

Context Aerial A001 SCALE: N.T.S.

2 Context Survey Plan A001 SCALE: N.T.S.

PROJECT DESCRIPTION

CIVIC ADDRESS:

1312-1324 BROAD STREET, VICTORIA, BC.

LEGAL DESCRIPTION: LOT A OF PLAN 3564, LOT 1 AND LOT 2 OF PLAN 5500, AND REM. LOT 160A ABD REM. LOT 160A.

VICTORIA DISTRICT

REGISTERED OWNER
University of Victoria

P.O. Box 3040 STN. SCC

CHARD DEVELOPMENT LTD

#500, 509 Richards Street

de Hoog & Kierulf architects

STRUCTURAL CONSULTANT

MECHANICAL CONSULTANT

ELECTRICAL CONSULTANT Applied Engineering Solutions Ltd.

LANDSCAPE ARCHITECT Murdoch de Greeff Inc.

200-524 Culduthel Rd.

CIVIL CONSULTANT

4212 Glanford Ave. Victoria, BC

GEOTECHNICAL

Ryzuk Geotechnical 28 Crease Avenue

Explorer Land Survey Inc.

101 - 2610 Douglas St.

220 - 645 Tyee Road

3rd Floor - 1815 Blanshard Street

3800 Finnerty Rd

Victoria, BC V8W 3N7

DEVELOPER

Victoria, BC

ARCHITECT

Victoria, BC

Victoria, BC V9A 6X5

Victoria, BC V8W 1M8

Victoria, BC V8T 5A4

Victoria, BC V8Z 1G1

JE Anderson

V8Z 4B7

Victoria, BC V8Z 1S3

SURVEYOR

Victoria, BC

ENVELOPE

Victoria, BC V9A 6X5

V8T 4M1

RJC

V8V 3K3

977 Fort Street

220 - 645 Tyee Road

AME Consulting Group 721 Johnson St.

V6B 2Z6

VICTORIA ZONING

6 STOREY HOTEL BUILDING

EXISTING ZONE: OTD-1 (2018)

PROPOSED ZONE: SITE SPECIFIC

BUILDING DESCRIPTION:

USES: RESIDENTIAL OCCUPANCY (HOTEL)

DEVELOPMENT PERMIT AREA: DPA1 (HC) HISTORIC CORE

Broad Street Redevelopment

Chris Mooi

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Kevin Pickwick tel: 250.386-7794 fax: 250.381-7900 kpickwick@rjc.ca

kennet@explorersurvey.com

scott@mdidesign.ca

jsingh@appliedengineering.ca

cplett@rjc.ca

chris@charddevelopment.com

	Site 1
Civic Address	1312-1324 Broad St, Victoria, BC.
Legal Address	Rem Lot 159A + Rem Lot 160A + Lot 2 Plan VIP5500 + Part Part Lot A Plan VIP3564
Final Site Area (sm)	1,889
Final Gross Floor Area (sm)	8,252
Final FAR	4.3
Duck's Building Current Floor Area	2340
Duck's Building Retained Floor Area	2340
Total Floor Area (@ ground)	165
Commercial Floor Area	79
Building Area Over City Property	
Site Coverage	879
Open Site Space	139
Average Grade	16.30
Height of Building	18.8
Number of Storys	
Parking Stalls on Site (Req'd)(Provided)	(36)(36)
Bicycle Parking Long Term (Req'd)(Provided)	(7)(8)
Bicycle Parking Short Term (Req'd)(Provided)	(10)(10)
Building Setbacks	
Front Yard	O N
Rear Yard	O N
Side Yard	O N
Side Yard	0 N
Combined Side Yard	0 /
Residential Use Details	<i></i>
Total Number of Units	139
Unit Type	Hote
Ground-Orientated Units	
Min Unit Floor Area	24
Total Residential Floor Area	660

LIST OF DRAWINGS

A001	Project Data	A304	West Elevations
A100	Site Survey	A401	Building Sections E-W
A101	Site Plan	A501	Site Context
A202	P1 Parking Plan	A502	Site Context
A203	Level 1	A503	Shadow Studies
A204	Level 2	A503A	Context Massing
A205	Level 2A	A504	Urban Context
A206	Level 3	A505	Urban Context
A207	Level 4	A506	Perspective Studies
A208	Level 5	A507	Perspective Studies
A209	Level 6	A508	Perspective Studies
A301	North Elevation	A509	Perspective Studies
A302	South Elevation	A510	Stone Wall
A303	East Elevation		

2		Oct-08-	19	Revision 2	
Rev	2	Date	Oct-08-19	Description	Revision 2
plot date			Issue Date	drawing file	
drawn by			sws	checked by	crk
scale			1:1	project number	1721

Revisions

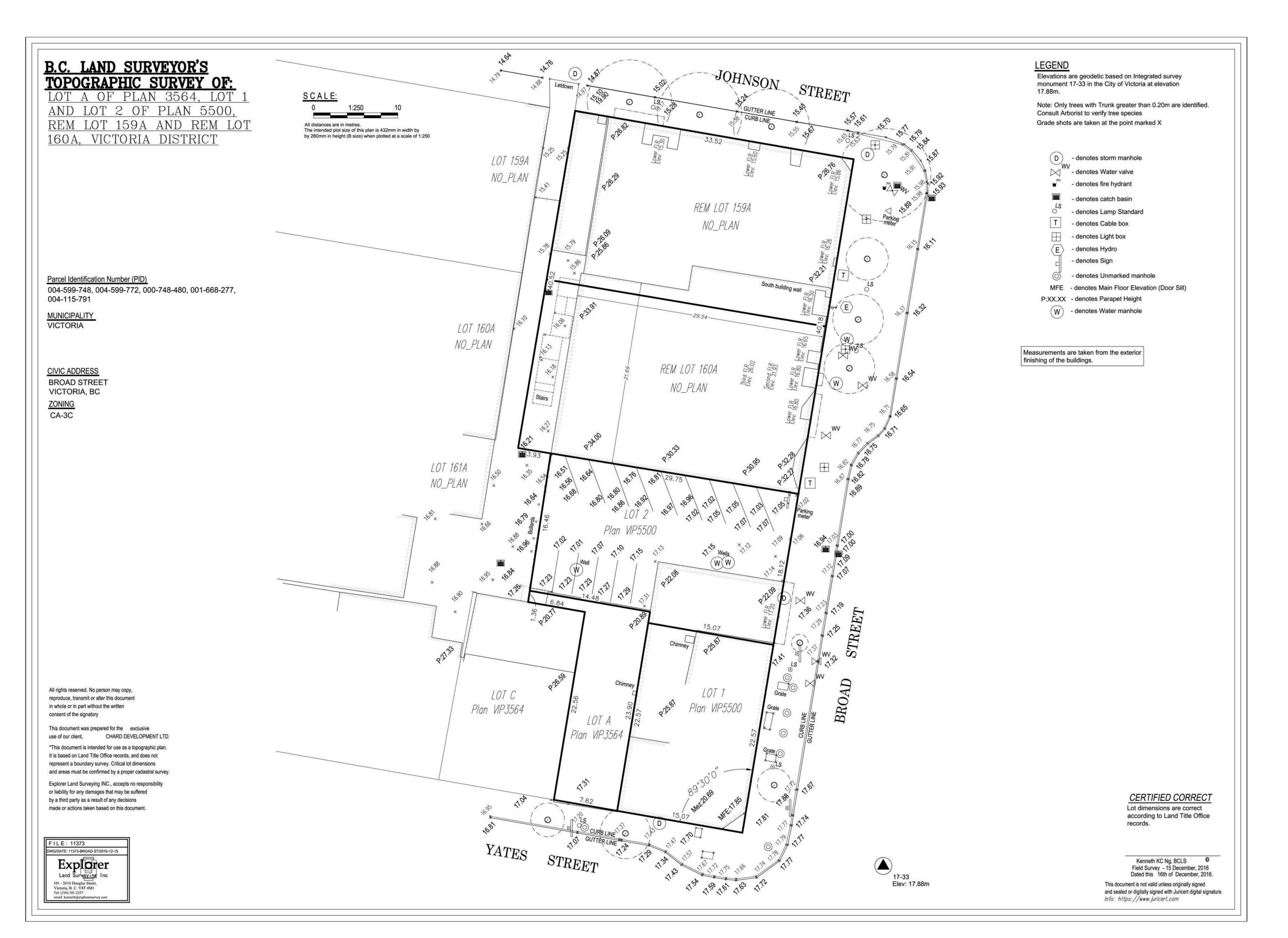
Bubbled areas indicate revisions

compared to the previously submitted plans

Received Date

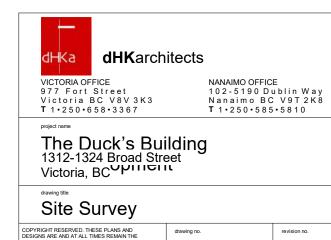
October 9, 2019

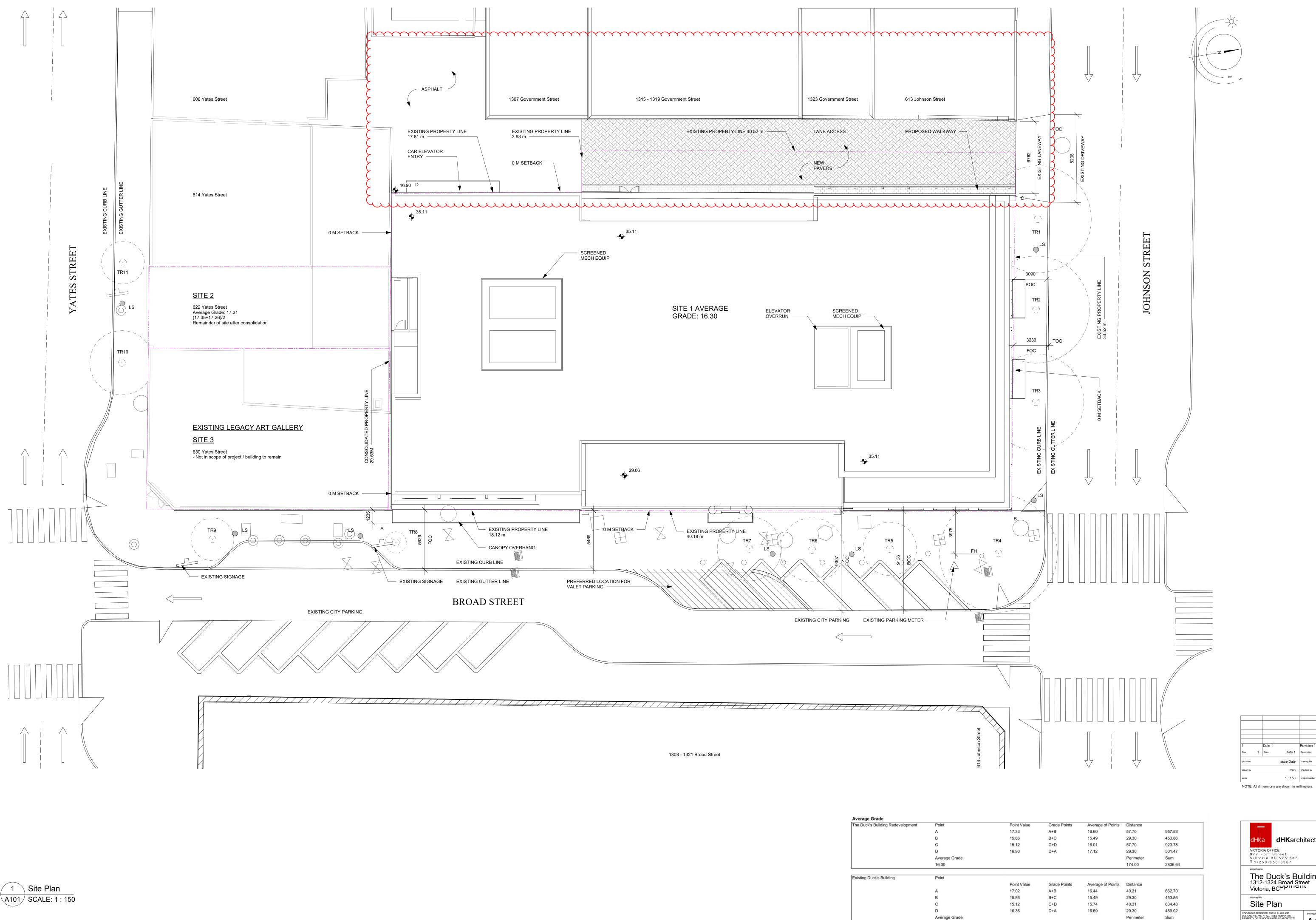
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The Duck's Bu 1312-1324 Broad Str Victoria, BC	eet	
Project Data		
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Rev	Date	Description	
plot date	Issue Date	drawing file	
drawn by	Author	checked by	Checker
scale		project number	1721

NOTE: All dimensions are shown in millimeters.







Average Grade

16.09

Perimeter

2240.05

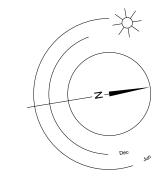
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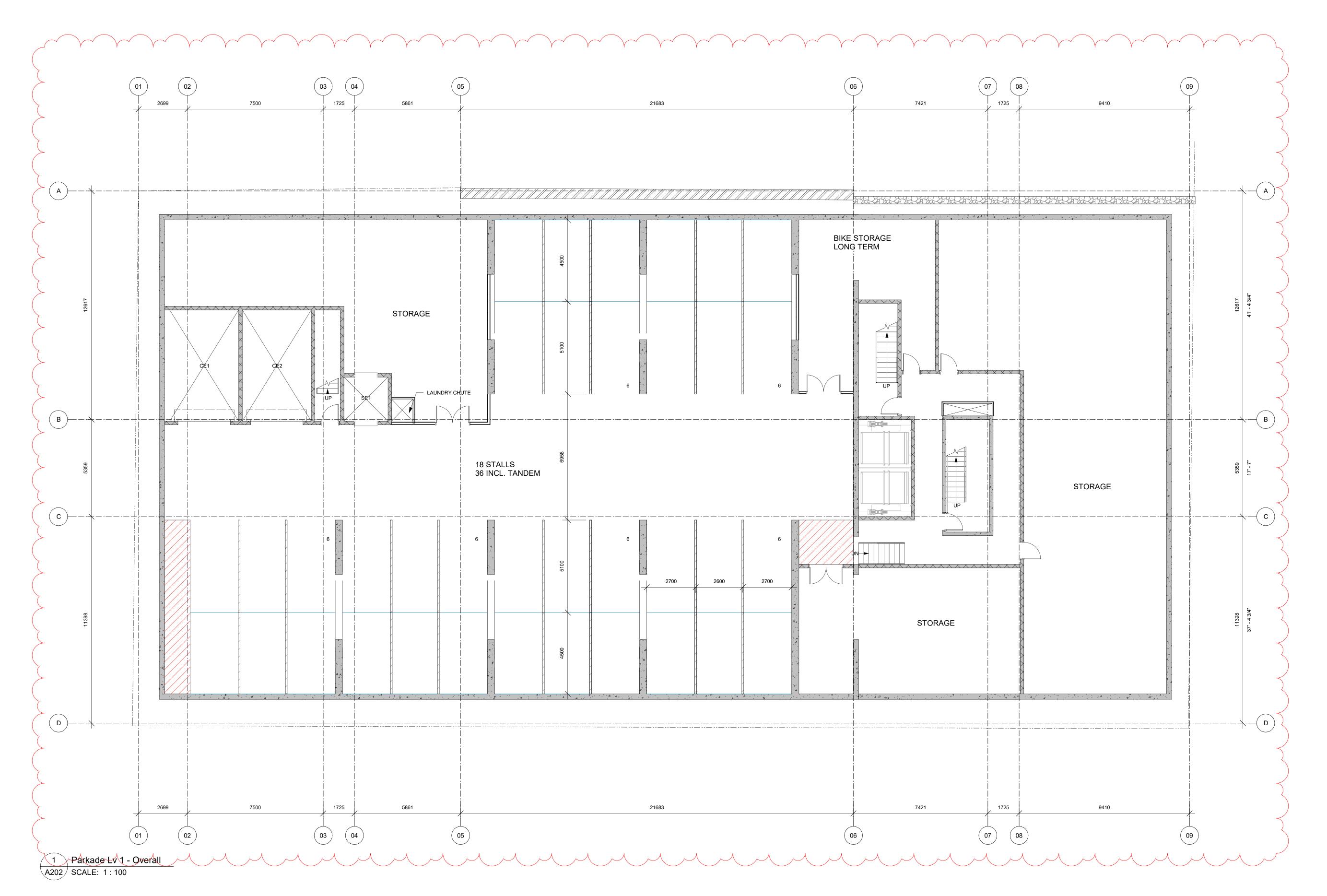
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1721

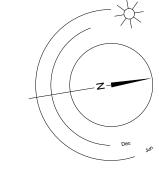


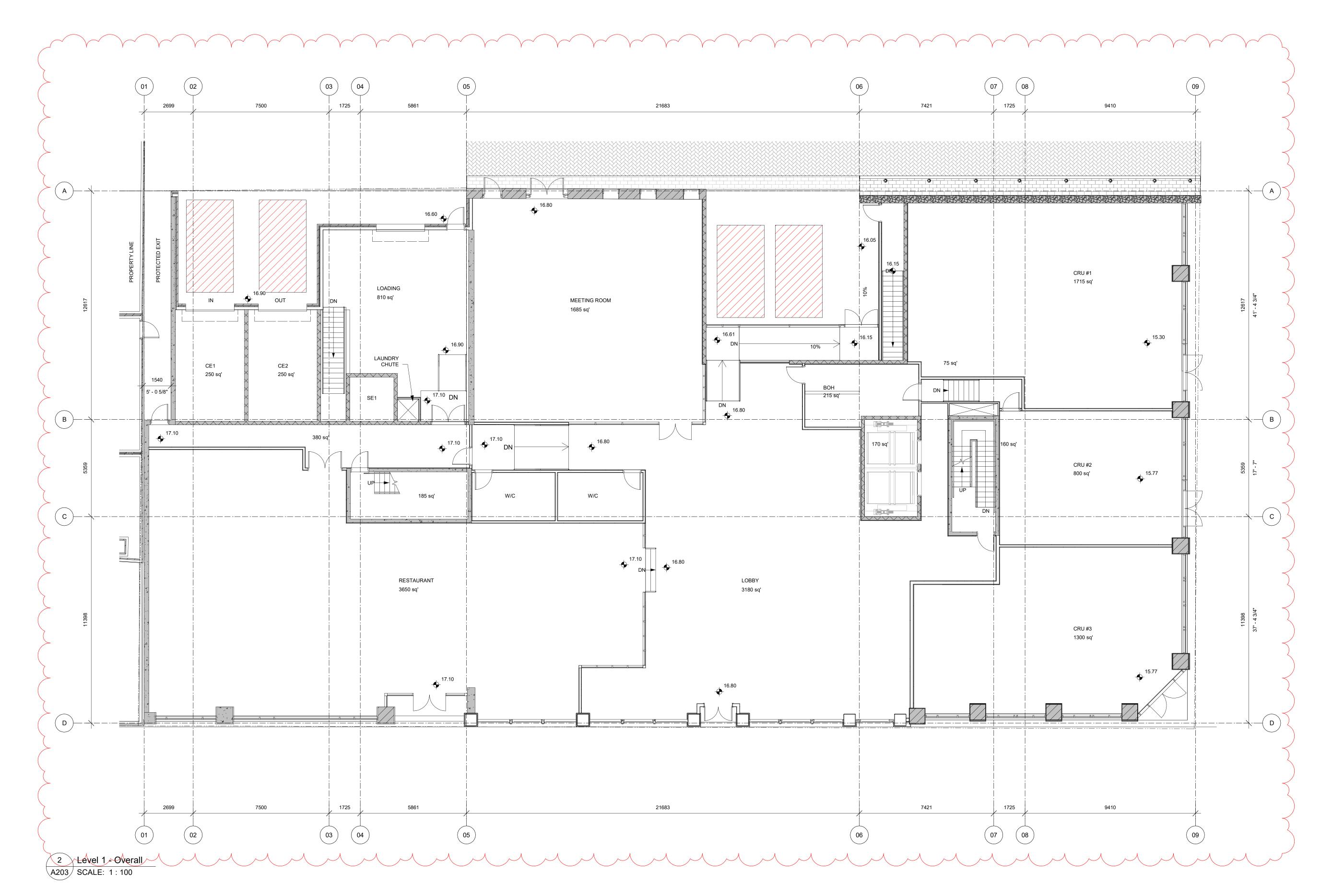




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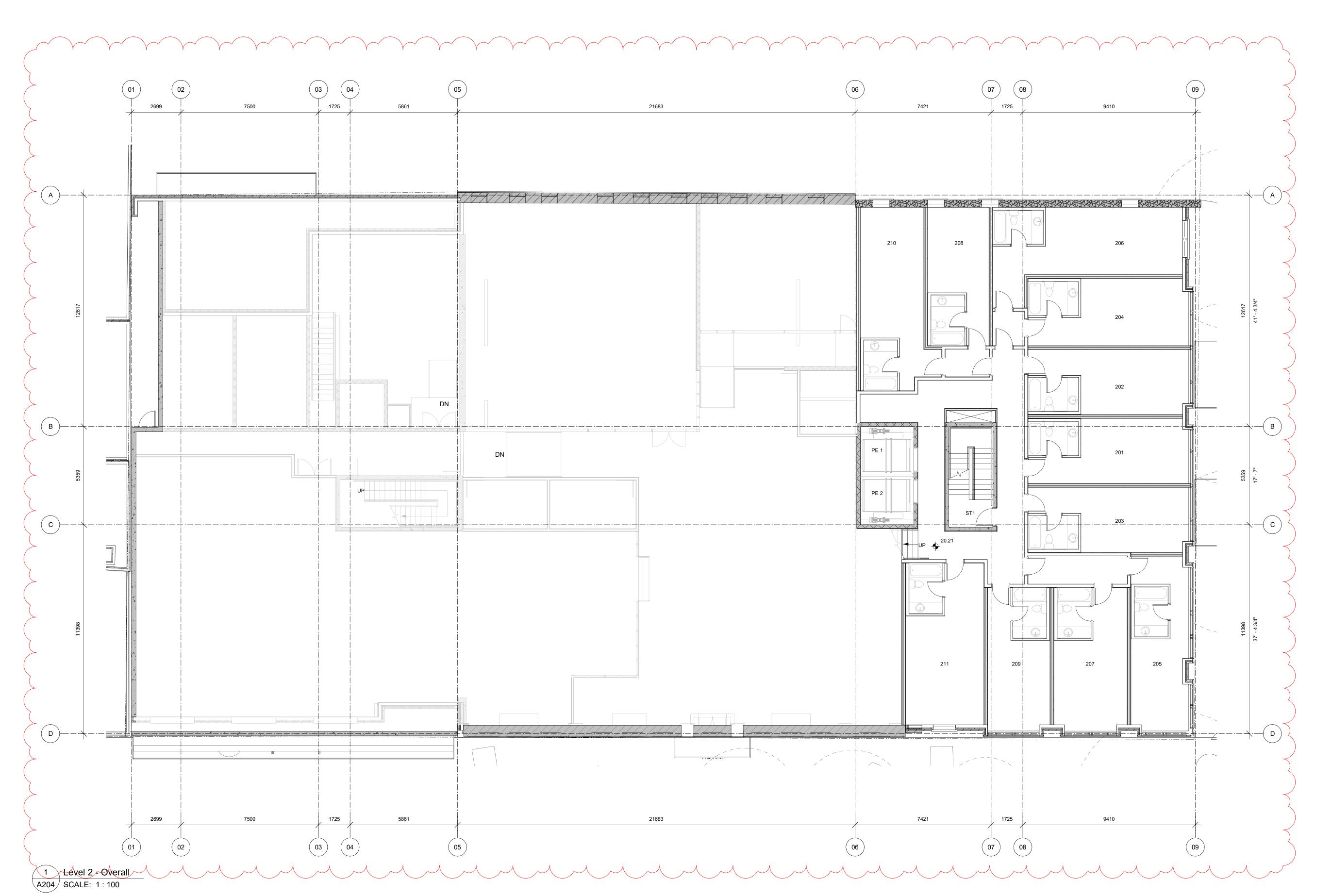
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1312-1324 Broad Stre	The Duck's Building 1312-1324 Broad Street Victoria, BCOPILIEIT				
P1 Parking Plan					
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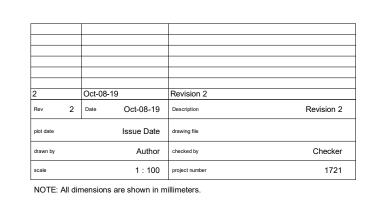


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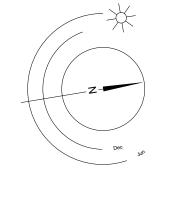
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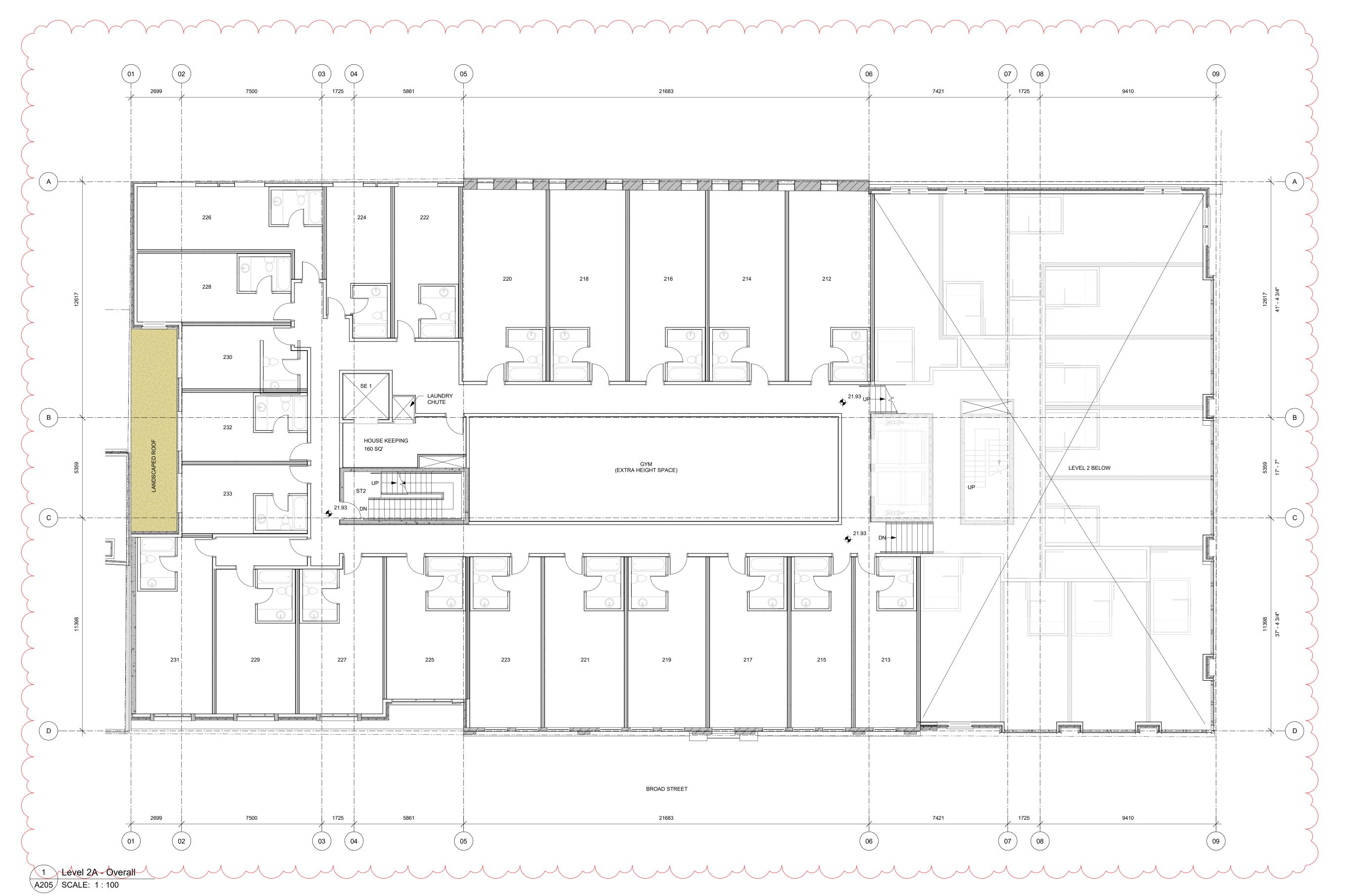






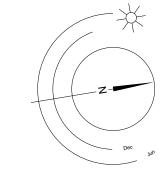
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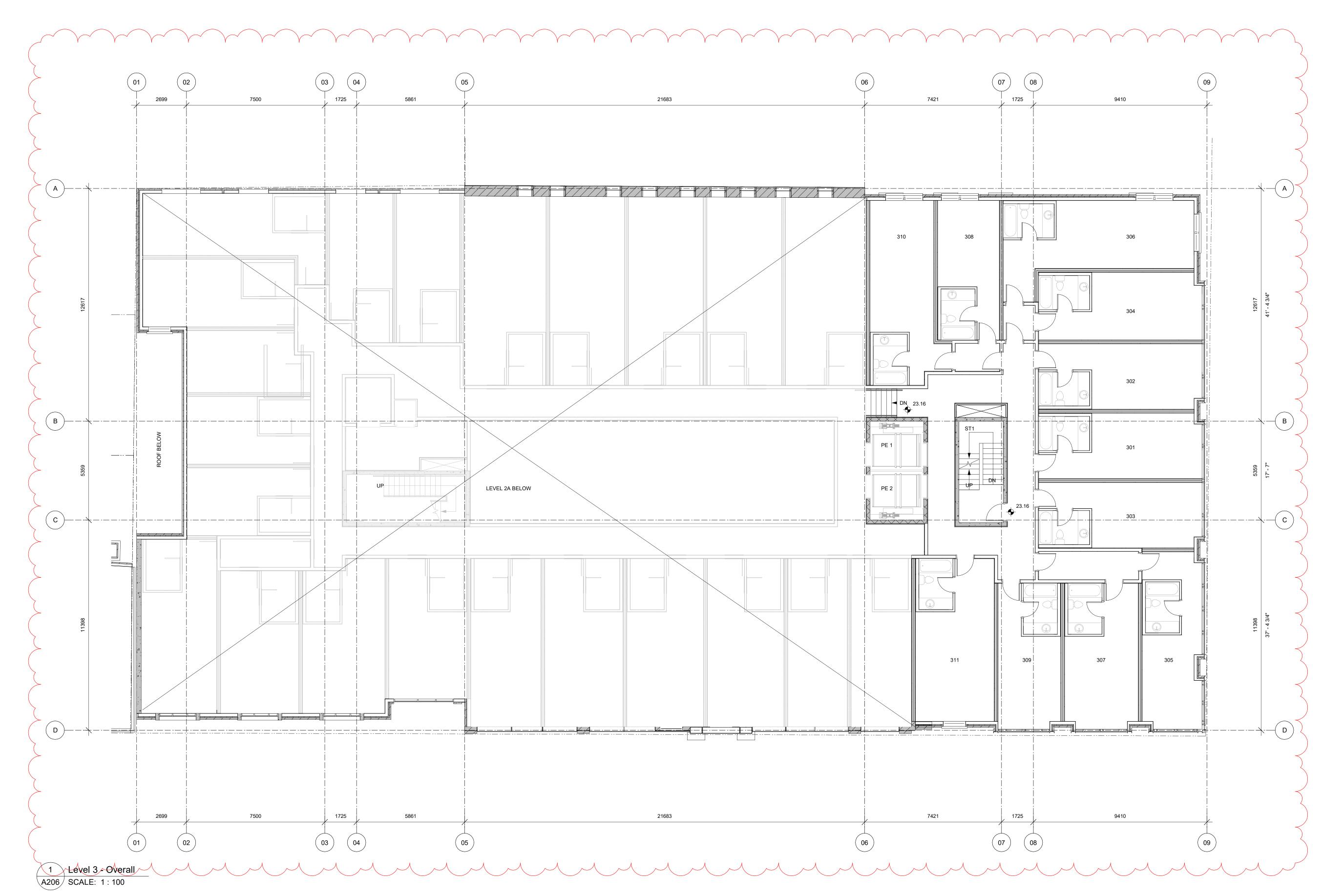




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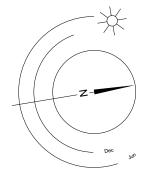
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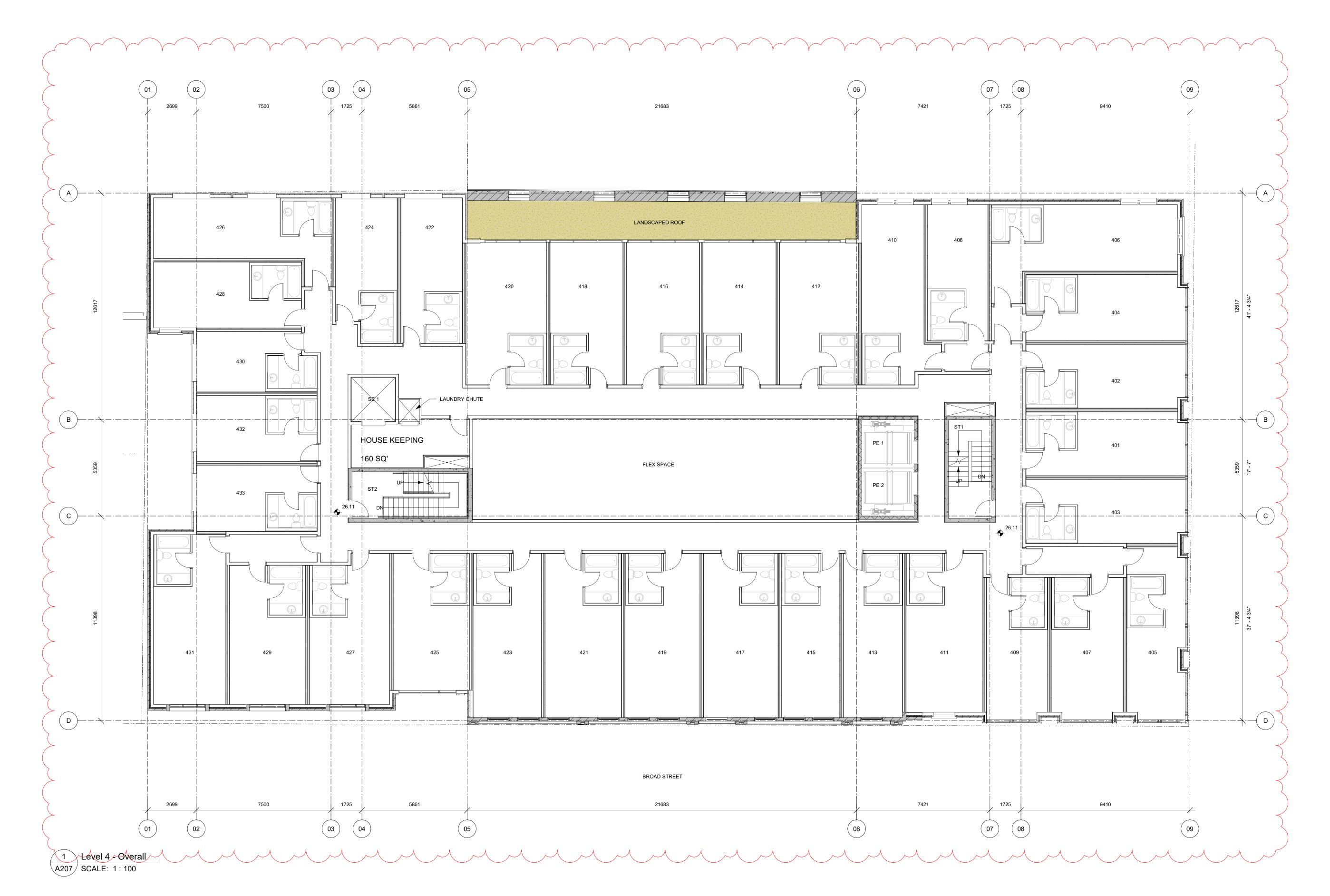




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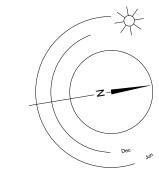
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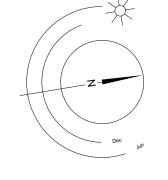
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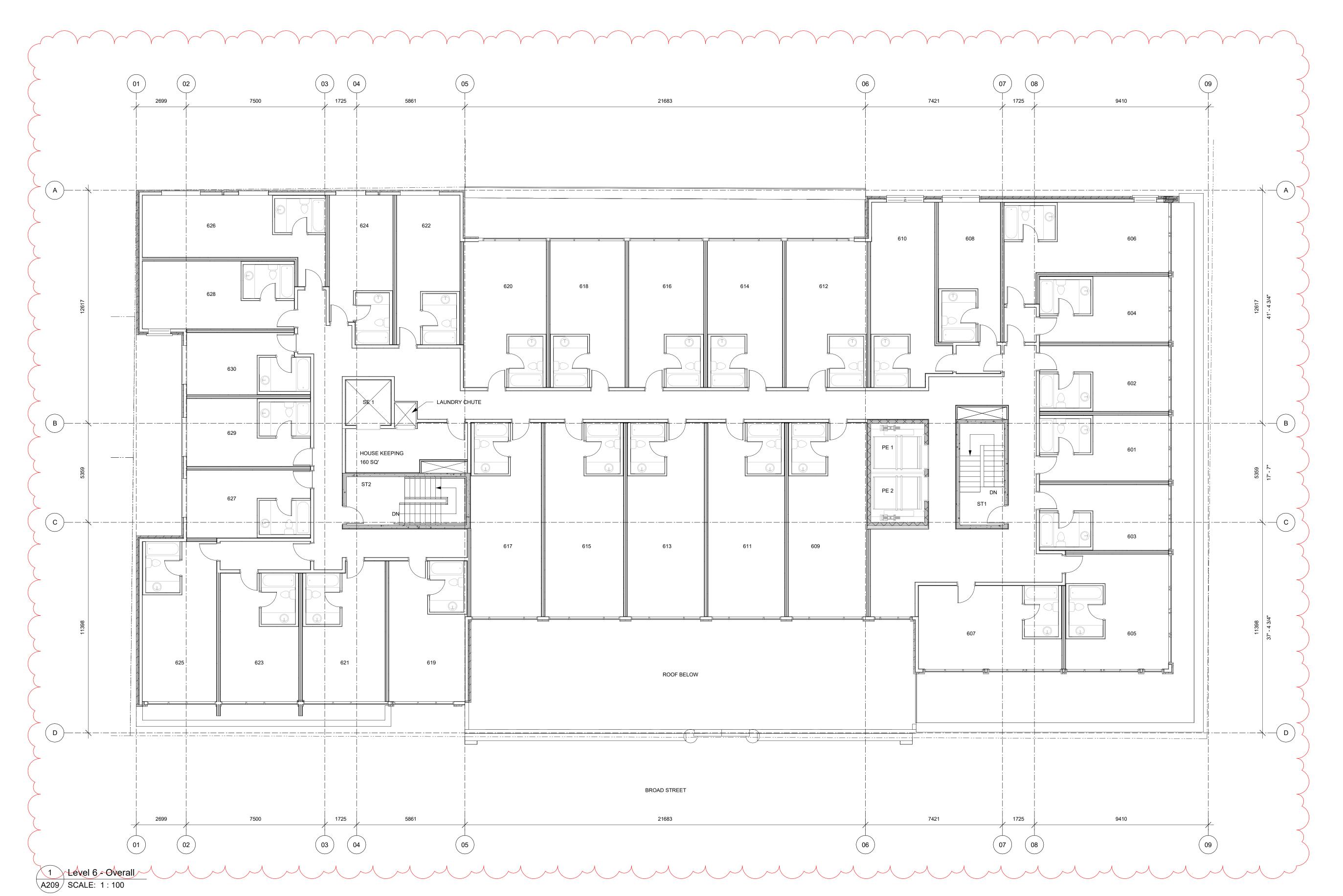




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Level 5						
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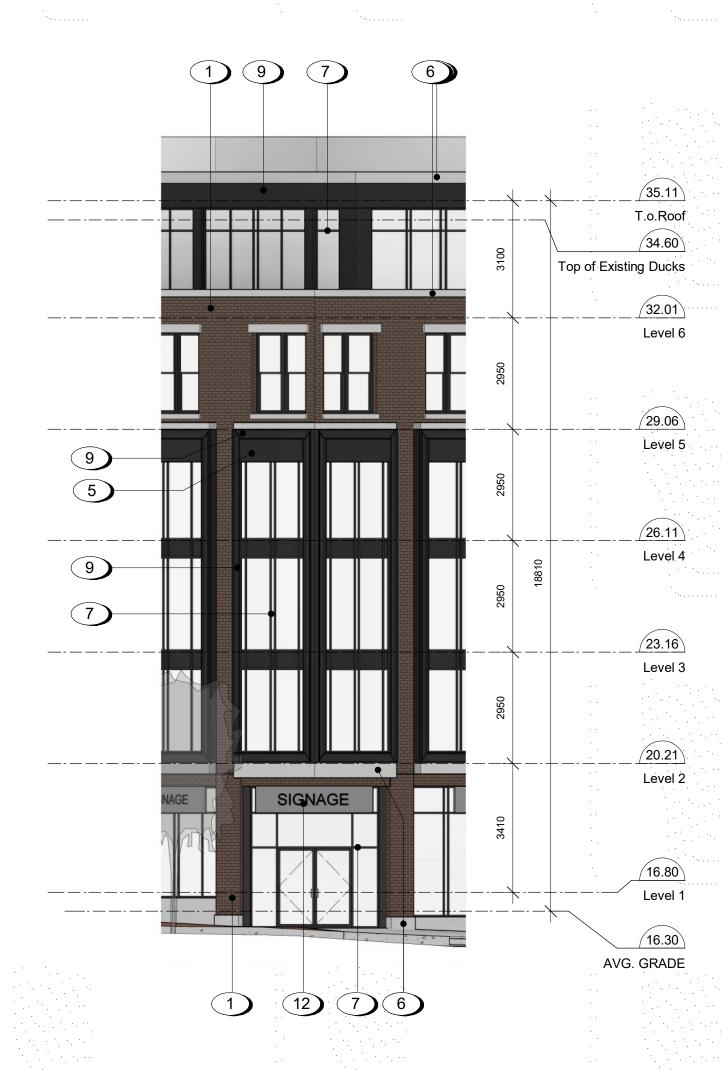


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2 North East Corner @ 45° A301 SCALE: 1:100

Material Schedule North

Brick Masonry Veneer Cladding - Brown Steel Door Brick Masonry Veneer Cladding - Wheat Metal Panel - Lt Grey Metal Panel - Dk Grey Metal Panel - Black Pre-Cast Concrete Curtain Wall Window System - Clear Anodized Aluminum

Prefinished Metal Window Steel C-Channel Aluminum Flashing Rehabilitaed Historically Compatible Window Signage Sectional Overhead Door

SCW

BRICK AND TILE COLOUR

2 BRICK MASONRY VENEER CLADDING

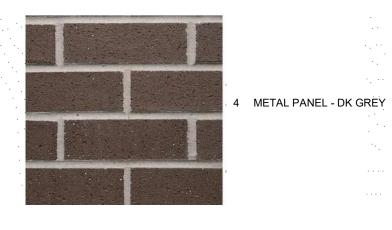


METAL PANEL - LT GREY

SCW



1 BRICK MASONRY VENEER CLADDING - MAUNA LOA



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North Elevation	
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· Revision 2

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South Elevation
A302 SCALE: 1:100

Material Schedule South

Brick Masonry Veneer Cladding - Brown Steel Door Brick Masonry Veneer Cladding - Wheat Metal Panel - Lt Grey Metal Panel - Dk Grey Metal Panel - Black Pre-Cast Concrete Curtain Wall Window System - Clear Anodized Prefinished Metal Window Steel C-Channel Aluminum Flashing Rehabilitaed Historically Compatible Window Signage 13 Sectional Overhead Door SCW SCW

BRICK AND TILE COLOUR

2 BRICK MASONRY VENEER CLADDING - WHEAT

1 BRICK MASONRY VENEER CLADDING

- MAUNA LOA



METAL PANEL - LT GREY



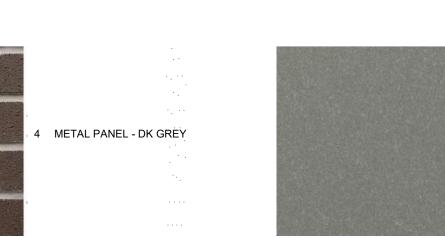
NOTE: All dimensions are shown in millimeters.

Issue Date drawing file

Author checked by

As indicated project number

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The Duck's Buil 1312-1324 Broad Stree Victoria, BC	ding _{et}
South Elevation	
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 ↑ Last Elevation \A303 / SCALE: 1:100



CONSERVATION STRATEGY

BRICKWORK AND MASONRY DETAILS TO BE PRESERVED (typ.)

EXTERIOR BRICK WALLS TO BE PRESERVED (typ.)

EXISTING DOUBLE-HUNG WOODEN SASH WINDOWS TO BE REHABILITATED WHERE POSSIBLE, AND REPLACED W/ HISTORICALLY COMPATIBLE DOUBLE-HUNG WOODEN SASHES WHERE NEEDED (typ.)

IRON COLUMNS TO BE RETAINED (typ.)

ORIGINAL CORBELLED CORNICE DETAILING W/ BRACKETS AND TRIANGULAR PEDIMENT TO BE PRESERVED (typ.)

PAINT TO BE REMOVED FROM EXTERIOR MASONRY WHERE APPLICABLE (typ.)

RUSTICATED MASONRY PIERS TO BE PRESERVED (typ.)

NEW ENTRYWAYS TO BE CONSTRUCTED IN THE SPIRIT OF THE ORIGINAL HISTORIC APPEARANÇE (typ.)

STONE LINTELS TO BE PRESERVED (typ.)

Brick Masonry Veneer Cladding - Brown Steel Door Brick Masonry Veneer Cladding - Wheat Metal Panel - Lt Grey Metal Panel - Dk Grey Metal Panel - Black

Material Schedule East

Pre-Cast Concrete Curtain Wall Window System - Clear Anodized Prefinished Metal Window

Steel C-Channel Aluminum Flashing Rehabilitaed Historically Compatible Window Signage

Sectional Overhead Door

BRICK AND TILE COLOUR

2 BRICK MASONRY VENEER CLADDING - WHEAT

1 BRICK MASONRY VENEER CLADDING

- MAUNA LOA

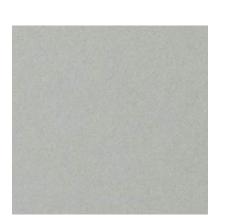


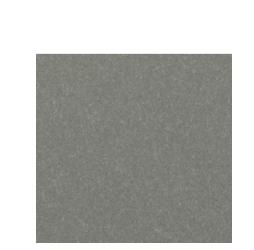
3 METAL PANEL - LT GREY

4 METAL PANEL - DK GREY

.13

SCW





Rev	Date	Description	
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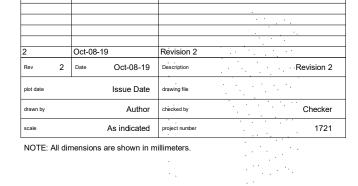
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The Duck's Bui 1312-1324 Broad Stro Victoria, BC	ilding eet i
East Elevation	
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1 BRICK MASONRY VENEER CLADDING

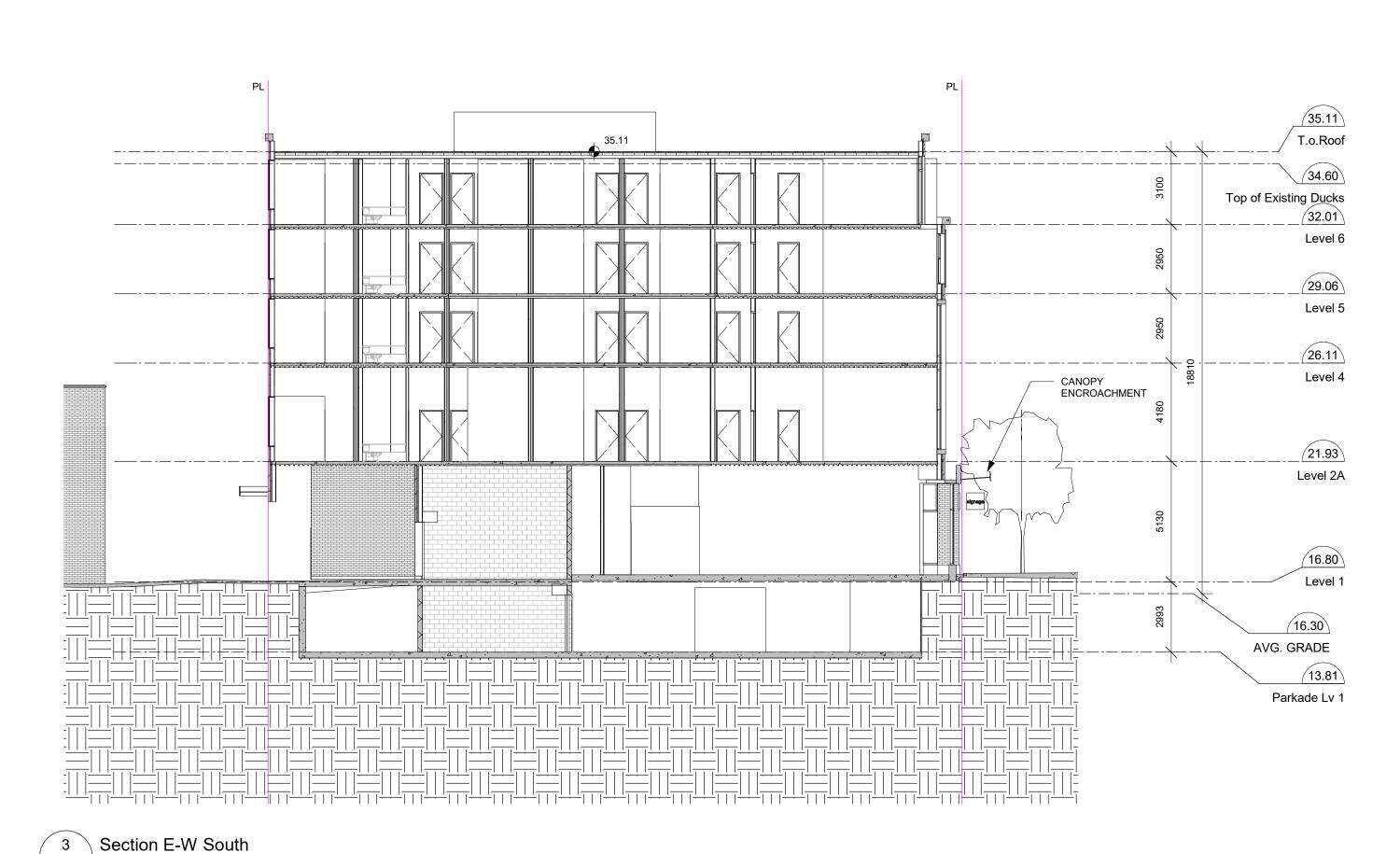
- MAUNA LOA

METAL PANEL - DK GREY

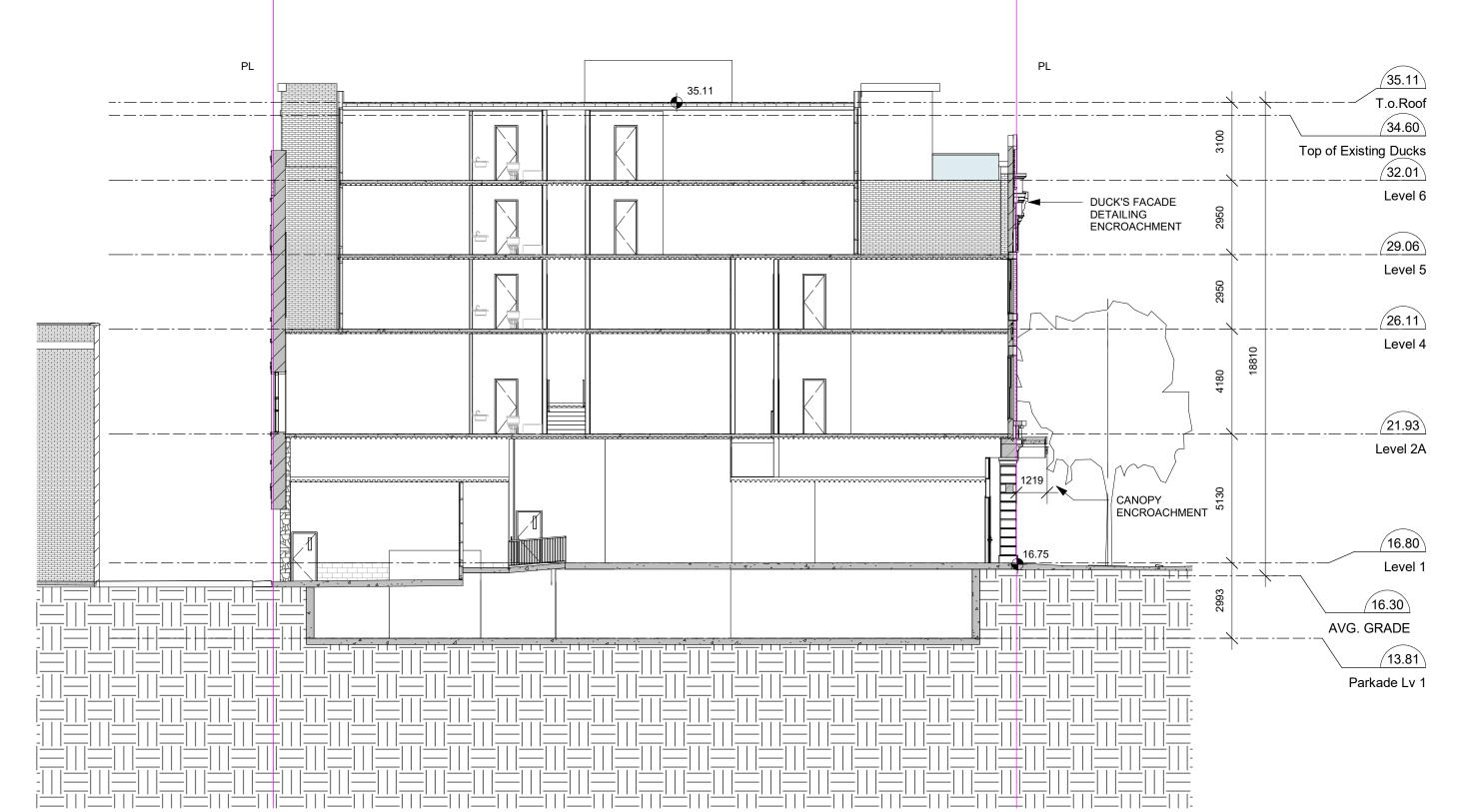








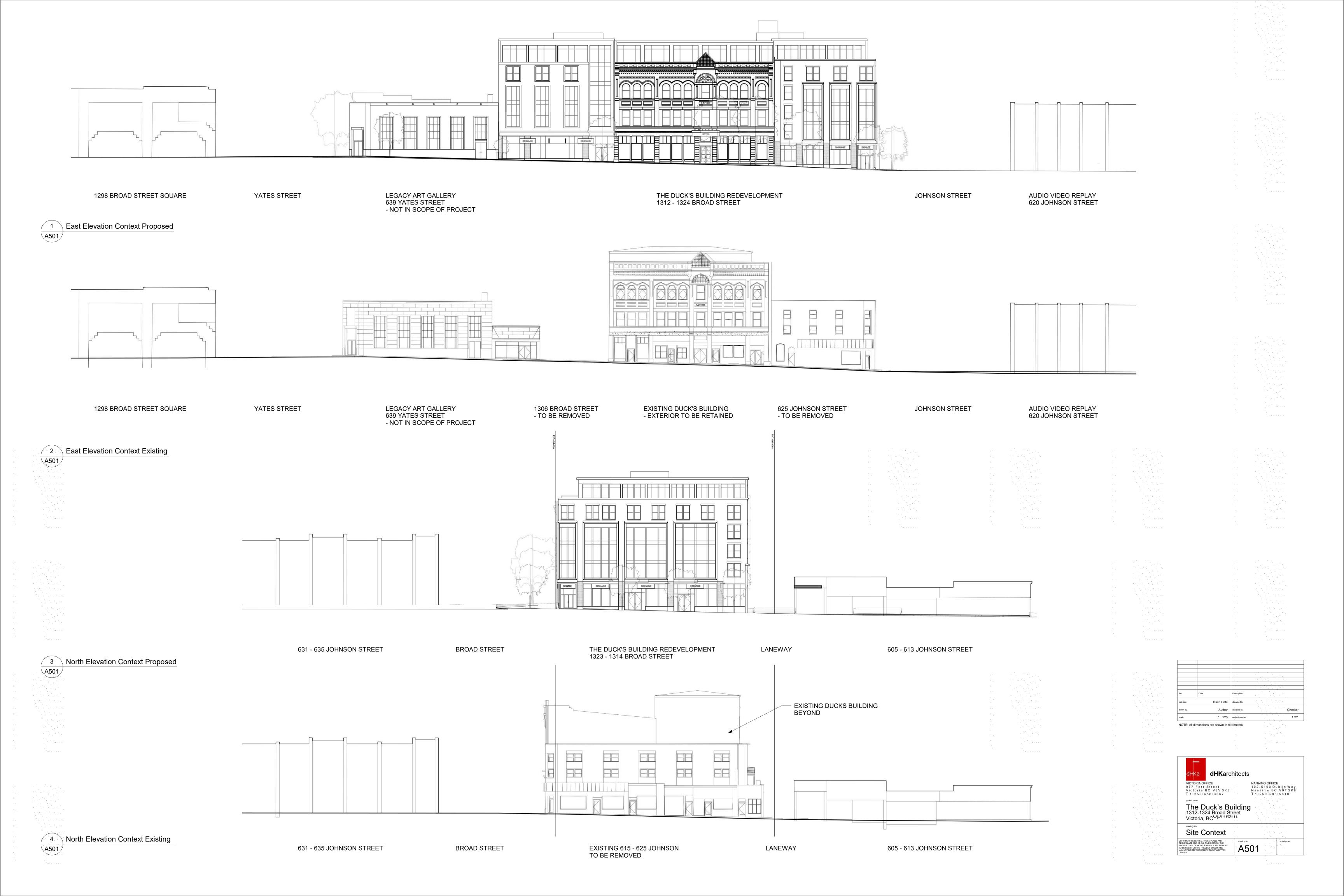
A401 SCALE: 1 : 150



Section E-W Ducks
A401 SCALE: 1: 150

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The Duck's Building 1312-1324 Broad Street Victoria, BC				
Building Sections E-W				
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JOHNSON STREET LONDON FLATS ROBINSON'S OUTDOOR STORE METTA YOGA YATES STREET 1303 BROAD STREET 1303 BROAD STREET

1 Broad Street Context Facing East A502



606 - 614 JOHNSON STREET

AUDIO VIDEO REPLAY
620 JOHNSON STREET

BROAD STREET

BEST WESTERN 636 JOHNSON STREET





Dis MARILIA

AUDIO VIDEO REPLAY 620 JOHNSON STREET



631 - 635 JOHNSON STREET



605 - 613 JOHNSON STREET



Author checked by

1:250 project number

NOTE: All dimensions are shown in millimeters.

1298 BROAD STREET SQUARE

O REPLAY ON STREET

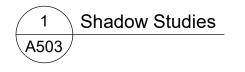








Equinox Noon Equinox 3pm



Equinox 9am

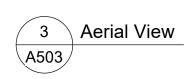




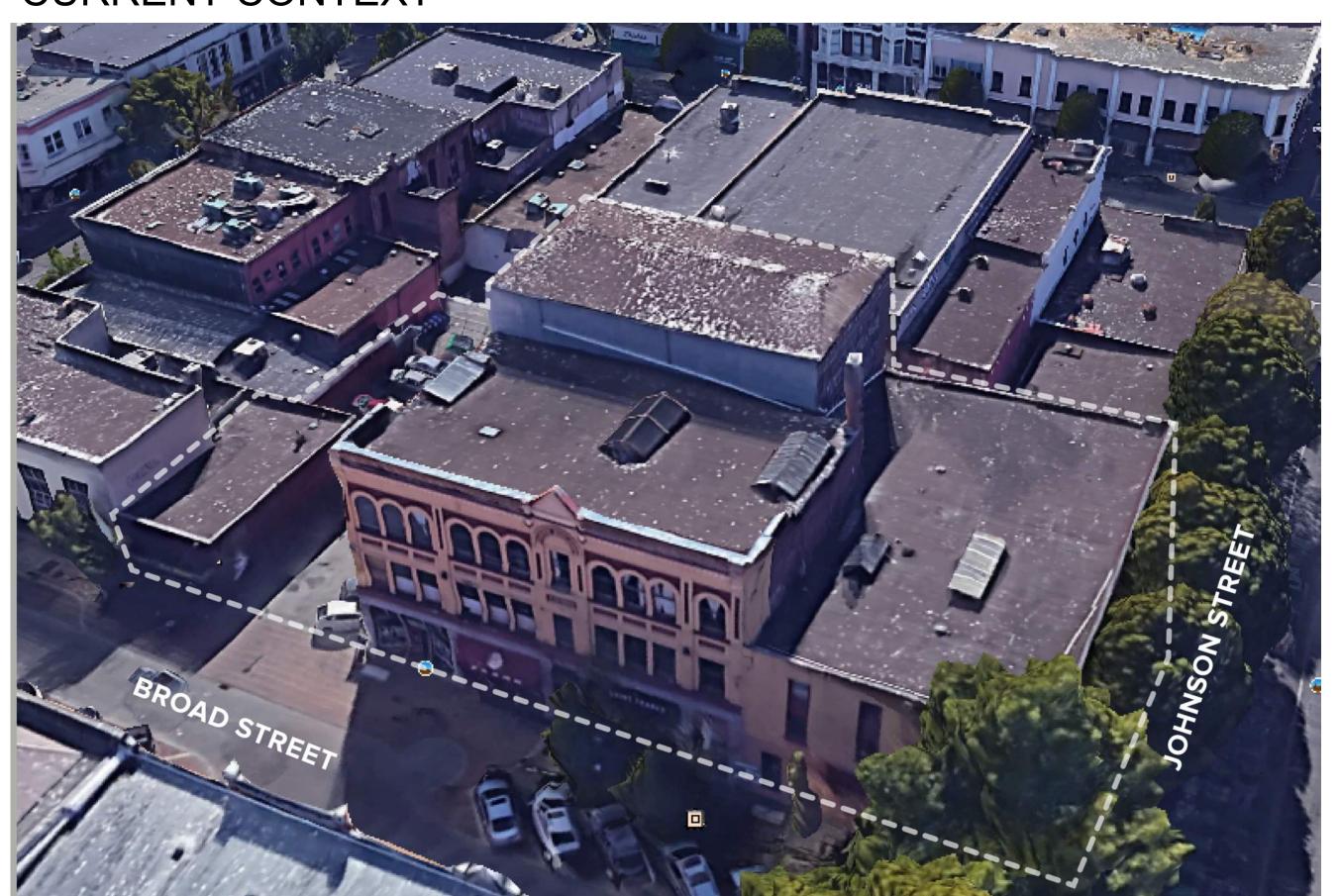
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The Duck's Building 1312-1324 Broad Street Victoria, BC				
Shadow Studies				
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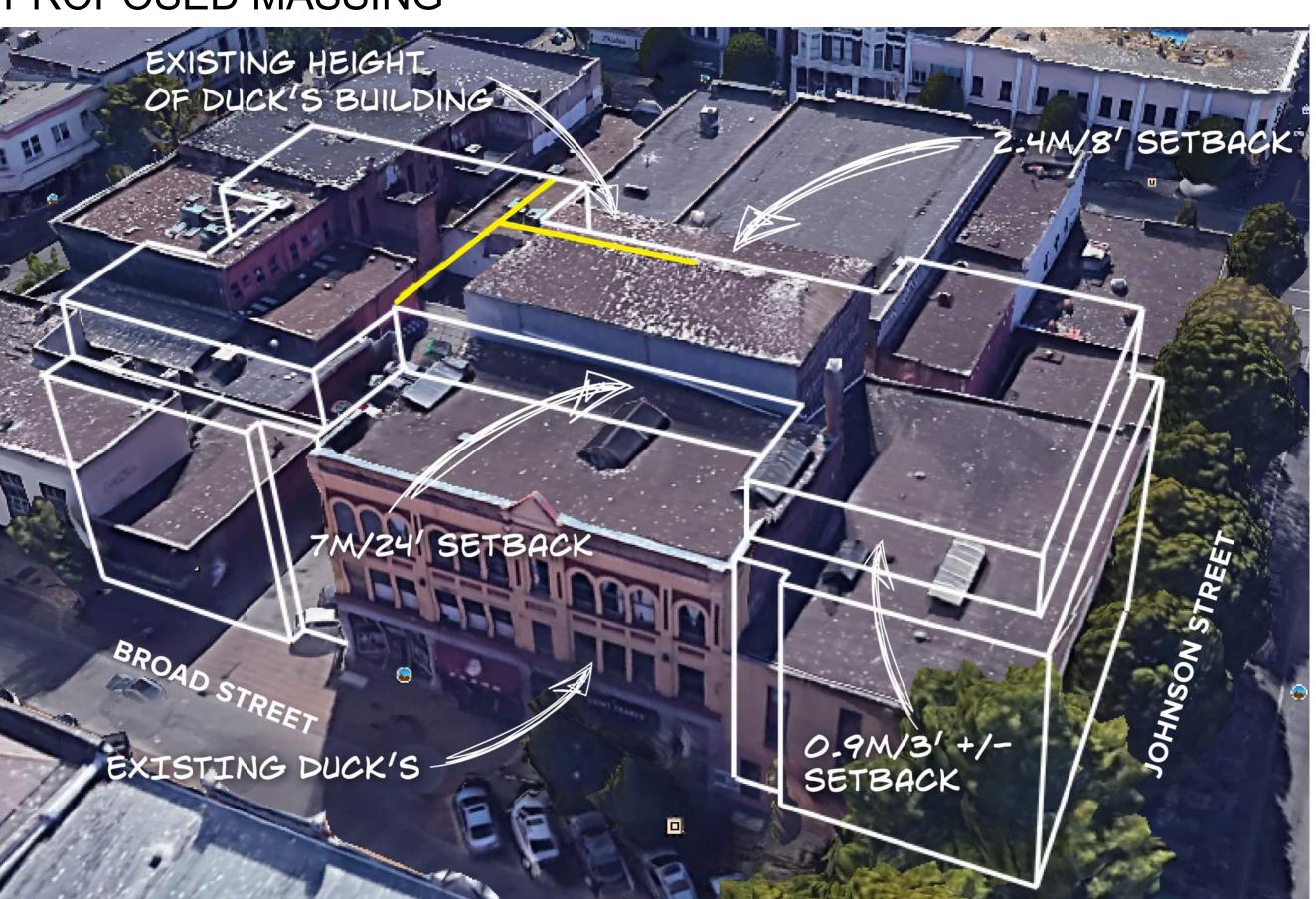




CURRENT CONTEXT

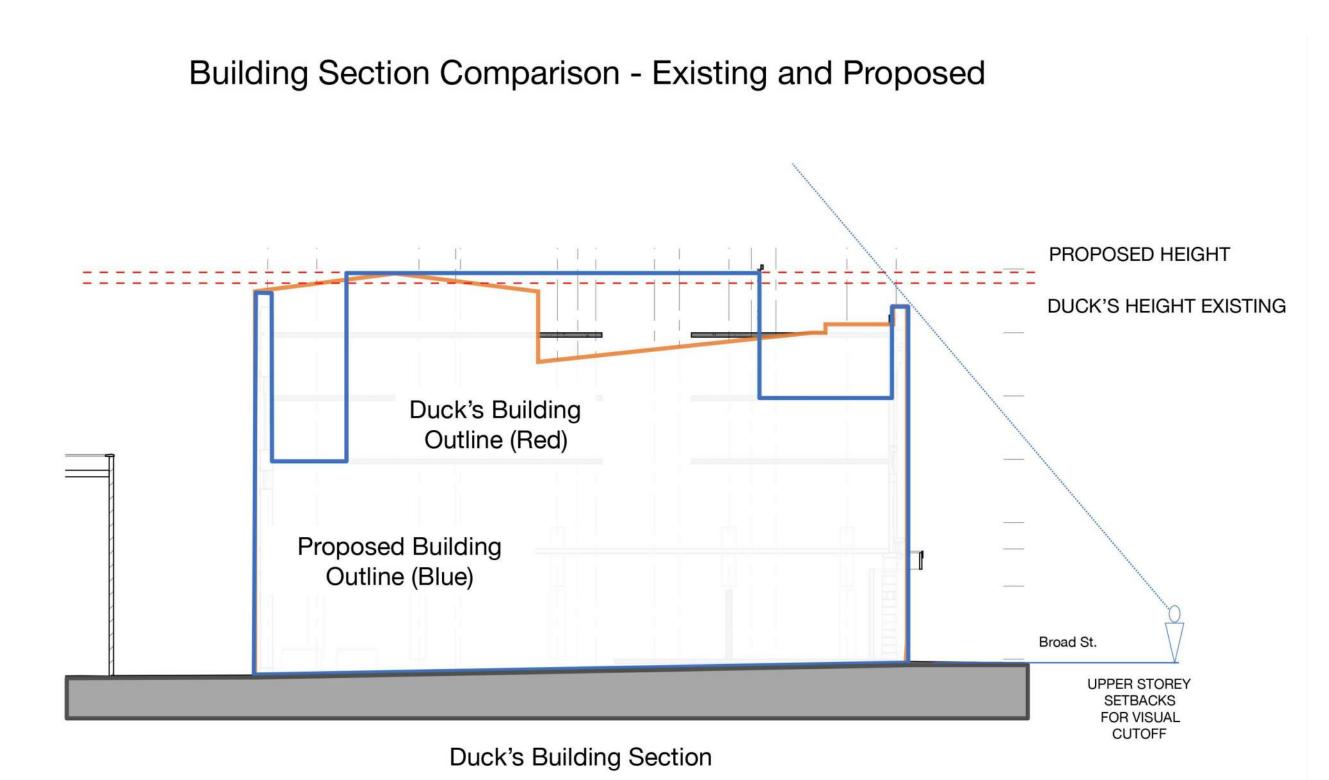


PROPOSED MASSING



ARCHITECTURAL DESIGN





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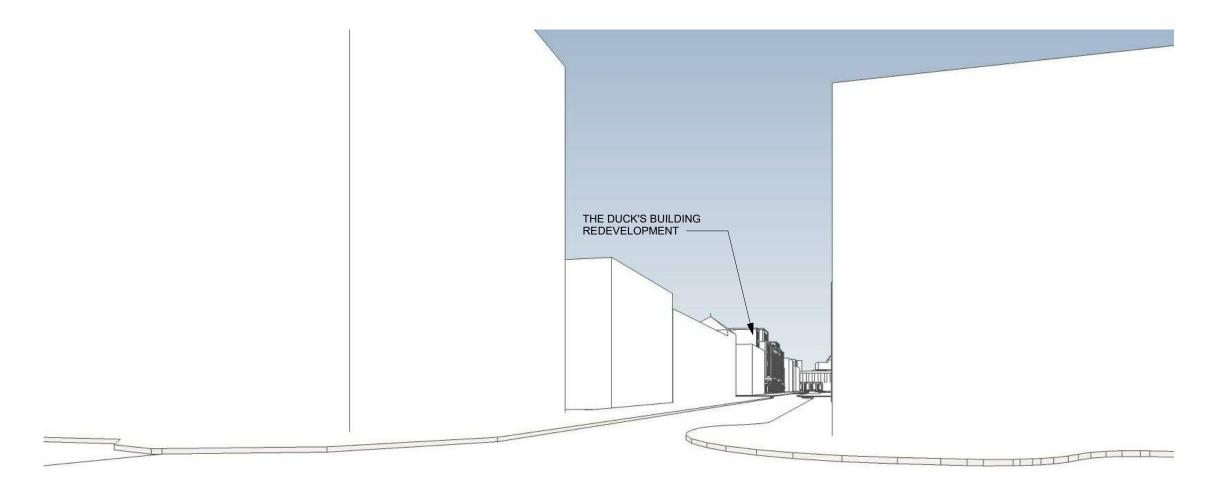
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The Duck's Bu 1312-1324 Broad Str Victoria, BC	eet		
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Douglas & Johnson

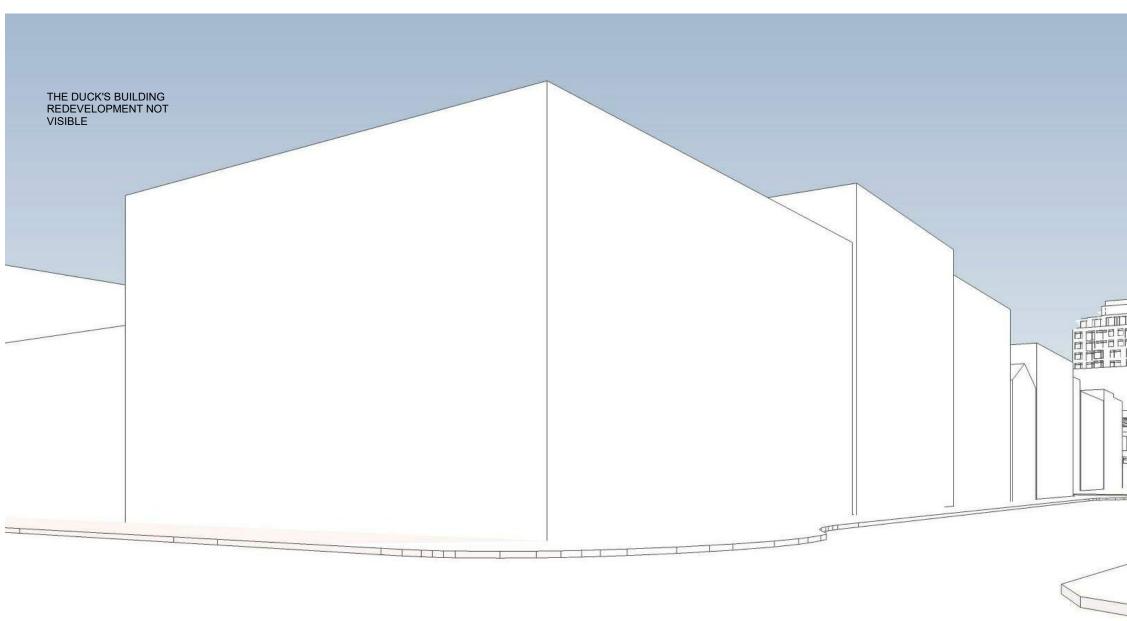


Douglas & Yates



Broad & View

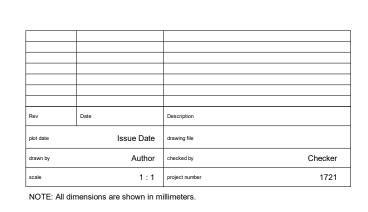




Government & Yates



Broad & Yates



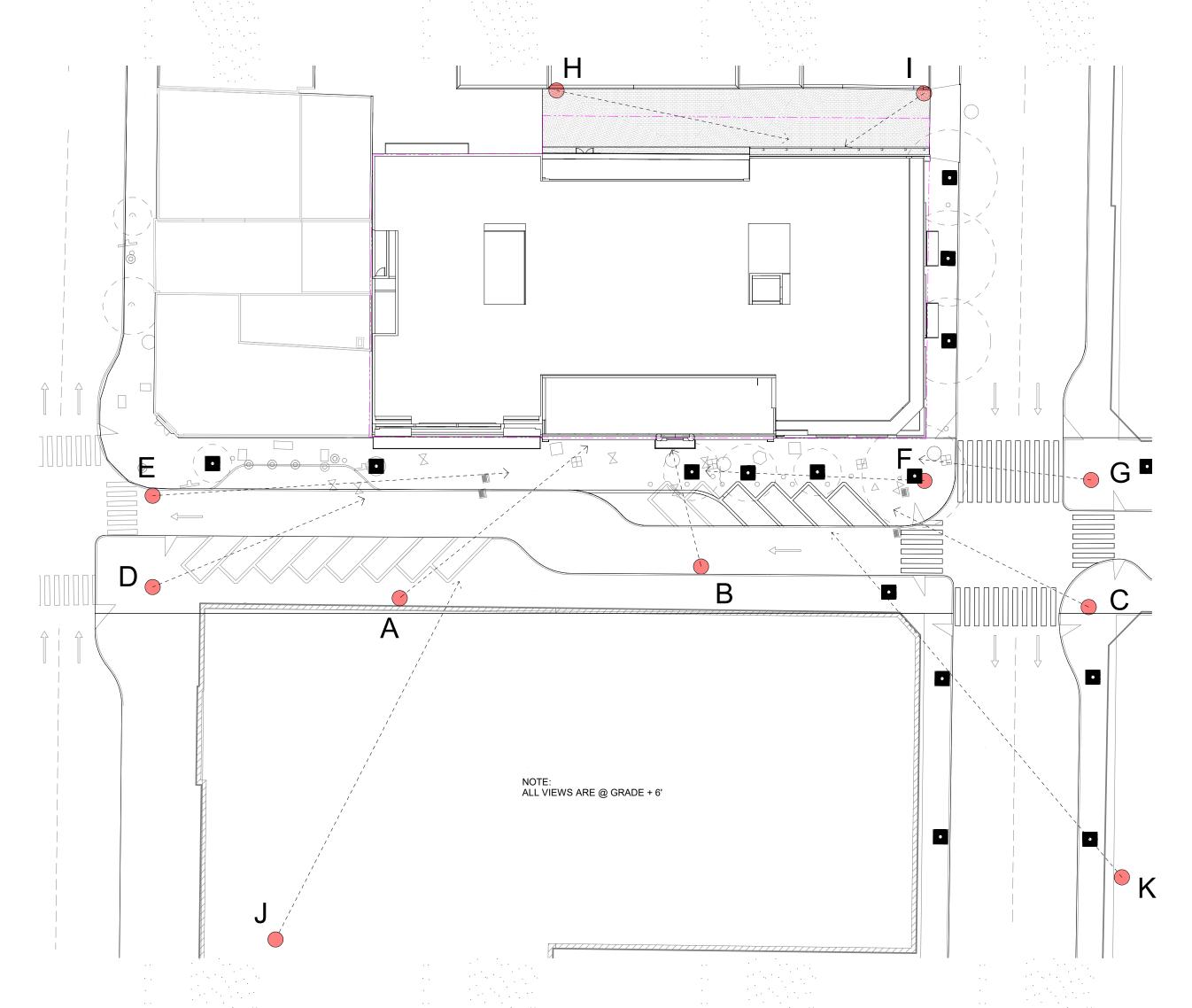




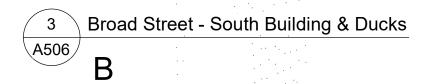


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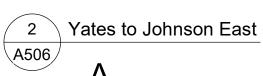
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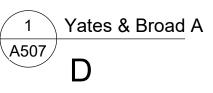




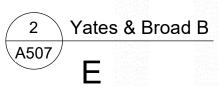
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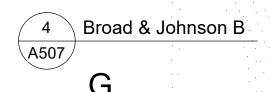


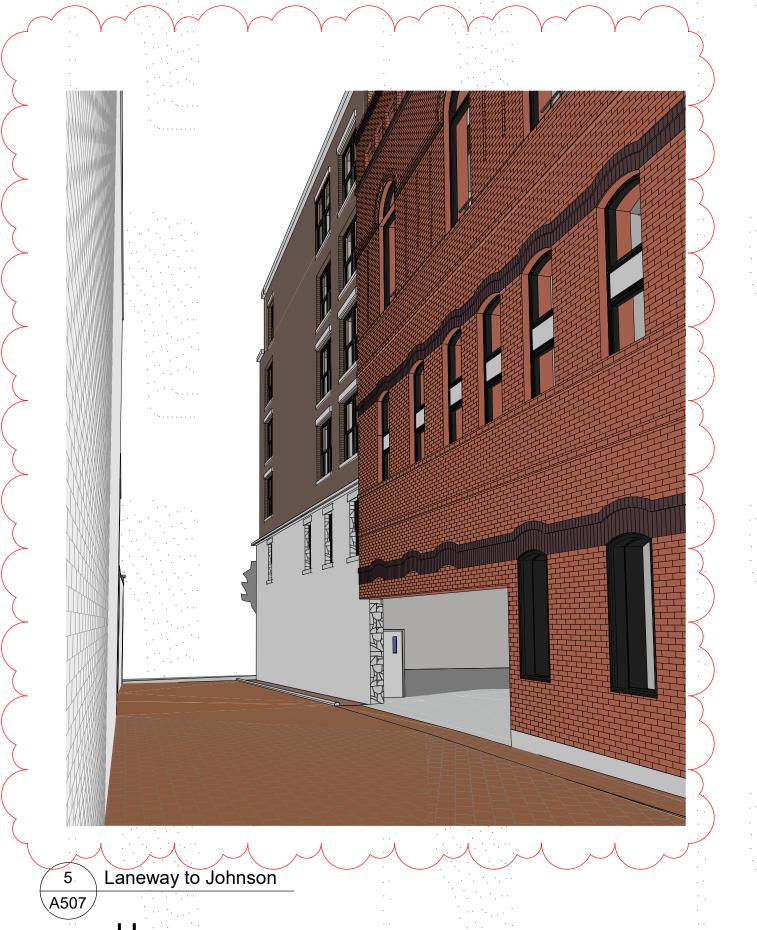














_	6	Laneway S	tonewall
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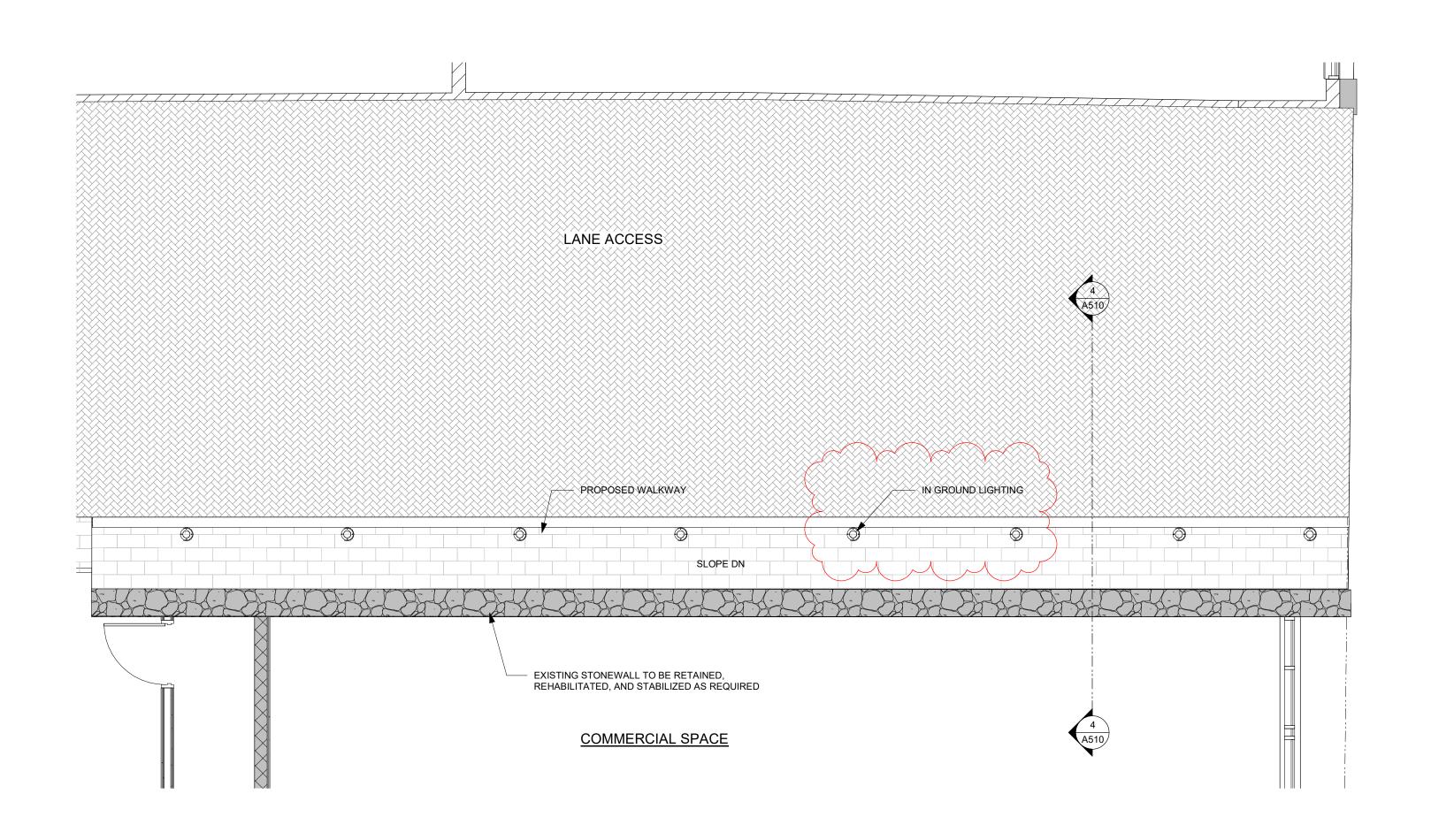
1 Broad Street - Full A508



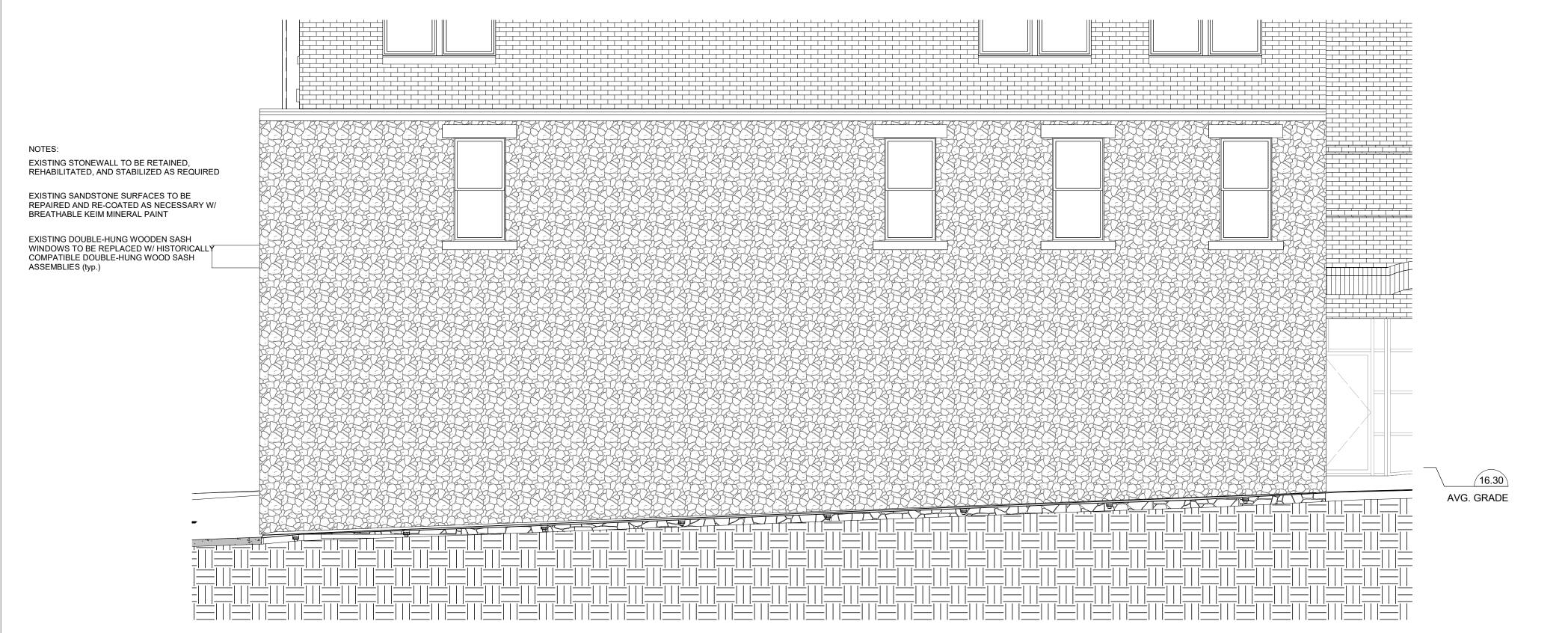
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The Duck's Bu 1312-1324 Broad Sti Victoria, BC		
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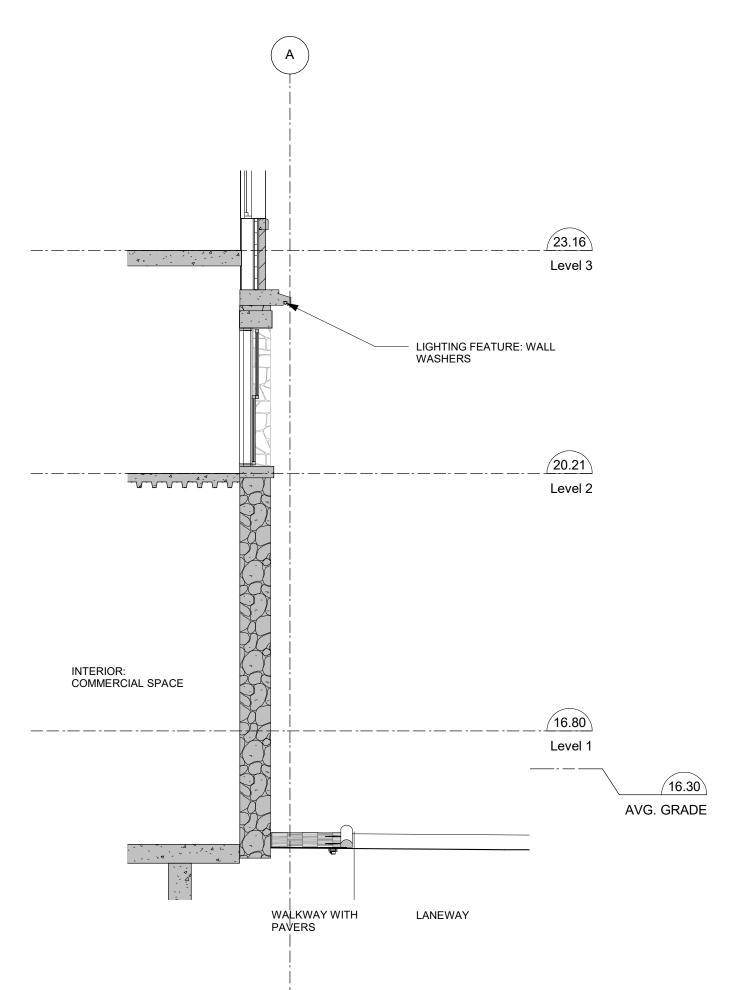
1	Broad & Johnson - Full
A509	K



1 Stone Wall A510 SCALE: 1:50



3 Stone Wall - Elevation A510 SCALE: 1:50



4 Stone Wall - Section

A510 SCALE: 1:50

dHKa dHKarchit	ects
VICTORIA OFFICE	NANAIMO OFFICE
977 Fort Street Victoria BC V8V 3K3	102-5190 Dublin Way Nanaimo BC V9T 2K8
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Revision 2

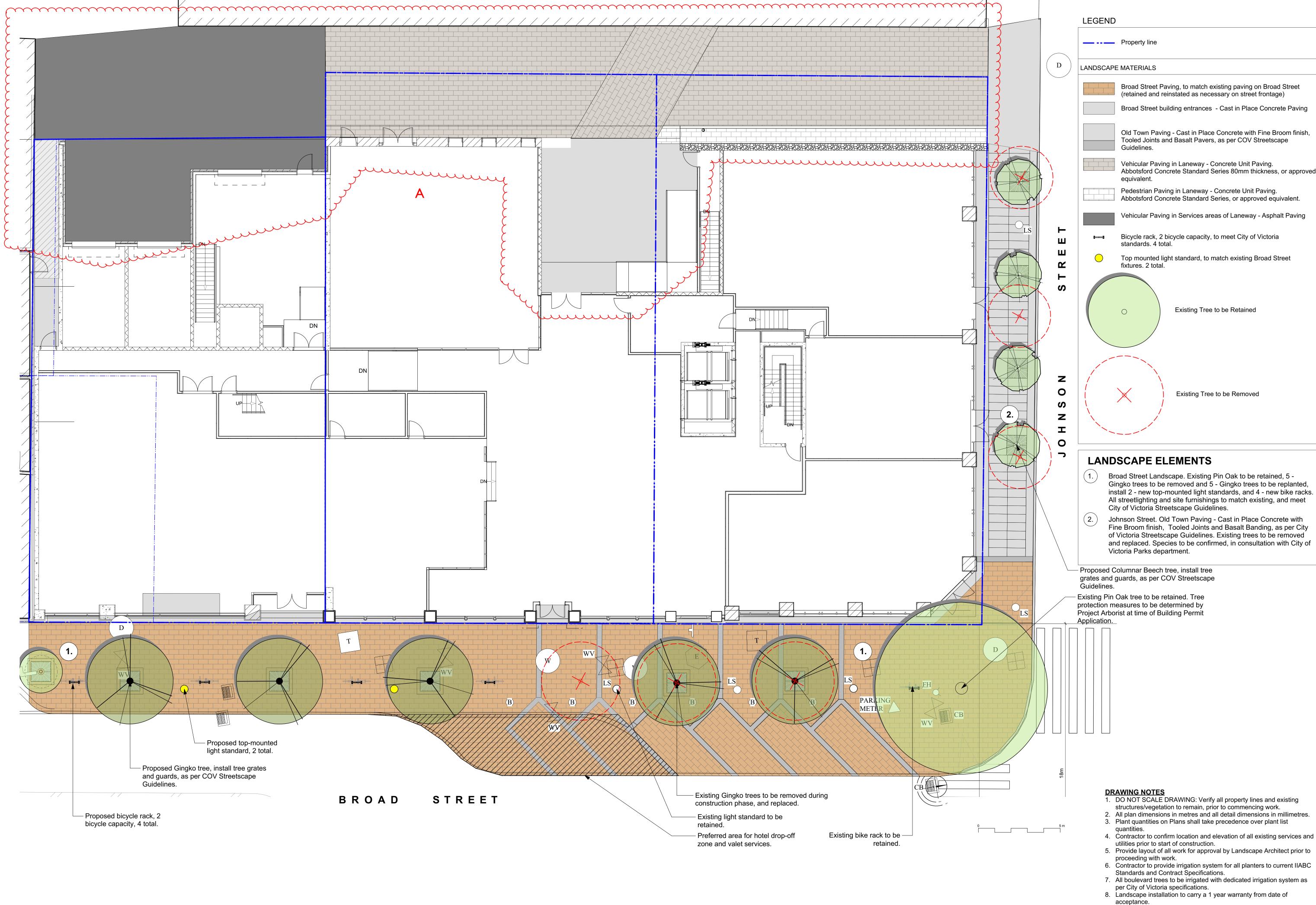
Checker 1721

2 Date Oct-08-19 Description

NOTE: All dimensions are shown in millimeters.

Author checked by

1:50 project number



Property line LANDSCAPE MATERIALS Broad Street Paving, to match existing paving on Broad Street (retained and reinstated as necessary on street frontage) Broad Street building entrances - Cast in Place Concrete Paving Old Town Paving - Cast in Place Concrete with Fine Broom finish, Tooled Joints and Basalt Pavers, as per COV Streetscape Vehicular Paving in Laneway - Concrete Unit Paving. Abbotsford Concrete Standard Series 80mm thickness, or approved equivalent. Pedestrian Paving in Laneway - Concrete Unit Paving. Abbotsford Concrete Standard Series, or approved equivalent. Vehicular Paving in Services areas of Laneway - Asphalt Paving Bicycle rack, 2 bicycle capacity, to meet City of Victoria Top mounted light standard, to match existing Broad Street Existing Tree to be Retained

Existing Tree to be Removed

LANDSCAPE ELEMENTS

- Broad Street Landscape. Existing Pin Oak to be retained, 5 Gingko trees to be removed and 5 Gingko trees to be replanted, install 2 - new top-mounted light standards, and 4 - new bike racks. All streetlighting and site furnishings to match existing, and meet City of Victoria Streetscape Guidelines.
- Johnson Street. Old Town Paving Cast in Place Concrete with Fine Broom finish, Tooled Joints and Basalt Banding, as per City of Victoria Streetscape Guidelines. Existing trees to be removed and replaced. Species to be confirmed, in consultation with City of Victoria Parks department.

edition of the Canadian Landscape Standard.

as-built information including irrigation.

commencement of all site work

related to production and submission to consultant of all landscape

11. Tree protection fencing, for existing trees, to be installed prior to

 Proposed Columnar Beech tree, install tree grates and guards, as per COV Streetscape

Existing Pin Oak tree to be retained. Tree protection measures to be determined by Project Arborist at time of Building Permit

NOT FOR CONSTRUCTION

DP REVISED DP REVISED

DEV PERMIT

description

Murdoch

de Greeff INC

Landscape Planning & Design

19.06.10

17.12.07

Oct. 10, 2019

CHARD DEVELOPMENT

DUCKS BLOCK REDEVELOPMENT 1312-1314 BROAD STREET VICTORIA, BC

sheet title

Landscape Materials Plan - At Grade

117.33 project no. scale 1:100 @ 24"x36" drawn by SM/PdG 9. Plant material, installation and maintenance to conform to the current checked by sheet no. revison no. 10. General Contractor and/or sub-contractors are responsible for all costs

3 L1.01



Gravel pathwayfor maintenance access Green roof area. 100 mm depth growing medium

NOT FOR CONSTRUCTION

DP REVISED 19.10.09 DP REVISED 19.06.10 17.12.07 DEV PERMIT description



Oct. 10, 2019

CHARD DEVELOPMENT

DUCKS BLOCK REDEVELOPMENT 1312-1314 BROAD STREET VICTORIA, BC

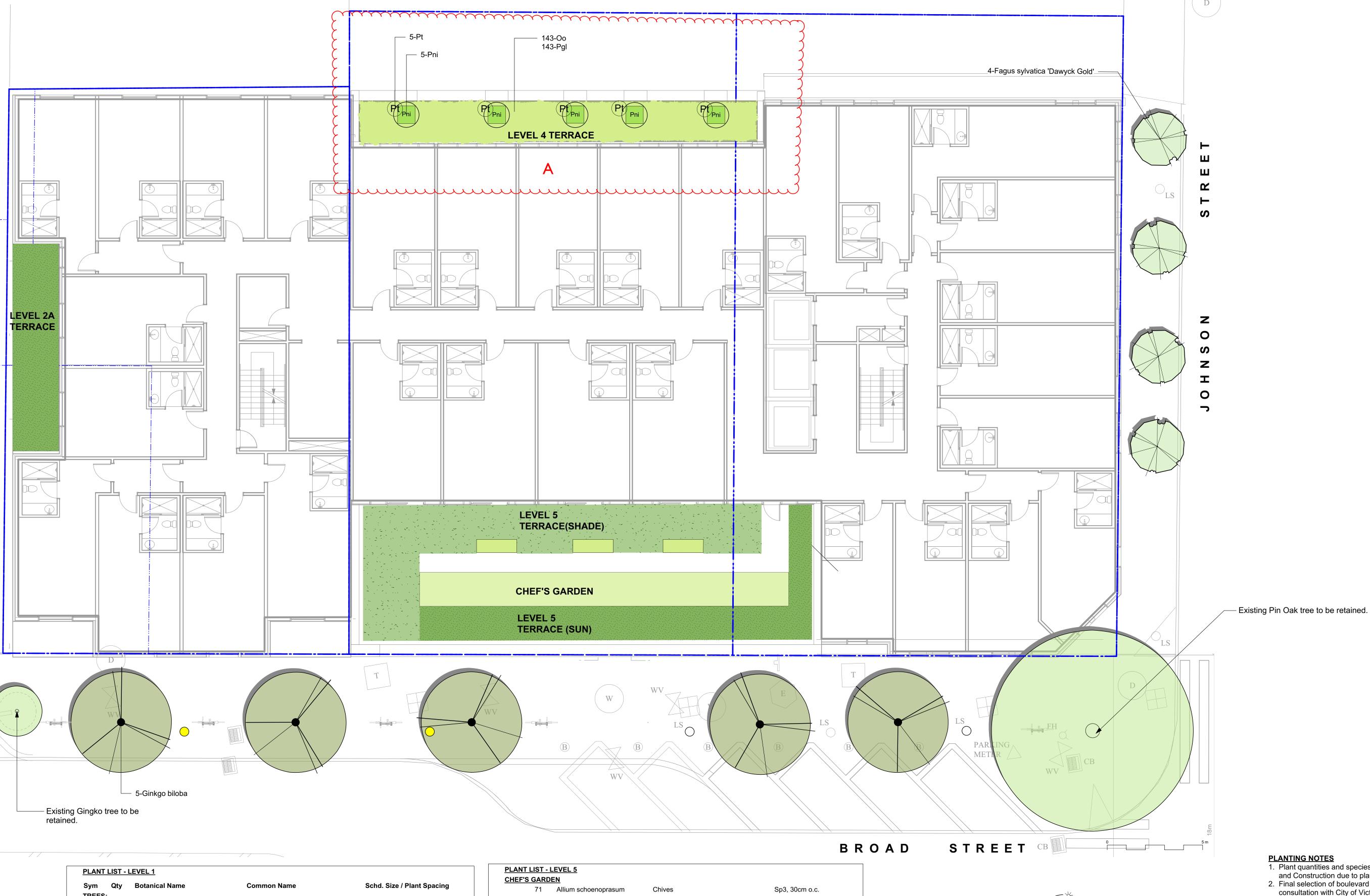
sheet title

Landscape Materials Plan - Terrace Levels

project no.		117.33
scale	1:100	@ 24"x36"
drawn by		ML
checked by		SM/PdG
revison no.	sheet no.	
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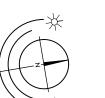
- DRAWING NOTES1. DO NOT SCALE DRAWING: Verify all property lines and existing structures/vegetation to remain, prior to commencing work.
- 2. All plan dimensions in metres and all detail dimensions in millimetres.
- 3. Plant quantities on Plans shall take precedence over plant list
- 4. Contractor to confirm location and elevation of all existing services and
- utilities prior to start of construction.

 5. Provide layout of all work for approval by Landscape Architect prior to
- proceeding with work.
- Contractor to provide irrigation system for all planters to current IIABC Standards and Contract Specifications.
- 7. All boulevard trees to be irrigated with dedicated irrigation system as
- per City of Victoria specifications. 8. Landscape installation to carry a 1 year warranty from date of
- 9. Plant material, installation and maintenance to conform to the current
- edition of the Canadian Landscape Standard. General Contractor and/or sub-contractors are responsible for all costs related to production and submission to consultant of all landscape
- 11. Tree protection fencing, for existing trees, to be installed prior to commencement of all site work



TREES: 71 Artemisia dracunculus 4 Fagus sylvatica 'Dawyck Gold' 6.0 cm cal, b&b Columnar Golden European Beech 71 Mentha spicata 5 Ginkgo biloba Maidenhair Tree 7.0cm cal, b&b 71 Origanum vulgare hirtum **PLANT LIST - LEVEL 2A** 71 Rosmarinus officinalis SEDUM SPECIES FOR SUN AREAS: Total Vegetated Area = 26.1 sq m 71 Thymus vulgaris 20% Sedum acre 20% Sedum album 'Coral Carpet' **GREEN ROOF AREA - SUN** 20% Sedum kamtschaticum 20% Sedum rupestre 20% Sedum acre 20% Sedum spurium 20% Sedum album 'Coral Carpet' 20% Sedum kamtschaticum **PLANT LIST - LEVEL 4** 20% Sedum rupestre 143 Oxalis oregana Redwood Sorrel Sp3, 30cm o.c. 20% Sedum spurium 5 Parthenocissus tricuspidata Boston Ivy #1 pot Phyllostachys nigra Black Bamboo #5 pot **GREEN ROOF AREA - SHADE** 143 Polystichum glycyrrhiza Licorice Fern Sp3 133 Aquilegia formosa 133 Cornus canadensis

French Taragon Sp3, 30cm o.c. Spearmint Sp3, 30cm o.c. Greek Oregano Sp3, 30cm o.c. Rosemary Sp3, 30cm o.c. 71 Salvia offinicianlis 'Minumus' Dwarf Sage Sp3, 30cm o.c. English Thyme Sp3, 30cm o.c. SEDUM SPECIES FOR SUN AREAS: Total Vegetated Area = 43.1 sq m Red Columbine Sp3, 30cm o.c. Bunchberry Sp3, 30cm o.c. 133 Dicentra formosa Western Bleeding Heart Sp3, 30cm o.c. 133 Gaultheria shallon Salal Sp3, 30cm o.c. 133 Oxalis oregana Redwood Sorrel Sp3, 30cm o.c. 133 Polypodium glycyrrhiza Licorice Fern Sp3, 30cm o.c.



NOT FOR CONSTRUCTION

DP REVISED DP REVISED 19.06.10 17.12.07 DEV PERMIT



Oct. 10, 2019

CHARD DEVELOPMENT

project

DUCKS BLOCK REDEVELOPMENT 1312-1314 BROAD STREET

VICTORIA, BC sheet title

3

Planting Plan

project no.		117.33
scale	1:100	@ 24"x36"
drawn by		ML
checked by		SM/PdG
revison no.	sheet no.	

L3.01

PLANTING NOTES

1. Plant quantities and species may change between issuance of DP

and Construction due to plant availability and design changes. 2. Final selection of boulevard trees to be determined through consultation with City of Victoria Parks staff.

DRAWING NOTES

DO NOT SCALE DRAWING: Verify all property lines and existing

structures/vegetation to remain, prior to commencing work. 2. All plan dimensions in metres and all detail dimensions in millimetres.

3. Plant quantities on Plans shall take precedence over plant list

quantities. 4. Contractor to confirm location and elevation of all existing services and

utilities prior to start of construction.

5. Provide layout of all work for approval by Landscape Architect prior to proceeding with work.

6. Contractor to provide irrigation system for all planters to current IIABC Standards and Contract Specifications.

7. All boulevard trees to be irrigated with dedicated irrigation system as

per City of Victoria specifications. 8. Landscape installation to carry a 1 year warranty from date of

acceptance. 9. Plant material, installation and maintenance to conform to the current

edition of the Canadian Landscape Standard. 10. General Contractor and/or sub-contractors are responsible for all costs related to production and submission to consultant of all landscape

as-built information including irrigation. 11. Tree protection fencing, for existing trees, to be installed prior to

commencement of all site work