

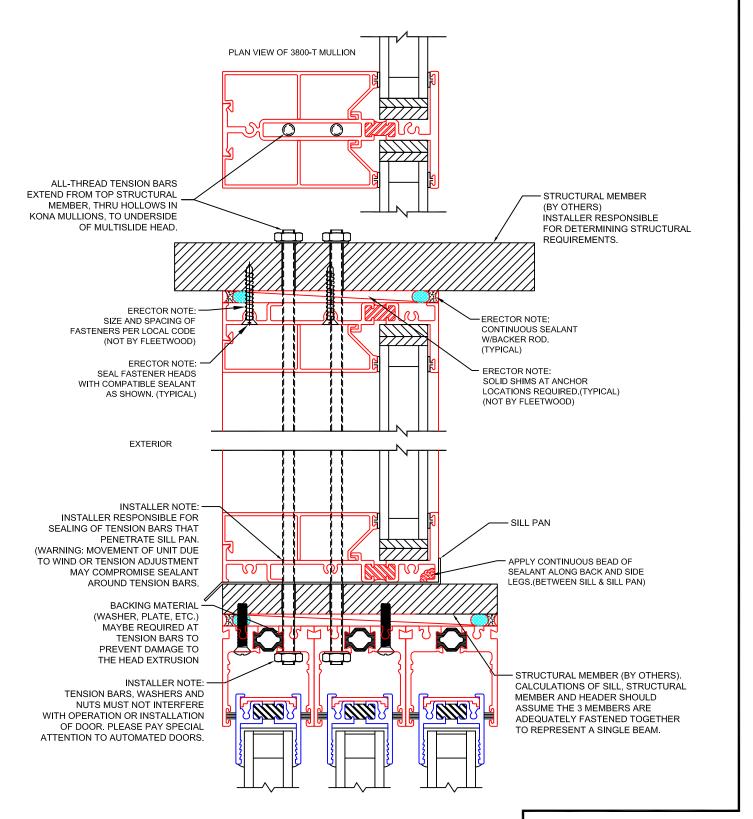
SERIES 3800-T

U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

DWG NO.: 3800-T-C01

DATE: 11/17/15

CONCEPT TO ELIMINATE SAG WHEN A SERIES 3800-T TRANSOM IS MOUNTED OVER A LARGE DAYLIGHT OPENING SUCH AS A MULTI-SLIDE DOOR. THIS IS A CONCEPT ONLY; INSTALLER RESPONSIBLE FOR DETERMINING TENSION BAR SIZES, QUANTITY, LOCATIONS, WEATHERSEALING AND STRUCTURAL SUPPORT.





SCALE: 6" = 1"

RIES 3050

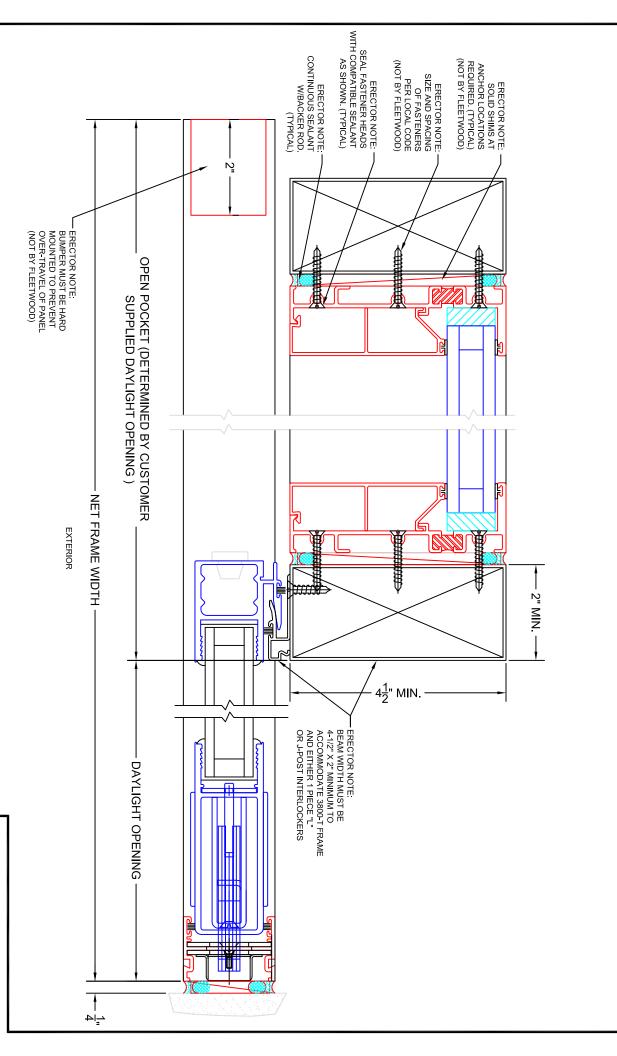
OPEN POCKET CONCEPT DRAWING

DWG NO: 3800-T-C02

DATE: 11/17/15

U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

AS AN OPEN POCKET FOR MULTI-SLIDING DOORS CONCEPT TO ILLUSTRATE 3800-T SERIES USED





SCALE: NOT TO SCALE

SERIES 380 OPEN POCKET CONCEPT DRAWING **--SERIES** 3070

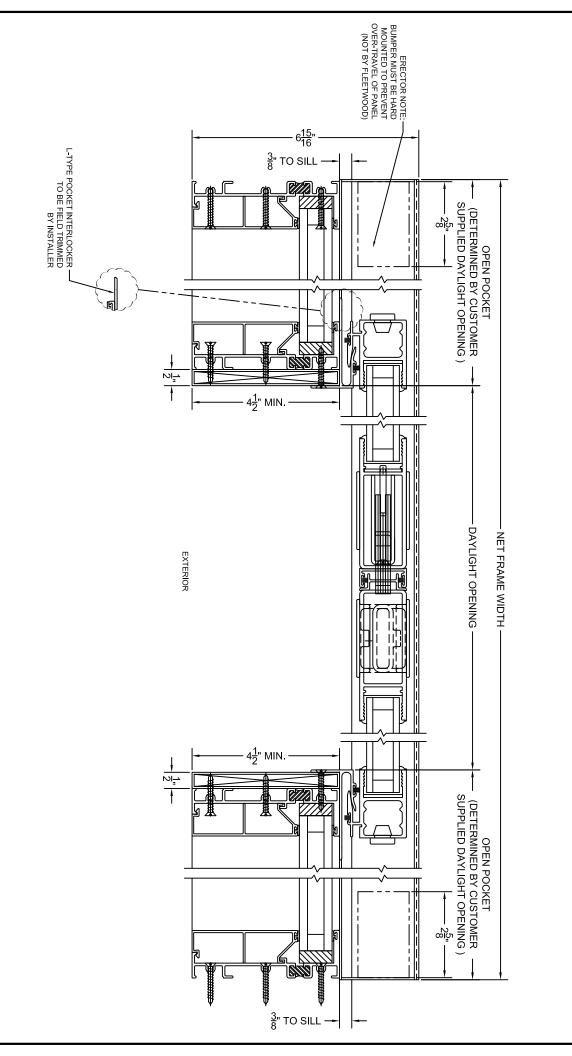
U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

DATE: 06/21/10

DWG NO.: 3800-T-C03

CONCEPT TO ILLUSTRATE SERIES 3800-T USED

AS AN OPEN POCKET FOR MULTI-SLIDING DOORS

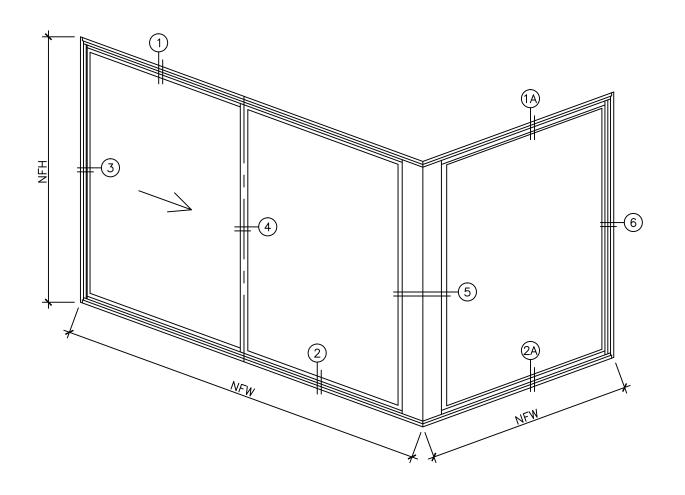


DWG NO.: 3800-T-C04

DATE: 12/10/14

SCALE: 1/2" = 1'

CONCEPT TO ILLUSTRATE SERIES 3800-T 90° CORNER WITH SERIES 250 90° POST WITH HS-X0|0





SERIES 3800-T--SERIES 250

CONCEPTUAL DRAWING

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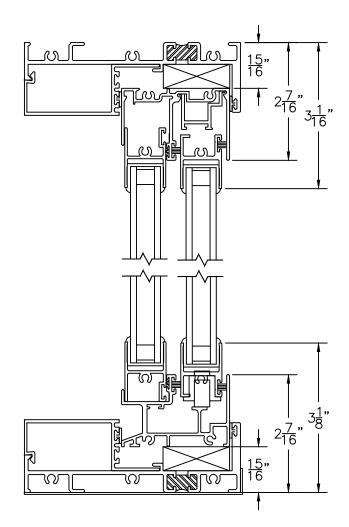
DWG NO.: 3800-T-C04

DATE: 12/10/14

SCALE: 6" = 1'

CONCEPT TO ILLUSTRATE SERIES 3800-T 90° CORNER WITH SERIES 250 90° POST WITH HS-XO|O

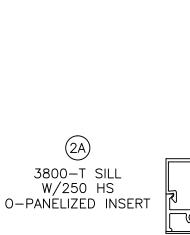
3800-T HEAD W/250 HS-XO **INSERT**

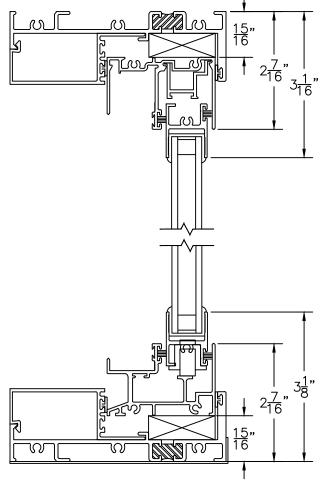


3800-T HEAD W/250 HS O-PANELIZED INSERT

(2A)

W/250 HS





(2)3800-T SILL W/250 HS-XO **INSERT**



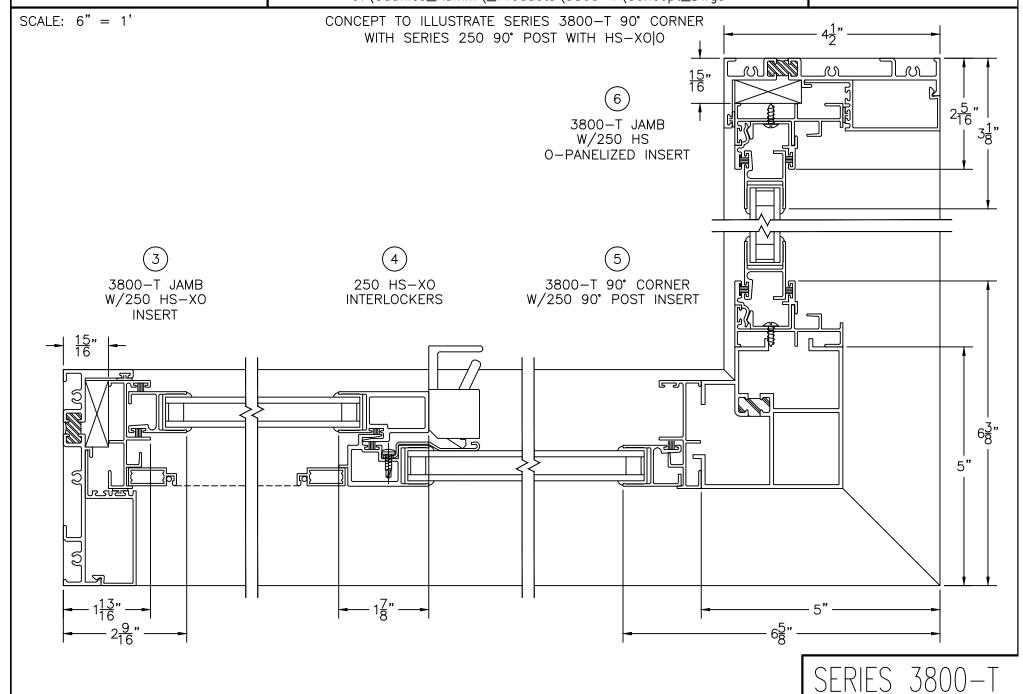
SERIES 3800-T--SERIES 250

CONCEPTUAL DRAWING

U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

DWG NO.: 3800-T-C04

DATE: 12/10/14





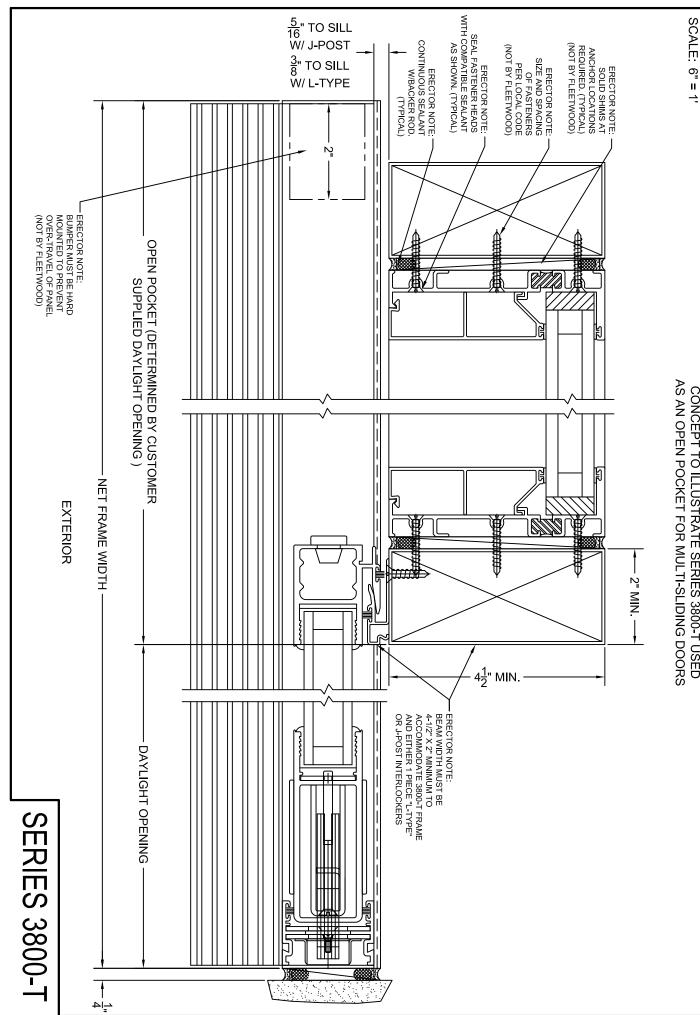
OPEN POCKET CONCEPT DRAWING **RIES 3070**

DWG NO.: 3800-T-C05

DATE: 12/10/14

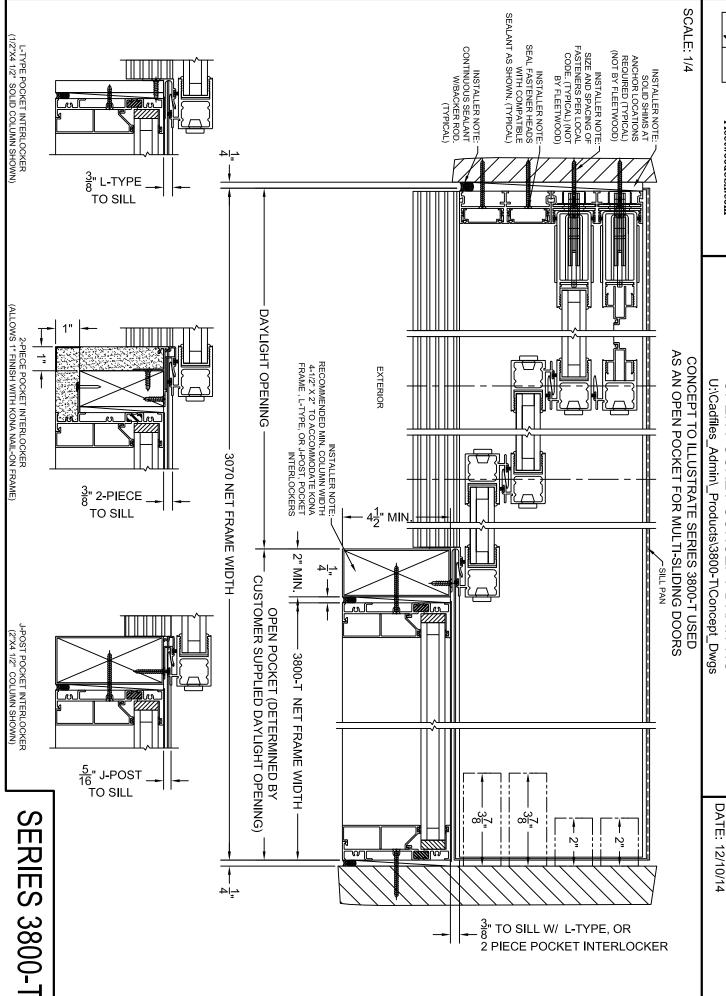
U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

CONCEPT TO ILLUSTRATE SERIES 3800-T USED





AS AN OPEN POCKET FOR MULTI-SLIDING DOORS CONCEPT TO ILLUSTRATE SERIES 3800-T USED U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs OPEN POCKET **CONCEPT DRAWING** ES 3070 DWG NO.: 3800-T-C02 DATE: 12/10/14



U

SCALE: 3'' = 1'

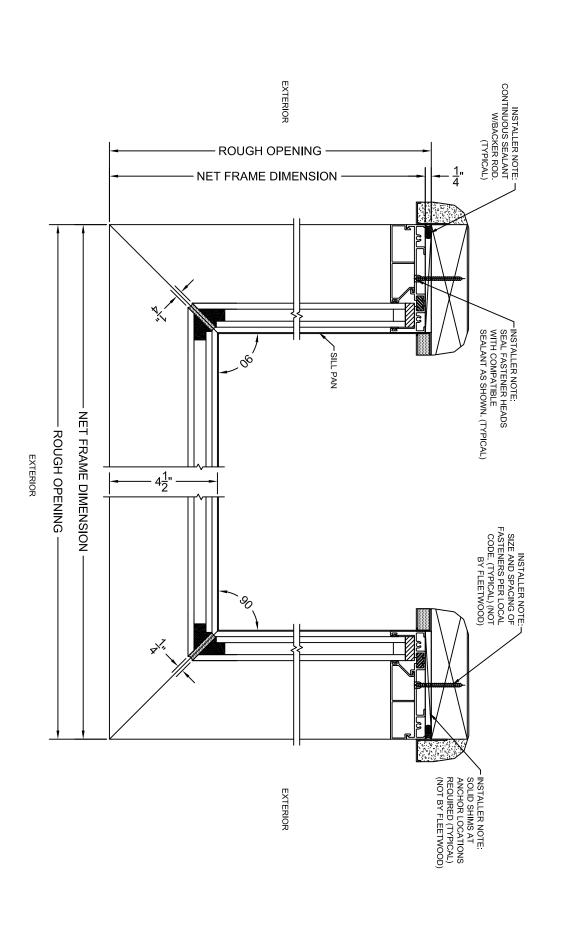
SERIES 3800-T U-CORNEF CONCEPT DRAWING

U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

DWG NO.: 3800-T-C07

DATE: 12/10/14

ts/3800-T/Concent Dwgs



SERIES 3800-T U-CORNER (BLOCK FRAME) PLAN VIEW



U

SERIES 3800—T——SERIES 250

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DATE: 12

DATE: 12/10/14

DWG NO.: 3800-T-C08

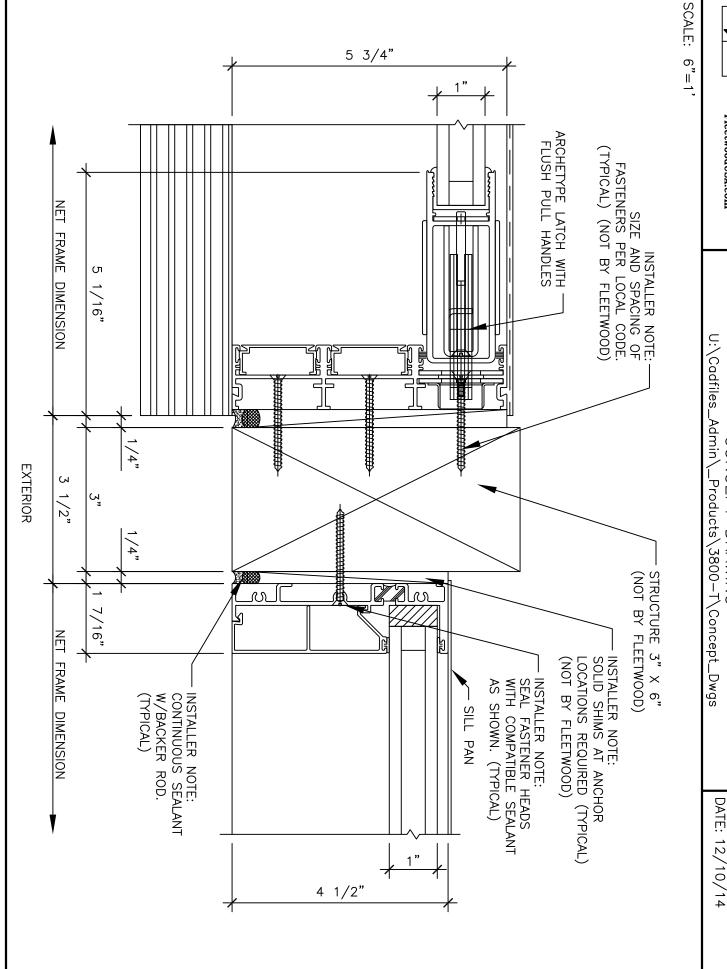
SCALE: 1/2" = SERIES 3800-T TDL BAR SERIES 3800-T SILL
W/ SERIES 250C
AWNING INSERT ED / SERIES 250C AWNING INSERT **EXTERIOR** (2)4<u>3</u>" 3<u>15</u>" 1<u>3</u>" CONCEPT TO ILLUSTRATE SERIES 3800-T 90° CORNER WITH SERIES 250C 90° CORNER POST AND AWNING INSERTS SERIES 3800-T JAMB W/ SERIES 250C AWNING INSERT 4<u>13</u>" (3) ળ **EXTERIOR** CORNER W/ SERIES 250C 90° POST INSERT SERIES 3800 JAMB
W/ SERIES 250C
AWNING INSERT SERIES 3800-T 90° 4 (5) , (|4, 8<u>1</u>" 4<u>3</u>" EXTERIOR



SERIES 380 CONCEPT DRAWING -SERIES

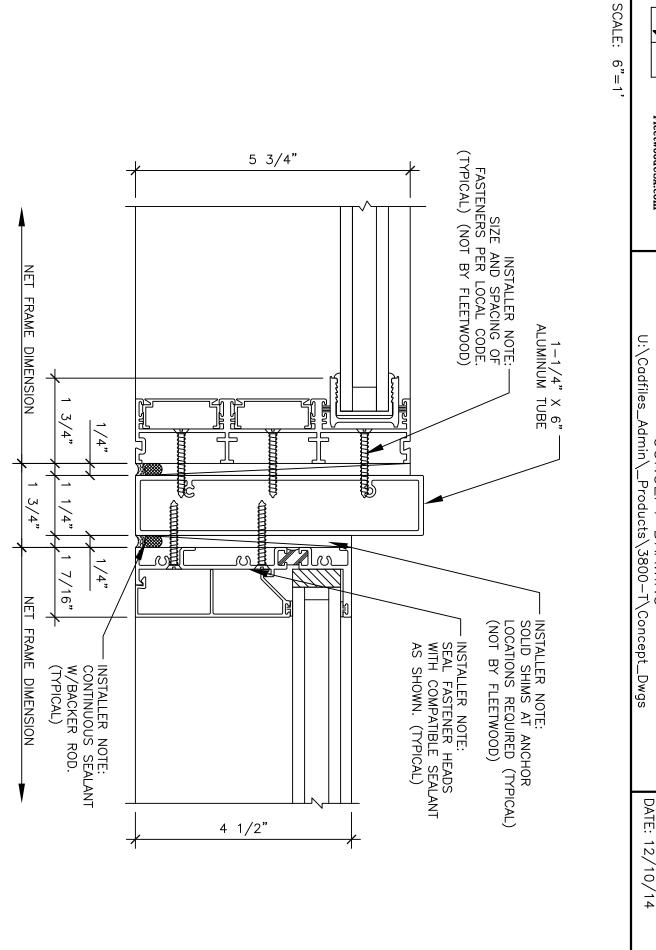
DWG NO.: 3800-T-C09

U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs



SERIES 3800 CONCEPT DRAWING -SERIES

DWG NO.: 3800-T-C10



EXTERIOR



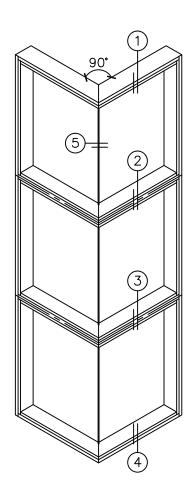
SUPPORT FOR TDL BARS @ BUTT GLAZED CORNER DWG NO.: 3800-T-C11

CONCEPT DRAWING

U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

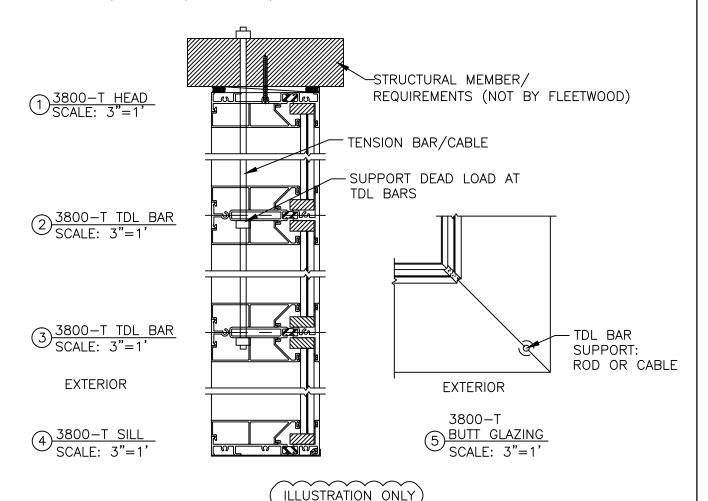
DATE: 12/10/2014

SCALE: AS NOTED



3800-T ISOMETRIC VIEW SCALE: 1/2"=1'

CONCEPT TO SUPPORT TDL BARS AND GLASS AT BUTT GLAZED CORNERS. THIS IS A CONCEPT ONLY, INSTALLER RESPONSIBLE FOR DETERMINING TENSION BAR SIZES, QUANTITY, LOCATIONS, WEATHER SEALING AND STRUCTURAL SUPPORT.





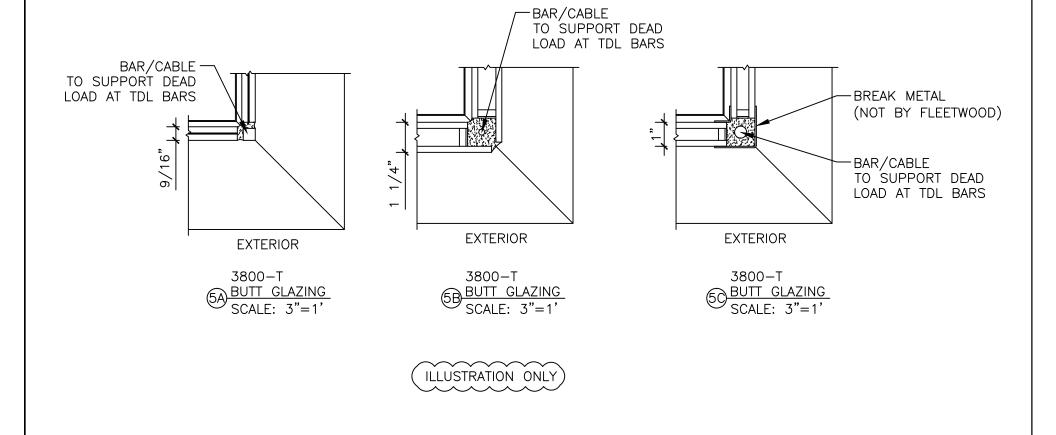
SUPPORT FOR TDL BARS @ BUTT GLAZED CORNER DWG NO.: 3800-T-C11

CONCEPT DRAWING

DATE: 12/10/2014

SCALE: AS NOTED

CONCEPT TO SUPPORT TDL BARS AND GLASS AT BUTT GLAZED CORNERS. THIS IS A CONCEPT ONLY, INSTALLER RESPONSIBLE FOR DETERMINING TENSION BAR SIZES, QUANTITY, LOCATIONS, WEATHER SEALING AND STRUCTURAL SUPPORT.



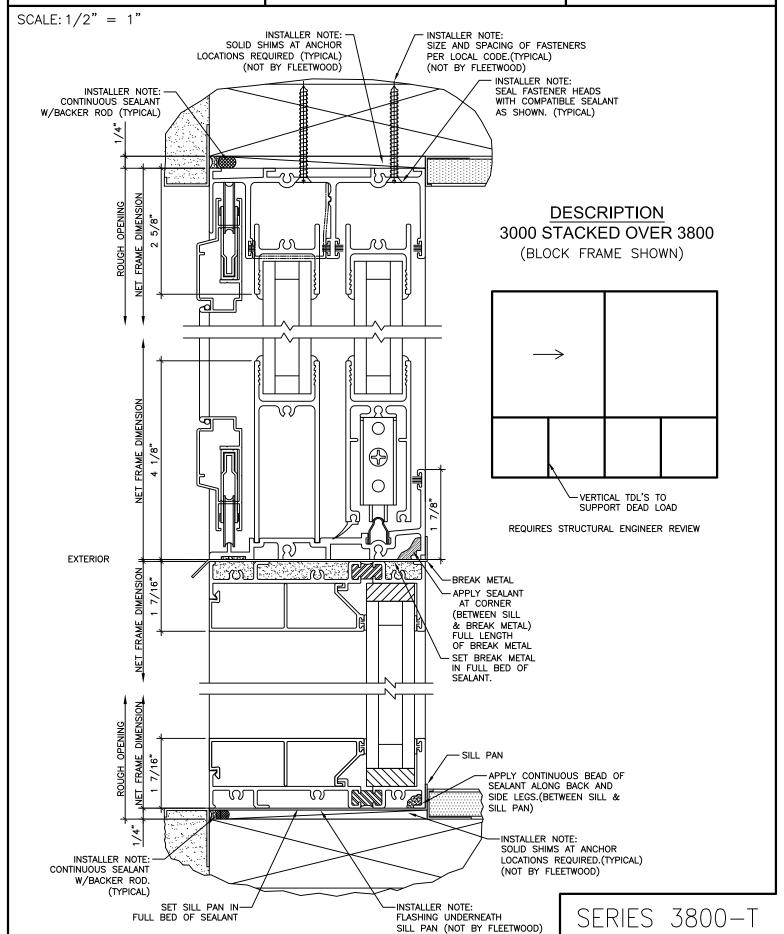


SERIES 3800-T

CONCEPTUAL LAYOUT

DWG NO.: 3800-T-C12

DATE: 12/10/14





SERIES 3800—T CONCEPT DRAWING U:\Cadfiles_Admin_Products\3800-T\Concept_Dwgs

DWG NO.: 3800-T-C13

DATE: 2/26/15

