Development Services

From Concept to Construction

Phone: 503-823-7300 Email: bds@portlandoregon.gov 1900 SW 4th Ave, Portland, OR 97201 More Contact Info (http://www.portlandoregon.gov//bds/article/519984)

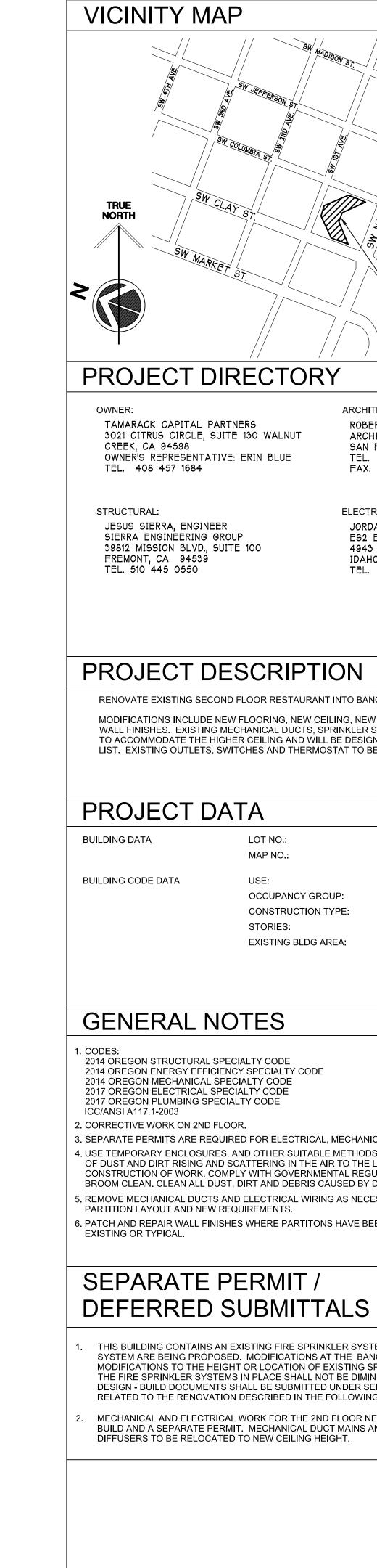
Status: Decision Rend	ered - Reconsideration of ID 22272					
Appeal ID: 23515		Project Address: 1401 SW Naito Pkwy				
Hearing Date: 2/26/20		Appellant Name: Robert Sauvageau				
Case No.: B-021		Appellant Phone: 415-841-9090, ext. 2				
Appeal Type: Building		Plans Examiner/Inspector: John Cooley				
Project Type: commerc	ial	Stories: 15 Occupancy: R-1, A-2, A-3, B, S-2 Construction Type: I-A				
Building/Business Nar	ne:	Fire Sprinklers: Yes - Throughtout				
Appeal Involves: Altera Max. banquet hall ocupp	ation of an existing structure,other: bant load	LUR or Permit Application No.: 19-256392-CO				
Plan Submitted Option	: mail [File 1]	Proposed use: Hotel				
Appeal item 1 Code Section	R302.11					
Requires	The existing space is a Restaurant of 11- 184432 with an occupant load of SF Banquet Hall (A2 occupancy). In proposed occupant load of 137 is ba	dining space (A2 occupancy) per Permit CO 11-184424, MT f 138 and area of 2070 SF. The proposed alteration is a 2384 stead of the occupant load based on 15 SF/person, the ased on the actual seating plan plus a Banquet Storage Room load of 138 matching the existing occupant load.				
Code Modification or Alternate Requested	Keep the maximum occupant load in occupants with no effect on the life s	n the Banquet Hall/Banquet Storage at the existing 138 safety system.				
Proposed Design	T1.02. Posted signs in the Banquet	anquet tables and chairs seating plan which is added to Sheet Hall space will state: "Maximum Occupancy 137. Events over al". See Sheet A2.20 2nd Floor Plan - Revised Key Notes 12				
Reason for alternative	the Banquet Hall, plus 1 occupant for occupant load and not affect the life	the Banquet Hall at 137 based on the seating plan will restrict or the Banquet Storage, from having over the existing 138 safety systems. Increase in occupant load for events in the occupants could only occur with prior Fire Marshall approval				

Appeals | The City of Portland, Oregon

Reduction in Banquet Hall calculated occupant load based on seating plan: Denied. Proposal does not provide equivalent Life Safety protection.

Appellant may contact John Butler (503 823-7339) with questions.

Pursuant to City Code Chapter 24.10, you may appeal this decision to the Building Code Board of Appeal within 90 calendar days of the date this decision is published. For information on the appeals process, go to www.portlandoregon.gov/bds/appealsinfo, call (503) 823-7300 or come in to the Development Services Center.

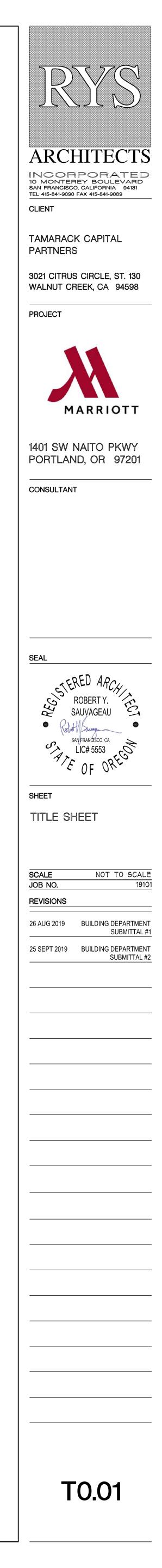


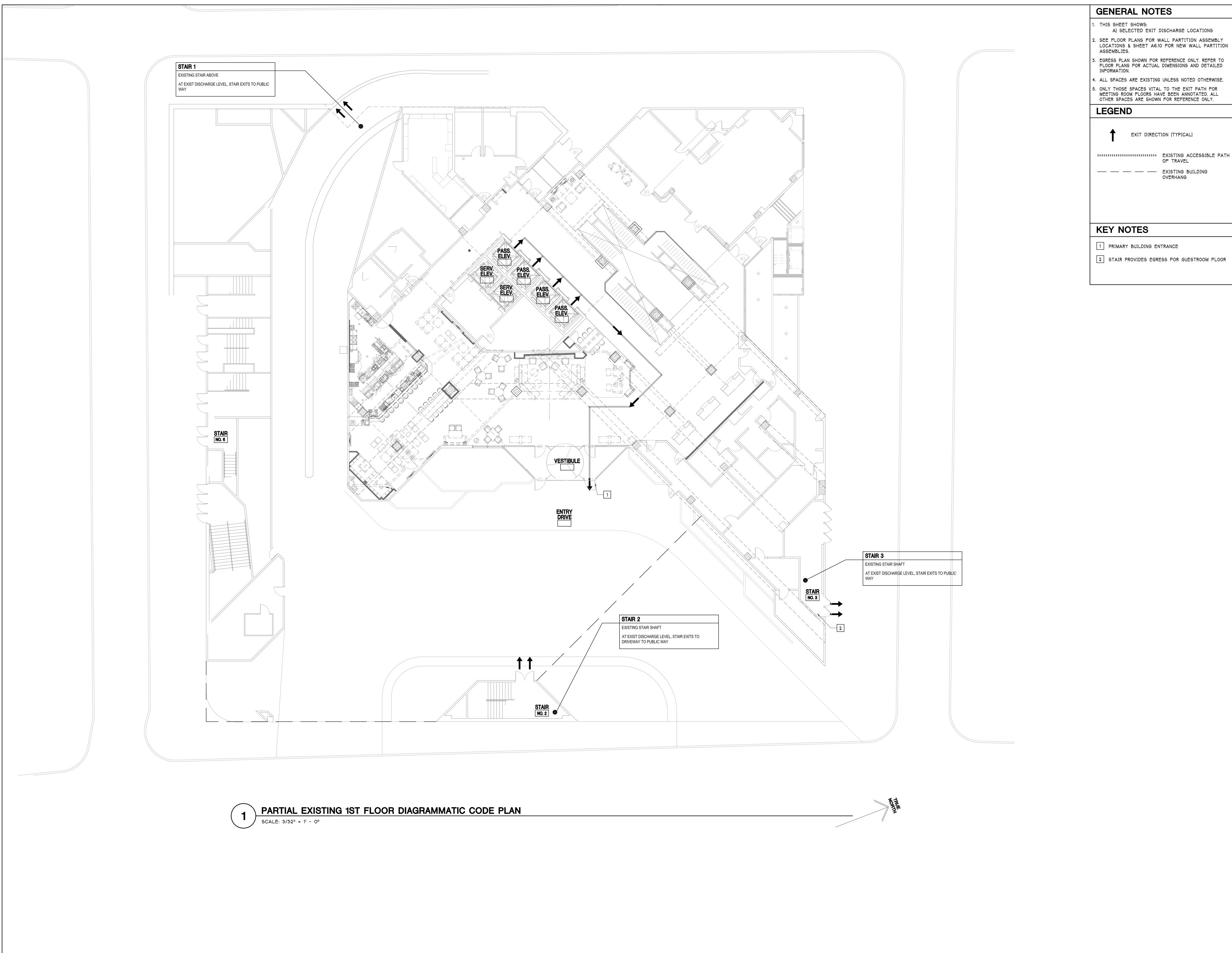
PORTLAND MARRIOTT DOWNTOWN WATERFRONT 1401 SW NAITO PKWY

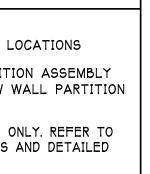
PORTLAND, OR 97201

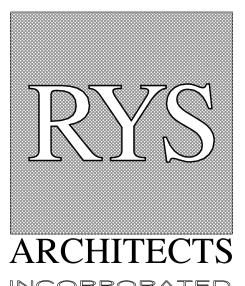
RENOVATION: PHASE 1 TRUSS/BANQUET HALL

DRAWING INDEX		SYMBOLS	5 LEGEND		BREVIAT		
	PARTMENT 1 8/26/2019 PARTMENT 2 9/25/2019		EXT. BUILDING OR WALL SECTION DETAIL NUMBER	AFF ACT ACOUS ADJ A/C ALT	ABOVE FINISHED FLOOR ACOUSTICAL CEILING TILE ACOUSTICAL ADJACENT, ADJUSTABLE AIR CONDITIONING AI TERNATE	MEZZ MIN MIR MISC	MEZZANINE MINIMUM MIRROR MISCELLANEOUS NATURAL
	ITTAL #:		DRAWING WHERE SECTION DETAIL IS SHOWN	ALUM APROX	ALUMINIUM APPROXIMATE	(N) NOM N	NEW NOMINAL NORTH
SHEET NUMBER & DESCRIPT			DETAIL NUMBER	BM BLK BLKG BD	BEAM BLOCK BLOCKING BOARD	N/A NIC NTS NO	NOT APPLICABLE NOT IN CONTRACT NOT TO SCALE NUMBER
			DRAWING WHERE SECTION DETAIL IS SHOWN	BOT BLD'G	BOTTOM BUILDING	O.C. OPN'G	ON CENTER OPENING
T1.01 - 1ST FLOOR DIAGRAMMATIC ACCESSIBLE PATH			INTERIOR OR EXTERIOR ELEVATION	CAB CPT CSMT C.I.	CABINEI CARPET CASEMENT CAST IRON	0.D. 0.H. 0H	OPPOSITE OUTSIDE DIAMETER OPPOSITE HAND OVERHEAD
11.02 - 2ND FLOOR DIAGRAMMATIC CODE PLAN			- ELEVATION GROUP DETAIL NUMBER	CLG CEM CTR CER	CEILING CEMENT CENTER CERAMIC	PNT PTD PR	PAINT PAINTED PAIR
ARCHITECTURAL A1.01 - SITE PLAN		C A3 B	- DWG. SHOWING ELEVATION GROUP DTL	CT CO CLR	CERAMIC TILE CLEAN OUT CLEAR	PNL PRK'G PART	PANEL PARKING PARTITION
A2.20D - DEMOLITION 02 FLOOR & REFLECTED CEILING PLAN		Ď<	INT. OR EXT. ELEVATION	CW COL	COLD WATER COLUMN	PERP PLAM	PAVEMENT PERPENDICULAR PLASTIC LAMINATE PLATE
A6.10 - WALL & FLOOR / CEILING ASSEMBLIES			DOOR NUMBER - SEE SCHEDULES	CMU CONST CJ	CONCRETE MASONRY UNIT CONSTRUCTION CONTROL JOINT	PLB'G PLYWD PT	PLUMBING PLYWOOD POINT
A8.10 - DOOR SCHEDULE & DETAILS				COORD DKG	COORDINATE	PVC LB PREFAB PREP	POLYVINYL CHLORIDE POUND PREFABRICATED PREPARE
STRUCTURAL				DET DIAG	DEMOLISH, DEMOLITION DETAIL DIAGONAL, DIAGRAM DIMENSION	PT PROJ PROP	PRESSURE TREATED PROJECT(ED) PROPERTY, PROPOSED
S0.0 - MATERIAL SPECIFICATIONS & GENERAL NOTES			KEY NOTE - SEE SHEET NOTES	DW DISP DR	DISHWASHER DISPOSAL DOOR	QTY QT QTR	QUALITY QUARRY TILE QUAURTER
S1.0 - 2ND FLOOR PLAN & 2ND FLOOR CEILING FRAMING PLAN			RATED DOOR LABEL	DBL DWG	DRAWING	R RWL	RADIUS RAIN WATER LEADER (D
		A < 1HR <	FIRE RATED WALL - PARTITION TYPEFIRE RATED WALL - HOUR	E ELEC EL	EAST ELECTRIC, ELECTRICAL ELEVATION (SURVEY)	REC RDWD REF RFRG	RECESSED REDWOOD REFERENCE REFRIGERATOR
			- ROOM NAME	EMER ENGR	EMERGENCY ENGINEER	RE REINF RELOC	REGARDING, REFER TO REINFORCED, REINFORCI RELOCATED
			ROOM NUMBER	EXH (E), EXIST EJ	EXHAUST EXISTING EXPANTION JOINT	REQ'D RES RA REV	REQUIRED RESILIENT RETURN AIR REVISION
ELECTRICAL			LNEANGED JALLI FLAN	EXP EXT F.O.C. F.O.F.	EXPANSION, EXPOSED EXTERIOR FACE OF CONCRETE FACE OF FINISH	RH R RD	RIGHT HAND RISER ROOF DRAIN ROOM
E0.00 - GENERAL NOTES, SHEET INDEX, LEGEND E0.10 - ENERGY CODE COMPLIANCE			- REVISION NUMBER	F.O.M. F.O.S. F.A.W.	FACE OF MASONRY FACE OF STUD FACE OF WALL	RM RO RND	ROUGH OPENING ROUND
E2.10 - ELECTRICAL PLANS		▲ 8'-0"	- CEILING HEIGHT	FIN. F.F. F.O. FE	FINISH, FINISHED FINISHED FLOOR FINISHED OPENING FIRE EXTINGUISHER	SCHED SHT SHT'G	SCHEDULE SHEET SHEATHING, SHEETING SHOWER
E5.10 - RISER DIAGRAMS E6.10 - PANEL SCHEDULES		Č.	ACCESSIBLE SYMBOL - ADA	FEC FPRF FRT	FIRE EXTINGUISHER CABINET FIREPROOF(ED) FIRE RETARDENT TREATED	SIM SD	SIMILAR SMOKE DETECTOR, SOAP DISPENSER
				FLR FD FLOUR	FLOOR FLOOR DRAIN FLOURESCENT	SC SCWD S SPKR	SOLID CORE SOLID CORE WOOD DOO SOUTH SPEAKER
			HEARING SYMBOL - ADA	FT FTG FTDN FRZR	FOOT, FEET FOOTING FOUNDATION FREEZER	SPEC SQ SF	SPECIFICATION SQUARE SQUARE FEET, FOOT
NOTES ON ACCESSIBILITY				FURR FURN	FURRING FURNACE, FURNITURE	SI SY SSTL STD	SQUARE INCH(ES) SQUARE YARD(S) STAINLESS STEEL STANDARD
	CESSIBLE FEATURES AS WELL	_		GALV GI	GALVINIZED GALVINIZED IRON	STL STOR STRUC	STEEL STORAGE STRUCTURE, STRUCTURA
AS PROPOSED BARRIER REMOVAL/ACCESSIBILITY UPGRADES.				GD GC GLB	GARBAGE DISPOSAL GENERAL CONTRACTOR GLASS BLOCK	SA SUSP TEL	SUPPLY AIR SUSPENDED TELEPHONE
2011-166180-000-00-CO). AT THOSE TIMES, THE PATH OF TRAVEL TO THE A	REA OF PRIMARY FUNCTION			GFRG GL GB	REINFORCED GYPSUM GLASS, GLAZING	TEMP T.C. THK	TEMPERATURE, TEMPORA TERRA COTTA, TOP OF THICK(NESS)
PUBLIC RESTROOMS, AND DRINKING FOUNTAIN WERE ALL MODIFIED TO B ALONG THE PATH OF TRAVEL INCLUDE GUEST PARKING AND GUEST ELEV	E COMPLIANT. OTHER ITEMS ATORS. THE PROPERTY IS 100%			GR GND GFI	GRADE GROUND GROUND FAULT INTERUPTER	THRES TPD T&G T.O.C.	THRESHHOLD TOILET PAPER DISPENS TONGUE AND GROOVE TOP OF CONCRETE
AUGUST 7, 2013, THE EXISTING GUEST ELEVATORS WERE FOUND TO BE IN	N SUBSTANTIAL COMPLIANCE			GYP GWB HDWR	GYPSUM GYPSUM WALLBOARD HARDWARE	T.O.S. T.O.W. T	TOP OF STEEL TOP OF WALL TREAD TREATED WOOD
				HDWD HDR HTR	HARDWOOD HEADER HEATER	TYP U.O.N.	TYPICAL
				HVAC HC	HEATING, VENTILATION AIR CONDITIONING HOLLOW CORE	VENT V.I.F. VERT	VENTILATION VERIFY IN FIELD VERTICAL
		_		HORIZ HB	HORIZONTAL, HORIZON HOSE BIBB	VEST VB VCT	VESTIBULE VINYL BASE VINYL COMPOSITE TILE
		_		HSKPG IN	HOUSEKEEPING INCH(ES)	WH WP WT	WATER HEATER WATERPROOF(ING) WEIGHT
				INCL INFO ID INSUL	INCLUDING INFORMATION INSIDE DIAMETER ISULATE, INSULATION	W WDW	WASHER, WATER, WEST, WIDTH WINDOW WITH
2. CONDUCT OPERATIONS TO PREVENT DAMAGE TO THE REMAINING PORTION FACILITIES OR INJURY TO OTHER PERSONS.	ON OF THE BUILDING OR			INT JT		W/O WD WB	WITHOUT WOOD WOOD BASE
3. PROTECT FROM DAMAGE ALL MATERIALS, UTILITIES AND OTHER ITEMS AN SCHEDULED FOR DEMOLITION.	ND APPURTENANCES NOT			J-BOX KD	JUNCTION BOX KILN DRIED	< X	ANGLE BY CENTER LINE
4. PROMPTLY REPAIR ALL DAMAGE CAUSED TO ADJACENT EXISTING FACILIT OPERATIONS, AT NO ADDITIONAL COST TO THE OWNER.	TES BY DEMOLITION				LAMINATE	Ψ. P.	PROPERTY LINE
5. GENERAL CONTRACTOR IS RESPONSIBLE FOR CLEAN UP AND REMOVAL C	OF CONSTRUCTION DEBRIS			LAV LH LF LB	LEFT HAND LINEAR FOOT POUND		
				MFR MO MATL	MANUFACTURER MASONRY OPENING MATERIAL		
				MATL MAX MECH	MATERIAL MAXIMUM MECHANICAL MEDIUM		
PROJECT DIRECTORY				MED			
OWNER: ARCHITECT:	SAUVAGFALL AIA			MED MEMB	MEMBRANE		
OWNER: TAMARACK CAPITAL PARTNERS 3021 CITRUS CIRCLE, SUITE 130 WALNUT CREEK, CA 94598 ARCHITECT: ARCHITECT: ROBERT Y. S RYS ARCHIT 10 MONTERI	EY BLVD.						
OWNER: TAMARACK CAPITAL PARTNERS 3021 CITRUS CIRCLE, SUITE 130 WALNUT CREEK, CA 94598 ARCHITECT: ARCHITECT: ROBERT Y. S RYS ARCHIT 10 MONTERI	ECTS, INC. EY BLVD. ISCO, CA 94131 1.9090						
OWNER: TAMARACK CAPITAL PARTNERS 3021 CITRUS CIRCLE, SUITE 130 WALNUT CREEK, CA 94598 OWNER'S REPRESENTATIVE: JOHN HOFFART ARCHITECT: ROBERT Y. S ROBERT	ECTS, INC. EY BLVD. ISCO, CA 94131 1.9090						
OWNER: ARCHITECT: TAMARACK CAPITAL PARTNERS ROBERT Y. 3 3021 CITRUS CIRCLE, SUITE 130 RYS ARCHIT WALNUT CREEK, CA 94598 10 MONTERI OWNER'S REPRESENTATIVE: SAN FRANC JOHN HOFFART TEL: 415.84 TEL: 408.457.1684 FAX: 415.84 STRUCTURAL ENGINEER: JESUS SIERRA SIERRA ENGINEERING GROUP SIERRA ENGINEERING GROUP	ECTS, INC. EY BLVD. ISCO, CA 94131 1.9090						
OWNER:ARCHITECT:TAMARACK CAPITAL PARTNERS 3021 CITRUS CIRCLE, SUITE 130 WALNUT CREEK, CA 94598 OWNER'S REPRESENTATIVE: JOHN HOFFART TEL: 408.457.1684ROBERT Y. 3 RYS ARCHIT 10 MONTERI SAN FRANC TEL: 415.84 FAX: 415.84STRUCTURAL ENGINEER: JESUS SIERRAJOHN HOFFART FAX	ECTS, INC. EY BLVD. ISCO, CA 94131 1.9090						
	TITLE TO.01 - TITLE SHEET TI.01 - TITLE SHEET TI.01 - TITLE SHEET TI.01 - TITLE SHEET TI.01 - IST FLOOR DIAGRAMMATIC ACCESSIBLE PATH TI.02 - 2ND FLOOR DIAGRAMMATIC ACCESSIBLE PATH A.2.20 - DEMOLITION 02 FLOOR & REFLECTED CELING PLAN A.2.20 - NEW 02 FLOOR & REFLECTED CELING PLAN A.2.20 - NEW 02 FLOOR & REFLECTED CELING PLAN A.2.20 - NEW 02 FLOOR & REFLECTED CELING PLAN A.2.20 - NALL & FLOOR / CELING ASEMALES A.8.10 - DOOR SCHEDULE & DETAILS STRUCTURAL SO.0 - MATERIAL SPECIFICATIONS & GENERAL NOTES SO.1 - METAL STUD DETAILS STRUCTURAL SO.0 - MATERIAL SPECIFICATIONS & GENERAL NOTES SO.1 - METAL STUD DETAILS STRUCTURAL SO.0 - GENERAL NOTES. SHEET INDEX, LEGEND ED.10 - DENERSY CODE COMPLIANCE E2.10 - ELECTRICAL PLANS E5.10 - RISER DIAGRAMS E6.10 - PANEL SCHEDULES THE FOLLOWING NOTES DESCRIBE THE CURRENT STATE OF EXISTING ACA AS PROPOSED BARRIER REMOVALIACCESSIBILITY UFGARDES. PATH OF TRAVEL THE FOLLOWING NOTES DESCRIBE THE CURRENT STATE OF EXISTING ACA AS PROPOSED BARRIER REMOVALIACCESSIBILITY UFGARDES. PATH OF TRAVEL THE FOLLOWING NOTES DESCRIBE THE CURRENT STATE OF EXISTING ACA AS PROPOSED BARRIER REMOVALIACCESSIBILITY UFGARDES. PATH OF TRAVEL TO THE ACHIEVELY THEORY AND GUEST PARKING AND AGUEST ELEVATORS WERE FOUND TO BE ADD TO BE COMPLIANT WITH APPLICABLE CO (USSTROOMS) WAS UFGARDED TO BE COMPLIANT WITH APPLICABLE CO (USSTROOMS) WAS UFGARDED TO BE COMPLIANT WITH APPLICABLE CO (USSTROOMS) WAS UFGARDED TO BE COMPLIANT WITH APPLICABLE CO (USSTROOMS) WAS UFGARDED TO BE COMPATIBLE SHALL NOT BE REQURE ALDET FOR ALL PATRONS. NO CHANGE TO PARKING IS PROPOSED. PEN AUGUST TRAVEL TO THE ACHIEVENT REQUIREMENTS: NO CHANGE TO THE ELEVATORS (DEMOLITION LOOP ASSISTING GUEST PARKING AND AGUEST ELEVATORS (DEMOLITION LOOP ASSISTING LISTENING ORDER PROVID TO BE REQURE (DEMOLITION LOOP ASSISTING LISTENING ORDER PROVID TO BE REQURE (DEDEMOLITIONS OR CONFLICTS REGARDING THE EXISTING CONDITIONS, REPORTED TO THE ARCHITECT AND OWNER PRIOR TO START OF WORK. 2 CONDUCT OPERATIONS TO PREVENT DAMAGE TO THE EMAINING PORTIC 2 ACUUSTIONS OR CONF	SHEET NUMBER & DESCRIPTION	SHEET NUMBER & DESCRIPTION S SHEET NUMBER S SHEET NUMBER S SHEET S SHEET				









INCORPORATED 10 MONTEREY BOULEVARD SAN FRANCISCO, CALIFORNIA 94131 TEL 415-841-9090 FAX 415-841-9089 CLIENT

TAMARACK CAPITAL PARTNERS

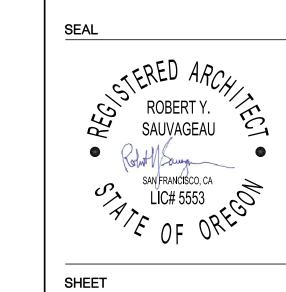
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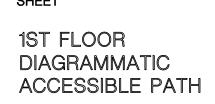
PROJECT



1401 SW NAITO PKWY PORTLAND, OR 97201

CONSULTANT



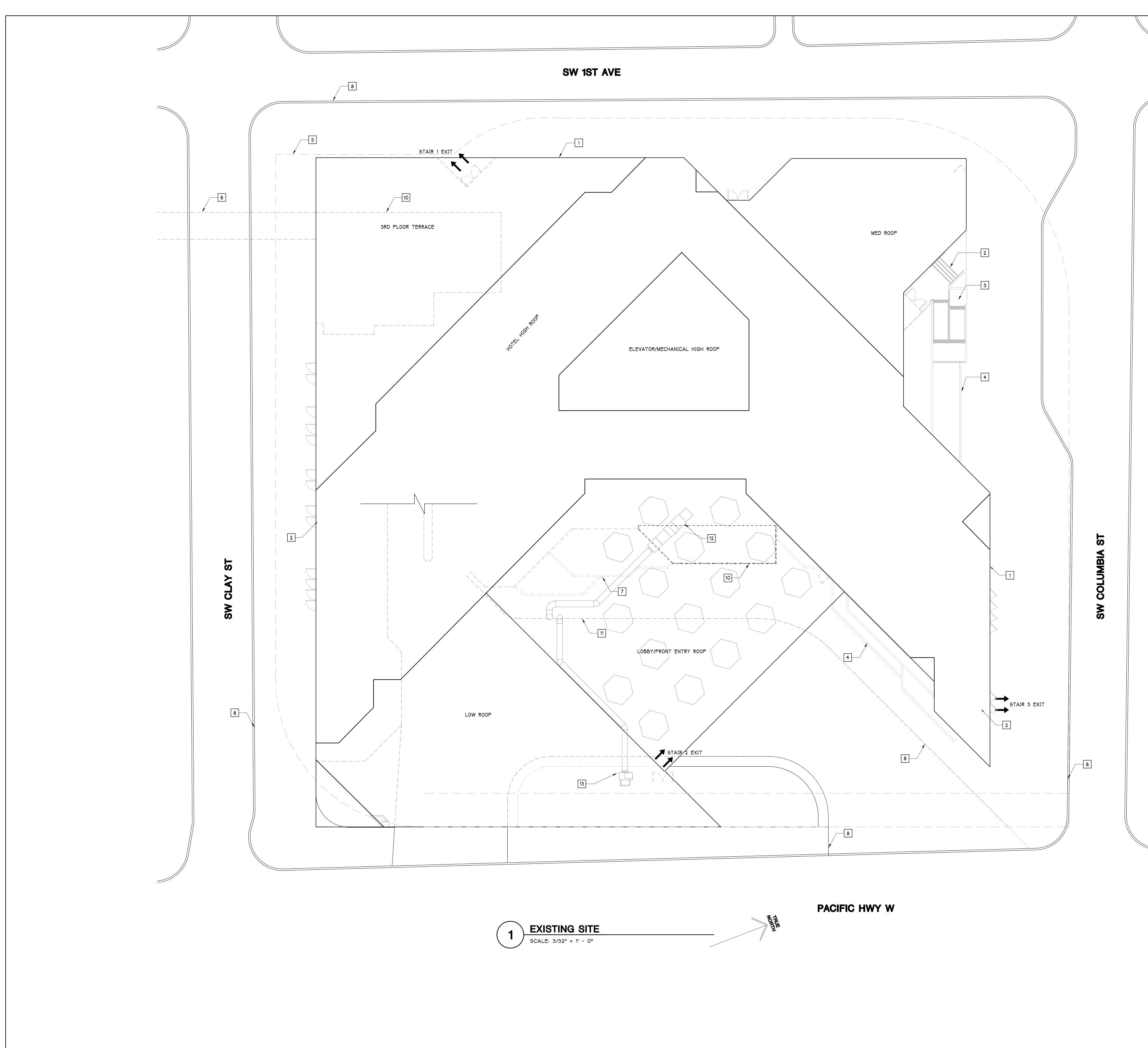


SCALE JOB NO. REVISIONS

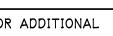
26 AUG 2019 BUILDING DEPARTMENT SUBMITTAL #1 25 SEPT 2019 BUILDING DEPARTMENT SUBMITTAL #2

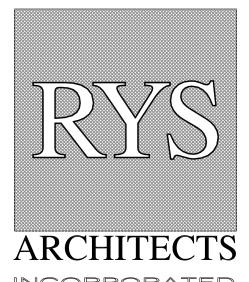
3/32"=1'-0" 19101





SHEET NOTES
1. SEE PERMIT NUMBER: 19-232355-000-00-CO FOR ADDITIONAL INFORMATION.
KEY NOTES
1 EXISTING BUILDING. 2 EXISTING SITE STAIRS. NON-ACCESSIBLE ENTRY/EXIT DURING CONSTRUCTION.
3 EXISTING SITE RAMP. ACCESSIBLE ENTRY/EXIT DURING CONSTRUCTION.
4 EXISTING SITE PLANTERS.
5 EXISTING BUILDING BELOW GRADE. 6 EXISTING BUILDING PEDESTRIAN CONNECTION.
7 EXISTING SITE PLANTERS AT FRONT ENTRY UNDER LOBBY/FRONT ENTRY ROOF.
8 EXISTING CURB & SIDEWALK.
9 LOADING/UNLOADING AREA FOR PEDESTRIANS.
10 EXISTING BUILDING BELOW EXISTING LOBBY FRONT ENTRY ROOF. ENTRY ROOF & ENTRY TO BE REMODELED. SEE A2.10D.
11 EXISTING CURB & SIDEWALK BELOW ROOF.
12 MECHANICAL DUCTS, SEE PERMIT NUMBER: 19-232355-000-00-CO.
13 MECHANICAL UNITS, SEE PERMIT NUMBER: 19-232355-000-00-CO.





INCORPORATED 10 MONTEREY BOULEVARD SAN FRANCISCO, CALIFORNIA 94131 TEL 415-841-9090 FAX 415-841-9089 CLIENT

TAMARACK CAPITAL PARTNERS

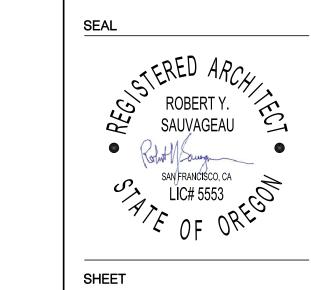
3021 CITRUS CIRCLE, ST. 130 WALNUT CREEK, CA 94598

PROJECT



1401 SW NAITO PKWY PORTLAND, OR 97201

CONSULTANT

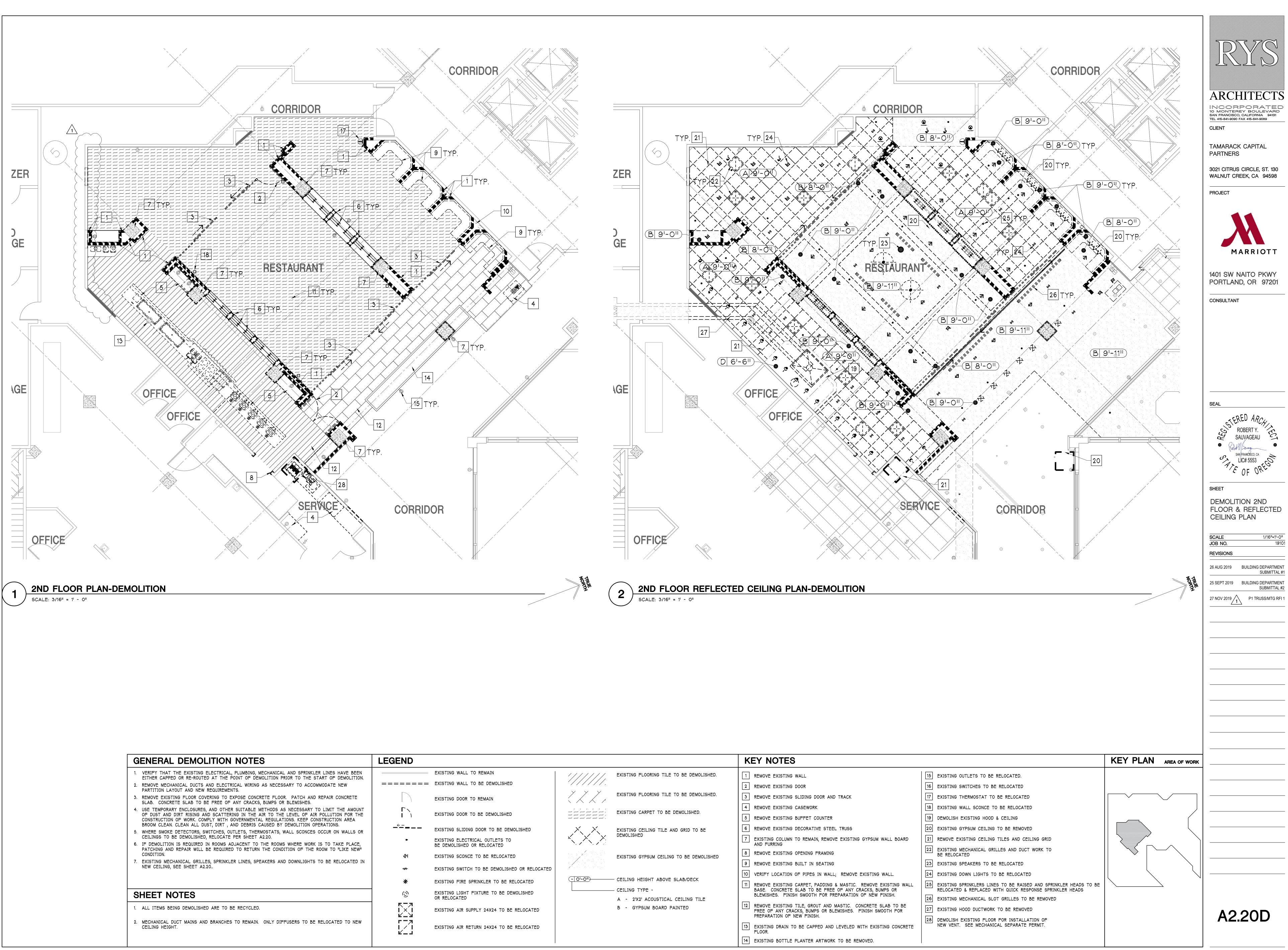


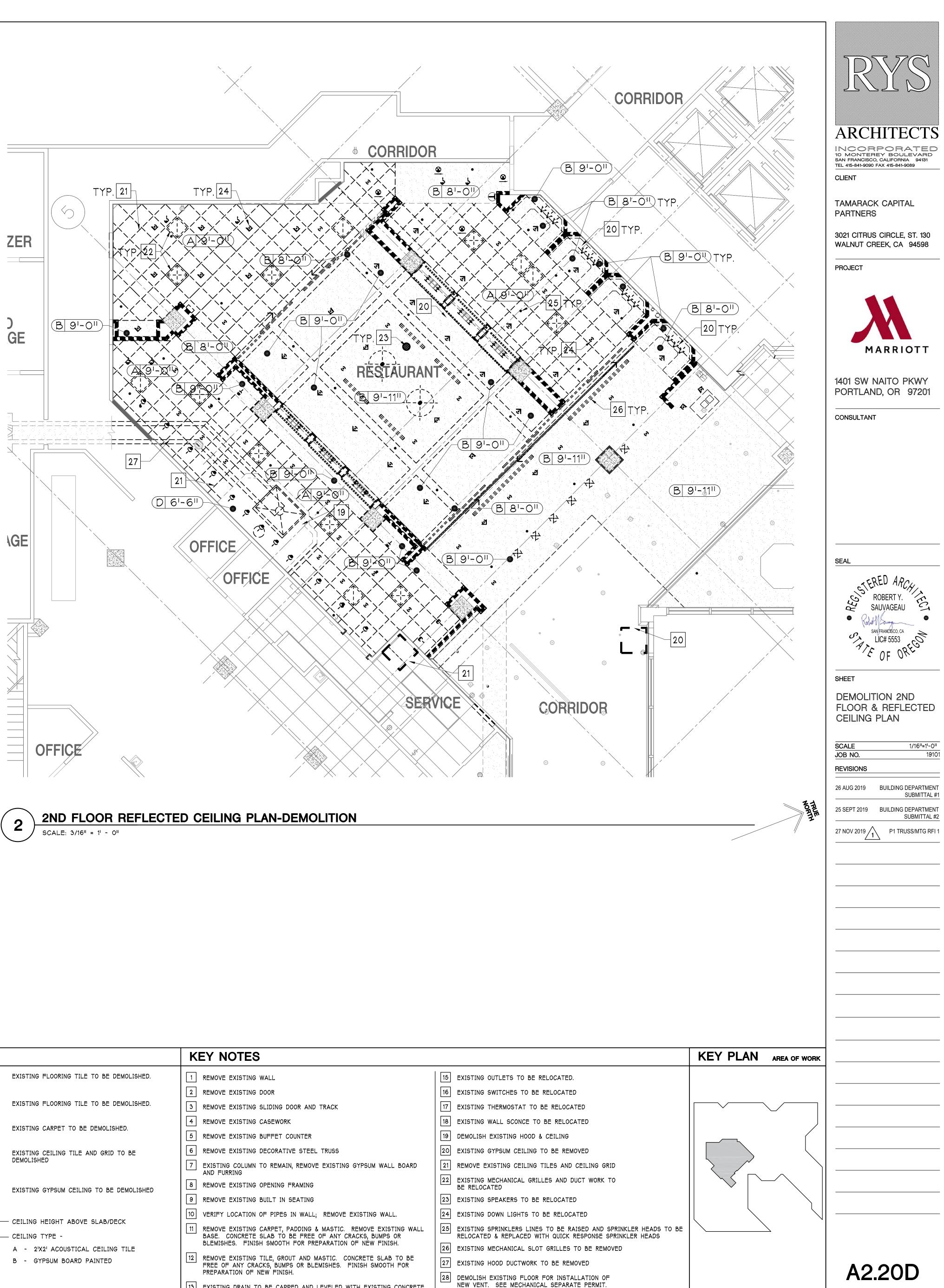
SITE PLAN

. ъ SCALE JOB NO. 3/32" = 1'-0" 19101 REVISIONS 26 AUG 2019 BUILDING DEPARTMENT SUBMITTAL #1

25 SEPT 2019 BUILDING DEPARTMENT SUBMITTAL #2



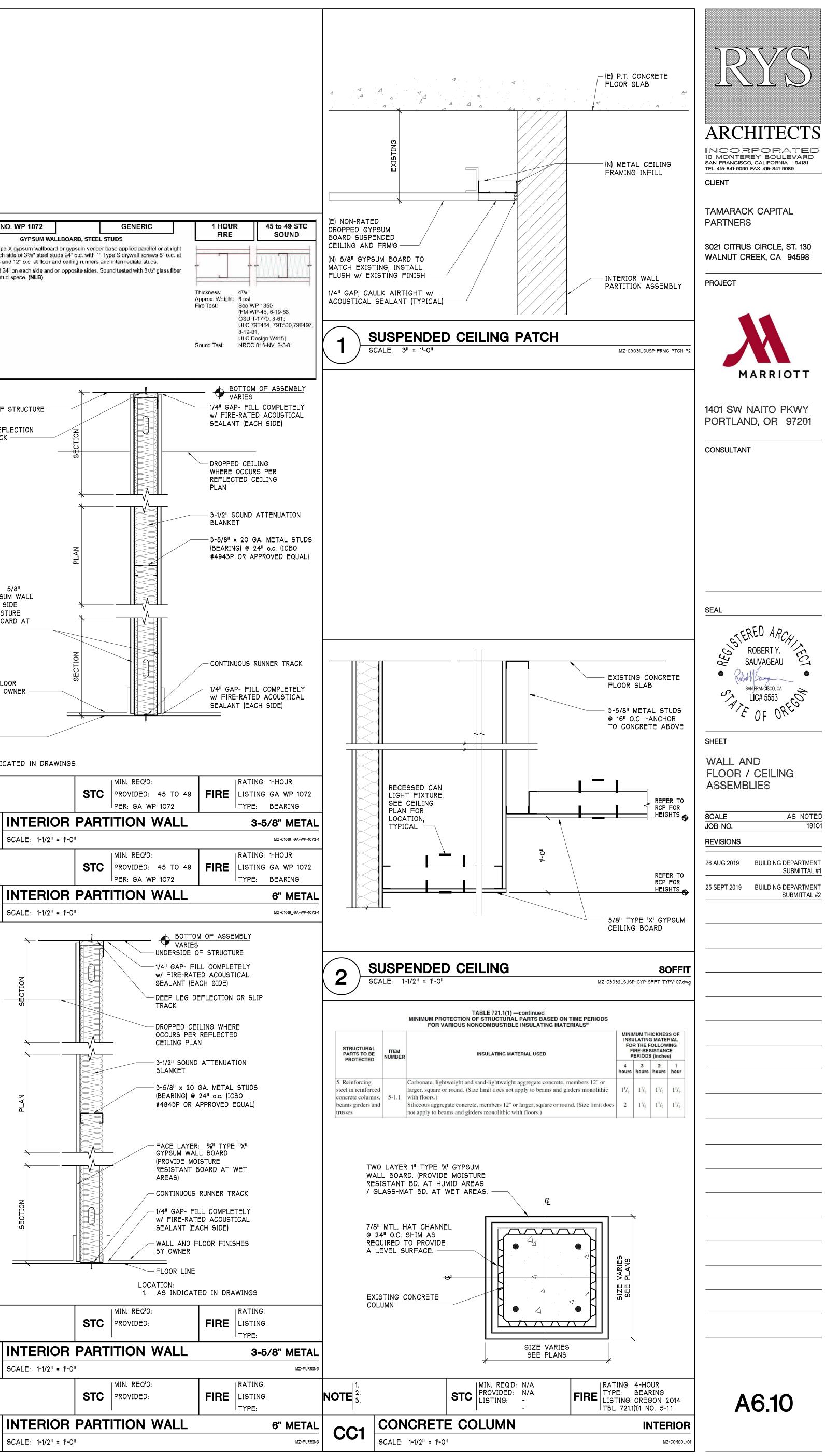




Y NOTES		KEY PLAN
Y NOTES EMOVE EXISTING WALL EMOVE EXISTING DOOR EMOVE EXISTING SLIDING DOOR AND TRACK EMOVE EXISTING CASEWORK EMOVE EXISTING BUFFET COUNTER EMOVE EXISTING DECORATIVE STEEL TRUSS EXISTING COLUMN TO REMAIN, REMOVE EXISTING GYPSUM WALL BOARD ND FURRING EMOVE EXISTING OPENING FRAMING EMOVE EXISTING BUILT IN SEATING EMOVE EXISTING BUILT IN SEATING ERIFY LOCATION OF PIPES IN WALL; REMOVE EXISTING WALL.	 15 EXISTING OUTLETS TO BE RELOCATED. 16 EXISTING SWITCHES TO BE RELOCATED 17 EXISTING THERMOSTAT TO BE RELOCATED 18 EXISTING WALL SCONCE TO BE RELOCATED 19 DEMOLISH EXISTING HOOD & CEILING 20 EXISTING GYPSUM CEILING TO BE REMOVED 21 REMOVE EXISTING CEILING TILES AND CEILING GRID 22 EXISTING MECHANICAL GRILLES AND DUCT WORK TO BE RELOCATED 23 EXISTING SPEAKERS TO BE RELOCATED 24 EXISTING DOWN LIGHTS TO BE RELOCATED 	KEY PLAN
EMOVE EXISTING CARPET, PADDING & MASTIC. REMOVE EXISTING WALL ASE. CONCRETE SLAB TO BE FREE OF ANY CRACKS, BUMPS OR DEMISHES. FINISH SMOOTH FOR PREPARATION OF NEW FINISH. EMOVE EXISTING TILE, GROUT AND MASTIC. CONCRETE SLAB TO BE REE OF ANY CRACKS, BUMPS OR BLEMISHES. FINISH SMOOTH FOR REPARATION OF NEW FINISH. EXISTING DRAIN TO BE CAPPED AND LEVELED WITH EXISTING CONCRETE FLOOR.	 25 EXISTING SPRINKLERS LINES TO BE RAISED AND SPRINKLER HEADS TO BE RELOCATED & REPLACED WITH QUICK RESPONSE SPRINKLER HEADS 26 EXISTING MECHANICAL SLOT GRILLES TO BE REMOVED 27 EXISTING HOOD DUCTWORK TO BE REMOVED 28 DEMOLISH EXISTING FLOOR FOR INSTALLATION OF NEW VENT. SEE MECHANICAL SEPARATE PERMIT. 	
VICTING BOTTLE DI ANTER ARTWORK TO BE DEMOVED		



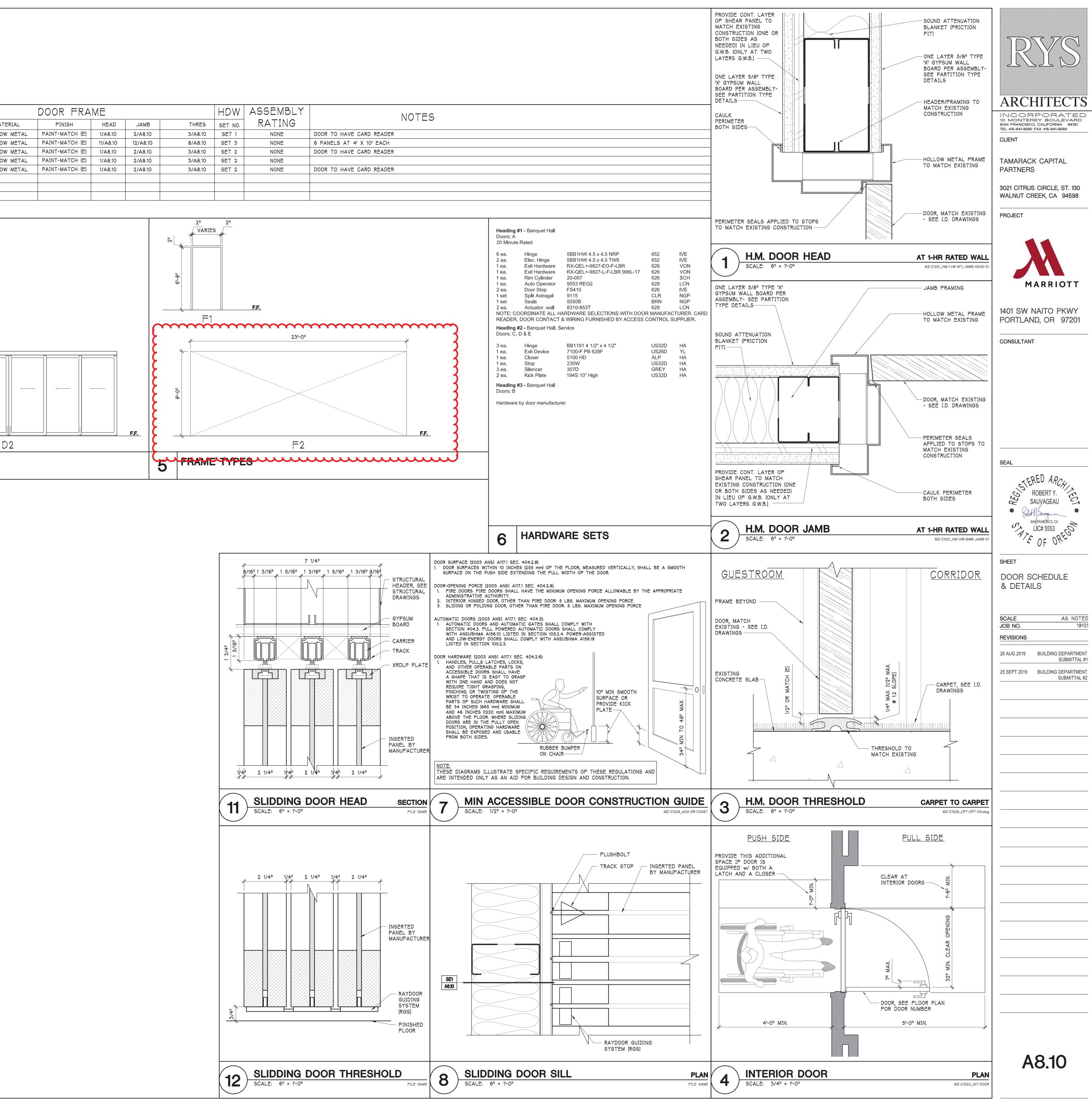
GA FILE N One layer ⁵ /s" typ angles to each vertical joints a Joints staggered 2 friction fit in st	e ar 24
UNDERSIDE OF DEEP LEG DEF OR SLIP TRAC	=
FACE LAYER: TYPE 'X' GYPS BOARD EACH : (PROVIDE MOIS RESISTANT BC WET AREAS) —	S 51)/
WALL AND FL FINISHES BY	
FLOOR LINE LOCATION: 1. AS INDIG	
SD2	
NOTE	
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NOTE	
NOTE	
	angles to each vertical joints st Joints staggered friction fit in st UNDERSIDE OF DEEP LEG DEF OR SLIP TRACE DEEP LEG DEF OR SLIP TRACE SOARD EACH (PROVIDE MOIS RESISTANT BO WET AREAS) - WALL AND FL FINISHES BY FLOOR LINE - LOCATION: 1. AS INDIA NOTE SD2 NOTE

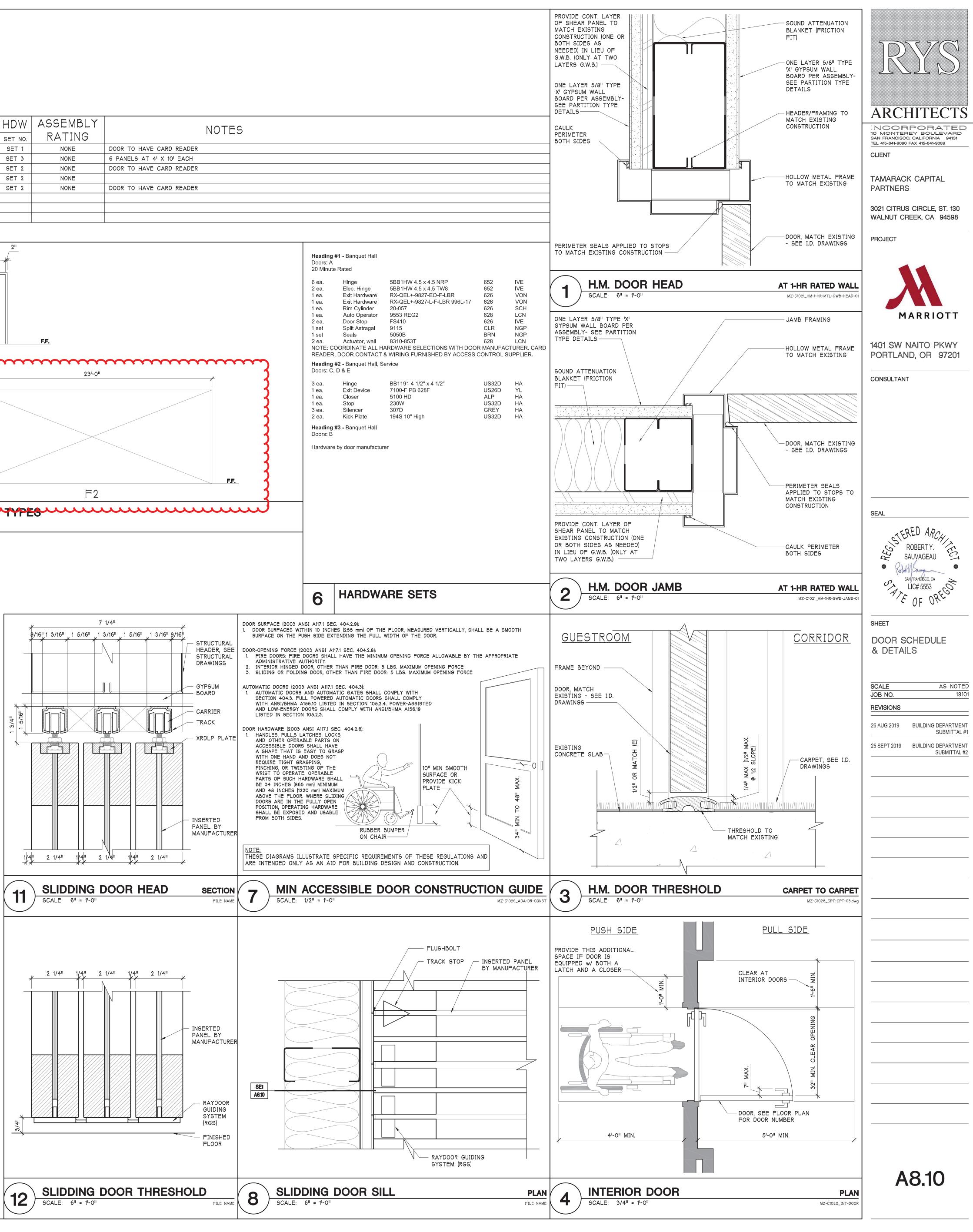


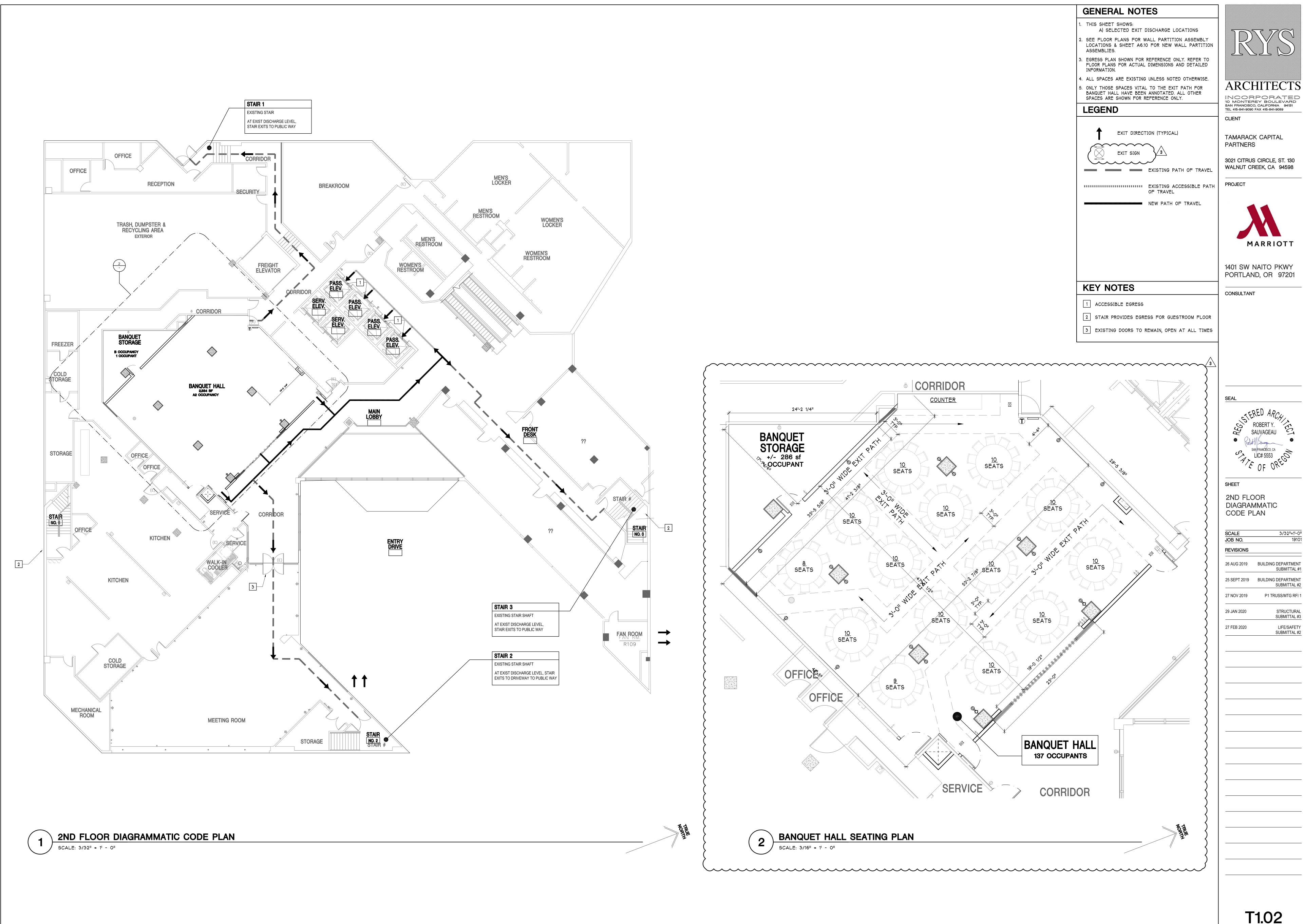
DOOR SCHEDULE -BANQUET HALL

MARK ROOM	ROOM				DOOR	PANEL					DOOR FRA	ME			HDW	ASSEMBLY		NOTES
		TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	GLAZING	TYPE	MATERIAL	FINISH	HEAD	JAMB	THRES	SET NO.	T NO. RATING		
A	BANQUET HALL	D1	3'-0"	-8"	1-3/4"	SC WOOD	STAIN-MATCH (E)	NONE	F1	HOLLOW METAL	PAINT-MATCH (E)	1/A8.10	2/A8.10	3/A8.10	SET 1	NONE	DOOR TO HAVE CARD READER	
В	BANQUET HALL	D2	23'-0"	9 ¹ -0 ¹¹	1-3/4"	SC WOOD	PAINT-MATCH (E)	NONE	F2	HOLLOW METAL	PAINT-MATCH (E)	11/A8.10	12/A8.10	8/A8.10	SET 3	NONE	6 PANELS AT 4' X 10' EACH	
С	BANQUET HALL	D1	3'-0"		1-3/4"	SC WOOD	PAINT-MATCH (E)	NONE	F1	HOLLOW METAL	PAINT-MATCH (E)	1/A8.10	2/A8.10	3/A8.10	SET 2	NONE	DOOR TO HAVE CARD READER	
D	BANQUET STORAGE	D1	3'-0"	6'-8"	1-3/4"	SC WOOD	STAIN-MATCH (E)	NONE	F1	HOLLOW METAL	PAINT-MATCH (E)	1/A8.10	2/A8.10	3/A8.10	SET 2	NONE		
E	SERVICE	D1	3 ¹ -0"	6 ¹ -8 ¹¹	1-3/4"	SC WOOD	PAINT-MATCH (E)	NONE	F1	HOLLOW METAL	PAINT-MATCH (E)	1/A8.10	2/A8.10	3/A8.10	SET 2	NONE	DOOR TO HAVE CARD READER	

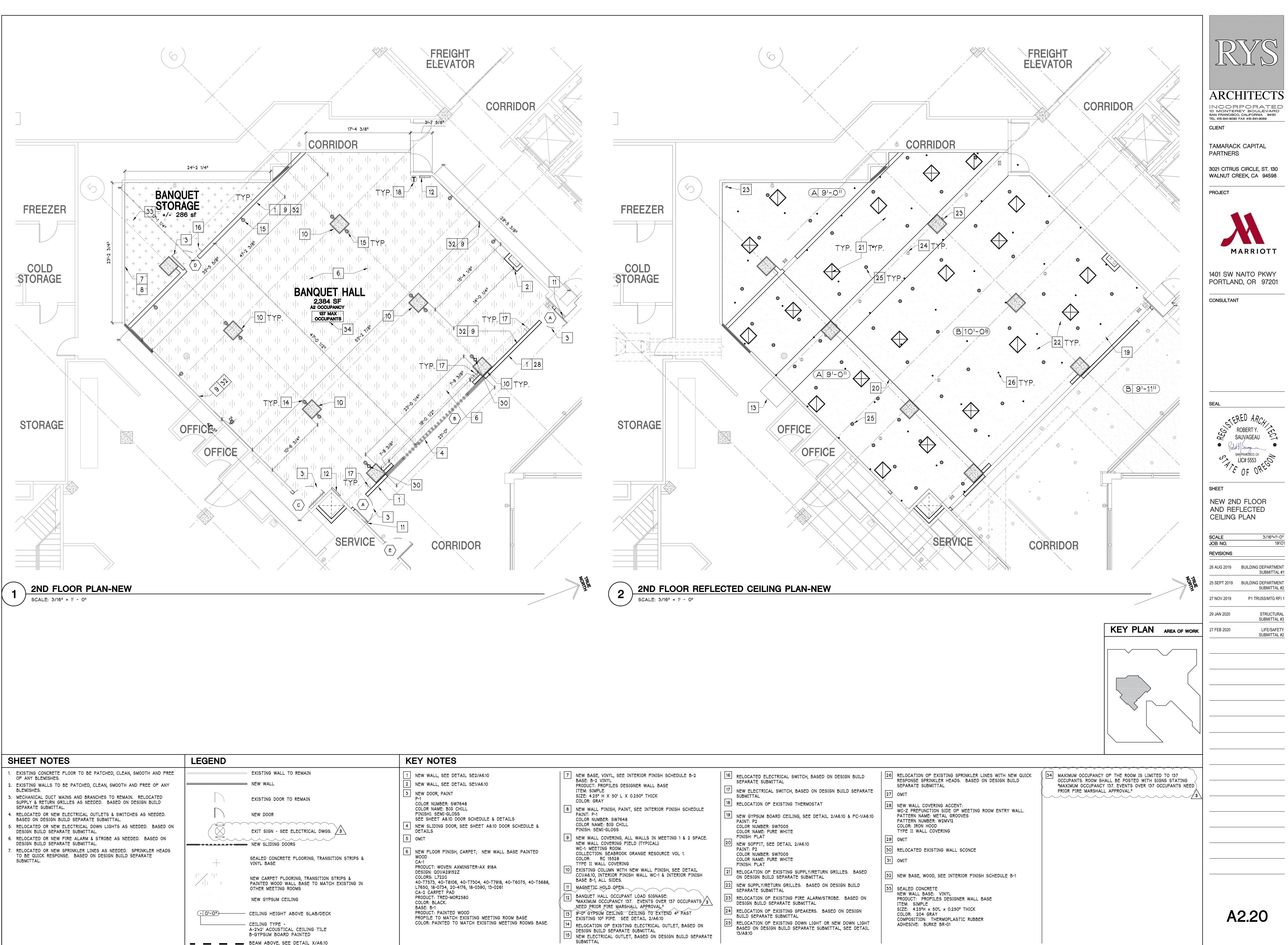
17 SHEET NOTES	15 ^{D0}	DOR NOTES	9	DOOR TYPES
 MANUALLY OPERATED FLUSH BOLTS OR SURF BOLTS ARE NOT PERMITTED UNLESS ANY OF EXCEPTIONS TO SECTION 1008.1.9.4 ARE MET (OSSC 1008.1.9). 2. SEE DETAIL 6 FOR HARDWARE GROUPINGS. 		NG FORCE SHALL BE PER DETAIL		D1







GENERAL NOTES	
1. THIS SHEET SHOWS: A) SELECTED EXIT DISCHARGE	
2. SEE FLOOR PLANS FOR WALL PARTI LOCATIONS & SHEET A6.10 FOR NEW ASSEMBLIES.	
3. EGRESS PLAN SHOWN FOR REFERENCE FLOOR PLANS FOR ACTUAL DIMENSIONS INFORMATION.	
4. ALL SPACES ARE EXISTING UNLESS NO).
5. ONLY THOSE SPACES VITAL TO THE E BANQUET HALL HAVE BEEN ANNOTATE SPACES ARE SHOWN FOR REFERENCE	D
LEGEND	
EXIT DIRECTION (TYPIC	A
EXIT SIGN	
EXISTING	F
EXISTING OF TRAVE	
NEW PATH	+
KEY NOTES	-
1 ACCESSIBLE EGRESS	
2 STAIR PROVIDES EGRESS FOR G	J



KEY NOTES				
 NEW WALL, SEE DETAIL SE2/A6.10 NEW WALL, SEE DETAIL SE1/A6.10 NEW DOOR, PAINT P-1 COLOR NUMBER: SW7648 COLOR NAME: BIG CHILL FINISHI: SEMI-GLOSS SEE SHEET A8.10 DOOR SCHEDULE & DETAILS NEW SLIDING DOOR, SEE SHEET A8.10 DOOR SCHEDULE & DETAILS OMIT NEW FLOOR FINISH, CARPET; NEW WALL BASE PAINTED WOOD CA-1 PRODUCT: WOVEN AXMINSTER-AX 918A DESIGN: Q01/A29152Z COLORS: L7220 40-T7573, 40-T8106, 40-T7304, 40-T7918, 40-T6075, 40-T5688, L7650, 18-0734, 20-4176, 18-0390, 13-0261 CA-2 CARPET PAD PRODUCT: TRED-MOR2580 COLOR: BLACK. BASE: B-1 PRODUCT: PAINTED WOOD PROFILE TO MATCH EXISTING MEETING ROOM BASE COLOR: PAINTED TO MATCH EXISTING MEETING ROOMS BASE. 	 7 NEW BASE, VINYL, SEE INTERIOR FINISH SCHEDULE B-2 BASE: B-2 VINYL PRODUCT: PROFILES DESIGNER WALL BASE ITEM: SIMPLE SIZE: 4.25" H X 50' L X 0.250" THICK COLOR: GRAY 8 NEW WALL FINISH, PAINT, SEE INTERIOR FINISH SCHEDULE PAINT: P-1 COLOR NUMBER: SW7648 COLOR NAME: BIG CHILL FINISH: SEMI-GLOSS 9 NEW WALL COVERING, ALL WALLS IN MEETING 1 & 2 SPACE. NEW WALL COVERING FIELD (TYPICAL): WC-1: MEETING ROOM. COLLECTION: SEABROOK ORANGE RESOURCE VOL 1. COLOR: RC 15528 TYPE II WALL COVERING 10 EXISTING COLUMN WITH NEW WALL FINISH, SEE DETAIL CC1/A6.10, INTERIOR FINISH WALL WC-1 & INTERIOR FINISH BASE D-1, ALL SIDES. 11 MAGNETIC HOLD OPEN 12 BANQUET HALL OCCUPANT LOAD SIGNAGE: "MAXIMUM OCCUPANCY 137. EVENTS OVER 137 OCCUPANTS 3 NEED PRIOR FIRE MARSHALL APPROVAL." 13 9'O" GYPSUM CEILING: CEILING TO EXTEND 4" PAST EXISTING 10" PIPE. SEE DETAIL 2/A6.10 14 RELOCATION OF EXISTING ELECTRICAL OUTLET, BASED ON DESIGN BUILD SEPARATE SUBMITTAL NEW ELECTRICAL OUTLET, BASED ON DESIGN BUILD SEPARATE 	 16 RELOCATED ELECTRICAL SWITCH, BASED ON DESIGN BUILD SEPARATE SUBMITTAL 17 NEW ELECTRICAL SWITCH, BASED ON DESIGN BUILD SEPARATE SUBMITTAL 18 RELOCATION OF EXISTING THERMOSTAT 19 NEW GYPSUM BOARD CEILING, SEE DETAIL 2/A6.10 & FC-1/A6.10 PAINT: P2 COLOR NUMBER: SW7005 COLOR NAME: PURE WHITE FINISH: FLAT 20 NEW SOFFIT, SEE DETAIL 2/A6.10 PAINT: P2 COLOR NUMBER: SW7005 COLOR NAME: PURE WHITE FINISH: FLAT 21 RELOCATION OF EXISTING SUPPLY/RETURN GRILLES. BASED ON DESIGN BUILD SEPARATE SUBMITTAL 22 NEW SUPPLY/RETURN GRILLES. BASED ON DESIGN BUILD SEPARATE SUBMITTAL 23 RELOCATION OF EXISTING FIRE ALARM/STROBE. BASED ON DESIGN BUILD SEPARATE SUBMITTAL 24 RELOCATION OF EXISTING SPEAKERS. BASED ON DESIGN BUILD SEPARATE SUBMITTAL 25 RELOCATION OF EXISTING DOWN LIGHT OR NEW DOWN LIGHT BASED ON DESIGN BUILD SEPARATE SUBMITTAL 	 26 RELOCATION OF EXISTING SPRINKLER LINES WITH NEW QUICK RESPONSE SPRINKLER HEADS. BASED ON DESIGN BUILD SEPARATE SUBMITTAL 27 OMIT 28 NEW WALL COVERING ACCENT: WC-Z PREFUNCTION SIDE OF MEETING ROOM ENTRY WALL. PATTERN NAME: METAL GROOVES PATTERN NUMBER: W2MV12 COLOR: IRON HOOD TYPE II WALL COVERING 29 OMIT 30 RELOCATED EXISTING WALL SCONCE 31 OMIT 32 NEW BASE, WOOD, SEE INTERIOR FINISH SCHEDULE B-1 33 SEALED CONCRETE NEW WALL BASE: VINYL PRODUCT: PROFILES DESIGNER WALL BASE ITEM: SIMPLE SIZE: 4.25"H x 50"L x 0.250" THICK COLOR: 204 GRAY COMPOSITION: THERMOPLASTIC RUBBER ADHESIVE: BURKE BR-01 	AXIMUM OCCUPANCY OF THE ROOM IS LIMI OCCUPANTS. ROOM SHALL BE POSTED WITH "MAXIMUM OCCUPANCY 137. EVENTS OVER 137 PRIOR FIRE MARSHALL APPROVAL."