

## **w/o Ceiling Liner**

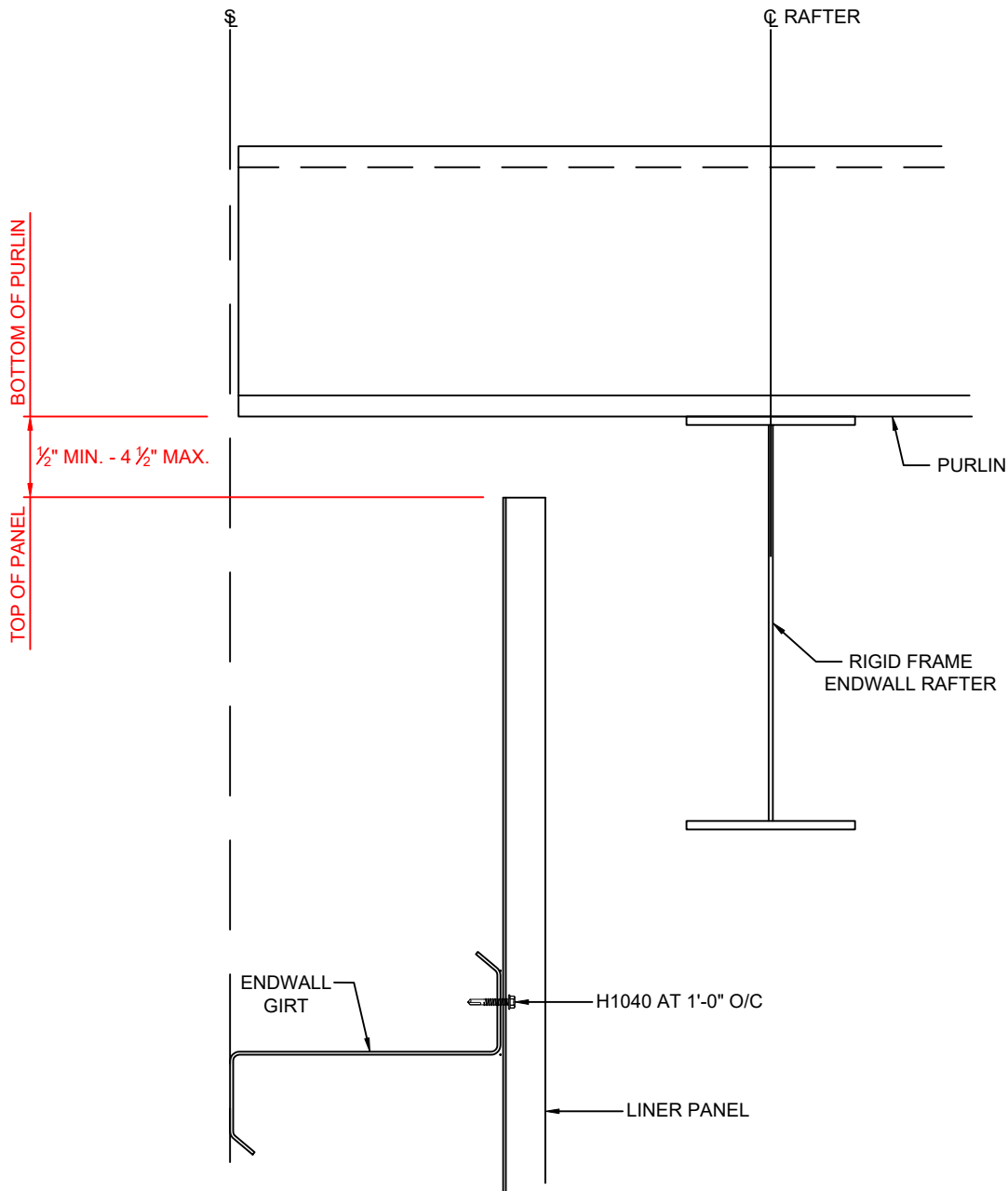
- IE0011 - Rigid Frame Slope  $\leq 1.5:12$
- IE1011 - Rigid Frame Slope  $> 1.5:12$
- IE0021 - By-Frame P&B EW Slope  $\leq 1.5:12$
- IE1021 - By-Frame P&B EW Slope  $> 1.5:12$
- IE0031 - Flush/Inset P&B EW Slope  $\leq 1.5:12$
- IE1031 - Flush/Inset P&B EW Slope  $> 1.5:12$

## **Wall and Ceiling Liner**

- IE0130 - Rigid Frame Slope  $\leq 1.5:12$  KW Ceiling Liner
- IE1130 - Rigid Frame Slope  $> 1.5:12$  KW Ceiling Liner
- IE0230 - Rigid Frame Slope  $\leq 1.5:12$  KR2 Ceiling Liner
- IE1230 - Rigid Frame Slope  $> 1.5:12$  KR2 Ceiling Liner
- IE0330 - Rigid Frame Slope  $\leq 1.5:12$  KRP Ceiling Liner
- IE1330 - Rigid Frame Slope  $> 1.5:12$  KRP Ceiling Liner
- IE0140 - By-Frame P&B EW Slope  $\leq 1.5:12$  KW Ceiling Liner
- IE1140 - By-Frame P&B EW Slope  $> 1.5:12$  KW Ceiling Liner
- IE0240 - By-Frame P&B EW Slope  $\leq 1.5:12$  KR2 Ceiling Liner
- IE1240 - By-Frame P&B EW Slope  $> 1.5:12$  KR2 Ceiling Liner
- IE0340 - By-Frame P&B EW Slope  $\leq 1.5:12$  KRP Ceiling Liner
- IE1340 - By-Frame P&B EW Slope  $> 1.5:12$  KRP Ceiling Liner
- IE0141 - Flush/Inset P&B EW Slope  $\leq 1.5:12$  KW Ceiling Liner
- IE1141 - Flush/Inset P&B EW Slope  $> 1.5:12$  KW Ceiling Liner
- IE0241 - Flush/Inset P&B EW Slope  $\leq 1.5:12$  KR2 Ceiling Liner
- IE1241 - Flush/Inset P&B EW Slope  $> 1.5:12$  KR2 Ceiling Liner
- IE0341 - Flush/Inset P&B EW Slope  $\leq 1.5:12$  KRP Ceiling Liner
- IE1341 - Flush/Inset P&B EW Slope  $> 1.5:12$  KRP Ceiling Liner

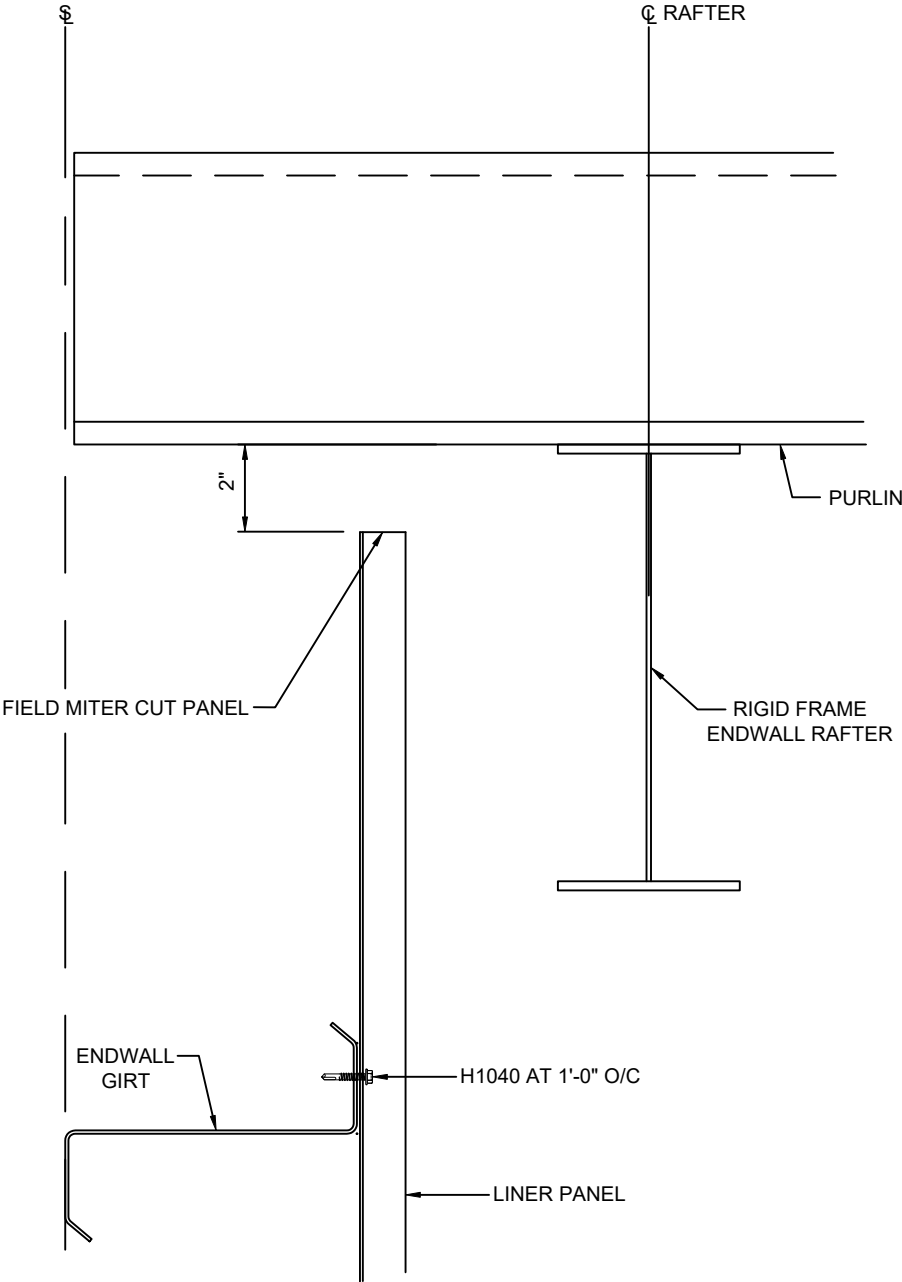
## **Ceiling Liner w/o Wall Liner**

- KW Ceiling Liner at EW Rafter
  - KR2 Ceiling Liner at EW Rafter
  - KRP Ceiling Liner at EW Rafter
-



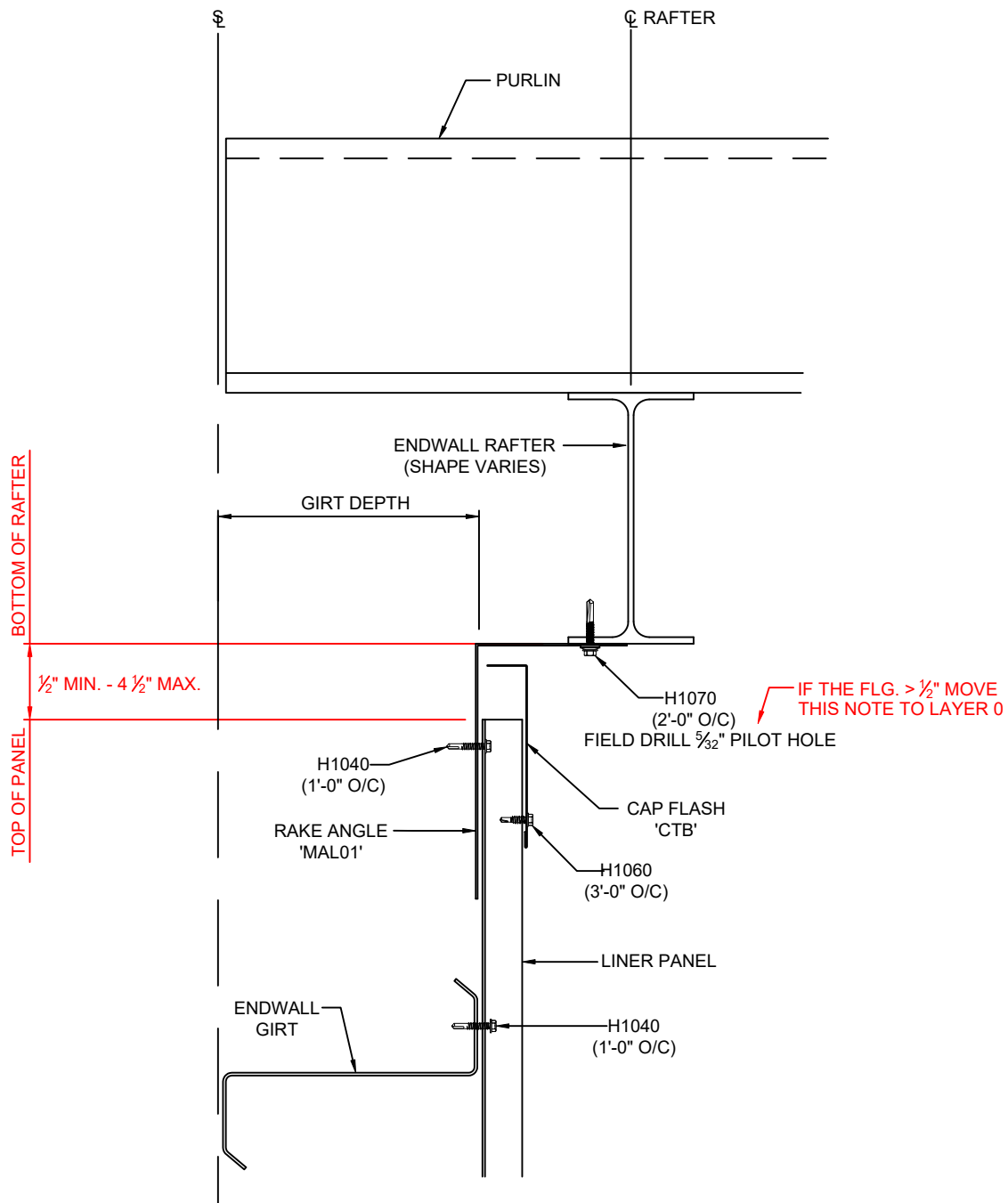
IE0011K

FULL HEIGHT LINER w/ RIGID FRAME ENDWALL  
FOR ROOF SLOPES  $\leq 1\frac{1}{2}:12$



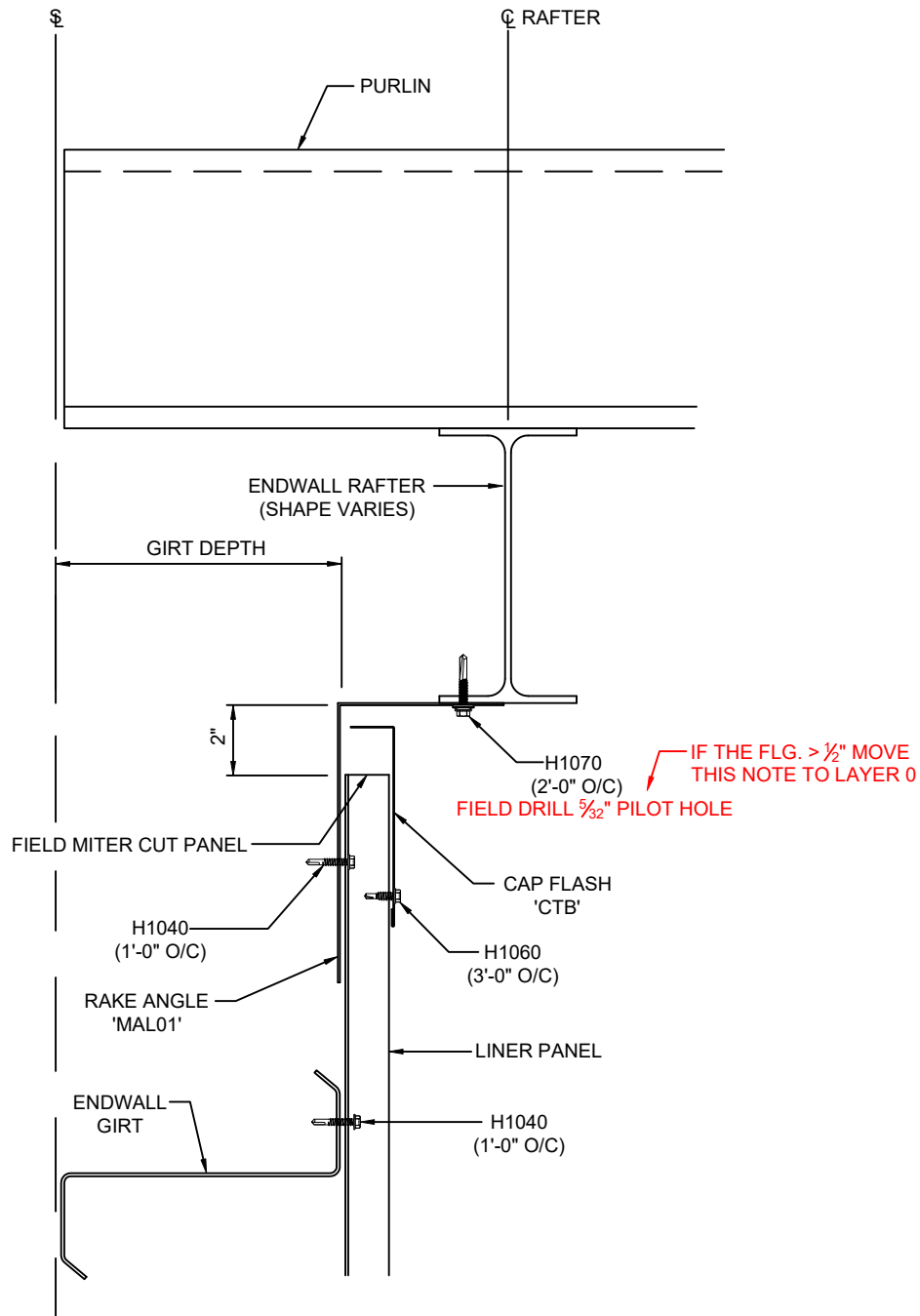
IE1011K

FULL HEIGHT LINER w/ RIGID FRAME ENDWALL  
FOR ROOF SLOPES > 1 ½:12



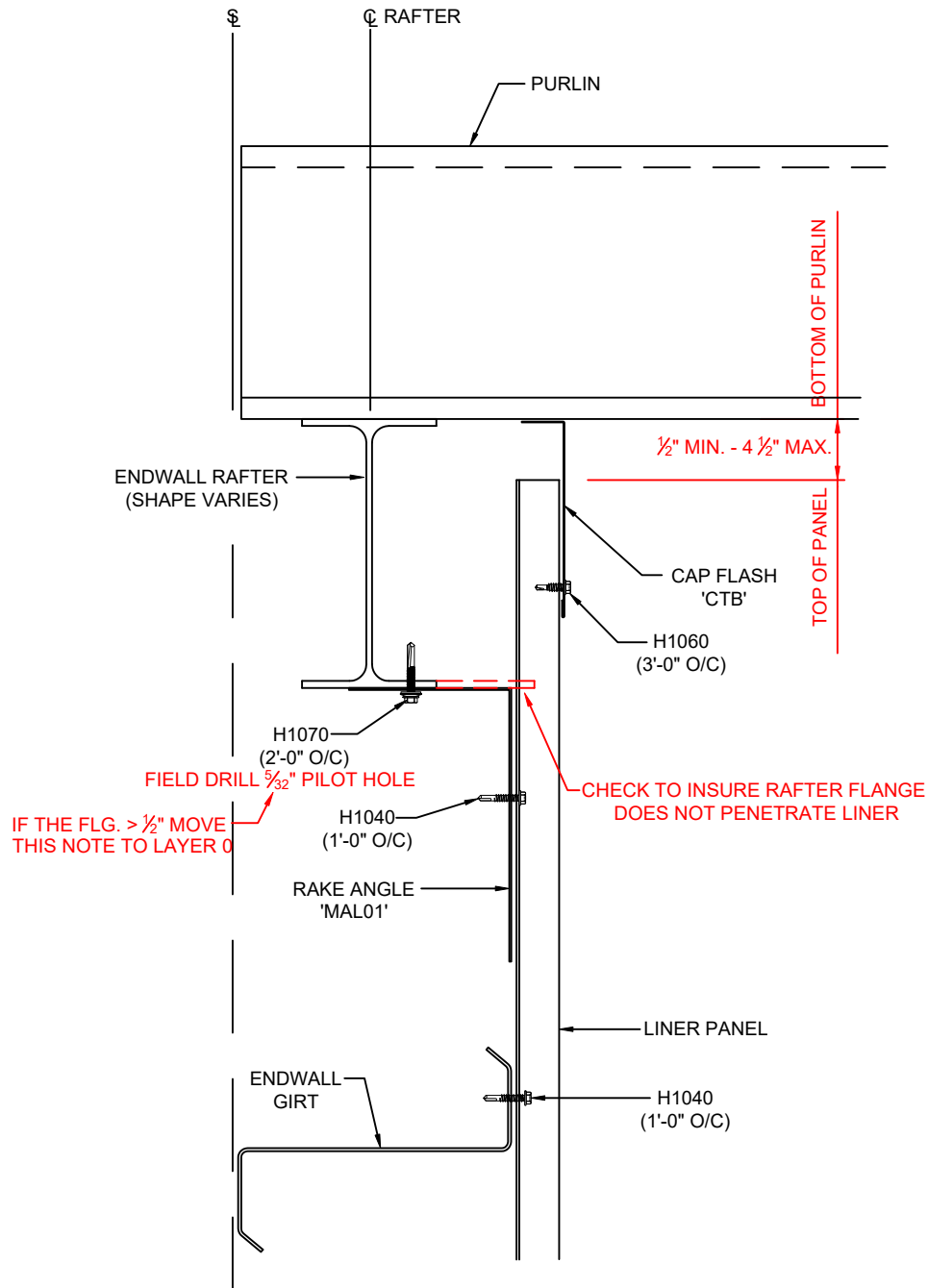
IE0021K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}:12$



IE1021K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
ROOF SLOPES > 1  $\frac{1}{2}$ :12



IE0031K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}:12$



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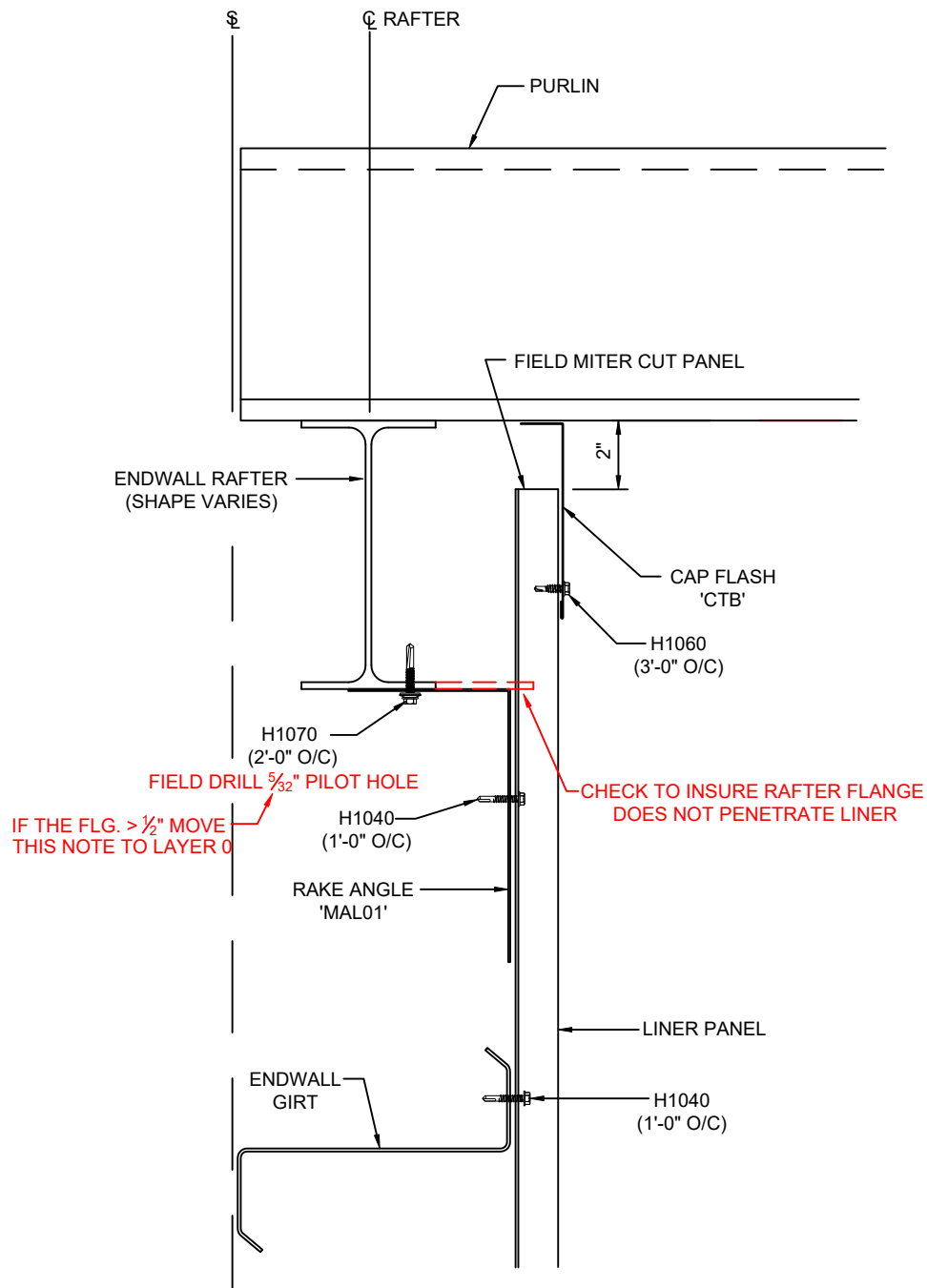
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DATE: 4-22-20

IE0031



IE1031K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
ROOF SLOPES > 1 ½:12



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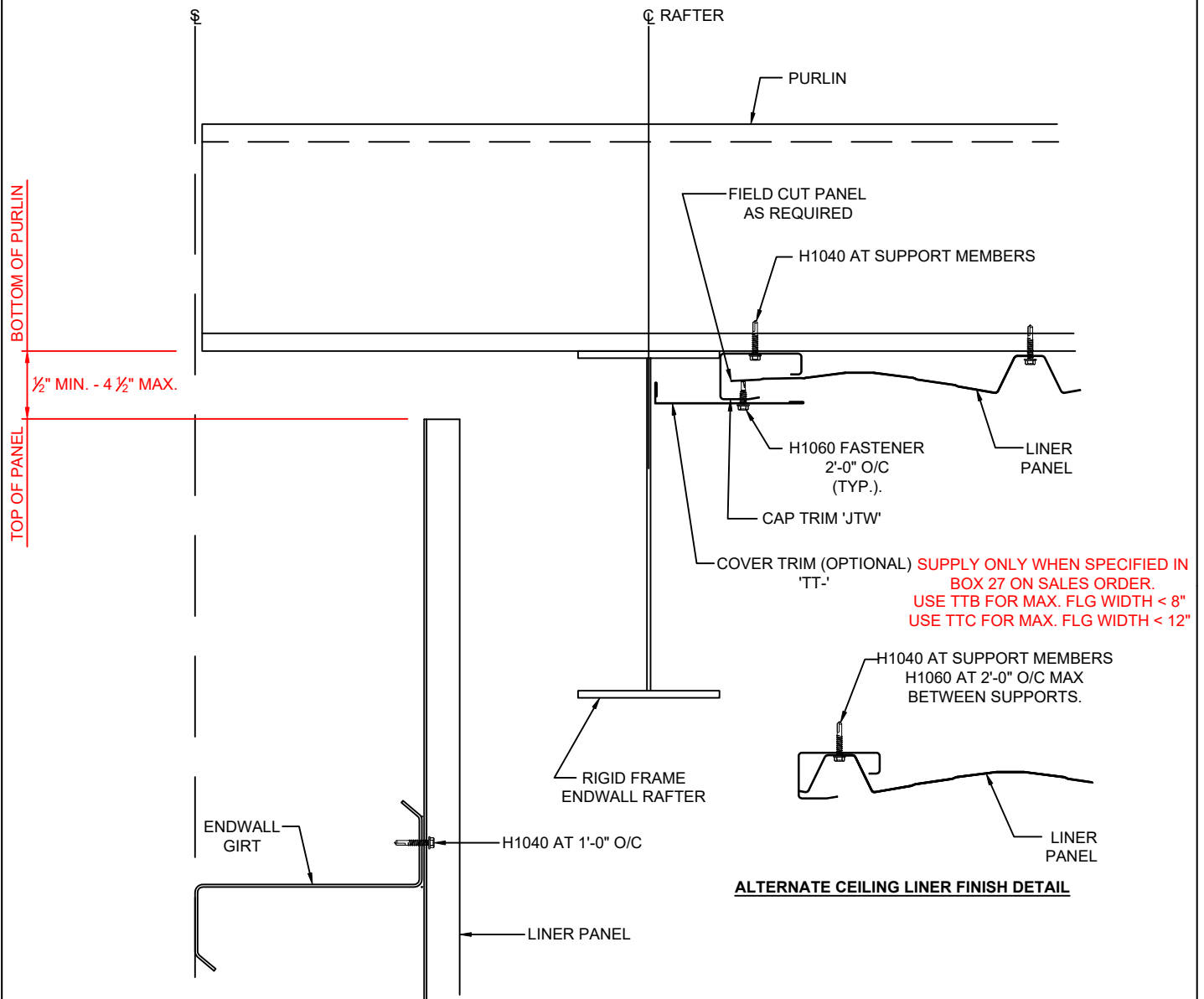
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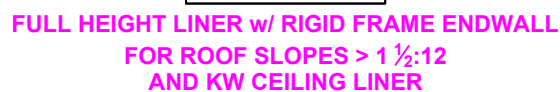
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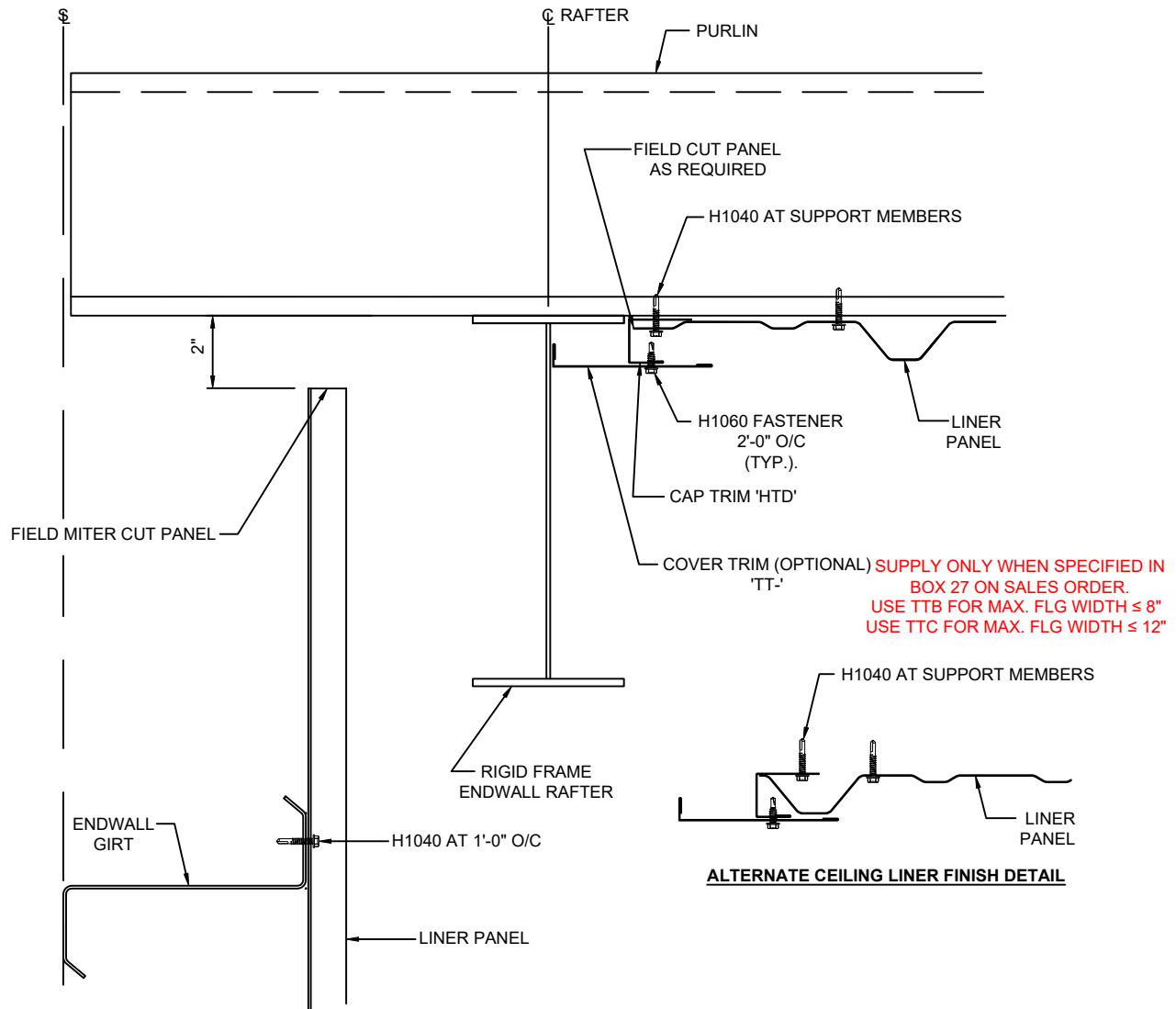
IE0130K

FULL HEIGHT LINER w/ RIGID FRAME ENDWALL  
FOR ROOF SLOPES  $\leq 1 \frac{1}{2}:12$   
AND KW CEILING LINER

## SECTION: IE



## IE



IE1230K

FULL HEIGHT LINER w/ RIGID FRAME ENDWALL  
FOR ROOF SLOPES > 1 ½:12  
AND KR2 CEILING LINER



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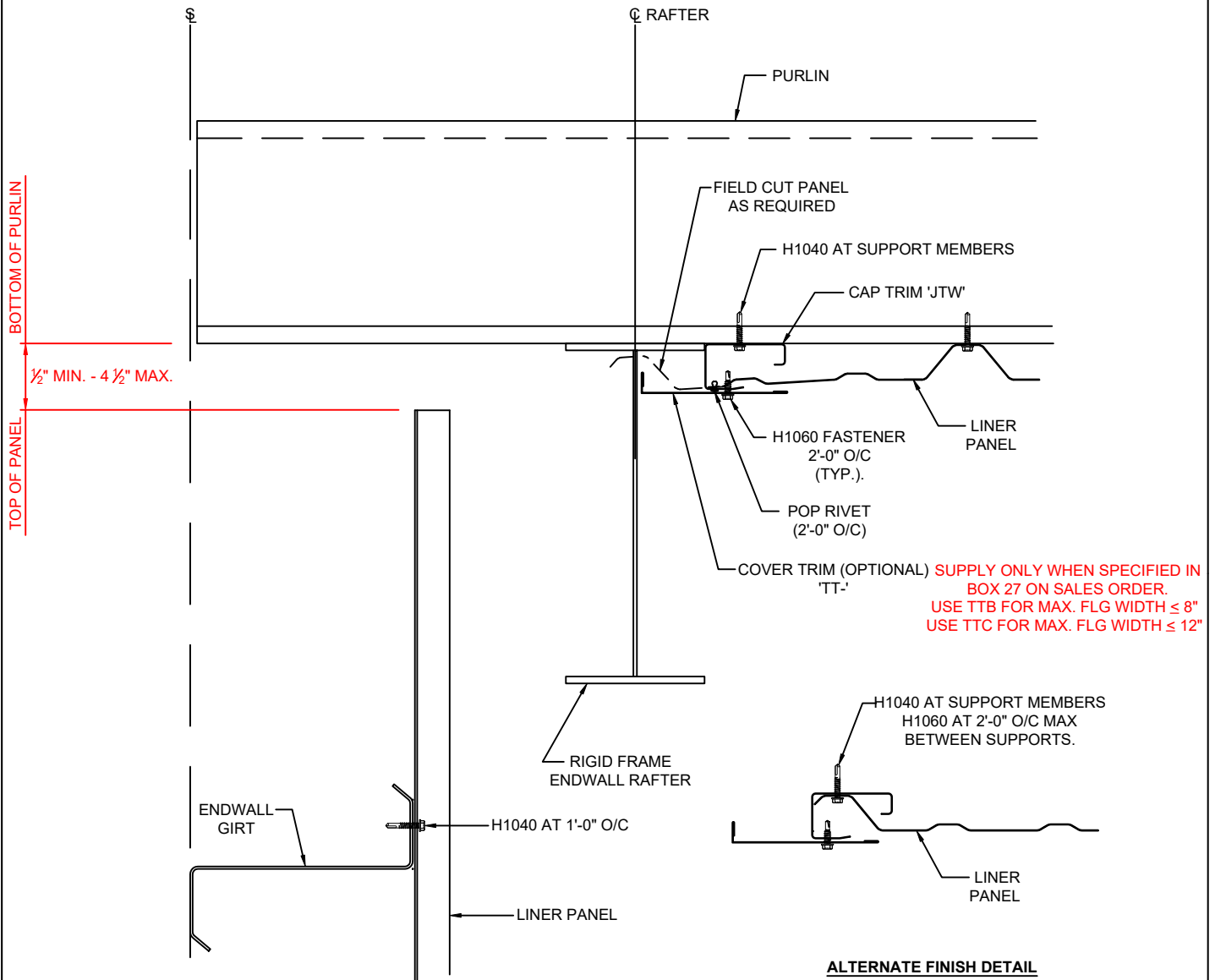
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IE1230

# CED MANUAL

SECTION:

IE



IE0330K

FULL HEIGHT LINER w/ RIGID FRAME ENDWALL  
FOR ROOF SLOPES  $\leq 1 \frac{1}{2}:12$   
AND KRP CEILING LINER



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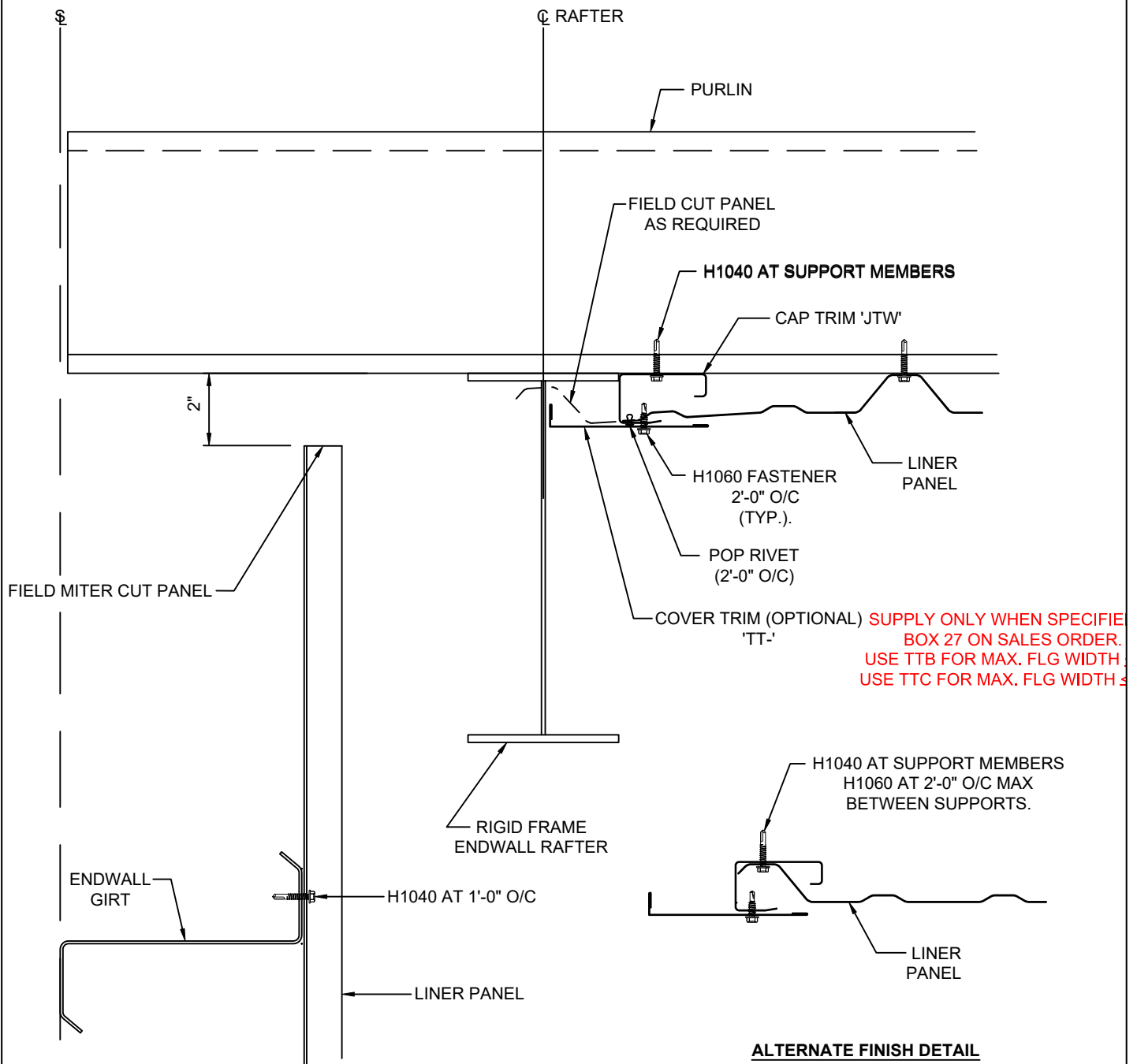
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**IE0330**



IE1330K

**FULL HEIGHT LINER w/ RIGID FRAME ENDWALL  
FOR ROOF SLOPES > 1 ½:12  
AND KRP CEILING LINER**



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SYSTEMS**

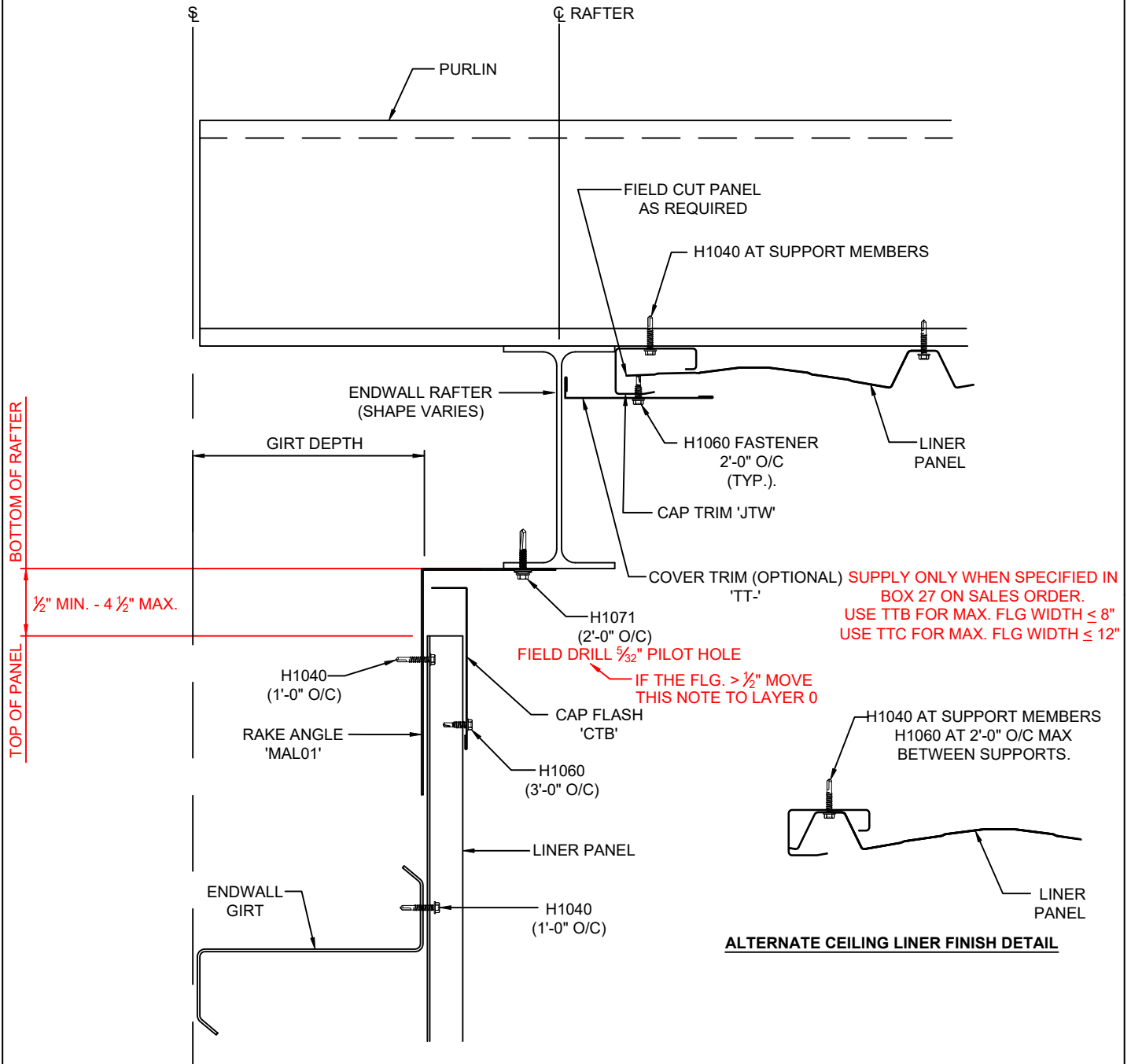
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# IE1330



IE0140K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}$ :12  
 AND KW CEILING LINER



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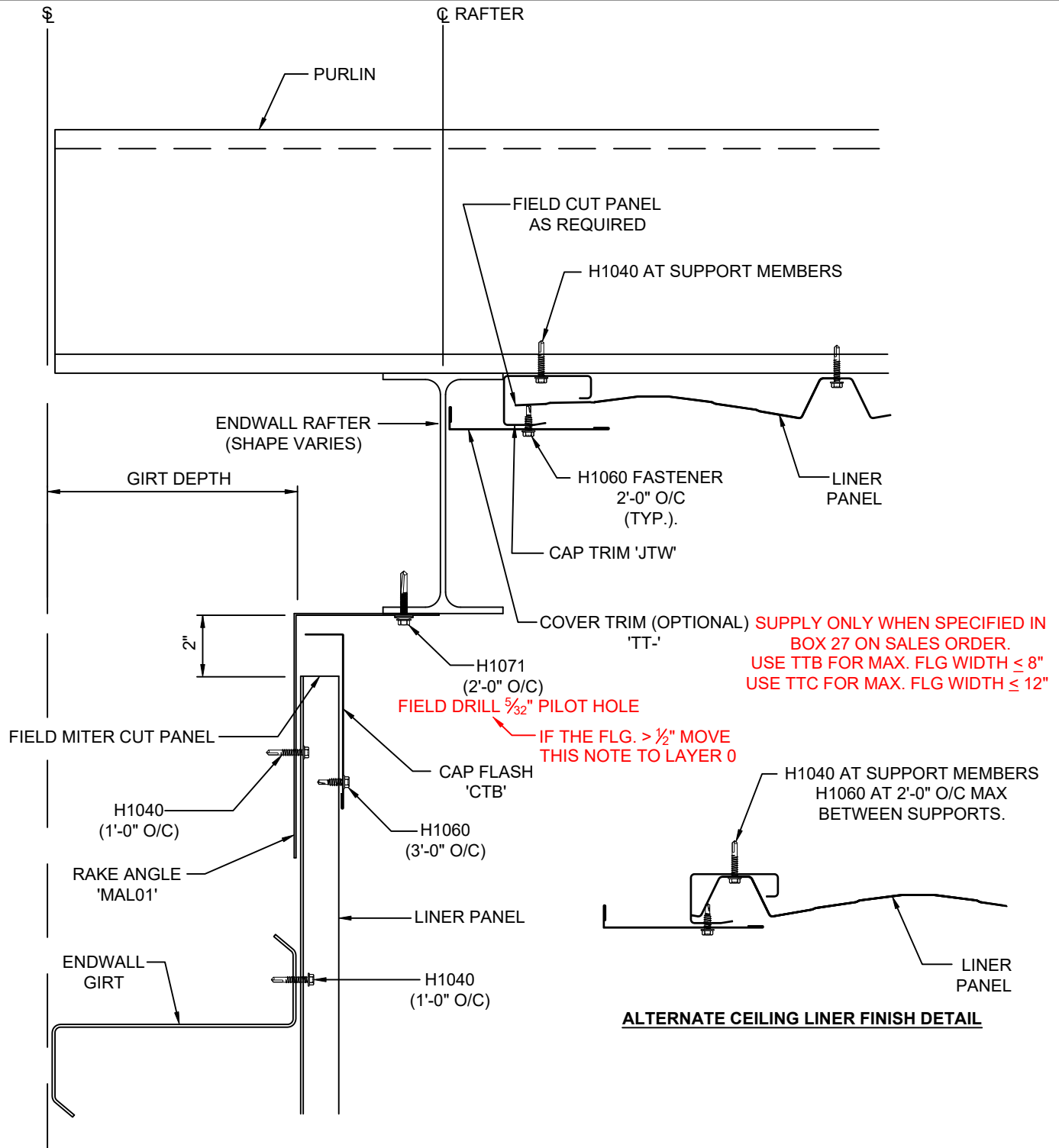
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IE0140

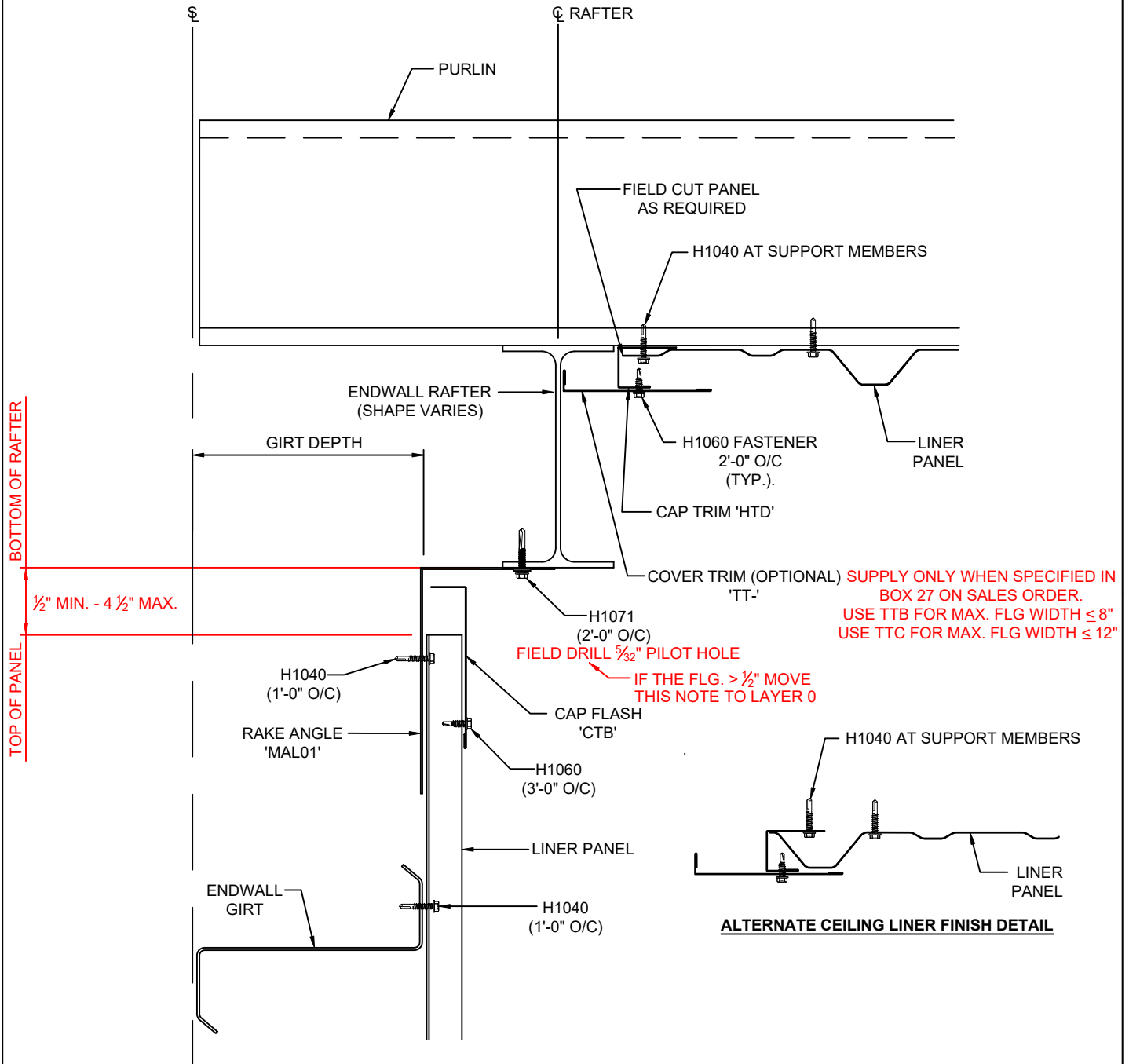


IE1140K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
 ROOF SLOPES > 1 ½:12  
 AND KW CEILING LINER

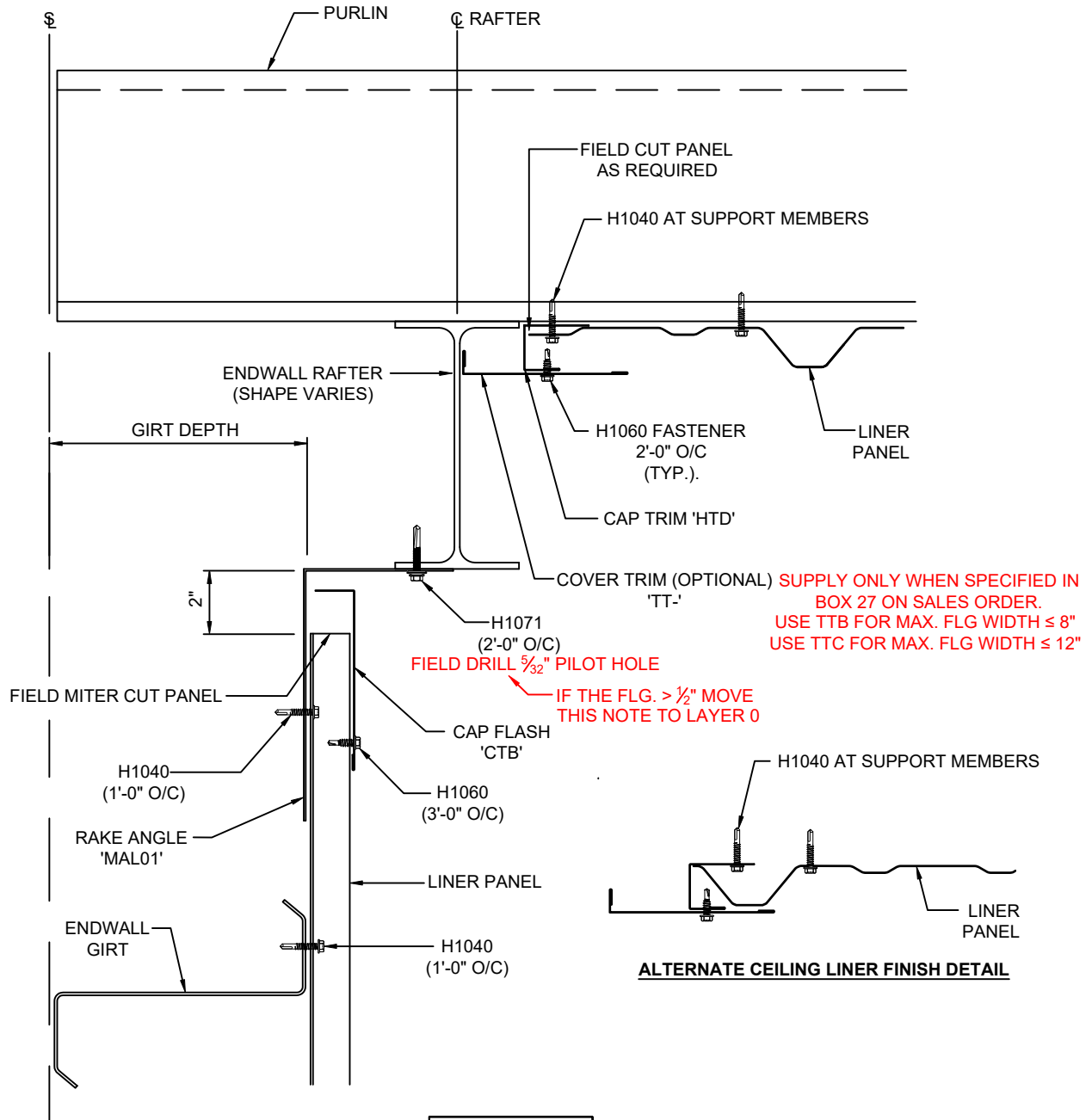
# CED MANUAL

SECTION: IE



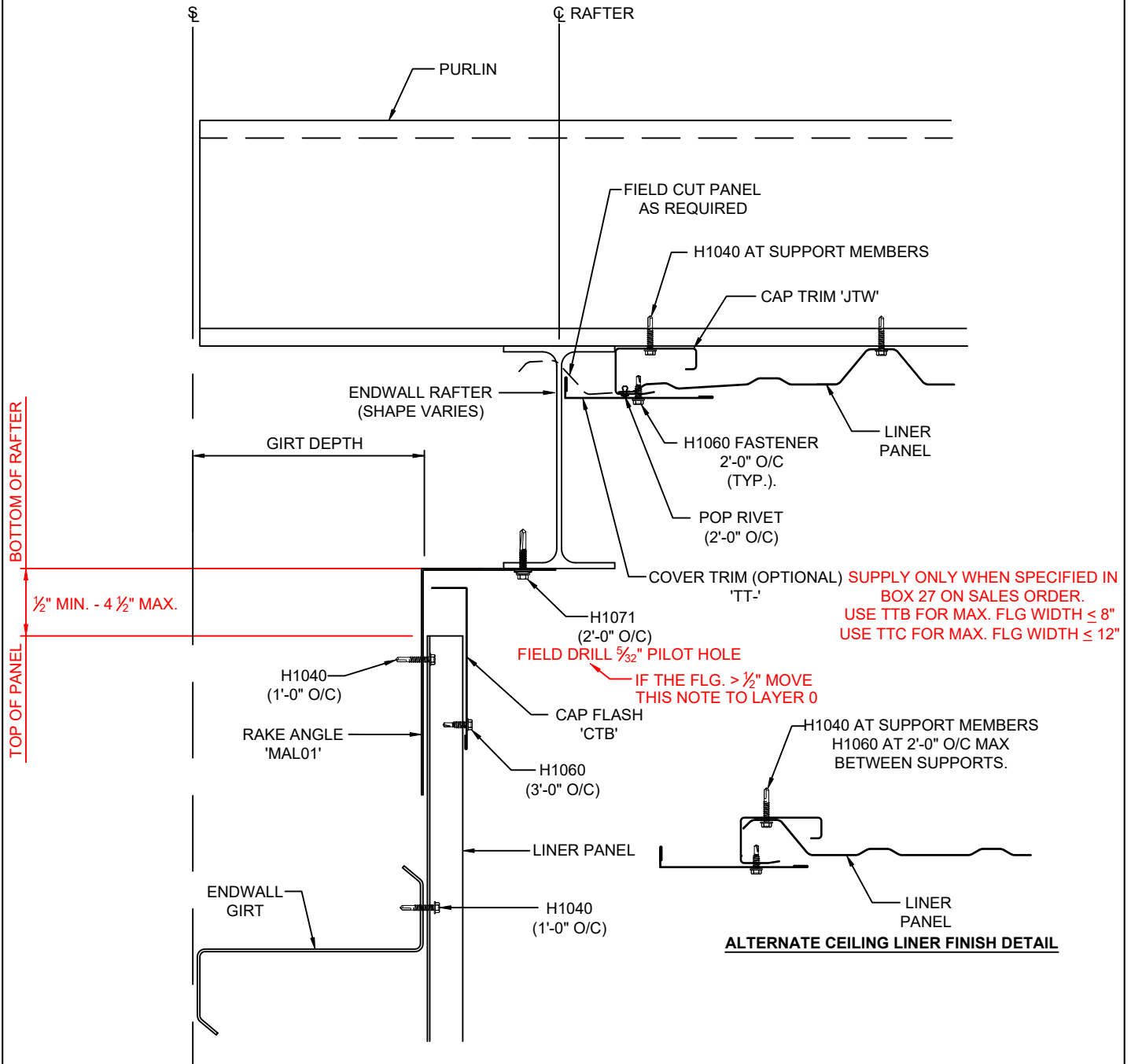
IE0240K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
ROOF SLOPES  $\leq 1 \frac{1}{2}$ :12  
AND KR2 CEILING LINER



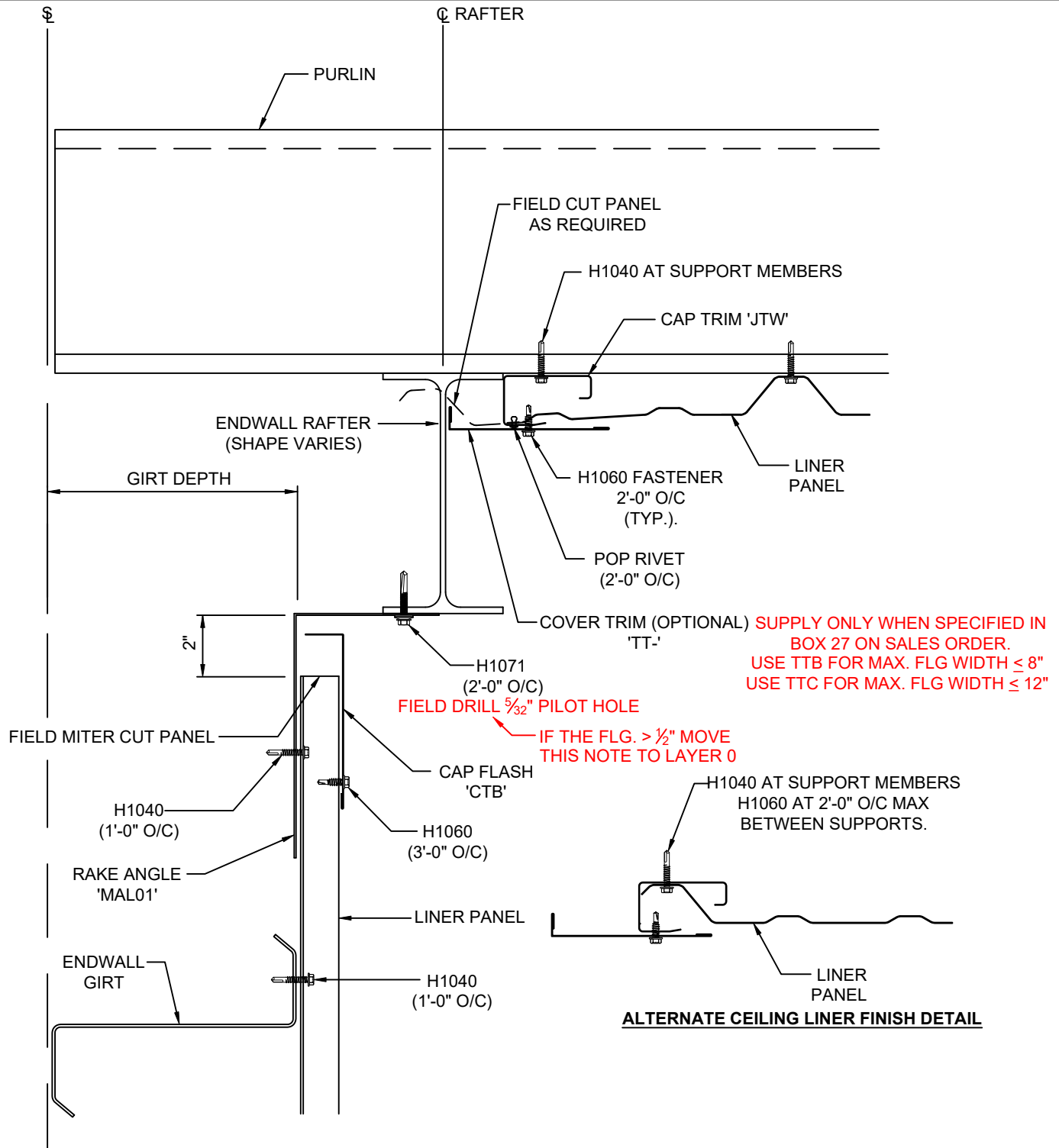
IE1240K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
 ROOF SLOPES > 1 ½:12  
 AND KR2 CEILING LINER



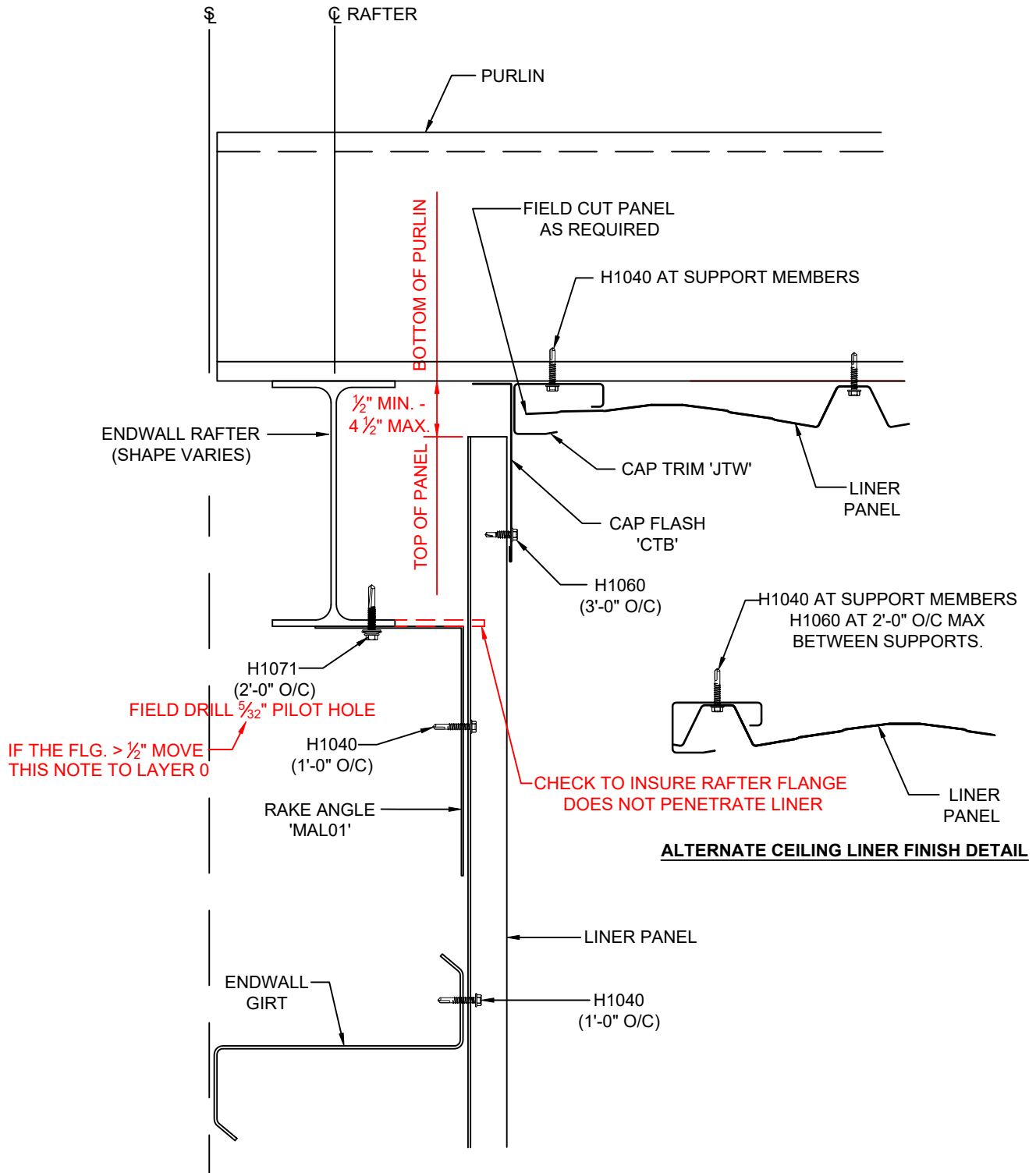
IE0340K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}:12$   
 AND KRP CEILING LINER



IE1340K

FULL HEIGHT LINER w/ BY-FRAME P&B ENDWALL  
ROOF SLOPES > 1 1/2:12  
AND KRP CEILING LINER



IE0141K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}:12$   
 AND KW CEILING LINER



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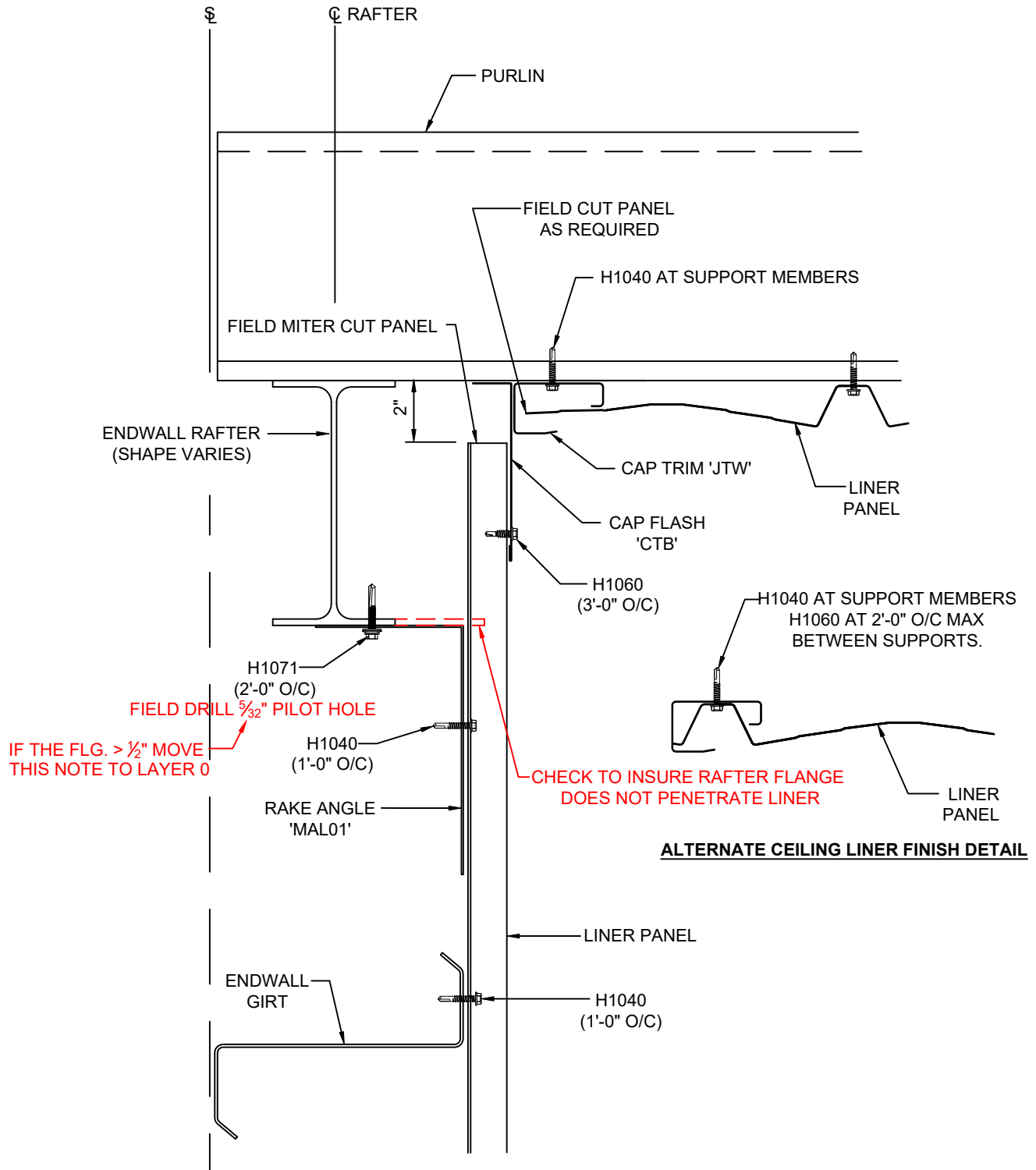
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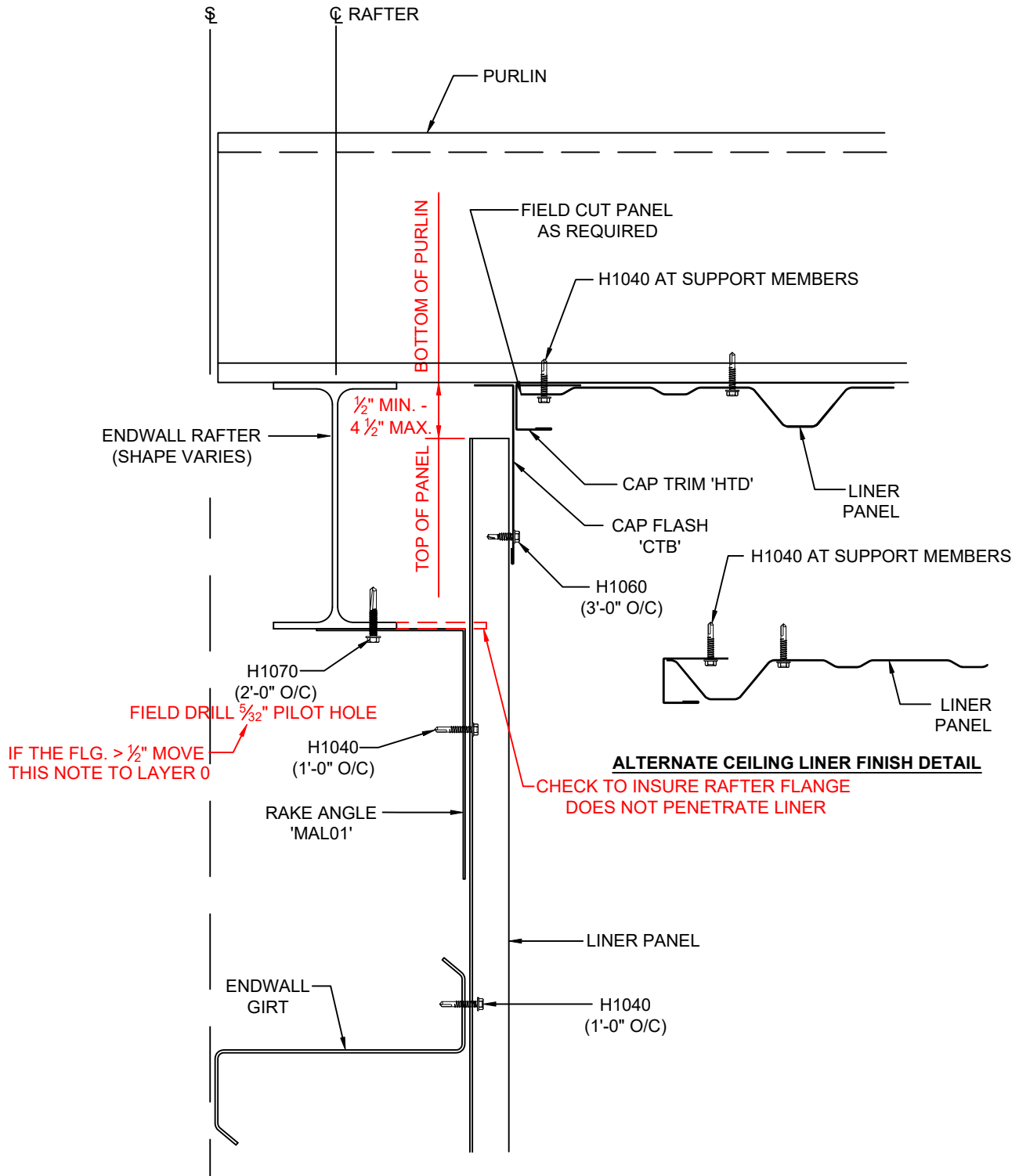
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**IE0141**



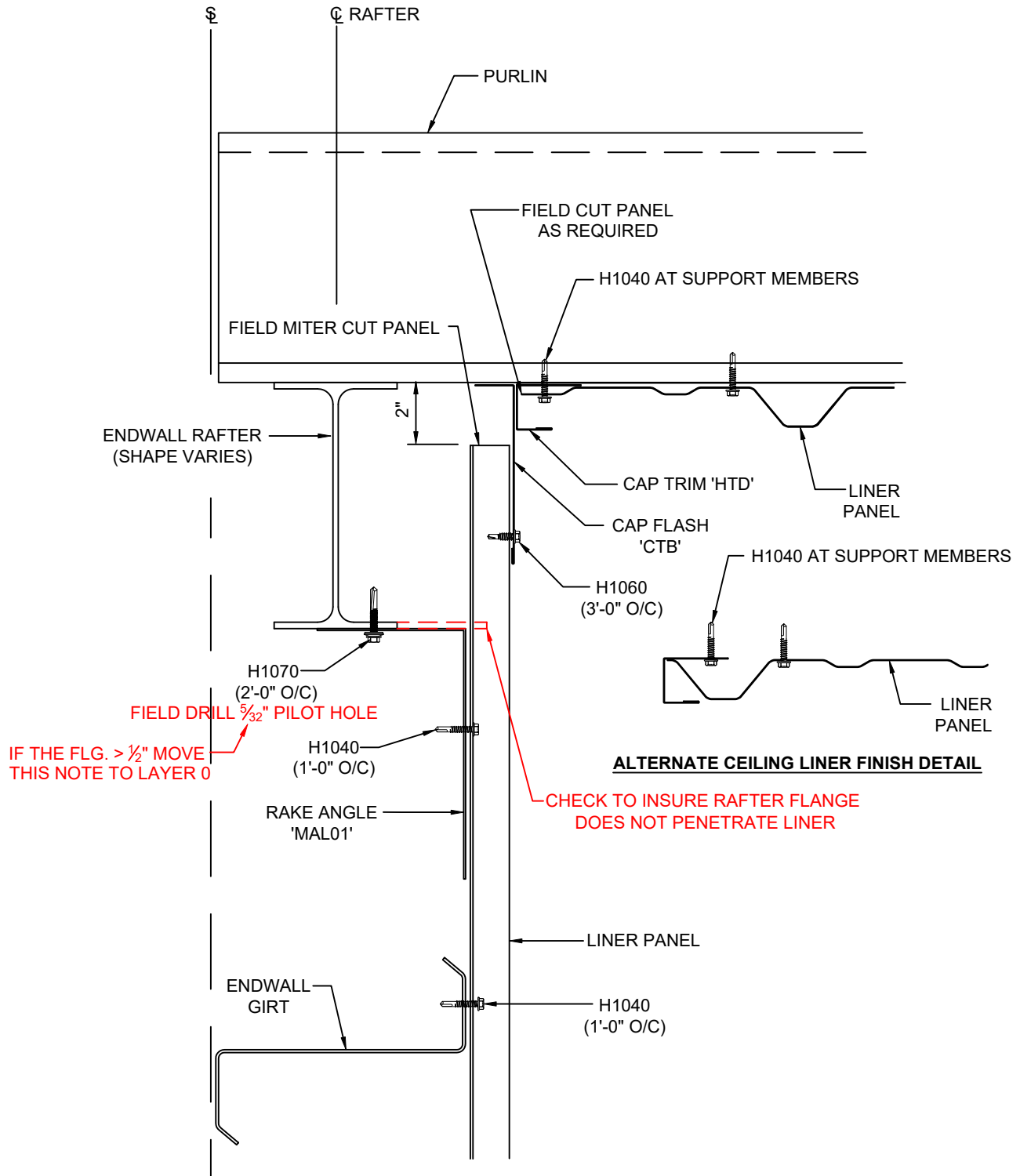
IE1141K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES > 1 ½:12  
 AND KW CEILING LINER



IE0241K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}:12$   
 AND KR2 CEILING LINER



IE1241K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES > 1 ½:12  
 AND KR2 CEILING LINER



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**SYSTEMS**

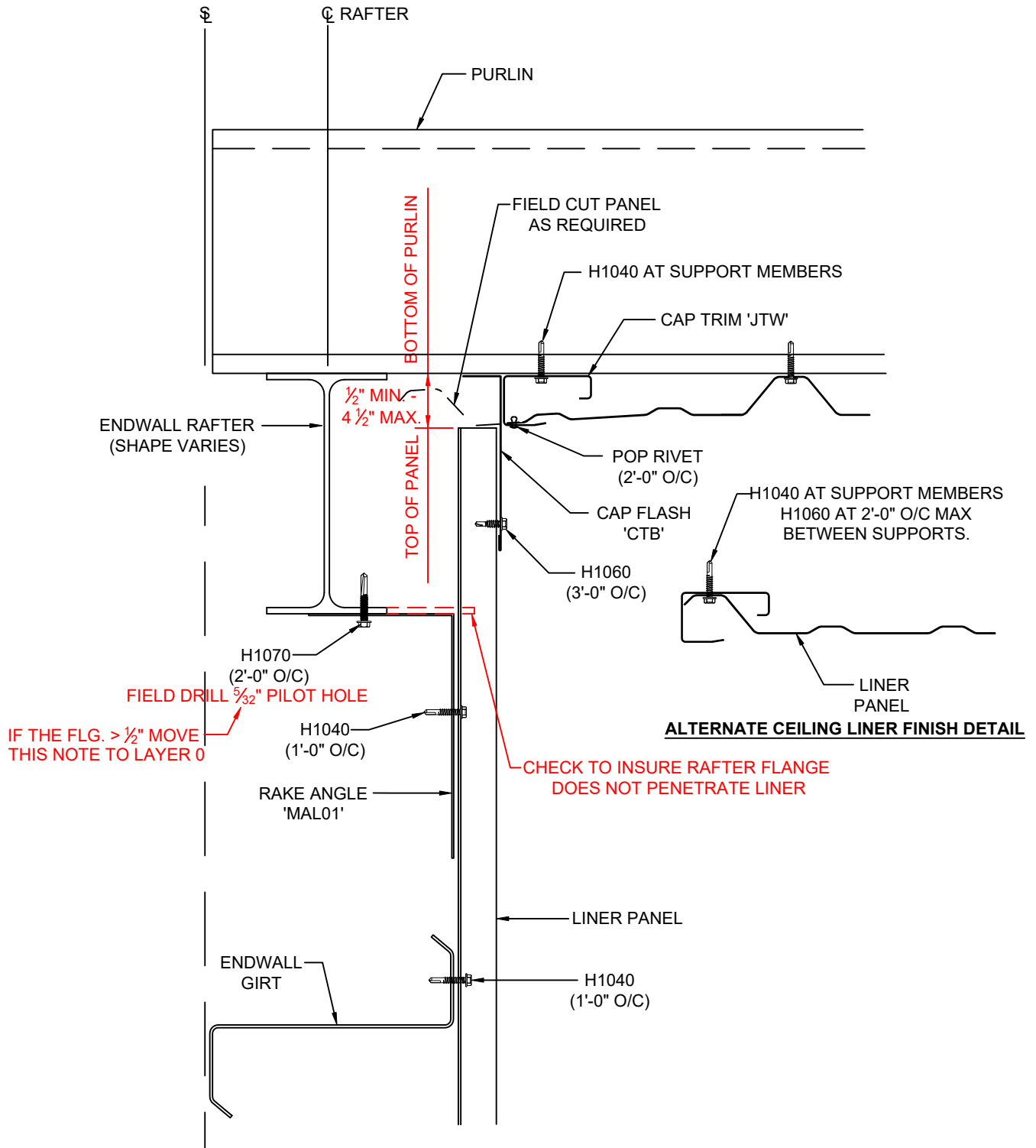
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IE1241



IE0341K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES  $\leq 1 \frac{1}{2}:12$   
 AND KRP CEILING LINER



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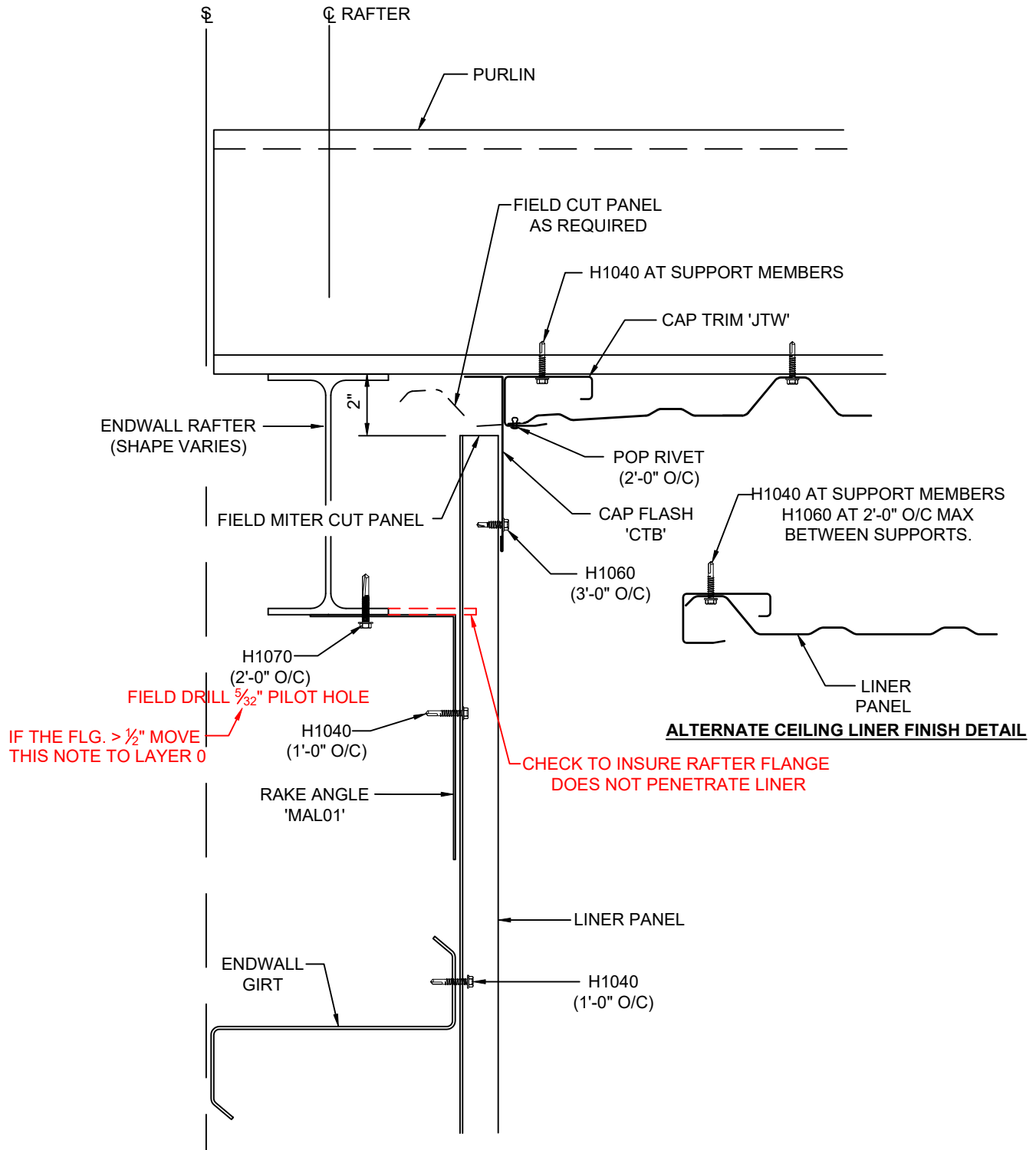
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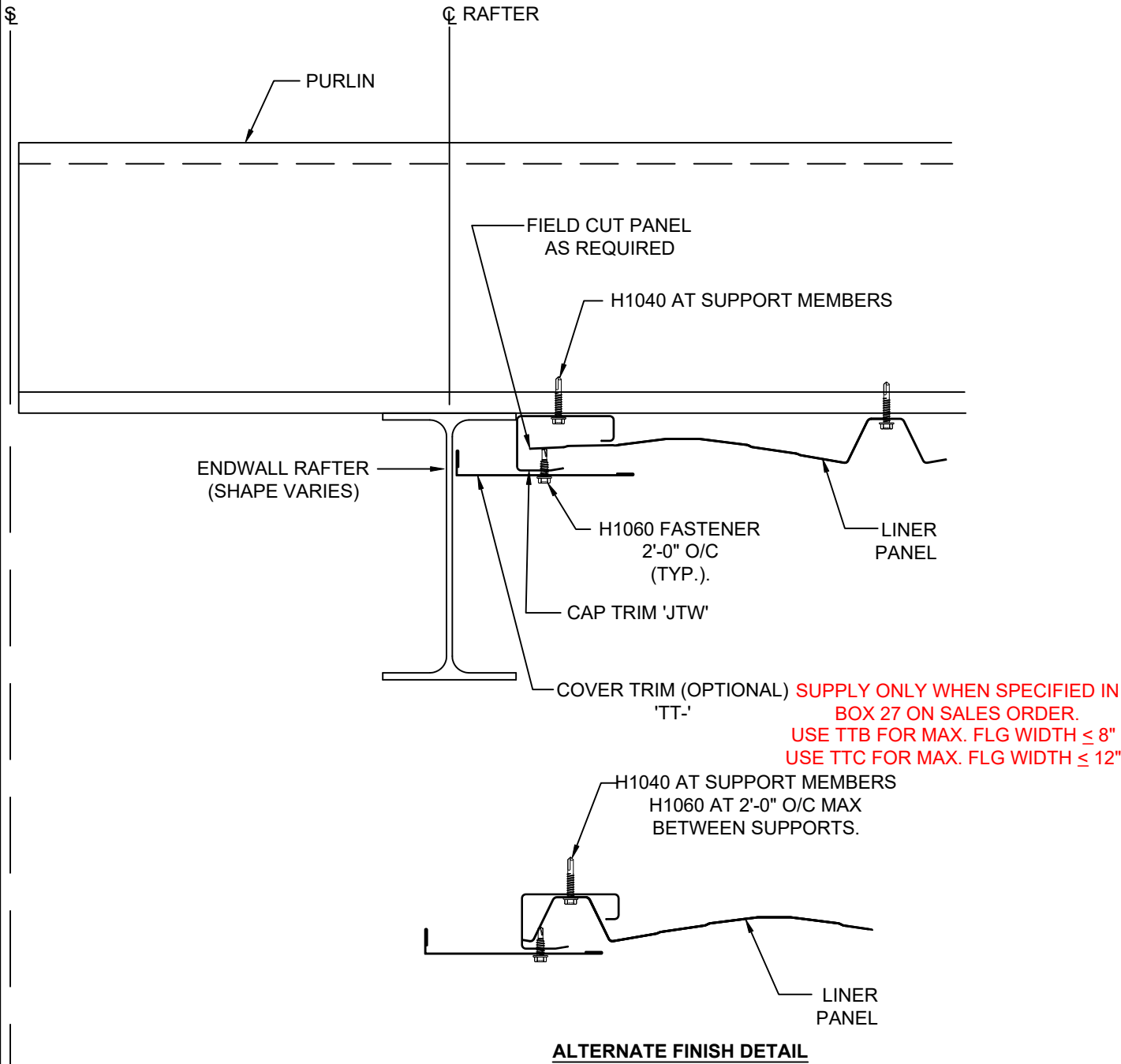
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IE0341



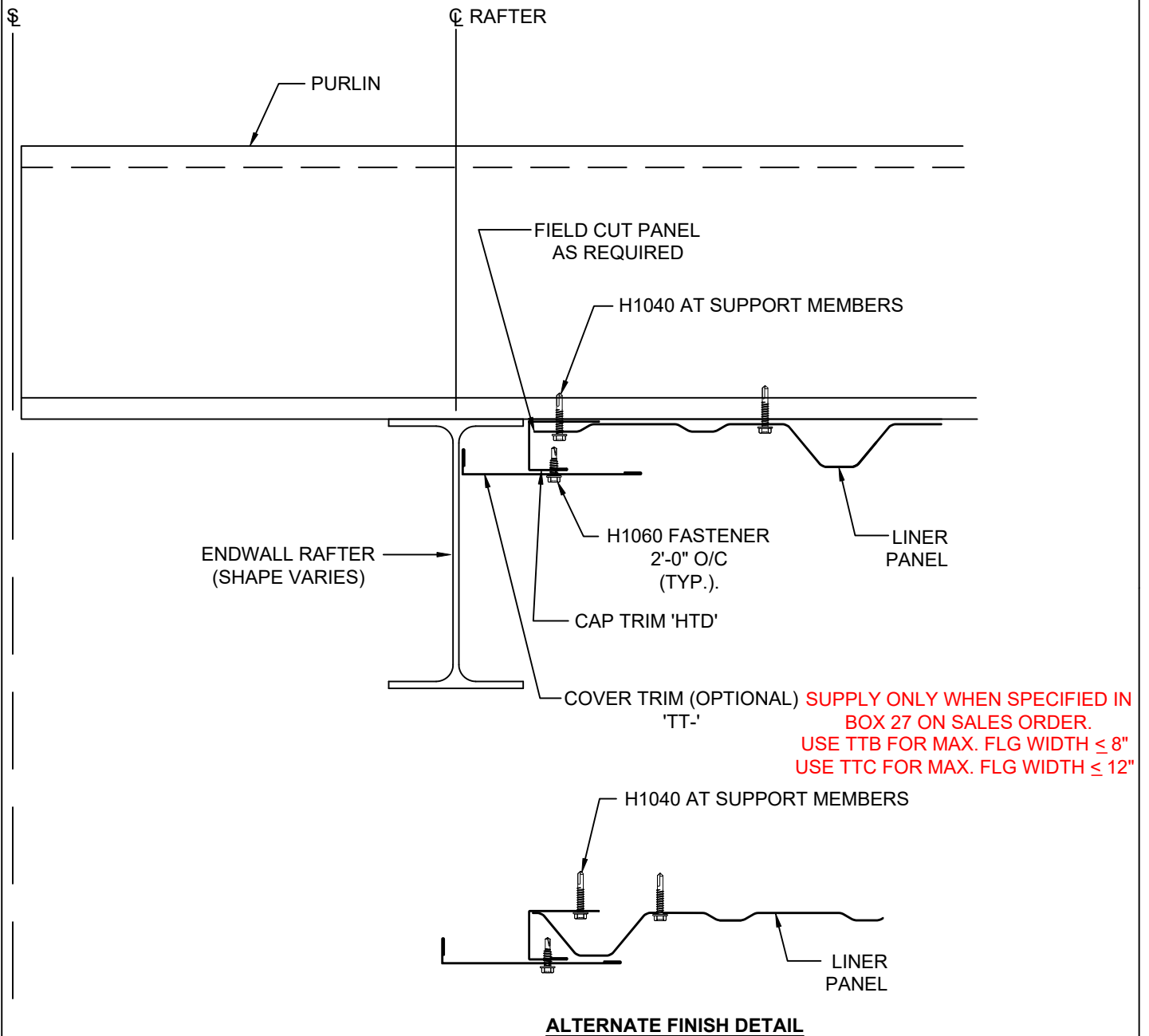
IE1341K

FULL HEIGHT LINER w/ FLUSH/INSET P&B ENDWALL  
 ROOF SLOPES > 1 ½:12  
 AND KRP CEILING LINER



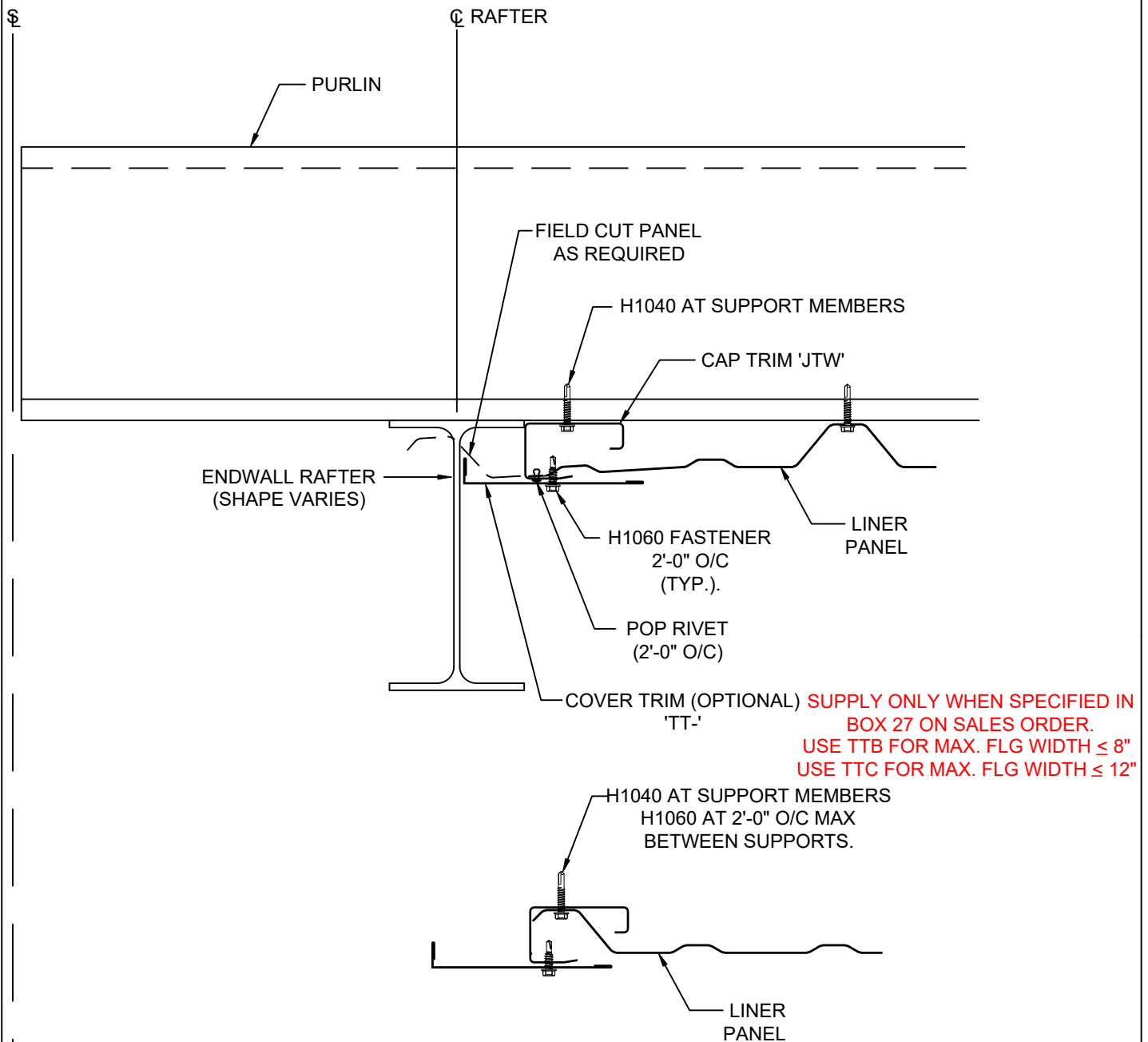
IE0131K

KW CEILING LINER AT RAKE  
w/o WALL LINER



IE0231K

KR2 CEILING LINER AT RAKE  
w/o WALL LINER

ALTERNATE FINISH DETAIL

IE0331K

KRP CEILING LINER AT RAKE  
w/o WALL LINER



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# IE0331