HOTEL, RESTAURANT, & PORTSIDE RESIDENCES PORTLAND, ME

		WALL TYPE SCHEDULE		
TYPE	MIDTH	DESCRIPTION		
I	-	MASONRY VENEER (SEE ELEVATIONS), AIR SPACE (I" MIN.), R-5 CAVITY WALL INSULATION, TWO LAYERS 5/8" TYPE "X" DENSGLASS OR EQUAL SHEATHING W TYVEK COMMERCIAL WRAP, 6", (U.N.O.), I8 GA. GALV. METAL STUDS AT 24" O.C. W R-19 FIBERGLASS BATT INSULATION AND 4 MIL. POLY. VAPOR BARRIER (EXCEPT AT POOL USE IO MIL.) AND TWO LAYERS 5/8" TYPE "X" GYP. BD. SHEATHING. (2 HR. RATED U.L. ASSEMBLY #U423)		
2	-	MASONRY VENEER (SEE ELEVATIONS), AIR SPACE (I" MIN.), TWO LAYERS 5/8" TYPE "X" DENSGLASS OR EQUAL SHEATHING W/ TYVEK COMMERCIAL WRAP EA. SIDE, 6", (U.N.O.), 18 GA. GALV. METAL STUDS AT 24" O.C. (2 HR. RATED U.L. ASSEMBLY #U423)		
5A	4 7/8"	3 5/8" 25 GA. GALV. METAL STUDS 24" O.C., ONE LAYER OF 5/8" G.W.B. BOTH SIDES W FIBERGLASS SOUND INSULATION.		
В	7 1/4"	6" 25 GA. GALV. METAL STUDS 24" O.C., ONE LAYER OF 5/8" G.W.B. BOTH SIDES W/ FIBERGLASS SOUND INSULATION.		
А	4 7/8"	3 5/8" 25 GA. GALV. METAL STUDS 24" O.C., ONE LAYER OF 5/8" TYPE "X" G.W.B. BOTH SIDES W/ FIBERGLASS SOUND INSULATION. (I H.R. RATED U.L. #U419 U.N.O.)		
В	7 1/4"	6" 25 GA. GALV. METAL STUDS 24" O.C., ONE LAYER OF 5/8" TYPE "X" G.W.B. BOTH SIDES W/ FIBERGLASS SOUND INSULATION. (I H.R. RATED U.L. #U419 U.N.O.) 3 5/8" 25 GA. GALV. METAL STUDS 24" O.C., ONE LAYER OF 5/8" TYPE "X" G.W.B. ON ONE SIDE AND TWO LAYERS OF 5/8" TYPE "X" G.W.B. ON THE OTHER SIDE W/ 3" THERMAFIBER SOUND		
В	5 1/2" 7 7/8"	ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 54) (I HR. RATED U.L. ASSEMBLY #U419) 6" 25 GA. GALV. METAL STUDS 24" O.C., ONE LAYER OF 5/8" TYPE "X" G.W.B. ON ONE SIDE AND TWO LAYERS OF 5/8" TYPE "X" G.W.B. ON THE OTHER SIDE W/ 3" THERMAFIBER SOUND		
8	8 3/8"	ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 54) (I HR. RATED U.L. #U4I9) 6", 25 GA. GALV. METAL STUDS 24" O.C., I/2" RESILIENT CHANNEL AND ONE LAYER OF 5/8" TYPE "X" G.W.B. ON ONE SIDE AND TWO LAYERS OF 5/8" TYPE "X" G.W.B. ON THE OTHER SIDE W 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, FRAMED TO DECK. (STC 55) (I HR. RATED U.L. #U4I9). INTERIOR GYP. BD. LAYER TO BE CONTINUOUS BEHIND		
		TUB/SHOWER ASSEMBLY. FINISH LAYER TO TERMINATE AT TOP OF TUB/SHOWER FLANGE. 6", 20 GA. GALV. METAL STUDS 24" O.C., TWO LAYERS OF 1/2" TYPE "C" G.W.B. ON ONE SIDE AND THREE LAYERS OF 1/2" TYPE "C" G.W.B. ON THE OTHER SIDE W/ 3" THERMAFIBER SOUND		
9	8 1/2" ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, FRAMED TO DECK. (STC 55) (2 HR. RATED U.L. #U4I9). TWO INTERIOR GYP. BD. LAYERS TO BE CONTINUOUS BEHIND TUB/SHEED FINISH LAYER TO TERMINATE AT TOP OF TUB/SHOWER FLANGE.			
0	9 "	6", 20 GA. GALV. METAL STUDS 24" O.C., I/2" RESILIENT CHANNEL 24" O.C. VERTICALLY AND TWO LAYERS OF I/2" TYPE "C" G.W.B. ON ONE SIDE AND THREE LAYERS OF I/2" TYPE "C" G.W.B. ON THE OTHER SIDE W 5" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 64 TEST NO. RAL-TL-87-142) (2 HR. RATED U.L. #U4I9)		
IA	6 1/8"	3 5/8", 24 GA. GALV. METAL STUDS 24" O.C., TWO LAYERS OF 5/8" TYPE "X" G.W.B. BOTH SIDES. FASTEN BASE LAYER W/I" TYPE "S" DRYWALL SCREWS & 1-5/8" TYPE "S-12" SCREWS FOR FACE LAYER 12" O.C. STAGGER JOINTS 24" O.C. EA. LAYER & SIDE. INSULATE W/FIBERGLASS SOUND INSULATION. (2 HR. RATED U.L. #U419 U.N.O.)		
IB	9"	6", 25 GA. GALV. METAL STUDS 24" O.C., I/2" RESILIENT CHANNEL ON ROOM SIDE, TWO LAYERS OF 5/8" TYPE "X" G.W.B. BOTH SIDES. FASTEN BASE LAYER W I" TYPE "S" DRYWALL SCREWS AND I-5/8" TYPE "S-I2" SCREWS FOR FACE LAYER I2" O.C. STAGGER JOINTS 24" O.C. EA. LAYER & SIDE. INSULATE W FIBERGLASS SOUND INSULATION. (2 HR. RATED U.L. #U419 U.N.O.)		
2	3 1/8"	2 I/2", 24 GA. GALV. "J" SHAPED FLOOR, SIDE, CEILING RUNNERS WITH UNEQUAL LEGS OF I" AND 2" POSITIONED WITH SHORT LEG TOWARD FINISHED SIDE. 2 I/2" 25 GA. METAL "C-H" STUDS 24" O.C. I" GYPSUM PANEL LINER INSERTED INTO "H" PORTION OF STUD. FASTEN TO LONG LEG OF RUNNERS WITH I-5/8" TYPE "S" DRYWALL SCREWS I2" O.C. ONE LAYER OF 5/8" TYPE "X" G.W.B. FASTENED TO STUDS WITH I" TYPE "S" DRYWALL SCREWS, INSULATE W FIBERGLASS SOUND INSULATION. (I HR. U.L. ASSEMBLY #U415)		
3A	3 1/2"	2 1/2", 24 GA. GALV. "J" SHAPED FLOOR, SIDE, CEILING RUNNERS WITH UNEQUAL LEGS OF I" AND 2" POSITIONED WITH SHORT LEG TOWARD FINISHED SIDE. 2 1/2" 25 GA. METAL "C-H" STUDS 24" O.C. I" GYPSUM PANEL LINER INSERTED INTO "H" PORTION OF STUD. FASTEN TO LONG LEG OF RUNNERS WITH 1-5/8" TYPE "S" DRYWALL SCREWS 12" O.C. TWO LAYERS OF 1/2" TYPE "C" G.W.B. FASTENED BASE LAYER TO STUDS WITH I" TYPE "S" DRYWALL SCREWS AND SECOND LAYER WITH I 5/8" TYPE "S" DRYWALL SCREWS, INSULATE W/ FIBERGLASS SOUND INSULATION. (2 HR. U.L. ASSEMBLY #U415)		
3B	7"	6", 22 GA. GALV. "J" SHAPED FLOOR, SIDE, CEILING RUNNERS WITH UNEQUAL LEGS OF I" AND 2" POSITIONED WITH SHORT LEG TOWARD FINISHED SIDE. 6" 20 GA. METAL "C-H" STUDS 24" O.C., I" GYPSUM PANEL LINER INSERTED INTO "H" PORTION OF STUD. FASTEN TO LONG LEG OF RUNNERS WITH I-5/8" TYPE "S" DRYWALL SCREWS 12" O.C. TWO LAYERS OF I/2" TYPE "C" G.W.B. FASTENED BASE LAYER TO STUDS WITH I" TYPE "S" DRYWALL SCREWS AND SECOND LAYER WITH I 5/8" TYPE "S" DRYWALL SCREWS, INSULATE W FIBERGLASS SOUND INSULATION. (2 HR. U.L. ASSEMBLY #U415)		
3C	4"	2 1/2", 24 GA. GALV. "J" SHAPED FLOOR, SIDE, CEILING RUNNERS WITH UNEQUAL LEGS OF I" AND 2" POSITIONED WITH SHORT LEG TOWARD FINISHED SIDE. 2 1/2" 25 GA. METAL "C-H" STUDS 24" O.C. I" GYPSUM PANEL LINER INSERTED INTO "H" PORTION OF STUD. FASTEN TO LONG LEG OF RUNNERS WITH I-5/8" TYPE "S" DRYWALL SCREWS 12" O.C. THREE LAYERS OF 1/2" TYPE "C" G.W.B. FASTENED BASE LAYER TO STUDS WITH I" TYPE "S" DRYWALL SCREWS AND SECOND LAYER WITH I 5/8" TYPE "S" DRYWALL SCREWS, TWO LAYERS TO BE CONTINUOUS BEHIND TUB/SHOWER ASSEMBLY. FINISH LAYER TO TERMINATE AT TOP OF TUB/SHOWER. INSULATE W/ FIBERGLASS SOUND INSULATION. (2 HR. U.L. ASSEMBLY #U415)		
14	-	25 GA. GALV. METAL FURRING (SIZE VARIES) STUDS 24" O.C., ONE LAYER OF 5/8" G.W.B. ONE SIDE W/ FIBERGLASS SOUND INSULATION.		
15	8 1/2"	6", 25 GA. GALV. METAL STUDS 24" O.C., TWO LAYERS OF 5/8" TYPE "X" G.W.B. ON BOTH SIDES W/ 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, FRAMED TO DECK. (STC 55) (I HR. RATED U.L. #U419). INTERIOR GYP. BD. LAYERS TO BE CONTINUOUS BEHIND TUB/SHOWER ASSEMBLY. FINISH LAYERS TO TERMINATE AT TOP OF TUB/SHOWER FLANGE.		
6	8 1/2"	6", 25 GA. GALV. METAL STUDS 24" O.C., TWO LAYERS OF 5/8" TYPE "X" G.W.B. ON BOTH SIDES W/ 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 55) (2 HR. RATED U.L. #U4I9).		
1A	7 5/8"	3 5/8", 20 GA. GALV. METAL STUDS 24" O.C., I/2" RESILIENT CHANNEL 24" O.C. VERTICALLY AND THREE LAYERS OF I/2" TYPE "C" G.M.B. ON BOTH SIDES W/ 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 63 TEST NO. RAL-TL-87-152) (2 HR. RATED U.L. #U419)		
1B	10"	6", 20 GA. GALV. METAL STUDS 24" O.C., I/2" RESILIENT CHANNEL 24" O.C. VERTICALLY AND THREE LAYERS OF I/2" TYPE "C" G.W.B. ON BOTH SIDES W/ 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 63 TEST NO. RAL-TL-87-152) (2 HR. RATED U.L. #U419)		
18	8 1/2"	6", 20 GA. GALV. METAL STUDS 24" O.C., TWO LAYERS OF 1/2" TYPE "C" G.W.B. ON GUEST ROOM SIDE AND THREE LAYERS OF 1/2" TYPE "C" G.W.B. ON THE OTHER SIDE W/ 5" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 55) (2 HR. RATED U.L. #U419). ONE LAYER OF GYP. BD. TO BE CONTINUOUS BEHIND TUB/SHOWER ASSEMBLY.		
19	9 3/4"	6", 25 GA. GALV. METAL STUDS 24" O.C., THREE LAYERS OF 5/8" TYPE "X" G.M.B. ON BOTH SIDES W/ 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, FRAMED TO DECK. (STC 55) (2 HR. RATED U.L. #U419). INTERIOR GYP. BD. LAYERS TO BE CONTINUOUS BEHIND TUB/SHOWER ASSEMBLY. FINISH LAYERS TO TERMINATE AT TOP OF TUB/SHOWER FLANGE.		
20	6 5/8"	3 5/8", 25 GA. GALV. METAL STUDS 24" O.C., I/2" RESILIENT CHANNEL ON ONE SIDE, TWO LAYERS OF 5/8" TYPE "X" G.W.B. ON BOTH SIDES W/ 3" THERMAFIBER SOUND ATTENUATION FIRE BLANKET (SAFB) OR EQUAL, (STC 55) (2 HR. RATED U.L. #U419).		
		AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH U.L. LISTED MATERIAL. ALL COMBUSTIBLE AND NONCOMBUSTIBLE PENETRATIONS OF THE FIRE-RESISTANCE		
	RATED WALL	AND FLOOR/CEILING ASSEMBLIES SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF SECTIONS 712.3 AND 712.4, RESPECTIVELY. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT GAGE CONTRACTOR.		
	WOOD BLOCK REQUIRED.	ING TO BE INSTALLED AT ALL CABINET, CHAIR RAIL, COUNTERTOP, BATHROOM ACCESSORIES, WINDOW TREATMENTS, RAILING, CLOSET SHELVES AND RODS AND AT MISC. LOCATIONS AS		
5. 6.	ADD ADDITIC WHEN INSULA ⁻	NAL LAYER OF 5/8" GYP. BD. AND DENSGLASS EA. SIDE FOR 2 HR. RATED ASSEMBLIES IN ACCORDANCE WITH U.L. LISTING. TION IS INSTALLED IN WALLS USE SPRAY ADHESIVE OR OTHER ACCEPTABLE METHOD TO HOLD IN PLACE UNTIL COVERED WITH SHEATHING. MECHANICALLY FASTEN AT AREAS WITHOUT SHEATHING.		
8.	RATED WALL	RATINGS SHALL BE IN ACCORDANCE WITH ASTM E90 AND ASTM E492, RESPECTIVELY. ASSEMBLIES SHALL BE INSTALLED PER LISTED V.L. ASSEMBLY NUMBER. REFER TO V.L. LISTING FOR SPECIFIC INSTALLATION REQUIREMENTS. INDICATED ON THE PLANS SUBSTITUTE 5/8" "DENS-SHIELD FIREGUARD" TILE BACKER BOARD WHERE TILE IS TO BE APPLIED.		
10.	SUBSTITUTE !	5/8" TYPE "X" MOISTURE RESISTANT G.M.B. AT BATHROOMS, AND OTHER AREAS SUBJECT TO DAMP OR WET CONDITIONS THAT DO NOT RECEIVE TILE. VALL ASSEMBLIES SHALL NOT PENETRATE FIRE-RATED FLOOR CEILING ASSEMBLIES.		
12. 13.	GYPSUM BOA EXTERIOR LI	ARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. PROVIDE ADDITIONAL LAYER AT THESE LOCATIONS. SHT GAGE STEEL FRAMING IS SCHEMATICALLY SHOWN AND DESIGN IS TO BE BY OTHERS. REFER TO STRUCTURAL DRAWINGS AND NOTES.		
15.	EXTERIOR CA	GHT FOR NON-STRUCTURAL INTERIOR WALLS SHALL BE IN ACCORDANCE WITH SSMA "LIMITING WALL HEIGHT TABLES NON-COMPOSITE / COMPOSITE". AVITY WALL INSULATION SHALL BE R-5 (3/4") ENERGY SHIELD CAVITY WALL BY ATLAS OR EQUAL. FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR PLANS FOR REQUIRED HOURLY FIRE RATING OF SEPARATION ASSEMBLIES.		
16		THE RATINGS SHOURT THE THE THE VALIDATE FED TO A THAT ASSEMBLE, THE ENTOTED A LOOK I EARD FOR A ROUNCE FINE DATING OF SELECTION ASSEMBLES.		

GENERAL NOTES

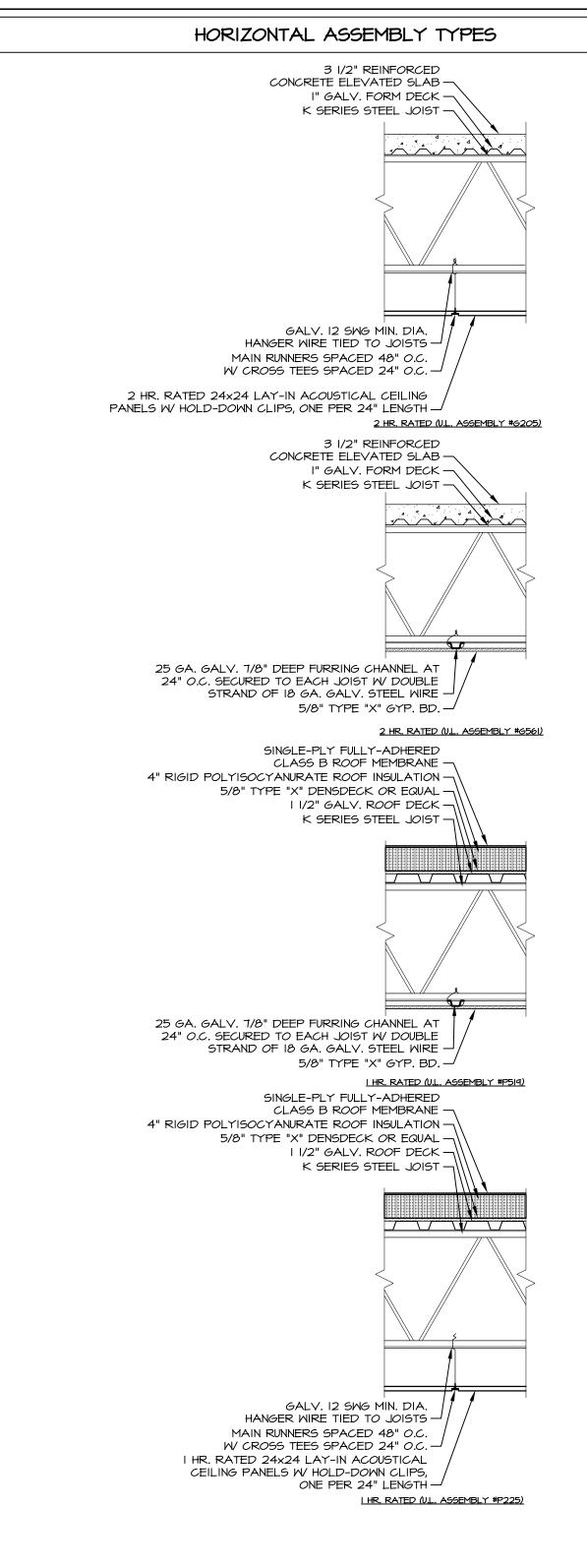
- I. ALL WORK SHALL CONFORM TO ALL LOCAL, STATE, AND FEDERAL STANDARDS, CODES AND GUIDELINES. THIS SHALL INCLUDE, BUT NOT BE LIMITED TO, NFPA, IBC, SMACNA, UL, AND OSHA.

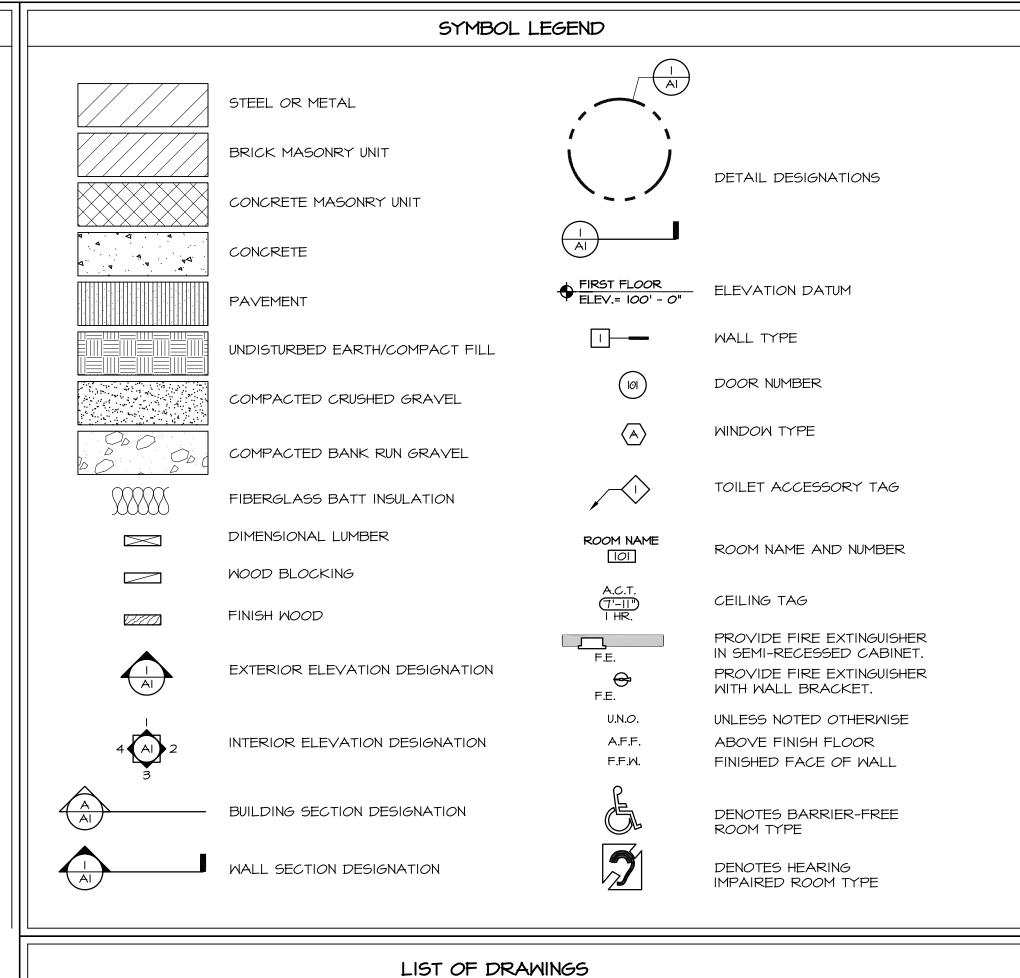
 2. THE CONTRACT DRAWINGS ARE INTENDED TO BE USED AS A GENERAL GUIDELINE. THEY ARE NOT INTENDED TO ILLUSTRATE PRECISE INSTALLATION DETAILS
- AND ROUTING. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO DETERMINE EXACT INSTALLATION REQUIREMENTS AS DICTATED BY ON-SITE CONDITIONS. IT IS ALSO THE RESPONSIBILITY OF THE CONTRACTOR TO INSTALL A COMPLETE AND PROPERLY FUNCTIONING SYSTEM. ANY SIGNIFICANT DESIGN ALTERATIONS, ADDITIONS, OR DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGN PROFESSIONAL BEFORE PROCEEDING WITH THE WORK.
- 3. ALL PRODUCTS AND MATERIALS TO BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S WRITTEN RECOMMENDATIONS OR REQUIREMENTS. ANY DISCREPANCY BETWEEN DRAWINGS AND MANUFACTURER'S REQUIREMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGN PROFESSIONAL BEFORE PROCEEDING WITH THE WORK.
- 4. FASTENING SCHEDULE ALL BUILDING COMPONENTS SHALL BE SECURED IN ACCORDANCE WITH THE BUILDING CODE REQUIREMENTS.
- 5. FASTENERS IN PRESSURE TREATED AND FIRE RETARDANT WOOD SHALL BE HOT DIPPED ZINC COATED GALVANIZED STEEL, STAINLESS STEEL, SILICON BRONZE OR COPPER.

 6. PROVIDE ADEQUATE BLOCKING FOR ALL GRAB BARS, COUNTER TOPS, WORK STATION COUNTERS, CABINETS (BASE & WALL), DOOR/WINDOW FRAMING, AND ANY
- OTHER ATTACHED ACCESSORIES NOT MENTIONED HERE THAT WOULD TYPICALLY REQUIRE ADEQUATE BLOCKING FOR SECURE & REASONABLE INSTALLATION.

 7. THE BUILDING AND ITS ELEMENTS SHALL COMPLY WITH ICC/ANSI AII7.I-1998 AND ALL APPLICABLE FEDERAL, STATE AND LOCAL REQUIREMENTS.
- 8. HANDRAILS AND GUARDS SHALL BE DESIGNED BY THE STAIR FABRICATOR TO RESIST LOADS AS REQUIRED PER IBC 1607 AND TABLE 1607.1.1 AND CERTIFIED.

 9. ALL JOINTS AND PENETRATIONS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED,
 WEATHERSTRIPPED, OR OTHERWISE SEALED IN AN APPROVED MANNER.
- IO. SEAL EXTERIOR JOINTS AROUND WINDOW AND DOOR FRAMES; BETWEEN WALL SOLE PLATES, FLOOR, AND EXTERIOR PANELS; OPENINGS FOR PLUMBING, ELECTRICITY, AND REFRIGERANT AND GAS LINES IN EXTERIOR WALLS, FLOORS, AND ROOFS; SERVICE AND ACCESS DOORS AND HATCHES.





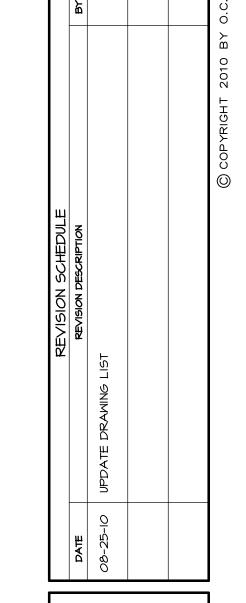
	LIST OF DISTANCES	
AO PROJECT INFORMATION	A37 EXTERIOR WALL SECTION DETAILS	MI FIRST FLOOR HVAC PLAN
AO.I CODE INFORMATION	A38 EXTERIOR WALL SECTION DETAILS	M2 SECOND FLOOR HVAC PLAN
40.2 CODE INFORMATION	A39 EXTERIOR WALL SECTION DETAILS	M3 THIRD FLOOR HVAC PLAN
AI FIRST FLOOR PLAN		M4 FOURTH FLOOR HVAC PLAN
42 SECOND FLOOR PLAN	SN.I STRUCTURAL NOTES	M5 FIFTH FLOOR HVAC PLAN
A3 THIRD FLOOR PLAN	SN.2 SCHEDULE OF SPECIAL INSPECTIONS	M6 SIXTH FLOOR HVAC PLAN
44 FOURTH FLOOR PLAN	SI FOUNDATION PLAN	M7 ROOF HVAC PLAN
45 FIFTH FLOOR PLAN	SI.I FOUNDATION DETAILS	M8 HVAC LEGENDS & NOTES
46 SIXTH FLOOR PLAN	SI.2 FOUNDATION DETAILS	PI IST FLOOR PLUMBING PLAN
AT ROOF PLAN	SI.3 FOUNDATION DETAILS	P2 2ND FLOOR PLUMBING PLAN
AS EXTERIOR BUILDING ELEVATIONS	SI.4 FOUNDATION DETAILS	P3 3RD FLOOR PLUMBING PLAN
49 EXTERIOR BUILDING ELEVATIONS	SI.5 PIER DETAILS	P4 4TH FLOOR PLUMBING PLAN
AIO STAIR I SECTION & DETAILS	SI.6 PIER DETAILS	P5 5TH FLOOR PLUMBING PLAN
All STAIR I & ELEVATOR SECTION & DETAILS	SI.7 FOOTING LOADING	P6 6TH FLOOR PLUMBING PLAN
AI2 ELEVATOR & LOBBY SECTION & DETAILS	SI.8 PERIMETER & UNDERSLAB DRAINAGE	P7 ROOF PLUMBING PLAN
AI3 STAIR 2 SECTION & DETAILS	52 2ND FLOOR FRAMING PLAN	EI FIRST FLOOR LIGHTING PLAN
AI4 VALETY BUILDING SECTION & ELEVATION	53 3RD FLOOR FRAMING PLAN	E2 SECOND FLOOR LIGHTING PLAN
AIS BUILDING SECTION AT POOL & KITCHEN	54 4TH FLOOR FRAMING PLAN	E3 THIRD FLOOR LIGHTING PLAN
AI6 BUILDING SECTION AT POOL & SERVICE AREA	55 5TH FLOOR FRAMING PLAN	E4 FOURTH FLOOR LIGHTING PLAN
AI7 WALL SECTIONS	S6 6TH FLOOR FRAMING PLAN	E5 FIFTH FLOOR LIGHTING PLAN
AIB STOREFRONT & CURTAIN WALL ELEVATIONS	ST ROOF FRAMING PLAN	E6 SIXTH FLOOR LIGHTING PLAN
AI9 WINDOW & DOOR FRAME TYPES & NOTES	ST.I ROOF FRAMING DETAILS	E7 LIGHT LEGEND & NOTES
A20 RESTROOM ELEVATIONS & FIXTURE SCHEDULE	ST.2 ROOF FRAMING DETAILS	E8 FIRST FLOOR POWER PLAN
A2I INTERIOR COMMON AREA ELEVATIONS	58 BRACE FRAMES & DETAILS	E9 SECOND FLOOR POWER PLAN
A22 INTERIOR COMMON AREA DETAILS	S8.I BRACE FRAMES & VALET TRUSS	EIO THIRD FLOOR POWER PLAN
423 MILLWORK FRONT DESK & DETAILS	LGO LIGHT GAGE GENERAL NOTES & DETAILS	EII FOURTH FLOOR POWER PLAN
A24 MILLWORK FRONT DESK & DETAILS	LGI LIGHT GAGE ELEVATIONS & WALL SECTIONS	EI2 FIFTH FLOOR POWER PLAN
A25 INTERIOR MEETING ROOM ELEVATIONS	LG2 LIGHT GAGE ELEVATIONS & WALL SECTIONS	EI3 SIXTH FLOOR POWER PLAN
A26 IST FLOOR REFLECTED CEILING PLAN	LG3 LIGHT GAGE WALL SECTIONS	EI4 ROOF POWER PLAN
A27 2ND FLOOR REFLECTED CEILING PLAN	LG4 LIGHT GAGE FRAMING DETAILS	EI5 GUESTROOM POWER PLANS & NOTES
428 3RD FLOOR REFLECTED CEILING PLAN		FAI IST FLOOR FIRE ALARM & EMERGENCY LIGHTING PLAN
A29 4TH FLOOR REFLECTED CEILING PLAN		FA2 2ND FLOOR FIRE ALARM & EMERGENCY LIGHTING PLAN
430 5TH FLOOR REFLECTED CEILING PLAN		FA3 3RD FLOOR FIRE ALARM & EMERGENCY LIGHTING PLAN
A3I 6TH FLOOR REFLECTED CEILING PLAN		FA4 4TH FLOOR FIRE ALARM & EMERGENCY LIGHTING PLAN
432 DOOR SCHEDULE & NOTES		FA5 5TH FLOOR FIRE ALARM & EMERGENCY LIGHTING PLAN
433 DOOR HARDWARE & DETAILS		FA6 6TH FLOOR FIRE ALARM & EMERGENCY LIGHTING PLAN
434 EXTERIOR WALL SECTION DETAILS		
A35 EXTERIOR WALL SECTION DETAILS		
A36 EXTERIOR WALL SECTION DETAILS		

FINISH NOTES

- 1. ALL INTERIOR PARTITIONS TO RECEIVE FIBERGLASS BATT SOUND INSULATION.
 2. USE MOISTURE RESISTANT GWB IN SHOWER ROOM OR OTHER LOCATIONS SUBJECTED TO REPEATED DAMP CONDITIONS AND MOISTURE ACCUMULATION.

 3. ALL INTERIOR PARTITIONS TO RECEIVE FIBERGLASS BATT SOUND INSULATION.
- 3. ALL PAINTED SHEETROCK SURFACES TO RECEIVE I COAT OF PRIMER AND 2 COATS OF FINISH PAINT. (APPLIED BY ROLLER)
 4. WALL SURFACES THAT ARE TO RECEIVE WALLPAPER SHOULD BE PRIME PAINTED PRIOR TO WALLPAPER INSTALLATION.
 5. ALL UNFINISHED WOOD SURFACES TO BE URETHANED SHOULD RECEIVE A MINIMUM OF 3 COATS.
- 6. A MINIMUM OF 50 S.F. OF EXCESS FINISH MATERIALS IS TO BE LEFT AT THE JOB SITE FOR FUTURE USE BY OWNER. (20 S.F. FOR
- MATERIALS COSTING IN EXCESS OF \$3.00/S.F.).

 7. ALL BELOW GRADE RETAINING WALLS TO RECEIVE WATERPROOFING SYSTEM. ELEVATOR PIT WALLS TO RECEIVE
- 8. ALL EXTERIOR METAL TRIM, FLASHING AND SOFFIT TO BE PRE-FINISHED.





PROJECT INFORMATION

> Hotel, Restaurant, Portside Residences

DATE: 06-22-10
SCALE: SEE PLAN
DRAWN BY: dwb

