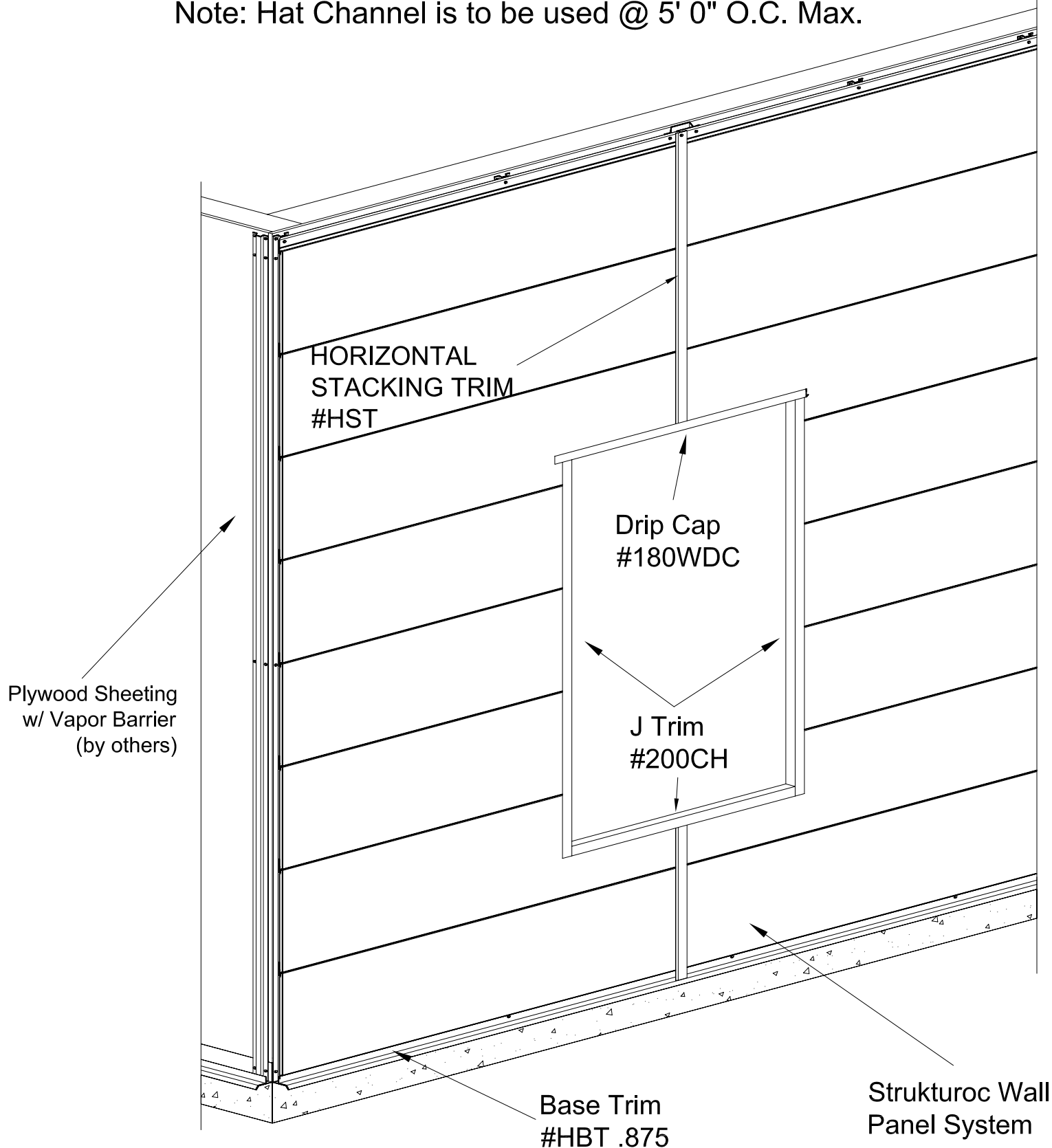


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Fax: 651-403-6766
Web: www.strukturoc.com

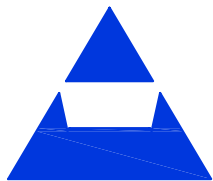
Horizontal Plywood Detail @ Window Opening with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales
Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

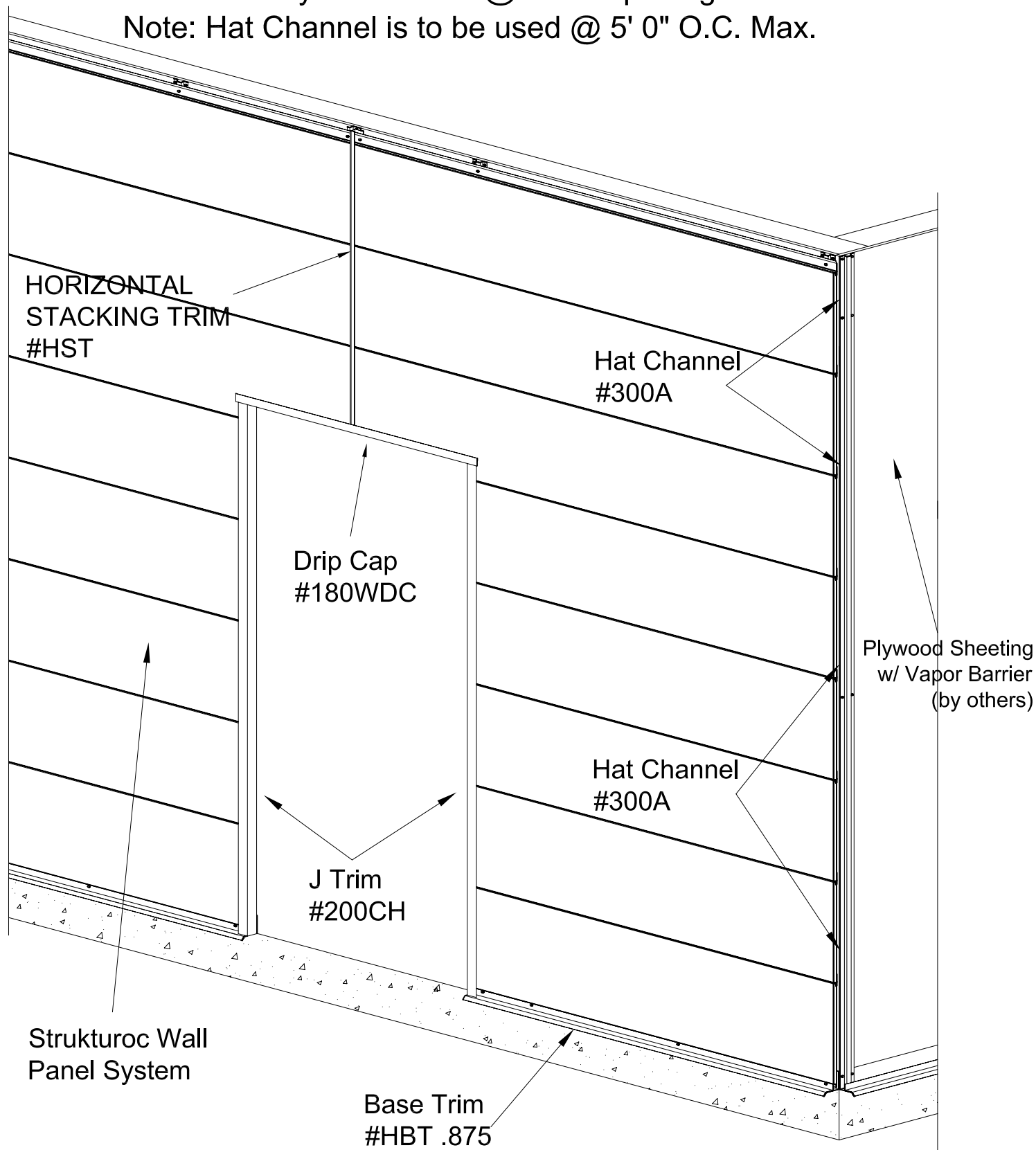


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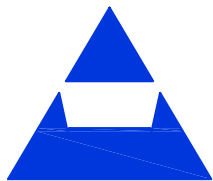
Horizontal Plywood Detail @ Door Opening with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales
Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

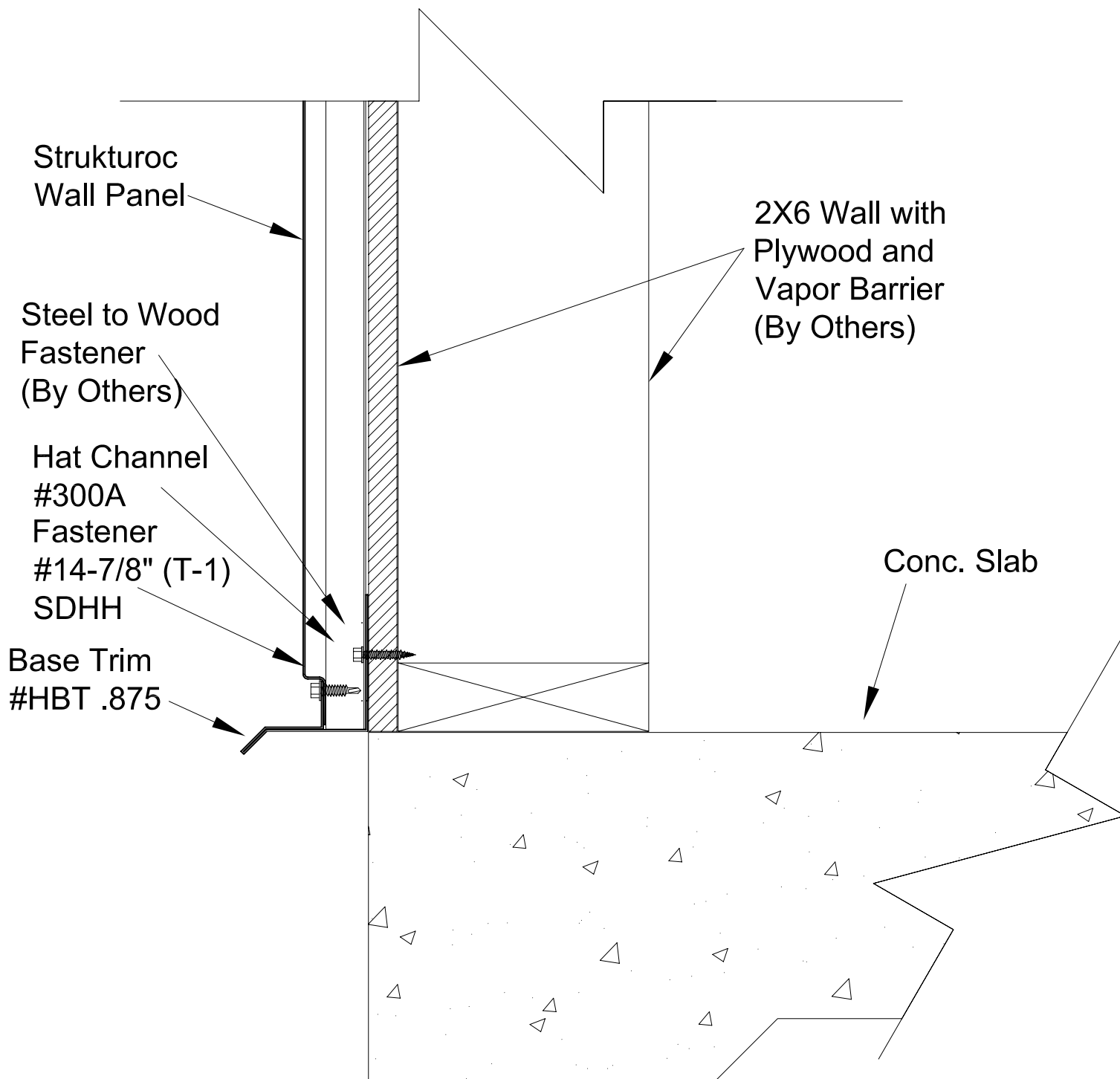


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Horizontal Plywood Detail @ Wall Base with Hat Channel

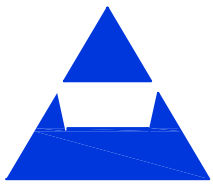
Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales

Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

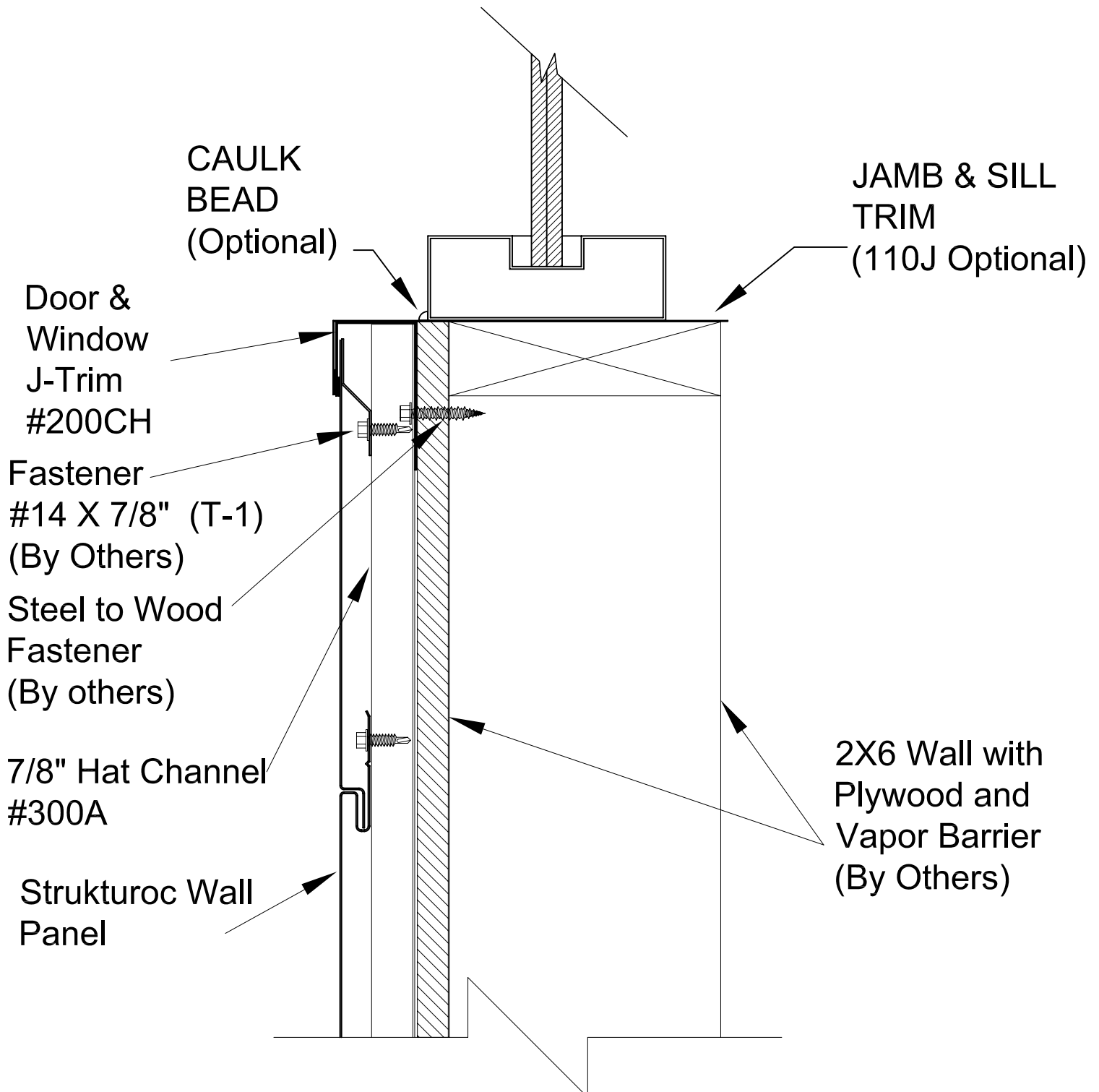


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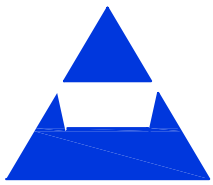
Horizontal Plywood Detail @ Window Sill with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales
Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

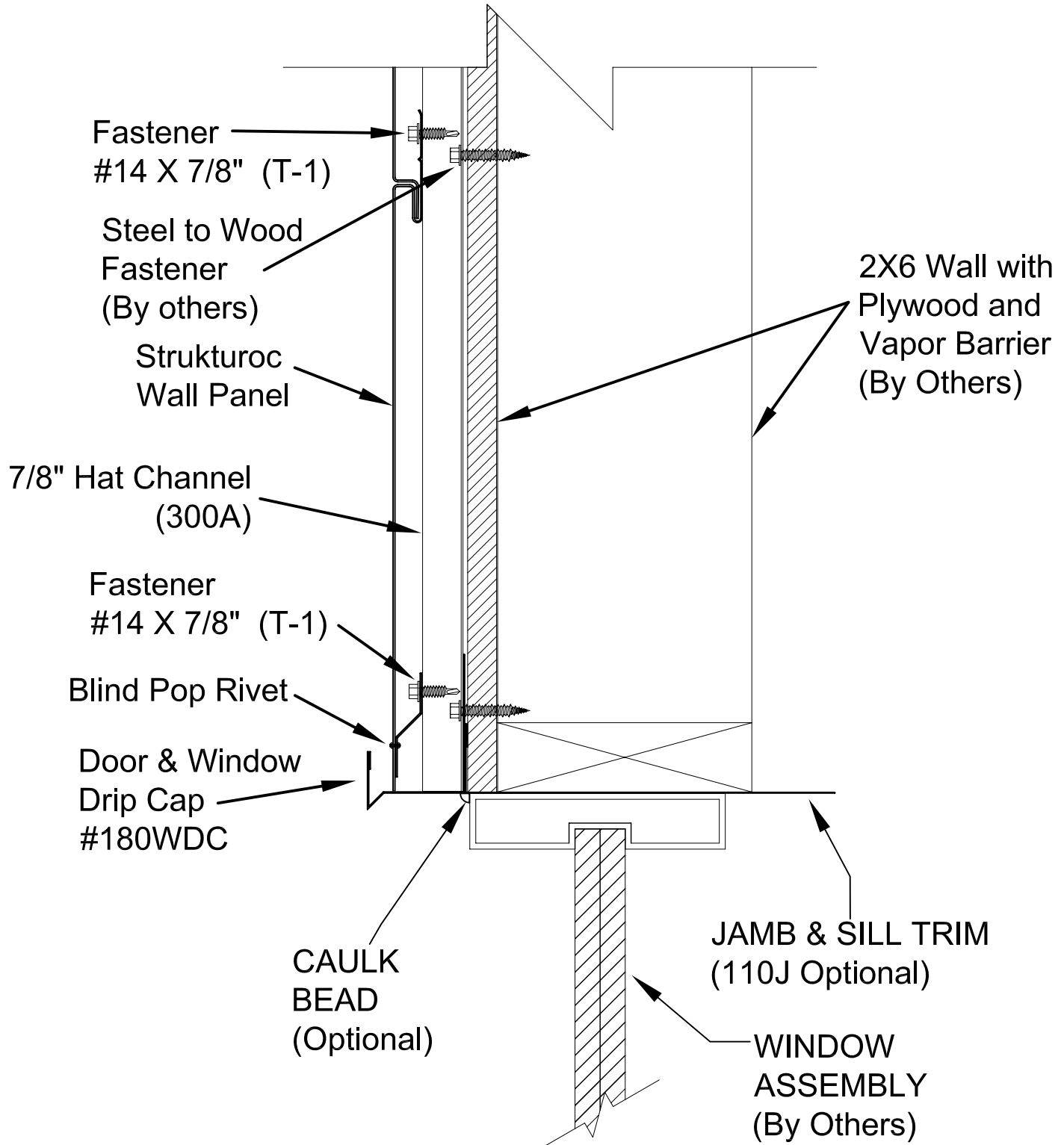


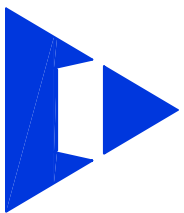
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Horizontal Plywood Detail @ Window Head with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



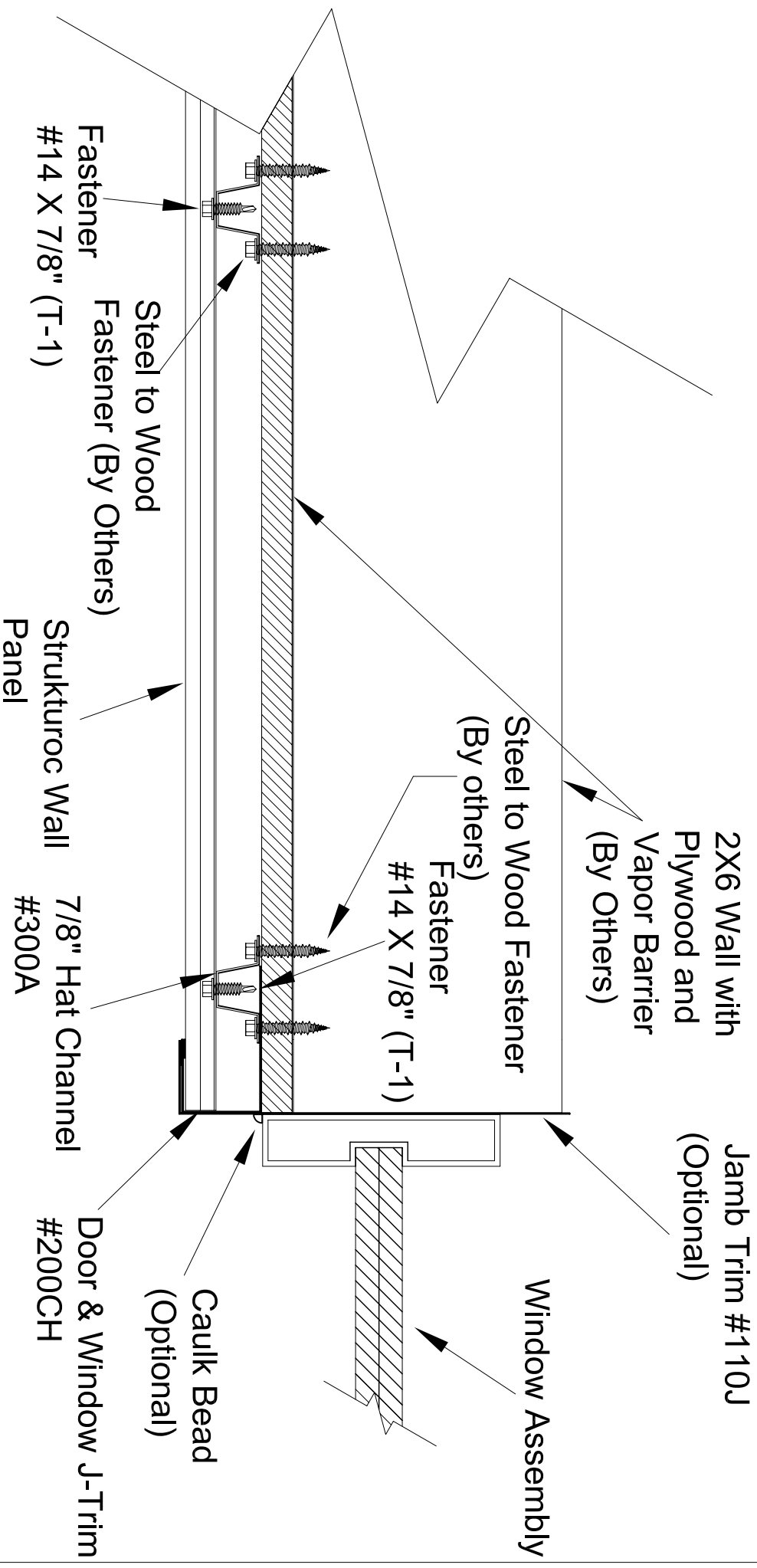


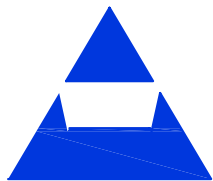
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Horizontal Plywood Detail @ Window Jamb with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



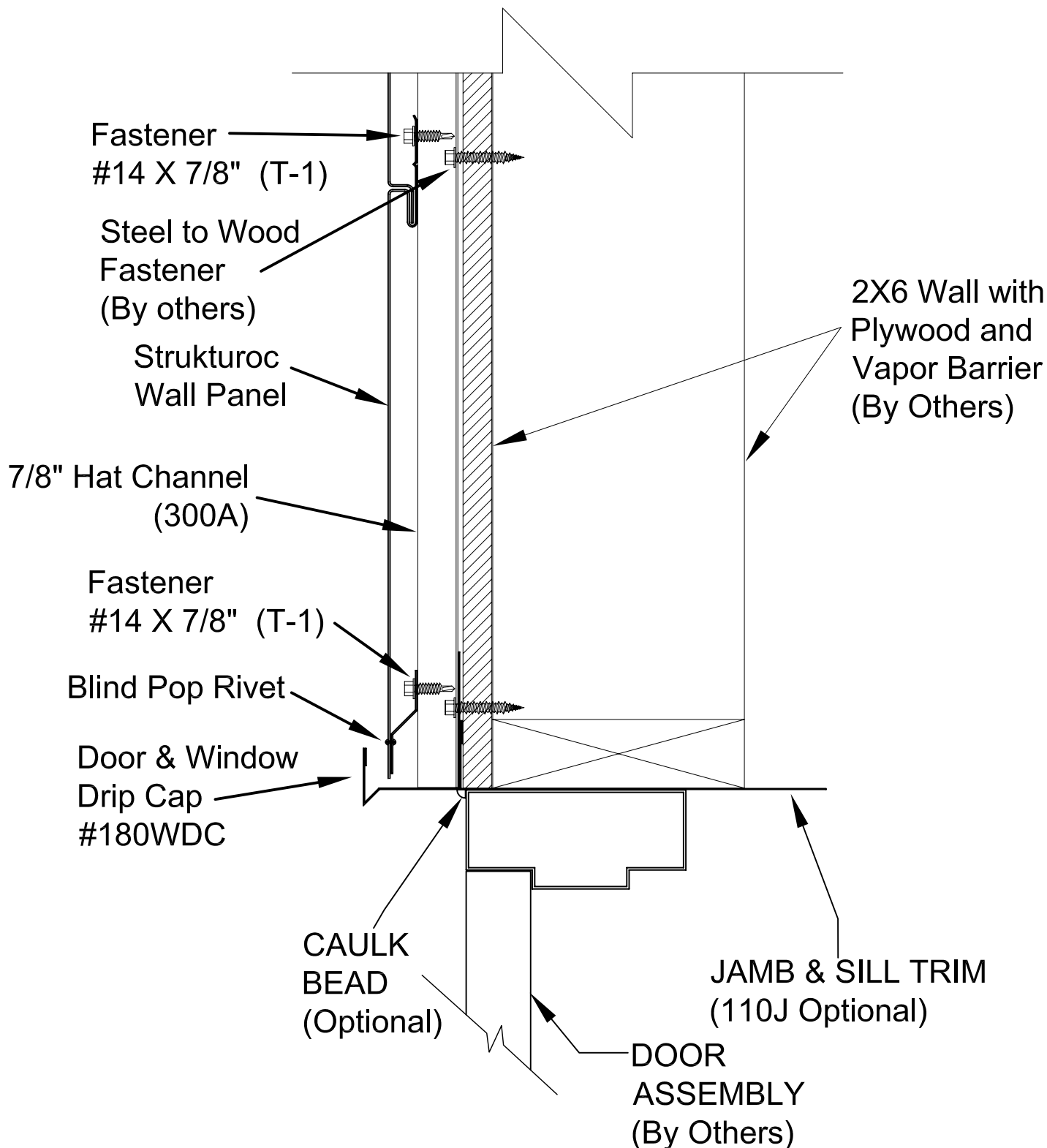


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Horizontal Plywood Detail @ Door Head with Hat Channel

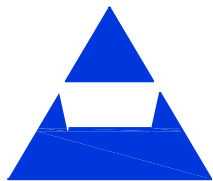
Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales

Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

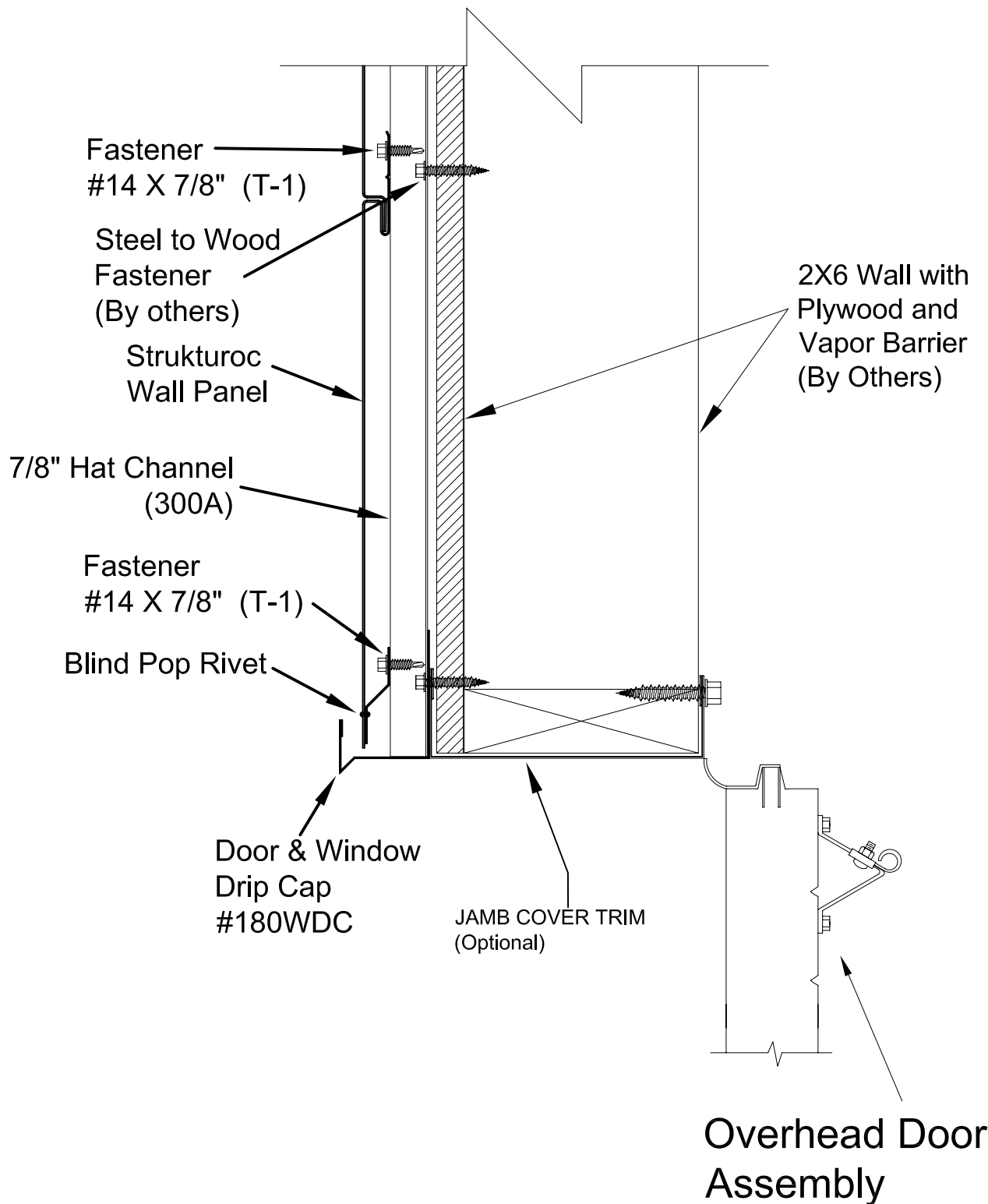


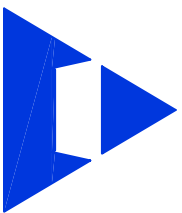
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Horizontal Plywood Detail @ Service Door Head with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



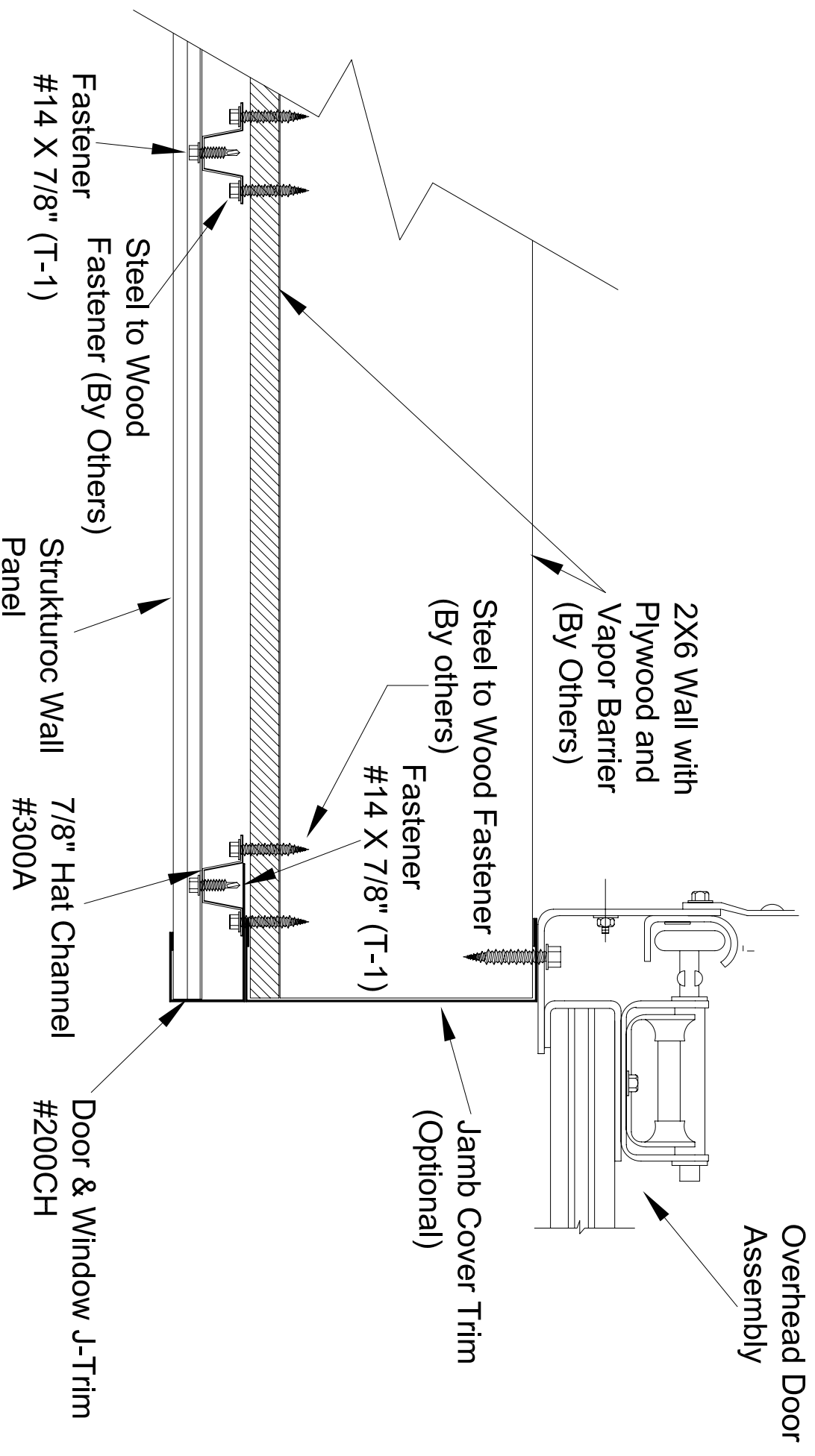


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Horizontal Plywood Detail @ Service Door Jamb with Hat Channel

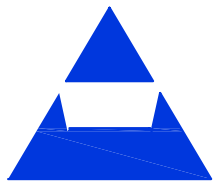
Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales

Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

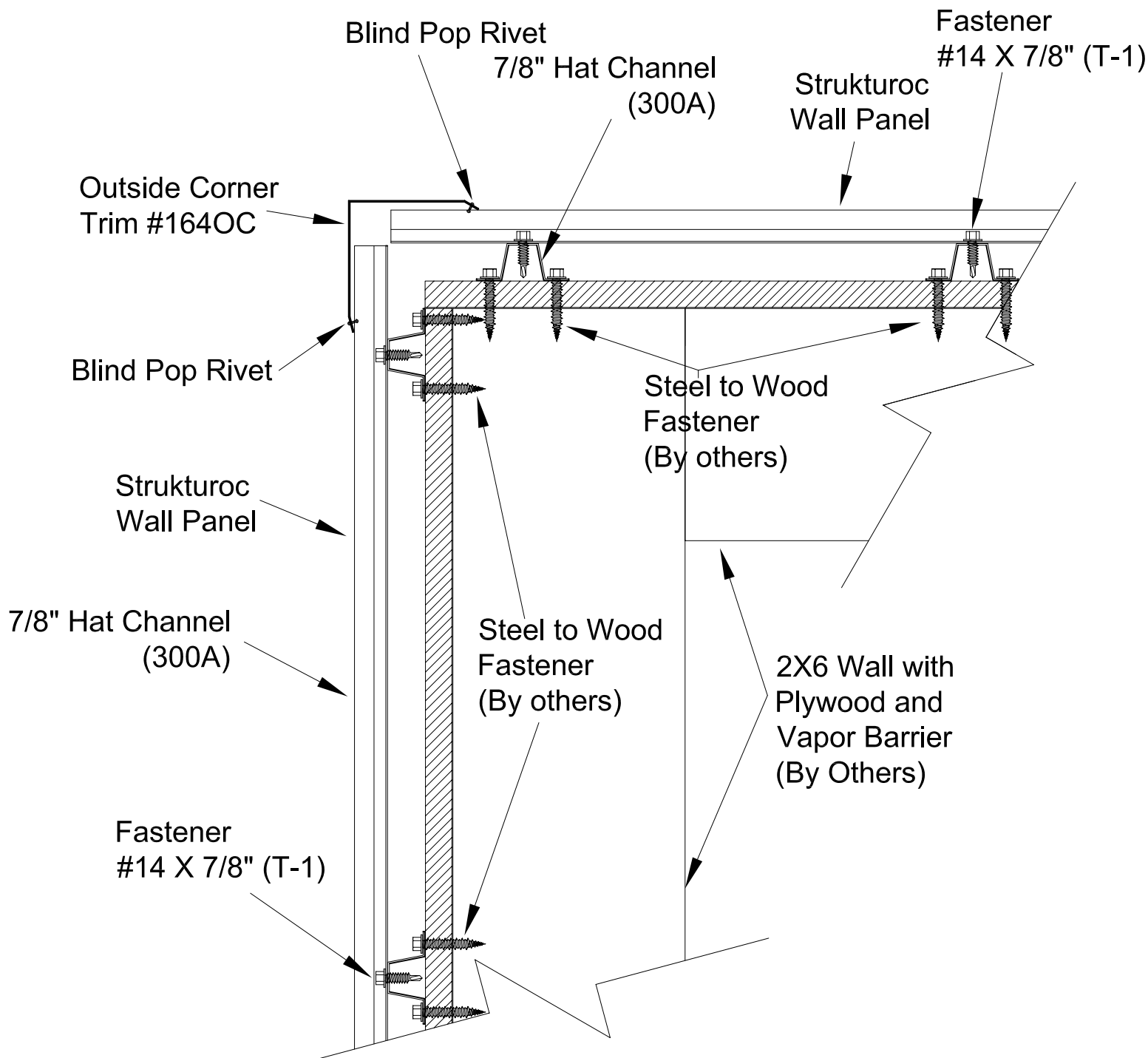


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Horizontal Plywood Detail @ Outside Corner with Hat Channel

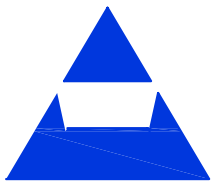
Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales

Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

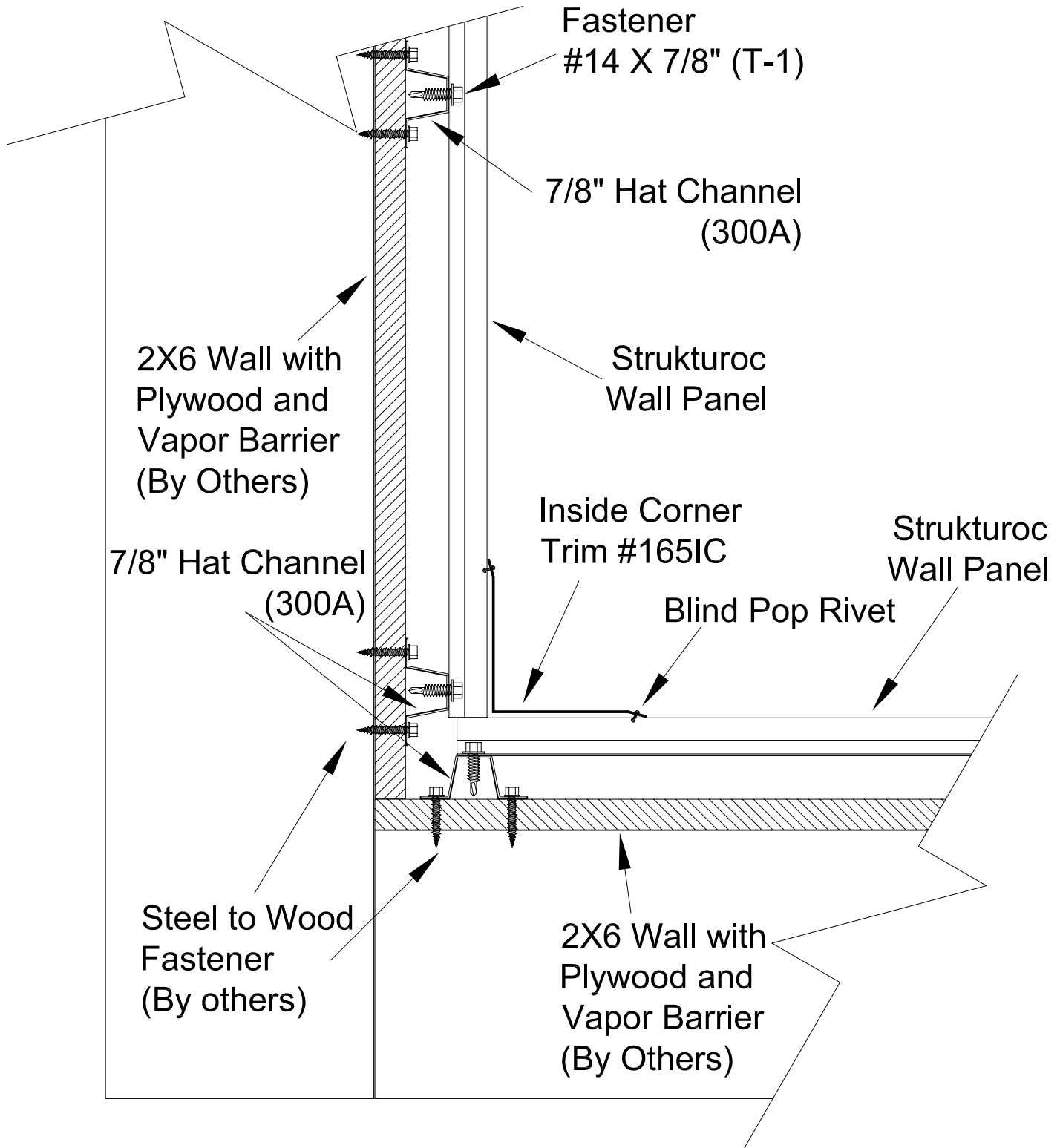


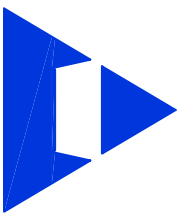
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Horizontal Plywood Detail @ Inside Corner with Hat Channel

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



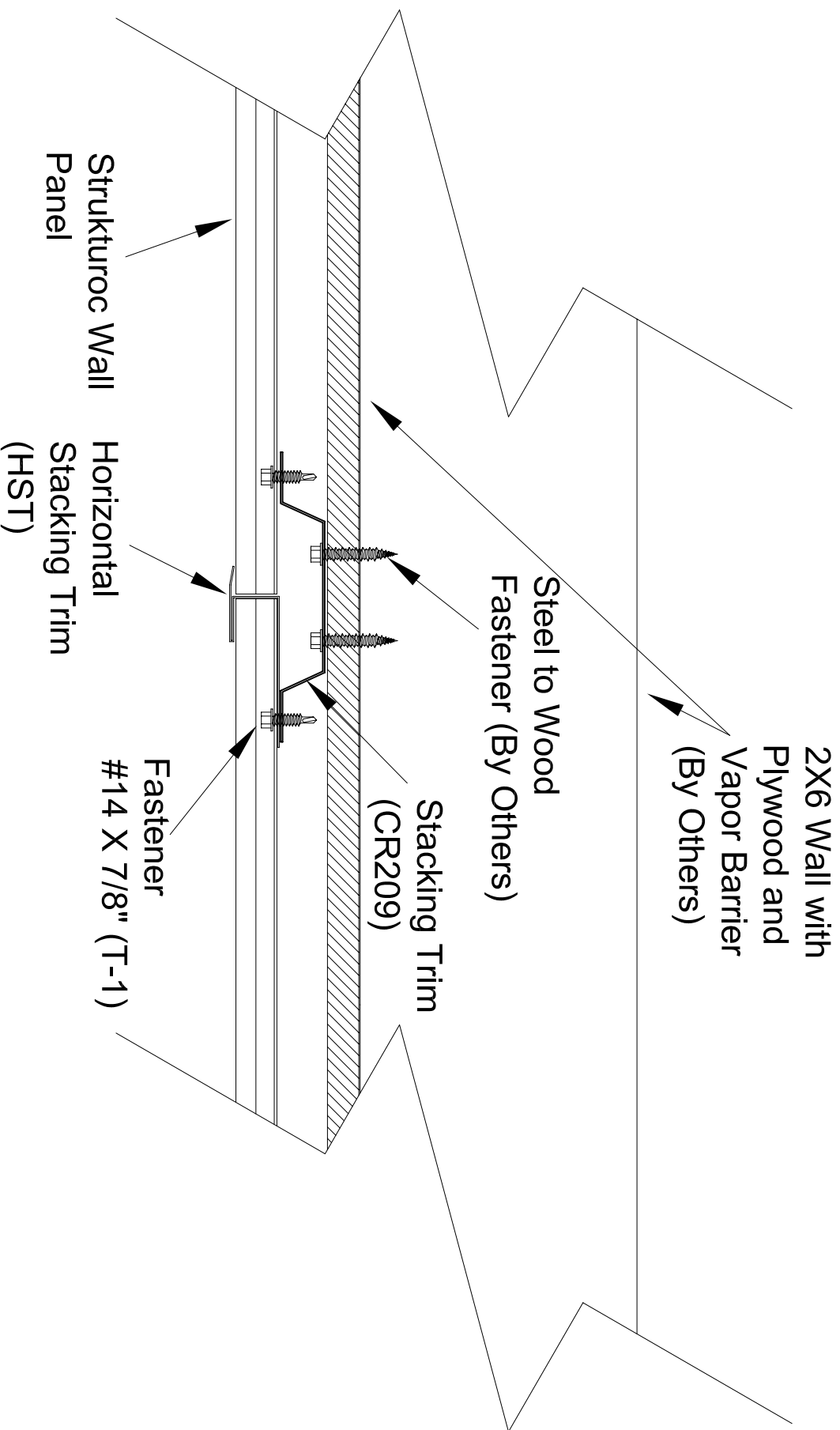


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Horizontal Plywood Detail Through wall at Stacking Trim

Note: Hat Channel is to be used @ 5' 0" O.C. Max.



Detailed By: Phil Ales

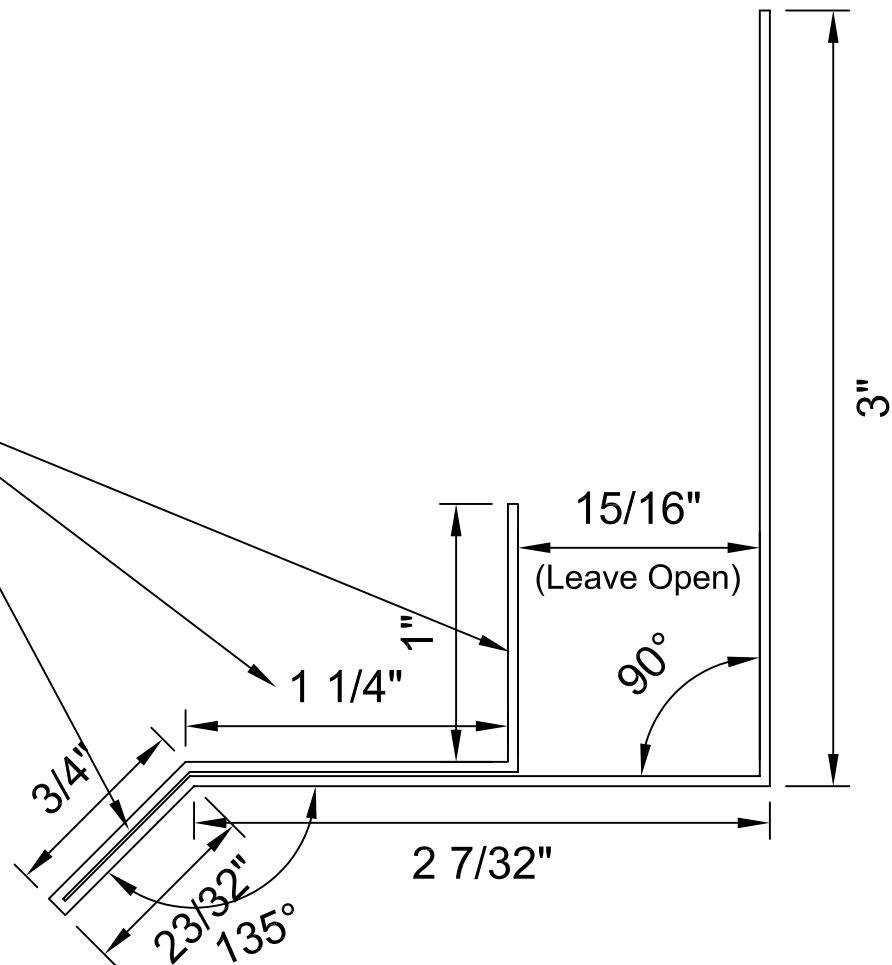
Date: 2/18/2010

Drawing Name: Wall Panel Over Plywood Wall

STRUKTUROC

HORIZONTAL BASE TRIM W/ 7/8" HAT CHANNEL #HBT- 78

Finish



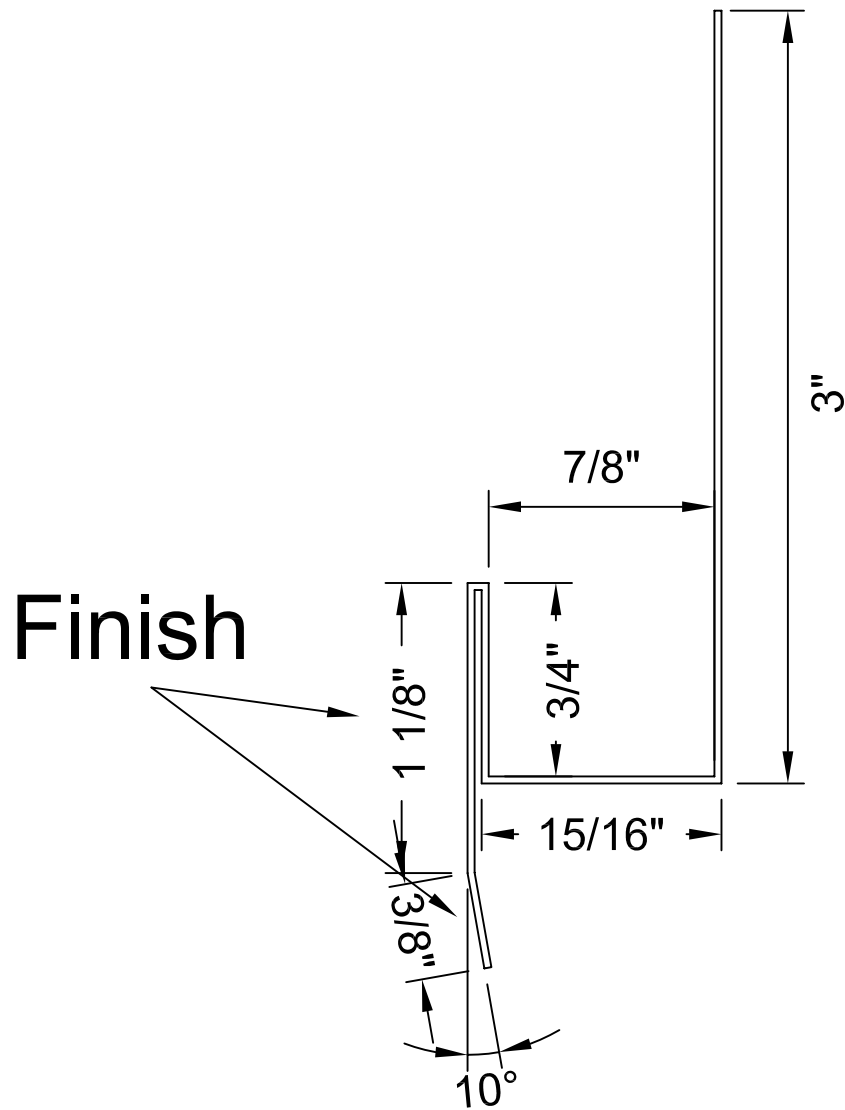
Blank: 8.9375"

Material: 24ga.

STRUKTUROC

HORIZONTAL STACKING TRIM #HST

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (**NO EXCEPTIONS**).



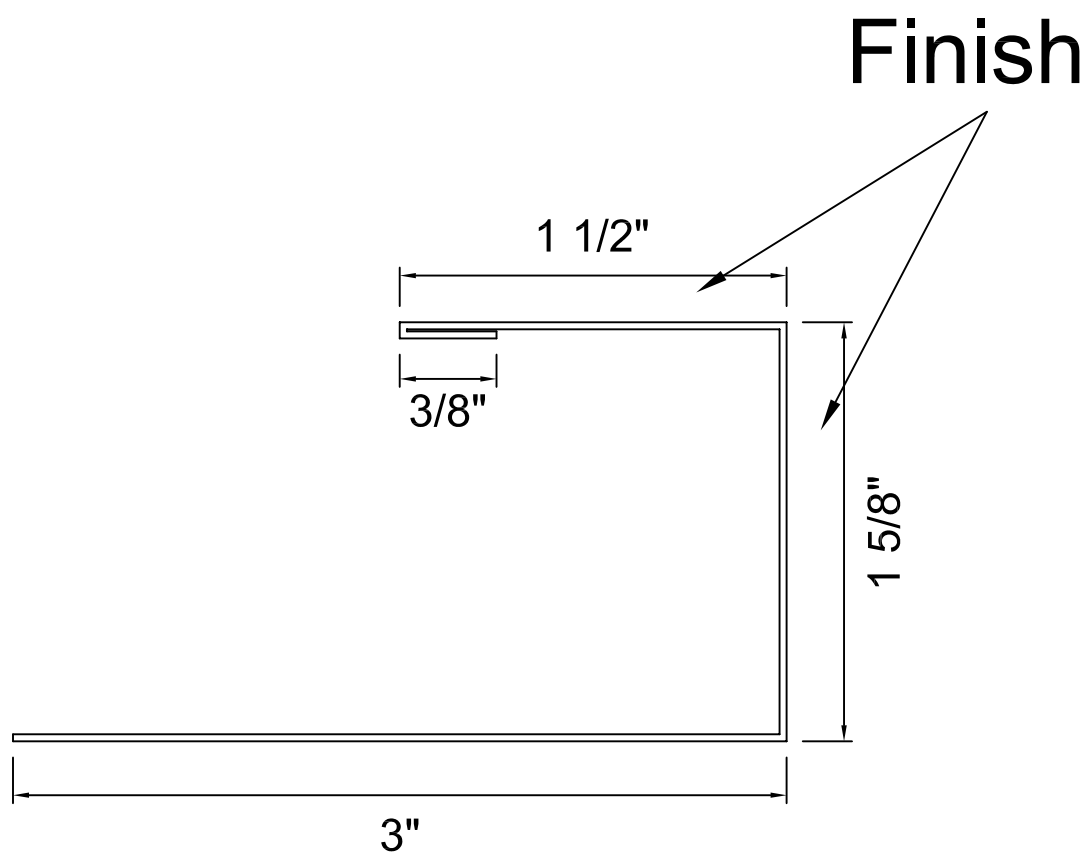
Blank: 6.1875"

Material: 24ga.

STRUKTUROC

WINDOW & DOOR TRIM WITH 7/8" H.C. #200CH

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (**NO EXCEPTIONS**).



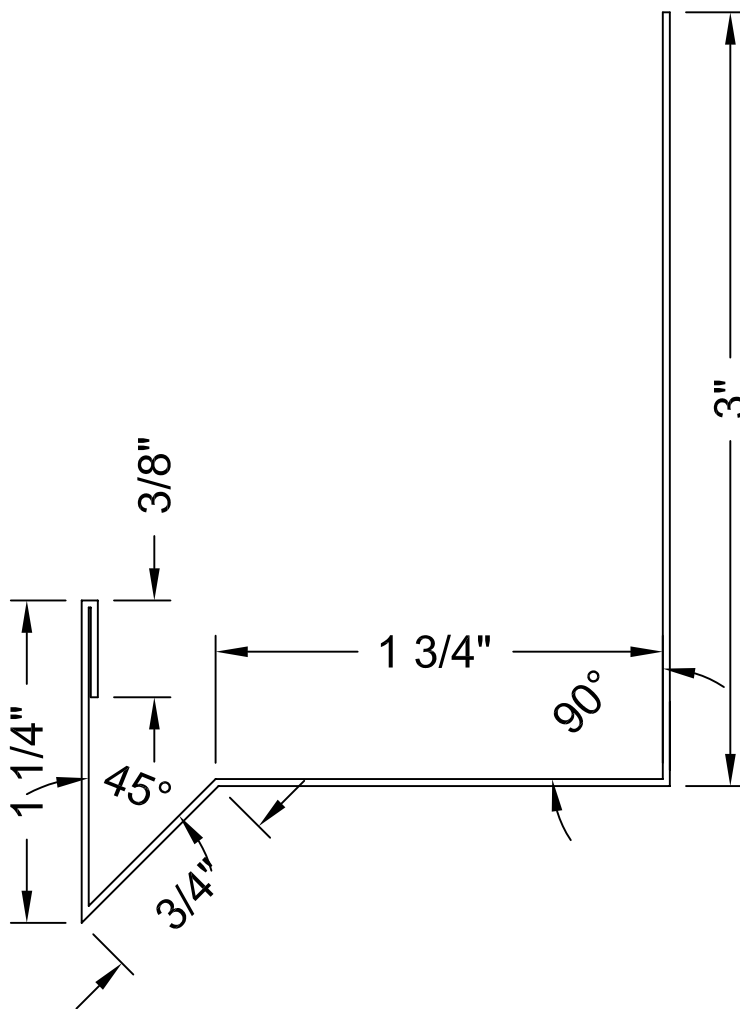
Blank: 6.5"

Material: 24ga.

STRUKTUROC

WINDOW & DOOR CAP W/ 7/8" H.C. #180WDC

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (NO EXCEPTIONS).



Finish

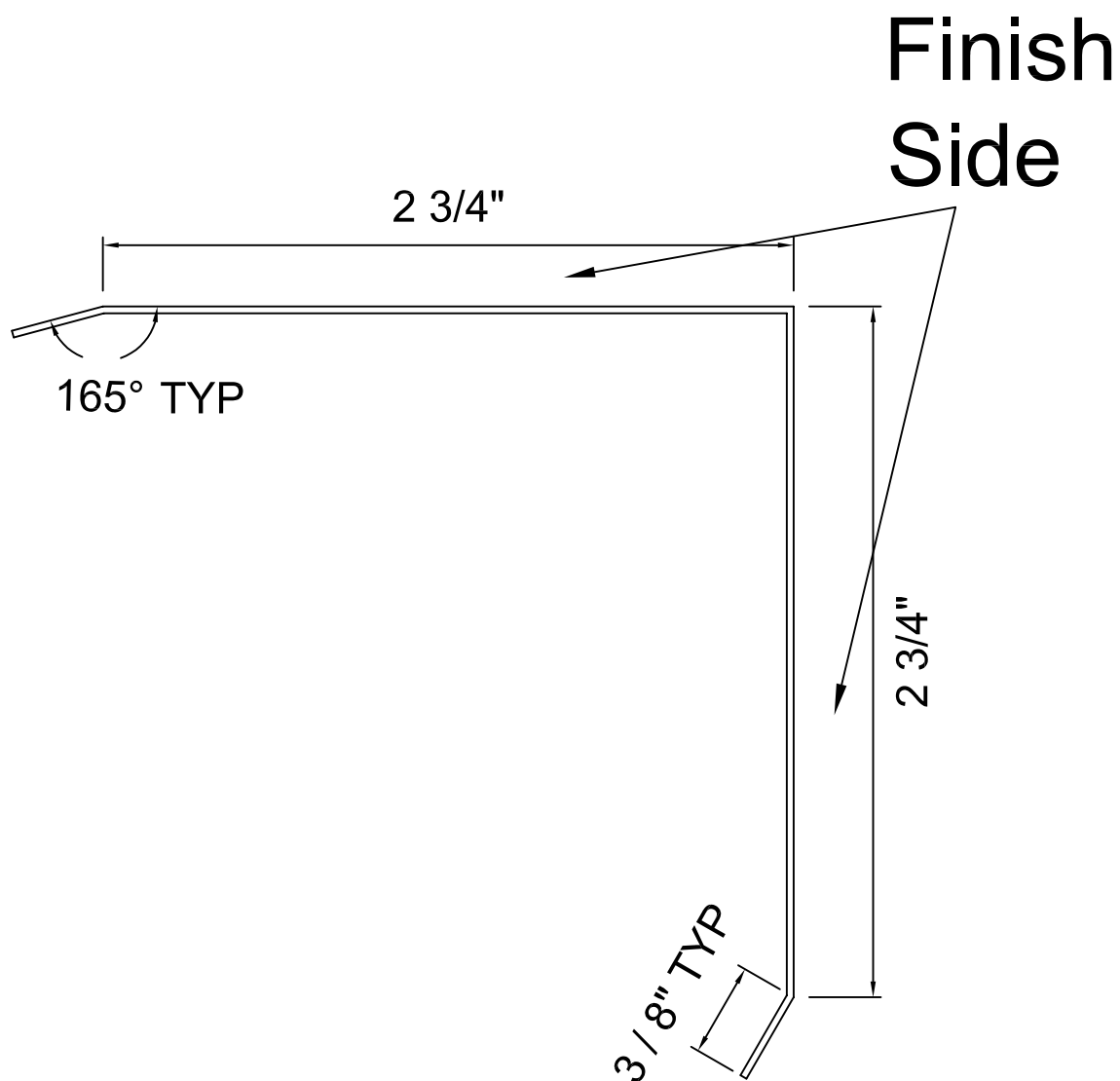
Blank: 7.125"

Material: 24ga.

STRUKTUROC

OUTSIDE CORNER #164OC

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (**NO EXCEPTIONS**).



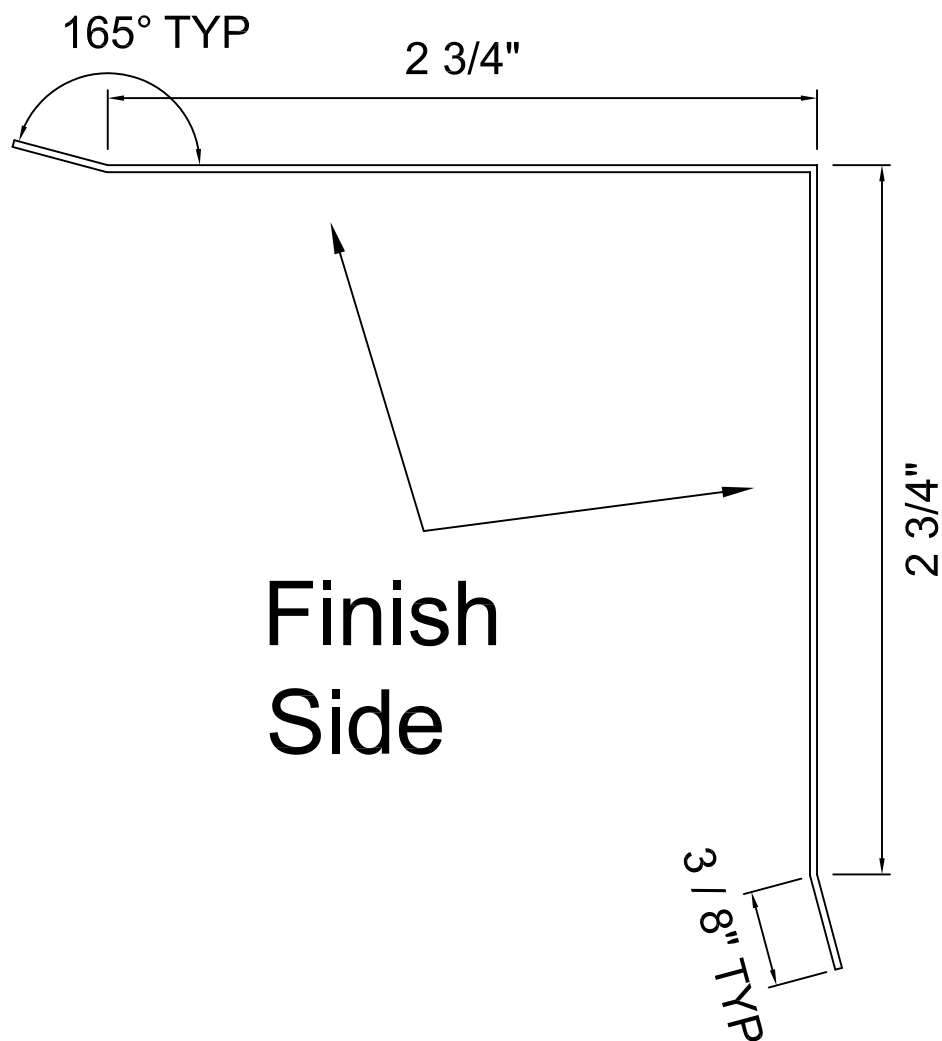
Blank: 6.25"

Material: 24ga.

STRUKTUROC

INSIDE CORNER #165IC

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (**NO EXCEPTIONS**).



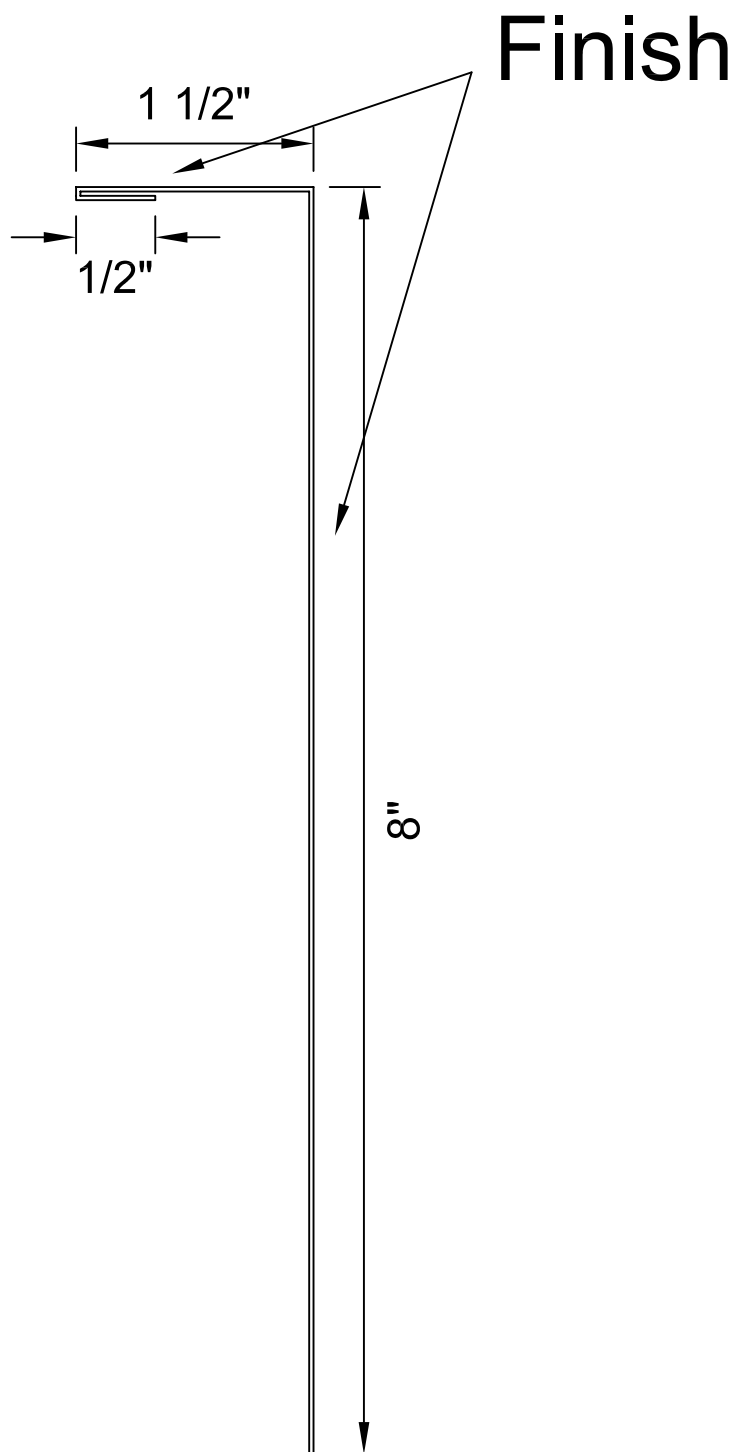
Blank: 6.25"

Material: 24ga.

STRUKTUROC

JAMB & SILL TRIM #110J

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (**NO EXCEPTIONS**).



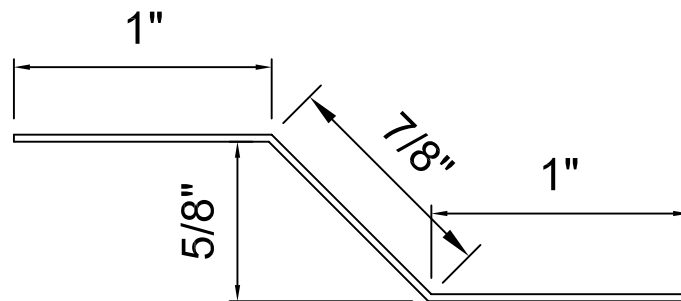
Blank: 10"

Material: 24ga.

STRUKTUROC

SUPPORT FLASHING #CR108

NOTE: ALL TRIMS COME STANDARD AT 12' 0" LONG (**NO EXCEPTIONS**).



NO TEXTURE

Blank: 2.875"

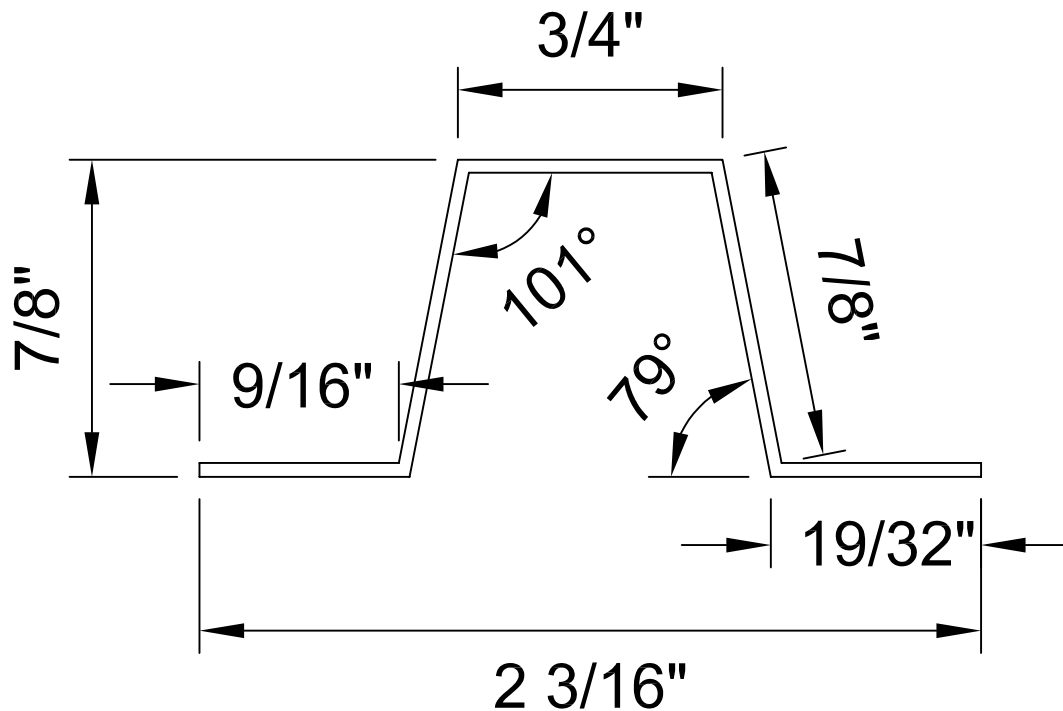
Material: 20ga.

STRUKTUROC

7/8" HAT CHANNEL (300A)

HAT CHANNEL COMES STANDARD AT 12'-0" LONG.

NOTE: CAN BE MANUFACTURED FROM 10'-0" TO 20'-0" LENGTHS.



NO TEXTURE

Blank: 3.625"

Material: 20ga. Galv.

Min coated state thickness: .034

Note: all dimensions are $\pm \frac{1}{32}$ "

Note: all angles are ± 1 deg.