Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 10/13/16

GRAPHIC DEPICTION	DESCRIPTION
	- LAYER OF TYPE ' '5 " GWB - 6" LIGHT GAUGE METAL STUDS AT 24" O.C. - 5-1 2" SOUND BATT INSULATION - 1 2" RESILIENT SOUND CHANNEL - LAYER OF TYPE ' '5 " GWB

TYPE	FIRE RATING	UL NUMBER	STC RATING	IIC RATING
1A	1 HR	V450	50-54	N A

GRAPHIC DEPICTION	DESCRIPTION
E TERIOR INTERIOR	TOTAL WALL R-VALUE 30.3 - FIBERCEMENT PANEL SIDING STAINLESS STEEL E POSED FASTENERS COLORMATCHED TO SIDING COLOR METAL JOINT TRIM AND FLASH JOINTS PER MANUFACTURERS INSTRUCTIONS - VERTICAL 3 4" GALVANI ED STEEL HAT CHANNEL 12" O.C. MA . - 2" HORI ONTAL -FURRING 24" O.C. - 2" E TRUDED POLYSTYRENE RIGID INSULATION BOARD R-10 MIN - DRAINAGE PLANE SHOWN DASHED - 5 " TYPE- E TERIOR GYPSUM SHEATHING - 6" 1 GAUGE METAL STUDS 16" O.C. PROVIDE CONTINUOUS 6" HORI ONTAL BLOCKING AT MID-HEIGHT OF WALL - 6" SPRAY APPLIED DENSE-PACK CELLULOSE INSULATION R-22. MIN NOMINAL DENSITY 3.5LB CUBIC FT - MESH NETTING AS RE UIRED - LAYER OF 5 " TYPE- GWB

TYPE	FIRE RATING	UL NUMBER	STC RATING	IIC RATING
E1	1 HR	SIM. U41	N A	N A

REGISTERED ARCHITECT
RYAN J. SENATORE
No. 3322
STATE OF MAINE

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NISSEN BUILDING - COURTYARD

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REVISIONS:

DATE:	AUGUST 31, 2016
PROJECT No.	1523.C
DRAWN BY:	JPF
CHECKED BY:	RJS
SCALE:	AS NOTED

SHEET TITLE:

WALL, FLOOR, CEILING, SLAB, AND ROOF ASSEMBLIES

G1-1