		ISTRUCTION PLA	D(DOOR SCHEDULE:				
	(#	-INDICATES DETAIL OR PL/			NO	LOCATION		DOOR
	A#		BER				NUMBER	
		-INDICATES MILLWORK ITE				ROOM NAME	ROOM NUI	비 스 PANEL SIZE
Reserved for City of Portland, Maine use	(#0	-INDICATES DOOR NUMBER	R				101	D1 3'-8" X 7'-0"
	#	- INDICATES NON-RATED A	SSEMBLY W	ALL TYPE NUMBER	101E		101	D1 3'-8" X 7'-0"
		(SEE WALL TYPE LEGEND	,		105	PRIVATE OFFICE 1	105	
	(#	- INDICATES KEY NOTES N (SEE KEY NOTES LEGEND			106	PRIVATE OFFICE 2	106	
	#		,	,	107	PRIVATE OFFICE 3 PRIVATE OFFICE 4	107	
		- INDICATES E>			109	CONFERENCE ROOM	109	
				JCTION, PARTIAL HT			110	
	RO(11		R		111	VAULT VESTIBULE	111	D3 3'-0" X 7'-0"
	(#				112E	3 VAULT VESTIBULE	112	
	A#	-INDICATES DWG SHEET N	UMBER		114	COUPON ROOM	114	-
CONSTRUCT	ION WA	LL TYPE LEGEND)		115	LOUNGE	115	D2 3'-0" X 7'-0"
TYPE DESCRIPTION			WIDTH		118	RESTROOM	118	D2 3'-0" X 7'-0"
		TO MATCH ADJACENT WALL HEIGH GYP TO BE USED IN ALL WET	T 4 7/8"					
ABOVE CEILING W/	SOUND BATT	(OR TOP OF EXISTING WALL) TO 6" NSULATION AND 5/8" GYP. BD. ON NALL WET LOCATIONS	4 1/4"			E NOTES	12	 WOOD FRAMES, MILLWORK VEND AWI PREMIUM GF MUST BE CONCE.
		AN KEY NOTES		DOORS SHAL GRADE SHOF	L BE MAPLE OR B PFINISHED.	E SOLID WOOD CORE RCH VENEER STAIN		W/PUTTY THAT M CORNERS MUST WALL.
SEE INTERIOR ELEVATIONS FOR SUPPORT AND MOUNTING NOTES FOR (1) LCD SCREEN MONITOR. G.C TO COORD. POWER/DATA W/ ELEC. CONTRACTOR AND RECEPTACLE LOCATIONS W/ MOUNTING HARDWARE. COORD. W/ KEYBANK BELEASE W/ A SINGLE A					OCKED SPACE. BO EVICES ON EXTER	CKABLE. FREE-TURNING FROM ACE. BOTH THE LATCH AND N EXTERIOR DOORS SHALL ACTION OF THE INSIDE KNOB		3. ALL DOORS LEAD FITTED WITH DOO
CONSTR. MGR. & KEYBANK AUDIOVISUAL VENDOR DWGS. 2 G.C. TO PROVIDE NEW WALL TO BE FINISHED TO MATCH EXIST'G. PREP TO FINISH. 3. ALL EXTERIOR STEEL N STEELCRAFT OR EQUAL					/ERIFY FINAL HAR PR STEEL METAL D	DWARE WITH OWNER) OOR FRAMES TO BE	14	 G.C. TO VERIFY M MANAGER PRIOR KEYBANKS MAY E BE VERIFIED W/ M
3 ANY MILLWORK CABINETRY & ANY OTHER TYPES OF SPECIAL EQUIPMENT, ETC. AND READY FOR PAINT 4 ALIGN ALIGN ALIGN					OR HARDWARE AL DIRECTION OF EX	IT WITHOUT THE USE		5. ALL STOREFRONT: 6. G.C. TO COORD. P
5 G.C. TO CHANGE ALL CUSTOMER FACING DEVICES (I.E. OUTLETS, SWITCHES, FACEPLATES) TO WHITE OF A KEY OR SPECIAL K 6 NEW DOOR AND FRAME 5. PROVIDE THRESHOLD: 1/2" AND BEVEL OF 1:2					HRESHOLDS WITH	EDGE OR EFFORT. A MAXIMUM HEIGHT OF		FRAMES. FRAMES FIELD.
COMMUNITY WALL. COORD. W/ REYBANK MERCHANDISING VENDOR DWGS. SHALL BE 5 POUNDS. SHALL BE 5 POUNDS.					POUNDS.			MFG TO MEET LOC
Image: State of the state					s having 1" thro /4".			MIN. & GROUTED S PRE- MACHINED H/). INTERIOR DOOR H.
10 NEW KEYBANK STANDARD ADA TOILET INSTALLED AT ACCESSIBLE HEIGHT AND 8. HINGES FOR OUTSWING 10 LOCATION BE EQUIPPED WITH NON								PRIMED AND PAINT HARDWARE.
LOCATIONS. ALARM CON					NTACT INSTALLED		20). ALL INTERIOR WO & SHOP FINISHED
W/ OWNER F						POWER AND COORD. VAL OF HARDWARE.	21	1.) ADJUST PULL STI PULL MAX, 5 SEC
13 RELOCATED EQUIPMENT ITEMS. GC RESPONSIBLE FOR POWER AND DATA. 10. G.C. TO COORD. W/ H CITY OFFICIAL TO POWER AND DEVICES TO BE WHITE CITY OFFICIAL TO POWER AND DATA.								
					GH ON CONTRAST	NG BACKGROUND THAT		DOOR KE
						MAIN UNLOCKED WHEN	1	.) REFINISH DOOR,
F.M.	SLIDING DOOR	HARDWARE TO REMAIN. GC TO CHA			O BE KEYED TO K TEM. COORD. W/ K ION MANAGER.			
HARDWAR	ESEI	5		HW SET:05				
HW SET:01 EACH DOOR TO HAVE:				EACH DOOR TO				
1 EA PANIC HARD 1 EA RIM CYLINDE			6 VON 6 SCH	1 EA WAL	ACY SET L STOP	3CB1 4.5 X 4.5 T301S D WS407CCV		652 IVE 626 FAL 630 IVE
1 EA CORE ONLY 1 EA SURFACE CL		SM OR LG TO MATCH 626 EXISTING 4111 SCHUSH 689	5 SCH 9 LCN	3 EA SILE HW SET:06 EACH DOOR TO	INCER	608CA		CLEAR ROC
	R 'ARCHITECTS	4110-18 689 S CLASSIC' CP11 PUSH & C09 PULL A KETING ON EXTERIOR DOOR. SEA		3 EA HINO		3CB1 4.5 X 4.5 T301S D		652 IVE 626 FAL
MANUFACTURER. HW SET:02	EEF AND GAS	RETING ON EXTERIOR DOOR. SEA	L3 B1	1 EA SUR 1 EA KICH 1 EA WAL	FACE CLOSER (PLATE LL STOP NCER	4011/4111 AS RE0 8400 8" X 2" LDW WS407CCV 608CA		689 LCN 630 IVE 630 IVE CLEAR ROC
EACH DOOR TO HAVE:			2 IVE	SEE SIGNAGE D	WGS FOR ADA SIG	GNAGE BY SIGNAGE VEN DELETE LATCH AND AD		
1 EA STOREROOM 1 EA CORE ONLY	W LUCK	TO MATCH REGION SM OR LG TO MATCH 620	6 FAL 6 SCH	8200 8" X16", PU		" X 16" FINISH 630.	0	
1 EA SURFACE CI	OSER	REGION 4011H/4111H AS REQ'D 689 NOT TO BE ON PUBLIC SIDE	9 LCN	HW SET:07 EACH DOOR TO	HAVE:			
1 EA KICK PLATE		8400 8"X1" OR 2" LDW 630 ON NON-PUBLIC SIDE	0 IVE		SAGE SET	3CB1 4.5 X 4.5 T101S D		652 IVE 626 FAL
1 EA WALL STOP 3 EA SILENCER 1 EA DOOR SCOP	E		D IVE R ROC 6		OR STOP NCER	FS17 608CA		626 IVE CLEAR ROC
HW SET:03 EACH DOOR TO HAVE:				EACH DOOR TO				
3 EA HINGE			2 IVE		ALARM	3CB1 4.5 X 4.5 NF 2670		630 IVE 628 VON
1 EA STOREROO		T581 LESS SM/ LG IC 62 CORE TO MATCH REGION	6 FAL			LESS LG/SM IC C TO MATCH REGIO	ON	626 SCH
1 EA CORE ONLY		MATCH EXIST. REGION	6 SCH		RE ONLY	SM OR LG TO MA REGION 4111 SCHUSH		626 SCH 689 LCN
1 EA KICK PLATE		ON NON-PUBLIC SIDE	0 IVE 0 IVE	1 SET SEA		5050CL 16A		CLR NGP AL NGP
3 EA SILENCER			R ROC	1 EA DOC 1 EA THR	DR SWEEP ESHOLD	C627 613		AL NGP AL NGP
					K GUARD DR SCOPE	LG1 DE SEUNG TRAD	ING CC	630 IVE OMP. 626
						DS2000 NSTR. MGF. FOR ALL AC	CESS	
1							2-000	

