



NOTE: FOR USE ON SLOPES  
2:12 OR GREATER.

NOTE: REQUIRES FIXED RIDGE,  
SHEDRIDGE, HEADWALL AND HIP.

**Legend**

As Supplied By ATAS:

- 1 - ATAS FLS Panel
- 2 - Anchor Clips
- 4 - Painted Pop Rivets
- 5 - Eave Trim
- 65 - Offset Angle

As Supplied By Others:

- A - 30# (Minimum) Felt with Rosin Paper
- A1 - 40 MIL Ice & Water Shield
- B - Top of Roof Deck or Insulation
- C - Structurals
- D - Trim Boards
- E - #12 x 1" Wafer Head Screws
- E1 - #12 x 1-1/4" Hex Head Screws
- F - Fascia Trim ( May be fabricated/supplied by ATAS upon request).
- G - Appropriate anchor screws sufficiently long enough to fully penetrate the solid substrate (Some types/styles available from ATAS.)
- L - Plywood
- U - Butyl Tape Sealant
- V - Eave Plate

\* - Indicates color side.

**Field Lock  
Floating Eave Detail**

Scale: 3" = 1'-0"



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TITLE		<b>FLS Eave w/ Wall (Floating) - ply</b>			
DWG NO. / FILE NO.		<b>FLS Eave w/ Wall (Floating) - ply</b>		SCALE	3"=1'-0"
DRAWN BY	DAS	DATE	3-6-06	APPR. BY	JEB
REVISION NO.	XXXX	REVISION DATE	MM/DD/YY	APPR. BY	XXXX
		DATE	6-1-06	APPR. DATE	MM/DD/YY

Rev. No.	Revision Date	Drawn By	Description of Revision
0	6-1-06	DAS	<b>FLS Eave w/ Wall (Floating) - ply</b>