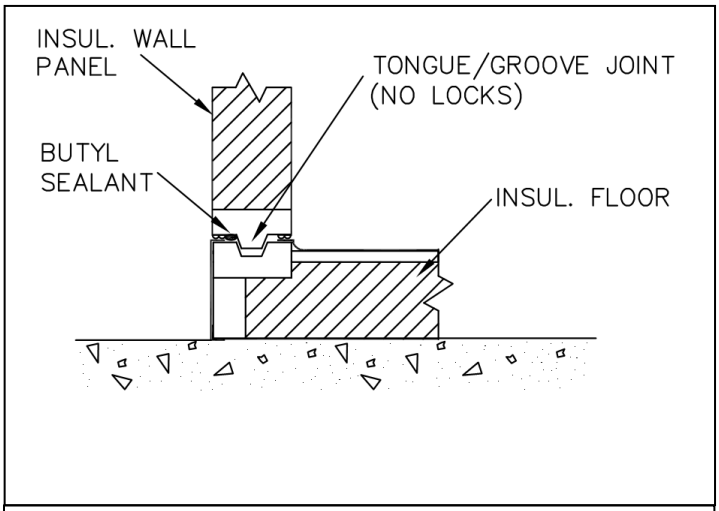
# WALL TO FABRICATED FLOOR

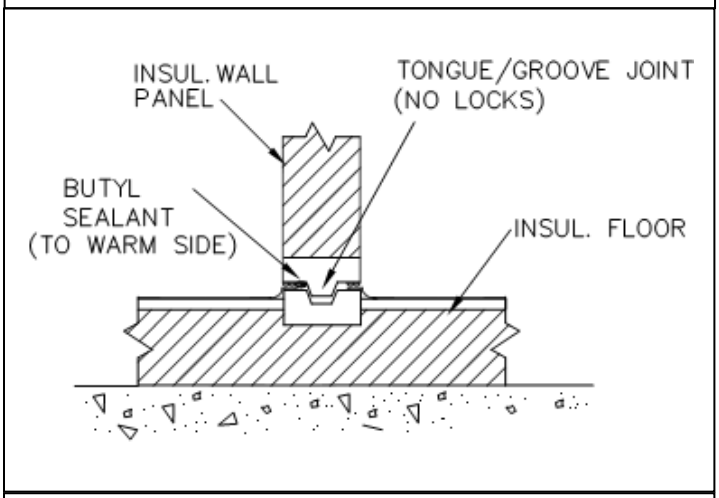
PERIMETER WALL
TO FLOOR

OPTIONAL N.S.F. COVED FLOOR
IS SHOWN




PARTITION WALL
TO FLOOR

OPTIONAL N.S.F. COVED FLOOR
IS SHOWN

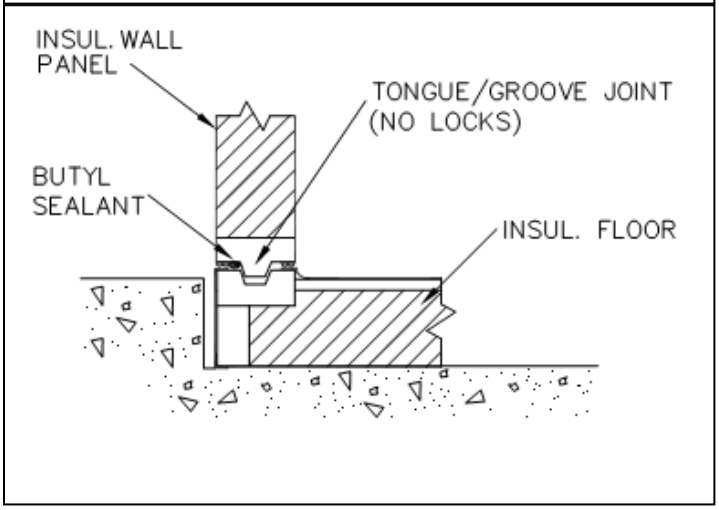



## WALL AT RECESSED FLOOR

RECESS IN FLOOR SHOULD EQUAL
FLOOR THICKNESS - 4 1/4"

OPTIONAL N.S.F. COVED FLOOR
IS SHOWN

INTERIOR APPLICATIONS ONLY




Due to continuous improvement programs, specifications are subject to change without notice.

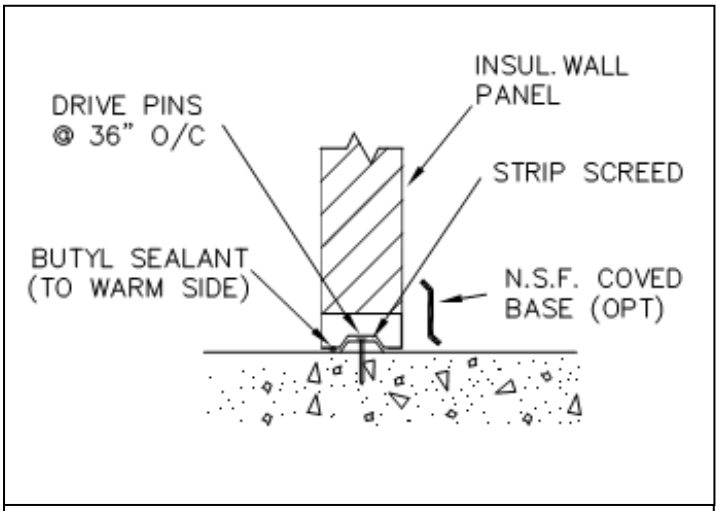
# WALL ON CONCRETE FLOOR COOLERS

## STANDARD SCREED

CONCEALED STRIP SCREED

N.S.F. COVED BASE IS OPTIONAL

INDOOR USE ONLY

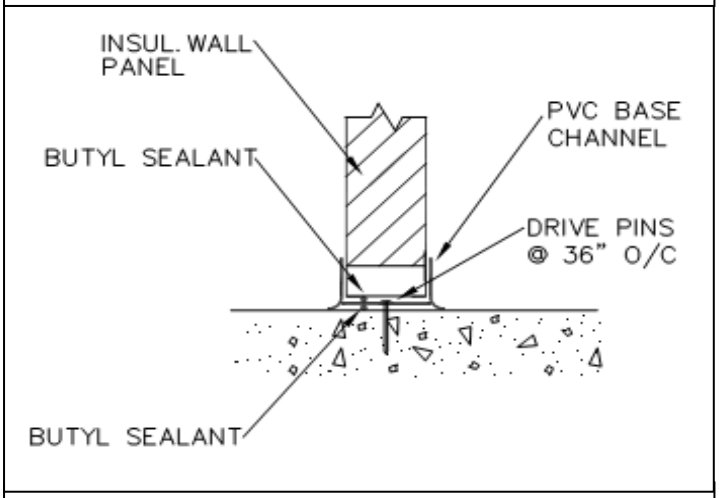



## OPTIONAL SCREED

PVC CHANNEL SCREED

MEETS N.S.F. REQUIREMENTS

INDOOR USE ONLY

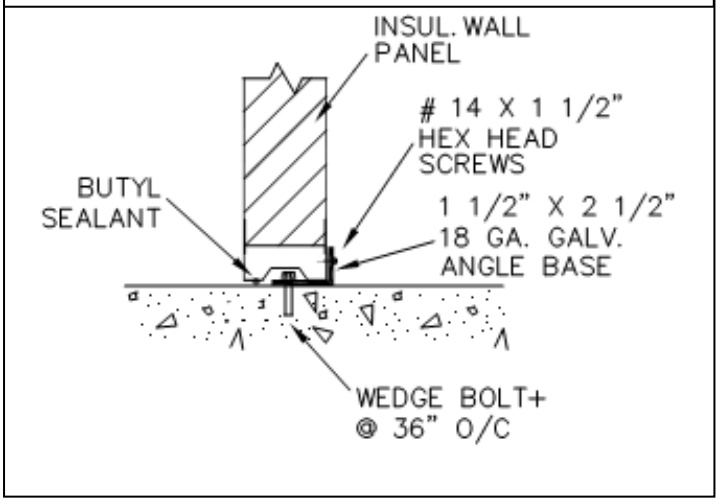



## OPTIONAL SCREED

ANGLE BASE

MEETS HIGH SEISMIC REQUIREMENTS

N.S.F. COVED BASE IS OPTIONAL

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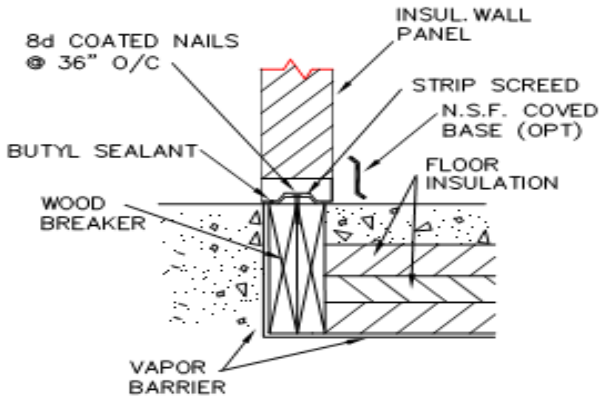
# WALL TO FLOOR-INSULATED SLAB
# FREEZERS

## STANDARD SCREED

CONCEALED STRIP SCREED

N.S.F. COVED BASE IS OPTIONAL

INDOOR USE ONLY

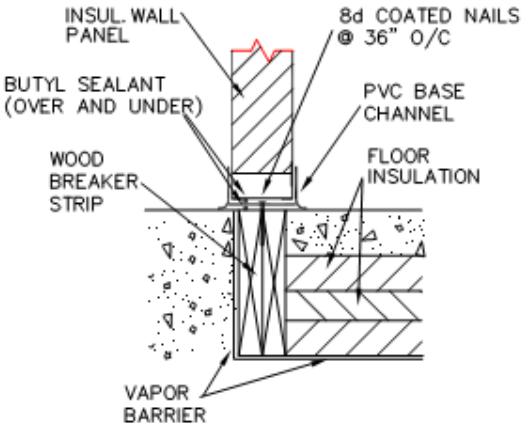



## OPTIONAL SCREED

PVC CHANNEL SCREED

MEETS N.S.F. REQUIREMENTS

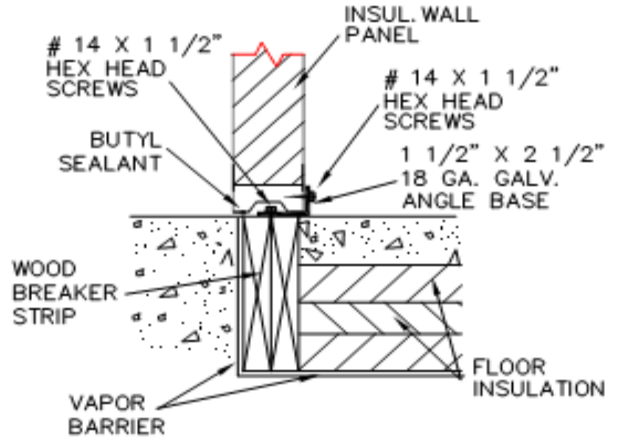
INDOOR USE ONLY




## OPTIONAL SCREED

ANGLE BASE

MEETS HIGH SEISMIC REQUIREMENTS




PER DOE R-28 MINIMUM FLOOR INSULATION IS REQUIRED

SLAB DETAILS ARE FOR GENERAL REFERENCE ONLY! DETAILS SHOULD NOT BE USED IN THE DESIGN OR PREPERATION OF THE INSULATED SLAB WITHOUT HAVING IT REVIEWED BY A QUALIFIED ENGINEER.

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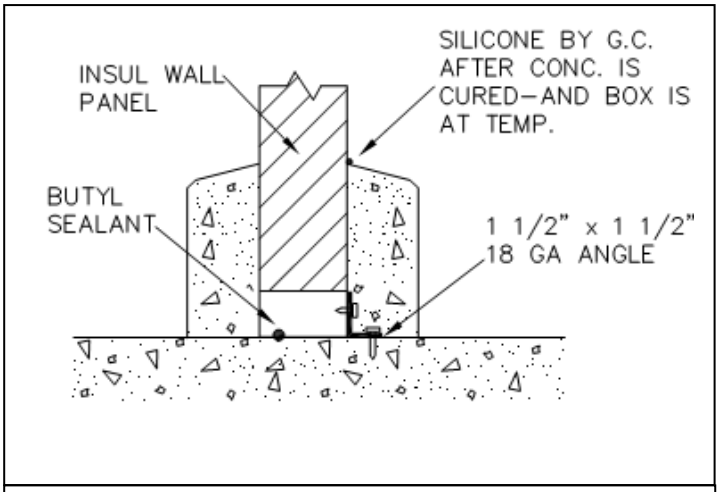
# STANDARD CURB APPLICATIONS

CURBS ARE POURED IN PLACE AFTER WALLS ARE INSTALLED

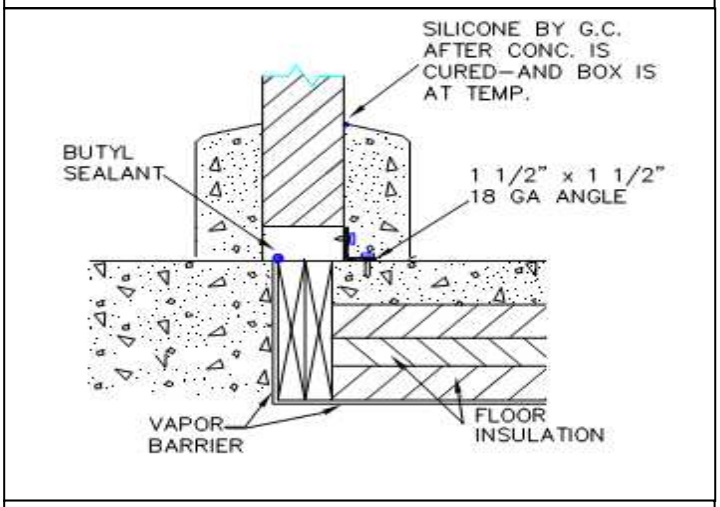
THIS METHOD ELIMINATES CURB BLOCK-OUTS, WALL OFFSET AND DOOR LOCATION PROBLEMS

ANGLE IS 1 1/2" X 1 1/2" 18 GA. GALVANIZED STEEL

COOLER WALL WITH POURED IN PLACE CURBS

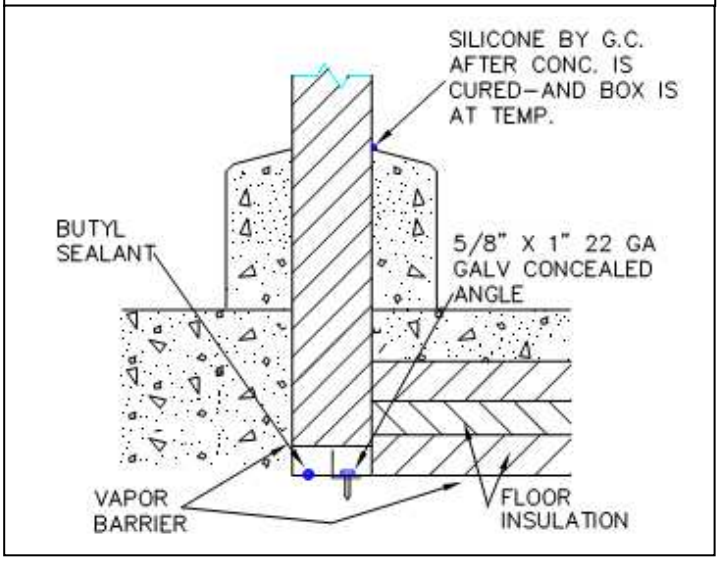



FREEZER WALL ON INSULATED SLAB WITH POURED IN PLACE CURBS




FREEZER WALL IN "PIT" INSULATED SLAB AND CURBS ARE POURED IN PLACE AFTER WALLS ARE INSTALLED

NOT RECCOMENDED FOR OUTDOOR APPLICATIONS

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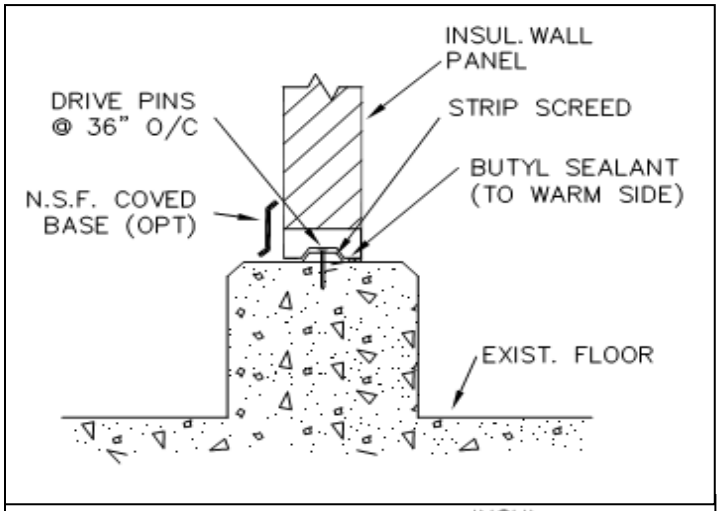
# COOLER WALL ON CURB

## STANDARD SCREED

CONCEALED STRIP SCREED

N.S.F. COVED BASE IS OPTIONAL

INDOOR USE ONLY

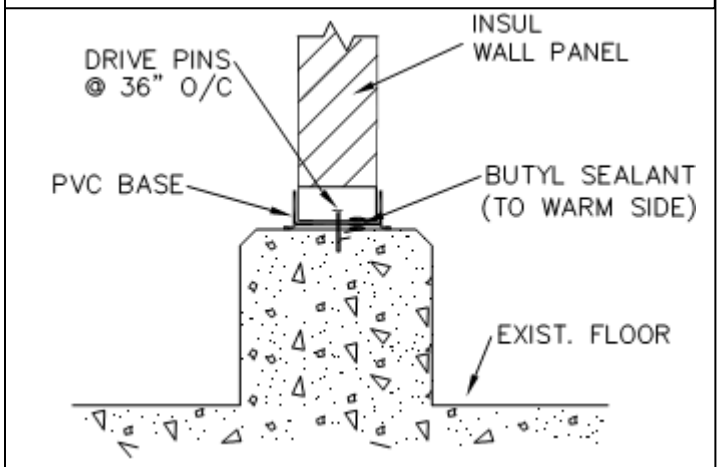



## OPTIONAL SCREED

PVC CHANNEL SCREED

MEETS N.S.F. REQUIREMENTS

INDOOR USE ONLY




## OPTIONAL SCREED

ANGLE BASE

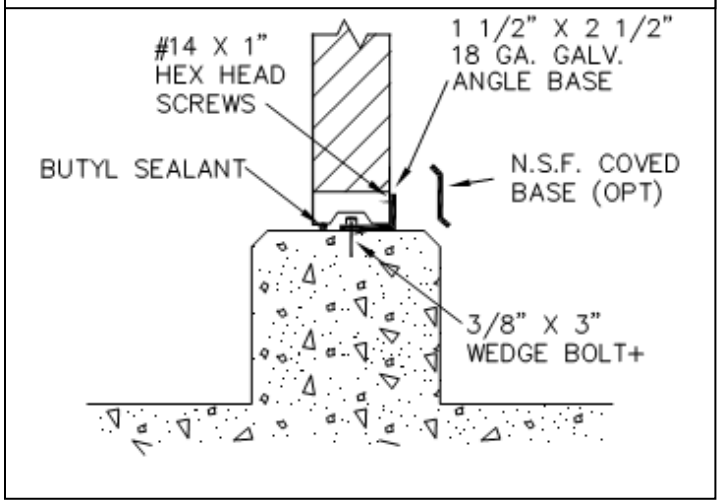
ANGLE IS:

1 1/2" X 2 1/2" 18 GA.

GALVANIZED STEEL

N.S.F. COVED BASE IS OPTIONAL

MEETS HIGH SEISMIC REQUIREMENTS

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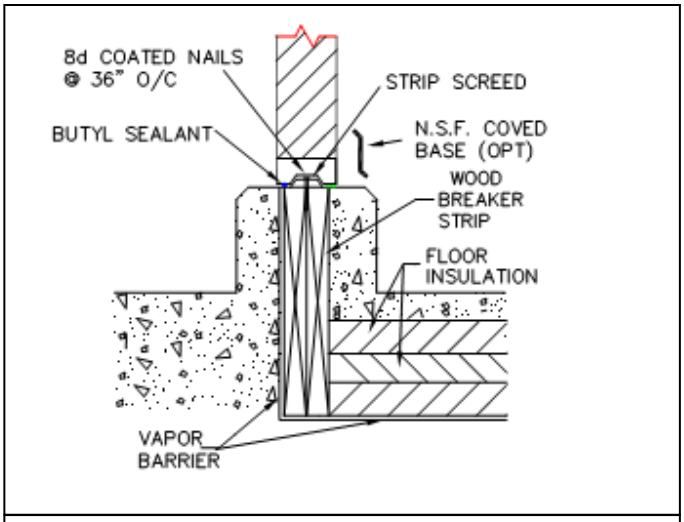
# FREEZER WALL ON CURB-INSULATED SLAB

## STANDARD SCREED

CONCEALED STRIP SCREED

N.S.F. COVED BASE IS OPTIONAL

INDOOR USE ONLY

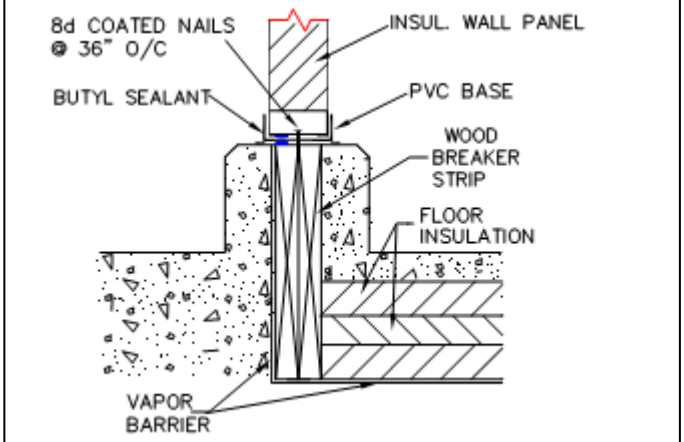



## OPTIONAL SCREED

PVC CHANNEL SCREED

MEETS N.S.F. REQUIREMENTS

INDOOR USE ONLY




## OPTIONAL SCREED

ANGLE BASE

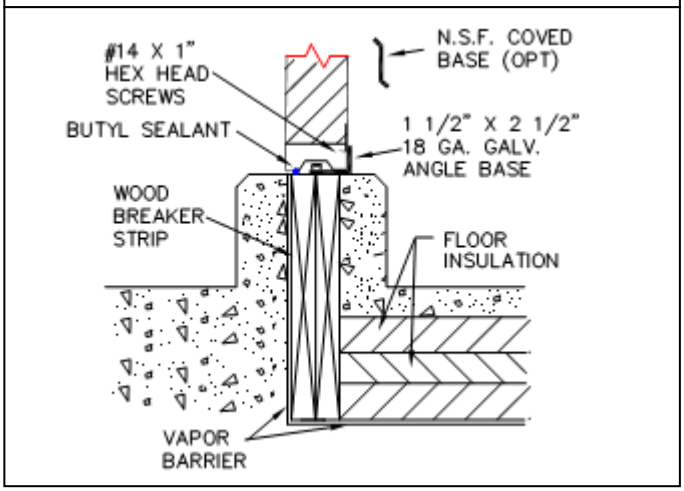
ANGLE IS:

1 1/2" X 2 1/2" 18 GA.

GALVANIZED STEEL

N.S.F. COVED BASE IS OPTIONAL

MEETS HIGH SEISMIC REQUIREMENTS

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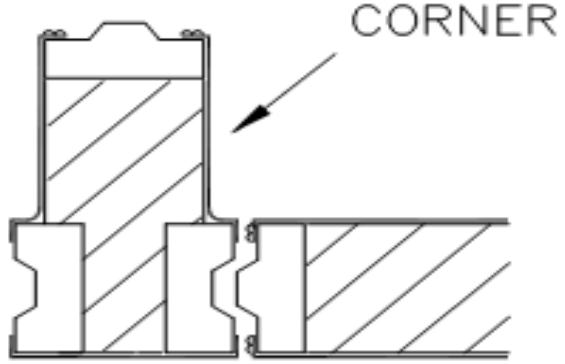
# WALL INTERSECTIONS

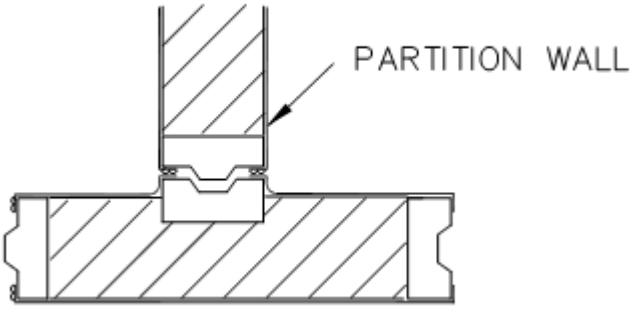
CAM-LOCK WALL TO ADJOINING
UNIT CORNER PANEL

CORNER PANEL MEETS
N.S.F. REQUIREMENTS




CAM-LOCK PARTITION WALL
TO PERIMETER WALL

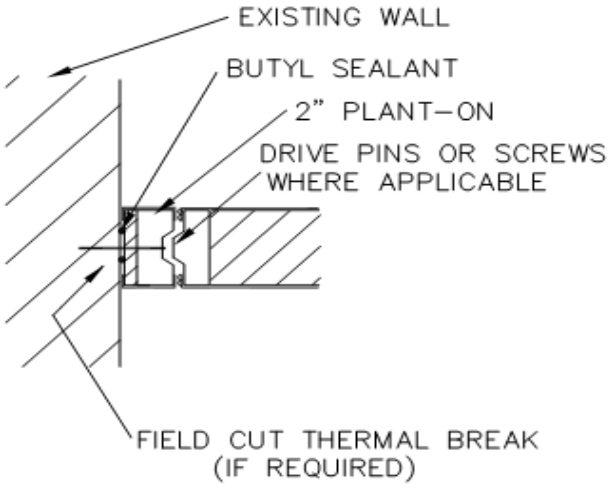
"T" PANELS MEET N.S.F. REQUIREMENTS




## WALL PANEL TO EXISTING WALL

2" PLANT-ON IS FASTENED TO
EXISTING WALL. (WOOD BLOCKING)
NEW PANEL IS
CAM-LOCKED TO PLANT-ON

NOT NSF APPROVED

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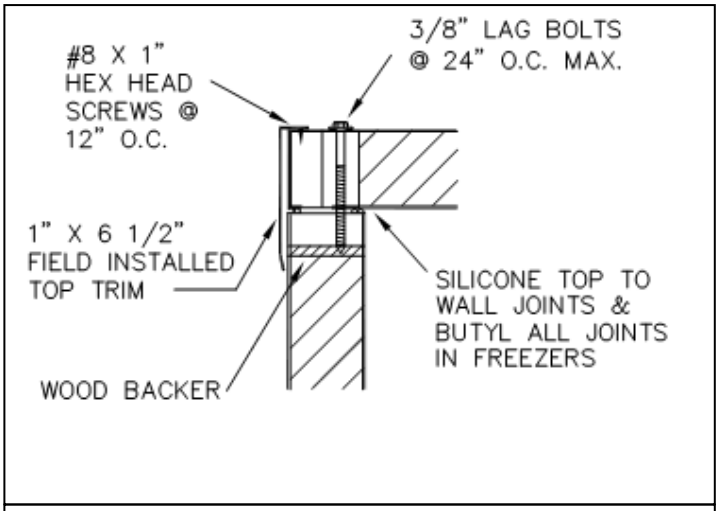
# TOP TO PERIMETER WALL

## STANDARD APPLICATION

LAG BOLTS ARE USED TO FASTEN TOP TO PERIMETER WALL

TOP TRIM IS FIELD INSTALLED

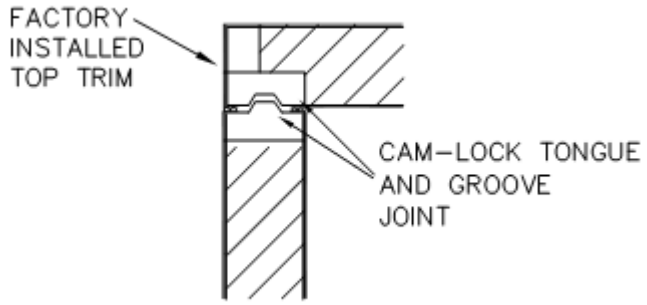
BUTYL SEALANT AT ALL JOINTS IN FREEZER




## OPTIONAL LOCK-DOWN TOPS

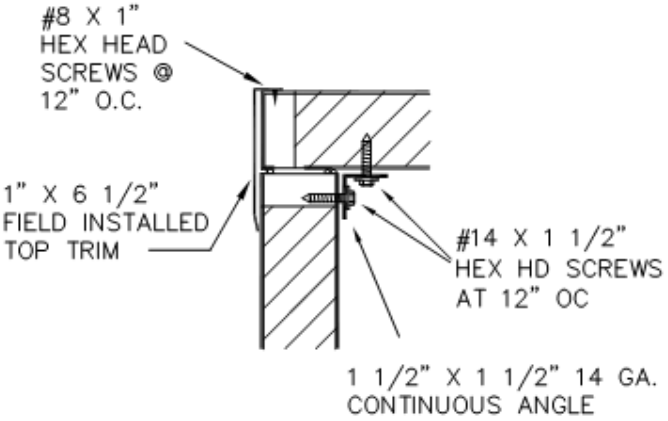
WHEN CLEARANCE ABOVE UNIT DOES NOT ALLOW FOR LAG BOLTING

FACTORY CAPPED TOPS (SHOWN) IS OPTIONAL




## ALTERNATE TOP FASTENING

WHEN CLEARANCE ABOVE TOPS DOES NOT ALLOW STANDARD LAG DOWN APPLICATION, A CONTINUOUS 14 GA. GALV. ANGLE MAY BE INSTALLED INSIDE UNIT TO FASTEN TOPS TO WALL

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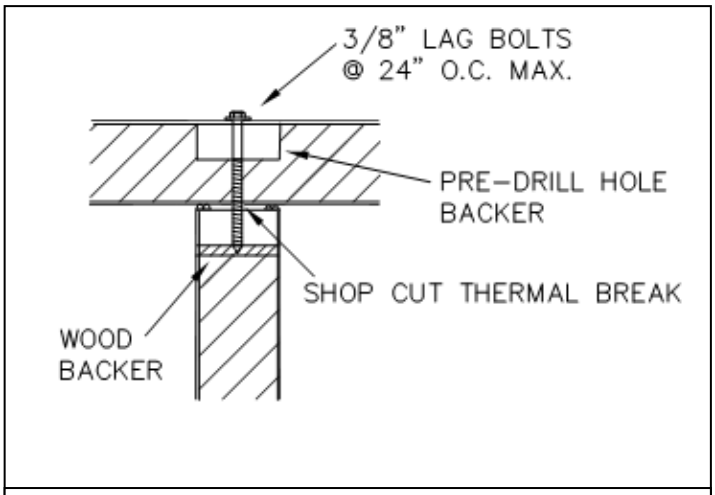
## TOP TO PARTITION

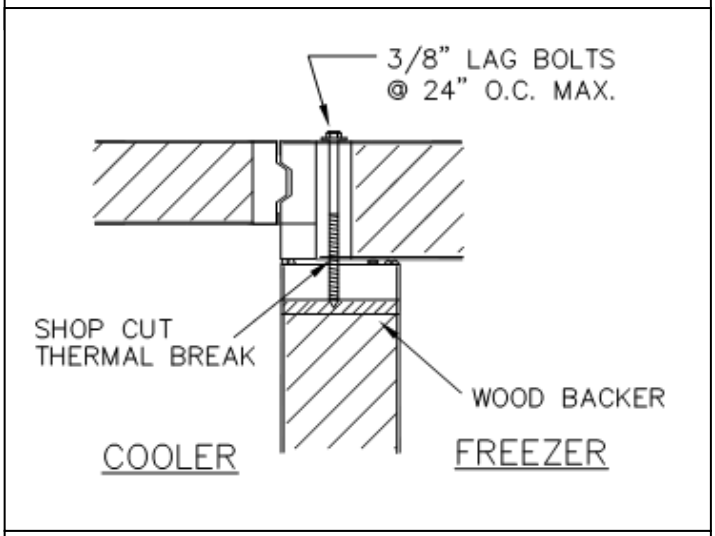
LAG BOLTS ARE USED TO FASTEN TOP TO PARTITION WALL

BUTYL SEALANT AT ALL JOINTS IN FREEZER

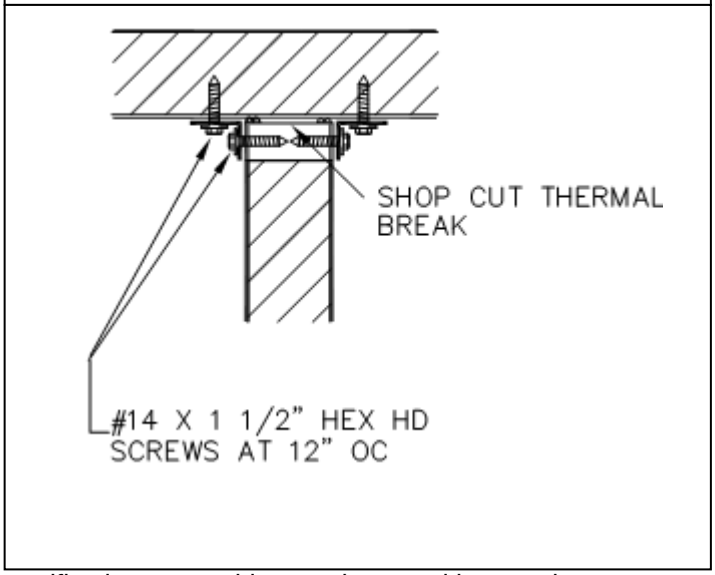



TYPICAL APPLICATION FOR TOPS OF UNEQUAL THICKNESS

5" TOPS ARE LAGGED TO 5" WALL
3 1/2" TOPS ARE CAM-LOCKED TO 5" TOPS

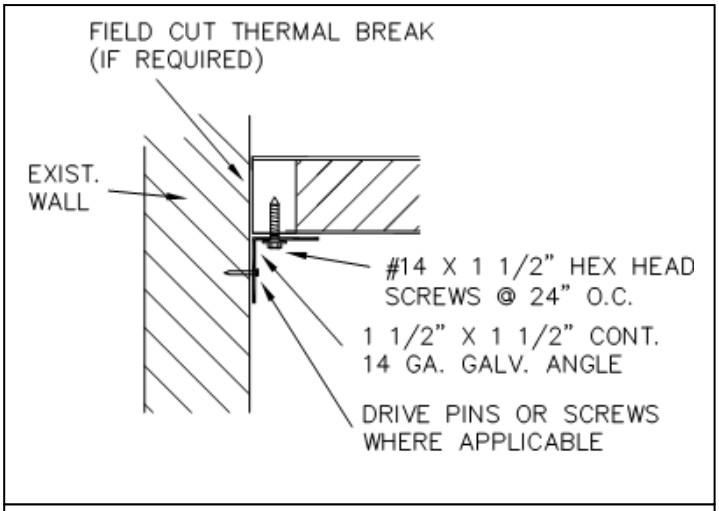



WHEN CLEARANCE ABOVE TOPS DOES NOT ALLOW STANDARD LAG DOWN APPLICATION, A CONTINUOUS 14 GA. GALV. ANGLE MAY BE INSTALLED INSIDE UNIT TO FASTEN TOPS TO WALL

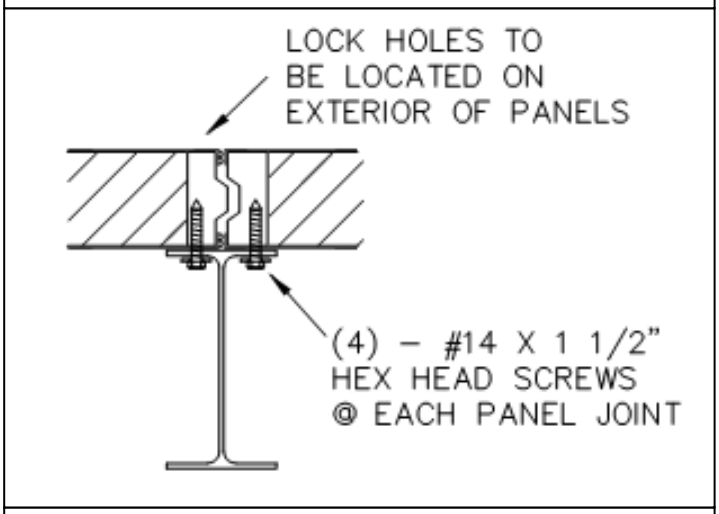


# TOP SUPPORT

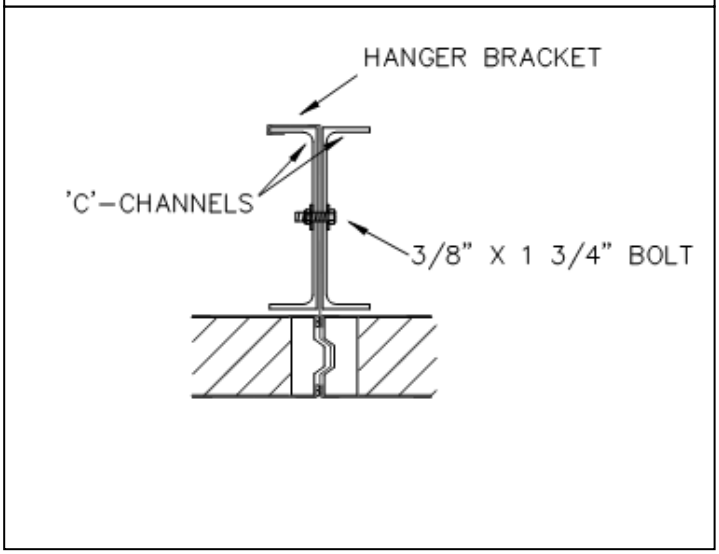
TOP SUPPORT AT EXISTING WALL




TOP SUPPORTED BY BEAMS AND COLUMNS




TOP SUPPORTED BY EXTERIOR CHANNELS

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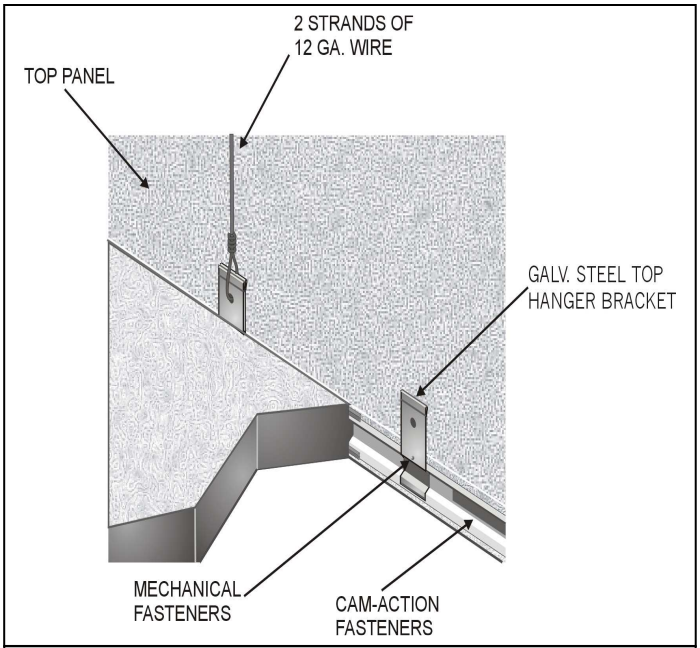
# SUSPENDED TOPS

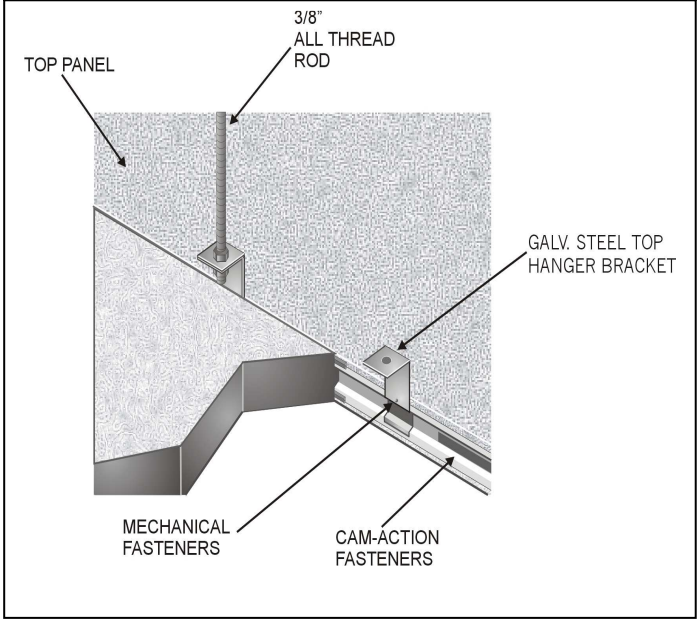
## STANDARD SUSPENDED TOPS:

12 GA. WIRE IS WRAPPED AROUND BAR JOIST OR 1" PIPE (BY OTHERS) BETWEEN BAR JOISTS.

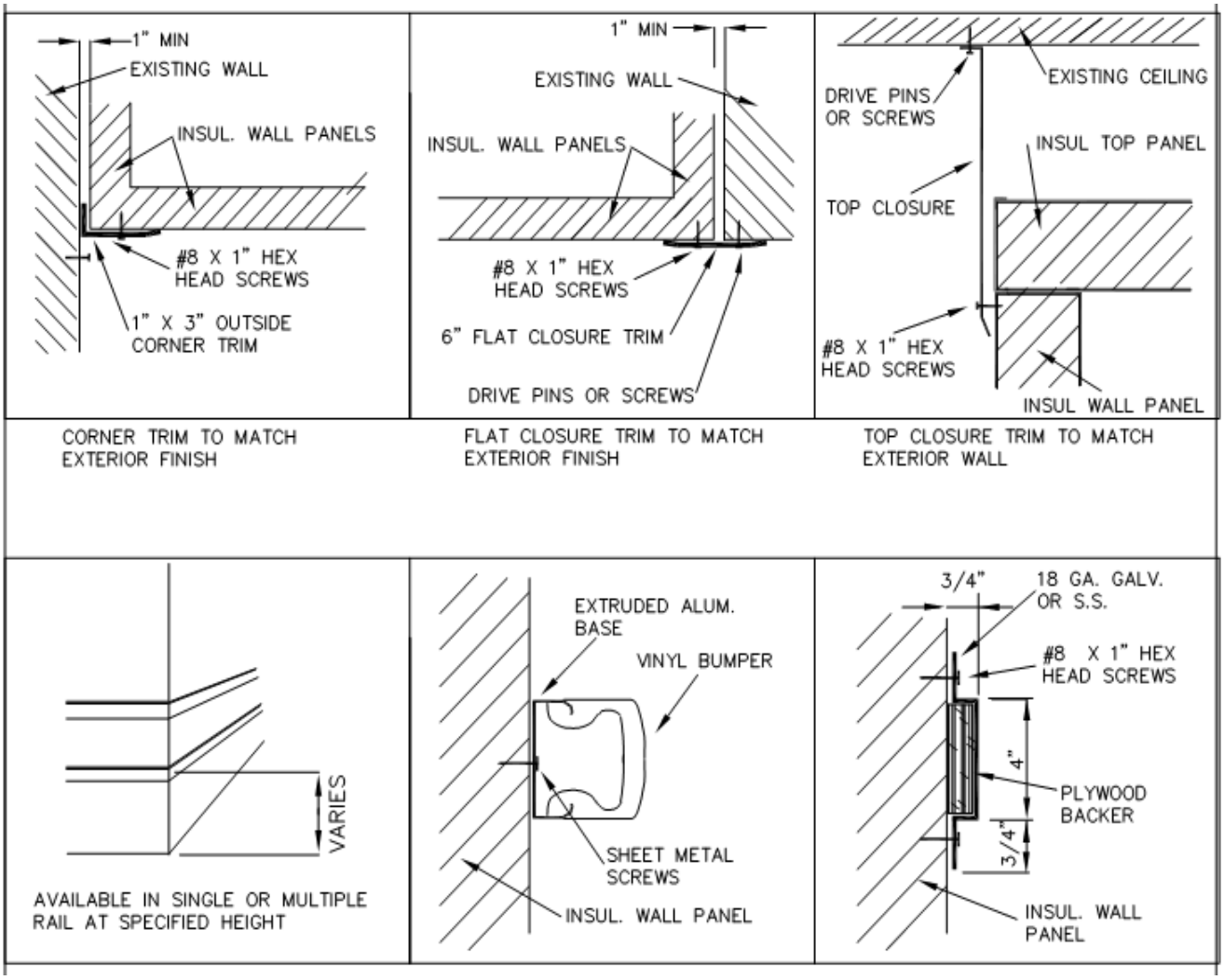



## OPTIONAL SUSPENDED TOPS:

ALL THREAD ROD FITS BETWEEN BOTTOM ANGLES OF BAR JOISTS AND IS FASTENED IN PLACE WITH NUT AND WASHER



# TRIM DETAILS




OPTIONAL BUMPER RAILS FOR WALL PROTECTION

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