City of Nanaimo

REPORT TO COUNCIL



DATE OF MEETING: 2013-OCT-07

AUTHORED BY: GARY NOBLE, DEVELOPMENT APPROVAL PLANNER,

PLANNING & DESIGN SECTION

RE: DEVELOPMENT PERMIT NO. DP854 - 100 GORDON STREET

STAFF RECOMMENDATION:

That Council issue Development Permit No. DP854 at 100 GORDON STREET.

PURPOSE:

The purpose of this report is to seek Council authorization for a 21 storey, 240 room hotel which also includes 14 commercial rental units located at 100 Gordon Street.

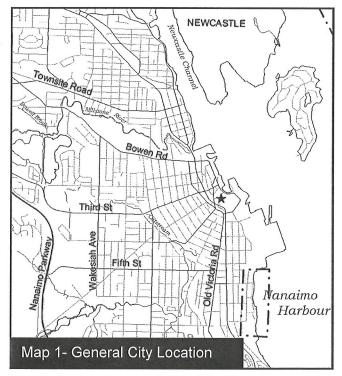
BACKGROUND:

A development permit application was received from GBL ARCHITECTS (Mr. Joey Stevens) on behalf of SSS MANHAO INTERNATIONAL TOURISM GROUP (CANADA) CO. LTD., and the CITY OF NANAIMO, to permit the construction of a 21 storey hotel.

Staff and the Design Advisory Panel (DAP) support the application, and recommend Council approve the development permit.

Subject Property

The vacant subject property has a site area of 1695 m². The subject property is in a key location within the Vancouver Island Conference Centre (VICC) precinct and provides covered, overhead pedestrian connections to both the VICC and Piper Park.



The subject property is zoned DT6 – Port Place. In this zone, the maximum floor area does not apply to the subject property and the maximum allowable height is 87 m. The proposed hotel height is 79 m.

According to Map 1 – Future Land Use Plan of the Official Community Plan (OCP), the subject property is designated Downtown Urban Node. According to Map 3 – Development Permit Areas of the OCP, the subject property is within Development Permit Area (DPA) – Heritage Conservation Area No. 1 (HCA1) – Infill projects. Infill projects are considered to be in Development Permit Area DPA No. 9 (Commercial, Industrial, Institutional, Multi-Family and Mixed Commercial/Residential development). As such, a development permit is required before a building permit can be issued.

DISCUSSION:

Proposed Development

The 21 floor hotel has 240 rooms (18 rooms per floor) and 14 commercial rental units. The hotel has total floor area of 16,949 m².

The hotel offers full hotel amenities and services, including commercial rental units at pedestrian levels; street level and overhead walkway level; as well as two restaurant spaces on the 21st floor.

Integral to the hotel design are two overhead pedestrian connections – one to the 2nd floor of the VICC and one to Piper Park.

Construction of the hotel could encourage the construction of two projects for which

Council has issued Development Permits: a new Casino building which has a main entrance sited at the corner of Gordon Street and Cameron Road and a four-storey multiple family project (a future phase of the Port Place redevelopment) on Cameron Road, almost directly across from the Military Museum in Piper Park.

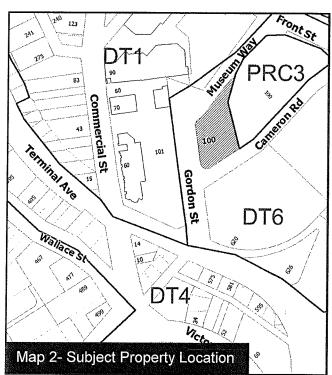
The site and building design meets the General Design Principles of the Downtown Urban Plan and Guidelines.

The ground plane or landscape plan and the building architecture complement the unique cultural and natural assets which frame the subject property within the VICC precinct.

The covered, overhead pedestrian walkways connect Commercial Street via the VICC to the hotel and Piper Park, further animating the project with pedestrian movement.

Commercial units provide an animated streetscape along Gordon Street and Museum Way, as well as along the covered pedestrian walkway on Level 3 (3rd floor), where the storefronts provide an inviting pedestrian scale.

The landscape plan builds on the successful hard and soft landscape features found around VICC. Water has been added as a feature to announce the history of the site being part of an



inlet. Informal areas are offered for informal gatherings. The street furniture and water elements are visual features to invite people to stop and enjoy the street texture and activities, making the pedestrian movement from Commercial Street to the hotel and the waterfront a pleasing experience. The area immediately outside the street level commercial rental units has been set aside to allow for outdoor dining, should the rental unit be occupied by a restaurant or coffee bar.

The tower shape, and variety of wall faces, along with the use of exterior materials articulate the building elevations and avoid a monotonous building envelope. The introduction of 2 rooftop restaurants on Level 21 (21st floor), which will have a different lighting program to emulate a beacon, allow the roof element to be expressive and distinctive; the defined prow with a playful cut-out of the structure to accommodate an outdoor terrace for one of the restaurants.

Required Variances

There are no proposed variances.

DAP Recommendation

The Design Advisory Panel, at its meeting held 2013-SEP-27, accepted DP000854 as presented, with the following recommendations:

- Look at ways to further enhance the entire corridor between the back of the hotel and the rock face edging Piper Park.
- Look at ways to soften the look of the wall face of the lower floor along Gordon Street at Cameron Road to ensure that the area doesn't appear too hard or industrial.
- Look at incorporating rainwater into the landscape plan by integrating it into the ponds.

Respectfully submitted,

B. Anderson, MCIP

MANAGER

PLANNING & DESIGN SECTION

Concurrence by:

A. Tučker, MCIP DIRECTOR

PLANNING

i. Sewaiu

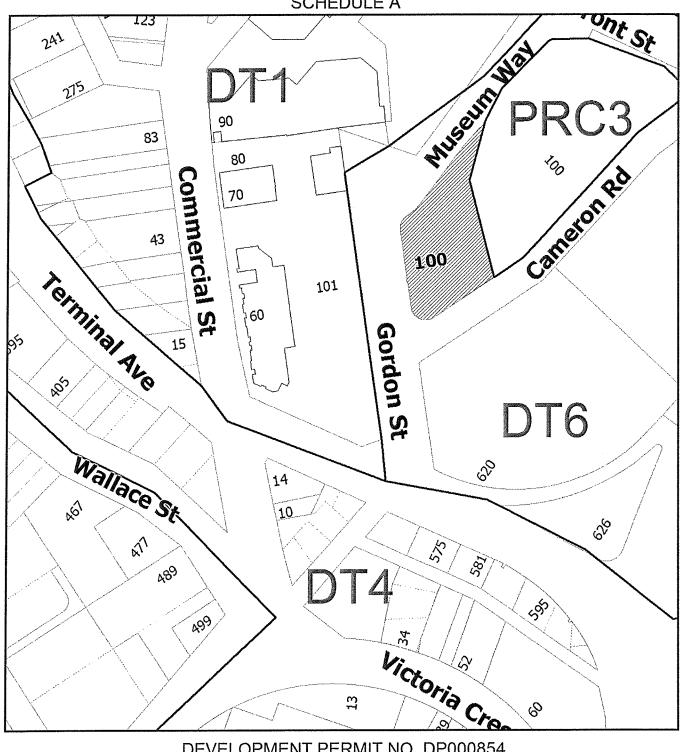
ACTING GENERAL MANAGER

COMMUNITY SAFETY & DEVELOPMENT

CITY MANAGER COMMENT:

I concur with the staff recommendation.

SCHEDULE A



DEVELOPMENT PERMIT NO. DP000854



LOCATION PLAN

Civic: 100 Gordon Street Lot A, Section 1, Nanaimo District and of the bed of the Public Harbour of Nanaimo, Plan EPP30518



SITE PLAN AND SITE DATA

ZONING DATA

SITE AREA: ZONING:

MAX. HEIGHT:

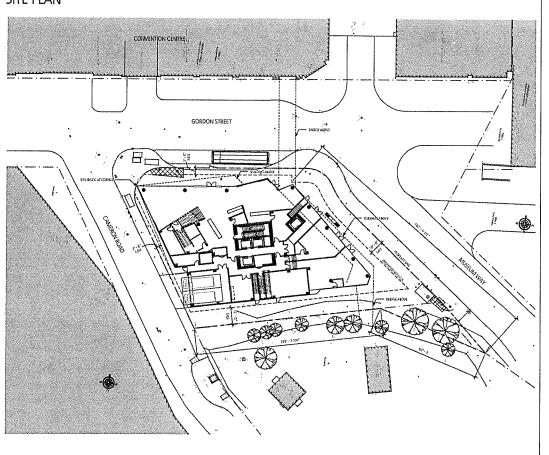
87m (285.4') 74.37m (244') *EXCLUDES PARAPET AND MECH. PENTHOUSE PROPOSED HEIGHT:

MUSEUM WAY SETBACK: 0 REQUIRED / 10° MINIMUM PROVIDED
GORDON STREET SETBACK: 0 REQUIRED / 5° MINIMUM (0 AT CORNER OF CAMERON ROAD)
CAMERON ROAD SETBACK: 0 REQUIRED / 2° - 6° MINIMUM (0 AT CORNER OF GORDON STREET)

MAX, FAR: GROSS BUILDING AREA: PROPOSED FAR:

UNLIMITED 16,952.84 SM (182,478.8 SQ, FT.) *EXCLUDES BASEMENT 182,478.8 SQ, FT. (L1 - L21)/ 18,261.07 SQ, FT. ≈ 10

SITE PLAN



DEVELOPMENT DATA

GROSS AREA - BY USE		
NAME.	AREA	
CISCULATION		
BASLMENT ENTRY	81.4 5	
CIRCULATION	235-1,0 5	
CIRCULATION / SERVICE	35771.1 9	
ELEC, SUBSTATION	606.1	
LXII STAIR	68.6	
GARBAGL / RECYCLING	318.6	
LOBBY / CIRCULATION	2028.9.5	
LOCKER RODAL VESTIBULE	76.45	
MECHANICAL	1787.9 5	
POOL EQUIPMENT	354.7 9	
POOL STORAGE	40.6 9	
CIRCULATION: 34	43488.3	

COMMERCIAL #1 (CAFE)	1268.3 \$
COMMERCIAL N2	738.9 S
COMMERCIAL #3	1062.3 \$
COMMERCIAL #4 (KTV)	1537,4 \$
COMMERCIAL 45	940.2 5
COMMERCIAL #6	1290.7 5
COMMERCIAL #7	895.D S
COMMERCIAL #8	540.2 S
COMMERCIAL #9	982.1 \$
COMMERCIAL #10	1802.5 S
COMMERCIAL #11 (BEAUTY SALON)	961.8 S
COMMERCIAL #12 (SPA)	1528.5 \$
COMMERCIAL #13 (CHINESE RESTAURANT)	3545.7 \$
COMMERCIAL #14 (WESTERN RESTAURANT)	2581.7\$
COMMERICAL: 14	19678.4 \$

BUSINESS CENTRE	413.0 Si
GAME 800M	327.3 5
GYM	1627.8 S
HOTEL LOSSY & LOURIGE	2555.0 SI
LOBSY	446.6 SI
LOUNGE	855.2 59
LUGGAGE STORAGE	84,4 \$1
MEETING ROOM	924 8 5
MEN'S LOCKER ROOM	382 9 S
OFFICE	72.1 \$
POOL LOUNGE / HOT YUB	9/6.6 \$
RESERVATIONS & SWITCHBOARD	86.7 St
SAUNA	86.1 \$8
WASHROOM	579.6 St
WOMEN'S LOCKER ROOM	420.2 58
HDIEL: 18	9838.2 \$8

GENERAL MANAGER	121.7 SF
HOUSE KEEPING	536.6 SI
IRUMAN RESOURCES	420.4 SF
MAINTENANCE	467.6 SF
SALES & MARKETING	442.4 51
STAFF AREA & CAFETERIA	737.0 SF
STORAGE	204.9 SF
SERVICE: 7	2930.4 SF
UNIT	
UNIT A	25303.2 SF
UNIT 8	18420.6 SF

UNIT	
UNIT A	25303.2 SF
UNIT 8	18420.6 SF
UNII C	6932.0 SF
UNIT D	6431.7 SF
WHI Ea	5834.7 SF
UNAL EP	13531.3 SF
UNIT F	8781.7 \$
UNIT G	8508.8 \$1
UNITE	6556.2 SF
UNII 3	6143.3 SF
UNT: 240	105543.5 SF
Grand total: 313	182478.8 SF

GROSS AREA - BY LEVEL			
LtV£L	AREA		
LU	3639.9 50		
L1	9445.2 \$1		
L2	8033.6 54		
L3	9759.2 50		
L4	7495.3 SF		
L5	8425.3 \$1		
L6	8445.0 SF		
17.	8463.6 5		
L8	8481.1 St		
L9	8497.4 Si		
L10	8512.7 SF		
L11	8526.8 SF		
112	8539.8 SF		
112	CEES 7 CC		

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15 979.7 29 14 1495.3 39 15 8225.3 8 16 8465.5 8 16 8465.5 8 17 8463.6 7 18 8463.6 7 19 8497.7 8 110 8572.7 8 111 8576.6 9 112 8599.9 1 113 8576.6 9 114 8582.5 8 115 8572.2 8 116 8582.7 9 117 8583.1 9 117 8583.1 9 118 8595.5 9			
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19			
110 8572.75 111 8526.85 112 6598.85 112 6598.85 113 6591.73 114 8662.25 115 8592.25 116 6560.75 117 8558.15 119 8590.45 119 8590.45 119 8590.45			
L11 8526 859 L12 6559 85 1 L13 6559 85 1 L14 8562 5 W L15 8572 25 1 L16 6560 7 S L17 6588 1 S L18 8595 5 S L19 8595 5 S L19 8595 5 S			
112 8598 Si 113 8551.7 Si 114 8562.5 Si 115 8572 2 Si 116 6560.7 Si 117 8584.1 Si 118 8594.5 Si 119 8594.5 Si		8512.7 \$8	
L13 5551.7 x 114 5562.5 x 115 5572.2 x 116 5500.7 x 117 5588.1 x 119 5594.5 x 119 5594.5 x		8526.8 SF	
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L15 8572 2 % L16 8560 7 % L17 8588.1 % L18 8594.5 % L19 8595.4 % L20 8600.4 %			
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L19 8595.4 Sf L20 8600.4 Si		8588.1 \$1	
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		8595.4 SF	
L21 7518.6 SF		8600.4 SI	
	121	7518.6 Sf	



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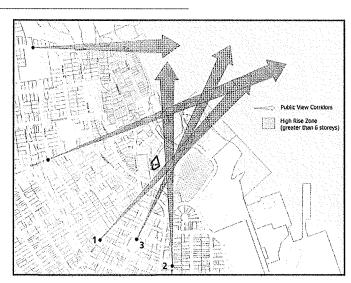
GORDON STREET HOTEL

DEVELOPMENT PERMIT

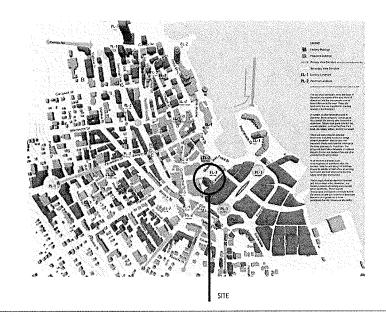
SITE PLAN

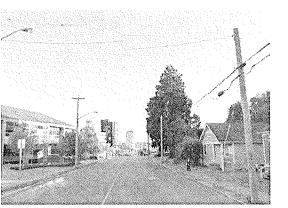
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LOCATION OF THE SITE DOES NOT ENCROACH INTO ANY PUBLIC VIEW CORRIDORS AS DEMONSTRATED IN THE DIAGRAMS ABOVE





1: VIEW FROM ALBERT ST. AND SELBY ST.



2: VIEW FROM ISLAND HIGHWAY



3: VIEW FROM MILFORD CRESCENT



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GORDON STREET HOTEL

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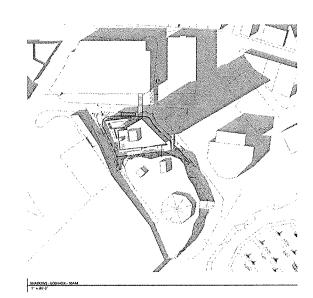
VIEW ANALYSIS

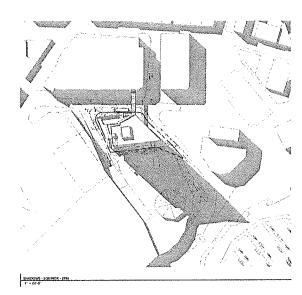
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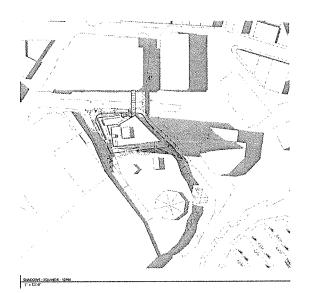
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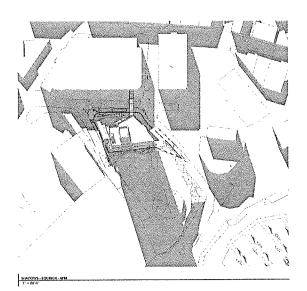
Schedule D

SHADOW STUDY











B GREAKERISCIS BS:

150-2654 WAST TITH ANNEX III. GGL 156 F156

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1 SEE A, 2013 DIVELOPMENT GRAPT AFTER

9

GORDON STREET HOTEL

DEVELOPMENT PERMIT

SHADOW STUDY

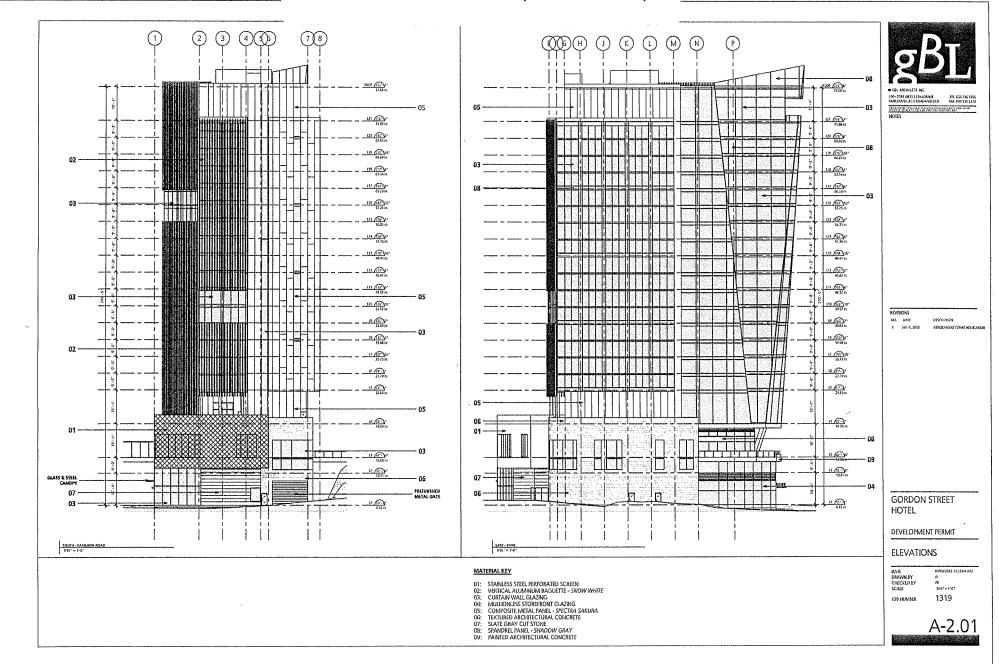
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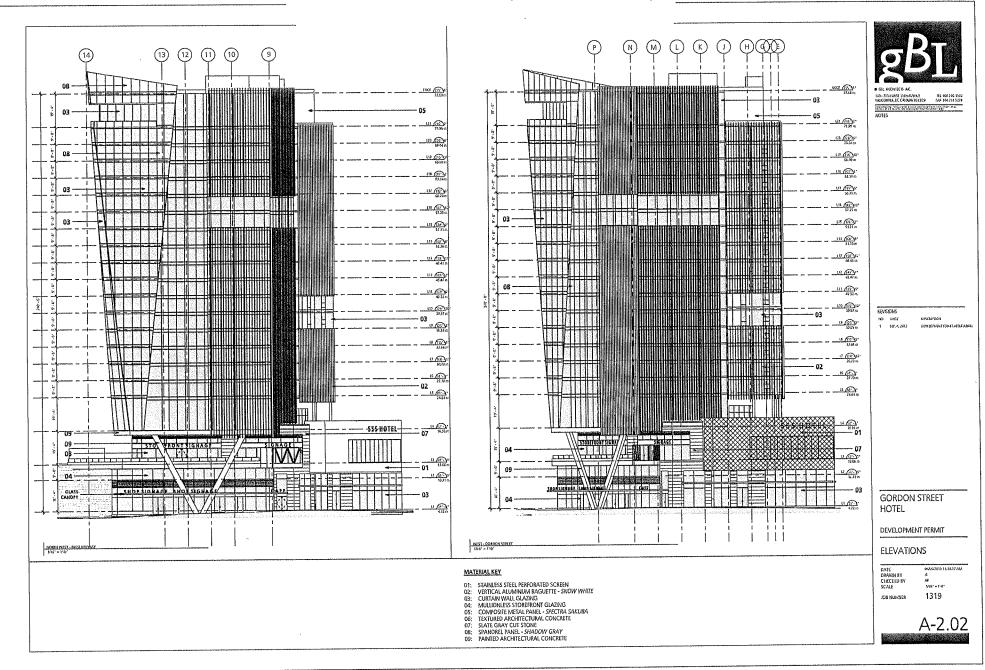
Schedule E

BUILDING ELEVATIONS (South and East)



Schedule F

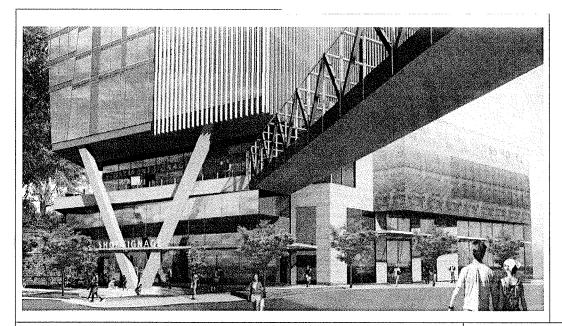
BUILDING ELEVATIONS (Northwest & West)



140

Schedule G

STOREFRONT ELEVATIONS



HOTEL SIGNAGE

- * INTERIOR SIGNAGE
 PERMITTED ON ANY REGION OF GLAZING
 LIT OR NON-LIT

- FASCIA SIGNAGE
 ALLOWABLE REGIONS LABELED ON ELEVATIONS
 SIZE, TYPEFACE & MATERIAL TO BE APPROVED BY OWNER AND ARCHITECT
 LIT OR NON-LIT
- * CANOPY MOUNTED SIGNAGE

 ALLOWABLE AT ANY AREA ABOVE CANOPIES

 STAINLESS STEEL CHANNEL LETTERING

 SIZE AND TYPEFACE TO BE APPROVED BY OWNER AND ARCHITECT
 LIT OR NON-LIT

TENANT SIGNAGE OPTIONS

* INTERIOR SIGNAGE
- PERMITTED ON ANY REGION OF GLAZING - LIT OR NON-LIT

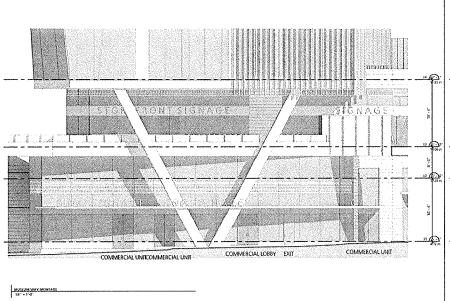
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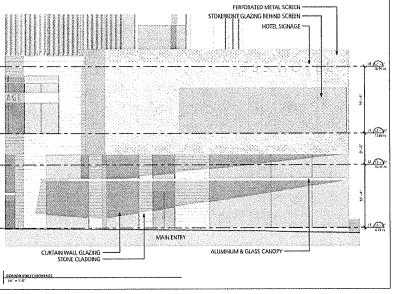
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 ALLOWABLE AT ANY AREA ABOVE CANOPIES

 STAINLESS STEEL CHANNEL LETTERING

 SIZE AND TYPEFACE TO BE APPROVED BY OWNER AND ARCHITECT
 - LIT OR NON-LIT





REVISIONS

DESCRIPTION

GORDON STREET HOTEL

DEVELOPMENT PERMIT

STOREFRONT & SIGNAGE

DATE DRAWN BY CIECKED BY SCALE

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01: PERFORATED METAL PANEL - STAINLESS STEEL

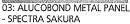


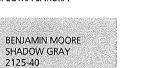
02: PACIFIC ASHLAR STONE



05: ALUMINUM SOLAR SHADE

BENJAMIN MOORE SNOW WHITE 2122-70

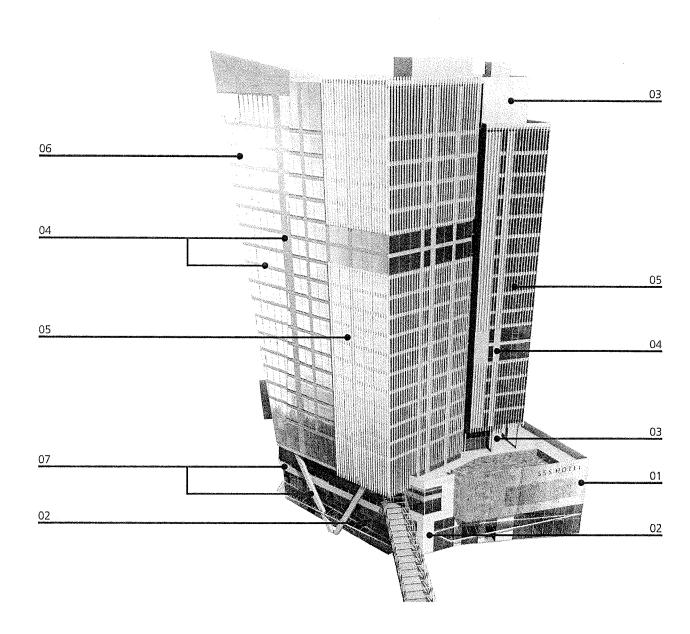




04: SPANDREL PANEL

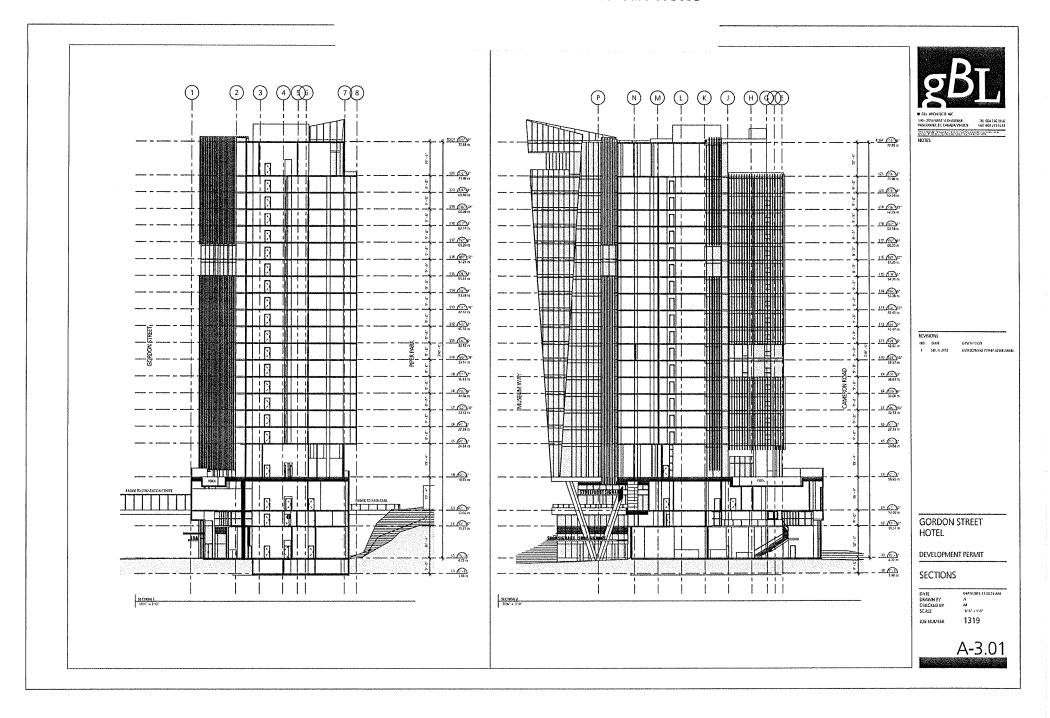
BENJAMIN MOORE SNOW WHITE 2122-70

07: PAINTED CONCRETE

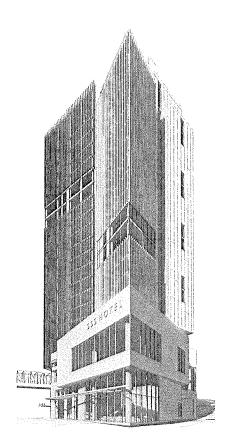


Schedule I

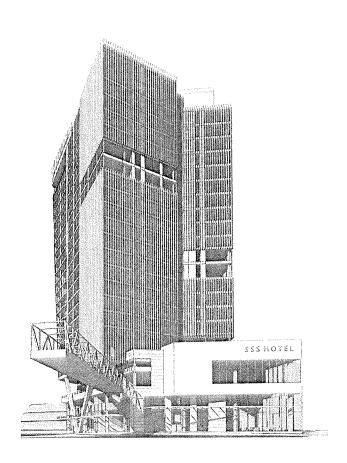
BUILDING SECTIONS



3D RENDERINGS — (Cameron Rd and Gordon St)



Corner of Gordon Street and Cameron Road



Gordon Street



■ CEL ASCHRECTS AC

40 - 2034 WEST TITHANENJE 12 PANCOJYPA, BC CANADA VELZCS 82

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GORDON STREET HOTEL

DEVELOPMENT PERMIT

3D RENDERINGS

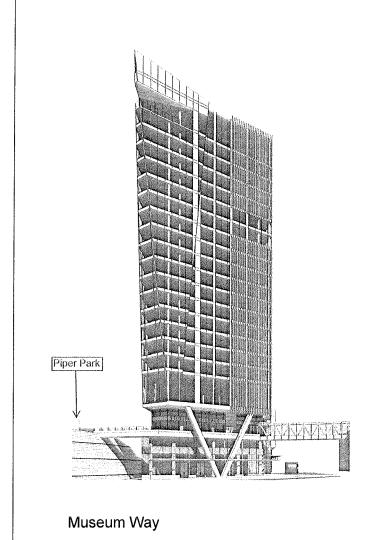
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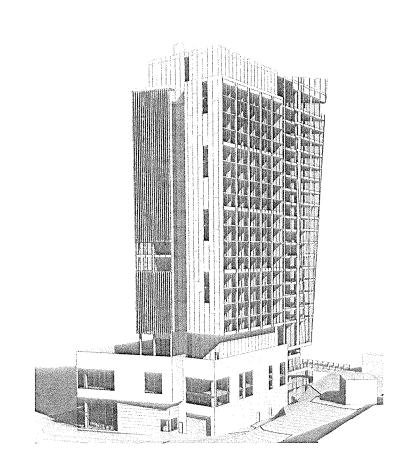
64892013 11;4065 5 A8

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3D RENDERINGS (Cameron Rd and Museum Way)





Cameron Road



3. AND HICKS INC 1- 2034 WEST HITM MEMORY THE CORT. INCOMPRESE CANADA VEHICLE HAVE GORT.

REVISIONS NO DATE

DATE DESCRIPTION
SEP. 4, 2013 DEST: DOMEST MEMITAN

GORDON STREET HOTEL

DEVELOPMENT PERMIT

3D RENDERINGS

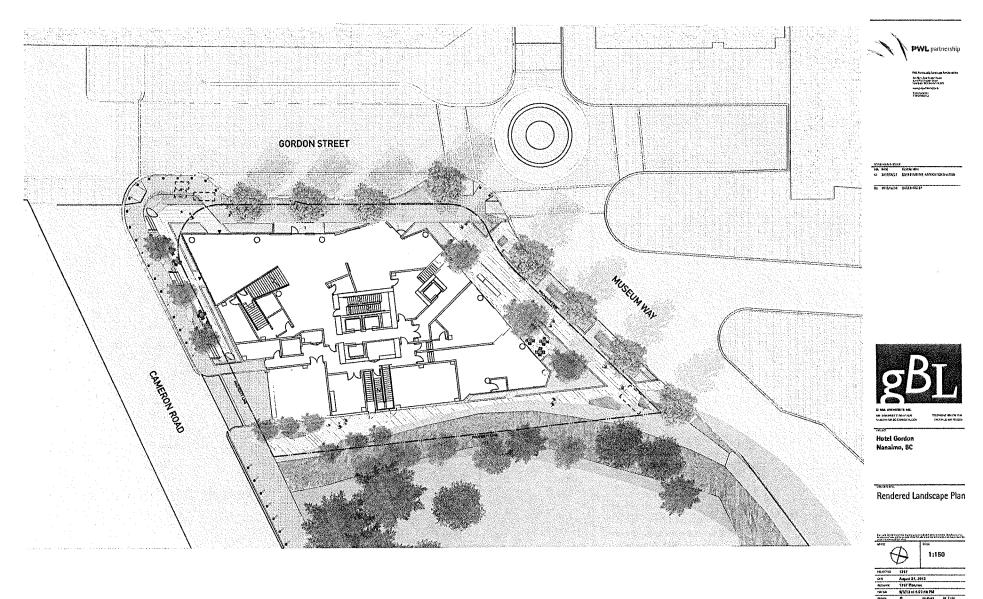
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1319

A-9.02

RENDERED LANDSCAPE PLAN



LDP 0.01

LANDSCAPE, LAYOUT & **MATERIALS LEGEND**



NO BATE DESCRIPTION

02 2013/20/54 KSSLKO FOR DF

PAVIN	PAVING LEGEND		
KEY	DETAIL	DESCRIPTION	
•	0	PMNNO TYPE: CIPConcrete Pering SUMPLES: DESCRIPTION: Cost in Place with Saw Out Joints SUZE: PMSSH; Sandblast, Natural Colour COMMENT:	
•	0	PAINING TYPE: Stone Powing SUPPINE TO THE STONE OF THE STONE SUPPINE OCCUPANT STONE FINANCIA COMMINISTER STONE FINANCIA COMMINISTER STONE	
�	0	PARAMA TYPE: CIP Concrete States SUMPLIES DESCRIPTION SUE: PRESENT Sandblass, Natural Colour COMMENT	
❖	0	PAINNO TYPE: Sicevally-City of Nanalimo SUPPLER: DECORPTION: As Specified by the City of Nanalimo SUPP: As Specified by the City of Nanalimo FMESH: As Specified by the City of Nanalimo COMMENT: As Specified by the City of Nanalimo	
�	0	PMANAS TYPE: Unit Pasters - Type A SUPPRIEST DESCRIPTION: To March P4 SEE: To match P4 PMSSM: To Match P4 COMMENT:	
•	0	PMINIA TWE: Unit Pavers - Type B SUMPLIEN. DESCRIPTION Treads Hydropressed Stabs SIZE; DOMERN 600mm 800mm FRIENT: Light Shot-Blast, Natural Colour DOMERT:	
•	0	PMISSING THREE CHP Concrete Managing SUMPLIER SUMPLIER SUPPLIER STREET STREET FINANCIA SAN CATEGORIC COMMENT COMMENT	
*	0	PARHAD TYPE WOOD Dack SUPPLICE DESCRIPTION SIZE FRESH	

PARISES TYPE: Wood Direk SEPPELER DESCAPITION SPRICE SPRICE SPRICE COMMENT	•*	0	LIGHTHNG TYPE: Post Light BUPPLIZER: TBU DESCRIPTION: Cay of Nonatmo Standard RIZE: City of Hanalmo Standard PAREN: TDO COMMENT:
YOUT AND MATERIALS GENERAL NOTES		0	LIGHTING TYPE: WAIT Light SUPPLIER: TRIT DESCRIPTION SZE: TRID PINSTH: TRID COMMENT:
REPORT AND PERCHAPTURES IN CONTROLLANT FOR REVENT ADDITIONATION. LANGT AND RATERIALS DRAWINGS AND TO BE READ IN COUNTRICTION WITH ARDISCAPE SET OFFICIALISMS. LANGSCAPE DRAWINGS ARE TO BE READ IN LIDOMARCINON WITH ARCRITISETURAL AND REPORT AND REPORT AND READ REPORT AND REP	0	0	LICHTING TYPE: In Ground Light SUPPLIER 1800 DESCRIPTION: Directed Light With Cut OH, Flush Mounted SIZE; 180 FAMSH: 180 COMMENT;

HARDSCAPE LEGEND KEY DETAIL DESCRIPTION

⑽

(H2)

(H3)

(••)

(H3)

(He)

LIGHTING LEGEND KEY DETAIL DESCRIPTION

SUBSTRANCE TYPE: Curb & Guster - Type A SUPPLIER:
DESCRIPTION: City of Nonalmo Standards SUBSTRANCE CONTROL City of Nanalmo Standards COMMENT:

HARDSCAPE TYPE: Curb & Outlee - Type B SUPPLIER: DESCRIPTION: City of Nasokmo Standards SIZE: BINISH: City of Nasokmo Standards COMMENT:

HARDSCAPE TYPE: CIP Concrete Curb SUPPLIER: DESCRIPTION: SIZE: FIRMSH: Medium Sandblast, Natural Colour COMMENT:

HARDSCAPE TYPE: CIP Concrete Wall + Type A HANDSCAPE TYPE: CIP Concrete Watt - Type SUPPLIER: DESCRIPTION: SIZE: FANGII: Medium Sandblask Natural Colour COMMENT:

MARDSCAPE TYPE: CIP Concrete Well - Type BI SUPPLIER: DESCRIPTION: SUPE: FRINSH, Medium Sandblad, Hatural Colour COMMENT:

MARDSCAPE TYPE: Maintenance Strip SUPPLIER: DESCRIPTION: SIZE: FINISH: COMMENT:

KEY	DETAIL	ING LEGEND DESCRIPTION	KEY	DETAIL.	DESCRIPTION
œ	0	FUNNISHING TYPE: Custom Wood Bench - Type A SUPPLIER: DESCRIPTION: SIZE: FINSHI: COMMENT:	Û	0	FURNISHMO TYPE: Custom Gas Froştaco SUPPLICR DESCRIPTION: SIZE: FRASIK COMMENT:
Û	0	FURNISHING TYPE: Custom Wood Bench - Type B SUPPLIER: DESCRIPTION: SZE: FRISH: COMMENT:	1	0	FURNISHING TYPE: Sun Loungers SUPPLIER: DESCRIPTION: SUE: COMMENT:
<u>@</u>	0	FURNISHING TYPE: Boulder Seate SUPPLIER: DESCRIPTION SIZE: FHISH: Tumble Top, Flame Finish On All Four Sides COMMENT:	(n)	0	FURNISHING TYPE: Oxidoor Couches SUPPLIER DESCRIPTION: SIZE: FINSH: COMMENT:
Û	0	FURNISHING TYPE: Decorative Boolders SUPPLIER DESCRIPTION: SUE: FIRSTI COMMENTS	Ft0	0	Furthistering Type: Dutdoor Planter SUPPLIER: DESCRIPTION: SIZE: CHARLES COMMENTS.
Û	0	FURNISHMO TYPE: Tables & Chairs SUPPLIER; DESCRIPTION: SUE: FIRSTH: COMMERT:	œ	0	FURNISHMO TYPE: Handra? SUPPLEM: DESCREPTION: SIZE: FMSCM: COMMENT:
<u>@</u>	0	FUNKSHING TYPE: Bollards SUPPLIER DESCRIPTION: SIZE: FUNKSHI			

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LAYOUT & MATERIALS LEGEND



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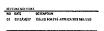
LAYOUT AND MATERIALS GENERAL N	MYZEC

- 2. LAYOUT AND MAYERIALS DRAWHOS ARE TO BE READ IN CONJUNCTION WITH LANDSCAPE SPECIFICATIONS.

- . REFERENCE CHILLENGINEER'S DRAWNIGS FOR LAYOUT OF HOAD CURBS AND OUTTERS

LAYOUT & MATERIALS PLAN (Ground Level)











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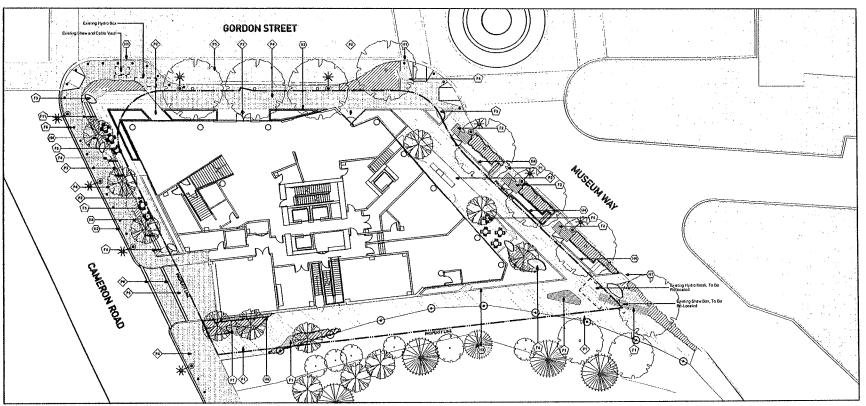
LAYOUT AND MATERIALS GENERAL NOTES

- DO NOT SCALE DRAWING LAYOUT AS PER DIMENSIONS NOTED ON LANDSCAPE PLANS. REPORT ANY DISCREPANCIES TO CONSULTANT FOR REVIEW AND RESPONSE.

LAYOUT & MATERIALS PLAN GROUND LEVEL

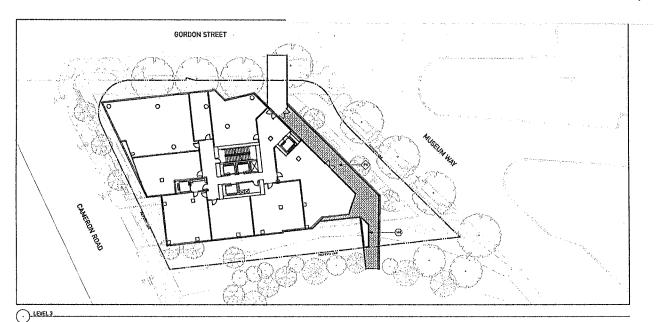
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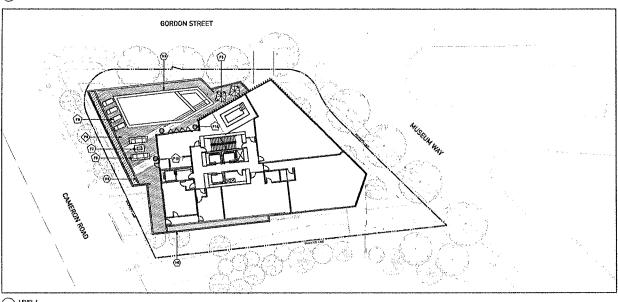
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LAYOUT & MATERIALS PLAN (Levels 3 & 4)







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LAYOUT AND MATERIALS GENERAL NOTES

DO NOT SCALE DRAWING LAYOUT AS PER DIMENSUMS NOTED ON LANGSCAPE PLANS, REPORT ANY DISCREPANCES TO CONSULTANT FOR REVIEW AND RESPONSE

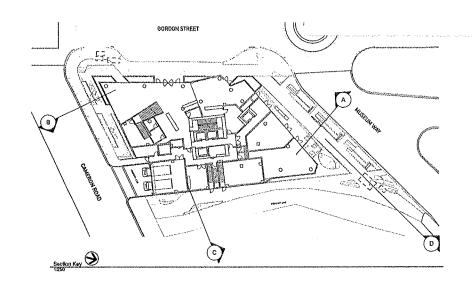
LAYOUT & MATERIALS PLAN LEVEL 3 & 4

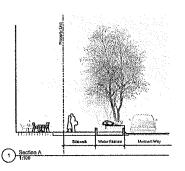
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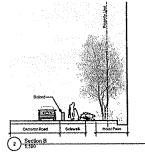


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SECTIONS AND ELEVATIONS





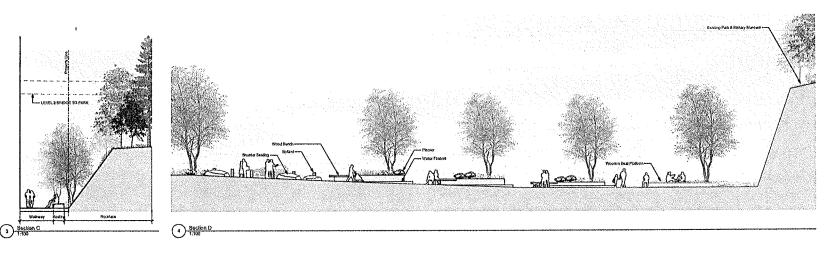




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Sections & Elevations

Continue product Continue Cont

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PRECEDENT IMAGES

