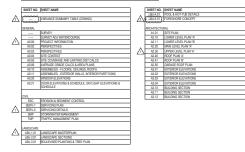


SHEET INDEX - DEVELOPMENT PERMIT



BURRARD INLET RESIDENCE

Consolidation of 164 & 172 South Oxley Street West Vancouver, BC V7V 1G8, Canada

DEVELOPMENT PERMIT 01/10/2022

Olson Kundig 159 South Jackson St. Sulfe GOU Seettle, Washington 88104 USA +1 206 624 5670 olsonkundig com

[Zoning Provision	ZB Section	Regulation	Proposed	Revision
ĺ	Step Code	BCBC - part 9	Step 3 w/ low	Step 3 w/ low	
ł	Rock Breakage	Bylaw 5130	carbon 600 m ³	carbon 800 m ³	
				w/ variance	
	Site Area	204.03	836 m ²	1,388.8 m ²	
ł	Site Width Site Depth	204.04 204.04	22.9 m min <4x site width	30.6 m 61 m @ north	
	Site Depth	204.04	<4x site width	lot line	
ĺ				27.6 m @ south	
ļ	Site Coverage	204.05	30%, 416 m ²	lot line 25 %, 352 m ²	
ł	Lot consolidation	130.17	438.8 m ²	variance to	
	(Max Floor Area)	100111	40010111	apply 204.03	
ł	Floor Area	204.06	486.1 m²	area calculation 493.5 m ²	
			400.1111	w/ variance	
1	Front Yard	204.07	9.1 m		
		primary structu	re	7.8 m w/ variance	
ł		accessory struc	ture / garage	1.2 m w/	
				variance	
ļ	Shoreline Yard	204.08	9.1 m	9.1 m	
ł	Side yard (north)	204.09	3m primary		Rev2
	Side yard (north)	130.01(8)	3m garage		nev2
1		primary structu		3 m	
		garage		1.2 m w/ variance	Rev 2
l	Side yard (south)	204.09	3m primary	Variance	Rev 2
ļ		130.01(8)	3m garage		
ł		primary structu	re	4.5 m 21.2 m	Rev 2
ł	Combined side	garage 204.09	7.65m	7.65m primary	Rev 2
	yard			22.4m garage	HOTE
	Building Height	204.10 130.01	7.62m primary 3.65 accessory		
ł		primary structu		8.1 m avg	
				natural grade	
ł		accessory struc	turo / gorogo	w/ variance 2.75 m	
ł	Highest Building	204.12	6.7 m	8.6 m w/	Rev 2
	Face Envelope			variance	
ļ	Pools and Ponds	130.11	In-ground	In-ground	
			1.5m from property line	2.4 m min from property line	
ł	Fences	130.16	1.8m front 2.4m	1.8m front 2.4m	
			all other	all other	
	Chimney Dimensions	120.19	1.8 m length max		
l	Dimensions	Chimney 1		3.6 m w/	
				variance to max	
ł		Chimney 2		height 4.4 m w/	
		Chinney 2		variance to max	
_				height	
	Retaining Walls	120.22	2.4 m max	3.0m w/	Rev 3
			exposed height	variance exposed height	
İ			1.2 m max else		
4			where		
ł	Storevs	130.01.	1 + basement	l	
	0.0.090	130.12	2 + basement		
ļ		Primary Structu	ire	2 + basement	
		Accessory Stru	cture / Garage	1 + basement	
ł	Parking Spaces	141.01	1	w/ variance	
ł	Parking	142.04	5.8m x 2.9 m	5.8m x 2.9 m	
l	Dimensions				
	Energized outlet	142.03	N/A	N/A	
ł	Garage Doors	141.02	9.1 M max	5,5 M	

Yorkenson Tyressend jako vicksite on ALXD project Internation) • Stankas by two XKIT XXXIO • For market of the Stak • Sak well Stak Stak Pro somethy of the York on staks has been exploid to the proposed parage in malitor to the front and work your staksak and has been exclosed by the neghtering property. Plases wher to the wesket site and para Pro somethy or supposed 22:233-240.
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project: BURRARD INLET RESIDENCE Consolidation of 164 & 172 South Oxey Street West Vancouver, BC V7V 1G8, Canada





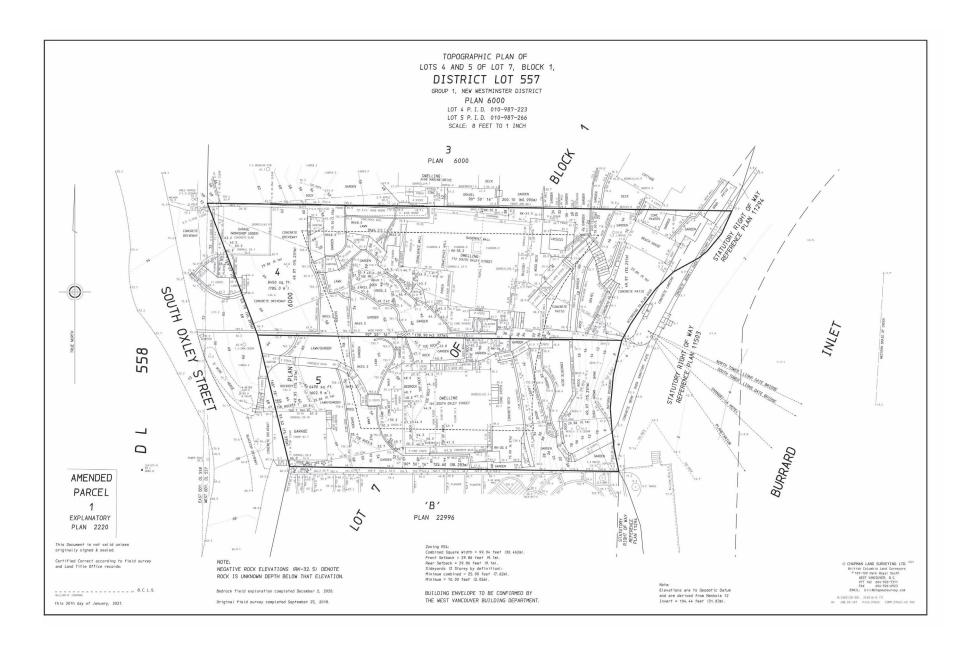
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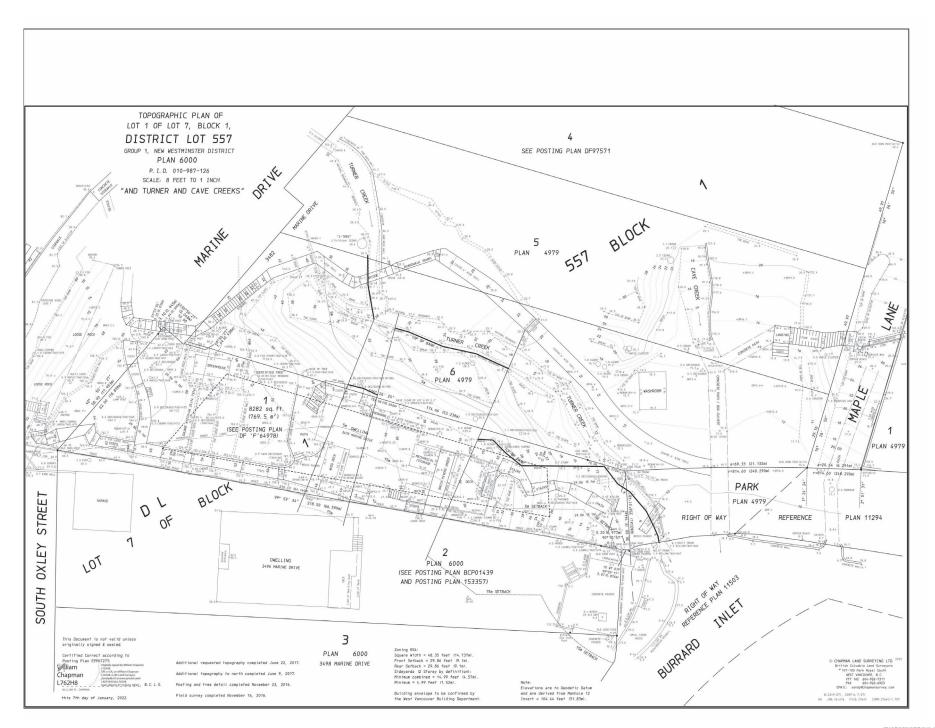
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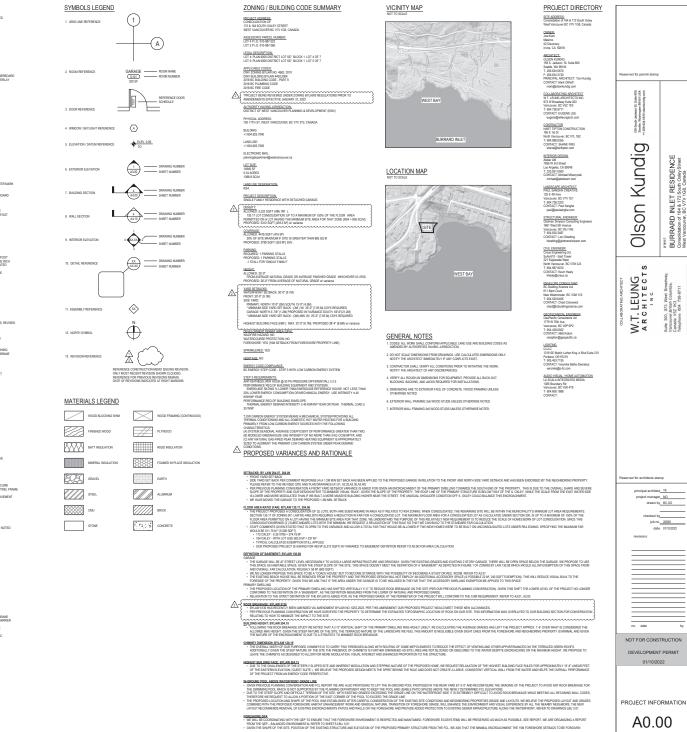
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VARIANCE SUMMARY TABLE (ZONING)

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RESIDENCE South Oxley Street 168, Canada

INLET F 164 & 172 St BC V7V 1G

prq∞t BURRARD I Consolidation of 16 West Vancouver, E

Suite 300, 973 West Broadwi Vancouver,British Columbia, Canada V52 1K3 Telephone 604 736-9711

S

principal architect_TK

project manager__MO drawn by__BC,OG

01/10/2022

job no. 20059

date 01/10/2023

ABBREVIATIONS LAMINATE, LAMINATED LAWATORY POUNDS LINEAR FOOT (FEET) LEFT HAND LIVE LOAD LOCATION LOW POINT LIGHT AT CENTERLINE PROPERTY LINE DIAMETER POUND OR NUMBER EXISTING NEW LAM LAV LBS LF LH # (E) (N) LL LOC LP LT NEW ANCHOR BOLT ABOVE ACCESSITAL LIGHT MATCHERAL MAXIMUM MAXIMUM MAXIMUM MAXIMUM MEDIOINE CABINET MEDIOINE CABINET MEDIOINE CABINET MEDIOINE CABINET MEDIOINE CABINE MEDIOINE MEDIOINE MEZZANNE MEZZANNE MEZZANNE MEZZANNE MEZZANNE MEZZANE MEZ MAS MATL MAX MB MC MDF MDF MECH MECH MECH MER MIN MIR MIR MISC MO MTD MTL MUL BRITISH COLLIMBIA I BOARD BITUMINOUS BULDING BLUCKING BEAM BOTTOM OF... BOTTOM OF... BOTTOM OF... BOTTOM OF... BOTTOM BEARING BASEMENT BULT UP ROOFING BCBC BD BITUM BLDG BLKG BM BO BOT BRG BSMT BUR N NIA NC NO NOM NR NTS 0A 0C 0D BULT UP ROCFING CAINET CATCHARAN CAINER CATCHARAN CONTROLONG CONTR OFF OH OHWM OPNG OPP OSB DOUBLE DEMOLITION DETAIL DIAMETER DIMENSION DEAD LOAD DOWN DOOR ODOR OPENIK DOWNSPOUT DRAIN TILE DISHMASHER DISHMASHER DRAWING DBL DEMO DET DIA DIM DL DN DR DR DR DR DR DSP DT DW DWG R RA RD REF REF REM REQ RESIL REV RH RM RM RM RO RWL DRAVING EAST EACH EACH EACH SIGN JOINT EACH SIGN JOINT ELECTRICAL ELECTRICAL ELECTRICAL ELECTRICAL EDULAL EDULAL EDULAL ECULIPUENT EXACT NO EXTERIOR E EA EI EL ELEC ELEV ENCL EQ EQUIP EST EW EXH EN EXP EXT S SAF SAF SCHED SD SECT SF SG SHV SHT SHT SHT SHT SHT SHT SUG SPEC SQ IN SQ IN SQ IN SQ IN STRUCT SUBP SYM PRE LARMA FLAT BAR FLAT BAR FLOCE GRAM PRE EXTRUSIONERS OF PRE EXTRUSIONERS PRE EXTRUSIONERS PRE HTADRE LARMAN PRE HTADRE HTADRE PRESH HADRE HTADRE FLAGE OF CONCERN FLOCE FLOCE FA FB FD FE FFEL FH FFEL FH FN FLASH FN FLASH FLASH FOF FOF FOIC T T&G TEL TER TG THK TO TOB TOC TOF TOF TOP TOP TOP TOP TOP TOW TS TSTAT TYP FOM FOS FP FPL FR FRZR FT FTG FURR FUT FW GAUGE GALVANIZED GENERAL CO GLASS GLUE-LAMINI GRADE GYPSUM WA GYPSUM GA GALV GC GL GLAM GR GWB GYP UND AMINATED VB VEN VERT VEST VG VIF VT VINYL BASE VERTICAL VESTIBULE VERTICAL GRAI VERIFY IN FIELD VINYLT TILE GYPSUM HOSE BIBB HOLLOW CORE HIGH DENSITY OVE HEADER HARDWOOD HARDWARE HOLLOW METAL HORZONTAL HIGH POINT HOLR HEATINGVENTILATI CONDITIONING HOT WATER TANK HB HC DO HDR HDWD HDW HD HDW HDR HZ HP HR HT HVAC W WU WC WD WD WF BM WF BM WF BM WF BM WF WN WRB WSCT WSG WTR WWF WWF HW HWT INSIDE DIAMETER INCH INCLUDED INSULATION INTERIOR INVERT ID N NCL NSUL NT JB JF JT JUNCTION BOX JOINT FILLER JOINT

KIT KITCHEN KO KNOCKOUT

NORTH NOT APPLICABLE NOT IN CONTRACT NUMBER NOMINAL NORSE REDUCTION NOT TO SCALE OVERRALL OVERRALL OUTSIDE DIAMETER OVERROW DRAIN OFFICE OVERHEAD ORDINARY HIGH WATER MARK ORDINARY HIGH WATER MARK OPENING OPPOSITE ORIENTED STRAND BOARD Case Creating Simple Service S PCLYMUL CHORDE MEER HETLINN AIR PACIUS ROCE DOANN REFFERENCE REFFERENCE REGISTER REMARKEN RESULET REMARKEN RESULET REMARKEN REGUSTED REMARKEN REMAR RAW WITE LEADER DOTT BLF_ADDRED FLAMMEN BLF_ADDRED FLAMMEN DATA DAT SIMURIPOLA TREAD TOKILE AND GROUPE TELEPHONE TELEPHONE TELEPHONE TOWERS OLD ASS THOSE TOWERS OLD ASS TOWERS OLD UNLESS OTHERWISE NOTED VAVLT TILE WEST VITTOLIT WITTOLIT WOOD WOOD WOOD WITTOLIT WOOD WOOD WITTOLIT WOOD WITTOLIT WI





8 View Looking North - 164 Oxley Street S







6 View From Waterfront Looking West



5 Existing View Looking North Beach Shoreline



4 Existing View South Beach Shoreline



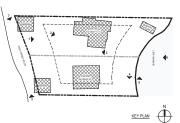
3 Existing View Looking West to 172 Oxley Street S



2 Existing View Looking SE to 164 Oxley Street S



1 Existing Garage Entry Looking East



A SITE CONTEXT

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 DP.REV1

 no.
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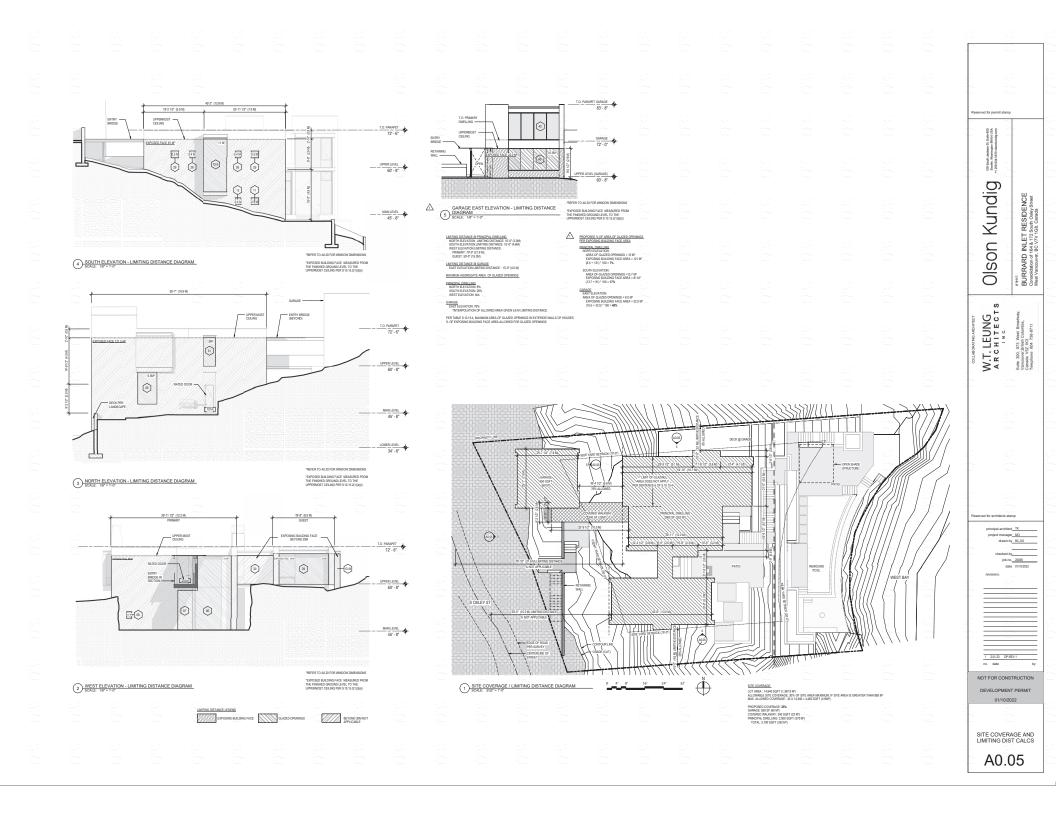
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Olson Kundig

W.T. LEUNG Architects refeat BURRARD INLET RESIDENCE Consolidation of 164 & 172 South OXey Street West Vancouver, BC V7V 168, Canada

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AREA PLANS LEGEND GROSS AREA

EXEMPT AREA



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Olson Kundig

W.T. LEUNG Architects

refeat BURRARD INLET RESIDENCE Consolidation of 164 & 172 South OXey Street West Vancouver, BC V7V 168, Canada

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nitect TK

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ect manager MO drawn by BC,OG

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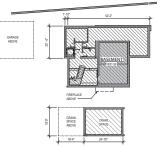
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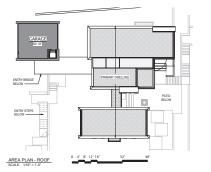
AVERAGE GRADE CALCS & AREA PLANS

A0.06

BASED ON DESIGN RATIONALE ALLOWED FAR TO BE 5,508 SQ FT (511.75 M⁻) ADDITIONAL PROPOSED "BASEMENT" UNDER GARAGE WILL REQUIRE RELATION OF DE PROPOSED FAR 5,312 (493.5 M^o)

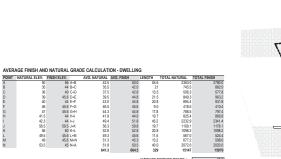


0 4' 8' 12' 1 AREA PLAN - LOWER LEVEL





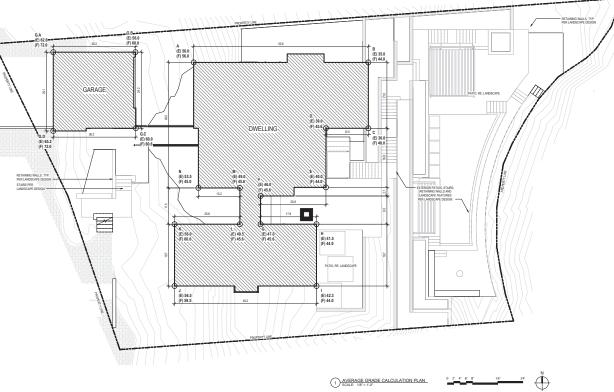




AVERAGE FINISHED GRADE = AVERAGE NATURAL GRADE =

Δ

NOTE: AVERAGE NATURAL GRADE IS LOWER THAN THE AVERAGE FINISH GRADE; THEREFORE, AVERAGE NATURAL GRADE WILL BE USED FOR HEIGHT AND AREA CALD III ATION

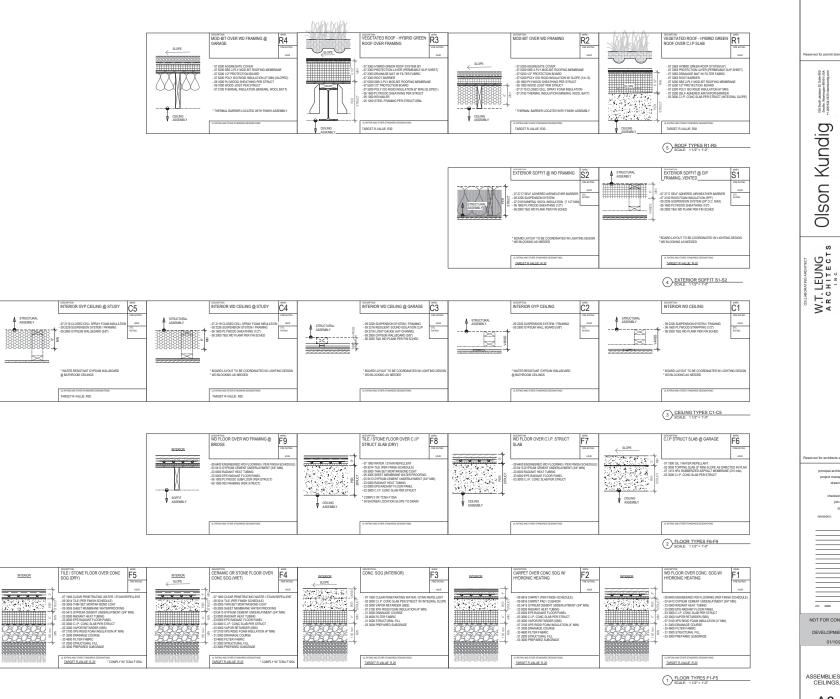


AVERAGE FINISH AND NATURAL GRADE CALCULATION - GARAGE

NATURAL ELEV.	FINSH ELEV.		AVG. NATURAL	AVG. FINSH		LENGTH	TOTAL NATURAL	TOTAL FINISH
62.6	72	GA+GB	59.3	66	.0	26.2	1553.7	1729.3
56			58.0			24.2	1403.6	1459.3
60	60.6	GC+GD	62.6	66	1.3	26.2	1640.1	1737.:
65.2	72	GD+GA	63.9	72	0.1	25.1	1603.9	1807.3
			243.8	264	1.6	101.7	6201.3	6732
							NIGHED CRADE -	66.
								61.
	62.6 56 60	62.6 72 56 60 60 60.6	62.6 72 GA+GB 56 60 GB+GC 60 60.6 GC+GD	62.6 72 GA+GB 59.3 56 60 GB+GC 58.0 60 60.6 GC+GD 62.6 65.2 72 GD+GA 63.9	62.6 72 GA+GB 59.3 66 56 60 GB+GC 58.0 66 60 60.6 GC+GD 62.6 66 65.2 72 GD+GA 63.9 72	82.6 72 CA-CB 59.3 66.0 55 60 GB-CC 58.0 80.3 60 60.6 62.5 68.3 65.2 72 GD-GA 63.9 72.0 243.8 244.5 243.8 244.5	62.6 72 CA-C6 93.3 66.0 86.2 56 66 66.0 65.0 60.3 24.2 60 66.6 55.0 66.3 24.2 66 66.2 24.2 66.3 24.2 66.2 72.6 65.3 72.0 24.3 72.6 65.2 72.0 24.3 244.8 169.7	62.6 72 GA-GB 59.3 66.0 26.2 1553.7 56 60 GB-GC 58.0 60.3 24.2 1403.6 60 60.6 GC+GD 52.6 66.3 26.2 1640.1 60 66.6 GC+GD 62.6 66.3 26.2 1640.1 65.2 72 GO+GA 63.9 72.0 25.1 1600.3

NOTE: AVERAGE NATURAL GRADE IS LOWER THAN THE AVERAGE FINISH GRADE: THEREFORE, AVERAGE NATURAL GRADE WILL BE USED FOR HEIGHT AND AREA CALCULATION

48.5



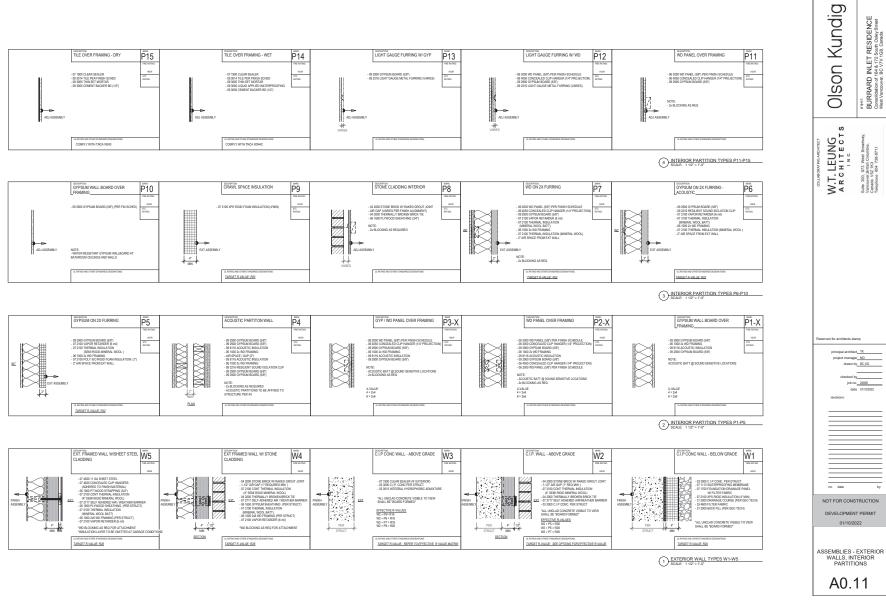
NOT FOR CONSTRUCTION DEVELOPMENT PERMIT 01/10/2022 ASSEMBLIES - FLOORS, CEILINGS, ROOFS

Indext BURRARD INLET RESIDENCE Consolidation of 164 & 172 South OXey Street West Vancouver, BC V7V 158, Canada

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principal architect TK vroject manager__MO drawn by BC,0G job no. 20059 date 01/10/2023

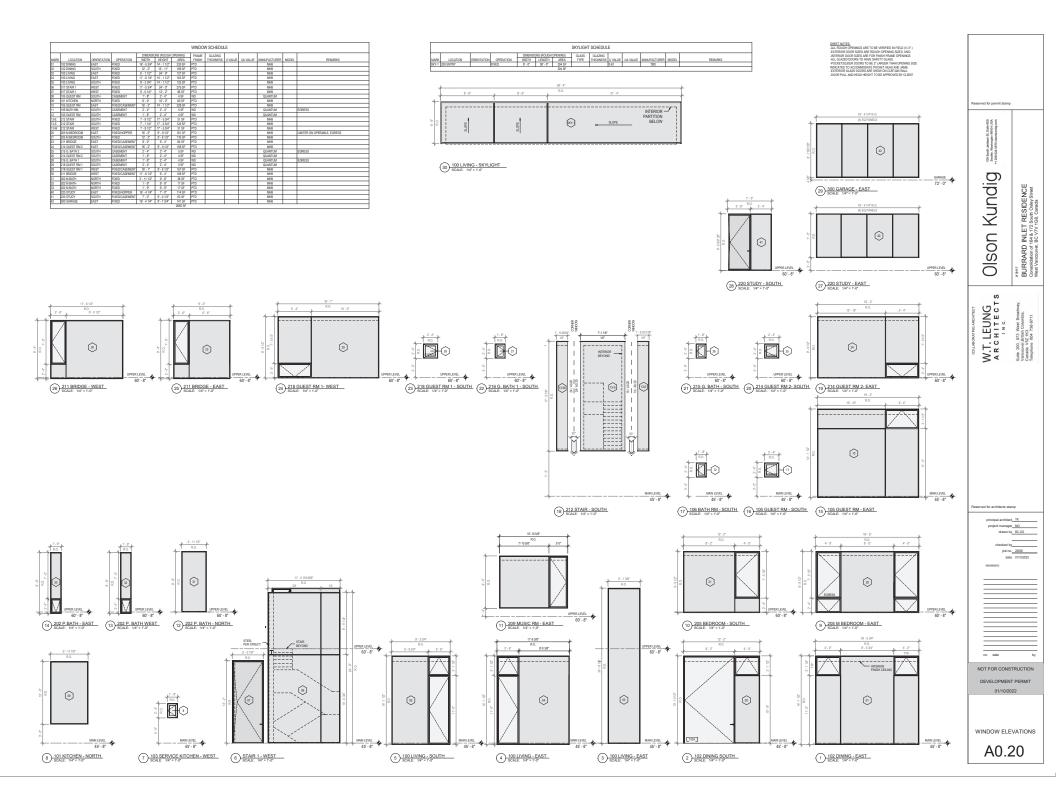
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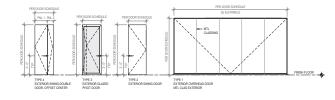
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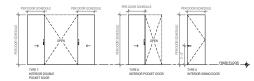
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SPEET NOTES Lattractionary and the second second second second second attracts of the second secon

									DOO	R SCHEDULE				
WARK	LOCATION	OPERATION	TYPE	WDTH	DIMENSIONS	THICKNESS	JAMB	SILL	HEAD	FRAME TYPE	U Value	PANEL	N SH FRAME	REMARKS
OWERL		or bornon	1005	in 2111	TLOGIN	11100101200	27462	ULL.	11040	TIONIC TITL	O Value	THEFT	Trees	1000000
011A	LAUNDRY RM	SWING	5	2'-61/4"	8 - 11 1/4"	13/4"	1	1	1	Mp	1		1	
012A	CORRIDOR 3	SWING	5		8" - 11 1/4"	13/4"				WD				
0134	CORRIDOR 3	SAING	5	2'-61/4"	8.1116	1.3%*				MTL				
015A	CORRIDOR 3	SWING	5		8" - 11 1/2"	13/4"				WD				ELEV 1 OUTSWING DOOR
2238	WINE STORAGE		430	4'-0'	7.0"	3"								
AINLE														
1004	LIVING	SWING	2	2'-61/4"	8" - 11 1/4"	13/4"	1	1	1	IVTL	0.2	PTD	PTD	
101A	KITCHEN	SWING	2		8'-1114"	13/4"		-		MTL	0.2	PTD	PTD	45MIN FIRE-PROTECTION RATING OF CLOSURE (9.10.13.1 BC BUILDING CODE 2018)
102A	DINING	SWING	3		13' - 8 73/128'	134"	XXXAXXX	DOGAX JOX	XXXXXXXX	MTL	0.23	GLASS	PTD	APART OF RATED WINDOW SYSTEM
103A	KITCHEN	SWING	5		8" - 11 1/4"	134				WD			r	
104A	POWDER	POCKET	5		8" - 11 1/4"	13/4"				WD				
104B	POWDER	SWING	5		12' - 11 1/2"	13/4"		-		WD				
105A	GUEST RM 3	POCKET	6		8" - 11 1/4"	13/4"				WD				
106A	G. BATH RM 3	SWING	5	2.6	12" - 11 1/2"	13/4"				MD				
107A	ELEV 1	SWING	5	3'-0"	13' - 0"	13/4"				WD				APART OF RATED WINDOW SYSTEM
108A	CORRIDOR 1	PIVOT	3		13' - 0.73/128"	134"				MTL		GLASS	PTD	
		SWING	2											
PERL					8' - 11 1/4"	134"				MTL	0.2	PTD	PTD	STAR 2
PPER L 200A	EVEL	SWING DOUBLE	4	4' - 8'	g - 0,	134*				MTL.	0.2	PTD	PTD PTD	STAR 2 ASMIN FIRE-PROTECTION RATING OF CLOSURE (8-10-13-1 BC BUILDING CODE 2018)
213A PPER L 200A 201A	EVEL ENTRY CORRIDOR	SWING DOUBLE POCKET	4 6	4 - 8° 3 - 9'	9 - 0' 9 - 7 3/4'	134"				MTL WD	0.2			
PPER L 200A 201A 202A	EVEL ENTRY CORRIDOR P. BATH	SWING DOUBLE POCKET POCKET DOUBLE	4 6 7	4' - 8" 3' - 9" 6' - 0"	9' - 0" 9' - 7 3%4" 9' - 0"	134" 134" 134"				MTL WD WD	0.2			
PPER L 200A 201A 202A 203A	EVEL ENTRY CORRIDOR P. BATH P. BATH	SWING DOUBLE POCKET POCKET DOUBLE SWING	4 6 7 5	4' - 8" 3' - 9" 6' - 0" 2' - 4"	9 - 0" 9 - 7 3/4" 9 - 0" 8 - 11"	134" 134" 134" 134"				MTL WD WD WD	0.2			
PPER L 200A 201A 202A 203A 203A 204C	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH	SWING DOUBLE POCKET POCKET DOUBLE SWING SWING	4 6 7 5 5	4' - 8' 3' - 9' 6' - 0' 2' - 4' 2' - 4'	9 - 0" 9 - 7 3/4" 9 - 0" 8 - 11" 8 - 11"	134" 134" 134" 134" 134"				WTL WD WD WD	0.2			
PPER L 200A 201A 202A 203A 203A 204C 207A	EVEL ENTRY CORRIDOR P. BATH P. BATH CORRIDOR	SWING DOUBLE POCKET POCKET DOUBLE SWING SWING POCKET	4 6 7 5 5 7	4' - 8' 3' - 9' 6' - 0' 2' - 4' 2' - 4' 3' - 10'	9 - 0" 9 - 7 3/4" 9 - 0" 8 - 11" 8 - 11" 9 - 0"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"				MTL WD WD WD WD	0.2			
PPER L 200A 201A 202A 202A 203A 204C 207A 208A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH CORRIDOR ELEV 1	SWING DOUBLE POCKET POCKET DOUBLE SWING POCKET SWING SWING	4 6 7 5 5 7 5	4' - 8' 3' - 9' 6' - 0' 2' - 4' 2' - 4' 3' - 10' 3' - 0'	9 - 0" 9 - 7 3/4" 9 - 0" 8 - 11" 8 - 11" 9 - 0" 8 - 11"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"				MTL WD WD WD WD WD	0.2			
PPER L 200A 201A 202A 203A 204C 207A 208A 214A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GUEST RM 2	SWING DOUBLE POCKET POCKET DOUBLE SWING POCKET SWING POCKET	4 6 7 5 5 7 5 6	4' - 8'' 3 - 9' 6' - 0'' 2' - 4'' 2' - 4'' 3' - 90'' 3' - 0'' 3' - 6'	9 - 0" 9 - 7 314" 9 - 01" 8 - 11" 8 - 11" 9 - 0" 8 - 11" 8 - 11 114"	13/4" 13/4" 13/4" 13/4" 13/4" 13/4" 13/4"				MTL WD WD WD WD WD WD	0.2			
PPER L 200A 201A 202A 203A 204C 207A 208A 214A 215A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GJEST RM 2 G. BATH 2	SWING DOUBLE POCKET POCKET DOUBLE SWING SWING POCKET SWING POCKET SWING	4 6 7 5 5 7 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 - 8° 3 - 9° 8 - 0° 2' - 4° 3' - 0° 3' - 0° 3' - 0° 3' - 0° 3' - 0° 2' - 6°	9 - 0" 9 - 7 3/4" 9 - 0" 8 - 11" 8 - 11" 8 - 11" 8 - 11" 8 - 11" 8 - 11" 8 - 11"	1 314" 1 314" 1 314" 1 314" 1 314" 1 314" 1 314" 1 314"				MTL WD WD WD WD WD WD				
PPER L 200A 201A 202A 202A 202A 202A 202A 202A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GUEST RM 2 G. BATH 2 G. BATH 1	SWING DOUBLE POCKET DOUBLE SWING SWING POCKET SWING POCKET SWING SWING SWING SWING	4 6 7 5 5 7 6 5 5 5 5	4' - 8' 3' - 9' 2' - 4' 2' - 4' 3' - 0' 3' - 0' 3' - 6' 2' - 6' 2' - 6'	9 - 0' 9 - 7 344' 9 - 0' 8 - 11' 8 - 11' 8 - 11' 8 - 11' 8 - 11 144' 8 - 11' 8 - 11' 8 - 11'	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"				MTL WD WD WD WD WD WD WD WD				
PPER L 200A 201A 202A 203A 203A 204C 207A 208A 214A 215A 216A 216A 218A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR G. BATH 2 G. BATH 2 G. BATH 1 CORRIDOR 2	SWING DOUBLE POCKET POCKET SWING SWING POCKET SWING POCKET SWING SWING SWING POCKET POCKET	- 4 6 7 5 5 5 7 5 6 5 5 6 5 6	4 - 8 3 - 9 6 - 0 2 - 4 3 - 90 3 - 90 5	9 - 0" 9 - 7 344" 9 - 0" 8 - 11" 8 - 11" 8 - 11 14" 8 - 11 14" 8 - 11 14" 8 - 11 14"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"				MTL WD WD WD WD WD WD WD WD WD WD WD		PTD	PTD	
PPER L 200A 201A 202A 203A 203A 204C 207A 208A 214A 215A 216A 216A 218A 220A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH CORRIDOR ELEV 1 G. BATH G. BATH 2 G. BATH 2 G. BATH 1 CORRIDOR 2 STUDY	SWING DOUBLE POCKET DOUBLE SWING SWING POCKET SWING POCKET SWING SWING SWING SWING POCKET POCKET PI/OT	4 6 7 5 5 7 5 6 5 5 6 3	4' - 8' 8' - 9' 2' - 4' 2' - 4' 3' - 0' 3' - 6' 2' - 6' 2' - 6' 2' - 6' 2' - 6' 3' - 6' 3' - 6' 3' - 5' 125/128'	9 - 0' 9 - 7 34' 9 - 0' 8 - 11' 9 - 0' 8 - 11' 9 - 0' 8 - 11' 8 - 1	1 3/4" 1 3/4"				MTL WD WD WD WD WD WD WD WD WD WD WD WD WD		PTD	PTD	
PPER L 200A 201A 202A 203A 204C 207A 208A 214A 215A 215A 216A 218A 220A 221A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GUEST FM2 G. BATH 1 CORRIDOR 2 STUDY STUDY	SWING DOUBLE POCKET DOUBLE SWING POCKET DOUBLE SWING POCKET SWING SWING POCKET POCKET POCKET POCKET	4 6 7 5 5 7 5 6 5 5 6 3 5	4 - 5° 3 - 9' 6 - 0' 2 - 4' 3 - 10' 3 - 0' 3 - 0' 3 - 6' 2 - 6' 2 - 6' 2 - 6' 3 - 5' 2 - 12' 2 - 6' 3 - 5' 2 - 12'	9 - 0" 9 - 7 34" 9 - 0" 8 - 11" 9 - 0" 8 - 11" 8 - 1114" 8 - 1114" 8 - 1114" 8 - 9161(256" 8 - 1114"	1 3/4" 1 3/4"				MTL NO NO NO NO NO NO NO NO NO NO NO NO NO		PTD GLASS PTD	PTD	
PPER L 200A 201A 202A 203A 204C 207A 208A 214A 215A 215A 216A 218A 220A 221A 222A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GLEST RM 2 G. BATH 1 CORRIDOR 2 STUDY MECH RM / STORAGE	SWING DOUBLE POCKET DOUBLE SWING SWING POCKET SWING POCKET SWING SWING POCKET PIVOT POCKET POCKET SWING	4 6 7 5 5 7 5 6 5 5 6 3 5 3	4' - 6' 3 - 9' 2' - 4' 2' - 4' 3' - 10' 3' - 0' 3' - 6' 2' - 6' 2' - 6' 3' - 6' 3' - 6' 2' - 6' 3' - 6' 2' - 6' 2' - 6' 2' - 6' 12' 2' - 6'	9'-0' 9'-7'34' 9'-0' 8'-11'	1 3/4" 1 3/4"				MTL NO NO NO NO NO NO NO NO MO MO MTL NO MTL		PTD GLASS PTD PTD	PTD PTD PTD PTD PTD	
PPER L 200A 201A 202A 203A 204C 207A 208A 214A 215A 215A 216A 218A 220A 221A 222A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GUEST FM2 G. BATH 1 CORRIDOR 2 STUDY STUDY	SWING DOUBLE POCKET DOUBLE SWING POCKET DOUBLE SWING POCKET SWING SWING POCKET POCKET POCKET POCKET	4 6 7 5 5 7 5 6 5 5 6 3 5	4 - 5° 3 - 9' 6 - 0' 2 - 4' 3 - 10' 3 - 0' 3 - 0' 3 - 6' 2 - 6' 2 - 6' 2 - 6' 3 - 5' 2 - 12' 2 - 6' 3 - 5' 2 - 12'	9 - 0" 9 - 7 34" 9 - 0" 8 - 11" 9 - 0" 8 - 11" 8 - 1114" 8 - 1114" 8 - 1114" 8 - 9161(256" 8 - 1114"	1 3/4" 1 3/4"				MTL NO NO NO NO NO NO NO NO NO NO NO NO NO		PTD GLASS PTD	PTD	
PPER L 200A 201A 202A 203A 204C 207A 208A 214A 215A 216A 216A 220A 2221A 222A 222A 222A 222A	EVEL ENTRY ORKNDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GUEST RM 2 G. BATH 1 OORRIDOR 2 G. BATH 1 OORRIDOR 2 STUDY STUDY MECH RM / STORAGE ELEV 2	SWING DOUBLE POCIET POCIET DOUBLE SWING POCIET POCIET SWING SWING POCIET POCIET SWING SWING SWING SWING	- 4 6 7 5 5 7 7 5 6 5 5 5 5 5 5 5 5 5 5 5 5	$\begin{array}{c} 4^{\prime} - 5^{\prime} \\ \overline{3}^{\prime} - 5^{\prime} \\ \overline{3}^{\prime} - 5^{\prime} \\ \overline{3}^{\prime} - 5^{\prime} \\ \overline{2}^{\prime} - 4^{\prime} \\ \overline{2}^{\prime} - 4^{\prime} \\ \overline{3}^{\prime} - 5^{\prime} - 5^{\prime} \\ \overline{3}^{\prime} - 5^{\prime} - 5^{\prime} \\ \overline{3}^{\prime} - 5^{\prime} - $	9 - 0" 9 - 7 34" 9 - 0" 8 - 11" 8 - 11" 7 - 11 14" 7 - 11 14"	134" 134" 134" 134" 134" 134" 134" 134"				ИП. ND ND ND ND ND ND ND ND ND ND		PTD GLASS PTD PTD PTD PTD	PTD PTD PTD PTD PTD PTD PTD PTD	Allan FRE PROTECTION NOTING OF CLOBURE (\$ 10 G 1 KE BRACING CODE 3016)
PPER L 200A 201A 202A 203A 203A 204C 207A 208A 215A 215A 215A 215A 215A 215A 225A 222A 222	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GLEST FM 2 G. BATH 1 CORRIDOR 2 G. BATH 1 CORRIDOR 2 STUDY STUDY MECH RW. STORAGE ELEV 2 GARAGE	SWNG DOUBLE PODET DOUBLE SWNG SWNG SWNG PODET SWNG PODET SWNG PODET SWNG SWNG SWNG SWNG SWNG SWNG SWNG SWNG	4 6 7 5 5 7 5 6 5 5 6 5 5 6 3 3 3 3 1	4' - 5' 7' - 5' 6' - 0' 7' - 4' 7' - 4' 7' - 5' 7' - 5'	$\begin{array}{c} g \cdot 0^{*} \\ g^{*} - 7 \ 344^{*} \\ g^{*} - 7 \ 344^{*} \\ g^{*} - 0^{*} \\ 8 \cdot 11^{*} \\ g^{*} - 0^{*} \\ g^{*} - 11^{*} \\ g^{*} - 0^{*} \end{array}$	134* 134* 134* 134* 134* 134* 134* 134*				ИЛТ. NO NO NO NO NO NO NO NO NO NO		PTD GLASS PFD PTD PTD	PTD PTD PTD PTD PTD PTD PTD PTD	
PPER L 200A 201A 202A 203A 203A 203A 203A 203A 215A 215A 215A 215A 215A 215A 215A 215	EVEL BNTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 G. BATH 1 G. BATH 1 G. BATH 1 G. BATH 1 G. BATH 1 G. CORRIDOR 2 STLOY MECH RM. STCRAGE ELEV 2 GARAGE GARAGE	SWNG DOUBLE POCKET POCKETOUGUE SWNG SWNG SWNG POCKET SWNG POCKET SWNG SWNG SWNG SWNG SWNG SWNG SWNG SWNG	4 6 7 5 5 5 7 7 5 6 5 5 5 5 5 5 5 5 5 5 3 3 3 1	$4^{\circ} - 5^{\circ}$ $3^{\circ} - 5^{\circ}$ $5^{\circ} - 6^{\circ}$ $2^{\circ} - 4^{\circ}$ $2^{\circ} - 4^{\circ}$ $2^{\circ} - 4^{\circ}$ $2^{\circ} - 4^{\circ}$ $3^{\circ} - 5^{\circ}$ $3^{\circ} - 5^{\circ}$ $2^{\circ} - 5^{\circ}$ $17^{\circ} - 17^{\circ}$ $17^{\circ} - 17^{\circ}$	9 - 0" 9 - 7 - 34" 9 - 7 - 34" 9 - 0" 8 - 11" 8 - 11	134" 134" 134" 134" 134" 134" 134" 134"				МПL МО МО МО МО МО МО МО МО МО МО	0.2	PTD CLASS PTD PTD PTD PTD PTD	PTD PTD PTD PTD PTD PTD PTD PTD PTD PTD	Allan FRE PROTECTION NOTING OF CLOBURE (\$ 10 G 1 KE BRACING CODE 3016)
PPER L 200A 201A 202A 203A 204C 207A 208A 214A 215A 215A 216A 218A 220A 221A	EVEL ENTRY CORRIDOR P. BATH P. BATH P. BATH P. BATH CORRIDOR ELEV 1 GLEST FM 2 G. BATH 1 CORRIDOR 2 G. BATH 1 CORRIDOR 2 STUDY STUDY MECH RW. STORAGE ELEV 2 GARAGE	SWNG DOUBLE PODET DOUBLE SWNG SWNG SWNG PODET SWNG PODET SWNG PODET SWNG SWNG SWNG SWNG SWNG SWNG SWNG SWNG	4 6 7 5 5 7 5 6 5 5 6 5 5 6 3 3 3 3 1	4' - 5' 7' - 5' 6' - 0' 7' - 4' 7' - 4' 7' - 5' 7' - 5'	$\begin{array}{c} g \cdot 0^{*} \\ g^{*} - 7 \ 344^{*} \\ g^{*} - 7 \ 344^{*} \\ g^{*} - 0^{*} \\ 8 \cdot 11^{*} \\ g^{*} - 0^{*} \\ g^{*} - 11^{*} \\ g^{*} - 0^{*} \end{array}$	134* 134* 134* 134* 134* 134* 134* 134*				ИЛТ. NO NO NO NO NO NO NO NO NO NO		PTD GLASS PFD PTD PTD	PTD PTD PTD PTD PTD PTD PTD PTD	Allan FRE PROTECTION NOTING OF CLOBURE (\$ 10 G 1 KE BRACING CODE 3016)





W.T. LEUNG A R C HI T E C T S I N C MARCHI T E C T S MARC

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no. date by NOT FOR CONSTRUCTION DEVELOPMENT PERMIT 01/10/2022

cipal architect__TK

roject manager <u>MO</u> drawn by <u>BC,OG</u>

> job no. 20059 date 01/10/2022

DOOR ELEVATIONS & SCHEDULE, SKYLIGHT ELEVATIONS & SCHEDULE A0.21



