D O O R S C H E D U L E

	DOOR SYMBOL	DOOR DATA: OPENING & SIZE: NEW	EXISTING	WIDTH	HEIGHT	THICKNESS	NUMBER OF LOCKS	DOOR TYPE	MATERIAL	GLAZING TYPE	RATING & TYPE	BUCK DETAILS	SILL MATERIAL	GAUGE	ELEVATION	RAKING & TYPE	FRAME DATA: NEW	EXISTING	REMARKS	HARDWARE CODE: EXT. GRADE	LOCK SET	CLOSER & MTG.	PUSH / PULL	HINGES	KICK PLATE	LEVER HANDLE	ADA: DOOR PULL	DEADLOCK	THRESHOLD	HARD. SET	DOOR No.	REMARKS
Existing Basement																																
Basement / Rear Exit	B101	◆		3'-0"	6'-8"	1 3/4"	1		Existing Door No Change / No Work									◆													B101	
Basement / Existing Boiler Rm.	B102	◆		3'-0"	6'-8"	1 3/4"	1		Existing Door No Change / No Work									◆													B102	
Ext. / Underside of Barn	B103	◆					1		Existing Door No Change / No Work									◆													B103	
Renovated First Floor																																
Ext. /Office F1	F101a	◆		3'-0"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	T/HM	24 ga.	1		◆			◆	◆		◆◆◆		◆◆	HW-1	F101a	
Office F1 / Passage #1	F101b	◆		3'-0"	6'-8"	1 3/4"	1	C	HM	—	3/4 C	MB-3	HM	24 ga.	2	45m/'C'	◆		Verify Wall is Field	◆	◆		◆◆◆		◆◆	HW-1	F101b	
Office F1 / Revised Break Rm. F2	F102a	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—	◆			◆	◆		◆◆◆			HW-3	F102a	
Revised Break Rm. / Toilet F3	F103	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—	◆			◆	◆		◆◆◆			HW-2	F103	
Revised Break Rm. / New Conf F4	F104	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—	◆			◆	◆		◆◆◆		◆◆	HW-1	F104	
Passage F-1 / Revised Kitchen	F105	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'	◆			◆	◆		◆◆◆		◆◆	HW-1	F105	
Passage F-2 / Ext.	F106	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'	◆			◆	◆		◆◆◆		◆◆	HW-1	F106	
Passage F-2 / Relocated Laundry	F107	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	—	MB-1	T/HM	24 ga.	2		◆			◆◆			◆◆◆			HW-3	F107	
Passage F-1 / New Play Room F8	F108a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	—	MB-2	HM	24 ga.	2		◆											F108a	
New Play Room / Closet F8b	F108b	◆		2'-6"	6'-8"	1 3/4"	2	B	HM	—	—	MB-2	HM	24 ga.	3		◆			◆			◆◆◆			HW-7	F108b	
Revised Kitchen / Closet 'B' F9	F109	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2					◆◆			◆◆◆				F109	
Existing Corr. / Basement Stairs	F111a	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'				◆◆			◆◆◆			HW-3	F111a	
Existing Corr. / Main Entry F15	F111b	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'				◆◆			◆◆◆			HW-3	F111b	
Existing Corr. / Ext.	F111c	◆		3'-0"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	T/HM	24 ga.	2	—											F111c	
Existing Corr./ Bath F12	F112a	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—				◆◆			◆◆◆			HW-2	F112a	
Existing Corr./ New Bedrm. #1A	F113a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'	◆			◆	◆		◆◆◆		◆◆	HW-4	F113a	
New Bedrm. #1A / Closet 'C'	F113b	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—				◆◆			◆◆◆			HW-3	F113b	
Existing Corr./ Exist. Bedrm. #1	F114a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'	◆			◆	◆		◆◆◆		◆◆	HW-4	F114a	
Exist. Bedrm. #1 / Closet 'D'	F114b	◆		2'-6"	6'-8"	1 3/4"	2	B	HM	—	—	MB-2	HM	24 ga.	2	—				◆			◆◆◆			HW-7	F114b	
Main Entry / Ext.	F115	◆		3'-0"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	T/HM	24 ga.	2												F115	
Revised Second Floor																																
Exist. Stair 2nd. Fl. / Exist. Hall	S201	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'											S201	
Exist. Hall / Bedrm. #2 S2	S202a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m/'C'	◆			◆	◆		◆	◆	◆◆	HW-4	S202a	
Bedrm. #2 S2 / Closet 'E'	S202b	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—				◆◆			◆	◆		HW-3	S202b	
Exist. Hall / Bedrm. #3 S3	S203a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2								◆			◆	◆		HW-4	S203a	
Bedrm. #2 S2 / Closet 'F'	S203b																			◆			◆	◆		HW-7	S203b	
Exist. Hall / Existing Bath S4	S204	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—				◆◆			◆◆			HW-2	S204	
Exist. Hall / Existing Pass S5	S205a	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—											S205a	
Existing Pass S5 /Ext.	S205b	◆		3'-0"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	HM	24 ga.	2	—				◆◆			◆◆			HW-3	S205b	
Closet	S205c																										S205c	
Closet	S205d																										S205d	
Exist. Hall / Bedrm #5 S7	S207a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m.'C'				◆	◆		◆◆		◆◆	HW-4	S207a	
Bedrm. #5 / Closet 'I'	S207b	◆		2'-6"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	HM	24 ga.	2	—											S207b	
Exist. Hall / New Bath S6	S206	◆		3'-0"	6'-8"	1 3/4"	1	B	HM	—	—	MB-2	HM	24 ga.	2	—				◆◆			◆◆			HW-2	S206	
Exist. Hall / Exist. Bedrm #4 S8	S208a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m.'C'				◆	◆		◆◆		◆◆	HW-4	S208a	
Exist. Bedrm. #4 / Closet 'J'	S208b	◆		3'-0"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	HM	24 ga.	2	—				◆	◆		◆◆		◆◆	HW-4	S208b	
Exist. Hall / Exist. Bedrm #4A S8	S209a	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m.'C'				◆	◆		◆◆		◆◆	HW-4	S209a	
Exist. Bedrm. #4A / Closet 'K'	S209b	◆		2'-6"	6'-8"	1 3/4"	1	A	IML	—	—	MB-1	HM	24 ga.	2	—				◆◆			◆◆			HW-3	S209b	
Exist. Hall / New Storage 'A'	S210	◆		3'-0"	6'-8"	1 3/4"	1	B	IML	—	3/4 C	MB-2	HM	24 ga.	2	45m.'C'				◆◆			◆◆			HW-5	S210	
Expansion Existing Barn Space																																
Ext. / New Open Office	F116a	◆		3'-0"	6'-8"	1 3/4"	1	E	IML	—	—	MB-1	HM	24 ga.	1				FU 4 ACT	◆	◆		◆◆		◆◆	HW-1	F116a	
New Open Office / New Manager Office #1	F116b	◆		3'-0"	6'-8"	1 3/4"	1	C	HM	—	1/3 C	MB-2	HM	24 ga.	1	20 Min.				◆	◆		◆◆		◆◆	HW-1	F116b	
New Open Office / New Stair to Loft	F117	◆		3'-0"	6'-8"	1 3/4"	1	C	IML	—	1/3 C	MB-2	HM	24 ga.	1	20 Min.			FU								F117	
New Open Office / New Stair Staff Galley	F118	◆		3'-0"	6'-8"	1 3/4"	1	C	HM	—	1/3 C	MB-2	HM	24 ga.	1	20 Min.				◆	◆		◆◆		◆◆	HW-3	F118	
New Open Office / New Office #2	F119	◆		3'-0"	6'-8"	1 3/4"	1	C	HM	—	1/3 C	MB-2	HM	24 ga.	1	20 Min.				◆	◆		◆◆		◆◆	HW-1	F119	
New Open Office / New Conf / Office #3	F118	◆		3'-0"	6'-8"	1 3/4"	1	C	HM	—	1/3 C	MB-2	HM	24 ga.	1	20 Min.				◆	◆		◆◆		◆◆	HW-1	F118	

Abbreviations: IML - Insulated Metal; W.D. - Wood Stained & Varnished; HM. - Hollow Metal Painted

Remarks: FU - Fully Weather Stripped; ACT - Accessible Threshold

Keying: Architectural Hardware Consultant (AHC) to make contact with Owner and Develop keying system in full accordance with owner requirements.

HARDWARE SCHEDULED:

HW-1: (Typical Office/ Entrance) Drs. FI01a, FI01b, FI04, FI05, FI06, FI14a

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Lockset: Corbin / Russwin: CL3351 Entrance or Office FI05 x Newport NZD x 626 x Standard Strike x Keyed to Owner's requirements.
Closer: Corbin / Russwin: DC 6210 Series Non-handed x A2 x 689 x M-75 x Through Bolts
Bumper: Rockwood (wall type) * 409 (for interior doors only)
Kick Plate: Rockwood * K1060 x .060" Th. 'Kydex' x 1" less than door width x 12" high 1/2" above door bottom. (at Exterior Doors inside Only)

HW-2: (Typical Passage) FI02a, FI07, FI08a, FI11a, FI11b, FI13b, S201b, S205a, S205b

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Passage: Corbin / Russwin: CL 3310 Passage, F15 x 626 x Newport NZD x Standard Strike.
Closer: Corbin / Russwin: DC 6210 Series Non-handed x A2 x 689 x M-75 x Through Bolts
Bumper: Rockwood (floor type) * 442
Kick Plate: Rockwood * K1060 x .060" Th. 'Kydex' x 1" less than door width x 12" high 1/2" above door bottom.

HW-3: (Privacy Set) FI03, FI12, S204, S206

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Lockset: Corbin / Russwin: CL 3330 x Privacy Set F76 x Newport NZD x 626 x Standard Strike x Keyed to Owner's requirements
Closer: Corbin / Russwin: DC 6210 Series Non-handed x A2 x 689 x M-75 x Through Bolts
Kick Plate: Rockwood * K1060 x .060" Th. 'Kydex' x 1" less than door width x 12" high 1/2" above door bottom.

HW-4: (Residents Bedrooms) Drs. FI13a, FI14, S202a, S203a, S207a, S208a, S209a

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Lockset: Corbin / Russwin: CL3329 Hotel//Motel F93x Newport NZD x 626 x Standard Strike x Keyed to Owner's requirements.
Closer: Corbin / Russwin: DC 6210 Series Non-handed x A2 x 689 x M-75 x Through Bolts
Bumper: Rockwood (floor type) * 409 (for interior doors only)
Kick Plate: Rockwood * K1060 x .060" Th. 'Kydex' x 1" less than door width x 12" high 1/2" above door bottom. (at Exterior Doors inside Only)

HW-5: (Store Room) Drs. FI09, S205b, S210

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Lockset: Corbin / Russwin: CL 3357 Storeroom, F86 x 626 x Newport NZD x Standard Strike.
Closer: Corbin / Russwin: DC 6210 Series Non-handed x A2 x 689 x M-75 x Through Bolts
Bumper: Rockwood (floor type) * 442

HW-6: (Special Lock) Drs. S208b

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Passage: Cabinet / Russwin: CL 3310 Passage, F15 x 626 x Newport NZD x Standard Strike. Plus Corbin DL3000 Series Dead Lock

HW-7 Paired Closet Doors Drs. FI08b, FI14b, S203b

Hinges: Stanley FBB-199 x 4 1/2" x 4 1/2" x ANSI A5111 (US32D)
Half Dummy: Corbin / Russwin: CL 3350 Half Dummy x 626 x Newport NZD
Magnet Catch: Stanley BBB114 Magnet Cabinet Catch

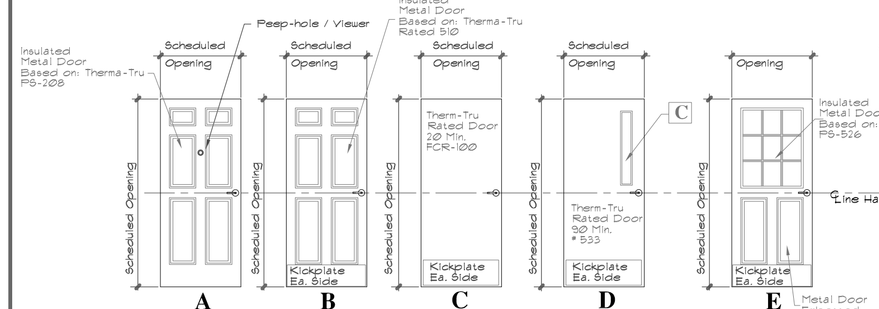
NOTES:
Door Bumpers:
All interior swing type doors to receive Rockwood No. 409 wrought wall stops when walls are available # No. 441CU Dome Stop Combination Unit at Door Where no wall is available
Active/Inactive Paired Doors:
Provide Rockwood Automatic Flush Bolts on "Inactive" Leaf, * 1842 Top & Bottom W/Dust Plates
Thresholds:
Aluminum Rated & Un-rated Thresholds to be set in Full depth Bed of Sealant and Fasteners Based on Substrate, per manufacturers Recommendations

Architectural Hardware Consultant (AHC) to make contact with Owner and Develop keying system in full accordance with owner requirements. Keying:

ROOM FINISH SCHEDULE

	NO.	ROOM NAMES	FLOOR: New Rubber Tiles	New Vinyl Plank	New Carpet Tiles	Existing Ceramic Tiles Sealed & Polished	Existing Wood Floor Refinished	Existing Vinyl Sheet or 12" x 12" Floor Tiles	Existing No Change	BASE: Existing Wood Base Remain	Vinyl Wall Base 4"	Vinyl Wall Base 4"	Wood Base Match to Drywall	Existing No Change	No Work	WALLS: Existing Plaster Finished	Existing Gypsum Board Walls	Main Gypsum Boards Over Metal Studs	New Gypsum Board Walls	New Acoustical Tiles Wall System	No Work	CEILING: No Work	Existing Gypsum Board Walls	Main Gypsum Boards Over Metal Studs	New Acoustical Tiles Wall System	No Work	CEILING HEIGHT	REMARKS
Basement	B1	Existing General Basement							●						●							●	●					
	B2	Existing Boiler Room							●			●				●							●					
First Floor	F1	Existing Office				●						●						●					●					
	F2	Revised Break room				●						●						●					●					
	F3	Toilet				●						●						●					●					
	F4	New Conference Room				●						●						●					●					
	F5	Passage F-1										●						●					●					
	F6	Passage F-2										●						●					●					
	F7	Relocated Laundry										●						●					●					
	F8	New Playroom				●						●						●					●					
	F8a	Closet 'A'				●						●						●					●					
	F9	Revised Kitchen				●						●						●					●					
	F9a	Closet 'B'				●						●						●					●					
	F10	Living Room				●						●						●					●					
	F11	Existing Corridor				●						●						●					●					
	F12	Revised Bathroom										●						●					●					
	F13	New Bedroom				●						●						●					●					
	F13a	New Closet C				●						●						●					●					
	F14	Bedroom #1				●						●						●					●					
	F14a	Closet 'D'				●						●						●					●					
	F15	Main Entry				●						●						●					●					
Second Floor	S1	Hallway			●							●						●					●					
	S2	Existing Room #2				●						●						●					●					
	S2a	Closet E				●						●						●					●					
	S3	Existing Room #3				●						●						●					●					
	S3a	Closet F				●						●						●					●					
	S4	Existing Bath			●							●						●					●					
	S5	Existing Passage			●							●						●					●					
	S5a	Closet G			●							●						●					●					
	S6	New Bathroom				●						●						●					●					
	S7	Existing Bedroom #5				●						●						●					●					
	S7a	Closet H				●						●						●					●					
	S8	Existing Bedroom #4				●						●						●					●					
	S9	New Bedroom #4A				●						●						●					●					
	S9a	Closet I				●						●						●					●					
	S10	Storage 'A'			●							●						●					●					

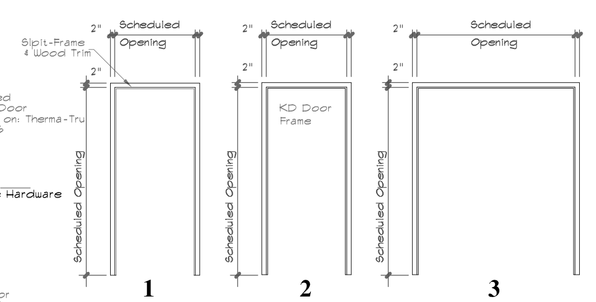
Contractor Note: All new miscellaneous metals, 2 finish coats in addition to fabrication primer.



DOOR ELEVATIONS

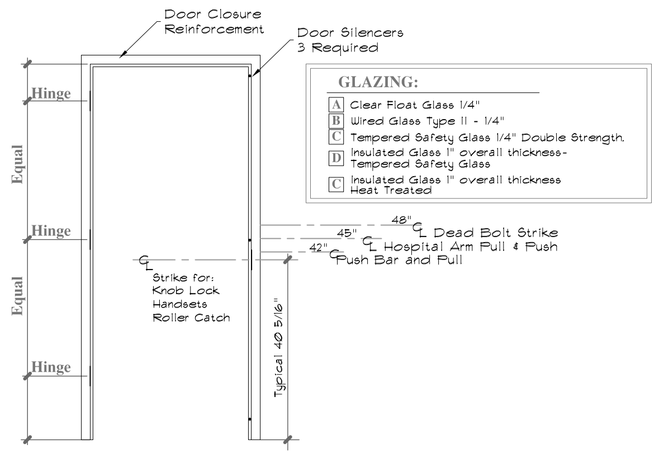
Scale: 1/4" = 1'-0"

NOTE: Exterior doors at Occupied first floor level:
Provide Door Viewers Based on: Nanz/ Silver UL Fire Door Viewer / Peephole if FDVS at rated doors. Provide and Install at 45" AFF for Accessible Entrances & 66" AFF for Non-Accessible Entrances.



FRAME ELEVATIONS:

SCALE: 1/4" = 1'-0"



Type 'A'
Vinyl Plank

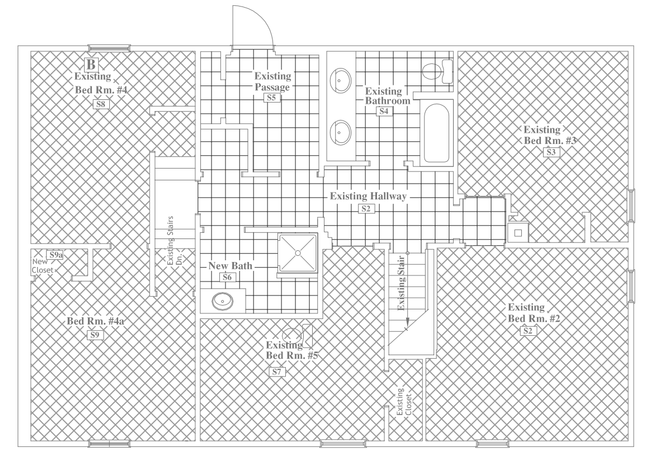
Equal to: Armstrong - Luxe-Planks in BEST Quality

Equal to: Armstrong - Luxe-Planks in BEST Quality
4 1/2" x 48" format 0.02" Wear layer, 0.60 O/A thickness, beveled edge.
Urethane Plus - Life Time /10 Warranty

Submittals and Product Data:
Submit Manufacturer's Product Data sheets, Technical Installation Requirements, MSDA Sheets.
Provide Layout Plan, for review.
Provide sample chart (in color) for selection by Client.
Review manufacturer's requirements for preparation, Installation and meeting the Full Warranty requirements.

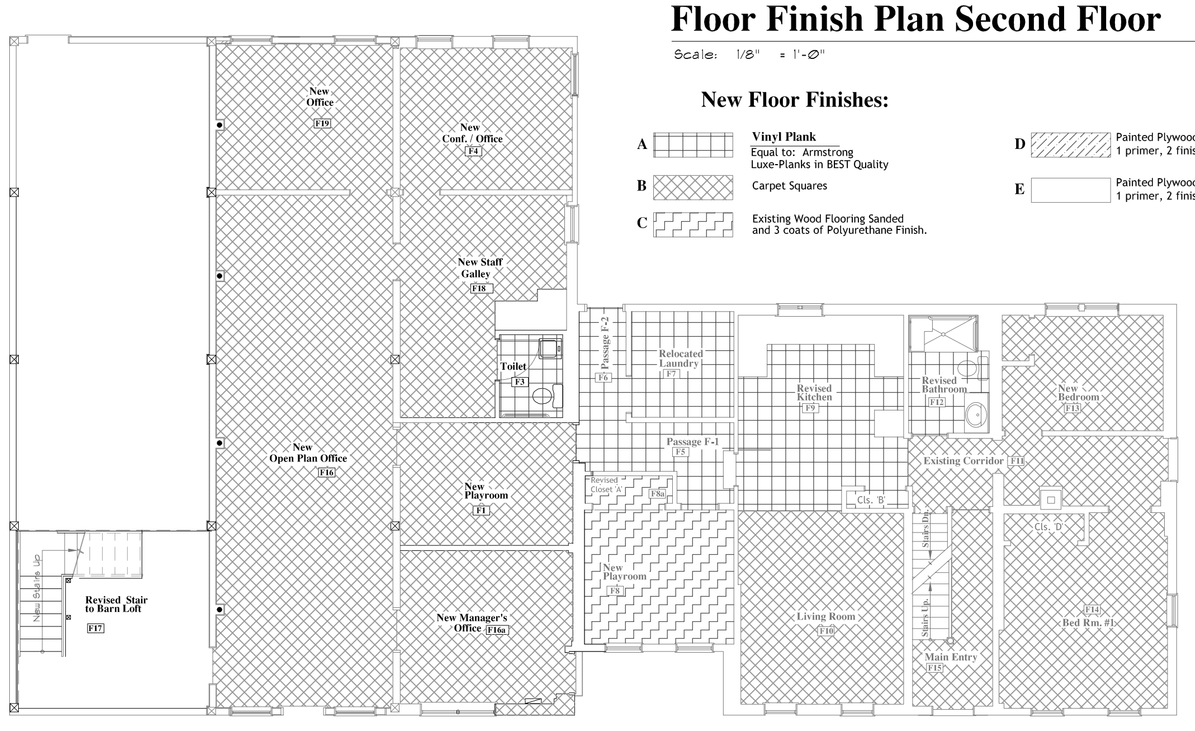
Provide sample chart (in color) foe selection by Client.

Follow flooring manufacturer's recommendation for:
Floor Preparations and environmental conditions.
Follow manufacturer's Instructions for Installation.
Follow manufacturer's recommendations for After Installation Protection.



Floor Finish Plan Second Floor

Scale: 1/8" = 1'-0"



Expansion into Barn & Floor Finish Plan First Floor

Scale: 1/8" = 1'-0"

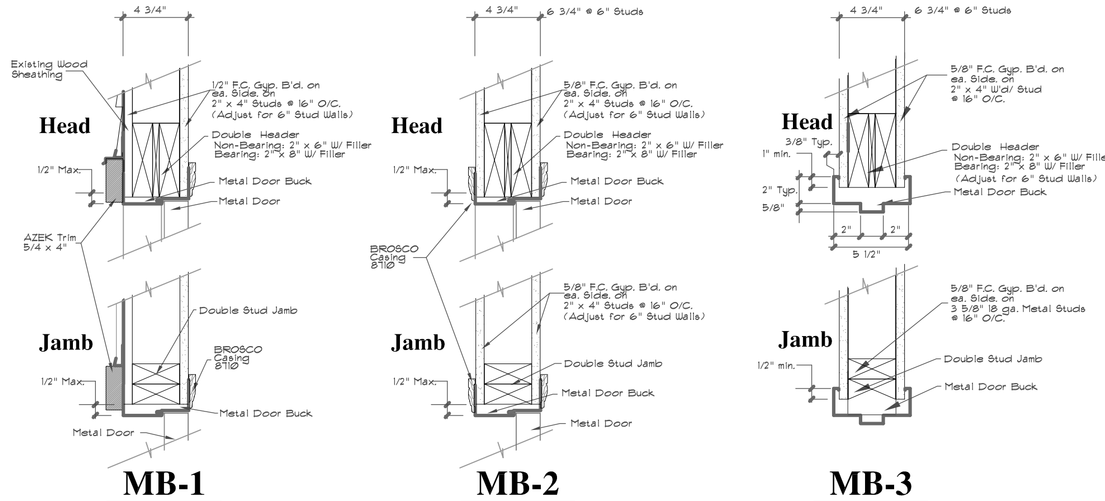
New Floor Finishes:

A — **Vinyl Plank** Equal to: Armstrong Luxe-Planks in BEST Quality
B — Carpet Squares
C — Existing Wood Flooring Sanded and 3 coats of Polyurethane Finish.
D — Painted Plywood 1 primer, 2 finished Coats
E — Painted Plywood 1 primer, 2 finished Coats

New Doors and Frames Specifications:

Insulated Metal (IML):
Based on Therma-Tru Door & Frame systems:
Premium Steel Insulated Entry Doors, FBS-210, 24 ga. steel skin, Polyurethane foam core.
Premium Steel Insulated Entry Doors, FBS-210, 24 ga. steel skin, Polyurethane foam core.

Hollow Metal (HM) Embossed: Rated
Based on Therma-Tru Fire Rated Doors and Frames
Model 5\20, 60- Minute Steel Doors UL'B' labeled
24 Gauge Galvanized Steel, steel edged, Set-up for scheduled hardware.
Door Frames: Therma-Tru Steel Split-Jamb assembly 16 gauge powdered coated finish. base frame # 22 gauge closure.
Slef-closing hinges.
Installed per manufacturer's requirements and NFPA / UL requirements for conditions.
Applied Wood Trim: Equal to BROSCO * 8110 Ff Casing (Head, Jambs) both sides.



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Danielson Domestic Violence Shelter
Scheduled Renovations and Modernization's
Killingly, CT.

New Work

Door Scheduled & and Details
Room finish Schedule
Floor Finish Plans

PROJECT NO.: 2017-03.12
SCALE: AS NOTED
DRAWN BY: FRED M.
CHECKED BY:
DATE: Dec. 23, 2019

A-6
SHEET __ OF __

36"x 24"