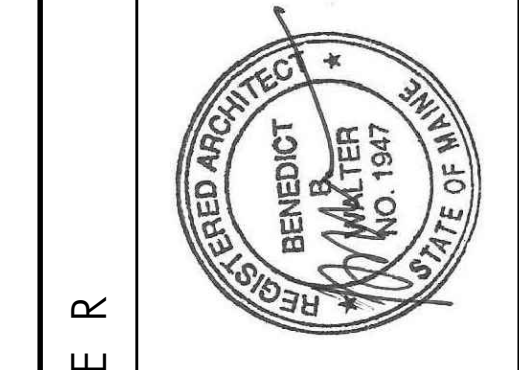


CEILING TYPE	FLOOR/CEILING ASSEMBLIES	
	GENERAL DESCRIPTION	
FC1	<p>TYPICAL EXISTING WOOD TRUSSED FLOOR ASSEMBLY WITH NEW INSULATION BARRIER</p> <p>EXISTING:</p> <ul style="list-style-type: none"> EXISTING PLYWOOD SUBFLOOR TO REMAIN EXISTING WOOD TRUSSES TO REMAIN EXISTING CAVITY INSULATION TO REMAIN - REMOVE DEGRADED INSULATION AND REPLACE WITH NEW FIBERGLASS INSULATION - EXTENT TO BE REPLACED TO BE DETERMINED ON SITE WITH OWNER AND ARCHITECT PRIOR TO REMOVAL. <p>NEW:</p> <ul style="list-style-type: none"> SUPPLEMENT OR REPLACE EXISTING BATT INSULATION AS REQ'D, WITH FIBERGLASS BATT INSULATION TO MATCH EXISTING CONTINUOUS RIGID INSULATION SYSTEM WITH IGNITION BARRIER APPLIED TO B.O. EXISTING FLOOR JOISTS. SCRIBE TO EXISTING 2X WALL FRAMING. SEAL ALL PENETRATIONS AND JOINTS PER PANEL MFR RECOMMENDATIONS <p>NOTE: PROVIDE AN ALLOWANCE BASED ON 500 S.F. OF 6" THICK SUPPLEMENTAL OR REPLACEMENT FIBERGLASS BATT INSULATION FOR EACH BUILDING 149 & 151 (1,000 S.F. TOTAL), AND UNIT PRICING PER S.F. FOR ANY AMOUNT EXCEEDING THE 1,000 S.F. ALLOWANCE.</p>	
CW1	<p>TYPICAL CATWALK MAIN RUN ASSEMBLY</p> <p>NEW:</p> <ul style="list-style-type: none"> 5/8" PLYWOOD 2x6 FRAMING ON EDGE, AT 24" O.C. +/-, BEARING ON EXISTING CORRIDOR WALLS BELOW (5'-2" +/- SPAN) AT EACH JOIST, PROVIDE 2X4 JACK STUD SISTERED TO EXISTING VERTICAL TRUSS WEB <p>NOTE: REFERENCE ATTIC PLANS FOR LOCATIONS / SCOPE OF CATWALKS EXISTING CEILING ASSEMBLY INSULATION TO REMAIN. RE-DISTRIBUTE / RE-PLACE CELLULOSE INSULATION AS REQ'D WHERE AFFECTED FROM NEW CATWALK WORK.</p>	
CW2	<p>TYPICAL CATWALK BRANCH ASSEMBLY</p> <p>NEW:</p> <ul style="list-style-type: none"> 5/8" PLYWOOD 2X12 FRAMING ON EDGE, AT 24" O.C., ATOP EXISTING TRUSS BOTTOM CHORDS. <p>NOTE: REFERENCE ATTIC PLANS FOR LOCATIONS / SCOPE OF CATWALKS EXISTING CEILING ASSEMBLY INSULATION TO REMAIN. RE-DISTRIBUTE / RE-PLACE CELLULOSE INSULATION AS REQ'D WHERE AFFECTED FROM NEW CATWALK WORK.</p>	

PARTITION TYPE	WALL PARTITION SCHEDULE	
	GENERAL WALL DESCRIPTION	
EW1	<p>REMOVALS AT EXISTING EXTERIOR INSULATED STUD WALLS - SHOWN FOR REFERENCE. REFER TO REMOVALS FLOOR PLANS FOR MORE INFORMATION. COORDINATE WITH WALL TYPE 1A NEW WORK AT EXIST. INSULATED STUD WALLS</p> <p>REMOVALS:</p> <ul style="list-style-type: none"> REMOVE EXISTING VINYL SIDING REMOVE EXISTING 1/4" EPS INSULATION REMOVE EXISTING WOOD SHINGLES REMOVE EXISTING AIR BARRIER <p>EXISTING TO REMAIN:</p> <ul style="list-style-type: none"> EXISTING (INTERIOR) GWB TO REMAIN - PATCH & REPAIR AS REQ'D EXISTING 2X6 WOOD STUDS TO REMAIN EXISTING CAVITY INSULATION TO REMAIN EXISTING (EXTERIOR) PLYWOOD SHEATHING TO REMAIN <p>*ALTERNATE NO. 7 (DEDUCT): EXISTING VINYL SIDING AND TRIM REMAIN IN PLACE (NO NEW EXTERIOR INSULATION, RETROFOAM, OR VINYL SIDING.) PROVIDE NEW PVC WINDOW TRIM (SEE ALT DETAILS C2, C4, AND C5/A8.22). PROVIDE WATER TABLE TRIM AND FLASHING OVER FOUNDATION INSULATION (SEE ALT DETAIL F2/A7.01). INFILL VINYL SIDING (WINDOW TO WINDOW, OR WINDOW TO CORNER) AT AIR CONDITIONER SLEEVE INFILL LOCATIONS (SEE BUILDING ELEVATIONS PLANS AND DETAIL F4/A7.01).</p>	<p>EXTERIOR</p> <p>EXIST WALL TO REMAIN</p> <p>INTERIOR</p>
EW2	<p>REMOVALS AT EXISTING EXTERIOR UN-INSULATED STUD WALLS - SHOWN FOR REFERENCE. REFER TO REMOVALS FLOOR PLANS FOR MORE INFORMATION. COORDINATE WITH WALL TYPE 1B NEW WORK AT EXIST. INSULATED STUD WALLS</p> <p>REMOVALS:</p> <ul style="list-style-type: none"> REMOVE EXISTING VINYL SIDING REMOVE EXISTING 1/4" EPS INSULATION REMOVE EXISTING WOOD SHINGLES REMOVE EXISTING AIR BARRIER <p>EXISTING TO REMAIN:</p> <ul style="list-style-type: none"> EXISTING (INTERIOR) GWB TO REMAIN - PATCH & REPAIR AS REQ'D EXISTING 2X6 WOOD STUDS TO REMAIN <p>*ALTERNATE NO. 7 (DEDUCT): EXISTING VINYL SIDING AND TRIM REMAIN IN PLACE (NO NEW EXTERIOR INSULATION, RETROFOAM, OR VINYL SIDING.) PROVIDE NEW PVC WINDOW TRIM (SEE ALT DETAILS C2, C4, AND C5/A8.22). PROVIDE WATER TABLE TRIM AND FLASHING OVER FOUNDATION INSULATION (SEE ALT DETAIL F2/A7.01). INFILL VINYL SIDING (WINDOW TO WINDOW, OR WINDOW TO CORNER) AT AIR CONDITIONER SLEEVE INFILL LOCATIONS (SEE BUILDING ELEVATIONS PLANS AND DETAIL F4/A7.01).</p>	<p>EXTERIOR</p> <p>EXIST WALL TO REMAIN</p> <p>INTERIOR</p>
EW3	<p>EXISTING EXTERIOR INSULATED STUD WALLS WITH BRICK VENEER</p> <p>EXISTING:</p> <ul style="list-style-type: none"> EXISTING (INTERIOR) GWB TO REMAIN - PATCH & REPAIR AS REQ'D EXISTING 2x6 WOOD STUDS TO REMAIN EXISTING CAVITY INSULATION TO REMAIN EXISTING EXTERIOR PLYWOOD SHEATHING TO REMAIN EXISTING BUILDING FELT TO REMAIN EXISTING AIR SPACE TO REMAIN EXISTING BRICK VENEER TO REMAIN - REPAIR & RE-POINT AS REQ'D 	<p>EXTERIOR</p> <p>INTERIOR</p>
EW4	<p>NEW WORK AT EXISTING EXTERIOR INSULATED STUD WALLS</p> <p>EXISTING:</p> <ul style="list-style-type: none"> EXISTING (INTERIOR) GWB TO REMAIN - PATCH & REPAIR AS REQ'D EXISTING 2x6 WOOD STUDS TO REMAIN EXISTING CAVITY INSULATION TO REMAIN EXISTING (EXTERIOR) PLYWOOD SHEATHING TO REMAIN <p>NEW EXTERIOR INSULATION & FINISH SYSTEM:</p> <ul style="list-style-type: none"> 2 1/2" ZIP SYSTEM R SHEATHING (R-12) VINYL SIDING - REFER TO SPEC FOR MORE INFORMATION <p>*ALTERNATE NO. 7 (DEDUCT): EXISTING VINYL SIDING AND TRIM REMAIN IN PLACE (NO NEW EXTERIOR INSULATION, RETROFOAM, OR VINYL SIDING.) PROVIDE NEW PVC WINDOW TRIM (SEE ALT DETAILS C2, C4, AND C5/A8.22). PROVIDE WATER TABLE TRIM AND FLASHING OVER FOUNDATION INSULATION (SEE ALT DETAIL F2/A7.01). INFILL VINYL SIDING (WINDOW TO WINDOW, OR WINDOW TO CORNER) AT AIR CONDITIONER SLEEVE INFILL LOCATIONS (SEE BUILDING ELEVATIONS PLANS AND DETAIL F4/A7.01).</p>	<p>EXTERIOR</p> <p>EXIST WALL TO REMAIN</p> <p>INTERIOR</p>
EW5	<p>NEW WORK AT EXISTING EXTERIOR UN-INSULATED STUD WALLS (AT BASEMENT LOCATIONS)</p> <p>EXISTING:</p> <ul style="list-style-type: none"> EXISTING 2x6 WOOD STUDS TO REMAIN EXISTING (EXTERIOR) PLYWOOD SHEATHING TO REMAIN <p>NEW EXTERIOR A/V BARRIER & FINISH SYSTEM:</p> <ul style="list-style-type: none"> VINYL SIDING - REFER TO SPEC FOR MORE INFORMATION AIR BARRIER (APPLIED TO EXISTING SHEATHING) <p>*ALTERNATE NO. 7 (DEDUCT): EXISTING VINYL SIDING AND TRIM REMAIN IN PLACE (NO NEW EXTERIOR INSULATION, RETROFOAM, OR VINYL SIDING.) PROVIDE NEW PVC WINDOW TRIM (SEE ALT DETAILS C2, C4, AND C5/A8.22). PROVIDE WATER TABLE TRIM AND FLASHING OVER FOUNDATION INSULATION (SEE ALT DETAIL F2/A7.01). INFILL VINYL SIDING (WINDOW TO WINDOW, OR WINDOW TO CORNER) AT AIR CONDITIONER SLEEVE INFILL LOCATIONS (SEE BUILDING ELEVATIONS PLANS AND DETAIL F4/A7.01).</p>	<p>EXTERIOR</p> <p>EXIST WALL TO REMAIN</p> <p>INTERIOR</p>
EW6	<p>NEW WORK AT EXISTING EXTERIOR INSULATED STUD WALLS</p> <p>EXISTING:</p> <ul style="list-style-type: none"> EXISTING (INTERIOR) GWB TO REMAIN - PATCH & REPAIR AS REQ'D EXISTING 2x6 WOOD STUDS TO REMAIN EXISTING CAVITY INSULATION TO REMAIN EXISTING (EXTERIOR) PLYWOOD SHEATHING TO REMAIN <p>NEW RETROFOAM INSULATION & EXTERIOR A/V BARRIER & FINISH SYSTEM:</p> <ul style="list-style-type: none"> VINYL SIDING - REFER TO SPEC FOR MORE INFORMATION AIR BARRIER (APPLIED TO EXISTING SHEATHING) INJECTING LIQUID FOAM INSULATION (RETRO-FOAM) <p>*ALTERNATE NO. 7 (DEDUCT): EXISTING VINYL SIDING AND TRIM REMAIN IN PLACE (NO NEW EXTERIOR INSULATION, RETROFOAM, OR VINYL SIDING.) PROVIDE NEW PVC WINDOW TRIM (SEE ALT DETAILS C2, C4, AND C5/A8.22). PROVIDE WATER TABLE TRIM AND FLASHING OVER FOUNDATION INSULATION (SEE ALT DETAIL F2/A7.01). INFILL VINYL SIDING (WINDOW TO WINDOW, OR WINDOW TO CORNER) AT AIR CONDITIONER SLEEVE INFILL LOCATIONS (SEE BUILDING ELEVATIONS PLANS AND DETAIL F4/A7.01).</p>	<p>EXTERIOR</p> <p>EXIST WALL TO REMAIN</p> <p>INTERIOR</p>

PARTITION TYPE	WALL PARTITION SCHEDULE	
	GENERAL WALL DESCRIPTION	
EW7	<p>NEW WORK AT EXISTING EXTERIOR INSULATED STUD WALLS WITH BRICK VENEER</p> <p>EXISTING:</p> <ul style="list-style-type: none"> EXISTING (INTERIOR) GWB TO REMAIN - PATCH & REPAIR AS REQ'D EXISTING 2x6 WOOD STUDS TO REMAIN EXISTING CAVITY INSULATION TO REMAIN EXISTING EXTERIOR PLYWOOD SHEATHING TO REMAIN EXISTING BUILDING FELT TO REMAIN EXISTING AIR SPACE TO REMAIN EXISTING BRICK VENEER TO REMAIN - REPAIR & RE-POINT AS REQ'D <p>NEW (ALTERNATE #02):</p> <ul style="list-style-type: none"> INJECTING LIQUID FOAM INSULATION (RETRO-FOAM) 	
EW8	<p>NEW EXTERIOR INFILL WALL ASSEMBLY: INSULATED STUD WALL WITH VINYL SIDING</p> <ul style="list-style-type: none"> (1) LAYER 5/8" TYPE "X" GWB ON INTERIOR SIDE INFILL 2x6 WOOD FRAMED WALL 5 1/2" HIGH-DENSITY BATT INSULATION WITHIN STUD CAVITY 1/2" PLYWOOD SHEATHING (V.I.F. - MATCH EXISTING) 2 1/2" ZIP SYSTEM R SHEATHING (R-12) VINYL SIDING - REFER TO SPEC FOR MORE INFORMATION <p>*ALTERNATE NO. 7 (DEDUCT): EXISTING VINYL SIDING AND TRIM REMAIN IN PLACE (NO NEW EXTERIOR INSULATION, RETROFOAM, OR VINYL SIDING.) PROVIDE NEW PVC WINDOW TRIM (SEE ALT DETAILS C2, C4, AND C5/A8.22). PROVIDE WATER TABLE TRIM AND FLASHING OVER FOUNDATION INSULATION (SEE ALT DETAIL F2/A7.01). INFILL VINYL SIDING (WINDOW TO WINDOW, OR WINDOW TO CORNER) AT AIR CONDITIONER SLEEVE INFILL LOCATIONS (SEE BUILDING ELEVATIONS PLANS AND DETAIL F4/A7.01).</p>	
EW9	<p>NEW EXTERIOR INFILL WALL ASSEMBLY: INSULATED STUD WALLS WITH BRICK VENEER</p> <ul style="list-style-type: none"> 5/8" (INTERIOR) GWB 2x6 WOOD STUD INFILL 5 1/2" HIGH-DENSITY BATT INSULATION WITHIN STUD CAVITY 1/2" PLYWOOD SHEATHING 30# BUILDING FELT - WEAVE IN WITH EXISTING 1" (VIF - MATCH EXISTING) AIR SPACE TO REMAIN BRICK VENEER TO MATCH EXISTING - TOOTH INTO EXISTING WALL 	
EW10	<p>NEW INTERIOR NON-BEARING WD STUDS WALL ASSEMBLY</p> <p>2X4 WOOD STUDS WALL TO UNDERSIDE OF FLOOR TRUSS SYSTEM (1) LAYER 5/8" TYPE "X" GWB EACH SIDE.</p>	
EW11	<p>NEW INTERIOR BOX-OUT WALL ASSEMBLY</p> <p>2X4 WOOD STUDS WALL TO UNDERSIDE OF FLOOR TRUSS SYSTEM (1) LAYER 5/8" TYPE "MRX" GWB ROOM SIDE ONLY.</p>	<p>TAGGED SIDE</p> <p>OPPOSITE SIDE</p>



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PROJECT
NORTHFIELD GREEN

DRAWING
WALL TYPES SCHEDULE

REVISIONS	DATE	DESCRIPTION

DRAWING NUMBER
A0.01
SCALE: N.T.S.
DATE: 11/22/2017