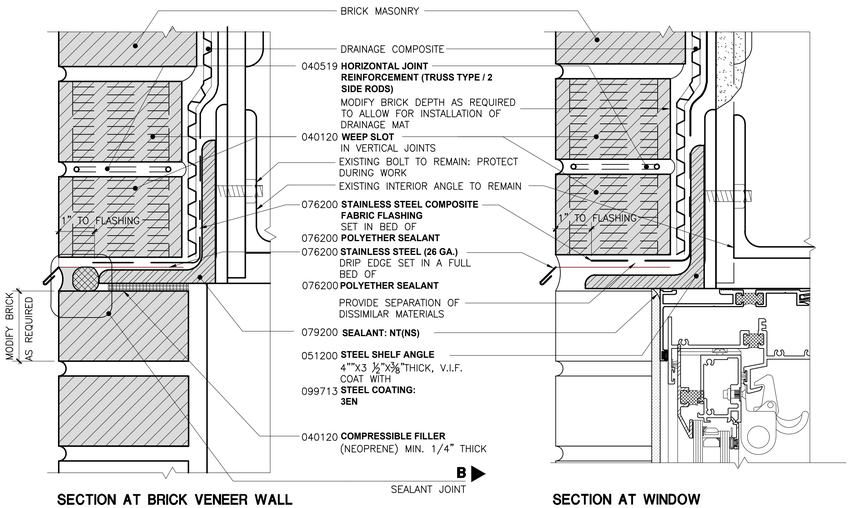
COPYRIGHT 2011 BY SUPERSTRUCTURES. NO PART OF THIS SHEET MAY BE REPRODUCED BY MECHANICAL OR ELECTRONIC MEANS, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM SUPERSTRUCTURES.

PLOT TIME: 7/28/2015 5:56 PM FILE NAME: Q:\(V0) Promo_BIP\Website (development)\superstructures.com\2016 Style\Project Drawings for PDF Uploads\LTL0801 (136 E 65th St Exterior Restoration)\sht\A-201 - Details.dwg



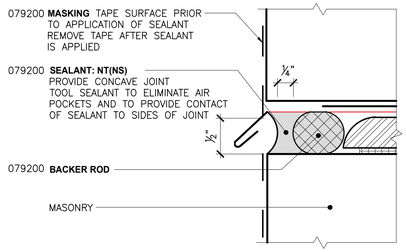
SECTION AT BRICK VENEER WALL

SECTION AT WINDOW

▶A \LTL 01
TOE OF LINTEL: SHELF ANGLE AND FLASHING

0 1 1/2" 3" 6"

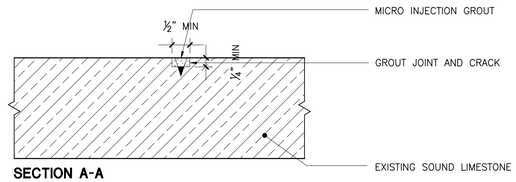
SCALE: 6" = 1'-0"



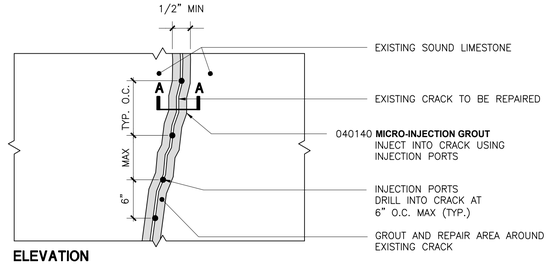
▶B \LTL 01
SEALANT JOINT

0 1/2" 1" 2"

SCALE: 12" = 1'-0"



SECTION A-A

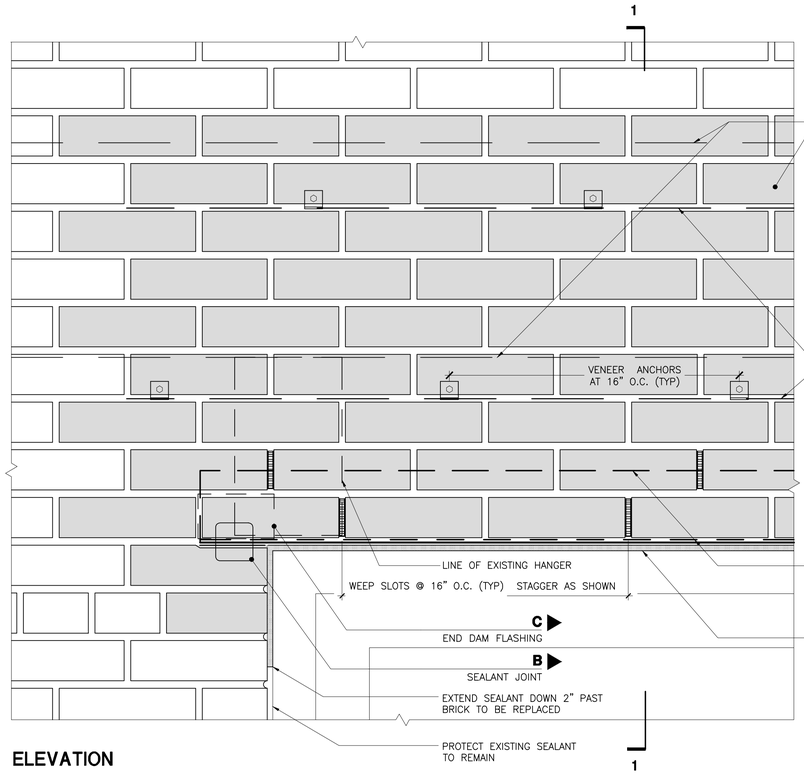


ELEVATION

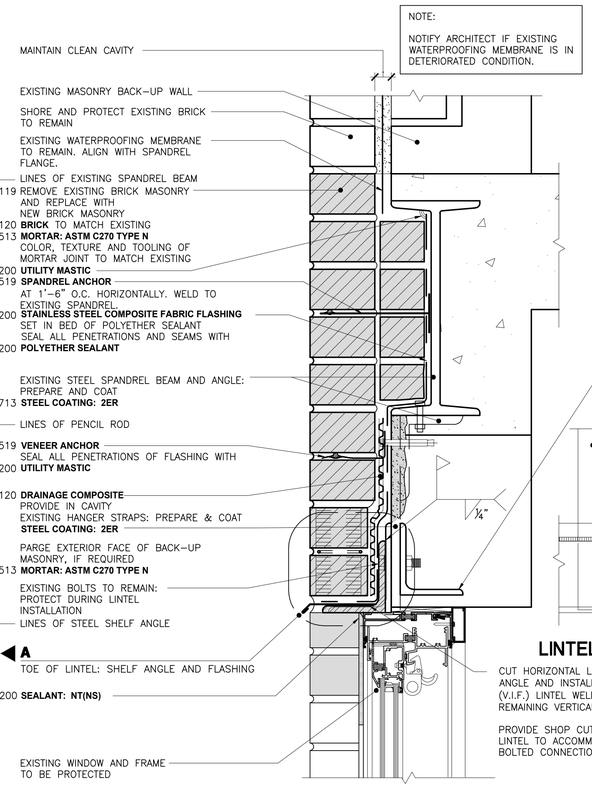
STN 02
STONE CRACK REPAIR

0 1 1/2" 3" 6"

SCALE: 6" = 1'-0"



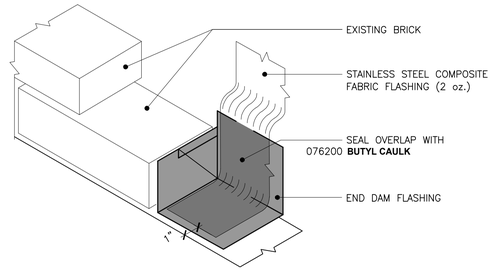
ELEVATION



1-1 (SECTION)

NOTE:

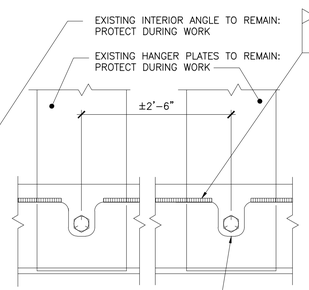
NOTIFY ARCHITECT IF EXISTING WATERPROOFING MEMBRANE IS IN DETERIORATED CONDITION.



▶C \LTL 01
END DAM FLASHING

0 3" 6" 1'

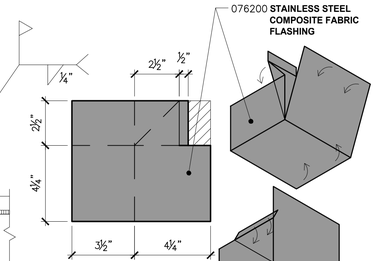
SCALE: 3" = 1'-0"



LINTEL FRONT VIEW

CUT HORIZONTAL LEG OF EXISTING EXTERIOR ANGLE AND INSTALL NEW 4"X3 1/2X3/8" (V.I.F.) LINTEL WELDED ON TOP TO EXISTING REMAINING VERTICAL LEG OF ORIGINAL LINTEL

PROVIDE SHOP CUT-OUTS IN NEW LINTEL TO ACCOMMODATE EXISTING BOLTED CONNECTIONS TO REMAIN, TYP.



END DAM FLASHING EXPANDED ELEVATION

CUT FLASHING ALONG SOLID LINES, FOLD ALONG DOTTED LINES

FOLDING DIAGRAM

ALTERNATE #4: PROVIDE FLUID APPLIED MEMBRANE FLASHING IN LIEU OF STAINLESS STEEL COMPOSITE FABRIC FLASHING.

LTL 01
HUNG LINTEL AND SPANDREL RESTORATION

0 3" 6" 1'

SCALE: 3" = 1'-0"

SUPER STRUCTURES + ENGINEERS ARCHITECTS

32 AVENUE OF THE AMERICAS
NEW YORK, NY 10013
TEL 212 505 1133
FAX 212 505 1726

DATE ISSUE/REVISION

Facade Restoration

SUPER NO.

DRAWN BY CHECKED BY

SHEET TITLE

RESTORATION DETAILS

SHEET NO.

A-201.00

SHEET 10 OF 25