ATTACHMENT E

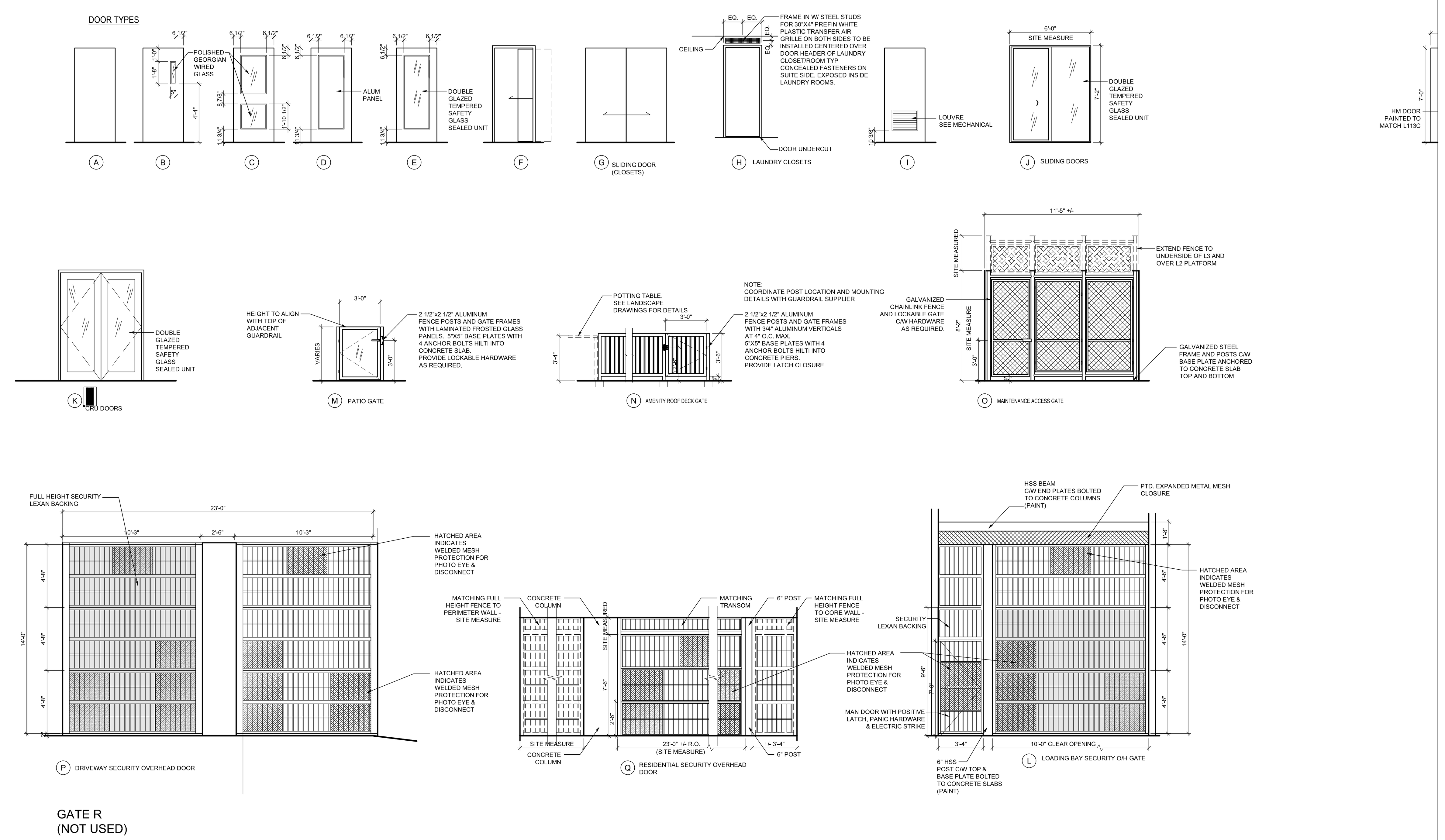
RESIDENTIAL TOWER - 848 YATES STREET, VICTORIA, BC
Project No. 216017
DOOR SCHEDULE

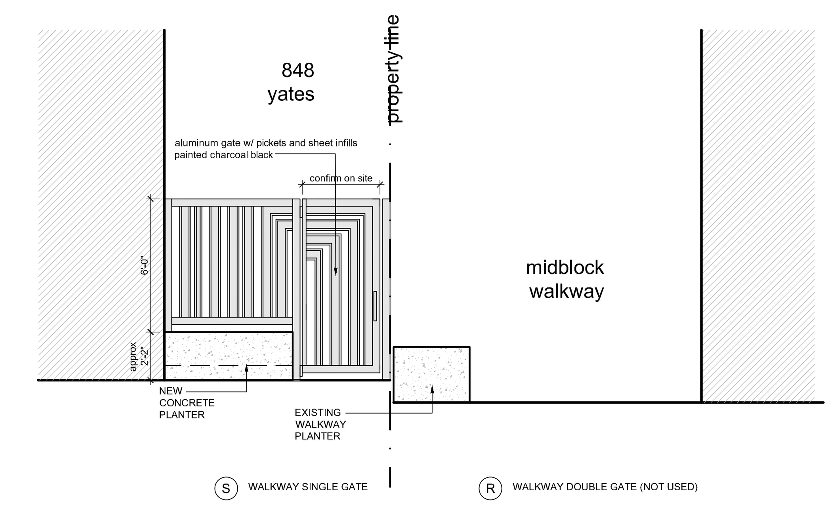
REV.#	DOOR NO.	ROOM NAME	ROOM NUMBER	SIZE: Size Width x Height	LABEL: Fire Resist. (Hrs.).	LABEL: Temp. Rise Lmt (TRL)	DOOR: Type	DOOR: Door Material	DOOR: Door Finish	FRAME: Type	FRAME: Material	FRAME: Finish	DET.: Specified Elev.	GLASS: Glazing Mat.	CORE: Hollow	CORE: Solid	CORE: Insulated	REMARKS
	Parking Level P4																	
	P401	Elevator Lobby/Vestibule	P401	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P402	Stair #3	P402	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P403	Storage Room	P403	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P404	Storage Lockers	P404	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P405	Storage Lockers	P405	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P406	Storage Room	P406	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P407	Pit	P407	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Parking Level P3																	
	P301A	Elevator Lobby/Vestibule	P301	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P301B	Elevator Lobby/Vestibule	P301	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P302	Stair #3	P302	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P303	Storage Room	P303	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P304A	Elevator Lobby/Vestibule	P304	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P304B	Elevator Lobby/Vestibule	P304	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P305	Stair #6	P305	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P306	Storage Room	P306	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P307	Storage Lockers	P307	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P308	Storage Lockers	P308	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P309	Storage Lockers	P309	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P310	Storage Lockers	P310	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P311	Storage Room	P311	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P312	Storage Room	P312	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Parking Level P2																	
	P200	Parking Ramp	P200	23'-0" x 7'-6"			Q		FF									Refer To Door Hardware Spec Low Headroom Gate, confirm height and width on site.
	P201A	Elevator Lobby/Vestibule	P201	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P201B	Elevator Lobby/Vestibule	P201	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P202	Stair #3	P202	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P203	Electrical Room	P203	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P204A	Elevator Lobby/Vestibule	P204	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P204B	Elevator Lobby/Vestibule	P204	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P205	Stair #6	P205	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P206	Electrical Room	P206	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P207	Storage Lockers	P207	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P208	Main Electrical Room	P208	2 - 2'-6" x 7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P209	Storage Lockers	P209	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P210	Electrical Room	P210	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P211	Storage Room	P211	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P212	Storage Room	P212	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P214	EMR	P214	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P215	Strata Storage Room	P215	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P215Aa	Comm Room	P215A	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Parking Level P1																	
	P101A	Elevator Lobby/Vestibule	P101	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P101B	Elevator Lobby/Vestibule	P101	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P102	Stair #3	P102	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P103	Electrical Room	P103	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P104A	Elevator Lobby/Vestibule	P104	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P104B	Elevator Lobby/Vestibule	P104	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P105	Stair #6	P105	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P106	Electrical Room	P106	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P107	Yates Tower Bike Room	P107	3'-0" x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P108	Yates Tower Bike Room	P108	3'-0" x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P109	Water Entry Room	P109	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P110	Vestibule	P110	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	P111	Commercial Bike Room	P111	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P112	Johnson Tower Bike Room	P112	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P113	Generator Room	P113	2- 3'-0'x7'-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P114	Storage Room	P114	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P115	Storage Room	P115	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P116	Storage Room	P116	3'-0" x 6'-8"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	P117	Yates Tower Bike Room	P117	3'-0" x 6'-8"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Level 1 (Ground Floor)																	
	C101A	Retail	C101	2- 3'-0'x7'-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	C101B	Retail	C101	2 - 3'-0'x8'-0"			K	AL	FF		AL	FF			√			Refer To Door Hardware Spec
	C102A	Retail	C102	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	C102B	Retail	C102	2 - 3'-0'x8'-0'			K	AL	FF		AL	FF			√			Refer To Door Hardware Spec
	C103	Retail	C103	2 - 3'-0'x8'-0'			K	AL	FF		AL	FF			√			Refer To Door Hardware Spec
	C104	Retail	C104	2 - 3'-0'x8'-2'			K	AL	FF		AL	FF			√			Refer To Door Hardware Spec
	L100	Vestibule	L100	2 - 3'-0'x8'-7'			K	AL	FF		AL	FF			√			Refer To Door Hardware Spec. Door height to include for door operator above door.
	L101A	Lobby	L101	2 - 3'-0'x8'-7'			K	AL	FF		AL	FF			√			Refer To Door Hardware Spec. Door height to include for door operator above door.
	L101B	Lobby	L101	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L103	Stair #2	L103	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L104	Stair #3	L104	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L105	Electrical Closet	L105	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L106	Mail	L106	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L107	Stair #1	L107	3'-0" x 8-0"			D	AL	FF	1	AL	FF			√			Refer To Door Hardware Spec
	L108	Vestibule	L117	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L109A	Exit Corridor	L109	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L109B	Exit Corridor	L109	3'-0'x7-0'			B	AL	PT	1	AL	FF			√			Refer To Door Hardware Spec
	L110	Vestibule	L110	3'-0'x7-0'			E	AL	FF	1	AL	FF			√			Refer To Door Hardware Spec
	L111A	Loading	L111	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L111B	Loading	L111	3'-0'x7-0'			O											Refer To Door Hardware Spec
	L111C	Loading	L111	see door sc.			L	AL	PT		AL	PT						Refer To Door Hardware Spec
	L112	Commercial Garbage	L112	2- 3'-0'x7'-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L113A	Yates Tower Garbage	L113	2- 3'-0'x7'-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L113B	Yates Tower Garbage	L113	3'-0'x7-0'	45min		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L113C	Yates Tower Garbage	L113	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L114	Vestibule	L109	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L115A	Yates Tower Bike Room	L115	3'-0'x7-0'			B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L115B	Yates Tower Bike Room	L115	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L116A	Corridor	L116	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L116B	Corridor	L116	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L117	Vestibule	L117	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L118A	Johnson Tower Bike Room	L118	3'-0'x7-0'			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L118B	Johnson Tower Bike Room	L118	3'-0'x7-0'			B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L119A	Vestibule	L119	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L119B	Vestibule	L119	2 - 3'-0'x7'-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L120A	Johnson Tower Garbage	L120	2- 3'-0'x7'-0"	45min		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L120B	Johnson Tower Garbage	L120	3'-0'x7-0'	45min		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L121	Vestibule	L121	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L122A	Exit Corridor	L122	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L122B	Exit Corridor	L122	3'-0'x7-0'			B	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L123A	Entry Ramp	L123	10'-3' x 14'-0"			P	AL	PT		AL	PT						Refer To Door Hardware Spec. Confirm opening size on site
	L123B	Entry Ramp	L123	10'-3' x 14'-0"			P	AL	PT		AL	PT						Refer To Door Hardware Spec. Confirm opening size on site
	L124A	Exit Corridor	L124	3'-0'x7-0'			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L124B	Exit Corridor	L124	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			
	L125	Stair #4	L125	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L126	Mail	L126	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L129	Stair #5	L129	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L130	Stair #6	L130	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L131	Electrical Closet	L131	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L132	Lobby	L132	2 - 3'-0'x8'-6'			K	AL	FF	1	AL	FF			√			Refer To Door Hardware Spec. Door height to include for door operator above door.
	L133	Vestibule	L133	2 - 3'-0'x8'-0 3/4'			K	AL	FF	1	AL	FF			√			Refer To Door Hardware Spec. Door height to include for door operator above door.
	L134	Gas Meter Enclosure	L134	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Pad lock required as per fortic BC.
	135A	Walkway	L135	site measure			R	AL	PT		AL	PT						Secure access with exit hardware and hold open
	135B	Walkway	L135	site measure			R	AL	PT		AL	PT						After hours secure access with exit hardware and hold open
	135C	Walkway	L135	site measure			S	AL	PT		AL	PT						Secure access with exit hardware and hold open
	135D	Deleted	L135															
	136	Janitor Closet	L136	3'-0" x 7-0"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L137	Vestibule	L124	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Level 2																	
	L200	Elevator Lobby/Vestibule	L200	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L201	Stair #1	L201	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L202	Stair #2	L202	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L203	Electrical Closet	L203	2'-4' x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L204	Exit Corridor	L204	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L205	Water Meter	L205	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L206	Electrical / Comm	L206	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			
	L207	Corridor	L207	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L208	Storage Room	L208	3'-0'x7-0'	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L209A	Yates Tower Storage Lockers	L209	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L209B	Yates Tower Storage Lockers	L209	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L210	Johnson Tower Storage Lockers	L210	3'-0" x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L211	Electrical / Comm	L211	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L213	Stair #4	L213	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L216	Stair #5	L216	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L217	Corridor	L217	2 - 3'-0" x 7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec, emergency release fire door.
	L218	Security Room	L218	3'-0'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L219	Security Room	L219	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L220	Vestibule	L220	2 - 3'-0" x 7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec, emergency release fire door.
	Levels 3 - 18																	
	L*01	Elevator Lobby/Vestibule	L*01	2 -2'-10' x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec. Fire door on electromagnetic closer-holder with intergrated wiring.
	L*02	Stair #1	L*02	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*03	Stair #2	L*03	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*04	Electrical Closet	L*04	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L*07	Elevator Lobby/Vestibule	L*07	2 -2'-10' x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec. Fire door on electromagnetic closer-holder with intergrated wiring.
	L*08	Stair #4	L*08	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*09	Stair #5	L*09	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*10	Electrical Closet	L*10	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Levels 19 - 20																	
	L*01	Elevator Lobby/Vestibule	L*01	2 -2'-10' x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec. Fire door on electromagnetic closer-holder with intergrated wiring.
	L*02	Stair #1	L*02	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*03	Stair #2	L*03	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*04	Electrical Closet	L*04	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	L*05	Elevator Lobby/Vestibule	L*05	2 -2'-10' x 7-0"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec. Fire door on electromagnetic closer-holder with intergrated wiring.
	L*06	Stair #4	L*06	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*07	Stair #5	L*07	3'-0" x 7-0"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	L*08	Electrical Closet	L*08	2'-4'x7-0'	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Roof																	
	R100A	Amenity Deck	R100	3'-0" x6'-10"			B	HM	PT	1	PS	PT		WG	√		√	Refer To Door Hardware Spec
	R100B	Amenity Deck	R100	3'-0" x6'-10"			B	HM	PT	1	PS	PT		WG	√		√	Refer To Door Hardware Spec
	R100C	Amenity Deck	R100	3'-0' x 3'-6"			N		FF									Refer To Door Hardware Spec
	R101	Elevator Lobby/Vestibule	R101	2 - 2'-10" x 6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec. Fire door on electromagnetic closer-holder with intergrated wiring.
	R102	Stair #1	R102	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	R103	Stair #2	R103	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	R104	Electrical Closet	R104	2'-4"x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	R105	WC	R105	3'-0'x6'-10"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	R106	Elevator Control Room	R106	3'-0" x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	R107A	Amenity Deck	R107	3'-0" x6'-10"			B	HM	PT	1	PS	PT		WG	√		√	Refer To Door Hardware Spec
	R107B	Amenity Deck	R107	3'-0" x6'-10"			B	HM	PT	1	PS	PT		WG	√		√	Refer To Door Hardware Spec
	R107C	Amenity Deck	R107	3'-0' x 3'-6"			N		FF									Refer To Door Hardware Spec
	R108	Elevator Lobby/Vestibule	R108	2- 2'-10" x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	R109	Stair #4	R109	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	R110	Stair #5	R110	3'-0" x6'-10"	1 1/2		B	HM	PT	1	PS	PT		WG	√			Refer To Door Hardware Spec
	R111	Electrical Closet	R111	2'-4"x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	R112	WC	R112	3'-0'x6'-10"			A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	R113	Elevator Control Room	R113	3'-0" x6'-10"	1 1/2		A	HM	PT	1	PS	PT			√			Refer To Door Hardware Spec
	Residential Suites			Cross referance all door sizes with plans														
	E30	Suite Entry Door		3'-0' x 6'-8"	20min		A	SCW	STN		PS	PT				√		Refer To Door Hardware Spec, add peep hole @ 60" above finished floor
	B26	Bedroom Door (Non-adaptable)		2'-6" x 6'-8"			A	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	B210	Bedroom Door (Adaptable)		2'-10" x6'-8"			A	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	B26	Bathroom Door (Non-adaptable)		2'-6" x 6'-8"			A	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	B210	Bathroom Door (Adaptable)		2'-10" x6'-8"			A	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	P26	Pocket Door (Non-adaptable)		2'-6" x 6'-8"			F	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	SW**	Swing Closet Door (Double)	width varies (see plan) x 6'-8"				A	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	SW**	Swing Closet Door (Single)	width varies (see plan) x 6'-8"				A	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	SL**	Sliding Closet Door	width varies (see plan) x 6'-8"				G	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	SW**	Swing Laundry Door (Double)	width varies (see plan) x 6'-8"				H	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	SW**	Swing Laundry Door (Single)	width varies (see plan) x 6'-8"				H	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	SL**	Sliding Laundry Door	width varies (see plan) x 6'-8"				H	HCW	PT		WD	PT			√			Refer To Door Hardware Spec
	BD210	Balcony Door (Single)	2'-10" wide x height to suit glazing system				E	AL	FF		AL	FF						Refer To Door Hardware Spec
	BD30	Balcony Door (Single)	3'-0" wide x height to suit glazing system				E	AL	FF		AL	FF						Refer To Door Hardware Spec
	BD30A	Balcony Door (Single)	3'-0" wide x height to suit glazing system				E	AL	FF		AL	FF						Refer To Door Hardware Spec. Frosted glass doors
	BS60	Sliding Balcony Door	6'-0" wide x height to suit glazing system				J	AL	FF		AL	FF						Refer To Door Hardware Spec
	BS60A	Sliding Balcony Door	6'-0" wide x height to suit glazing system				J	AL	FF		AL	FF						Refer To Door Hardware Spec, additional security for suite entry hardware and key access.
	SG30	Patio Gate	3'-0" wide x height to align with top of guardrail				M	AL	FF									Refer To Door Hardware Spec
	RG30	Roof Gate	3'-0" wide x height to align with top of guardrail				N	AL	FF									Hardware by fence supplier

ABBREVIATIONS LEGEND

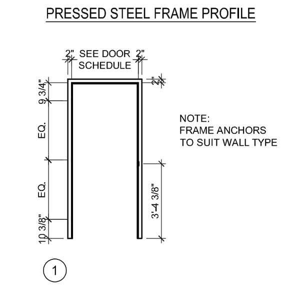
DOOR MATERIAL		DOOR & FRAME FINISH		FRAME MATERIAL		MISCELLANEOUS ABBREV.
HM	HOLLOW METAL	PT	PAINT	PS	PRESSED STEE	HINGES TO OUT-SWINGING LOCKED DOORS
HMI	HOLLOW METAL, INSULATED	A	ANODIZED	PSI	PRESSED STEEL	
AL	ALUMINUM	STN	STAIN	AL	ALUMINUM	
SCW	SOLID CORE WOOD	FF	FACTORY PRE-FINISHED (COLOUR AS SCHEDULED)	WD	WOOD	
HCW	HOLLOW CORE WOOD			ST	STEEL	

DOOR TYPES





PRESSED STEEL FRAME PROFILE



GENERAL NOTES

1. ALL FIRE-RATED DOORS TO HAVE APPROPRIATE FIRE-RATED FRAMES.
2. ALL GLAZING IN DOORS AND SIDELIGHTS TO BE TEMPERED, OR WIRED SAFETY GLASS.
3. SEE HARDWARE SPECS. AND SCHEDULE FOR ALL DOOR AND FRAME HARDWARE REQUIREMENTS.
4. ALL WALL DOOR STOPS SHALL BE FIXED TO SOLID BACKING SECURED BETWEEN STUDS.
5. VIEWERS TO BE MOUNTED 4'-10" ABOVE FLOOR LEVEL FOR ALL RESIDENTIAL ENTRY DOORS.
6. ASTRAGAL ON ALL PAIRS OF HOLLOW METAL DOORS.
7. SUITE ENTRY DOORS SHALL BE UNDERCUT BY 1/4" MAX. ABOVE THRESHOLD.
8. SUITE INTERIOR DOORS SHALL BE UNDERCUT 1/2" ABOVE CARPET.
9. ALL MISCELLANEOUS METALS TO BE PAINTED UNLESS NOTED OTHERWISE.
10. SITE MEASURE ALL OPENINGS.

CROSS OVER FLOORS : L1 - L6 - L11 - L16 - L20

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City of Victoria — Original Submission — Received Date: July 21, 2021

-	16 JUNE 2021	Issued for Record Drawings
Revisions		YYYY-MM-DD

Seal

848 Yates St
Victoria, BC

Project

Door Types and Door Schedule

Drawing

Scale	N.T.S.
Project	216017
Sheet	A003

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I:\PROJECTS\2016\216017 - 848 YATES STREET VICTORIA\7 PRODUCTION\7.1 AUTOCAD\S216017_A003 DOORTYPES.DWG | 16 Jun 2021 - 11:03 AM | GGELDENHUYS

NOTE: CONTRACTOR TO CHECK ALL CEILING DROPS WITH DUCTING, LIGHTING AND SPRINKLERS BEFORE FRAMING. CONTRACTOR TO COORDINATE LOCATION OF CEILING ACCESS PANELS - FINISHED TO MATCH CEILINGS

SPRAY THERMAL INSULATION

	CEILING HEIGHT A.F.F.L
ELEV LOBBY	YATES TOWER: 8'-6" JOHNSON TOWER: 10'-4"
CORRIDOR	YATES TOWER: 8'-10" JOHNSON TOWER: 10'-4"
SUITES	YATES TOWER: 8'-10" * JOHNSON TOWER: 10'-4" *
OTHER	YATES TOWER: AS INDICATED JOHNSON TOWER: AS INDICATED
2 HR RATED CEILING	YATES TOWER: AS INDICATED JOHNSON TOWER: AS INDICATED

* ADDITIONAL BULKHEAD OVER KITCHEN CABINETS TO TOP OF UPPER CABINETS

GENERAL NOTE:
1. REFER TO INTERIOR DESIGN DRAWINGS FOR FINISHES & REFLECTED CEILING PLAN AT ELEVATOR LOBBY & PUBLIC CORRIDORS
2. REFER TO INTERIOR DRAWINGS FOR BATHROOM AND KITCHEN LAYOUTS, APPLIANCES AND FIXTURES.
3. GLASS DOORS TO BE TEMPERED GLASS. SIDELIGHTS ADJACENT TO GLASS DOORS ON GROUND LEVEL TO BE TEMPERED GLASS.
4. FLUSH METAL SPANDREL BELOW WINDOWS ON ALL BALCONIES.
5. LEVEL SLAB AT ALL DOORWAYS.
6. SLOPE AND SEAL AROUND PARKING LEVEL COLUMNS AND WALLS. REF DETAIL 7/820.
7. PROVIDE PLYWOOD BACKING BEHIND ELECTRICAL AND COMM PANELS, 8' HIGH FOR WIDTH OF PANELS.
8. PREPARE SITE MOCK UPS OF ALL GUARDS FOR REVIEW BY BUILDING INSPECTOR.
9. CONTRACTOR AND SUB TRADE TO REVIEW ALIGNMENT OF ALL PLUMBING, DRAIN, SANITARY AND SPRINKLER LINES WITH CONSULTANT PRIOR TO INSTALLATION.
10. CONTRACTOR AND SUB TRADE TO REVIEW ALIGNMENT OF HVAC AND EXHAUST DUCTING WITH CONSULTANT PRIOR TO INSTALLATION.
11. REFER TO MECH AND ELEC DRAWINGS FOR COORDINATION OF FIXTURE LOCATIONS.

GRADE:

NORTH [(20.19m + 20.89m)/2] X 36.54m = 750.53
EAST [(20.89m + 19.78m)/2] X 74.46m = 1,514.14
SOUTH [(19.78m + 19.59m)/2] X 36.54m = 719.29
WEST [(19.59m + 20.19m)/2] X 74.46m = 1,481.01

GRADE CALCULATION:
4,464.97 / 222m = 20.11m

ALL EXTERIOR STAIR TREAD TO HAVE 1% DOWNWARD SLOPE TYP.

JOHNSON TOWER

YATES TOWER

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-	17 JUNE 2021 Issued for Record Drawings
Revisions	YYYY-MM-DD

Seal

848 Yates St
Victoria, BC

Project

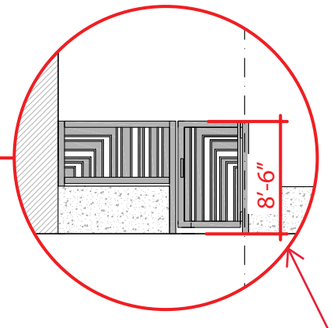
L1 Floor Plan

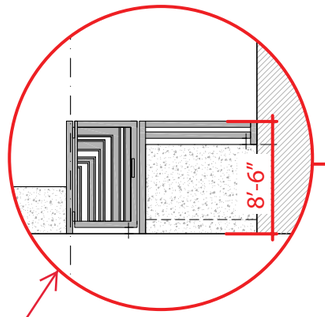
Drawing	
Scale	1/8" = 1'-0"
Project	216017
Sheet	A204

- All work constructed on 848 lands in accordance with the approved DP
- Requested to have gates remain shut until City obtains SRW on neighboring 836 Yates property.

Johnson St

Yates St





Constructed As per
Approved D.P Dated May 11/2017

848 Project

Resident Townhomes

GATE

GATE

4' Width

Property Line

836 Yates Property