

**PURLIN BRACING**

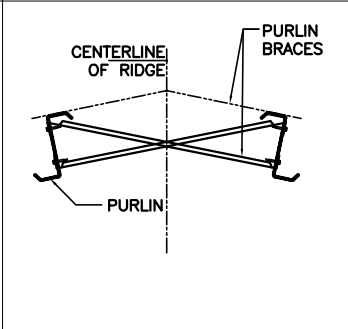
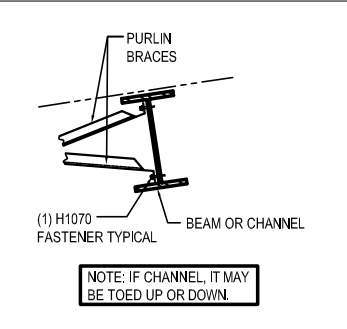
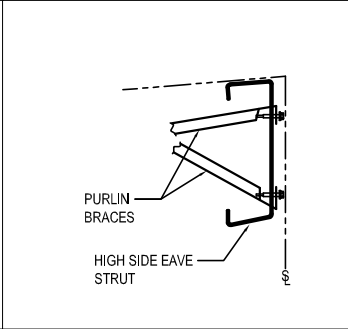
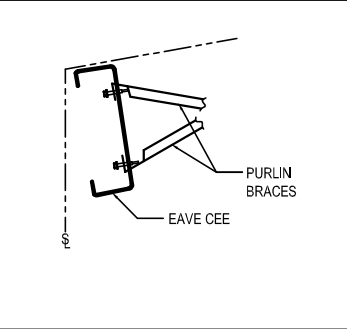
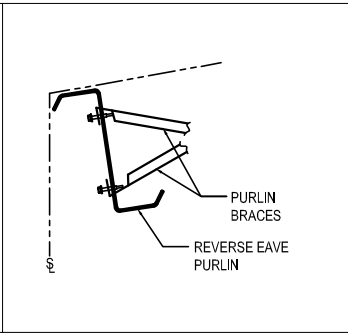
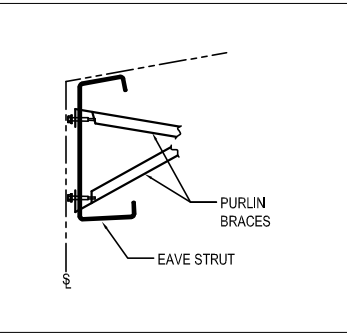
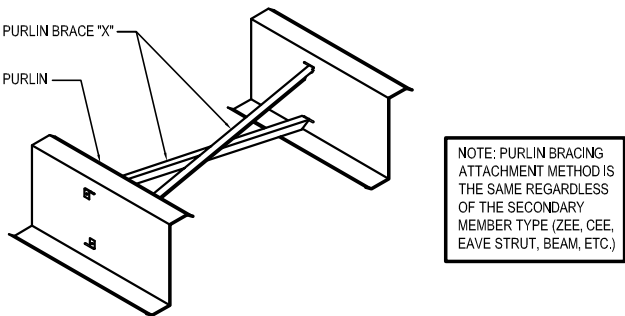
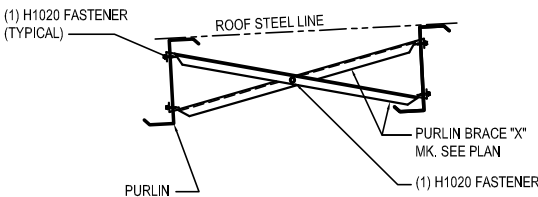
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    - BE1320 - BU\_CHANNEL\_BRACE\_CEES
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BE0001 - PURLIN BRACING ATTACHMENT METHODS

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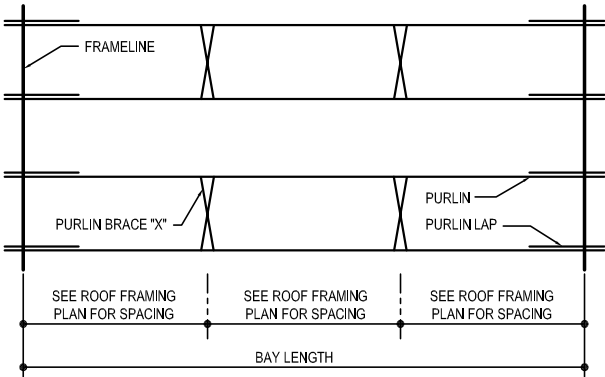
INSTALLATION INSTRUCTIONS

- 1) FOR PURLIN BRACE "X", INSERT ANGLES "BACK-TO-BACK" INTO THE FACTORY PUNCHED SLOTS. BEND TABS AS SHOWN AND FASTEN THROUGH TAB WITH (1) H1020 FASTENER PER END. WHEN IMP WALL IS PRESENT, USE H1220 AT STEEL LINE WITH EAVE STRUTS.
- 2) CONNECT PURLIN BRACE "X" AT THE ANGLE INTERSECTION WITH (1) H1020 FASTENER.
- 3) PURLIN BRACING IS NOT TO DISTORT OR ALTER PURLINS FROM THEIR INTENDED SHAPE OR LOCATION.
- 4) SEE DETAILS BELOW FOR ADDITIONAL INFORMATION WHEN ATTACHING TO ALTERNATE FRAMING MEMBERS.
- 5) IF A BRACE IS USED IN A SPACING THAT IS LESS THAN 1'-3", THEN THE BRACE WILL BE SUPPLIED AT 1'-3". ERECTOR TO FIELD CUT AND CREATE A TAB AS NEEDED TO FIT IN SMALL SPACE.



PLAN VIEW OF PURLIN BRACING LOCATIONS PER BAY

- 1) SEE ROOF FRAMING PLAN(S) FOR PURLIN BRACE MARK NUMBERS, QUANTITIES AND LOCATIONS.
- 2) (2) ROWS OF PURLIN BRACING IS SHOWN BELOW FOR REFERENCE ONLY, ACTUAL NUMBER OF ROWS MAY VARY PER BAY AND PER PROJECT, SEE ROOF FRAMING PLAN(S) FOR SPACING.



PURLIN BRACING ATTACHMENT METHODS

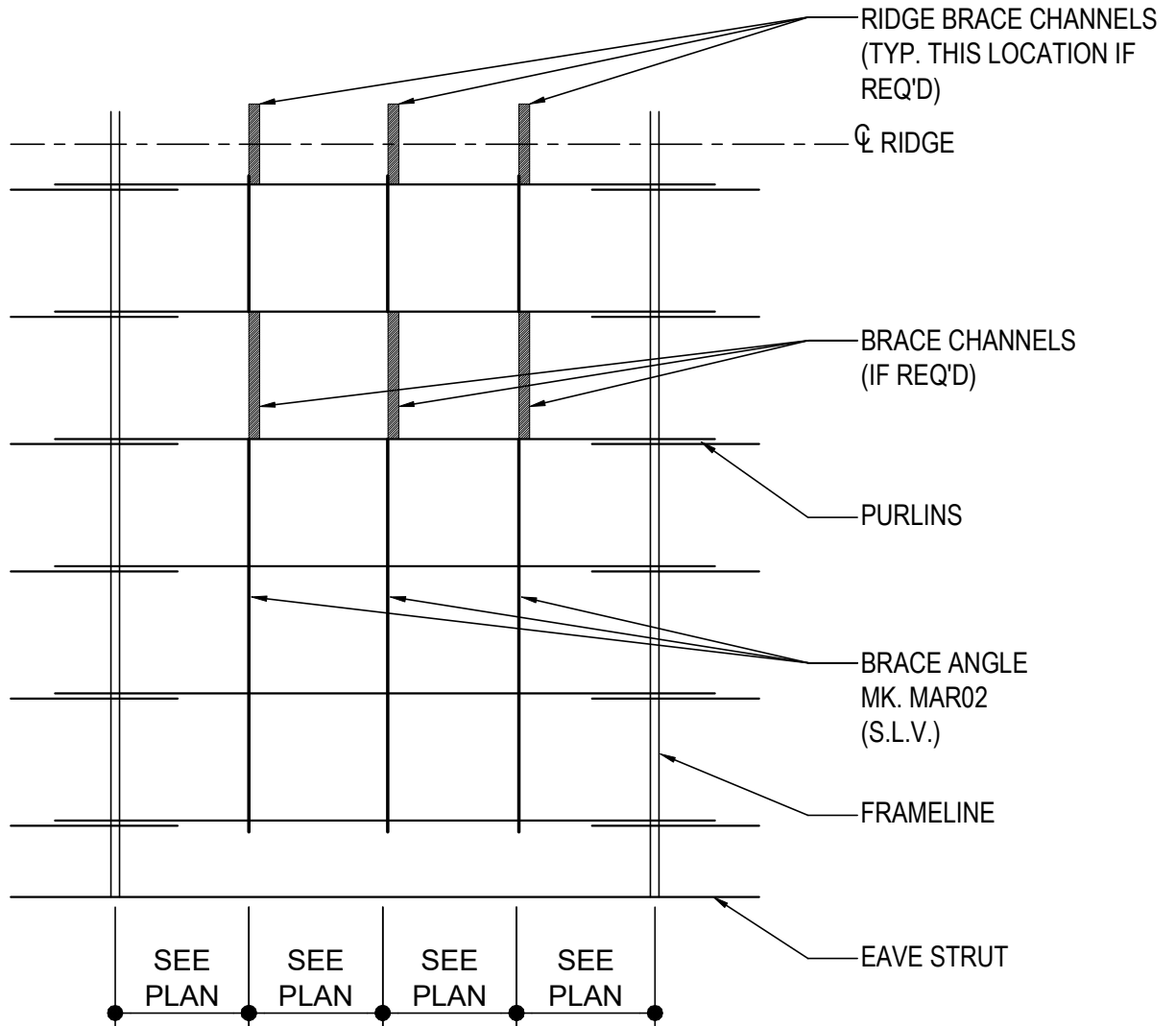
BE0001

Detailer Notes:

- 1) N/A

BE0200 - BRACE ANGLE KEY PLAN-THROUGH FASTENED ROOFS

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## BRACE ANGLE KEY PLAN

8", 9 1/2", 12" PURLINS WITH THROUGH FASTENED ROOFS

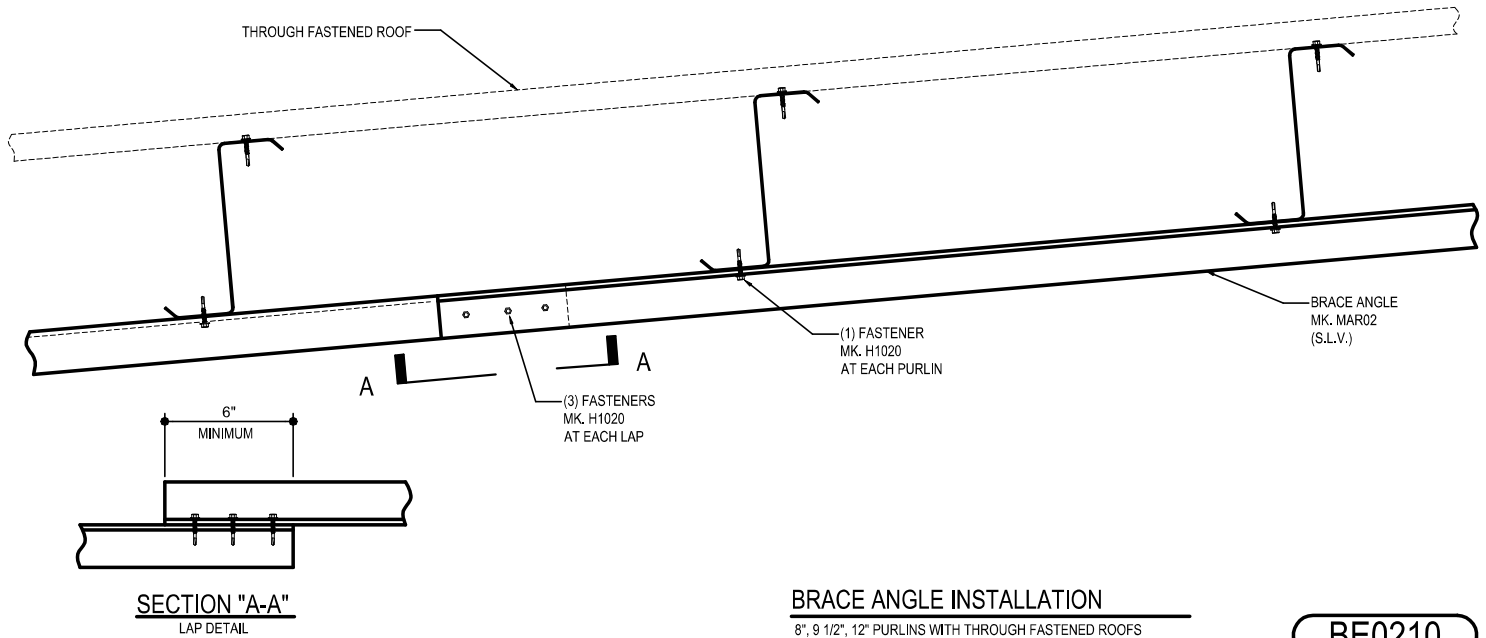
**BE0200**

Detailer Notes:

1) N/A

BE0210 - BRACE ANGLE INSTALLATION

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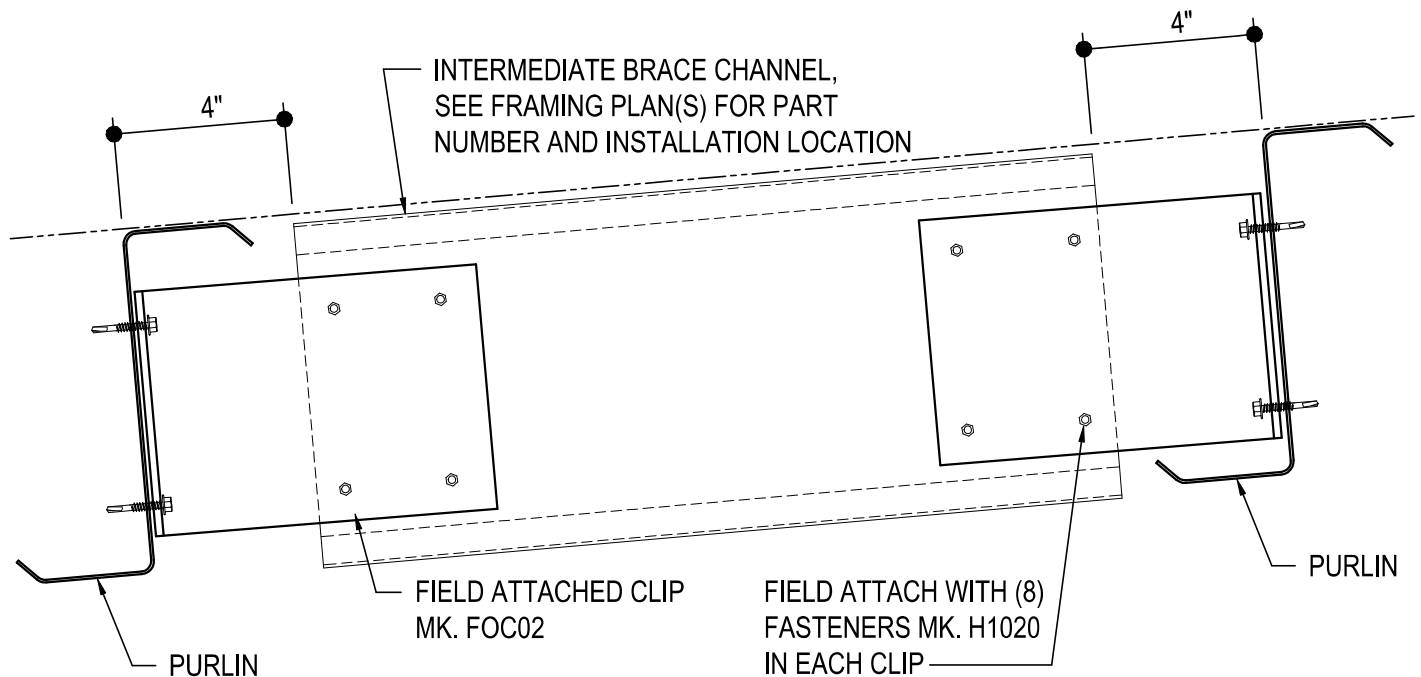


Detailer Notes:

1) N/A

BE0220 - BRACE CHANNEL INSTALLATION AT INTERMEDIATE SPACES

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**BRACE CHANNEL INSTALLATION**

AT INTERMEDIATE SPACES AT THROUGH FASTENED ROOFS

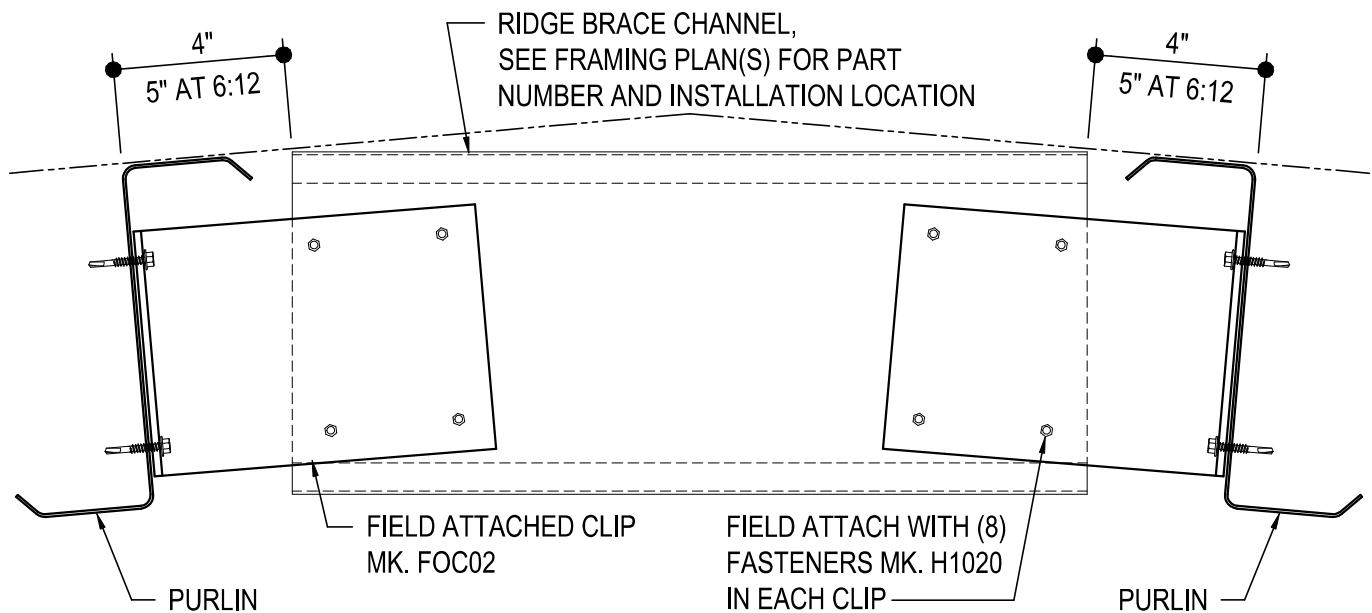
**BE0220**

Detailer Notes:

- 1) N/A

BE0230 - BRACE CHANNEL INSTALLATION AT RIDGE SPACE

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**BRACE CHANNEL INSTALLATION**

AT RIDGE SPACE AT THROUGH FASTENED ROOFS

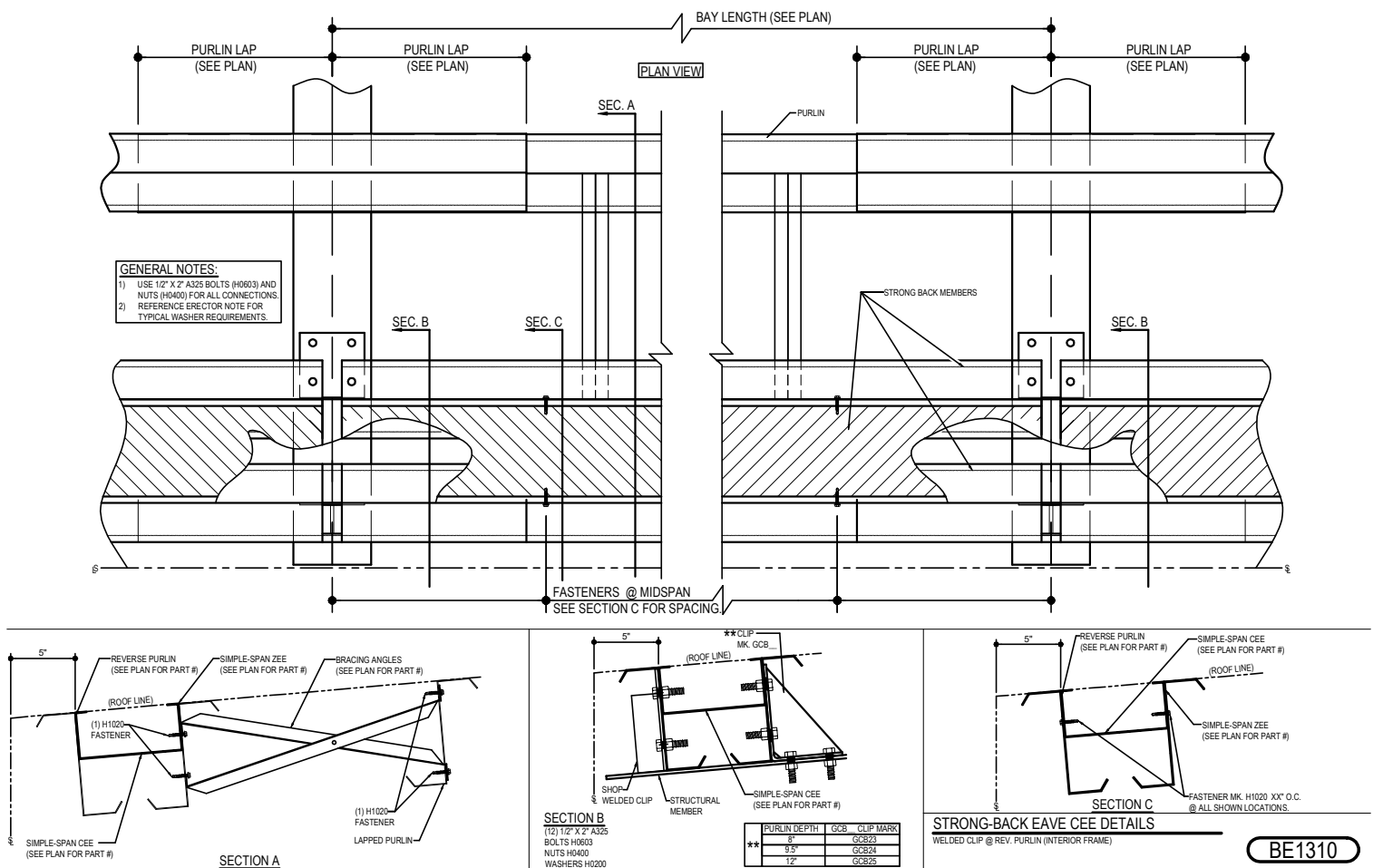
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Detailer Notes:

- 1) N/A

## BE1310 - STRONG-BACK @ INTERIOR FRAME (WELDED CLIPS @ REV. PURLIN)

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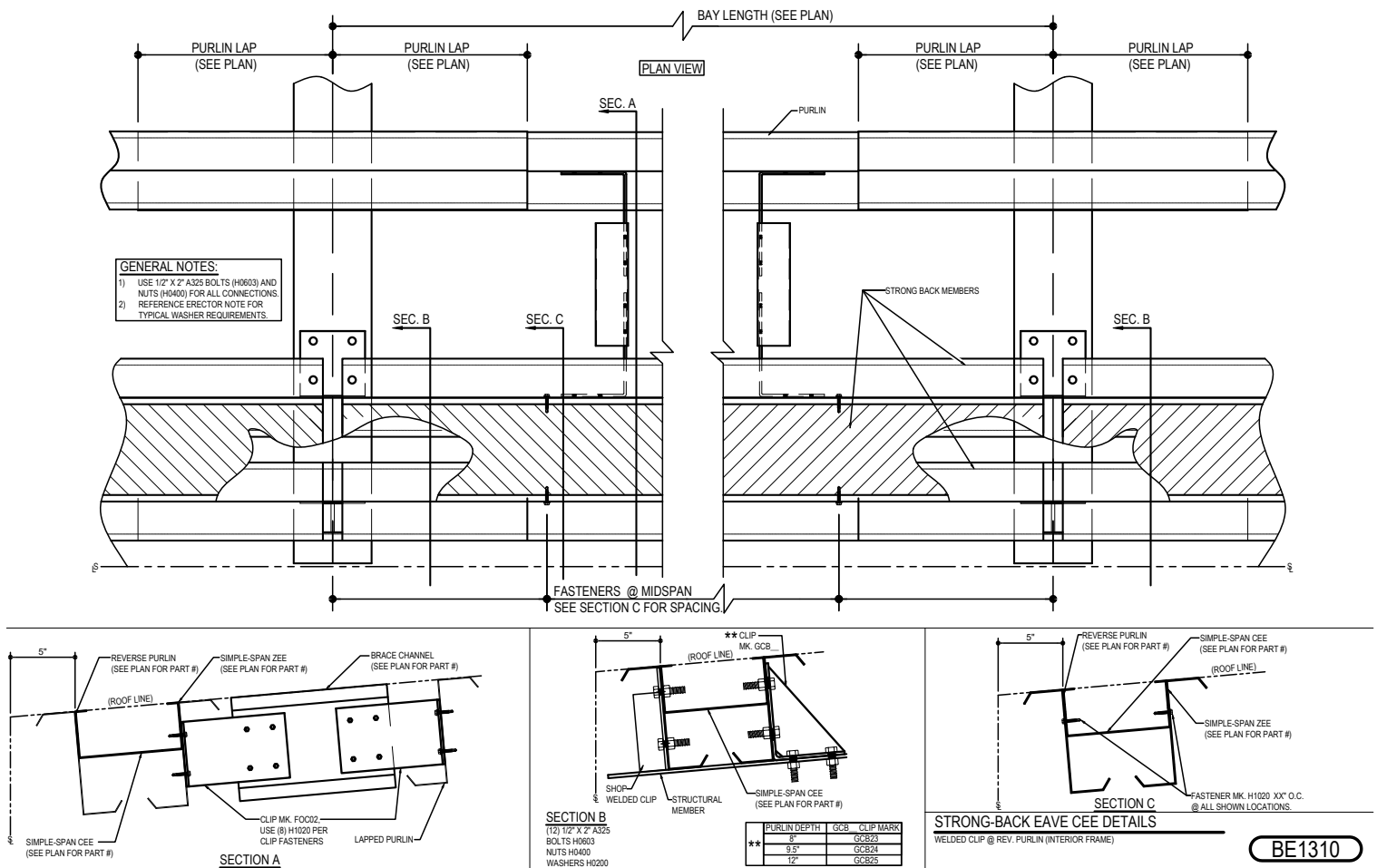


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- 2) DETAIL IS DEVELOPED FOR LOW EAVE. STRONG BACK CAN BE USED @ THE INTERIOR AS WELL. MODIFY CONDITIONS AS NEEDED, IF DESIGN INDICATES A NEED FOR INTERIOR STRONGBACK.
- 3) SHOP WELDED PURLIN CLIP: 8" = PCU01 (STF: WS\_04) 9.5" = GCB63 (STF: WS\_04) 12" = GCB12 (STF: WS\_12)

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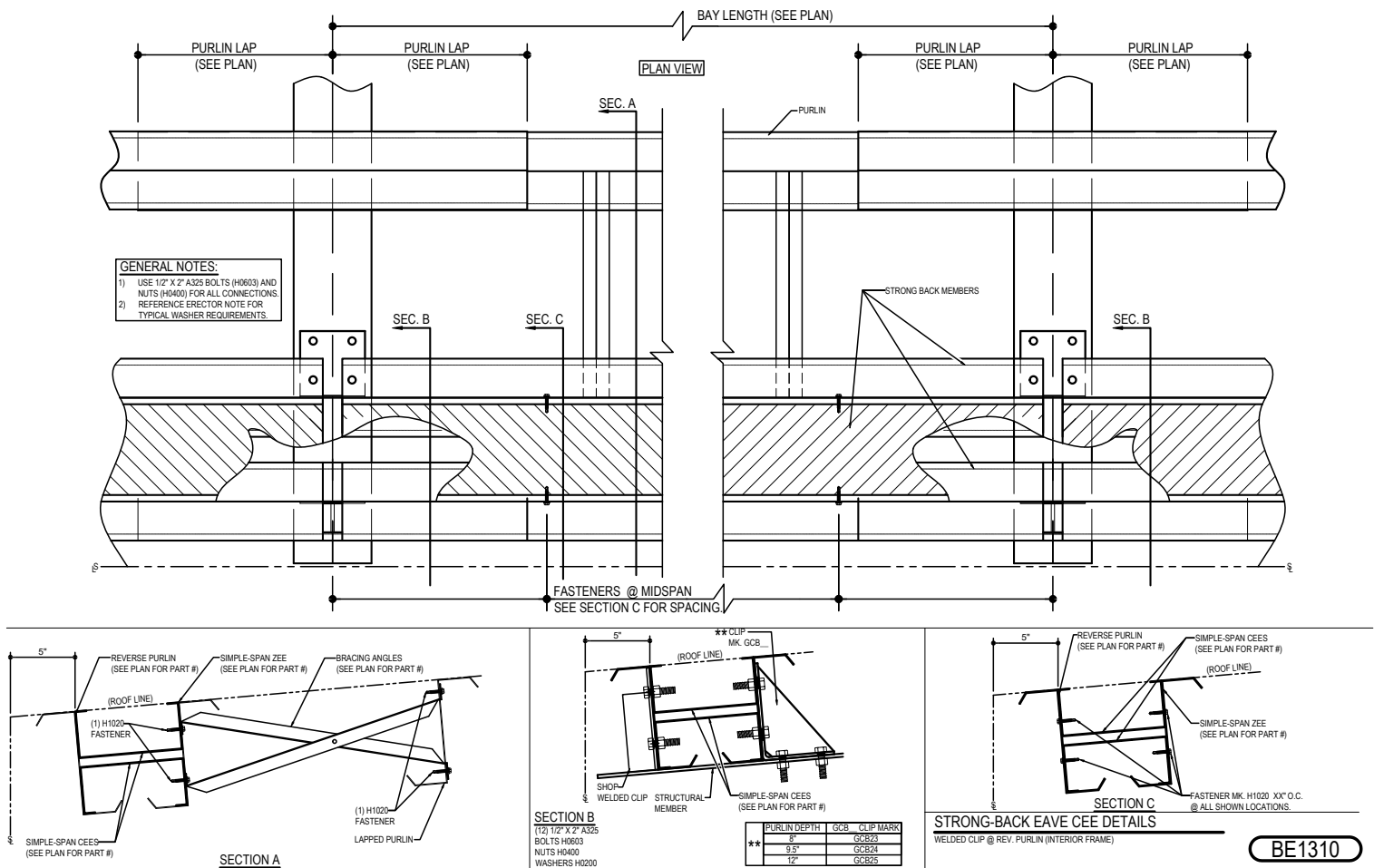
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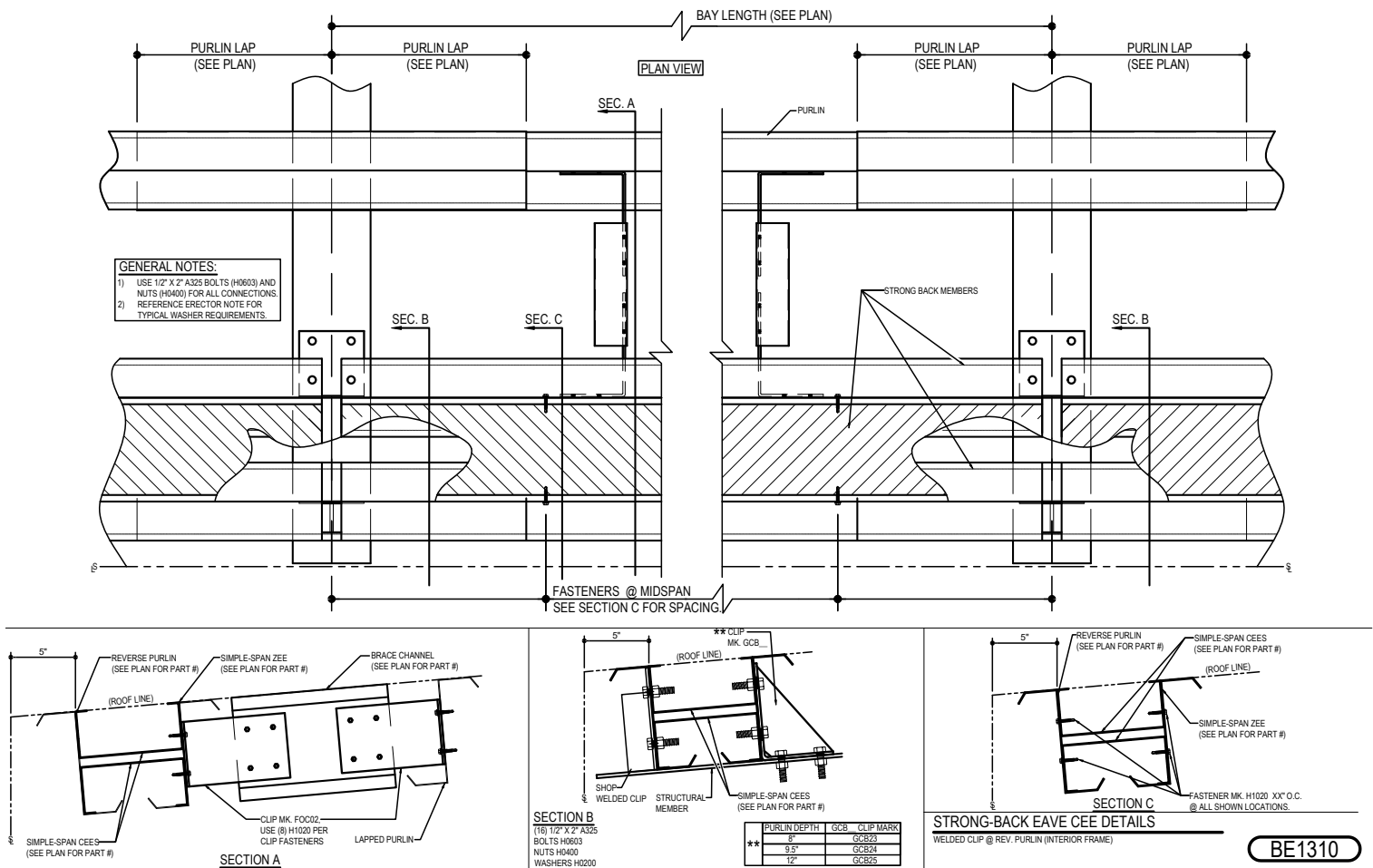


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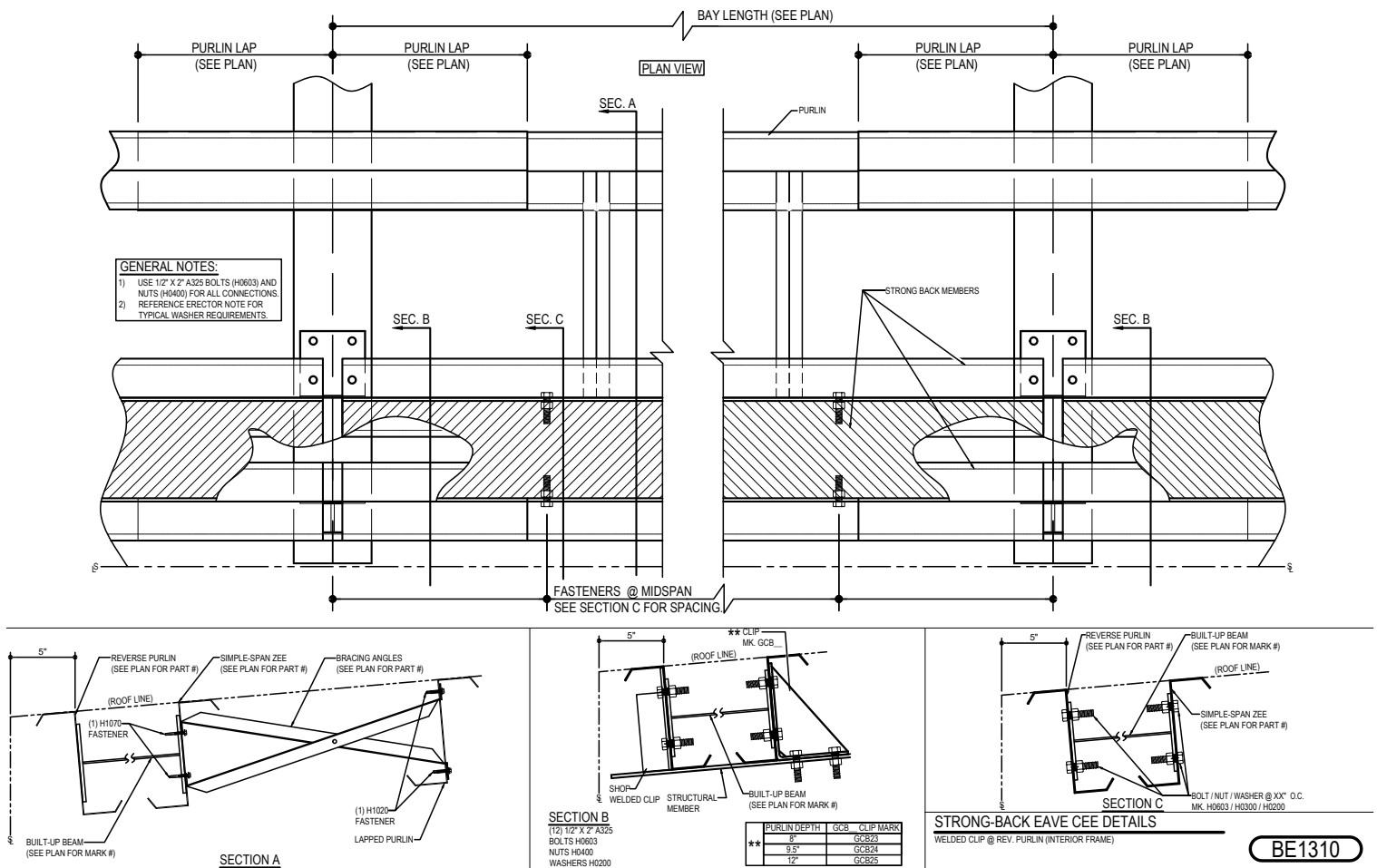


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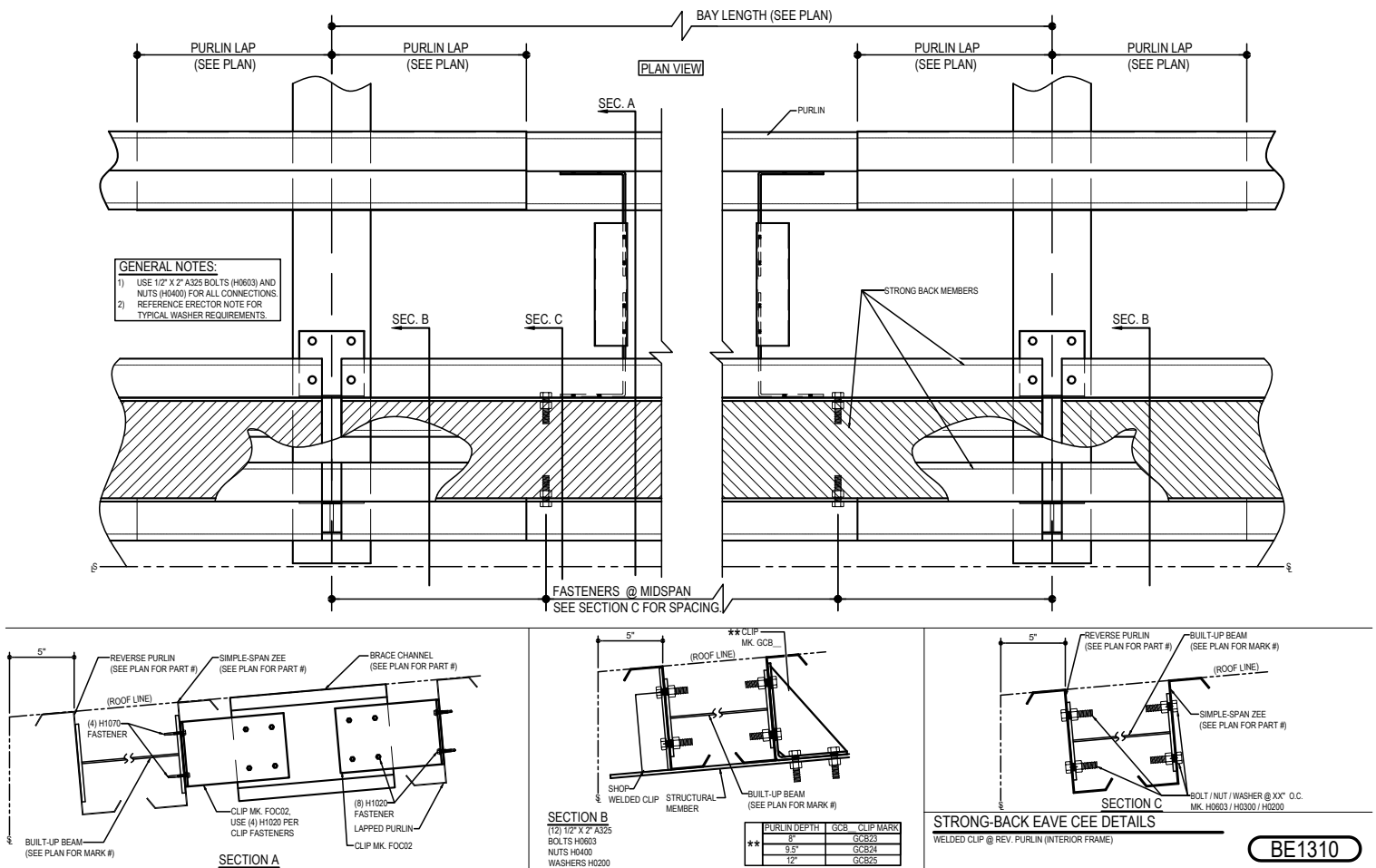


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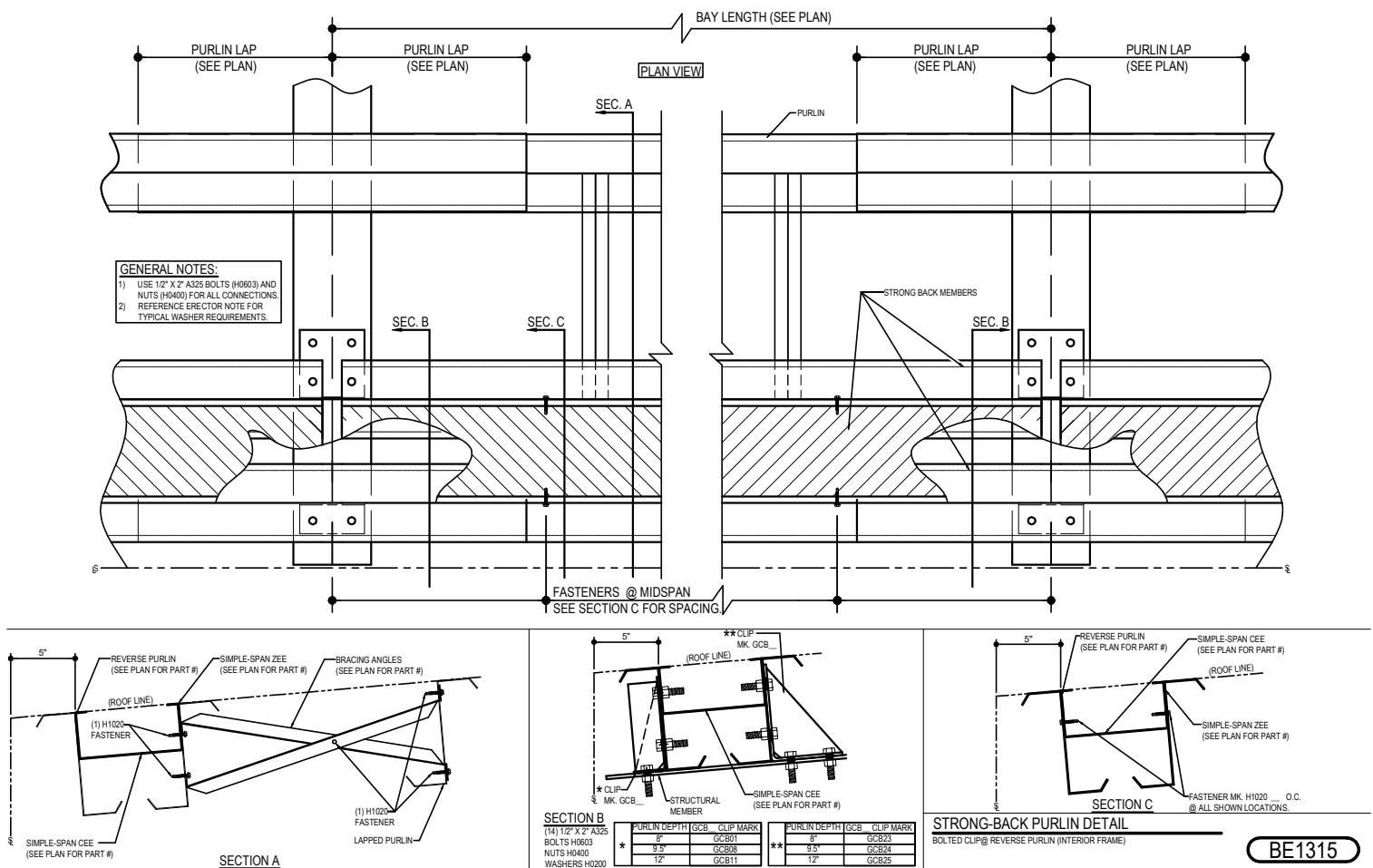


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BE1315 - STRONG-BACK @ INTERIOR FRAME (BOLTED CLIPS @ REV. PURLIN)

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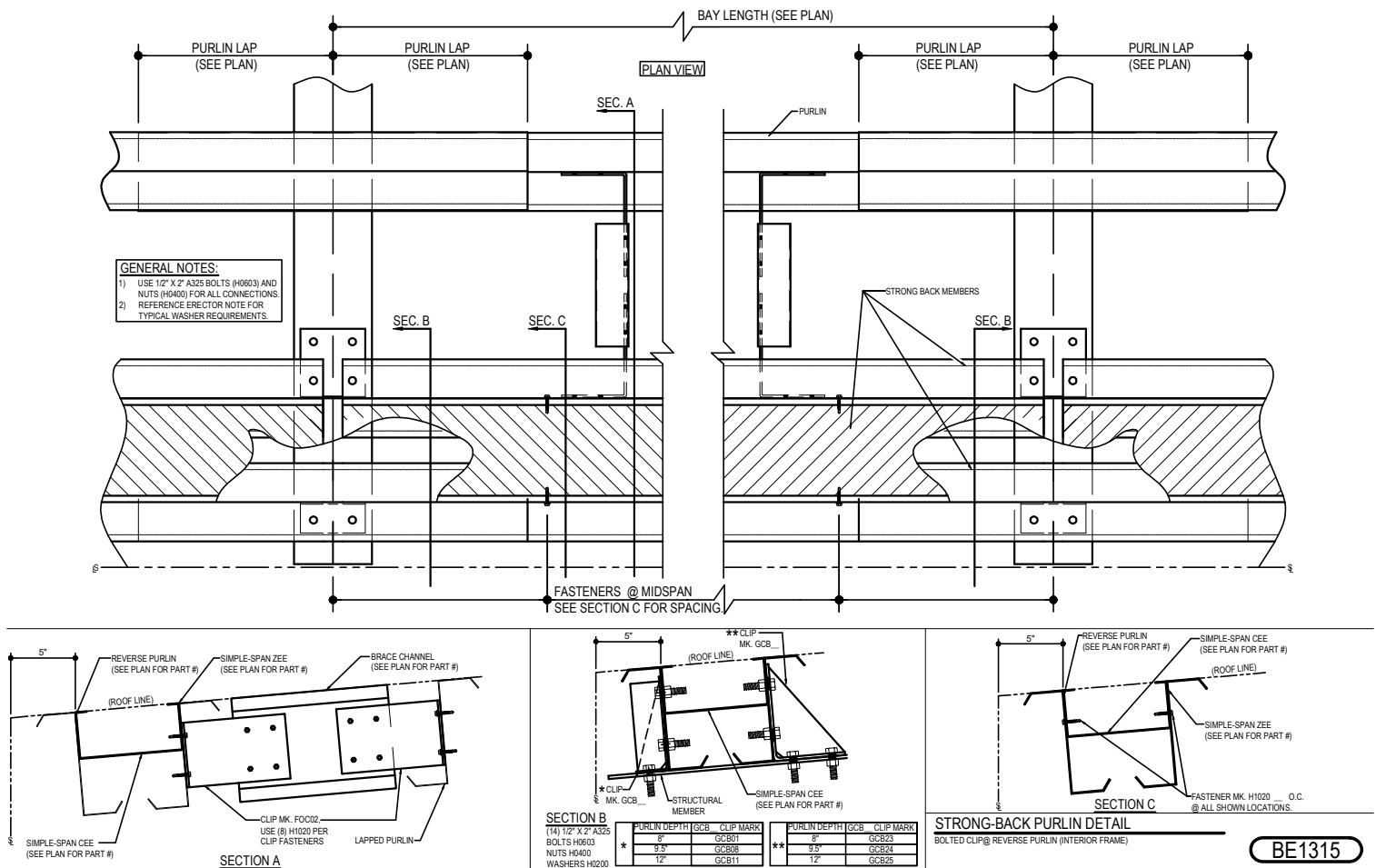


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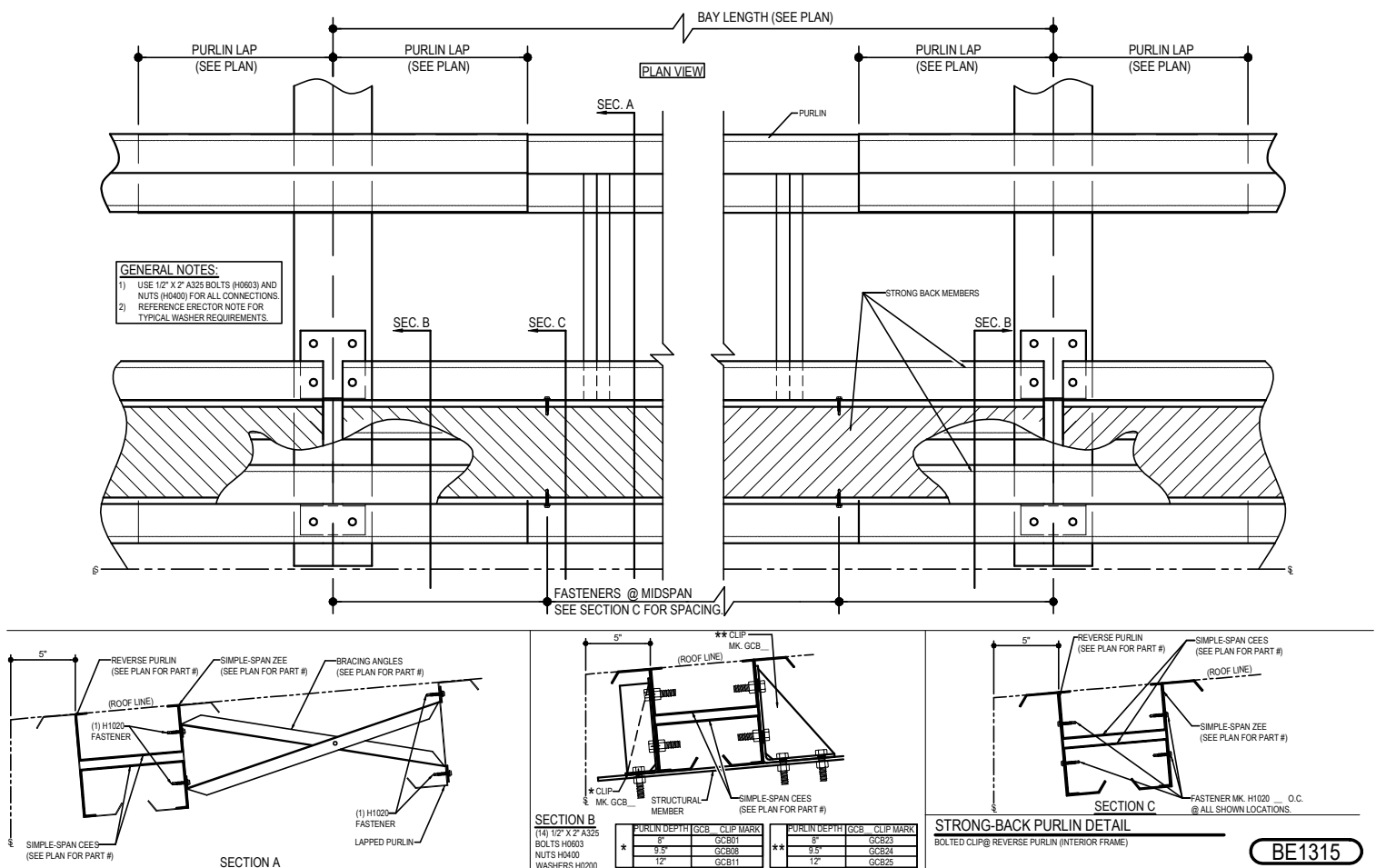


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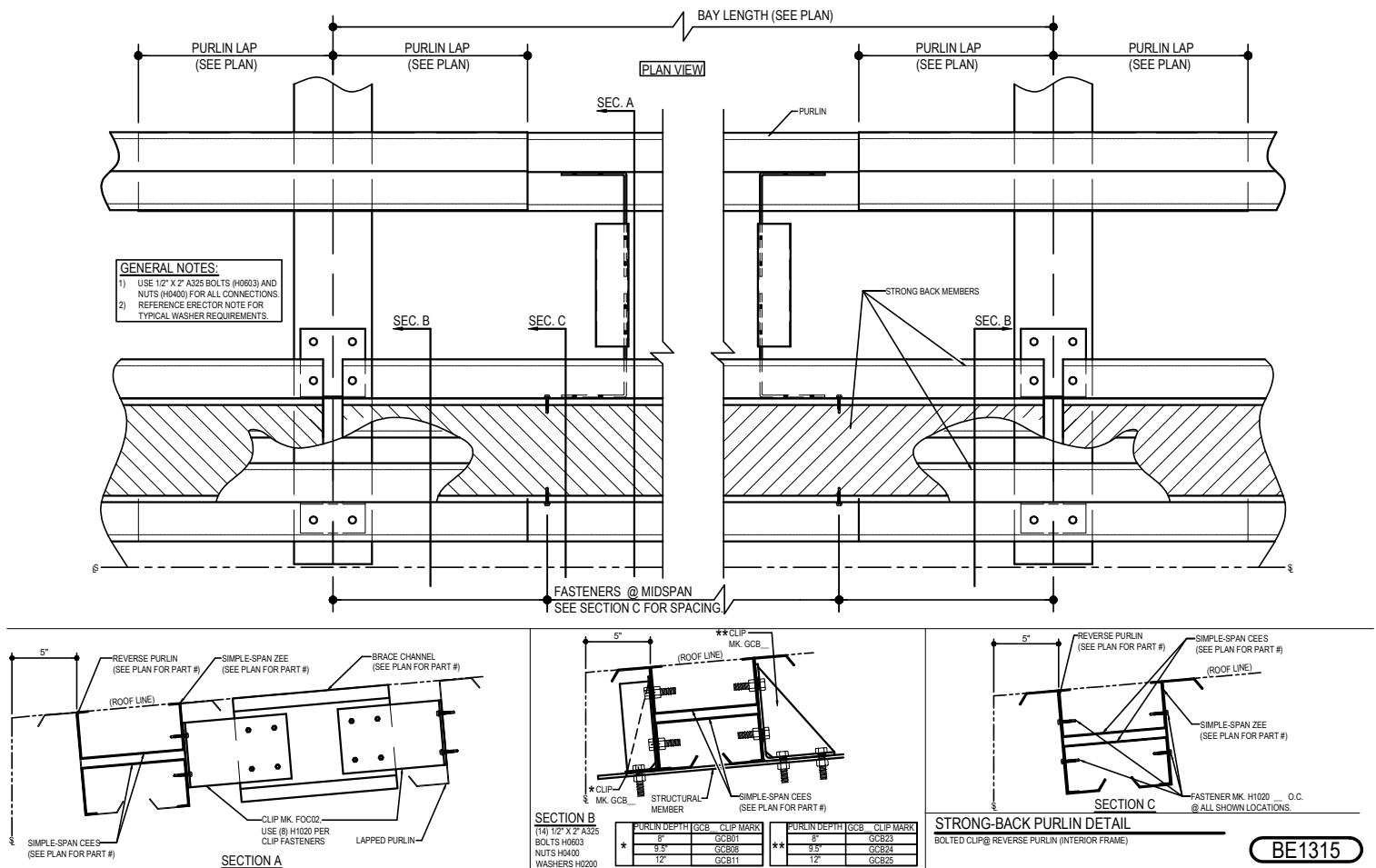


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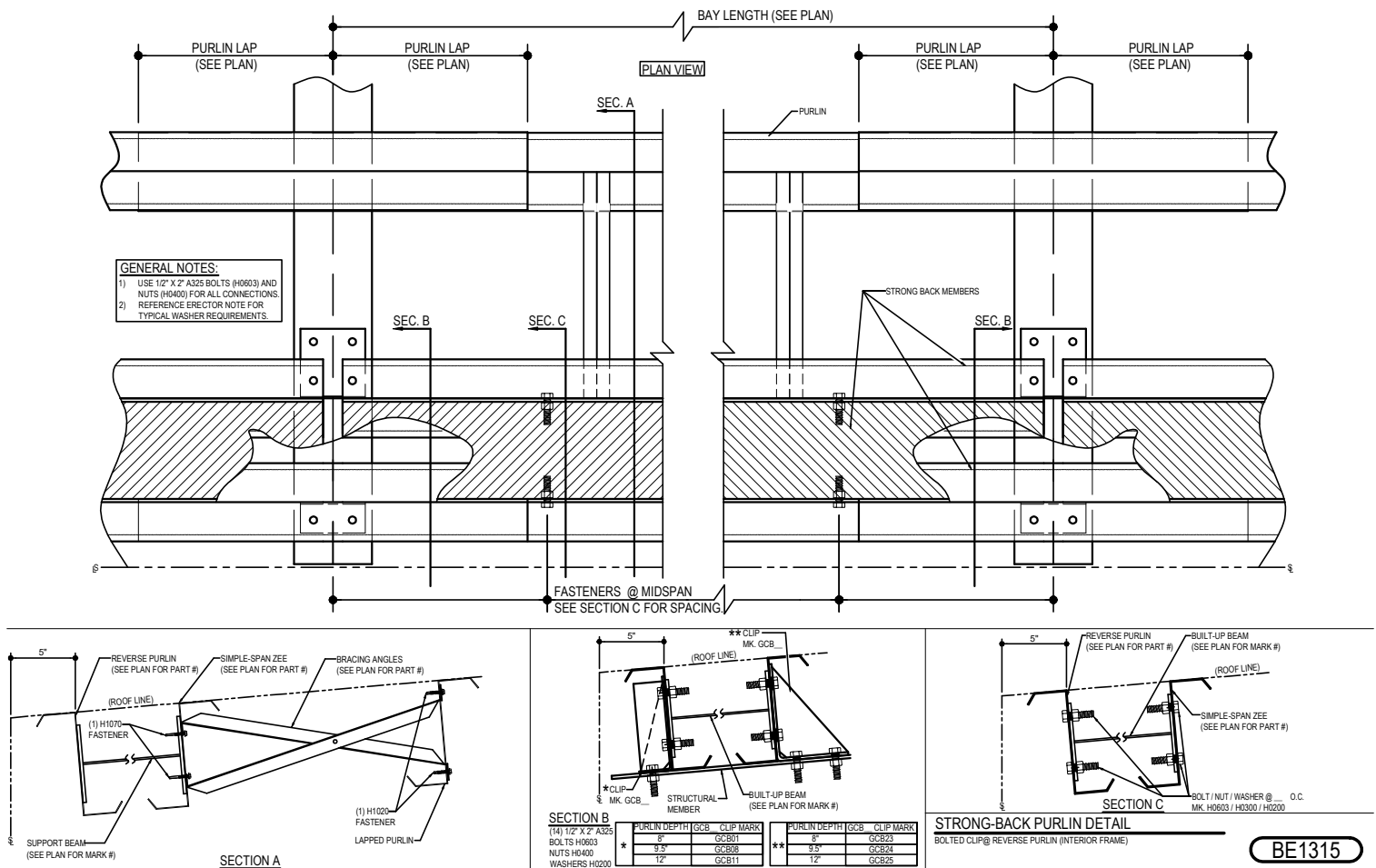
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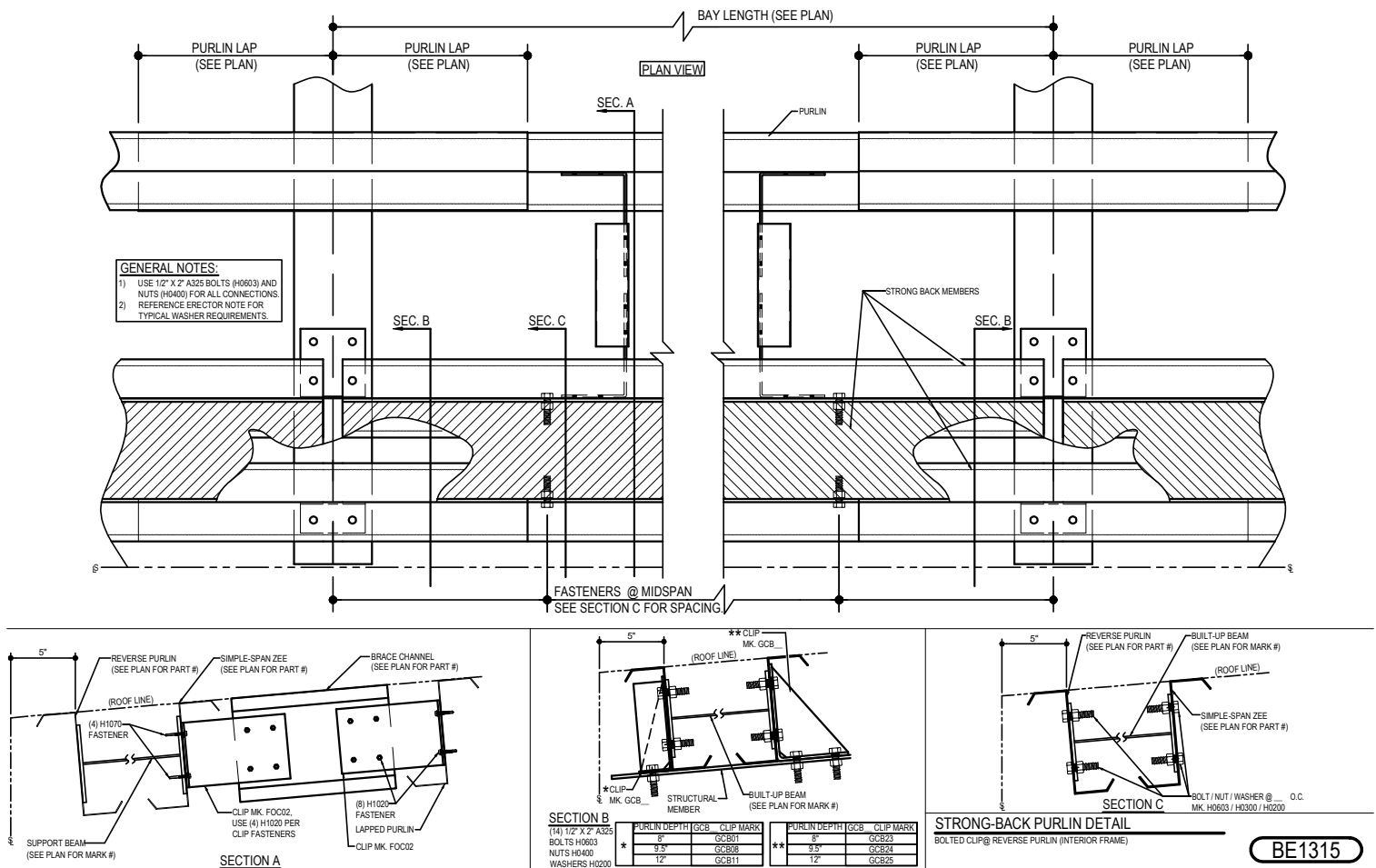


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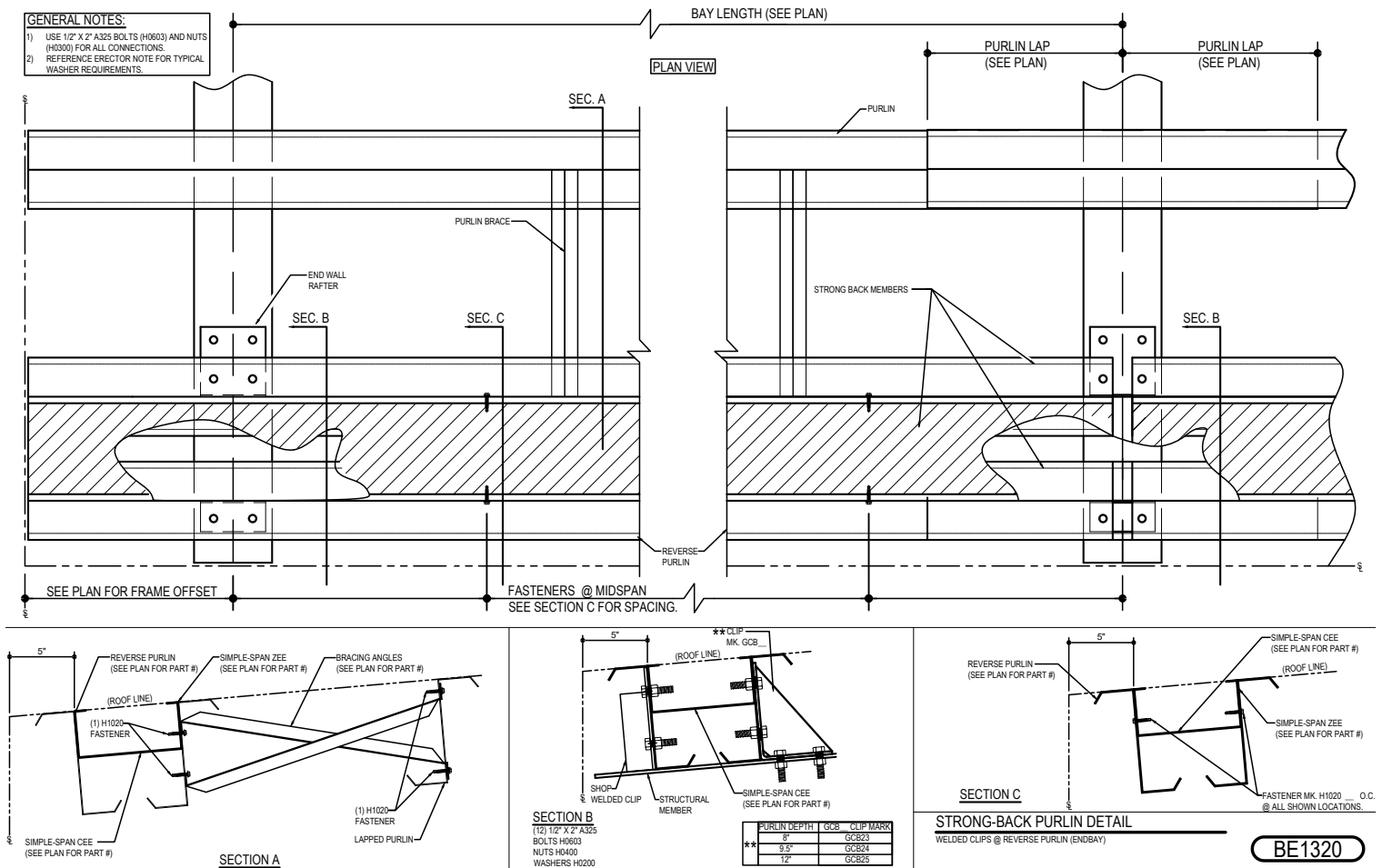


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BE1320 - STRONG-BACK @ ENDBAY (WELDED CLIPS @ REV. PURLIN)

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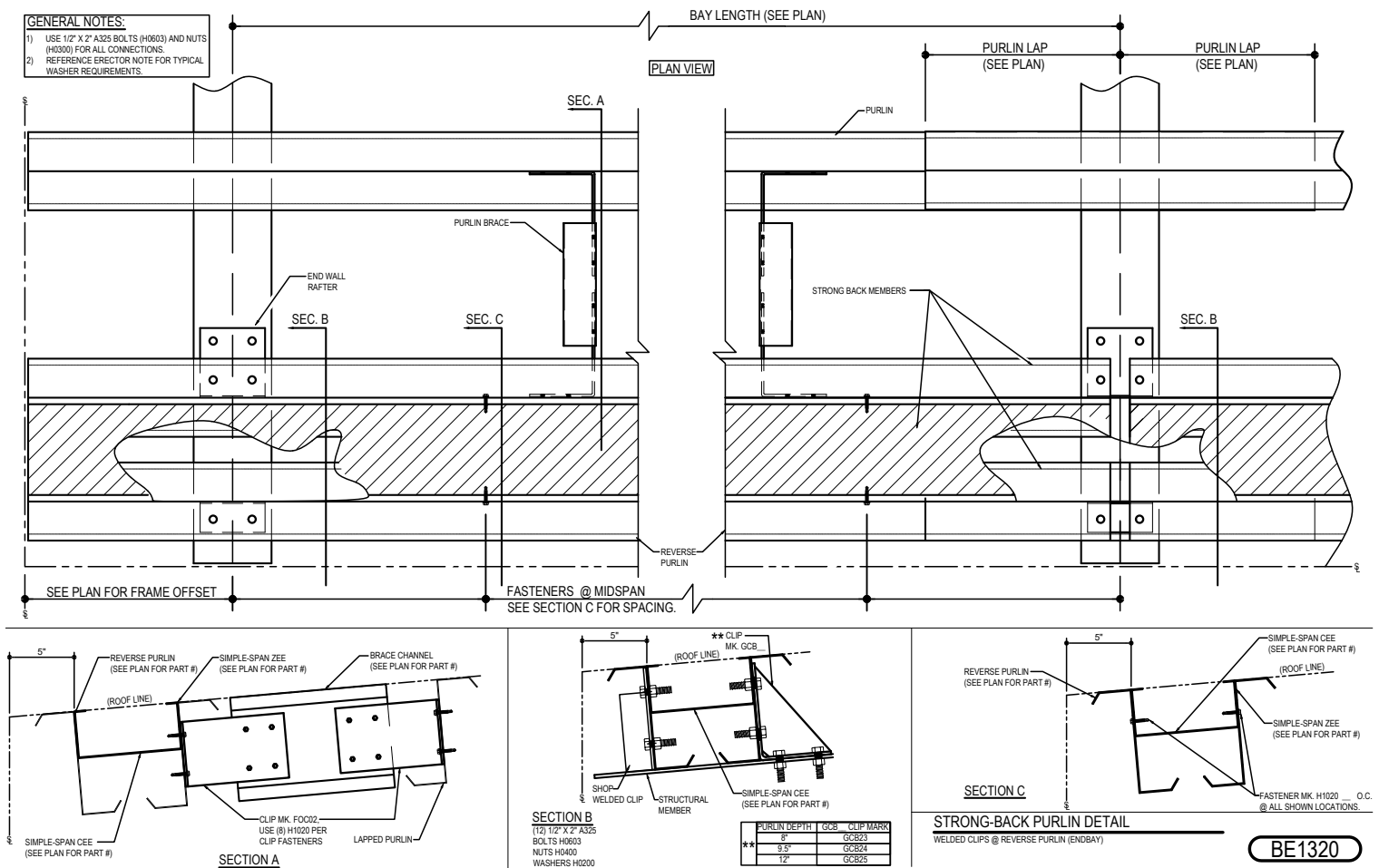


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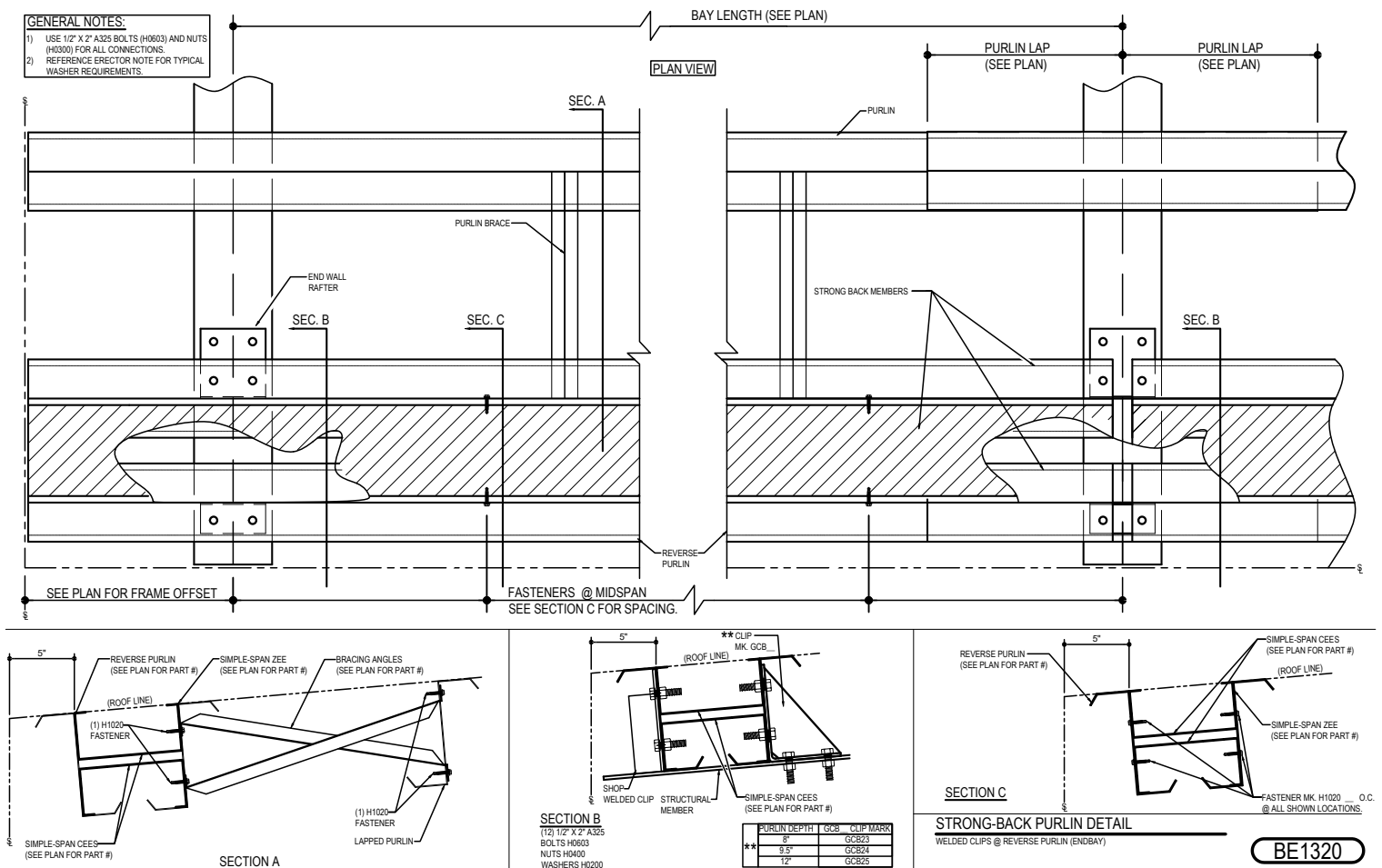


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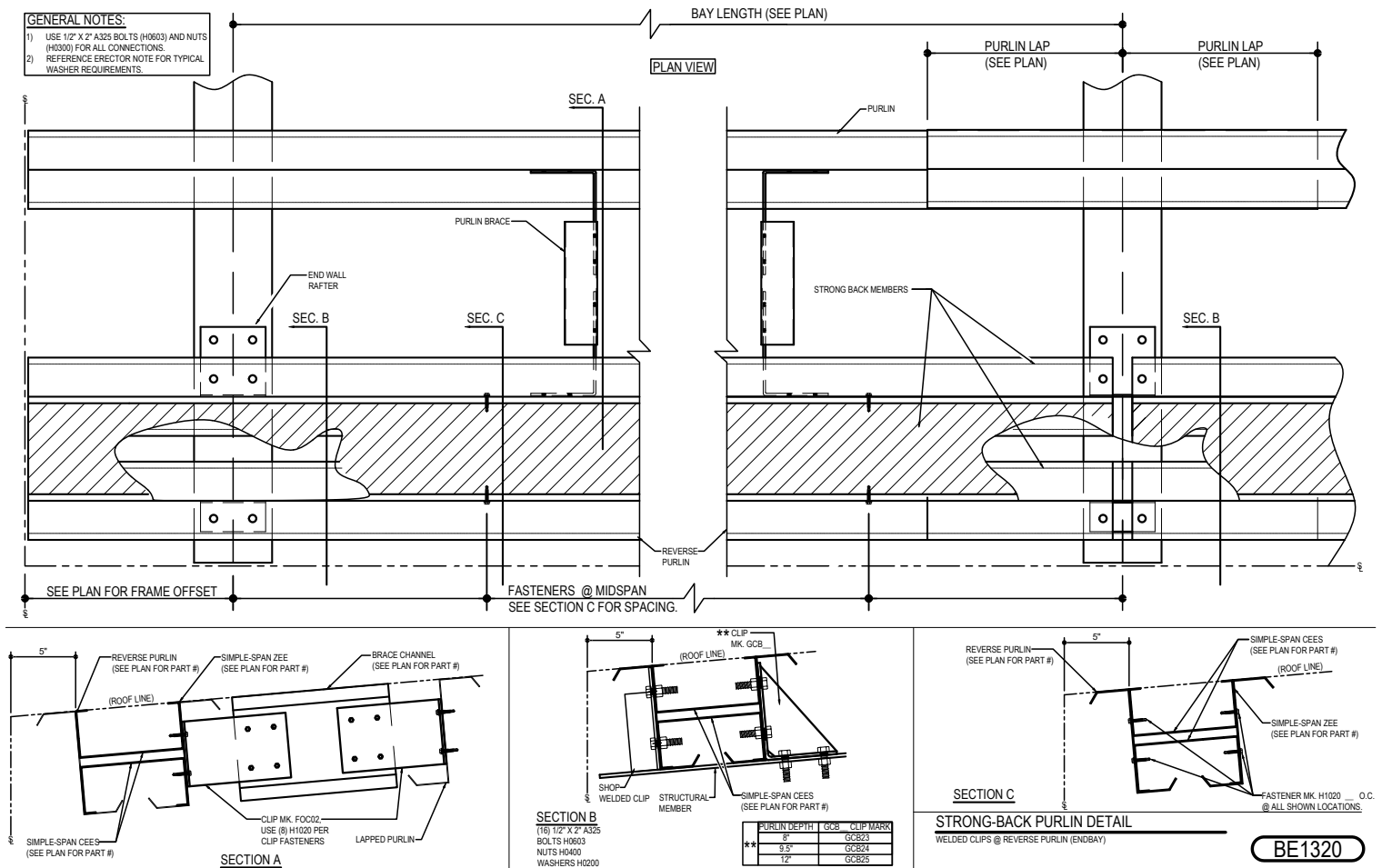


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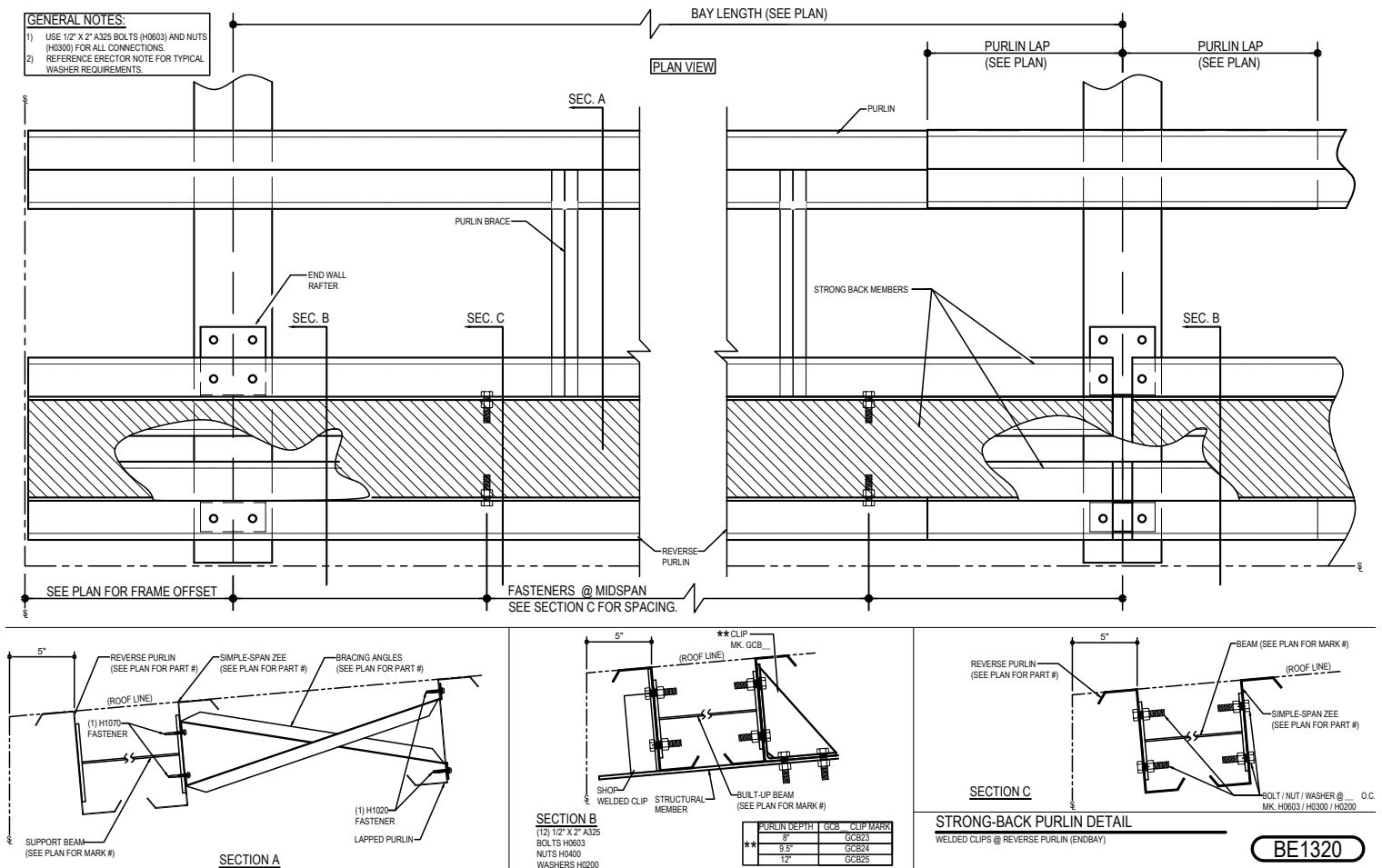


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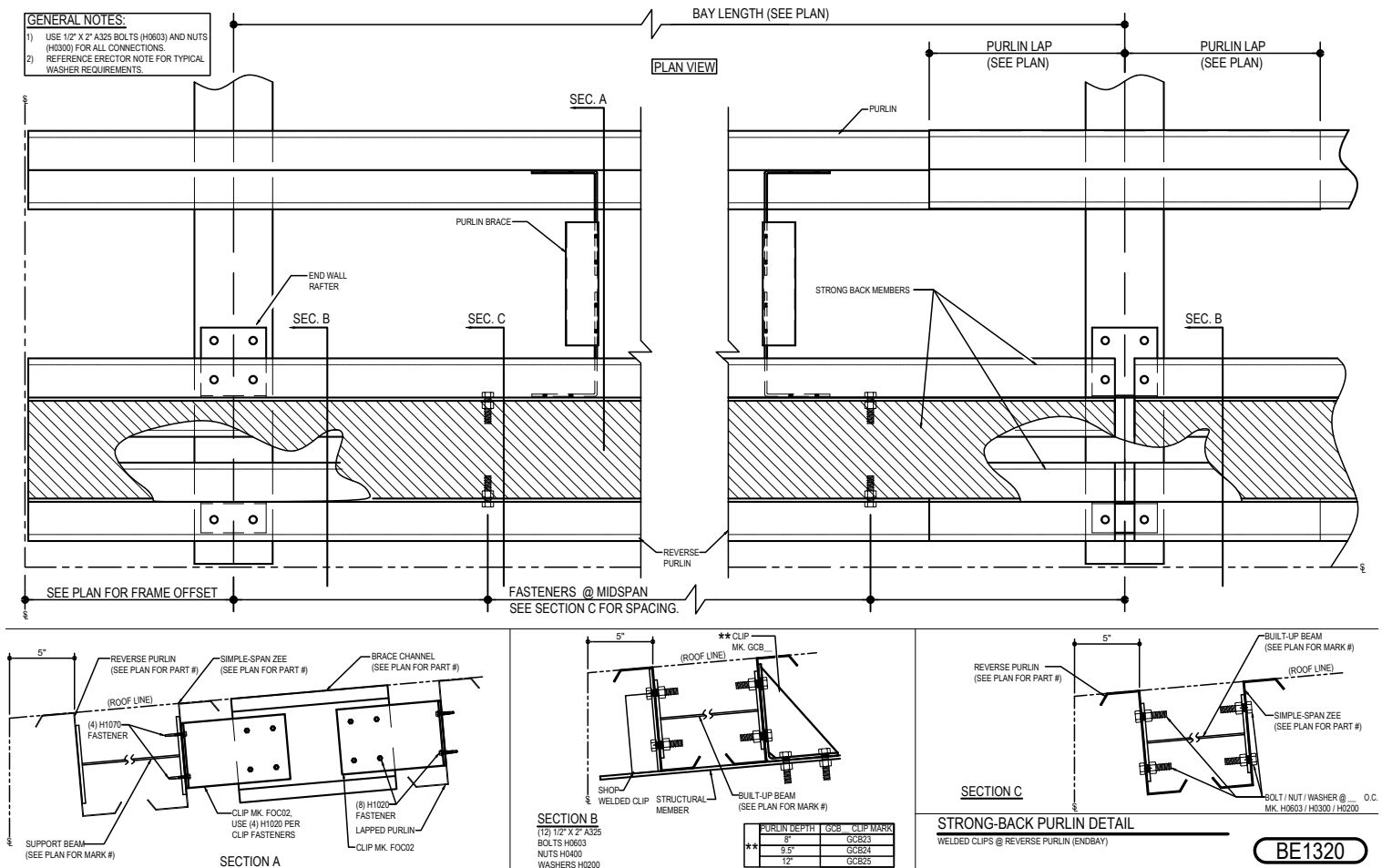


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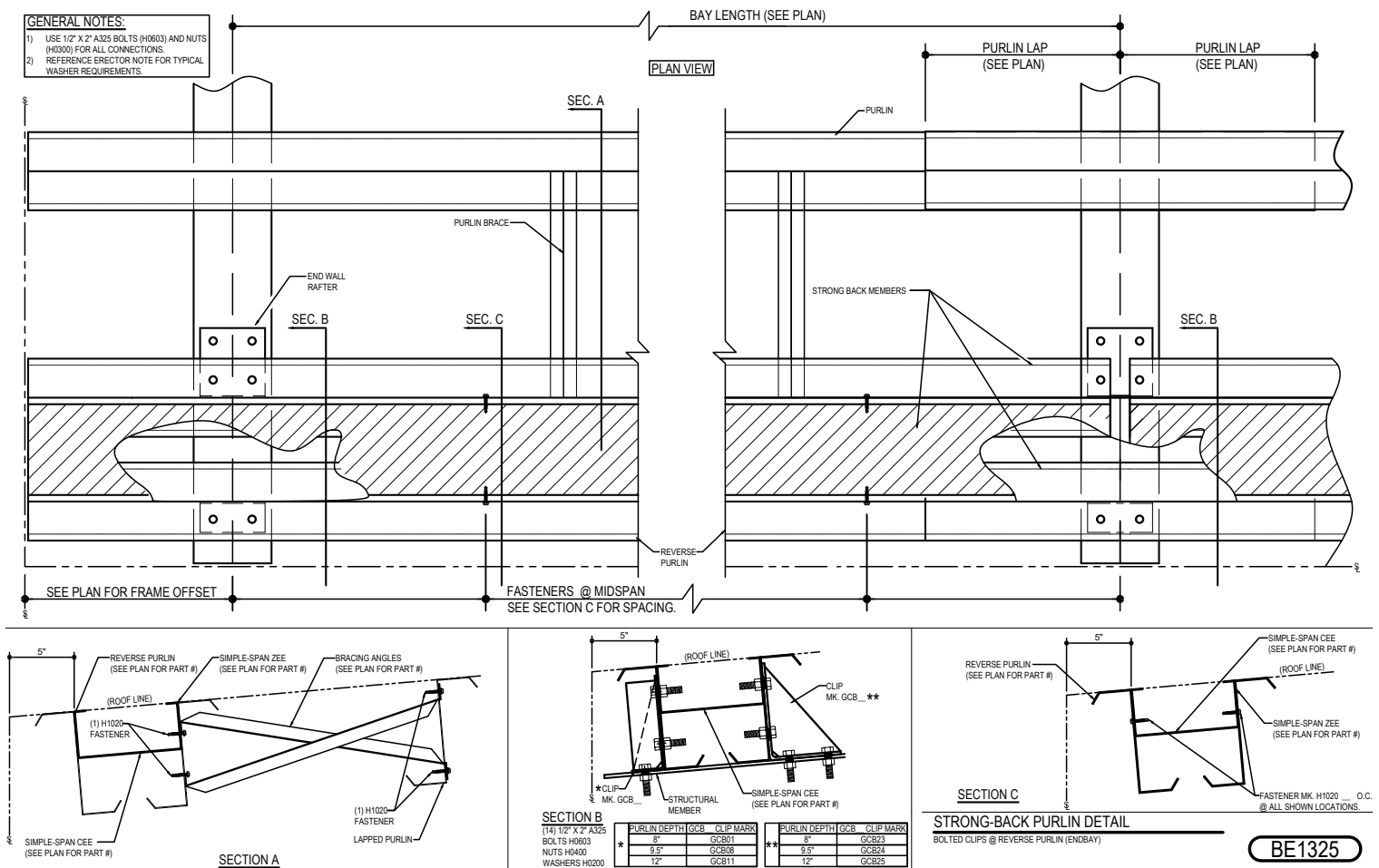
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**BE1325 - STRONG-BACK @ ENDBAY (BOLTED CLIPS @ REV. PURLIN)**

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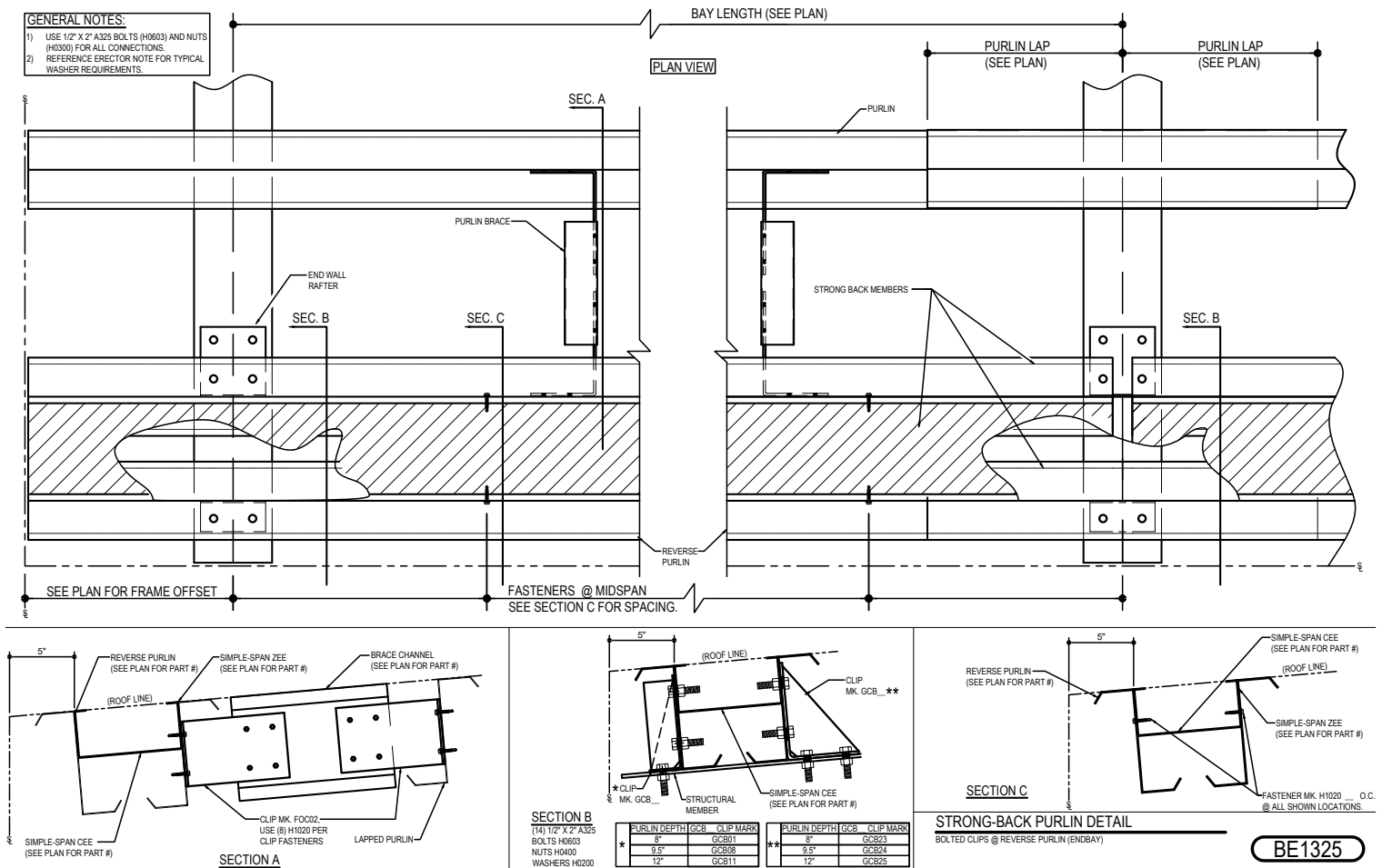


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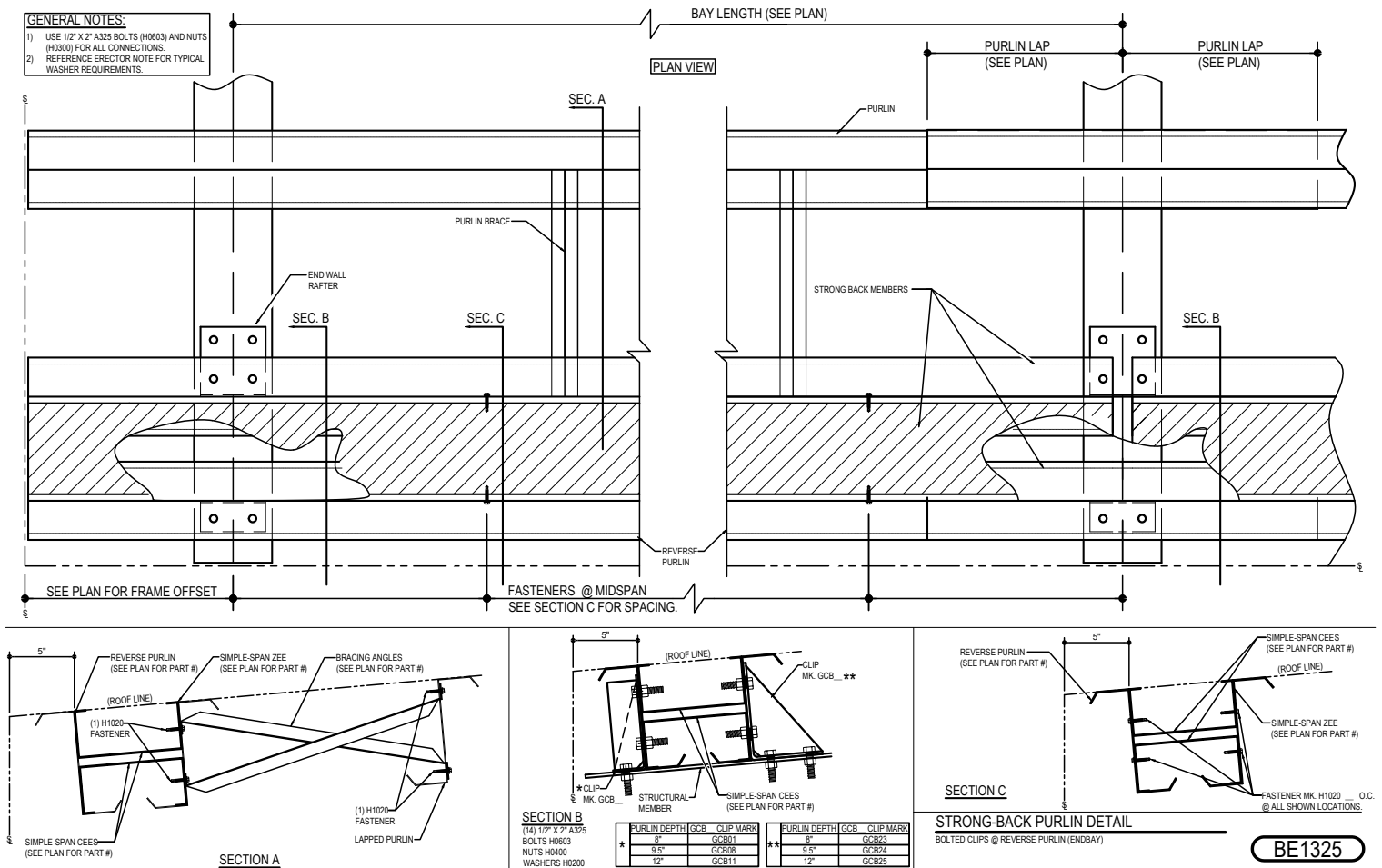


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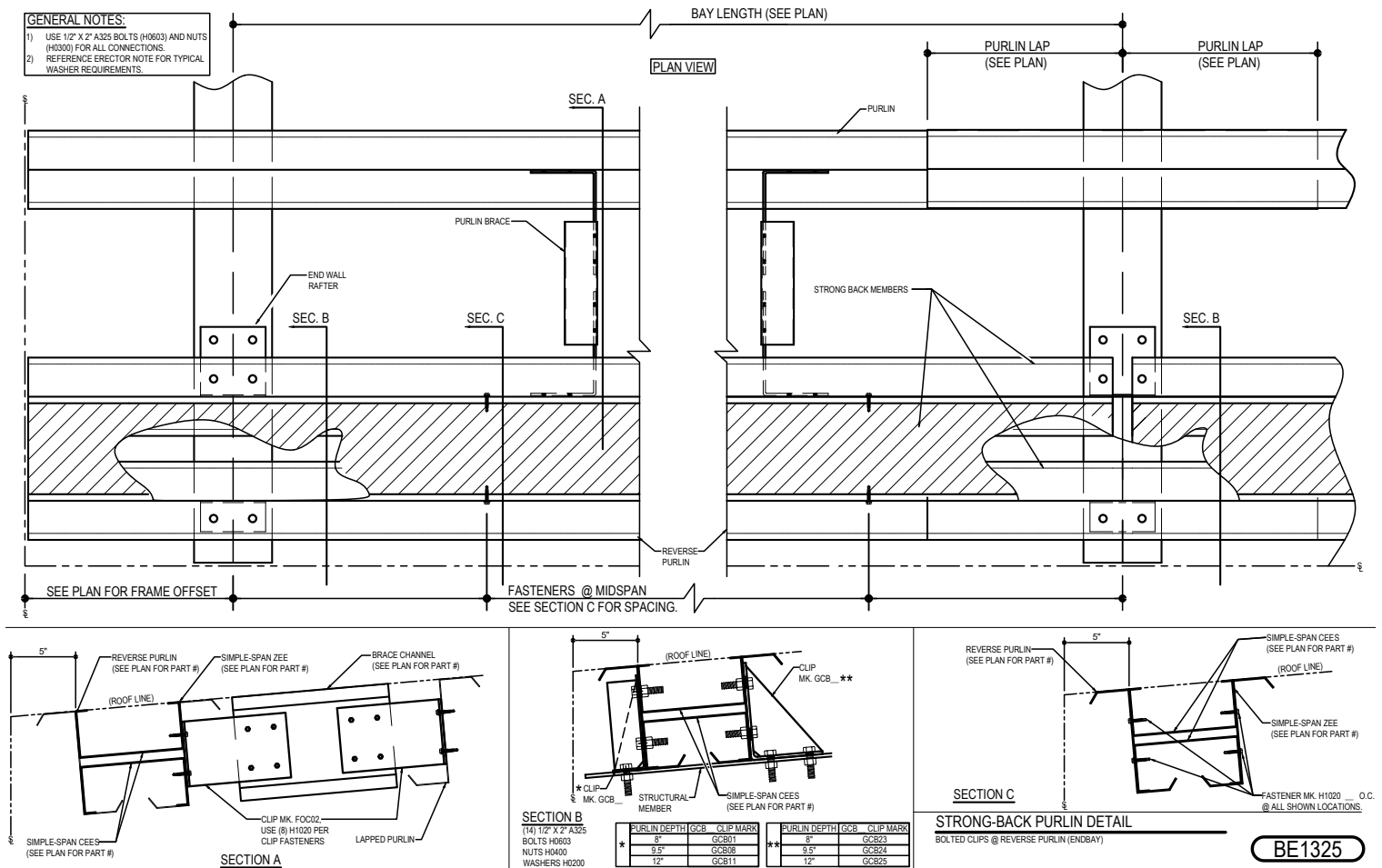


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- 2) DETAIL IS DEVELOPED FOR LOW EAVE. STRONG BACK CAN BE USED @ THE INTERIOR AS WELL. MODIFY CONDITIONS AS NEEDED, IF DESIGN INDICATES A NEED FOR INTERIOR STRONGBACK.

**BE1325 - STRONG-BACK @ ENDBAY (BOLTED CLIPS @ REV. PURLIN)**

[Download the DWG file by clicking here.](#)

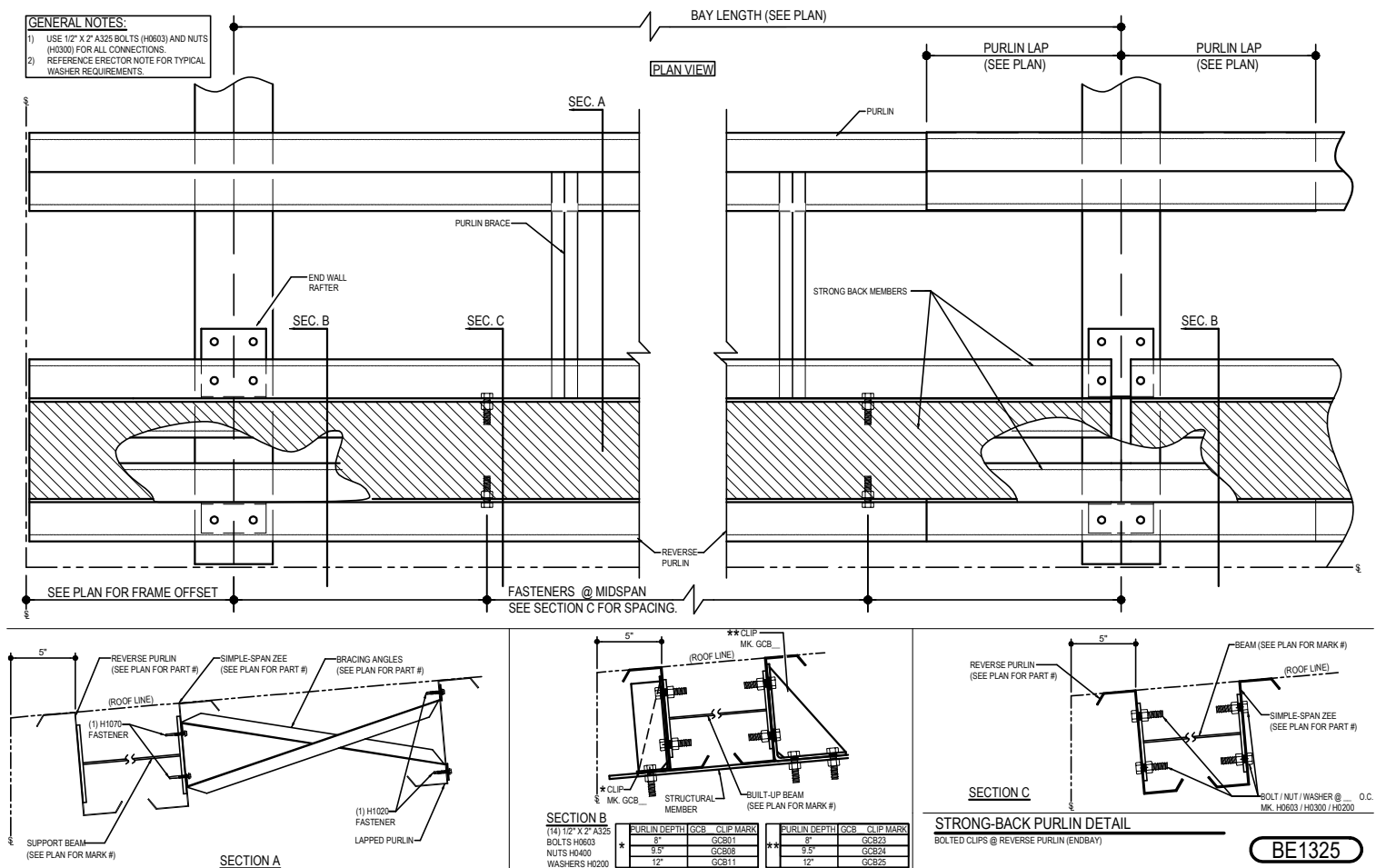


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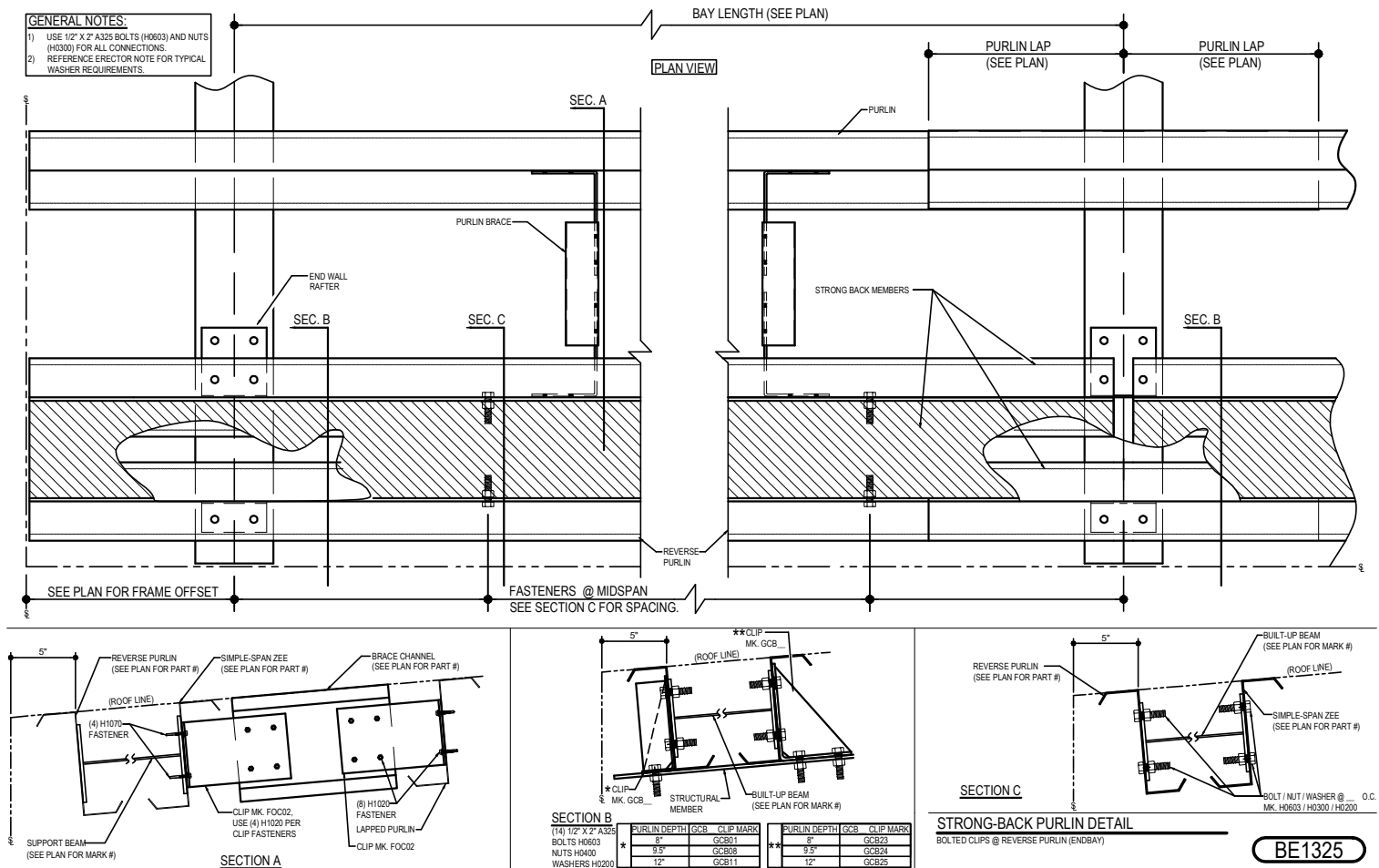


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