Inset Column
"Optional" Liner Connection - Flange Brace FB4_

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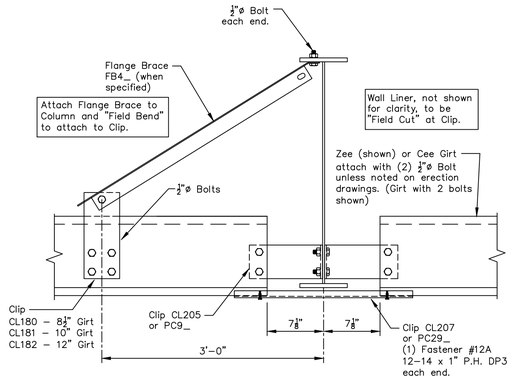

Erection Note
Flange Braces may be required one or both sides of Column.
For requirements, and locations at Main Frame and Rigid Frame in Endwall refer to "Cross Section".
For requirements, and locations at Bearing Frame Endwall refer to "Elevation Plan".

By-Pass Girt to Column
"Optional" Liner Connection - Flange Brace FB4_

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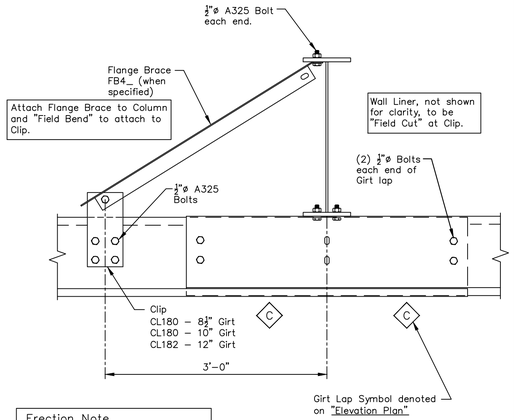
Erection Note
Lap and attachment of Girt varies refer to "Elevation Plan" and Lap Detail for requirements.



Erection Note
Flange Braces may be required one or both sides of Column.
For requirements, and locations at Main Frame and Rigid Frame in Endwall refer to "Cross Section".
For requirements, and locations at Bearing Frame Endwall refer to "Elevation Plan".

By-Pass Girt to Column
"Optional" Liner Connection - Flange Brace FB6_ or FB7_

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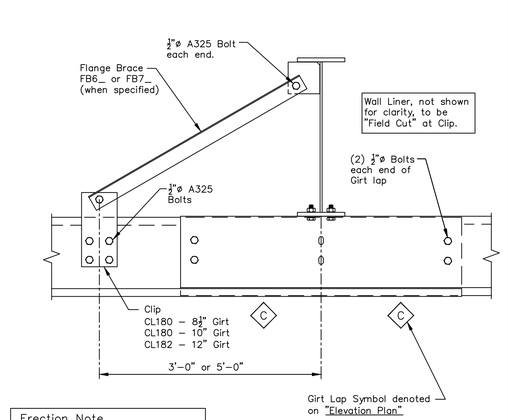
Erection Note
Lap and attachment of Girt varies refer to "Elevation Plan" and Lap Detail for requirements.



Erection Note
Flange Braces may be required one or both sides of Column.
For requirements, and locations at Main Frame and Rigid Frame in Endwall refer to "Cross Section".
For requirements, and locations at Bearing Frame Endwall refer to "Elevation Plan".

Knock-In Bridging Installation
Less Than 3:12 Single Row

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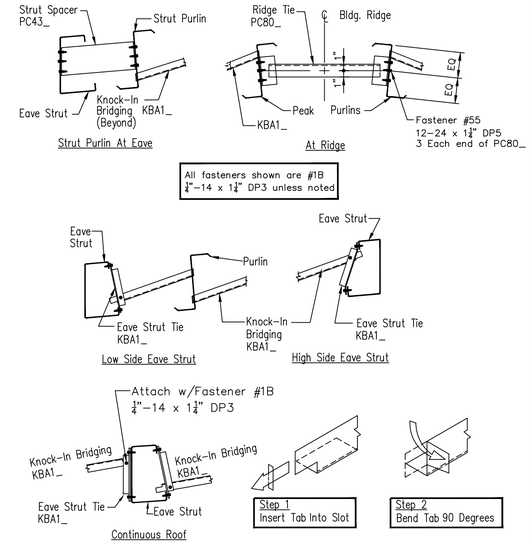
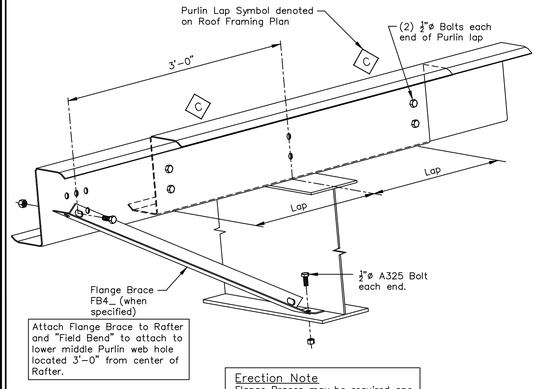


Note: The bridging must be inserted into the pre–punched slot in the Purlin as shown in Step 1 and the tab bent side ways for proper installation Step 2. The process must be complete for the bridging to function as designed.

Purlin to Rafter - Bolted Flange
Standard Connection - Flange Brace FB4_

Page CF02060 | Date Dec '10 | Rev. 00

Erection Note
Lap and attachment of Purlin varies refer to Roof Plan and Lap Detail for requirements.

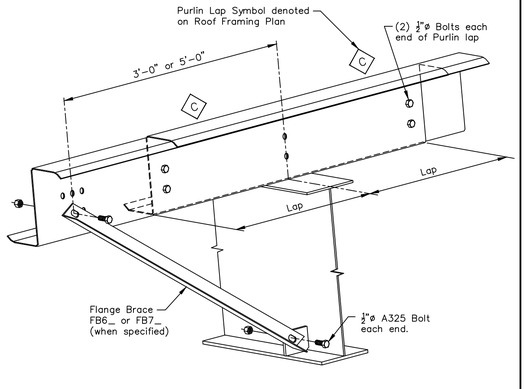


Erection Note
Flange Braces may be required one or both sides of Rafter.
For requirements, and locations at Main Frame and Rigid Frame in Endwall refer to "Cross Section".
For requirements, and locations at Bearing Frame Endwall refer to "Roof Plan".

Purlin to Rafter - Bolted Flange
Standard Connection - Flange Brace FB6_ or FB7_

Page CF02063 | Date Dec '10 | Rev. 00

Erection Note
Lap and attachment of Purlin varies refer to Roof Plan and Lap Detail for requirements.



Erection Note
Flange Braces may be required one or both sides of Rafter.
For requirements, and locations at Main Frame and Rigid Frame in Endwall refer to "Cross Section".
For requirements, and locations at Bearing Frame Endwall refer to "Roof Plan".

Knock-In Bridging Special Condition
Spacing 12" or Less

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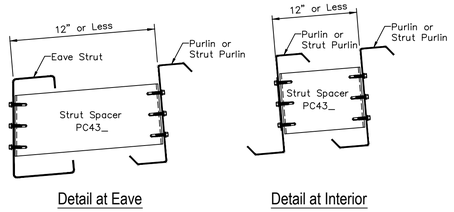
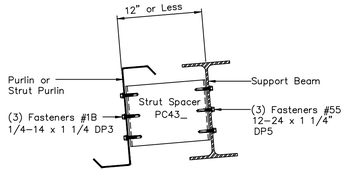
All fasteners shown are #1B 1/4–14 X 1 1/4" DP3 U.N.



Strut Spacer is required at each KBA1_ location.
KBA1_ not shown for clarity.



KBA Bridging Angles not shown for clarity.

Knock-In Bridging Roof Layout
Single Row

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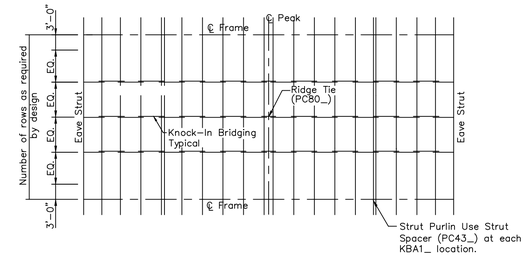

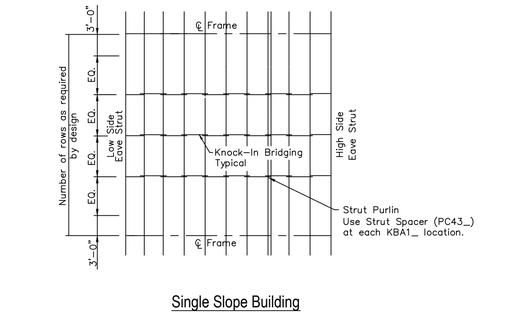

STAR BUILDING SYSTEMS
An NCI Company

P.O. BOX 94910
OKLAHOMA CITY, OK 73143
(405) 636–2010

Project Name & Location:
PINNACLE CASINO –
MANHATTAN CONSTRUCTION
BATON ROUGE, LA

Customer:
CASEY CIVIL LLC
COMMERCIAL
MANDEVILLE, LA

Drawing Status:
☐ Preliminary (Not For Construction)
☐ For Approval (Not For Construction)
☐ For Construction Permit
☒ For Erector Installation

Revision	Date	Description	By	Ck'd

Scale: NOT TO SCALE
Drawn by:
Checked by:
Project Engineer:
Job Number: 12–B–63841
Sheet Number: R1 of 10

The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only.The undersigned engineer is not the overall engineer of record for this project.