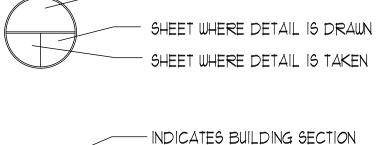
## TYPICAL ABBREVIATIONS

```
AND
     ANGLE
      AMERICAN DISABILITIES ACT
      ADJUST OR ADJANCENT
      ABOVE FINISH FLOOR
ALUM ALUMINUM
     ARCHITECT OR ARCHITECTURAL
     AVERAGE
      BOARD
BLDG BUILDING
BLKG BLOCKING
BM
      BEAM
      BOTTOM OF
      CENTER LINE
      CABINET
      CEILING
      CLEAR
      CONCRETE MASONRY UNIT
CNTR COUNTER
      COLUMN
CONC CONCRETE
CONT CONTINUOUS
COORD COORDINATE
COR CORNER
      CARPET
CW
      COLD WATER
DBL
      DOUBLE
      DEGREE
      DOMESTIC HOT WATER
      DIAMETER
      DIMENSION
DN
      DOWN
      DOOR
DR
      DOWN SPOUT
     DISH WASHER
```

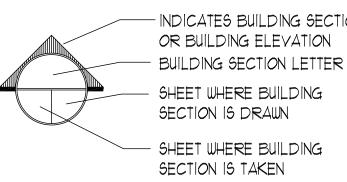
```
DRAWING
      EAST
EΑ
      EACH
     EXPANSION JOINT
EJ
ELEV ELEVATION
EMP
    EMPLOYEE
ENCL ENCLOSE
ENT
     ENTRY or ENTRANCE
     EQUAL
EQ
EQUIP
     EQUIPMENT
     ELECTRIC WATER COOLER
EXH
     EXHAUST
EXIST EXISTING
EXP
     EXPANSION
     EXTERIOR
     FURNISHED BY OWNER
     FOUNDATION
FF
      FINISH FLOOR
     FINISH FLOOR ELEVATION
FIN
      FINISH
FIXT
     FIXTURE
FLG
     FLOORING
FLR FLOOR
FLUOR FLUORESCENT
     FOOT or FEET
FT
      GAUGE
     GALVANIZED
      GENERAL CONTRACTOR
GL
      GLASS
      GYPSUM WALL BOARD
HGT
      HEIGHT
      HOLLOW METAL
HORIZ HORIZONTAL
HR HOUR
HYAC HEATING, VENTILATION & AIR CONDITION
```

SCDEFMPE SQDLRPM BLLCK.JSPUSSSTTTEGHC.JSPUSS	SUSPENDED ACOUSTICAL TILE SCHEDULE STORM DRAIN SECTION SQUARE FEET SIMILAR SHELL PACKAGE SPECIFICATIONS STAINLESS STEEL SQUARE STANDARD STEEL STRUCTURAL SUSPENDED SYMMETRICAL THERMOSTAT TOP AND BOTTOM TELEPHONE TEMPERED GLASS THICKNESS TENANT IMPROVEMENTS TOP OF TOP OF JOIST TOP OF STEEL TYPICAL UNDERWRITERS LABORATORIES, INC UNLESS NOTED OTHERWISE VINYL BASE VERTICAL
--	--

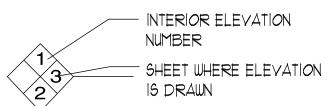
## LEGEND



DETAIL NUMBER



SHEET WHERE BUILDING SECTION IS DRAWN SHEET WHERE BUILDING



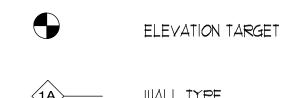
---- DEMO WALL FINISH EXISTING EXTERIOR WALL  $\square$  = = = =  $\square$  EXISTING WALL TO BE REMOVED EXISTING INTERIOR WALL



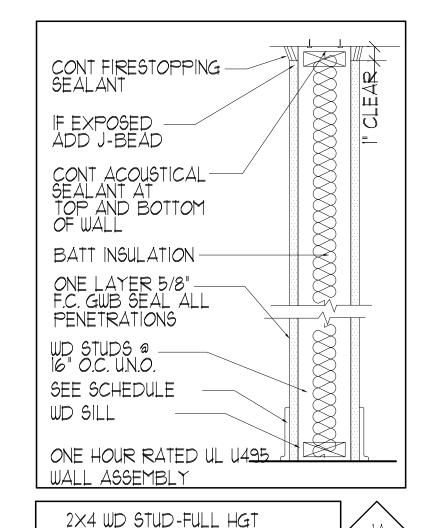
KEY NOTE



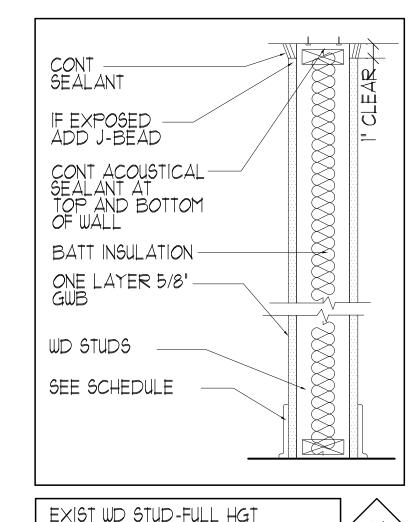


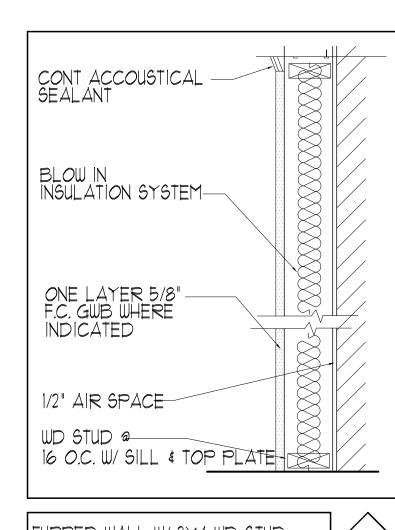


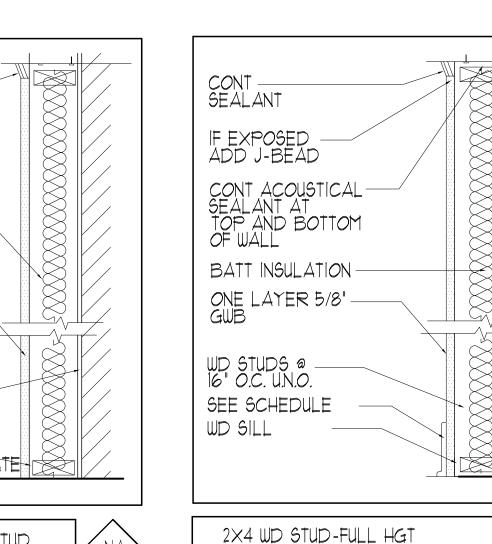
WINDOW TYPE

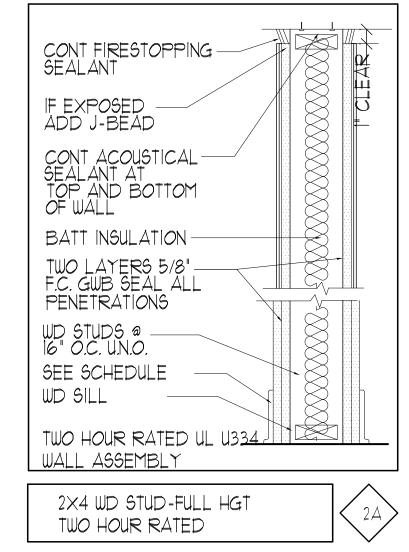


ONE HOUR RATED









INSTALLED BY CONTRACTOR

INCHES

INSULATION

INTERIOR

LAMINATED

LINEAR FEET

LIGHT WEIGHT CONCRETE

POUNDS

LIVE LOAD

MAXIMUM

MECHANICAL

MAN HOLE

MINIMUM

MOUNTED

MICROWAVE

NOT APPLICABLE

NOT IN CONTRACT

PRECAST CONCRETE

NOT TO SCALE

PRFERORATED

PERPENDICULAR

ON CENTER

OVER HEAD

PARALLEL

PLATE

PLAS PLASTER

PLBG PLUMBING

P-LAM PLASTIC LAMINATE

METAL

NORTH

NATURAL

MANUFACTURE

MILLIMETER

MAIN SWITCH BOARD

JOINT

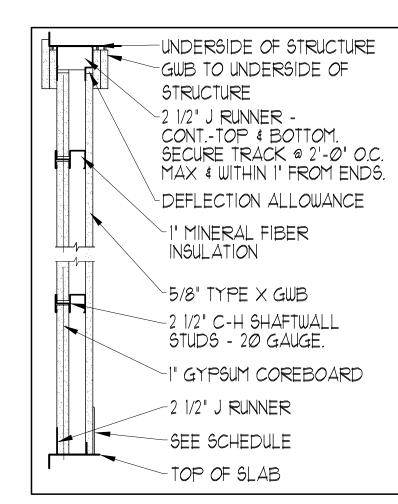
INSUL

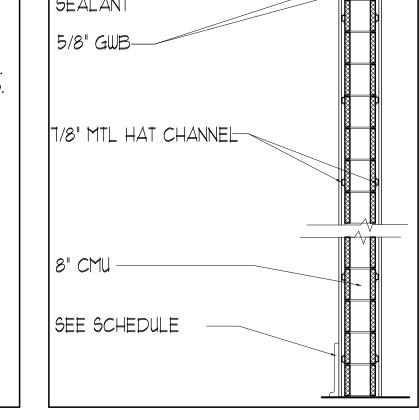
INT

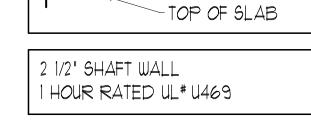
LAM

MAX

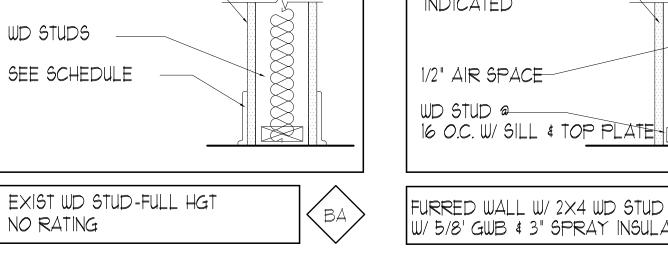
PAR

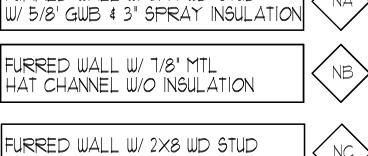






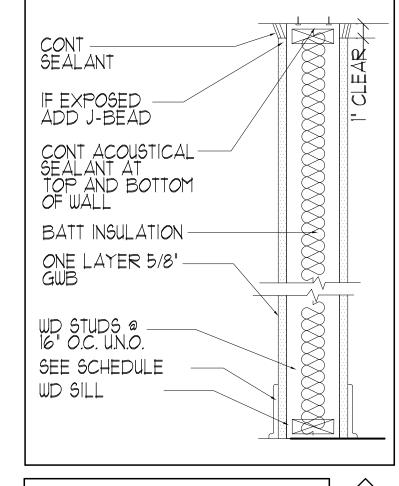


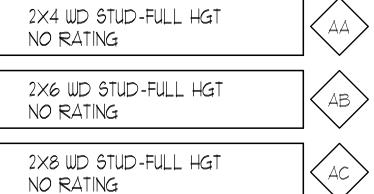


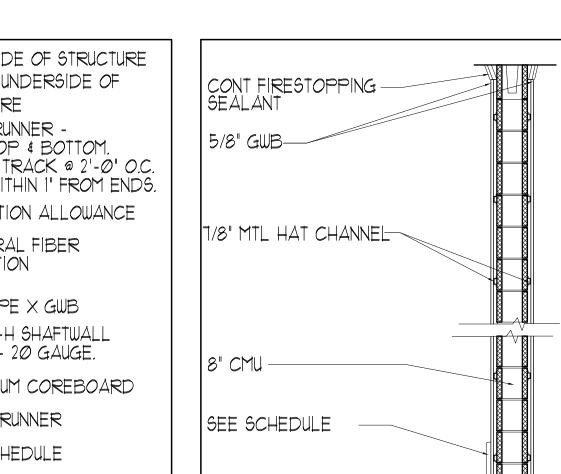


W/5/8'GWB \$ 3" SPRAY INSULATION FURRED WALL W/ 3 5/8" MTL STUD -SEE PLAN FOR THICKNESSES

REUSE EXIST WD STUDS 3" SPRAY INSULATION







WALL **TYPES** Project Number May 1, 2015 JP TS SM Drawn by

**UNIVERSITY OF** 

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**Allied Engineering** 

CONSIGLI Est. 1905

**PERMIT SET** 

REVISIONS

BECKER

**NEW ENGLAND** 

G2

Scale AS NOTED