

WRAP 1" THICK EIFS ONTO VERTICAL FACE OF PARAPET TRANSITION

EIFS FINISH ON OUTER SURFACE OF EXTERIOR WALL. THICKNESS PER

PARAPET CAP & TRANSITION N.T.S.

- 8 TERMINATION BAR AT VERTICAL TRANSITION OF EIFS AND MEMBRANE ROOFING. SEAL VERTICAL GAP BETWEEN TERMINATION BAR AND EIFS PER ROOFING MANUFACTURER SPECIFICATIONS.
- 9 PVC ROOFING MEMBRANE ON BACKSIDE OF PARAPET.

THE EXTERIOR ELEVATIONS ON SHEET A4.0

IMPORTANT: ONLY FASTEN PARAPET COPING ALONG THE FRONT AND BACK VERTICAL EDGE. NEVER ON TOP OF COPING.

- PLYWOOD SHEATHING - WASHER - BLOCKING AS REQUIRED - PVC (SCH 40) BUSHING - FILL WITH - FASTENER AS REQUIRED INSTALL BUSHING AFTER E.I.F.S. APPLICATION HAS HARDENED. DRILL HOLE SLIGHTLY LARGER THAN BUSHING THROUGH INSULATION ONLY, STOP AT PLYWOOD. CAULK OPENING PRIOR TO INSERTING FASTENER TO SEAL PENETRATION. CONNECTION THRU EIFS 3" = 1'-0" 9

NOT USED NTS 10

—— SUPPORTING STRUCTURE

- AIR / MOISTURE BARIER: STO GOLD COAT

EXTERIOR ELEVATIONS:

— STO GOLD FILL WITH STO DETAIL

- FOR HIGH IMPACT MESH LOCATIONS (ONLY) AS SPECIFIED ON THE

STO GOLD COAT FILL WITH STO

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- CHAMPFER E.I.F.S. AT STARTER

- STARTER TRACK W/ WEEP HOLES

CAULKING ABOVE BREAK METAL

BACKER ROD AT CAULK JOINT

CAP. COLOR TO MATCH STOREFRONT

GALV. MTL. FLASHING

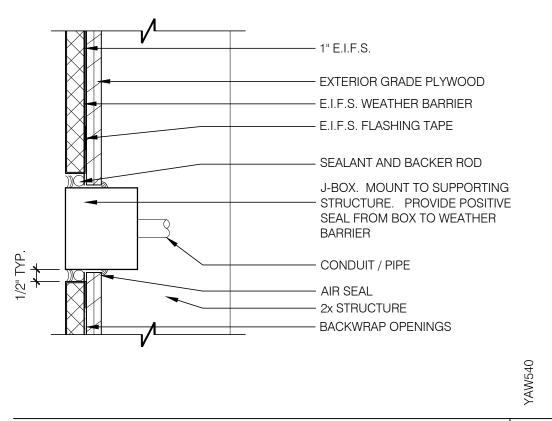
- SUBSTRATE

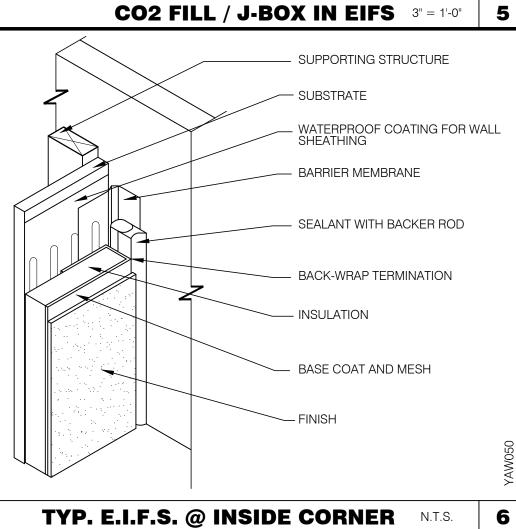
- STO ADHESIVE

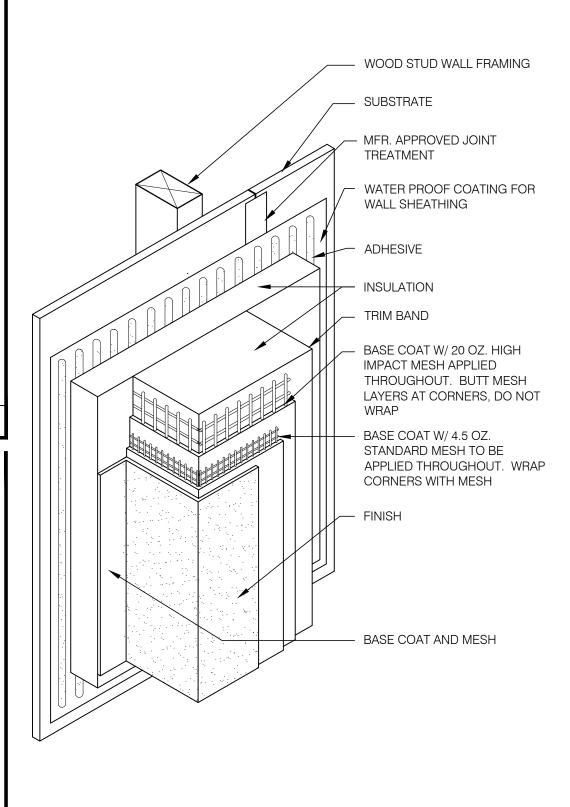
STO BASE COAT

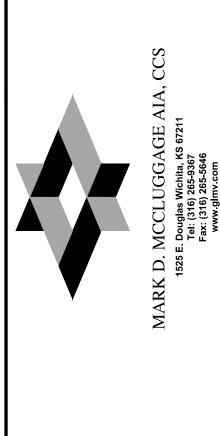
- MESH DETAIL

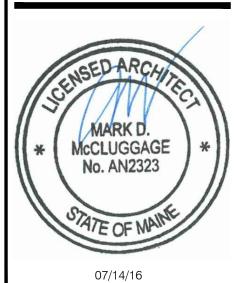
- BULDING PAPER





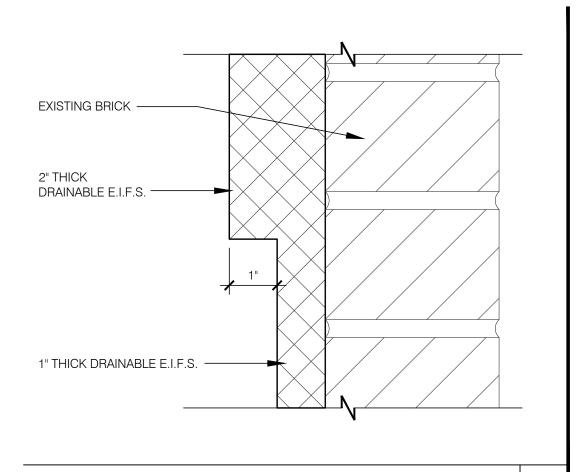






15034.000

TYP. E.I.F.S. TRIM HIGH-IMPACT N.T.S.



1) 2X WOOD STUDS

4 DOUBLE 2X TOP PLATE.

2 PLYWOOD SUBSTRATE FOR EXTERIOR WALLS

AT VERTICAL PARAPET TRANSITION.

(3) FLASHING TAPE AT ALL VERTICAL PARAPET TRANSITIONS. EXTEND TAPE

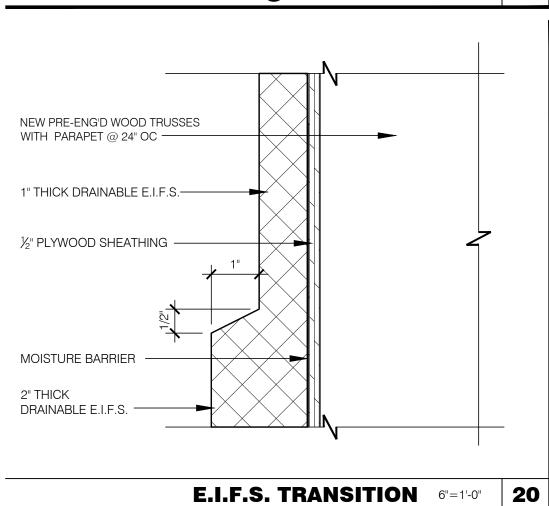
5 PAINTED 24 GAUGE PARAPET COPING. SLOPE 1/4:1 TOWARDS ROOF

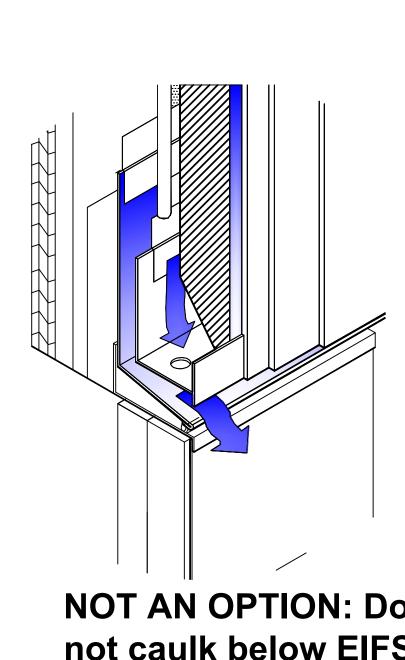
12" OUTWARD AND UPWARD FROM CORNER AS SHOWN. LAP CORNERS

WITH FIBER CANT STRIPS UNDER COPING. LAP FRONT AND BACK EDGE 2" DOWN VERTICAL FACE. LAP EXPOSED COPING EDGE EXPOSED ENDS

WITH ANGLED TAPE AS SHOWN TO INSURE FULL COVERAGE AT CORNERS

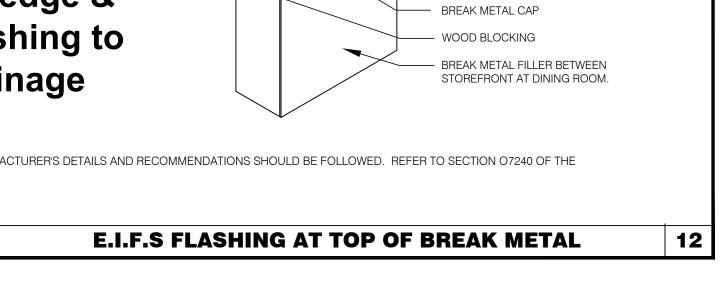
E.I.F.S. TRANSITION @ SLAT WALL 3"=1'-0" 19

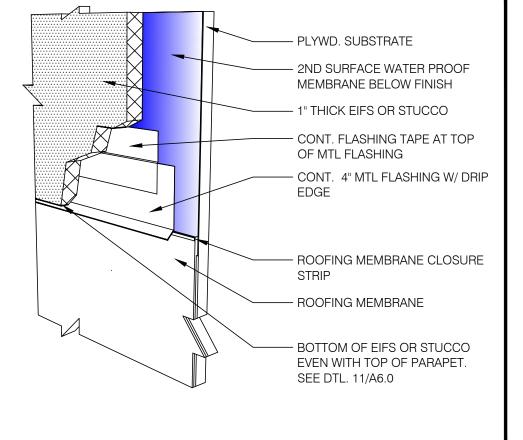


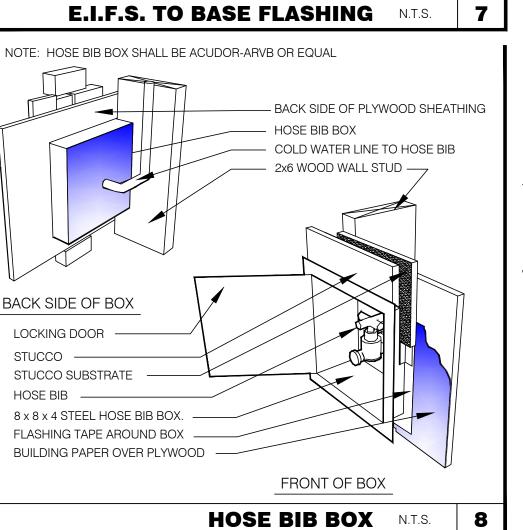


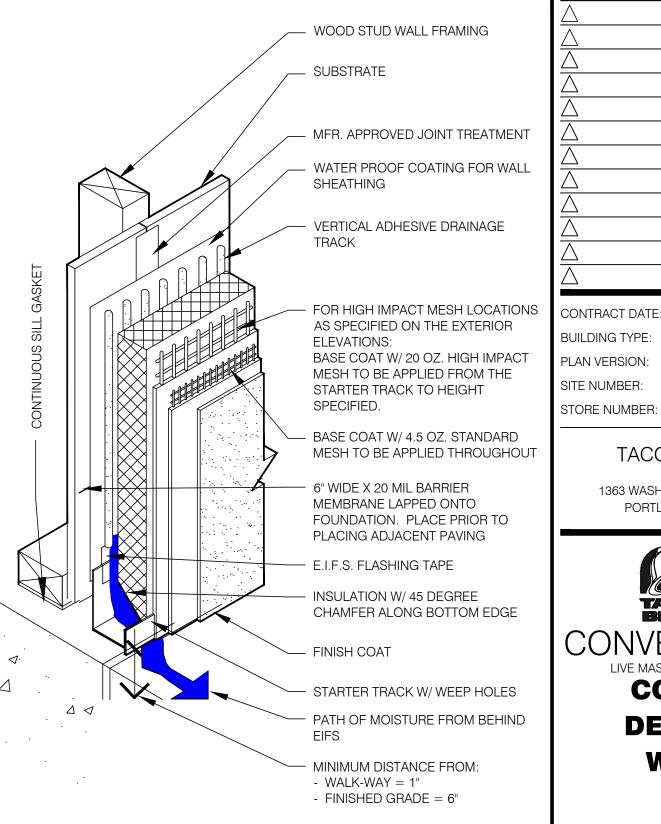
NOT AN OPTION: Do not caulk below EIFS starter track edge & galv. mtl. flashing to allow for drainage behind EIFS.

E.I.F.S. DETAILS ARE INTENDED TO BE GENERIC. MANUFACTURER'S DETAILS AND RECOMMENDATIONS SHOULD BE FOLLOWED. REFER TO SECTION 07240 OF THE

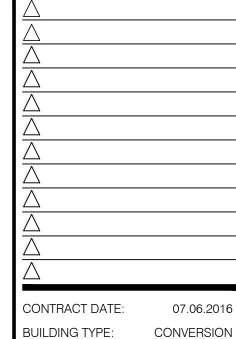








TYP. E.I.F.S. BASE TERMINATION N.T.S.



TACO BELL

1363 WASHINGTON AVE.

PORTLAND, ME



A6.2

WALL