

	MATERIA	LS SCHEDULE:]
	A1	CAST IN PLACE	E CONCRETE WALL	F9	CLOSED CELL SPRAY FOAM INSULATION (R-35)	WILLED ARCA
	A2 A3	CONCRETE SL/ 1 1/2" GYP-CR		F10 F11	OPEN CELL SPRAY FOAM INSULATION (FULL THICKNESS) POLYISOCYANURATE BOARD INSULATION (POLYISO) - R-20 MIN	
	A4 A5	3/4" GYP-CRE	TE IUATION MAT (1/8") TURN UP WALL - TYPICAL	F12 F13	POLYISO TAPERED RIGID INSULATION (1/4" MIN TAPER) - R-20 MIN. TYPICAL WEATHER BARRIER (SHEET W/ OVERLAP) - TYPICAL	MARK L. O = MUELLER H = MUELLER H =
	A6	CONCRETE SLA	AB (BROOM FINISH @ OUTDOOR PATIO)	F14	WEATHER BARRIER FLASHING TAPE	Hall I Mark
	A7 CONCRETE PIE A8 CMU		R	F13 F14	FOUNDATION WEATHER BARRIER TAPE - TYPICAL VAPOR BARRIER - TYPICAL	
	B1 BRICK VENEER		/ CONTROL JOINTS - TYPICAL	F15 F16	PRE-FABRICATED SILL DRAINAGE PAN (WINDOWS) COPPER PAN FLASHING W/ WELDED SEAMS, TYP. @ ALL EXTERIOR DECK	
	B2	BRICK ROWLO	CK WINDOW SILL - TYPICAL	F17	DOORS DRAINABLE BUILDING WRAP - TYPICAL	
	B3	PRE-MANUFA	,	F18	SOUND ATTENUATED INSULATION (FULL THICKNESS)	I I a n a n / N I
	B4 B5		R COURSE HEAD (1 COURSE) - TYPICAL RICK GROUT SOLID - TYPICAL	G1	EPDM RUBBER DECK ROOFING - TYPICAL	
	B6 B7			G2 G3	EPDM @ PARAPET WALL - TYPICAL METAL TRANSITION STRIP - TYPICAL	
	B7 B8	WEEP HOLE - T		G4	TERMINATION BAR	
	B9 B10		CK RELIEF, 1 1/2" RECESS CTURED STRETCHER BRICK TERMINATION - TYPICAL	G5 G6	EPDM REINFORCING STRIP - TYPICAL NEOPRENE GASKET/ EXPANSION JOINT BULB - TYPICAL	
	B11		ATURE: (4) CORBEL, (2) STANDARD	G7	EPDM PIPE FLASHING	MUELLER ARCHITECTS
	B12 B13	THRU-WALL/ I FLEXIBLE FLAS	EMBEDDED COPPER FLASHING HING TAPE	G8 G9	ROOF HATCH	
	B14 B15	COMPRESSIBL 1 1/2" AIR SPA	E FILLER (CLOSED CELL)	G10 G11	DRAINAGE MAT CAPILLARY WEEP	A.I.A.
	515	1 1/2 AIN 3FA				100 Commercial Street Suite 205
	C1 C2	STRUCTURAL STEEL LINTEL (H1 H2	COPPER SHEET FLASHING ALUMINUM SHEET FLASHING (BRONZE FINISH)	Portland, Maine 04101 Phone: 207.774.9057
	C3	STEEL RELIEVI		H3 H4	PAINTED STEEL SHEET FLASHING METAL ROOF EDGE STRIP - TYPICAL	Email: rfi@muellerarchitects.com
	C4 C5	STEEL TUBE	AIL POST W/ SHEET MEMBRANE FLASHING BOOT	H5	COUNTER FLASHING - TYPICAL	
	C6 C7	STEEL ANGLE	NDRAIL (PAINTED)	H6 H7	METAL COPING - TYPICAL METAL FASCIA'S, RAKES AND SOFFITS - TYPICAL	© COPYRIGHT 2016 MARK MUELLER ARCHITECTS
	C8		STAIR (W/ WOOD TREADS & STEEL HANDRAIL)	H8	ICE AND WATER SHIELD FLASHING - TYPICAL	
	C9 C10		/INUM 42" HIGH HANDRAIL SYSTEM, BLACK (PRE-FABR EEL CANOPY SUPPORT SYSTEM	H9 H10	5" CLOSED ALUMINUM SQUARE GUTTER & DOWNSPOUT, GREY METAL FLASHING	
\	C11		CLIP - REFER TO STRUCTURAL DRAWINGS - TYPICAL	H11	WINDOW/DOOR FLASHING SYSTEM - TYPICAL	CO
4	C12 C13	METAL STUD PVC SLEEVE (C	AST IN CONC.) NON SHIRNK EXPOXY GROUT	H12	FLASHING TAPE	n/
\rightarrow	D1	WOOD FRAM	E WALL CONSTRUCTION - TYPICAL	11	12" CEMENTITIOUS SIDING (10" EXPOSURE) W/ METAL BACK FLASHING - TYPICAL	
-	D2	STRUCTURAL '	'OSB" SHEATHING (REFER TO STRUCTURAL) - TYPICAL	12 13	5/4x4 CEMTITIOUS TRIM 5/4x6 CEMTITIOUS TRIM	
	D4 D5	WOOD BLOCK		14 15	1x6 CEMENTITIOUS TRIM 1x8 CEMENTITIOUS TRIM	
\	D6		E FLOOR TRUSS SYSTEM - TYPICAL	15	1x10 CEMENTITIOUS TRIM	
	D7 D8		RAL FLOOR SHEATHING - TYPICAL NT TREATED LUMBER - TYPICAL	17 18	1x_ CEMTITIOUS SOFFIT PANEL 1x_ CEMENTITIOUS TRIM	
	D9 D10	P.T. 2x_ SILL P BUILT-UP 2x				T
	D11	1 WOOD FRAME ROOF TRUSS SYSTEM - TYPICAL		J1 J2	CEMENTITIOUS SPRAY FIRE RESISTIVE MATERIAL - TYPICAL FIRE STOPPING	
	D12 D13		K JOISTS (TAPER 1/2" /FT - TAPER MIN. PER STRUCTURA ING (REFER TO STRUCTURALS) - TYPICAL N/ EPDM SOLES THREE SIDES (GLUE) - TYPICAL	K1	SILL SEALANT - TYPICAL	
	D14			K2	BACKER ROD (CLOSED CELL) & SEALANT @ BRICK VENEER - TYPICAL	N
	D15 LVL BEAM/ HEAI		DER	K3 K4	BACKER ROD (CLOSED CELL) & SEALANT (HEAD, JAMB AND SILL) - TYPICAL CONTROL JOINT W/ CLOSED CELL FOAM FILLER	
	E1 E2	 1x4 WOOD TRIM - TYPICAL 1x6 WOOD (POPLAR) BASEBOARD W/ 3/4" QUARTER ROUND - TYPIC/ WOOD BASE - REFER TO INTERIOR ELEVATIONS/FINISH SCHEDULE - T 		11		
	E3			L1 L2	WOOD DOOR HOLLOW METAL FRAME W/ SOUND/ SMOKE SEAL	
	E4 E5			L3 L4	STEEL DOOR (INSULATED) ALUMINUM FRAME W/ SOUND/ SMOKE SEAL	
	E6 E7		DPLAR) EXTENSION JAMBS, PAINTED (FIELD APPLIED) - ⁻ DPLAR) SILL PAINTED FINISH (FIELD APPLIED) - TYPICAL	L5	ALUMINUM DOOR	
	E8	PAINTED MDF	CLOSET SHELF & PAINTED WOOD ROD	L6 L7	ALUMINUM DOOR SILL (ADA) WOOD CLAD DOOR (EXTERIOR)	T I
F4	E9 E10	SOLID SURFAC MILLWORK	E SHOWER SEAT	L8 L9	FIELD APPLIED EXTERIOR DOOR CASING BY MANUFACTURER METAL OVERHEAD ROLLING DOOR SYSTEM	
	E1	CEMENITITIOU		LJ		
H12	F1 F2	F1CEMENTITIOUS WATERPROOFINGF2FLUID APPLIED WATERPROOFING MEMBRANE			RESIDENTIAL WOOD CLAD WINDOW FACTORY MULL (ONLY NARROW MULL) - TYPICAL	$ \Delta $
	F3 F4		LYSTYRENE BOARD INSULATION (R-10 MIN.) BER INSULATION (FULL THICKNESS)	M3	FIELD APPLIED EXTERIOR WINDOW CASING BY MANUFACTURER	
	F5	VAPOR RETAR	DER (UNDER SLAB)	M4 M5	ALUMINUM STOREFRONT WINDOW SYSTEM SKYLIGHT W/ FALL PROTECTION GLAZING	
	F6 F7		CE INSULATION SEALANT SPRAY FOAM INSULATION (R-21)	N1	EXTERIOR FIRE CODE SHEATHING (DENS GLASS) - TYPICAL	
	F8			N2	FIRE CODE TYPE 'X' GWB	
				N3 N4	FIRE CODE TYPE 'C' GWB MOISTURE & MOLD RESISTANT GWB	
					DENS DECK GWB SHEATHING INTERIOR GWB SHEATHING	INDIA STREET NEIGHBORHOOD
				N6 N7	GWB FIRE RATED SHAFT WALL ASSEMBLY	PORTLAND, MAINE
				N8 N9	TILE BACKER BOARD 1/2" RESILIENT CHANNEL - TYPICAL	
				N10 N11	7/8" HAT CHANNEL W/ GENIE CLIPS - TYPICAL	
					7/8" HAT CHANNEL	
					SUSPENDED NON-RATED EXTERIOR GWB. CEILING SUSPENDED ACOUSTICAL CEILING	
					WOOD FIBERCORE CEILING	
			LAP SPLICE @ INTERSECTION	04	5" VINYL V-GROOVE CEILING W/ SCOTIA - TYPICAL	
				P1 P2	FLOOR TILE WALL TILE	
				Р3	CARPET	
				P4 P5	RECESSED ENTRY MAT PRE-ENGINEERED FLOATING HARDWOOD FLOOR - TYPICAL	
	/		TURN RUBBER @ CORNERS TO INSURE	P6	COMPOSITE EXTERIOR DECKING	
			WEATHER TIGHT INTERSETION	Р7 Р8	VCT FLOORING TRANSITION STRIP	
				Q1	RECESSED LIGHT (CEILING MOUNT) - TYPICAL	
				Q2	RECESSED LIGHT (WALL MOUNT) - TYPICAL, 18" AFF.	
╗				Q3	WALL SCONCE	DATE
			●	R1 82	CRUSHED ROCK	JUNE 2016
				R2 R3	COMPACTED SAND COMPACTED FILL	PROJECT
				R4 R5	FILTER FABRIC SAND BASE	
- .			KNEE BRACE COVER WITH	R6 R7	'OLD PORT' PAVER SIDEWALK - TYPICAL	
		EPDM, TURN UP WALL AND EXTEND TO TOP OF WALL			BITUMINOUS PAVING - TYPICAL RADON/SUB-SURFACE SOIL MITIGATION SYSTEM (VENT THRU ROOF)	DRAWN BY
			EATEND TO TOP OF WALL	R8 R9 R10	VAPOR RETARDER GEOTEXTILE FABRIC	
_				R11	WATER STOP	CHECK BY
ON				R12	SUB-SURFACE GROUND IMPROVEMENT	I MLM
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