCHITECTURAL PLANS**

#### **Gross Floor Area Overlay Plans** 6.4.4

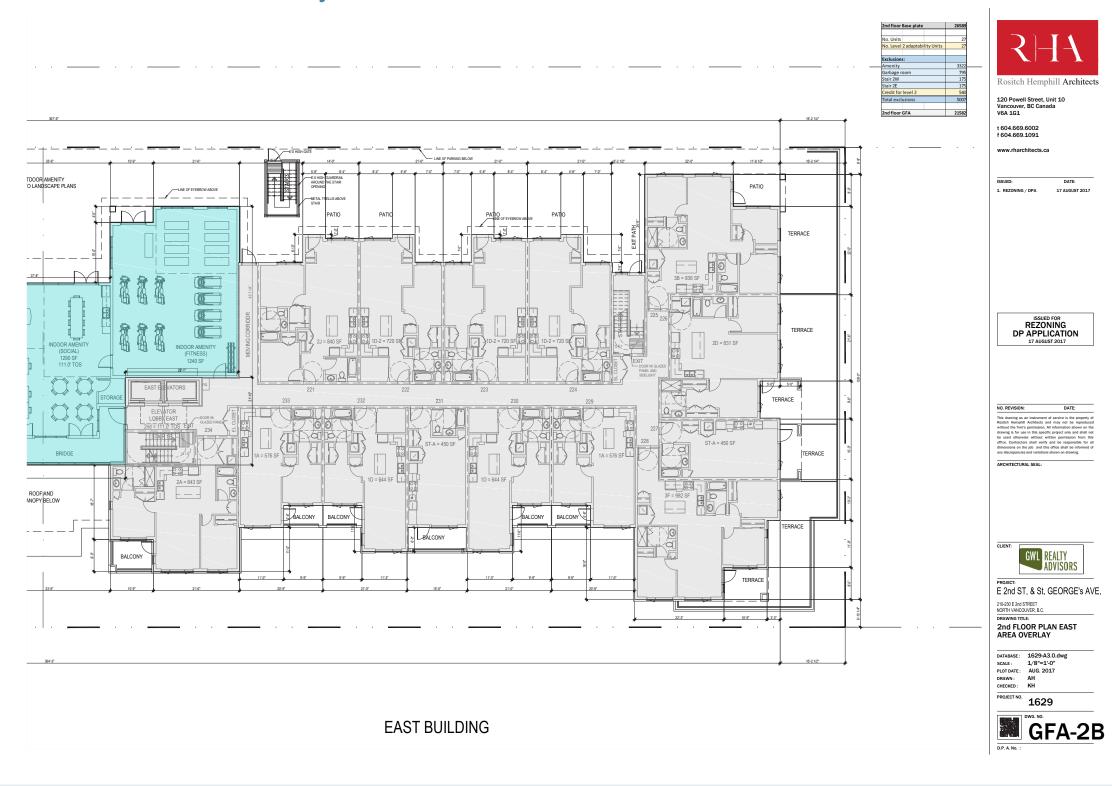
LANE ISSUED FOR
REZONING
DP APPLICATION
17 AUGUST 2017 PROJECT: E 2nd ST. & St. GEORGE's AVE. 210-230 E 2nd STREET
NORTH VANCOUVER, B.C.

DRAWING TITLE:

2nd FLOOR PLAN WEST
AREA OVERLAY DATABASE: 1629-A3.0.dwg
SCALE: 1/8"=1"-0"
PLOT DATE: AUG. 2017
DRAWN: AH
CHECKED: KH
PROJECT NO. 1629 GFA-2A WEST BUILDING **EAST 2nd STREET** 

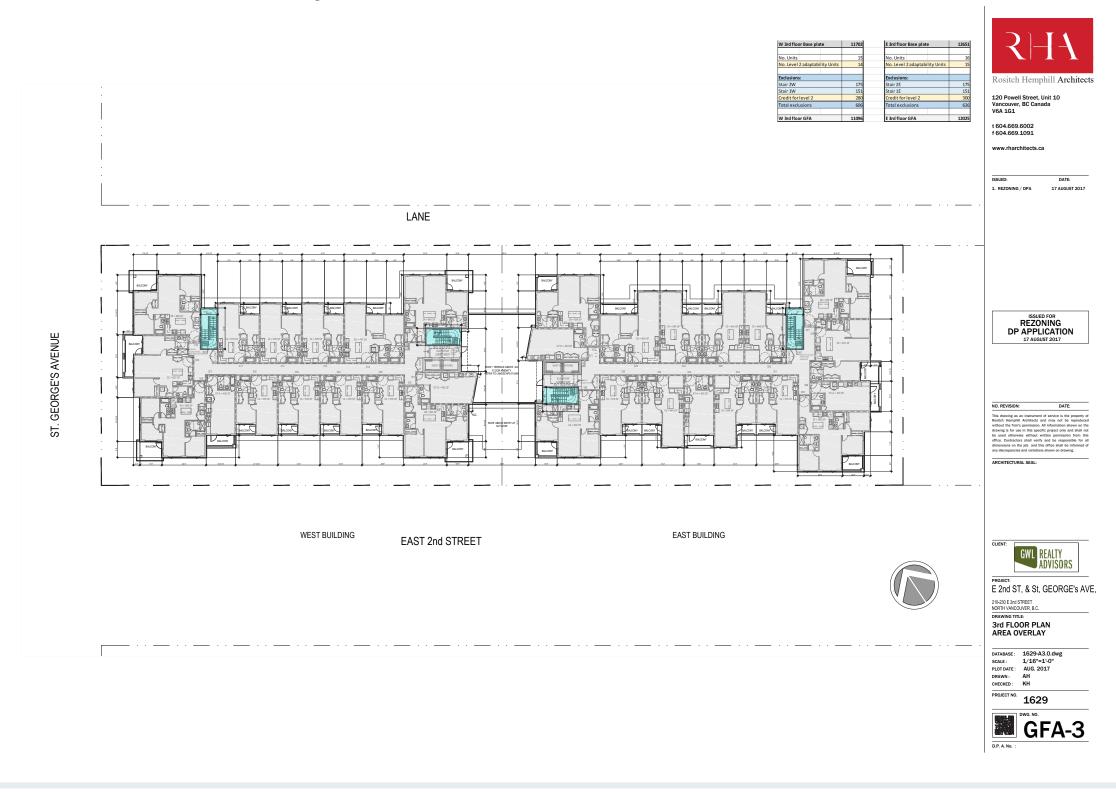


### 6.4 ARCHITECTURAL PLANS





### 6.4 ARCHITECTURAL PLANS





### **6.4.4** Gross Floor Area Overlay Plans





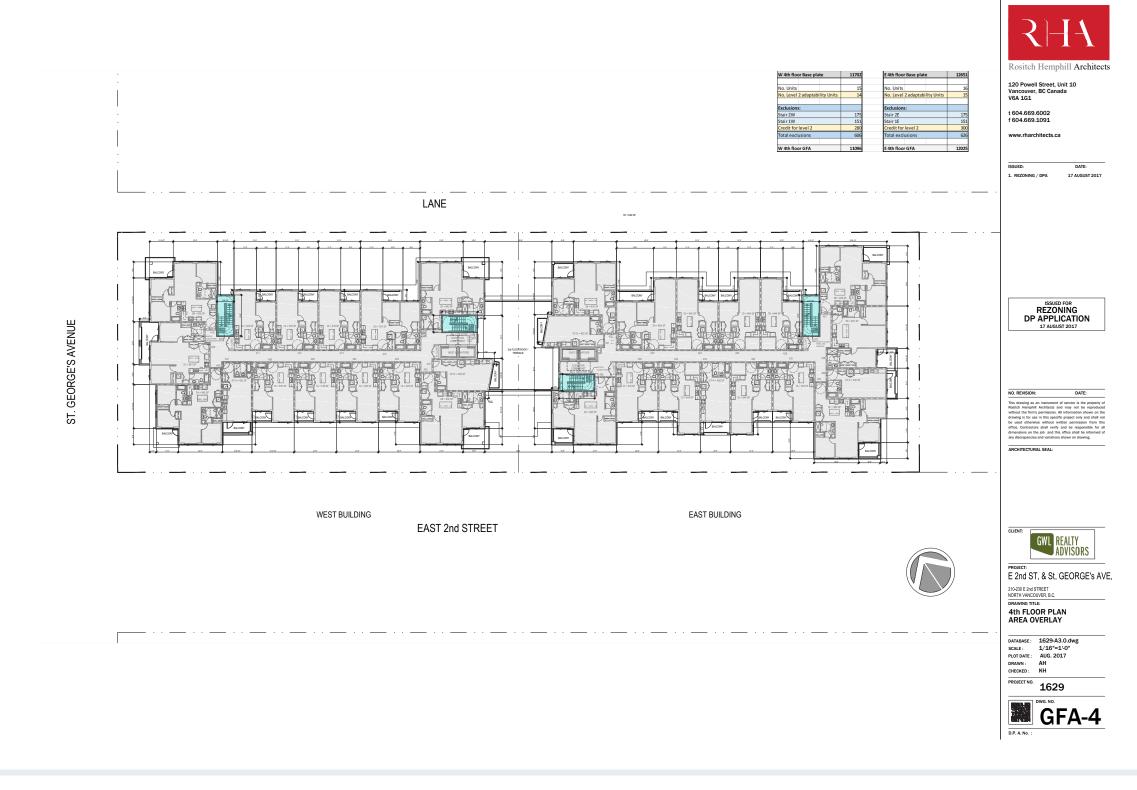
ST. GEORGE'S AVENUE

#### 6.4 ARCHITECTURAL PLANS





### 6.4 ARCHITECTURAL PLANS





ST. GEORGE'S AVENUE

### **6.4.4** Gross Floor Area Overlay Plans

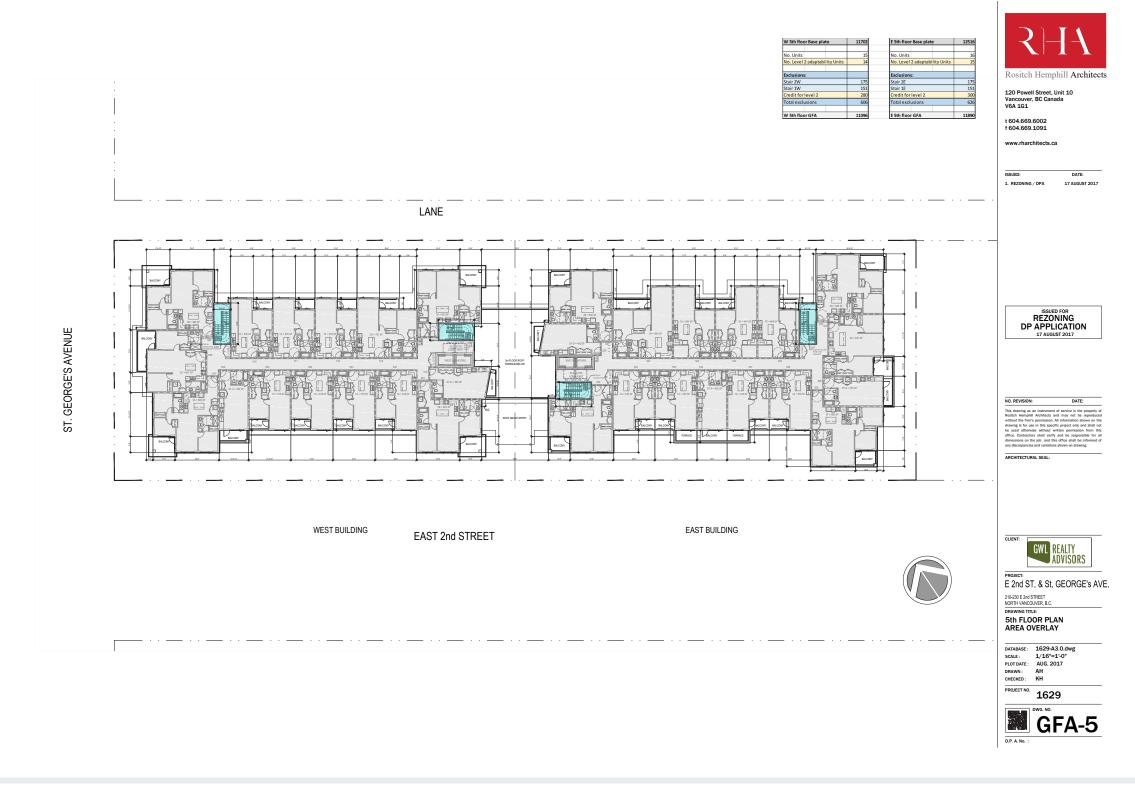
LANE BALCONY REZONING
DP APPLICATION
17 AUGUST 2017 BALCONY PROJECT: E 2nd ST. & St. GEORGE's AVE. 210-230 E 2nd STREET
NORTH VANCOUVER, B.C.
DRAWING TITLE:
4th FLOOR PLAN WEST
AREA OVERLAY DATABASE: 1629-A3.0.dwg
SCALE: 1/8"+1-0"
PLOT DATE: AUG. 2017
DRAWN: AH
CHECKED: KH
PROJECT NO. 1629 WEST BUILDING **GFA-4**A **EAST 2nd STREET** 

#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



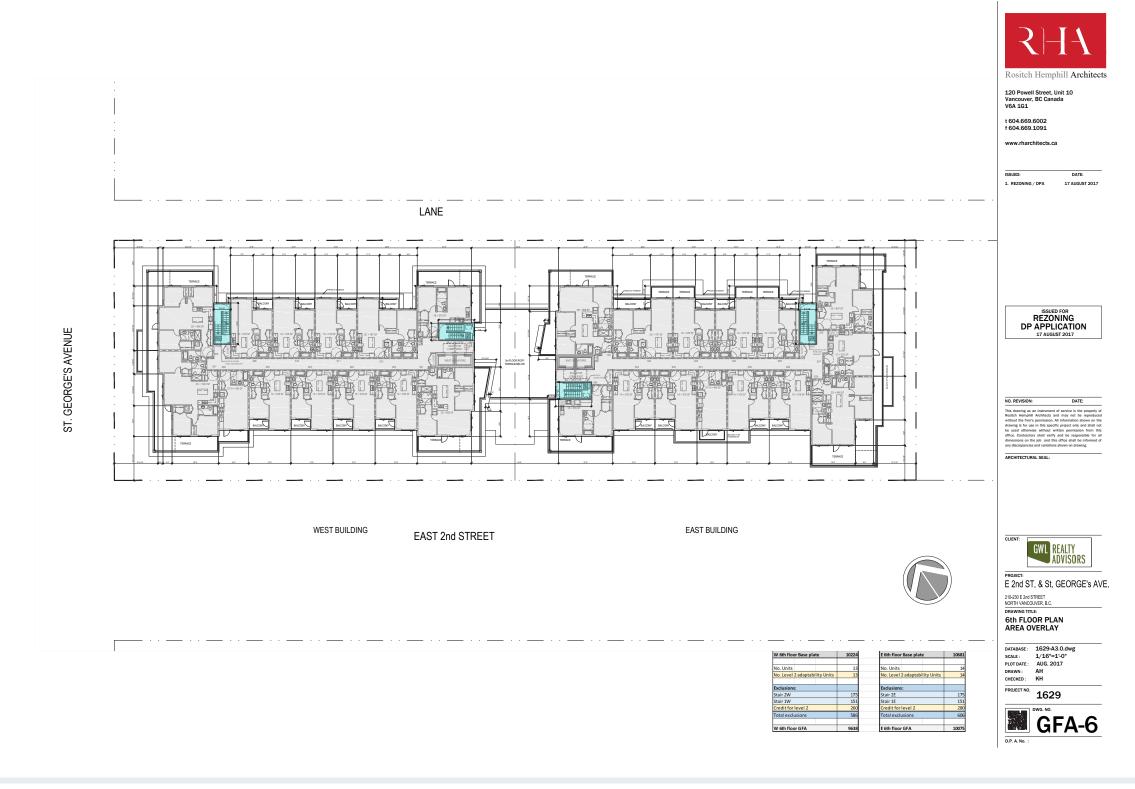


#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



#### 6.4 ARCHITECTURAL PLANS

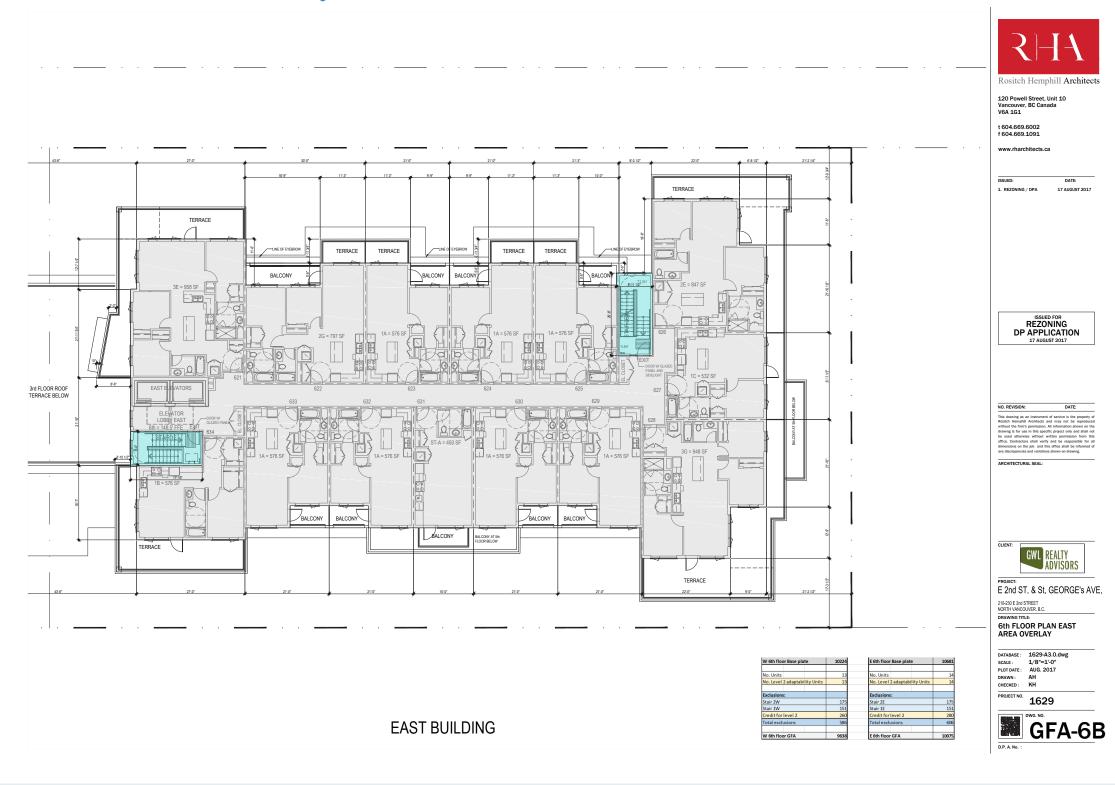
#### **6.4.4** Gross Floor Area Overlay Plans





ST. GEORGE'S AVENUE

#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



SOUTH ELEVATION FACING EAST 2ND STREET





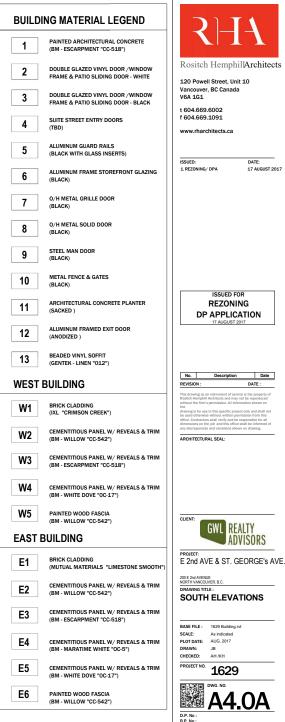


#### 6.4 ARCHITECTURAL PLANS



**SOUTH ELEVATION - WEST BUILDING** 





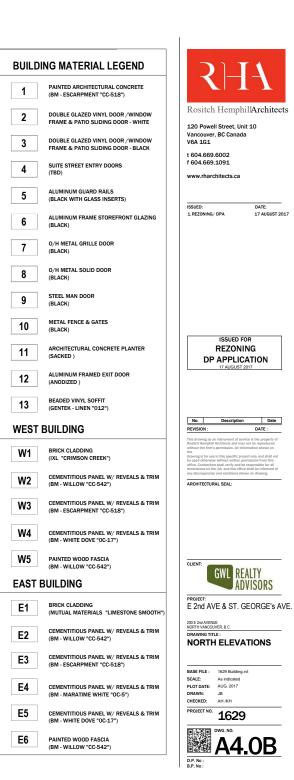
#### 6.4 ARCHITECTURAL PLANS



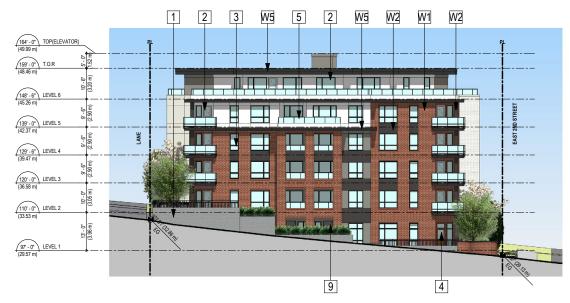
NORTH ELEVATION EAST BUILDING



NORTH ELEVATION WEST BUILDING

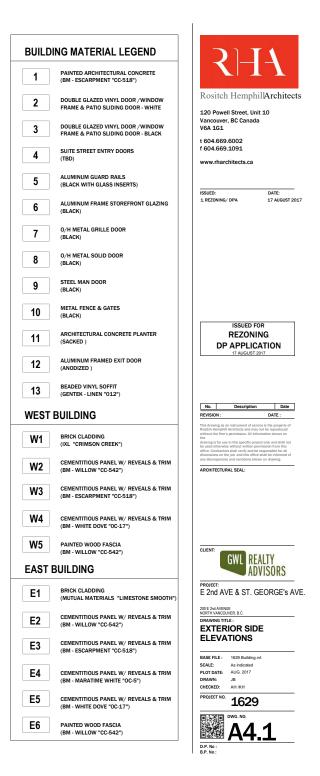


#### 6.4 ARCHITECTURAL PLANS



WEST ELEVATION FACING ST. GEORGE AVENUE

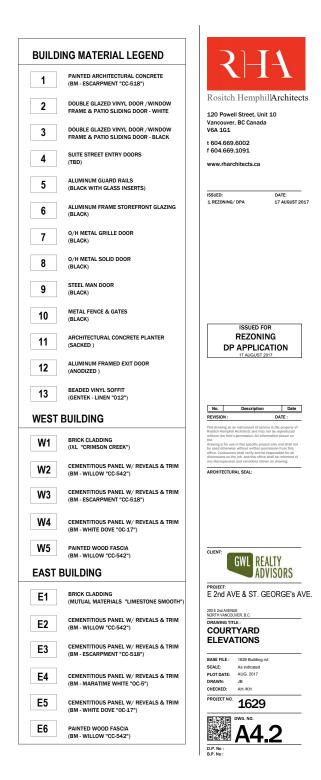




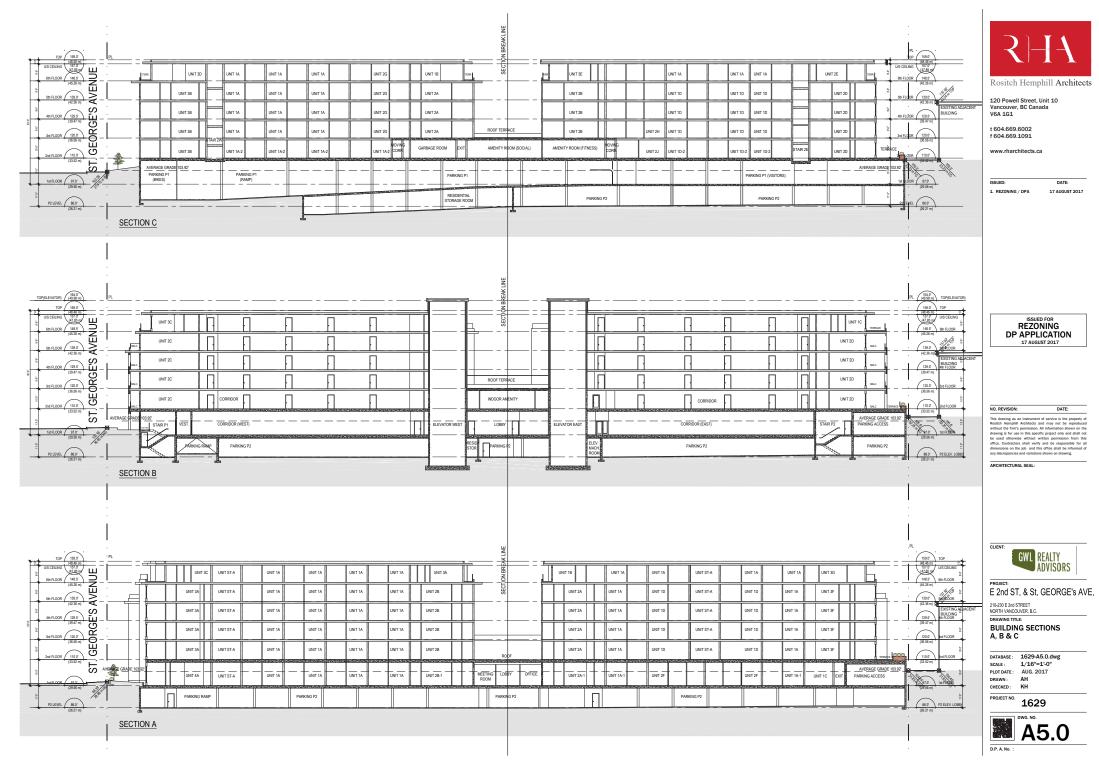
#### 6.4 ARCHITECTURAL PLANS







#### 6.4 ARCHITECTURAL PLANS



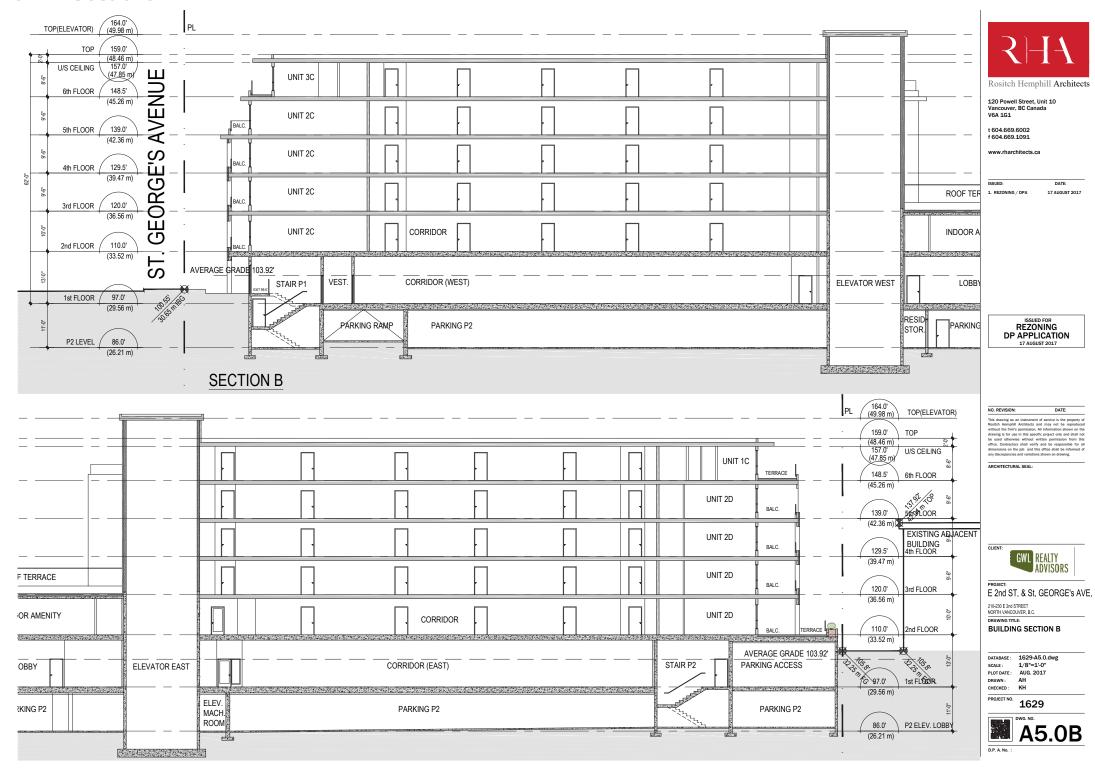


#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



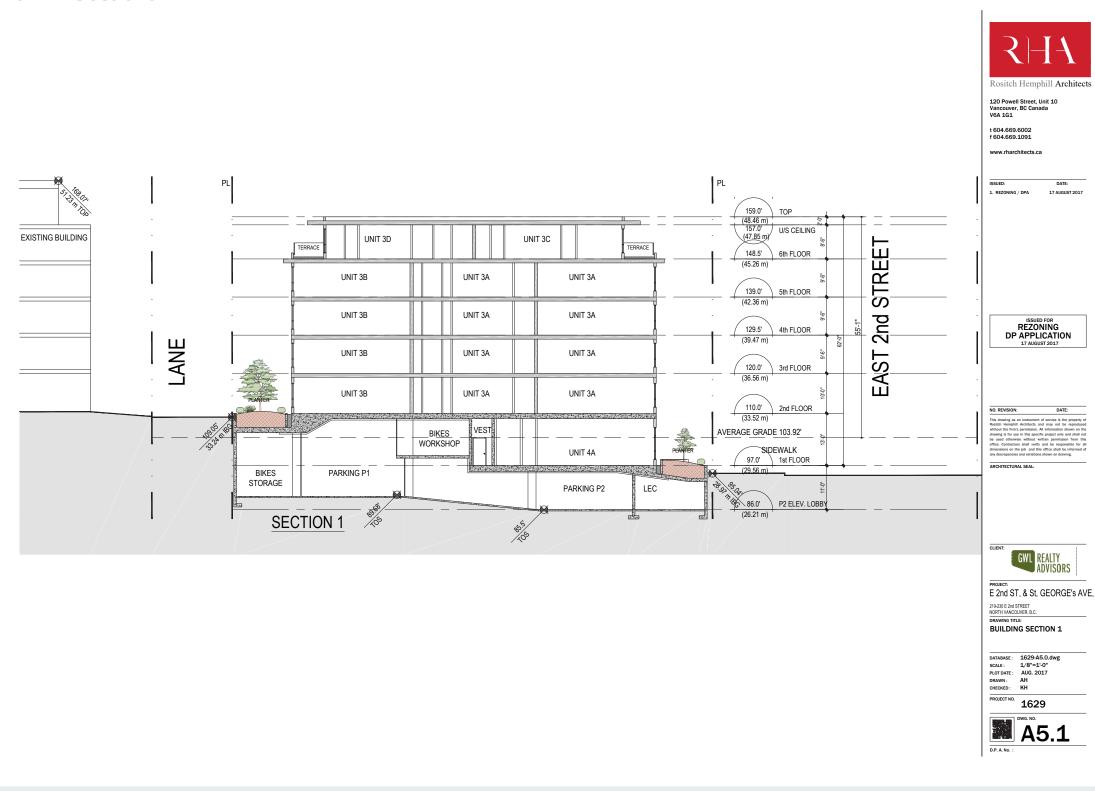


#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS



#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS





#### 6.4 ARCHITECTURAL PLANS

#### 6.4.7 Garbage, Recycling, and Compost Collection





#### 6.4 ARCHITECTURAL PLANS

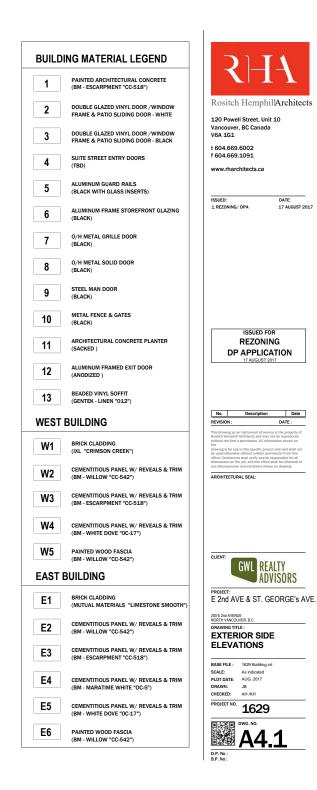
#### 6.4.8 Reflected window elevations and limiting distance calculations

#### **Reflected Window Elevation - East Elevation**



WEST ELEVATION FACING ST. GEORGE AVENUE





See Drawing A4.1 Exterior Side Elevations (left) for reflected window elevation - east elevation.

Please refer to Spatial Separation information on the Building Code Data Sheet for limiting distance calculation (see FILE 2, Section 2.0, p. 7).

#### 6.4 ARCHITECTURAL PLANS

#### 6.4.9 3D Building Views



**VIEW ALONG EAST 2ND STREET** 



**VIEW ALONG LANE** 





#### 6.4 ARCHITECTURAL PLANS

#### 6.4.9 3D Building Views



Rositch Hemphill Archit

120 Powell Street, Unit 10

Vancouver, BC Canada

V6A 161

1 604.669.6002

f 604.669.1091

www.rharchitects.ca

DATE

1 REZONING/DPA

17 AUGUS

ISSUED FOR

REZONING

DP APPLICATION



VIEW FROM CORNER EAST 2ND AND ST. GEORGE



**VIEW OF THE AMENITY** 





# 6.4 ARCHITECTURAL PLANS

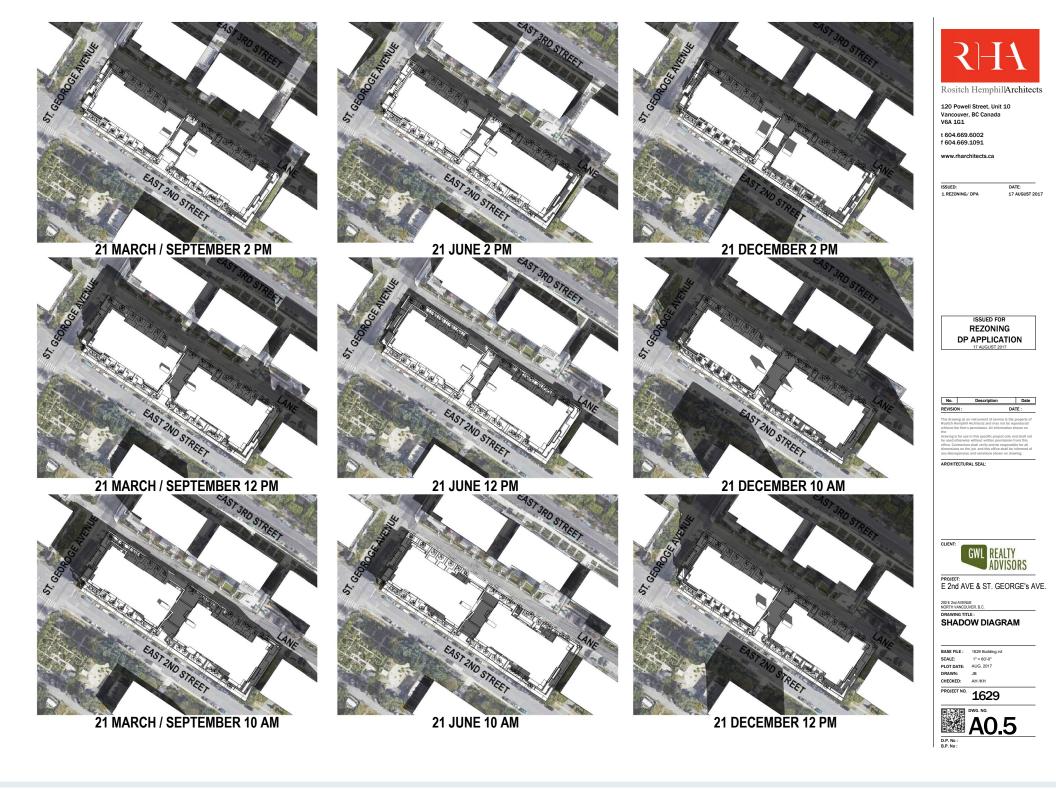
# **6.4.10 Building Grades**

Please refer to File 1 - Section 6.3 Civil Engineering Plans.



#### 6.4 ARCHITECTURAL PLANS

#### 6.4.11 Shadow Study





#### 6.4 ARCHITECTURAL PLANS

#### 6.4.12 Colour Street Elevations



**SOUTH ELEVATION FACING EAST 2ND STREET** 







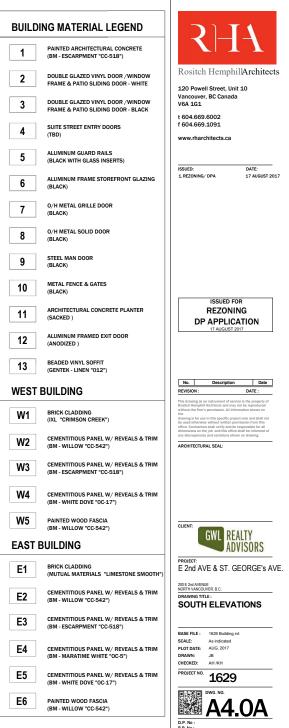
#### 6.4 ARCHITECTURAL PLANS

#### 6.4.12 Colour Street Elevations



**SOUTH ELEVATION - WEST BUILDING** 





#### 6.4.13

# **Unit Layouts** T LEAST ONE BATHROOM FROM EACH UNIT: ADJUSTABLE HEIGHT HAND-HEIG SHOWER HEAD ON ADJUSTABLE BRACKET. SUP RESISTANT FOLLOWISHOUSE WILLIAMS PRESSAME BALANCED TUBICHEN WILLIAMS PRESSAME BALANCED TUBICHEN FOLKS OF THE KEEP TUB SPOUT IN CENTRAL POSITION 37 SISSIMIC PLAN AND FILLI BLEATOR OF TUBICHEN FOLKS OF TUBICHEN FO

- NERAL FIXTURES
  BUILDING ADDRESS MAMBERS TO BE MINMAIM 4" (MOMM) TALL AND IN CONTRASTING COLOURS
  ALL SIGNAGE CONTROL BUTTONS, AND EXIT DOORS TO BE IN CONTRASTING COLOURS
  MINMAIM TO LULL KITHING LEVELS ON TAIGE AND INSIDE MAIN BUILDING ENTRIES AND UNIT LEVER DOOR HANDLES ON ALL DOORS, U.N.O.

- BEFAMER PAVELS

  IF (50mm) MANIMAH HEIGHT ABOVE F.F. FOR ELECTRICAL OUTLETS, CABLE OUTLETS, AND

  TELEPHONE ACACS.

  IT WITHIN TO ROOMIN OF A TELEPHONE LACK IN WITH

  COMMETT FOR A MAN SYSTEM TO WIRMOF FOR VISUAL ALARM SYSTEM IN LIVING ROOM AND

  MANIMAL ONE EDEROOM.



- EXISTING GRAZE INFORMATION, PROPERTY LINES AND SITE BOUNDARIES TAKEN FROM SURVEYORS DRAWING PREP BY MELHANNEY ASSOCIATES LAND SURVEYING LTD, DATED 1 JUNE 2017. BUILDING GRAZE LECHATIONS AS CYUL DRAWINGS. REFER TO CIVIL DRAWINGS FOR GREATING FLATTER (THE TRAINING WALLS, PAVING AND LANDSCAPE DETAILS.
- RESIDENTIAL NOTES:
- NESIDENTIAL NOTES:

  REFER TO HE UNIT PLANS FOR LEVEL 2 ADAPTABLITY FEATURES.

  PROVIDE REINFORCEMENT IN WALL ASSEMBLES ADJACENT TO A TOLLET AND BATHTUB FOR ACCOMMODATION OF FUTURE GRAB BARS.

  ALL KITCHES HANS AND WASHROOM WITHIN RESIDENTIAL BURST TO BE PROVIDED WITH LEVER TYPE FAUCETS.

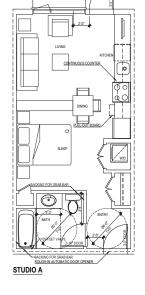
  ALL KITCHES HANS AND WASHROOM WITHIN RESIDENTIAL BURST TO BE PROVIDED WITH LEVER TYPE FAUCETS.

  ALL KITCHES HAND THE BURDING REAGANDING GAFETY AND SECURITY MEASURES SHALL BE IN ACCORDANCE WITH PART'S OF CONSTRUCTION REGULATION BYLAW, 2003, No. 73097.

- PARKING NOTES:

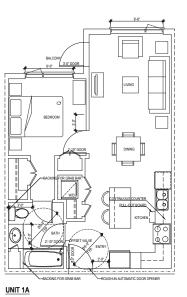
  MECHANICAL EQUIPMENT SHALL BE DESIGNED AND LOCATED TO MINIMIZE ITS NOISE IMPACTS ON THE NEIGHBOURHUNDERGROUND PARKING IS TO BE ADEQUATELY YENTILATED.

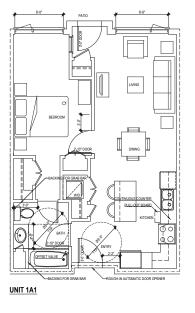
  ALL VESTBULE AND ELEVATOR LOBBY DOORS AT PARKING TO BE FULL GLAZED METAL DOORS, C/W SPRINKLER
  PROTECTION AS REQUIATED.

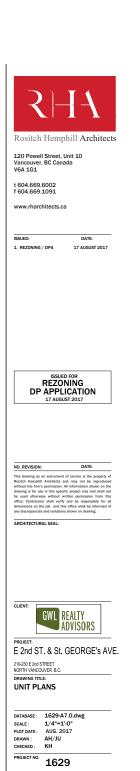










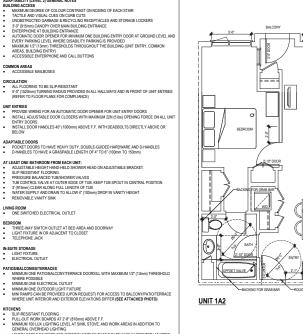


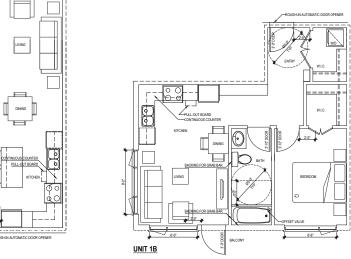


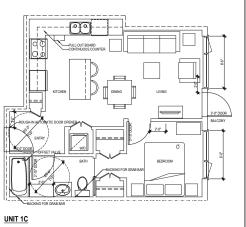
A7.0

#### 6.4 ARCHITECTURAL PLANS

#### 6.4.13 Unit Layouts











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|--|--|---|
|  | Rositch Hemphill Architects and<br>without the firm's permission. Al<br>drawing is for use in this specifi<br>be used otherwise without with<br>office. Contractors shall verify a<br>dimensions on the job and this | If may not be reproduced<br>information shown on the<br>project only and shall not<br>ten permission from this<br>and be responsible for all<br>office shall be informed of |



# E 2nd ST. & St. GEORGE's AVE.

| DATABASE :  | 1629-A7.0.dws |
|-------------|---------------|
| SCALE:      | 1/4"=1'-0"    |
| PLOT DATE : | AUG. 2017     |
|             |               |

UNIT PLANS

PROJECT NO. 1629









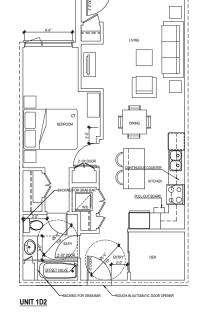
PARKING NOTES:

MECHANICAL EQUIPMENT SHALL BE DESIGNED AND LOCATED TO MINIMIZE ITS NOISE IMPACTS ON THE NEIGHBOURH

LUNDERGROUND PARKING IS TO BE ADEQUATELY YENTILATED.

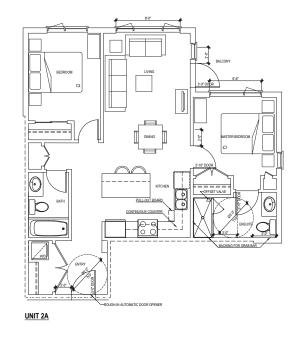
ALL VESTBULE AND ELEVATOR LOBBY DOORS AT PARKING TO BE FULL GLAZED METAL DOORS, CW SPRINKLER
PROTECTION AS REQUIRED.

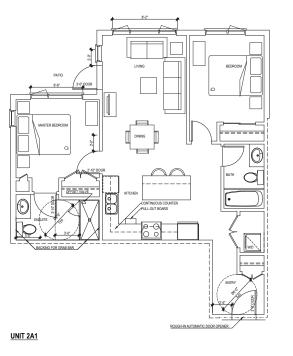


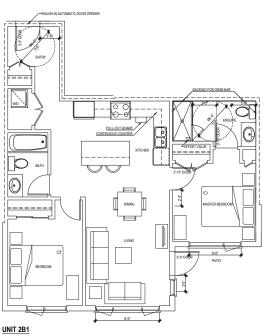


#### **Unit Layouts** 6.4.13

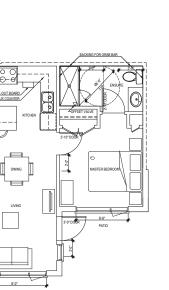
# HANDLES 40" (1000mm) ABOVE F.F. WITH DEADBOLTS DIRECTLY ABOVE OR













- GENERAL IN UTES.

  EUSTRING GARD HOFOMATION, PROPERTY LINES AND SITE BOUNDARIES TAKEN FROM SURVEYORS DRAWING PREP/
  BY MELHANDEY ASSOCIATES LAND SURVEYING LTD, DATED 1 JUINE 2017.

  BUILDING GARDE ELVATIONS AS CUL BRAVINGS.

  REFER TO CAUL DRAWINGS FOR OFF-SITE WORK AND SERVICE CONNECTIONS.

  REFER TO LANDSCAPE DRAWINGS FOR GARDING, FLAVIER / RETAINING WALLS, PAVING AND LANDSCAPE DETAILS.

46 (1170m) WADUMUN HEGHT ABOVE FF FOR SWITCHES, CONTROLS, THERMOSTATS, AND BREAKER PANELS.
16 (SEMTIM MINIMUM HEGHT ABOVE FF, FOR RELECTRICAL OUTLETS, CABLE OUTLETS, AND TELEPHONE WADON SCHOOL OF FF, FOR RELECTRICAL OUTLETS, CABLE OUTLETS, AND TELEPHONE WADON SCHOOL OUTLETS, AND TELEPHONE WADON SCHOOL OUTLETS, AND COMMONTED THE ALERN STYSTEM TO WINNEW FOR VISUAL ALARM SYSTEM IN LIVING ROOM AND MINIMUM ON BEERDOOM.

- REFIER TO LANUSCAPE UNRAWINGS FOR LOVEL 2. ADAPTABILITY FEATURES.

  RESIDENTIAL NOTES:

  REFER TO THE UNIT FAINS FOR LEVEL 2. ADAPTABILITY FEATURES.

  PROVIDE REINFORCEMENT IN WALL ASSEMBLES ADJACENT TO A TOILET AND BATHTUB FOR ACCOMMODATION OF FUTURE

  GRAB BARS.

  ALL NOTHEN SINNS AND WASHROOMS WITHIN RESIDENTIAL UNITS TO BE PROVIDED WITH LEVER TYPE FAUCETS.

  ALL DOOR EXCEPT SERVICE DOORS TO HAVE LEVER OR PUSHEFULL HANDLE, OR ADA APPROVED TYPE.

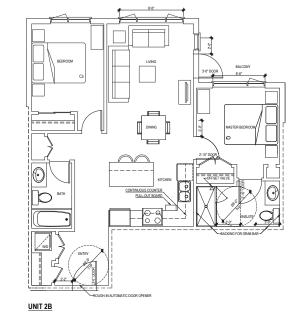
  THE DESIGN OF THE BUILDING RECARDING SAETEY AND SECURITY MEASURES SHALL BE IN ACCORDANCE WITH PART 9 OF

  "CONSTRUCTION REGULATION BY LAW, 2003, No. 7390".
- PARKING NOTES:

  MECHANICAL EQUIPMENT SHALL BE DESIGNED AND LOCATED TO MINIMIZE ITS NOISE IMPACTS ON THE NEIGHBOURHOOD.

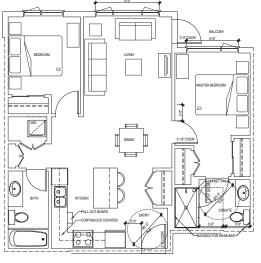
  UNDERGROUND PARKING IS TO BE ADEQUATELY VENTILATED.

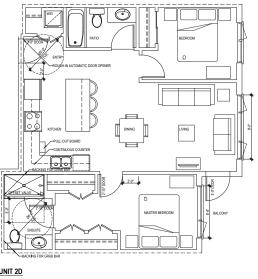
  ALL VESTIBLLE AND ELEVATOR LOBBY DOORS AT PARKING TO BE FULL GLAZED METAL DOORS, CW SPRINKLER PROTECTION AS REQUIRED.

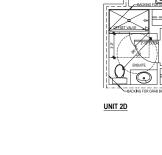




#### **Unit Layouts** 6.4.13









UNIT 2C



GENERAL NOTES:

EXISTING GRADE REFORMATION, PROPERTY LINES AND SITE BOUNDARIES TAKEN FROM SURVEYORS DRAWING PREP
BY MELHAMPIN'S ASSOCIATES LAND SURVEYING LTD., DATED 1 JUNE 2017.

BULDING GRADE ELEVATIONS AS O'AUL DRAWINGS.

REFER TO DUN DRAWINGS FOR OFF-STE WORK AND SERVICE CONNECTIONS.

REFER TO DUN DRAWINGS FOR GRADING, PLANTER I RETAINING WALLS, PAVING AND LANDSCAPE DETAILS.

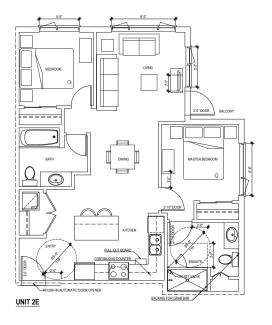
RESIDENTIAL NOTES:
REFER TO THE UNIT PLANS FOR LEVEL 2 ADAPTABILITY FEATURES.
PROVIDE REMPROCREMENT IN WALL ASSEMBLIES ADJACENT TO A TOLLET AND BATHTUB FOR ACCOMMODATION OF FUTURE
GRAB ABAS:
ALL KITCHEN SINKS AND WASHROOMS WITHIN RESIDENTIAL UNITS TO BE PROVIDED WITH LEVER TYPE FALCETS.
ALL KIDDEN FOR THE BUILDING REGRAMONS SAFETY AND SECURITY MEASURES SHALL BE IN ACCORDANCE WITH PART 9 OF
'CONSTRUCTION REGULATION BYLAW, 2003, No. 73097.

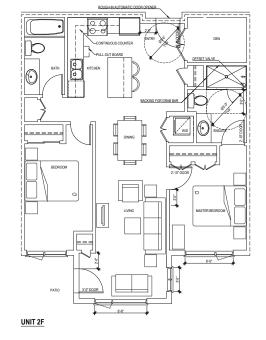
PARKING NOTES:

MECHANICAL EQUIPMENT SHALL BE DESIGNED AND LOCATED TO MINIMIZE ITS NOISE IMPACTS ON THE NEIGHBOURI

LINDERGROUND PARKING IS TO BE ADEQUATELY VENTILATED.

ALL VESTIBULE AND ELEVATOR LOBBY DOORS AT PARKING TO BE FULL GLAZED METAL DOORS, CW SPRINKLER
PROTECTION AS REQUIRED.









#### **Unit Layouts** 6.4.13

# BUILDING ENTRANCE R OPENER FOR MINIMUM ONE BUILDING ENTRY DOOR AT GROUND LEVEL EVEL WHERE DISABILITY PARKING IS PROVIDED INITIAL THRESHOLDS THROUGHOUT THE BUILDING (UNIT ENTRY, COMMON S R HANDLES 40" (1000mm) ABOVE F.F. WITH DEADBOLTS DIRECTLY ABOVE OR

49 (1170m) MANIAM REGHT ADOVE FF, FOR SWITCHES, CONTROLS, THERMOSTATS, AND BERNARE PANES.
18 (186mm) MANIAM HEIGHT ABOVE FF, FOR ELECTRICAL OUTLETS, CARD TEAPHONE AND THE THERMOST AND THE STATE OUTLETS, AND TEAPHONE AND THE STATE OF THE

CLINITION LIVO ILO.

EXISTING GRAZE INFORMATION, PROPERTY LINES AND SITE BOUNDARIES TAKEN FROM SURVEYORS DRAWING PREPARED BY MELHAMINEY ASSOCIATES LAND SURVEYING ITD, DATED 1 JUNE 2017.

BUILDING GRAZE ELEVATIONS AS CUI, DRAWINGS.
REFER TO CIVIL DRAWINGS FOR OFF-SITE WORK AND SERVICE CONNECTIONS.
REFER TO LOW LORAWINGS FOR GRAZING, PLANTER / RETAINING WALLS, PAVING AND LANDSCAPE DETAILS.

NESIDIENT INEL NO LESS. REFER TO THE UNT FLANS FOR LEVEL 2 ADAPTABILITY FEATURES. PROVIDE REINFORCEMENT IN WALL ASSEMBLES ADJACENT TO A TOLLET AND BATHTUB FOR ACCOMMODATION OF FUTURE GRAB BARS. ALL KITCHEN SINKS AND WASHROOMS WITHIN RESIDENTIAL UNITS TO BE PROVIDED WITH LEVER TYPE FAUCETS. ALL DOOR EXCEPT SERVICE DOORS TO HAVE LEVER OR PUSHPULL HANDLE, OR ADA APPROVED TYPE. THE DESIGN OF THE BULDION RECORDING REPETY AND SECURITY MEASURES SMALL BE IN ACCORDANCE WITH PART 9 OF "CONSTRUCTION REGULATION PLAY," 2003, No. 7397.

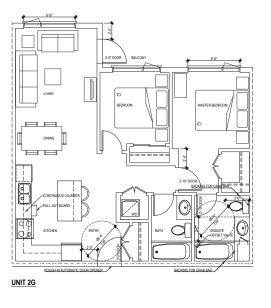
PARKING NOTES:

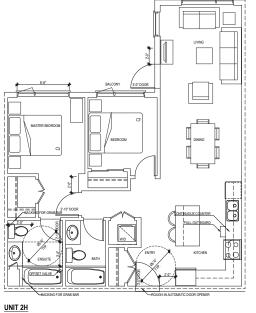
MECHANICAL EQUIPMENT SHALL BE DESIGNED AND LOCATED TO MINIMIZE ITS NOISE IMPACTS ON THE NEIGHBOURHOOD.

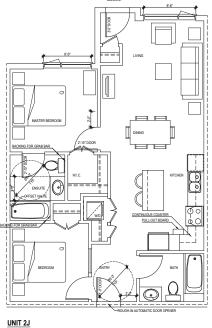
UNDERGROUND PARKING IS TO BE ADEQUATELY VENTILATED.

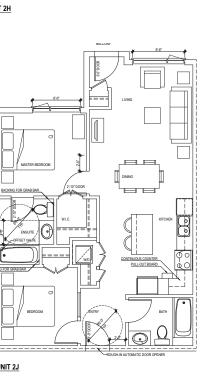
ALL VESTIBLLE AND ELEVATOR LOBBY DOORS AT PARKING TO BE FULL GLAZED METAL DOORS, CW SPRINKLER PROTECTION AS REQUIRED.

RESIDENTIAL NOTES:







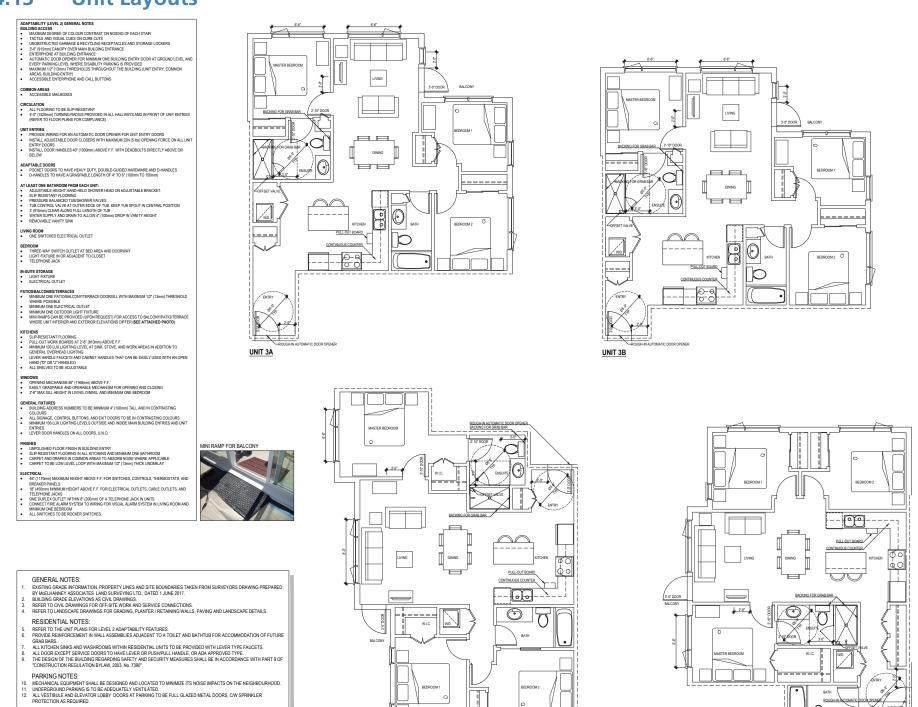






#### 6.4 ARCHITECTURAL PLANS

#### 6.4.13 Unit Layouts







UNIT 3D

UNIT 3C

#### 6.4 ARCHITECTURAL PLANS

#### 6.4.13 Unit Layouts



