# Pacific Coast Architecture Inc.

P. W. Kwasnicky, Architect, AIBC, AAA, SAA, MAA, OAA, NSAA, NLAA, MRAIC, CP. Principal

April 19th, 2024

City of Kelowna City Hall 1435 Water Street Kelowna BC V1Y 1J4

Re: Development Permit Application – *Proposed Sutton Place Hotel Development* 5533-6305 Airport Way | Kelowna, BC

Dear Sir/ Madam,

The owner, Northland Properties Corporation, is proposing to develop a hotel building at 5533-6305 Airport Way, Kelowna, BC. The leased area in the subdivided lot site for hotel is approximately 2.93 acres in size.

The proposed hotel development will be a 5 star, 6 storey, 245 suites Sutton Place Hotel, with a Restaurant of 485m<sup>2</sup> gross floor area. The proposed hotel will have a European-styled exterior façade with a total gross floor area of approximately 13,888 m<sup>2</sup> (149,492 ft<sup>2</sup>).

The Sutton Place Hotel will be delivered with a total of 195 surface parking stalls (122 stalls in Phase 1) for restaurant, hotel patrons and guests. The rest of the required parking stalls will be provided in the adjacent parkade building (*Parkade building is not included in this DP submission*).

The proposed parkade building adjacent to the south of hotel will be a stand-alone 7-storey, with over 1,000 car parking stalls and 14 long-term bike parking stalls, serving both the hotel and the existing & future expansion of the airport terminal. However, the parkade will not be included in this DP application. Relevant car and bike parking stalls figures are provided as supporting data to the hotel development permit application.

List of documents, drawings & reports submitted and Design Rationale Statement are outlined in Appendix 1 & 2 respectively. A reference document for Airport Zone Development Height Restriction as per OLS is also enclosed in Appendix 3.

Our proposed Variances includes the following:

- Zoning by law Section 15.2.5 (c) Proposed variance to Maximum height (2-storey to 6-storey)
- Zoning by law Section 8.4 Proposed variance to no. of off-street loading space from 5 required to 2 proposed.
- Sign by law 11530 Section 4.2.2 (e) Proposed variance to the maximum sign area of Canopy Sign

Northland Properties is committed to creating a well-designed hotel development that meets the needs of the nearby airport terminal and its users, is aesthetically attractive, integrates with the surrounding area and businesses, and recognizes the site's prominent location.

Should you have any questions or concerns, please to not hesitate to contact the undersigned,

Pacific Coast Architecture Inc.

Per

P.W. Kwasnicky,

Architect, AIBC, AAA, SAA, MAA, OAA, NSAA, NLAA, MRAIC, CP.

Principal

Cc: Mr. Scott Harwood, NPL; Mr. Scott Thomson, NPL

### **Appendix 2- Design Rationale Statement**

The Northland Properties is applying for a Development Permit from the City of Kelowna to erect a 6-storey. 245-suite 5-star Sutton Place Hotel with a dining restaurant, a bar/lounge, conference center, guest amenities including gym and swimming pool, on-grade parking. This development is proposed to take place at 5533-6305 Airport Way, a prominent location right next to the YLW Terminal building, accessible and convenient for any travelers arriving or departing the Okanagan Valley through YLW.

Northland Properties has a long-term lease agreement with the YLW within the existing airport parking lot, including a leased area of 2.93 acres for the hotel.

### Conformity to policies

The development conforms with the City of Kelowna's Zoning by-law #12375, including permitted site coverage, setbacks, land use and parking requirements etc. The OCP policies such as Land Use Designations, universal accessibility design are also complied with.

Due to its location within the Airport Zone, we also referred to the Bulletin: Development within airport for relevant guidelines. The development is located inside the Approach and Transitional Surfaces with varying height restrictions depending on their locations, we referred to the attached OLS Height Restriction Study (Appendix – 3) for the maximum height allowed.

Listed below are low impact design features being considered by the applicant, to be analyzed during the development of the design to be incorporated into the design of the building and site.

### Pedestrian Walkways and Relationship to Adjacent Properties

The project is proposing the enhancement of pedestrian friendly experience, with a wide paved walkway to the entrance of the hotel, and continuous sidewalk and landscape treatments are provided to connect the current and future expansion of the YLW terminal, as well as the rear neighbourhood with restaurants and long term & rental parking lots. All walkways are continuous, accessible and barrier-free.

### **Built Form, Character and Materials**

The Sutton Place Hotel has a U-shaped footprint, providing a welcoming gesture to the airport terminal guests. The façade design incorporates European style, with the texture of cream-coloured stone and dark grey / black metal as the key materials, and a touch of bronze metal at the soffits and canopies, creating a high-end and luxury outlook. Interior will also be sophisticatedly designed to match with the luxury brand experience.

### Permeable Pavement & New Trees

We aim to create a beautiful, functional, accessible development to all, as well as bringing in more greenery to the built environment. Portions of the entrance and parking area will be paved with permeable pavers. New boundary trees are proposed along the side yard to provide shading, privacy and increase the aesthetic value of the site. With 15 trees lost within our site (Phase 2), 39 trees are proposed to be planted around the Hotel.

### **Bicycle Parking**

Outdoor short-term bicycle parking spaces are provided at grade near the hotel main entrance, and long-term bicycle parking spaces are provided at the ground level of Parkade building.

### Site and Building Lighting

Exterior lighting to be shielded to prevent glare and light trespass.

### Canopy

Porte Cochere are provided at the main entrance and canopies are provided to rear entrance and other amenities entrance or exits, to cover waiting areas for pedestrian comfort and protection from inclement weather.

### Parkade (Not for this DP Submission)

Due to the construction of a new Sutton Place hotel in the current parking area of YLW, some of the existing parking spaces serving the terminal will be removed. As a solution to compensate for the loss of these parking spaces and to better serve the guests staying at the new Sutton Place Hotel as well as the travellers using the YLW terminal and its extension, we are proposing the construction of a new parkade building. This new building is a stand-alone 7-Storey parkade with over 1,000 stalls, intended to accommodate the anticipated increase of travellers visiting the new YLW facilities.

The new Parkade not only provide for part of the required parking stalls of the hotel and replaces the parking spaces lost due to the new buildings but also provides additional parking spaces for the entire YLW complex. It will be an efficient parking solution for YLW as it does not significantly increase the travel time from parking to the terminal, unlike building more ground parking spaces at a more remote location.

We believe that this commercial development at YLW will meet the needs of the airport expansions, and promotes tourism for the entire community. The travellers, the Kelowna city, and local businesses will be beneficiaries of this new development.

We are happy to provide more design details where necessary, and look forward to working with the City of Kelowna and YLW authority on the development project to ensure we build a high-quality experience that continues to serve our community for many years to come.



## KELOWNA SUTTON HOTEL @ YLW AIRPORT





HOTEL PERSPECTIVE VIEWS

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Addt	COMPRESS	1	94.12.2029
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A1016	OVERALL SITE PLAN - PHASE 2	- 1	64 17:3524
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A196	HOTEL THEAL (LOOK PLAN (25F)	1	94 17 2024
A136	HOTEL SOCTH FLOOR PLAN	1	04 12 2024
A127	HOSE, ROOF FLW	1	64.12.2024
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A251	INNER NORTH & BOUTH ELEVATIONS	1 1	64 12:2024
A20E	SITE ELEVATION	1	04 12 2024
A235	COMPREHENSIVE SIGNAGE PLAN	- 1	04.12.2024
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# KELOWNA SUTTON HOTEL @ YLW AIRPORT







EAST PERSPECTIVE







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WEST PERSPECTIVE





CREAMY WHITE



BROWNISH GREY BLACK

BRONZE





**BROWN** BLACK







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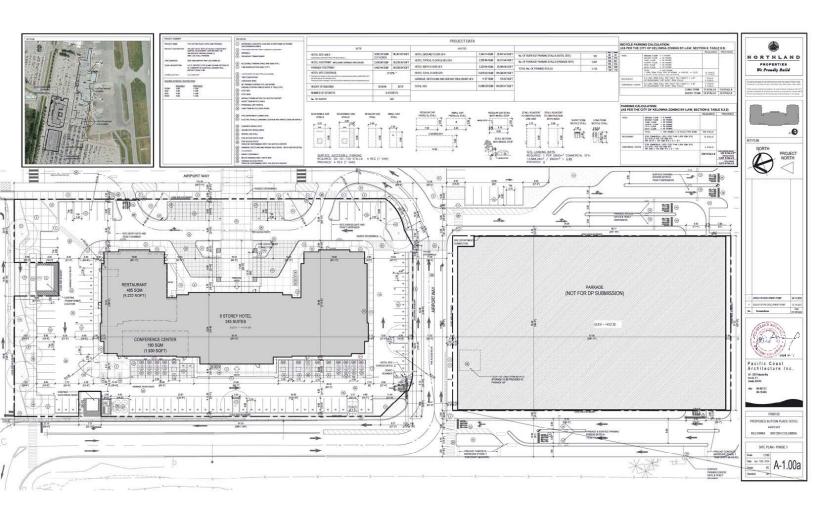
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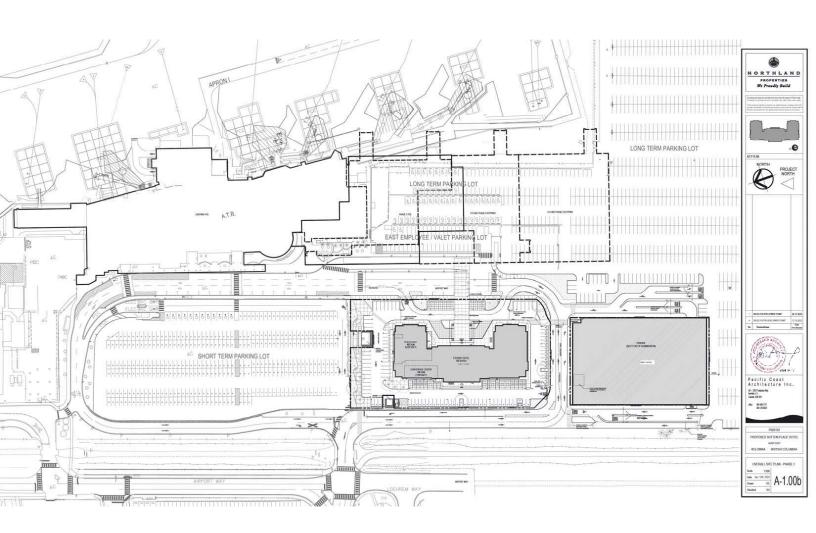
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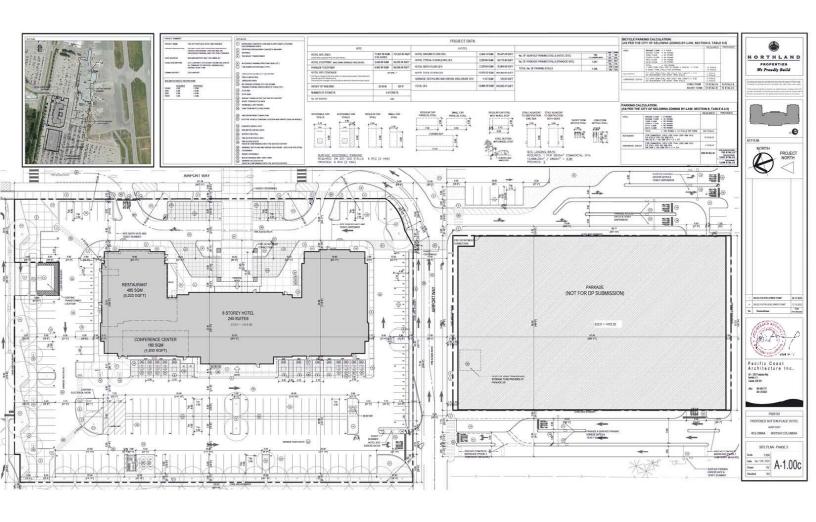
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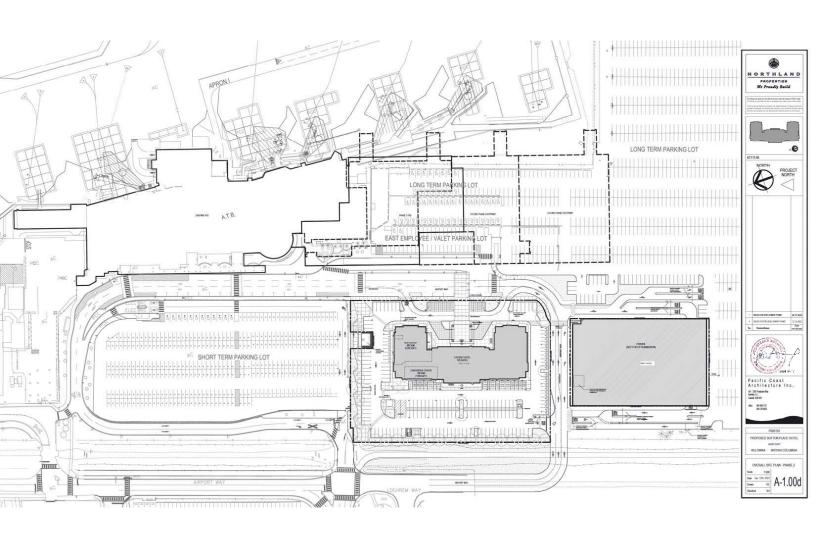


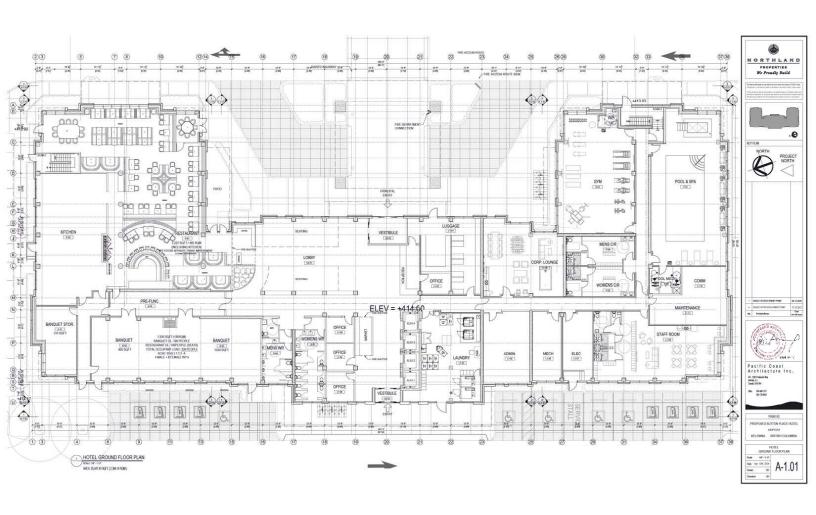


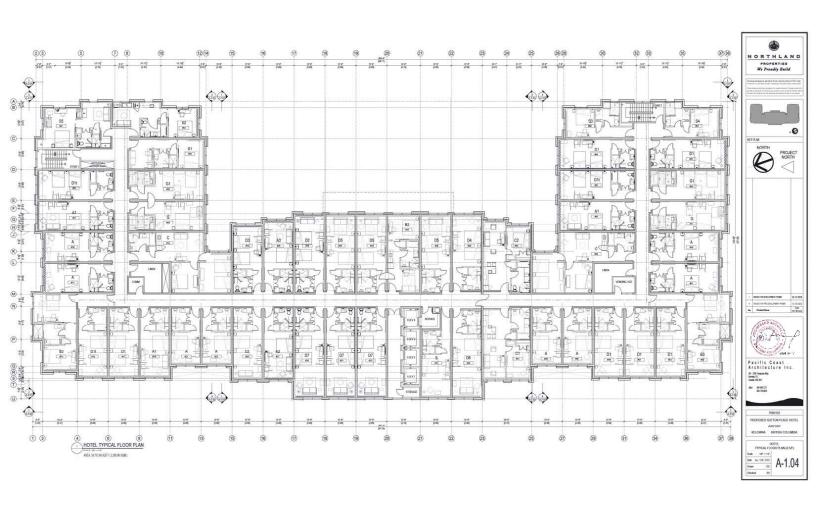


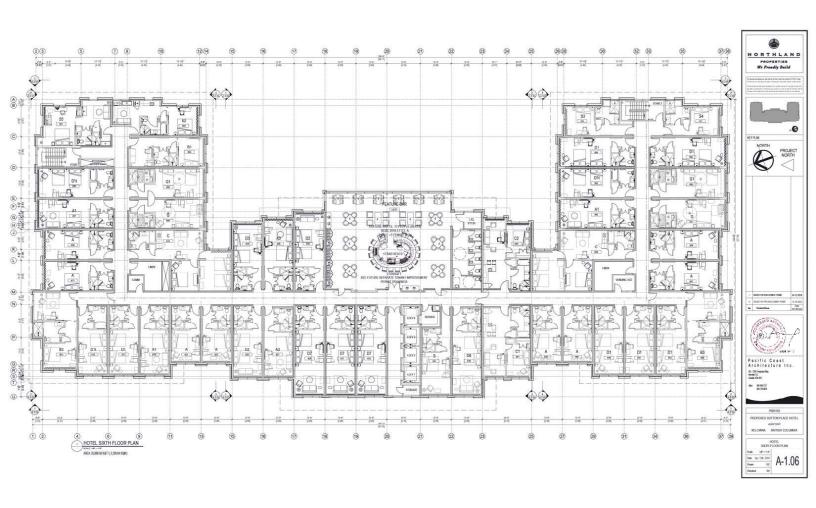


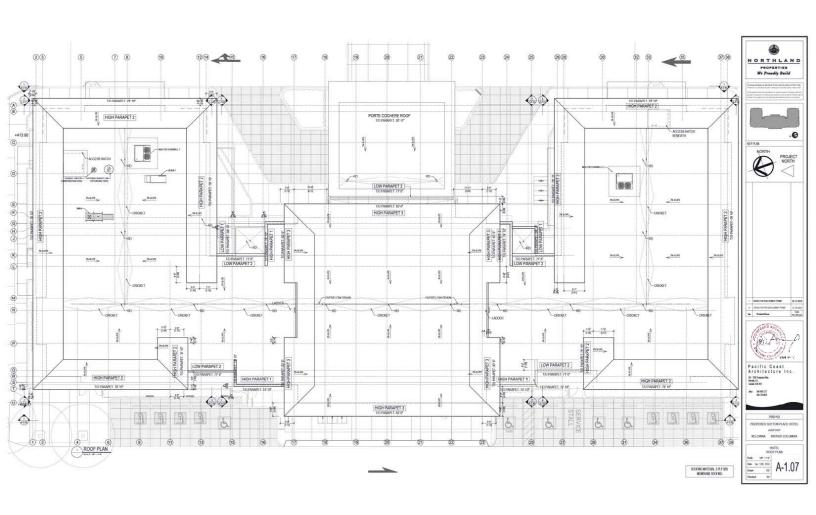








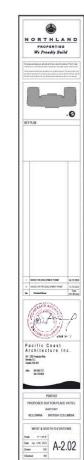




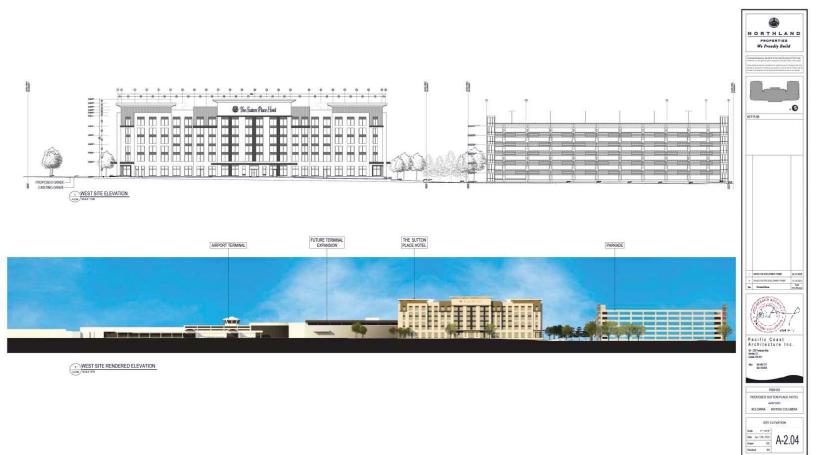


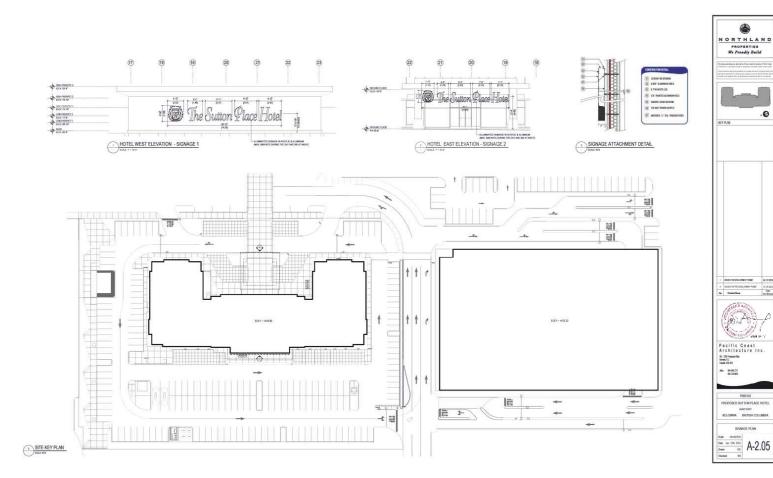


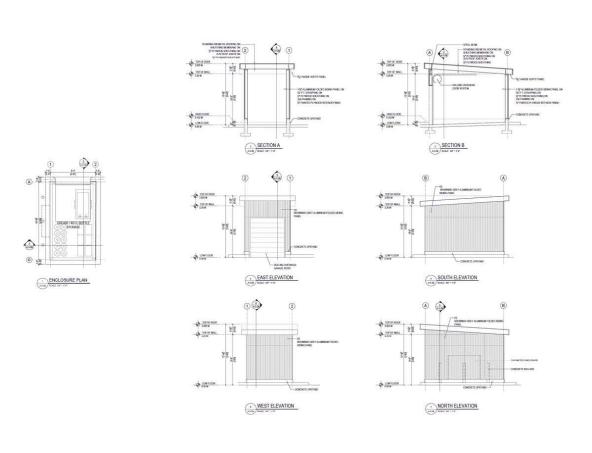












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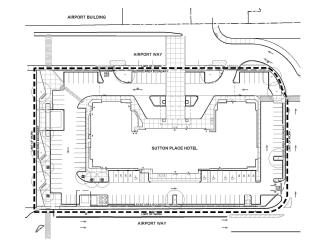
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### PLANT LIST:

Botanical Name	Common Name	Size/Specing	Root
Acer rubrum 'Red Rocket'	Red Rocket meple	5cm Cal.	55.5
Cerpinus caroliniane 'Uxbridge'	Rising Fire American hombeam	Scm Cal.	888
Ginkgo biloba 'The President'	President Gold ginkgo	Scm Cal.	BAB
Gymnocladus disicus Espresso-JFS	Espresso Kentucky coffeetree	Scm Cal.	05.0
SHRUBS			
Botanical Name	Common Name	Size/Specing	Root
Boxus Green Gem*	Green Gern boxwood	#02 Cont./0.6 O.C.	Potted
Comus sanguinea 'Micheister Fire'	Michwinter fire dogwood	#02 Cont./1.5 O.C.	Potted
Comus serices 'Flavirames'	Yellow stem dogwood	#02 Cont./1.5 O.C.	Potted
Hamamel's x intermedia 'Arnold's Promise'	Arnold's Promise witch hezel	#07 Cont/15 D.C.	Patted
Amiparus scopulorum Skyrocket*	Skyrocket juniper	#07 Cont./1.5 O.C.	Potted
Alsus mugo var. pumilio	Dwarf mugo pine	#03 Cont./1.0 O.C.	Potted
Altus mugo 'Carstens'	Carstens wintergold mugo pine	#03 Cont /1.0 O.C.	Potted
Salir purpuree 'Nane'	Dwarf blue arctic willow	#03 Cont/1.5 O.C.	Potted
PERENNIALS			
Botanical Name	Common Name	Size/Specing	Root
Allium comuum	Noclding onion	#01 Cont / 0.2 O.C.	Potted
Echiracea purpurea "Firebird" Echiracea purpurea "Primadonna Deep	Firebird coneflower Primadonna Deep Rose	#01 Cont./0.3 O.C.	Potted
Rose <sup>r</sup>	coneflower	#01 Cont./0.3 O.C.	Potted
Enics cames "Myretour Ruby"	Winter heath 'Myertoun Ruby'	#01 Cont /0.45 O.C.	Potted
Marcissus Thalle'	Triendrus Deffodils	Burb/0.30 O.C.	Build
Napeta Pink Cat*	Catmirt 'Pink Cat'	#01 Cont./0.30 O.C.	Potted
Sedum Wutume Jay*	Autumn Joy sedum	#01 Cont./0.45 O.C.	Potted
Sedum 'Use Aubergine'	Jose's Eggplant sedum	#01 Cont /0.45 D.C.	Potted
GRASSES			
Botanical Name	Common Name	Size/Specing	Root
Bouteloue graciVs	Blue grama grass	WOI Cont./0.45 D.C.	Potted
Festoca glasca Zlijah Sloe*	Blue fescue 'Elijah Blue'	#01 Cont./0.45 D.C.	Potted
Muhlenbergia capillaris 'Regal Mist'	Pink multily grass Regal Mist*	#01 Cont./0.46 O.C.	Potted
	Mexican feather grass	#01 Cont /0.45 O.C.	Potted
Massella tenuissima Seriaria automostir	Mewcan teather grass Autumn moor grass	WOI CONT/DAS D.C.	

### LANDSCAPE HOTEL ZONING ANALYSIS:

Landscape Bylaw 12375 (Table 7.2)	CD12 Zone Required	Proposed  No landscape area within lease area boundary.  16 trees total provided.	
Min. Tree amount	1 tree per 10 linear metres of landscape area		
Min. deciduous tree caliper	Large: 5cm Medium: 4cm Small: 3cm	All deciduous trees = 5cm	
Min. ratio between tree size	Large (L): Min. 50% Medium (M): No min. or max. Small (S): Max. 25%	(L) 9 trees = 56% (M) 3 trees = 19% (S) 4 trees = 25%	
Min. growing medium area	75% soil-based landscaping groundcover in landscape areas	No landscape area within lease area boundary	
	(L) Tree Soil Vol.: Single: 30cum Pair: 20cum Shared: 15cum	(L) Tree Soil Vol.: Single: 30cum Pair: 20cum Shared: 20cum	
Min. growing medium volumes per tree	(M) Tree Sall Vol. Single: 20cum Pair: 15cum Shared: 12cum	(M) Tree Soil Vol. Single: NA Pair: NA Shared: 18cum	
	(S) Tree Soil Vol. Single: IScum Pair: 12cum Shered: 10cum	(S) Tree Soil Vol.: Single: NA Pair: NA Shared: 15cum	
	Large (L): 3.00m	Large (L): 3.00	
Minimum setback from buildings, raised patios, and balconies to on-site trees	Medium (M): 2.00m	Medium (M): 2.00m	
	Small (S): 1.00m	Small (S): 1.00m	
Landscape graded areas (72.7)	Max. II.2 stope (50%) for shrub or ground cover area	Max. 5U%	
	Cross slope: min. 2%	Min. 2%	
Short-term bicycle parking (8.5)	12	12	
Max. fence height	2.4m	2.0m	
Riparian management area	N		
Vulnerable groundwater aquifer	Ÿ		
Retention of existing trees	N		
Surface parking lot (7.210)	Y		
Refuse & recycle bins screened	Y		
Comments:	(Surface Parking 7210) A 1.5-metre landscape area is not provided where the parking lot abuts a si (Screened Refuse & Recycle Bins 7.3) Large, underground refuse bins on the northwest corner of the parking lot are not screened for operational access.		



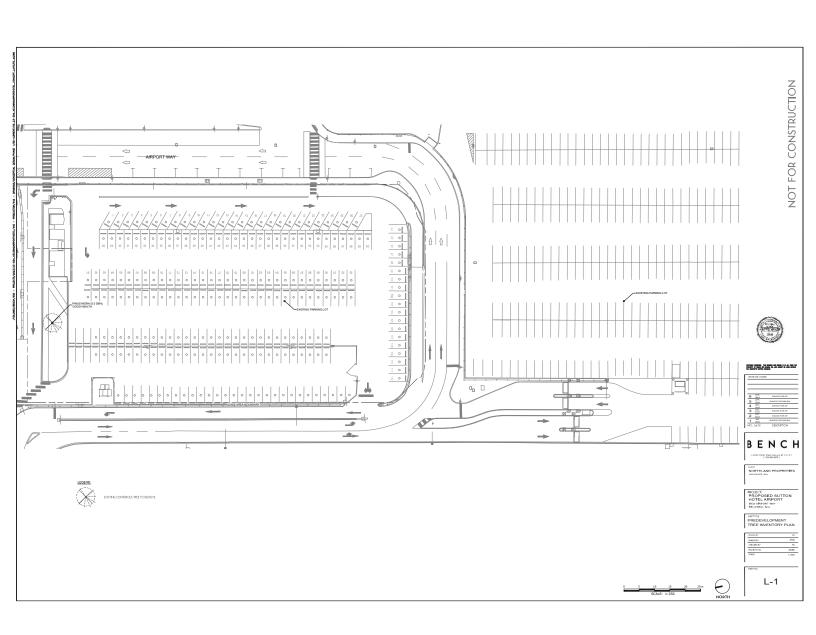


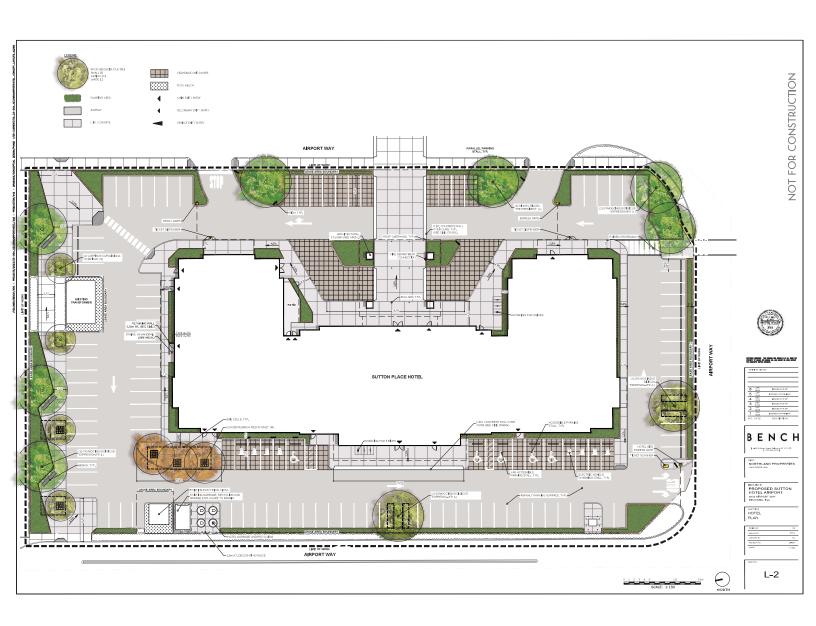


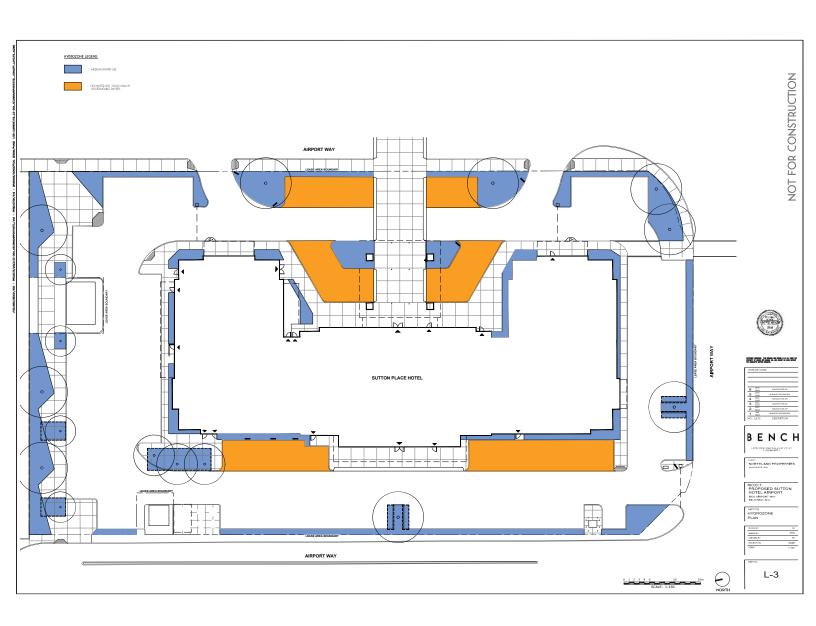
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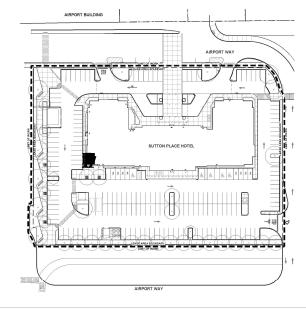
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### PLANT LIST:

Soterical Name	Common Name	Size/Specing	Poot
Aper rubrum 'Red Rocket'	Perf Porket mente	Sem Cal	555
Cerpinus carpliniane 'Uxbridge'	Rising Fire American homboam	Scm Cal.	BAR
Ginkgo billobe 'The President'	President Gold oinkpo	Scm Cal.	BAB
Gumencladus disious Espresso-JFR	Expresso Kentucky coffeetree	Sem Cal	nan
Liquidembar styraciflus 'Worplesdon'	Worplesdon Sweet Gum	5cm Cal.	58.5
SHRUBS			
Botanical Name	Common Name	Size/Specing	Root
Bonus Green Gem*	Green Gern boxwood	#02 Cont /0.6 O.C.	Potted
Comus sanguinea 'Midwister Fire'	Midwinter fire dogwood	#02 Cont./LS O.C.	Potted
Comus serices 'Flavirames'	Yellow stem dogwood	#02 Cont/LS O.C.	Potted
Hamamellu x intermedile 'Amold's Promise'	Arnold's Promise witch hazel	907 Cont/15 O.C.	Patted
Aminarus scopulorum Skyrocker	Skyrocket junioer	#07 Cont./1.5 O.C.	Potted
Pisus mugo var. pumilio	Dwarf mugo pine	#03 Cont/1.0 O.C.	Potted
Also mugo Caratera'	Carsters winterpold mugo pine	#03 Cont./1.0 O.C.	Potted
Salir purpuree Nane*	Dwarf blue arctic willow	#03 Cont./1.5 O.C.	Potted
PERENNIALS			
Botanical Name	Common Name	Size/Specing	Root
Allium comuum	Nodding orion	#01 Cont./02 O.C.	Potted
Echinacea purpurea 'Firebird' Echinacea purpurea 'Primadonna Deep	Firebird coneflower Primadonna Deep Rose	#01 Cont./0.3 O.C.	Potted
Plose'	coreflower	#01 Cont /0.3 O.C.	Potted
Erica carnea Myretoun Ruby'	Winter heath "Myertoun Ruby"	#01 Cont./0.45 O.C.	Potted
Narcissus 'Thelie'	Triandrus Daffodilis	Bulb/030 O.C.	Bulb
Algorita 'Pink Cat'	Catmint 'Pink Cat'	#01 Cont./0.30 O.C.	Potted
Sedum 'Autumo Joy'	Autumn Joy sedum	#01 Cont /0.45 O.C.	Potted
Sedum Ubse Aubergine*	Jose's Eggplant sedum	#01 Cont/0.45 O.C.	Patted
GRASSES			
Botanical Name	Common Name	Size/Specing	Root
Bouteloue gracifix	Blue groma grass	#01 Cont/0.45 O.C.	Potted
Festivos gravos Erijah Biver	Blue fescue 'Elijoh Blue'	#01 Cont./0.45 O.C.	Potted
Muhlenbereis coeiliania filosof Mati	Pink multiv orazz Regal Mist"	#01 Cont/0.45 O.C.	Pottod
Massella tensissima	Mexican feather grass	#01 Cont./0.45 O.C.	Potted

### LANDSCAPE HOTEL ZONING ANALYSIS:

Landscape Bylaw 12375 (Table 7.2)	CD12 Zone Required	Proposed		
		No landscape area within lease area		
tin Tree amount	1 tree per 10 linear metres of landscape area	boundary.		
		39 trees total provided.		
	Large: Scm	oo creas eaan provinces		
fin deciduous tree celiper	Medium: 4cm	All deciduous trees = 5cm		
int decidades tree carger	Small: 3cm	All decidades crees - acm		
	Large 0.2: Min. 50%	(1.11) trees = 28%		
fin, ratio between tree size	Medium (M): No min, or mas.	(N) 21 trees = 54%		
tin, ratio between tree size	Small (S): Max, 25%	(S) 7 trees = 18%		
	Small (S): Max. 25%			
	75% soil-based landscaping groundcover in landscape	No landscape area within lease area		
Hin, growing medium area	94692	boundary		
	(L) Tree Soil Vol.:	(L) Tree Soil Vol.:		
	Single: 30cum	Single: 30cum		
	Pair: 20cum	Pair: 20cum		
	Shared: 15cum	Shared: 15cum		
	(M) Tree Soil Vol.	(M) Tree Soil Vol.		
fin, growing medium volumes per tree	Single: 20cum	Single: NA		
growing Volumes per oree	Pair: 15cum	Pair: 20cum		
	Shared: 12cum	Shared: NA		
	(S) Tree Soil Vol.	(S) Tree Soil Vol.:		
	Single: 15cum	Single: NA		
	Pair: 12cum	Pair: 15cum		
	Shared: 10cum	Shared: 15cum		
	Large (L): 3.00m	Large (L): 3.00		
Hinimum setback from buildings, raised	Medium (H): 2.00m	Medium (H): 2.00m		
satios, and balconies to on-site trees				
	Small (S): 1.00m	Small (5): 1.00m		
andscape graded areas (7.2.7)	Max 12 slope (50%) for shrub or ground cover area	Max. 50%		
andscape graded areas (7.2.7)	Max. 12 stope (SUN) for strub or ground cover area	Max. SUN		
	Cross slope: min. 2%	Min. 2%		
Short-term bicycle parking (8.5)	12	12		
tox, fence height	24m	1		
liparian management area	N N			
fulnerable groundwater aquifer	, , , , , , , , , , , , , , , , , , ,			
Retention of existing trees	N N			
Surface parking lot (7.2.10)	N Y			
Refuse & recycle bins spreened	T			
Comments:	(Surface Parking 7.2.10) A 15-metre landscape area is not provided where the parking lot abuts a stre			
	(Screened Refuse & Recycle Bins 7.5) Large, underground refuse bins on the northwest corner of the			
	parking lot are not screened for operational access.	and an action of the southwest corner or the		
	paramy roture not accept to operational access.			
	(Table 7.2) One landscape island in the parking lot does no	to a section for the form of the filter of some accordance to the		
	a proposed transformer.			
	a proposed transformer.	able and The decision along to be decision.		





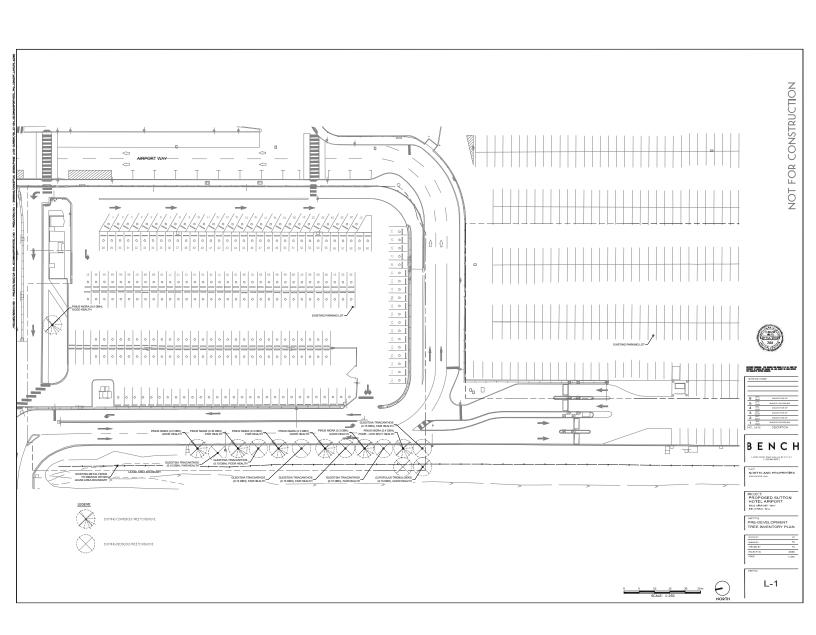


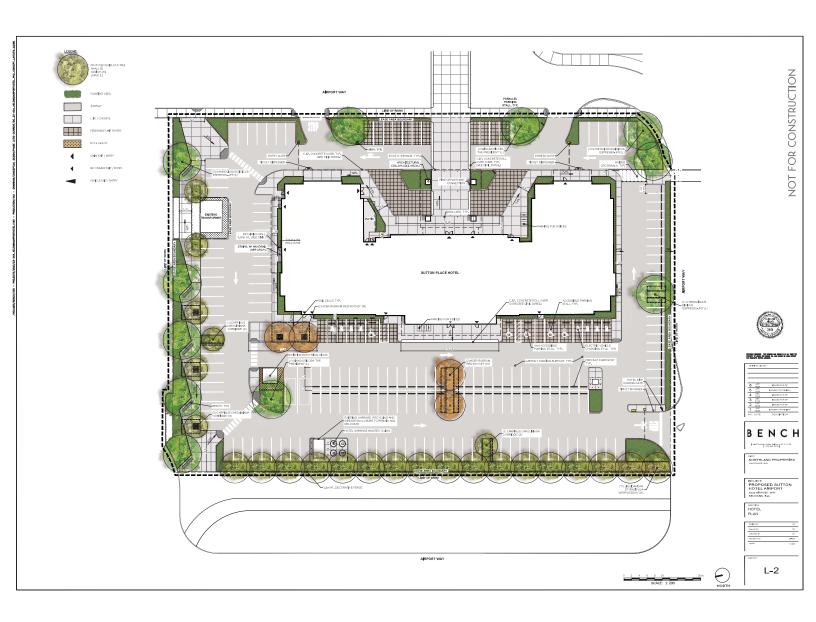


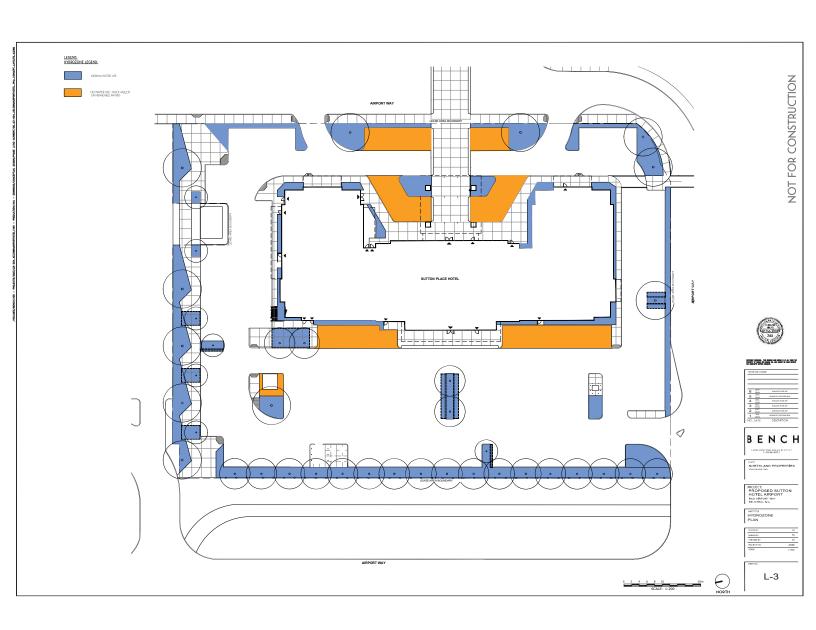
PROJECT:
PROPOSED SUTTON
HOTEL AIRPORT
MASS AMPORT WAY
RELOWNA, B.C.













**SIGN PROJECT** 



THE SUTTON PLACE HOTEL

Sutton Place Hotel Airport 1111 Unknown Kelowna BC V1P 1A6

05/05/2024

2• 12-04-2024 Item 2, ajouter note

3• 15-04-2024 Item 2, fini brossé

SALES MANAGER: GENE MORDAUNT

GRAPHIC DESIGNER: NICOLE TREMBLAY

Cotors illustrated in this drawing may differ from thase graducein our workshop. Please refer to the corresponding charts for exact shades.
 ALL SIGNS ARE APPROVED

SP OR UL CANADA



Dominion

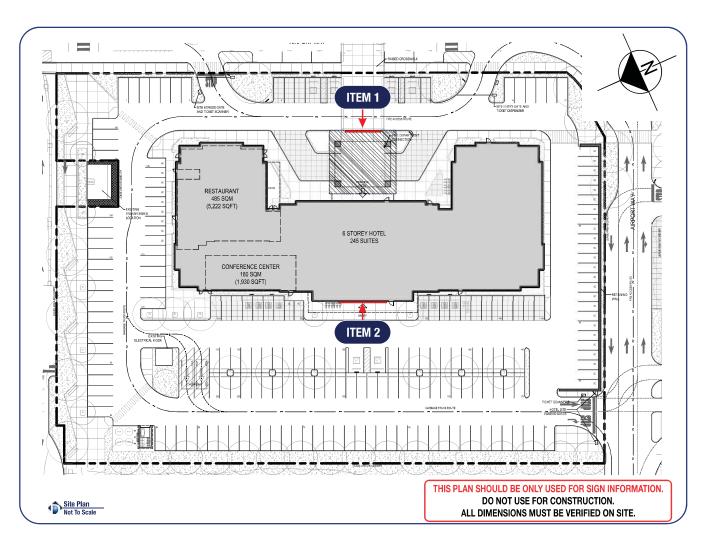




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DRAWING#: DS69204-3

PAGE:

1/5



EAST Elevation
Scale: 1/32" = 1'-0"

FOLDER #:

69204

CURIT:

THE SUTTON PLACE HOTEL

ADDRESS:
SUTTON Place Hotel Airport
1111 Unknown
Kelowna BC
VIP 1AB

DATE:
05/05/2024

REVISION:
2 • 12-04-2024
Item 2, ajouter note
3 • 15-04-2024
Item 2, fini brossé

SALES
MANAGER: GENE MORDAUNT

GRAPHIC
DESIGNER: NICOLE TREMBLAY

NOTES:

1 DOMINIUS BENEG CRUP restore side ribid: to air disputation of the control working history in part, is any material format
2 • 15-04-2024
Item 2, fini brossé

SALES
MANAGER: GENE MORDAUNT

GRAPHIC
DESIGNER: NICOLE TREMBLAY

NOTES:

1 DOMINIUS BENEG CRUP restore side ribid: to air qualifier de la part, is any material format
2 • Lates mittended in this dressie apus differ
to the certain part, is any material format
2 • Lates mittended in this dressie apus differ
to the certain part of the central sides.
2 • ALL SIGNES AND PROPOVETO

SPEZES GEN PROPOVETO

SPEZES GEN PROPOVETO

SPEZES GEN PROPOVETO

PROPOVETO

PROPOVETO

REGISTROS DE 100 8043 2366

GENERALISTO DE 200 8043 2366

GENERALISTO DE 200 8043 2366

CONTINUES DE 200 8043 2366

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PAGE:

2/5

SITE SURVEY

REQUIRED



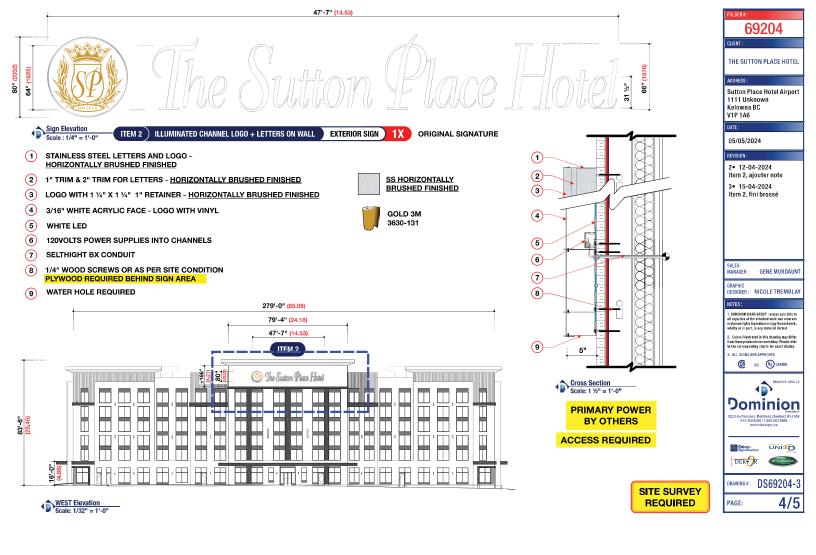


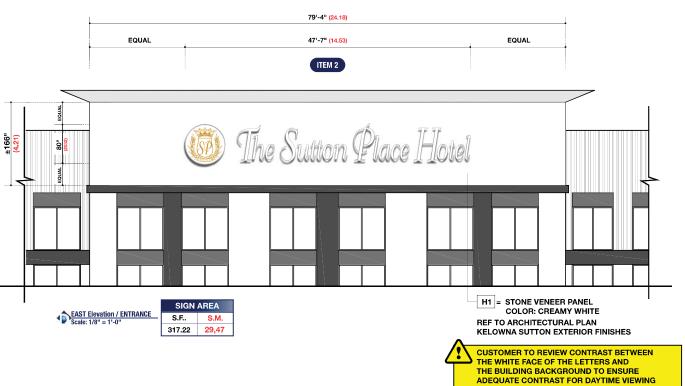
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PAGE:

3/5

SITE SURVEY REQUIRED







UNIO

5/5

DEK R

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DS69204-3