

Key Elevation
System: AL Stacking with Inboard Insulation



11831 BEVERLY PARK RD. BUILDING C, EVERETT, WA 98204
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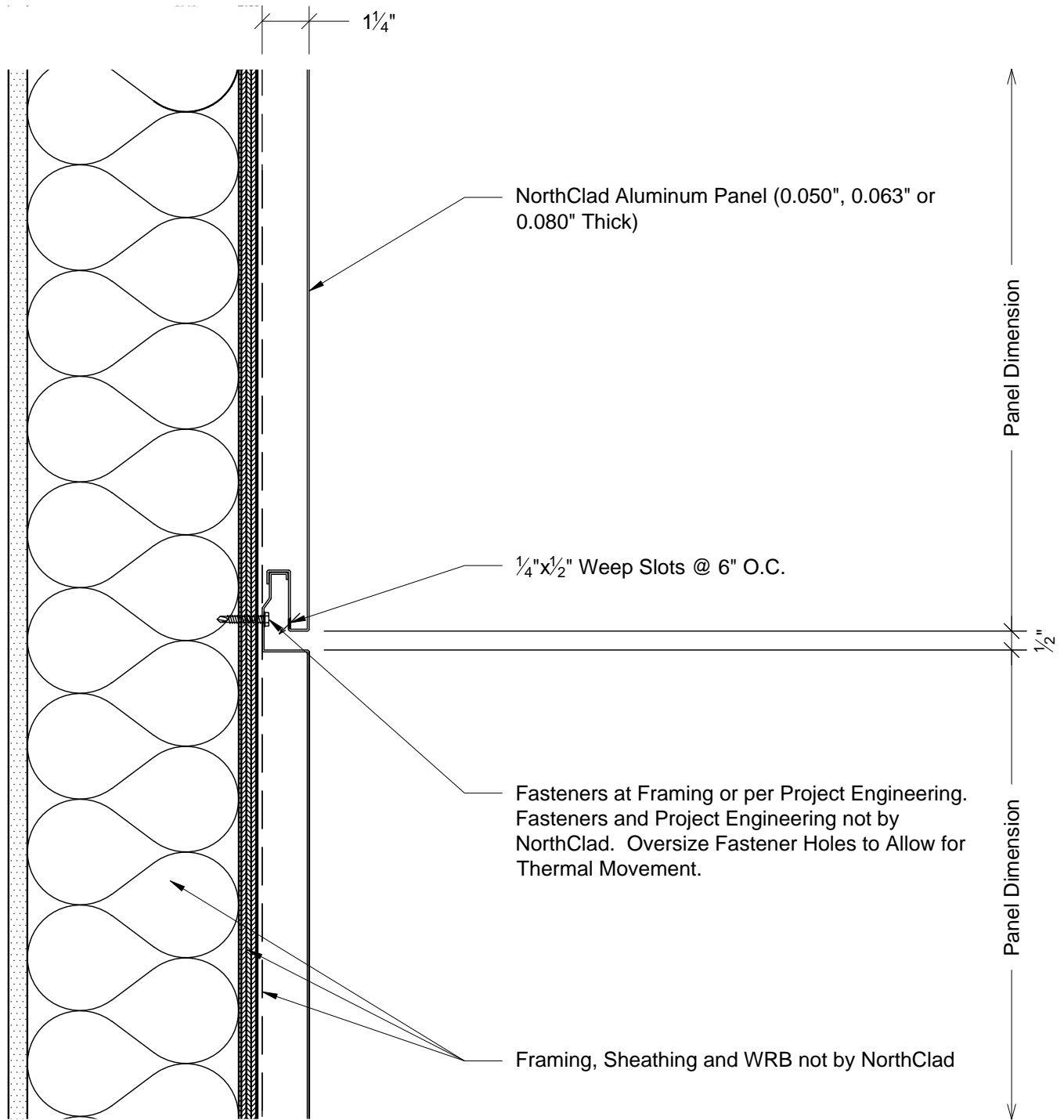
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Project

NorthClad AL Stacking System

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Category	ELEV
Scale	NTS
Job Number	NC0000
Sheet	KEY
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A Section - Edge of Panels at Horizontal Joint
 System: AL Stacking with Inboard Insulation



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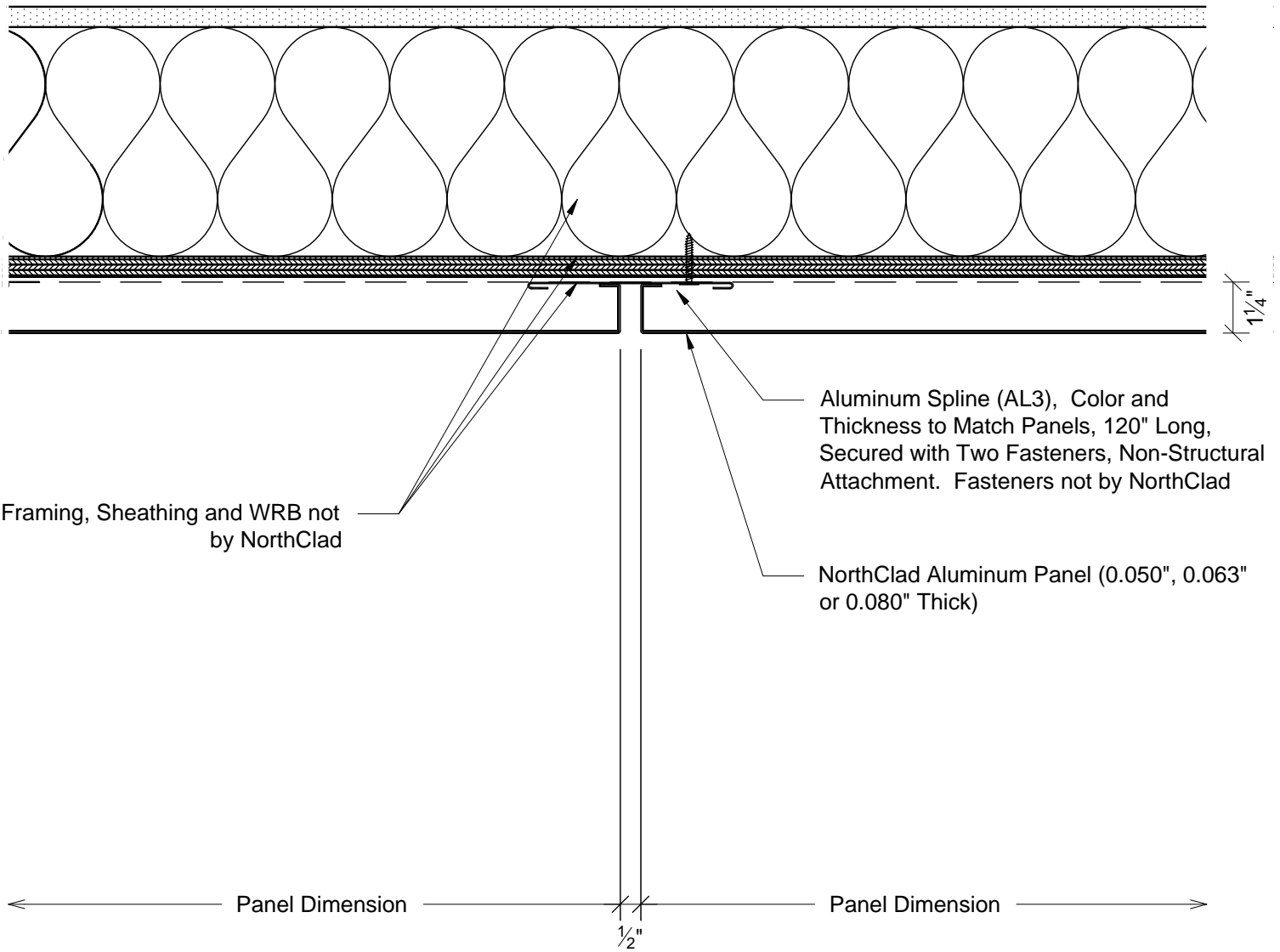
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Project
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Category	DET
Scale	3" = 1'-0"
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B Plan - Edge of Panels at Vertical Joint
System: AL Stacking with Inboard Insulation



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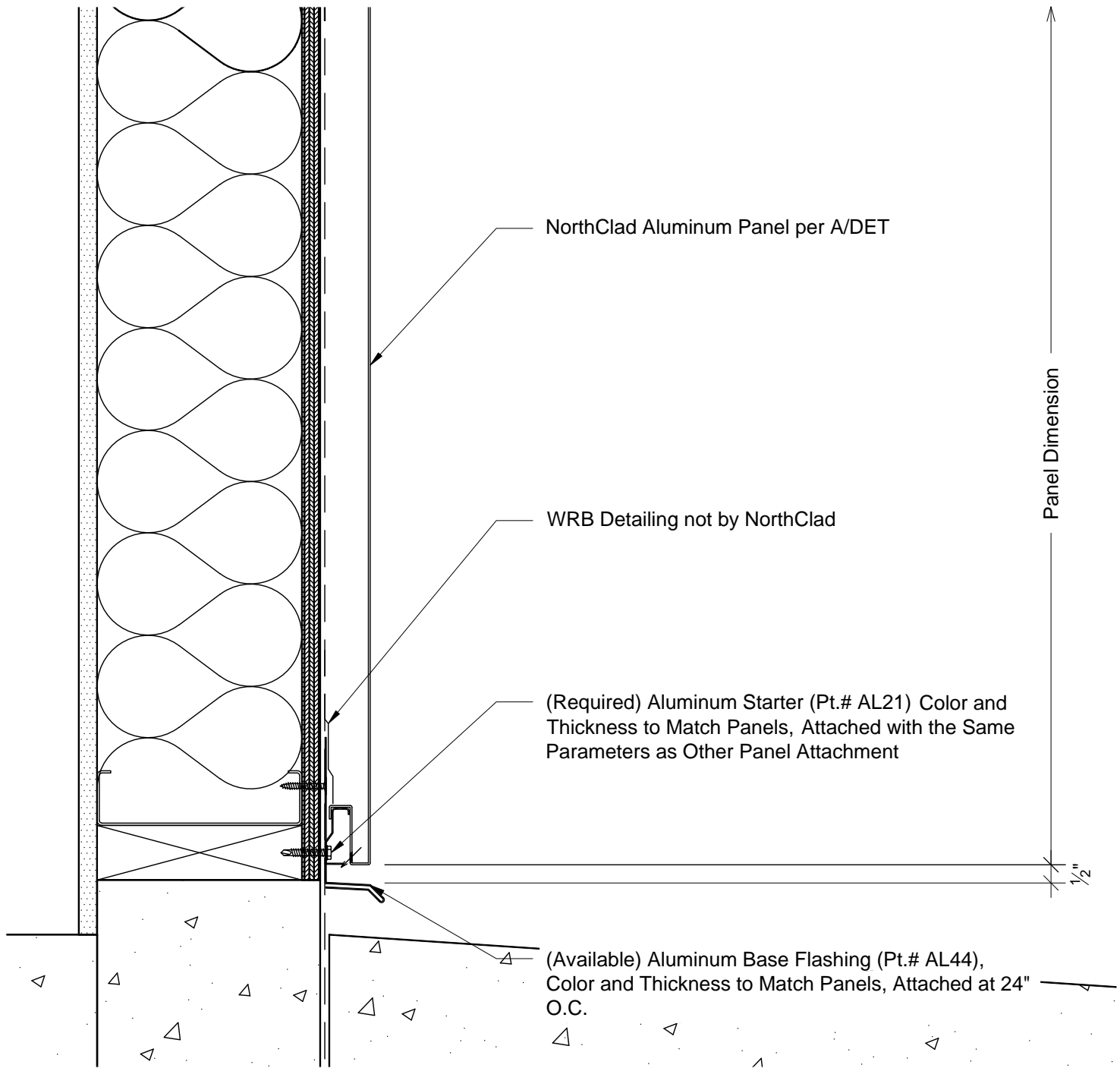
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NorthClad Aluminum Panel per A/DET

WRB Detailing not by NorthClad

(Required) Aluminum Starter (Pt.# AL21) Color and Thickness to Match Panels, Attached with the Same Parameters as Other Panel Attachment

(Available) Aluminum Base Flashing (Pt.# AL44), Color and Thickness to Match Panels, Attached at 24" O.C.

Panel Dimension

1/2"

C

Section - Bottom of Panel at Base of Wall
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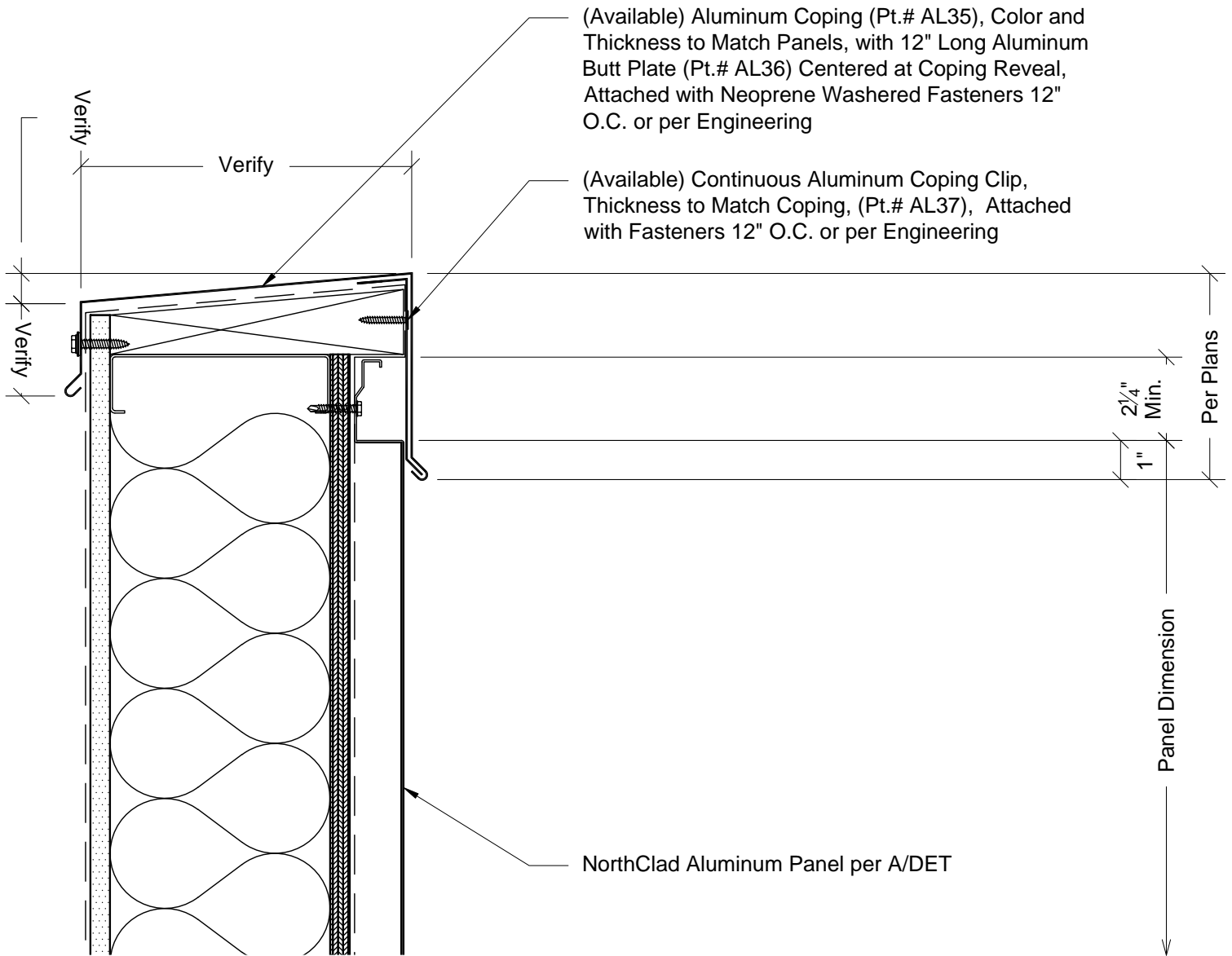
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D Section - Top of Panel at Coping
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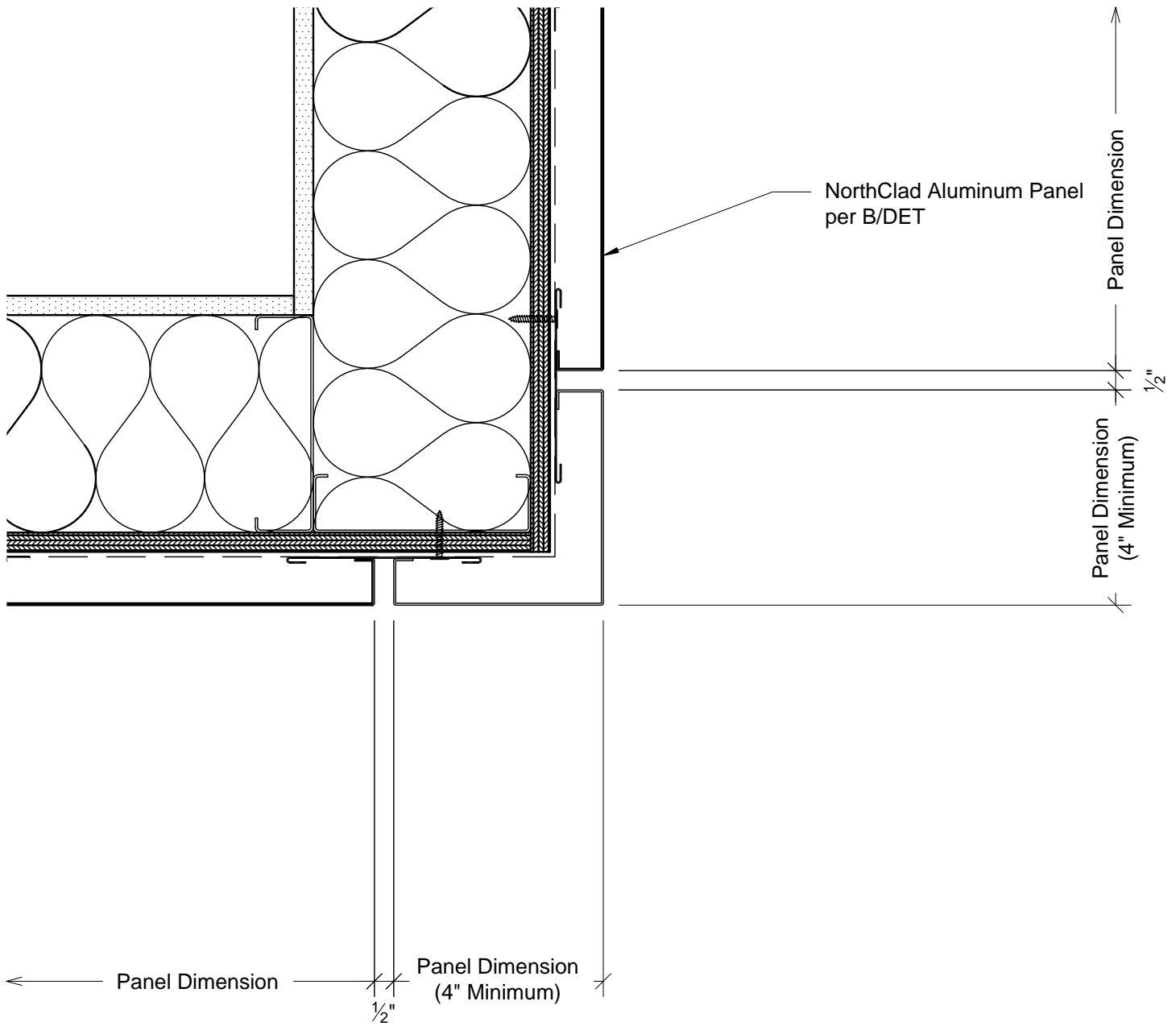
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Category	DET
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Sheet	D
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E1

Plan - Outside Corner without Trim
 System: AL Stacking with Inboard Insulation



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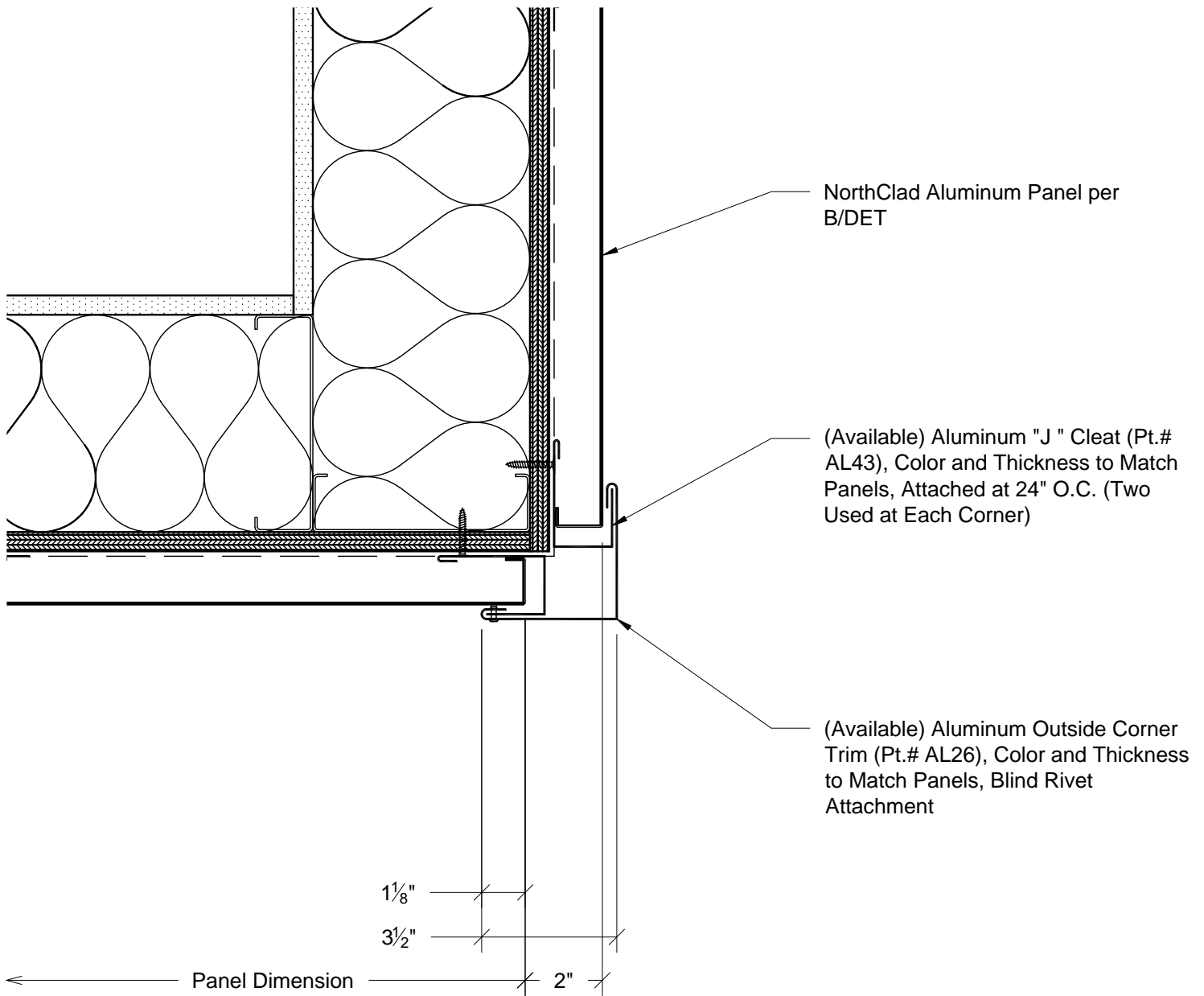
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Category	DET
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E2

Plan - Edge of Panels at Outside Corner with Trim
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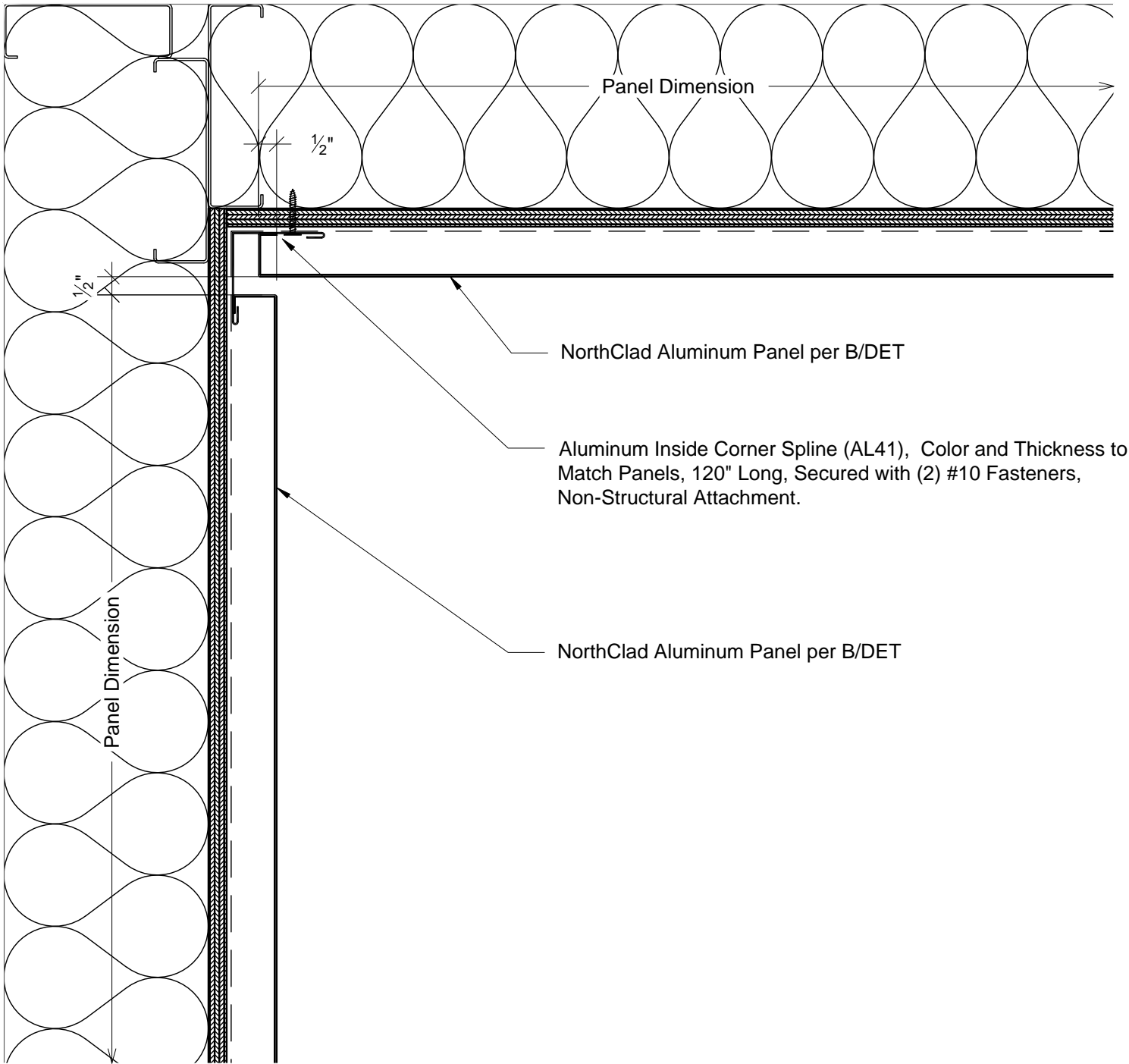
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Scale
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Job Number
NC0000

Sheet
E2

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F1

Plan - Edge of Panels at Inside Corner without Trim
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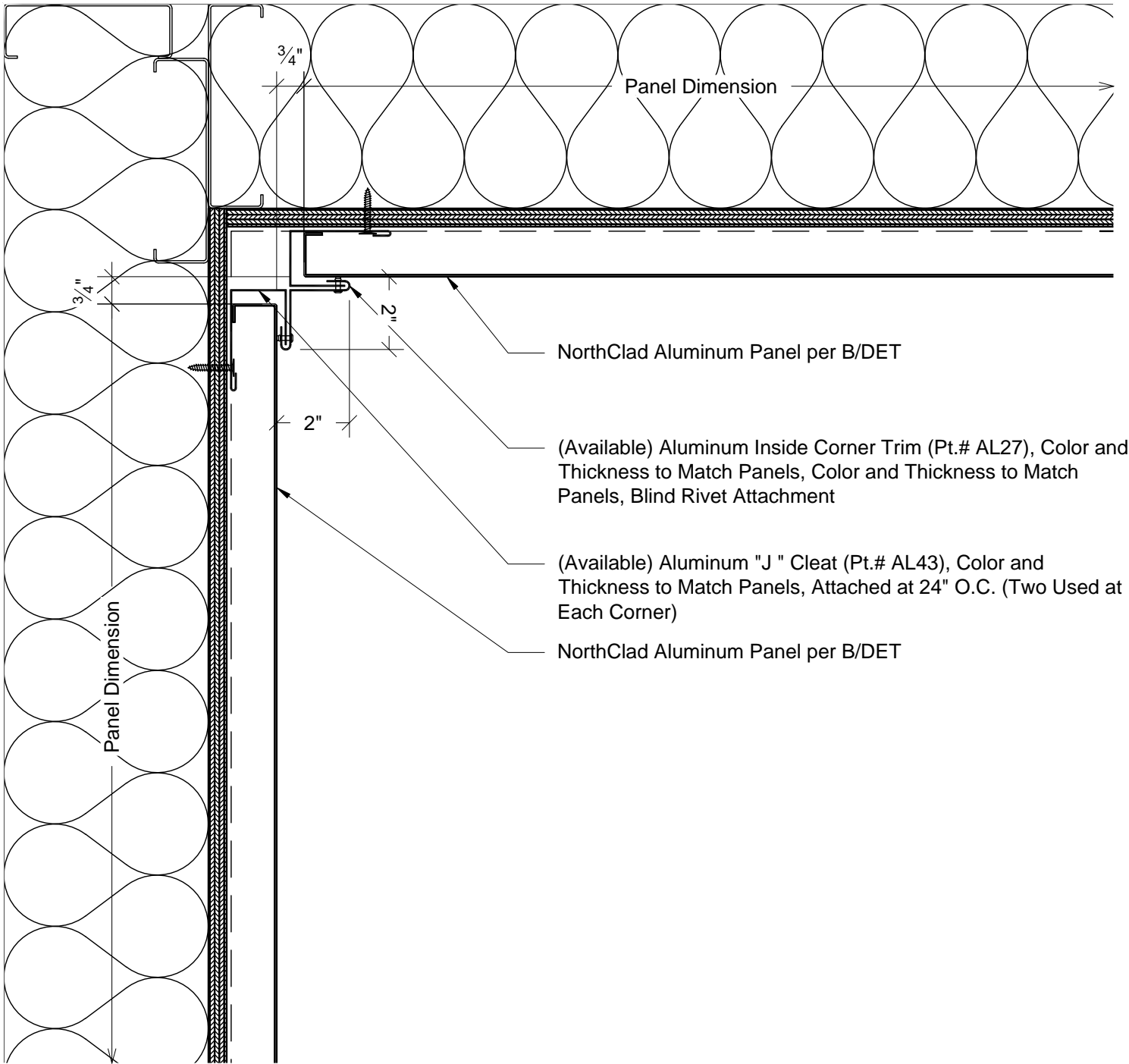
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Scale
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Job Number
 NC0000

Sheet
 F1

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F2

Plan - Edge of Panels at Inside Corner with Trim
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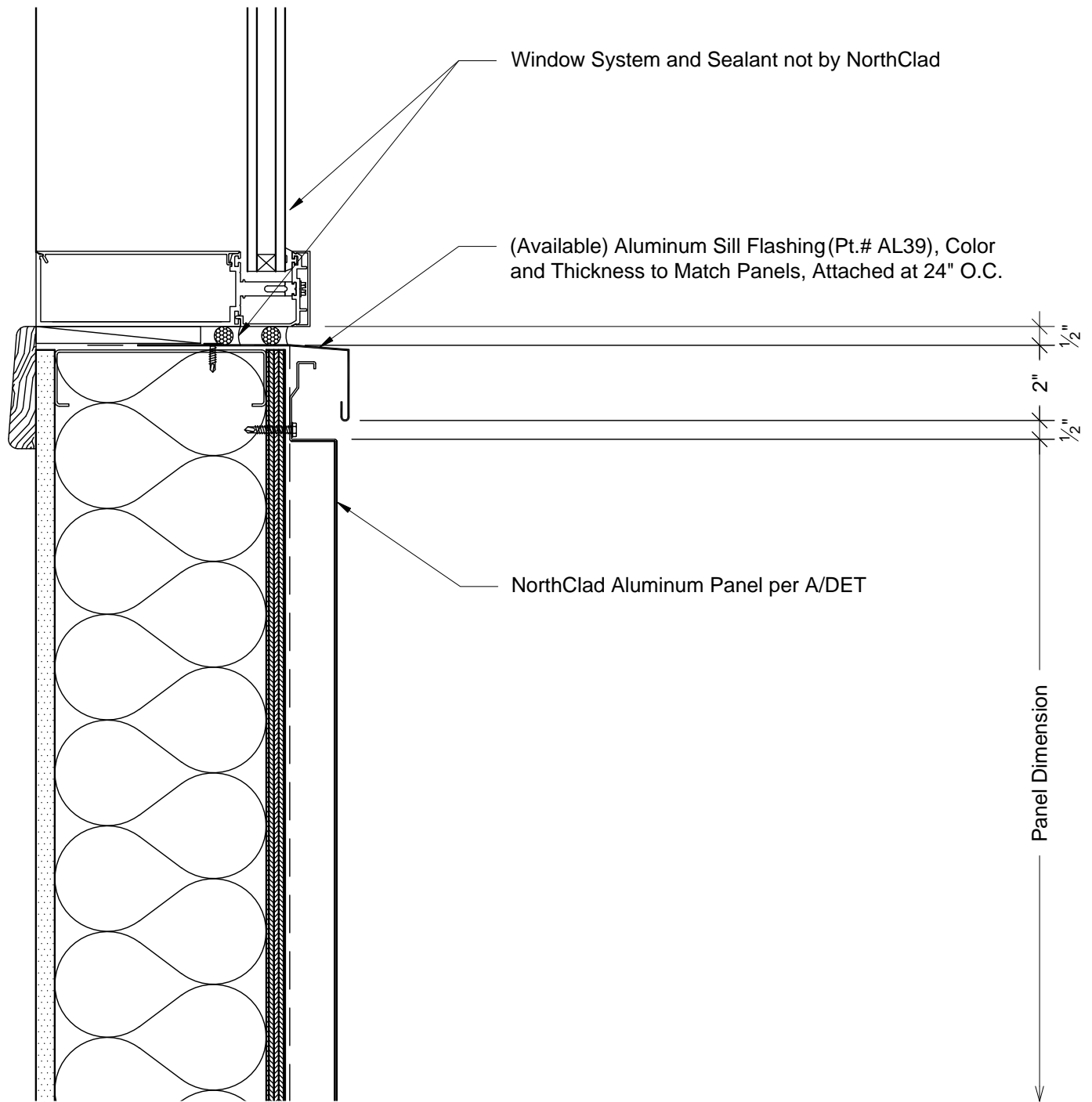
Category
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Scale
 3" = 1'-0"

Job Number
 NC0000

Sheet
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G1 Section - Top of Panel at Window Sill
System: AL Stacking with Inboard Insulation



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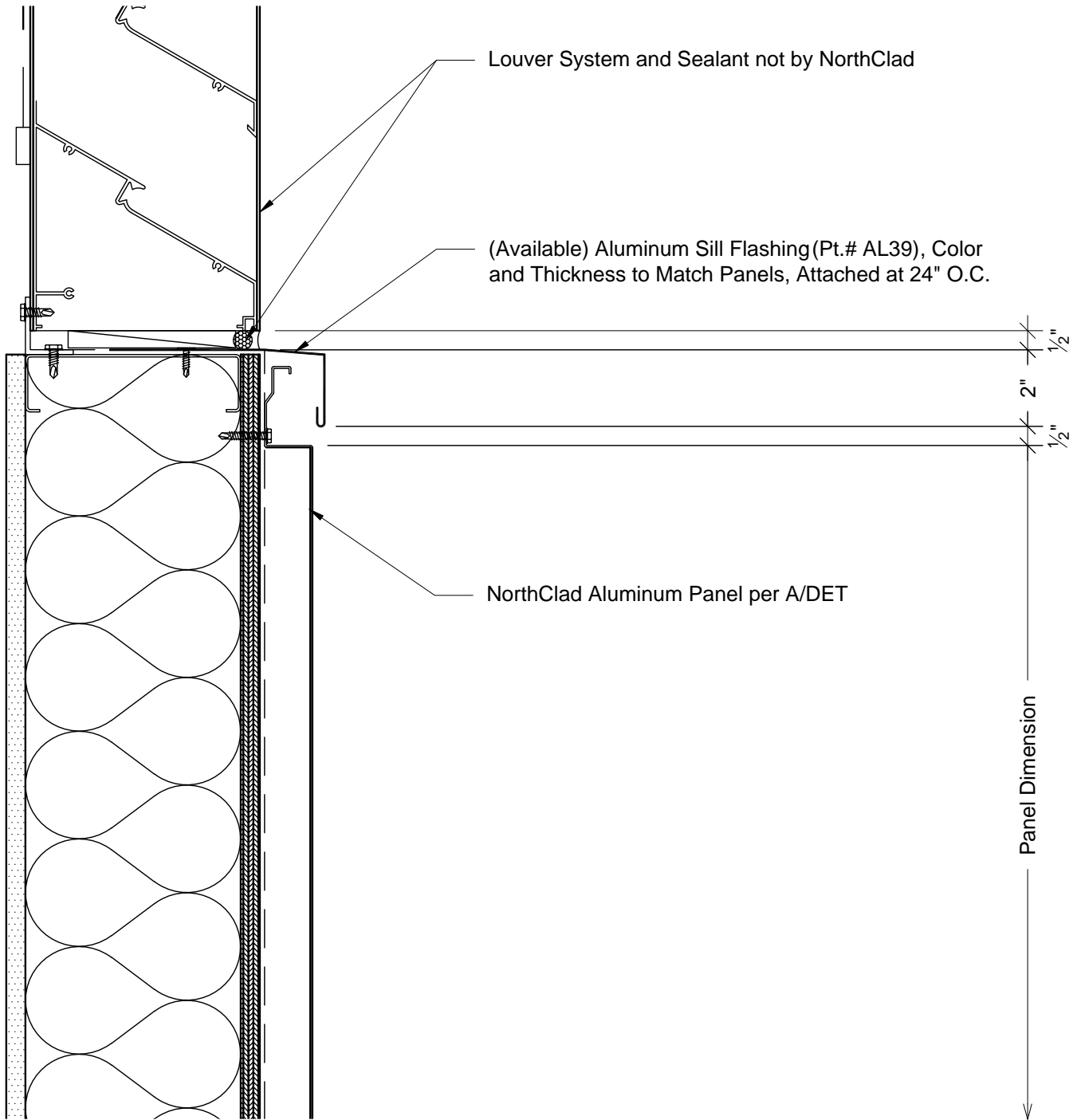
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Category	DET
Scale	3" = 1'-0"
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G2 Section - Top of Panel at Louver Sill
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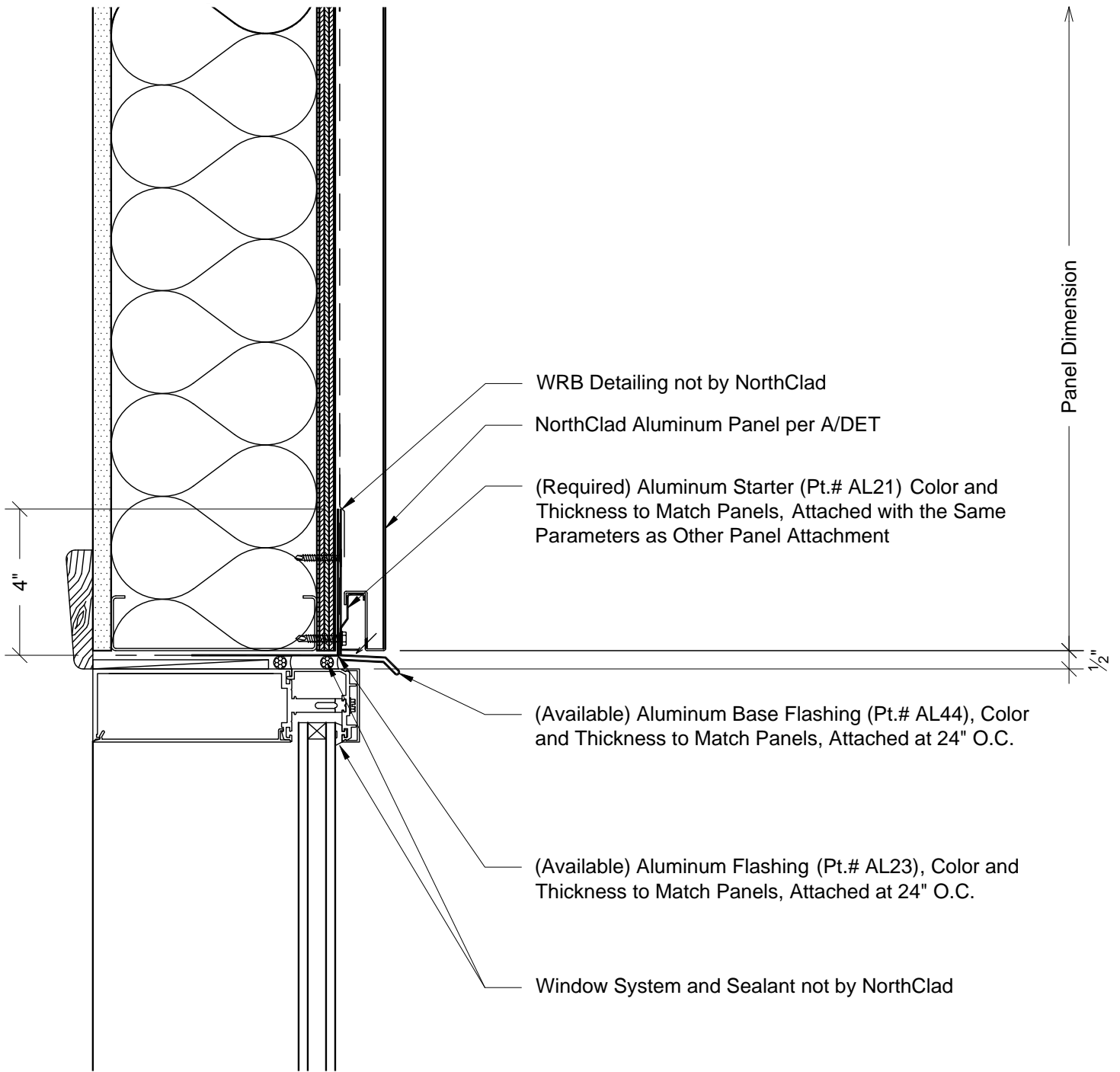
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Category	DET
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H1

Section - Bottom of Panel at Window Head
System: AL Stacking with Inboard Insulation



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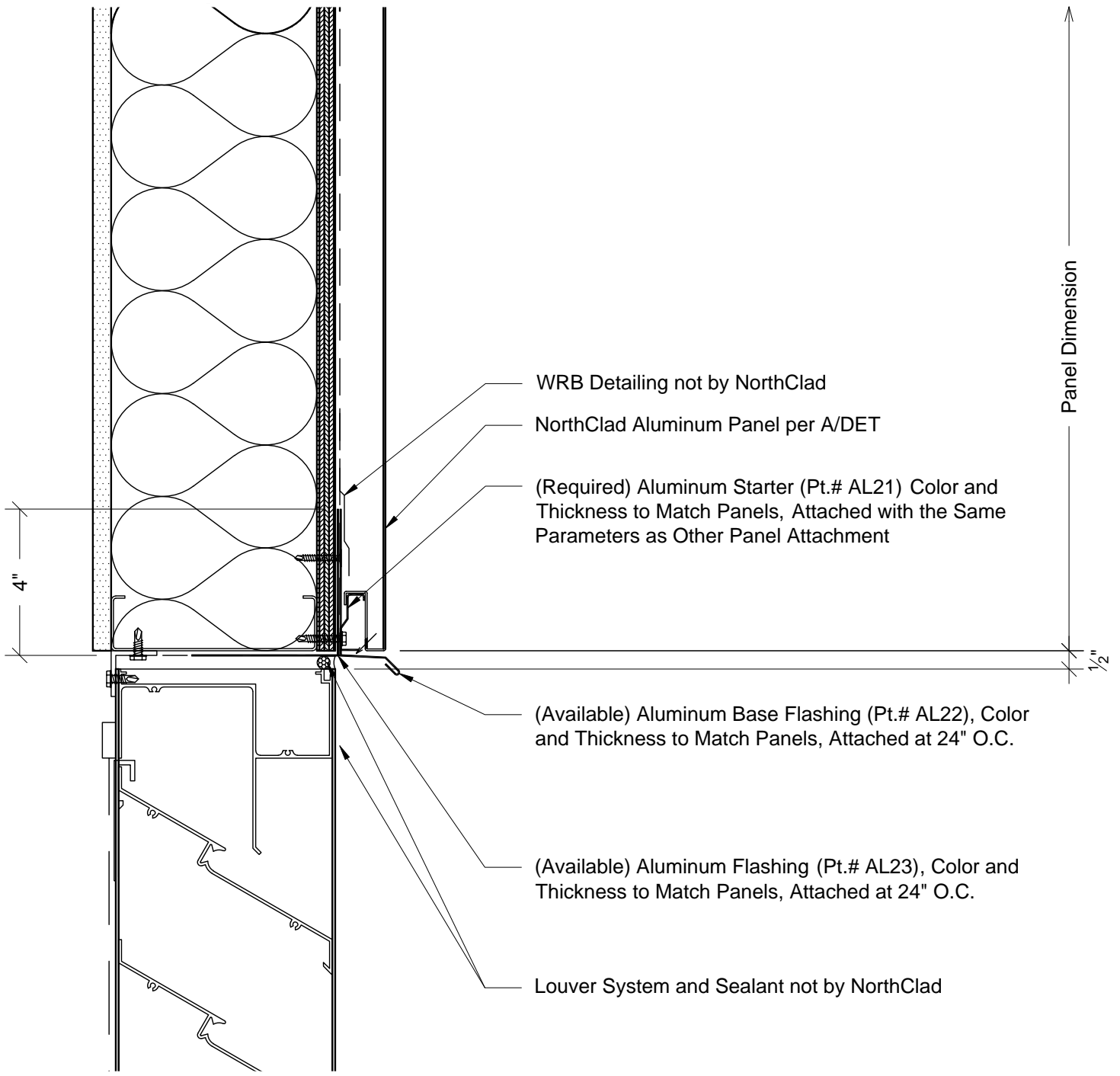
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Category	DET
Scale	3" = 1'-0"
Job Number	NC0000
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H2 Section - Bottom of Panel at Louver Head
 System: AL Stacking with Inboard Insulation



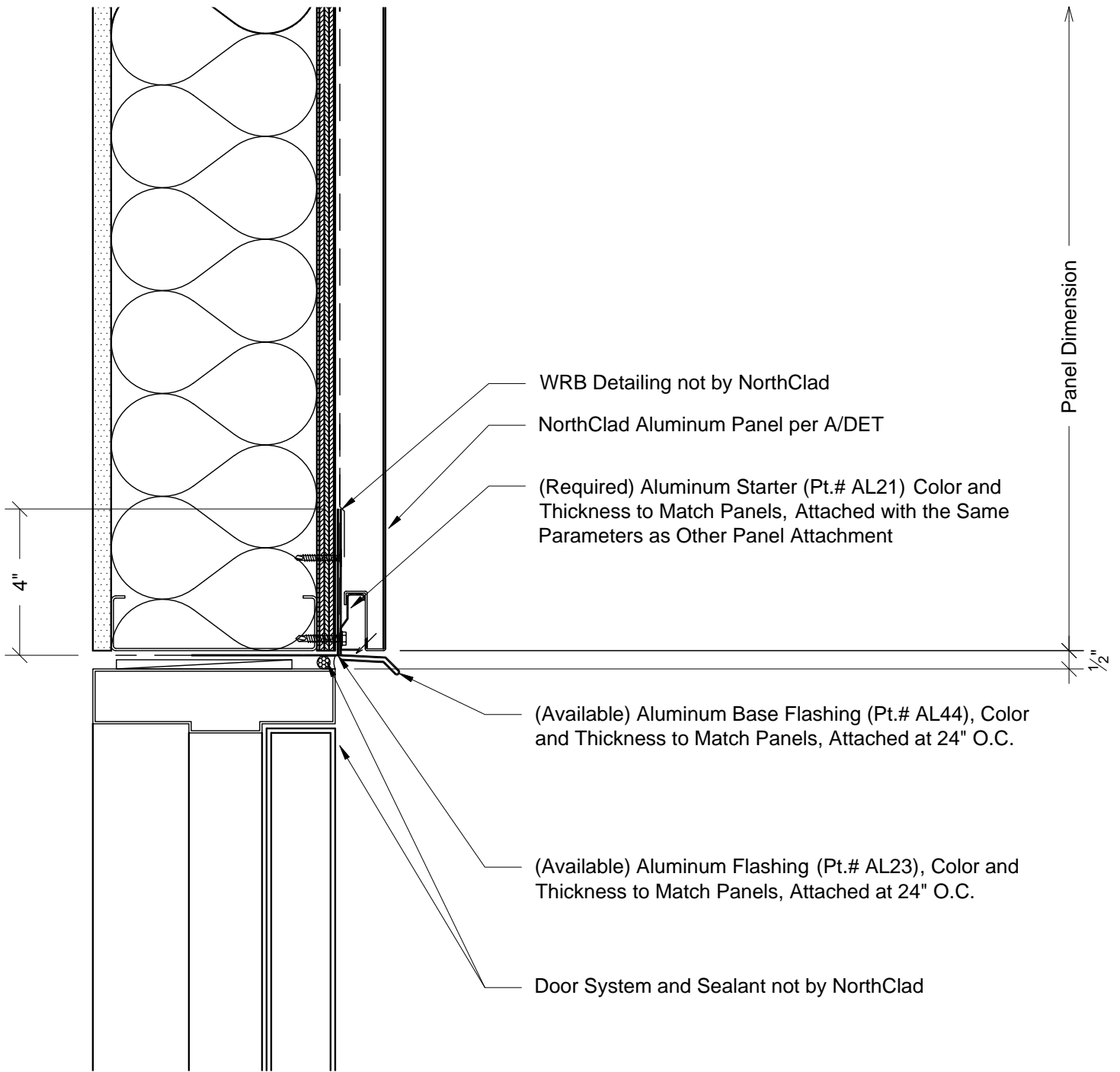
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Category	DET
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H3 Section - Bottom of Panel at Door Head
System: AL Stacking with Inboard Insulation



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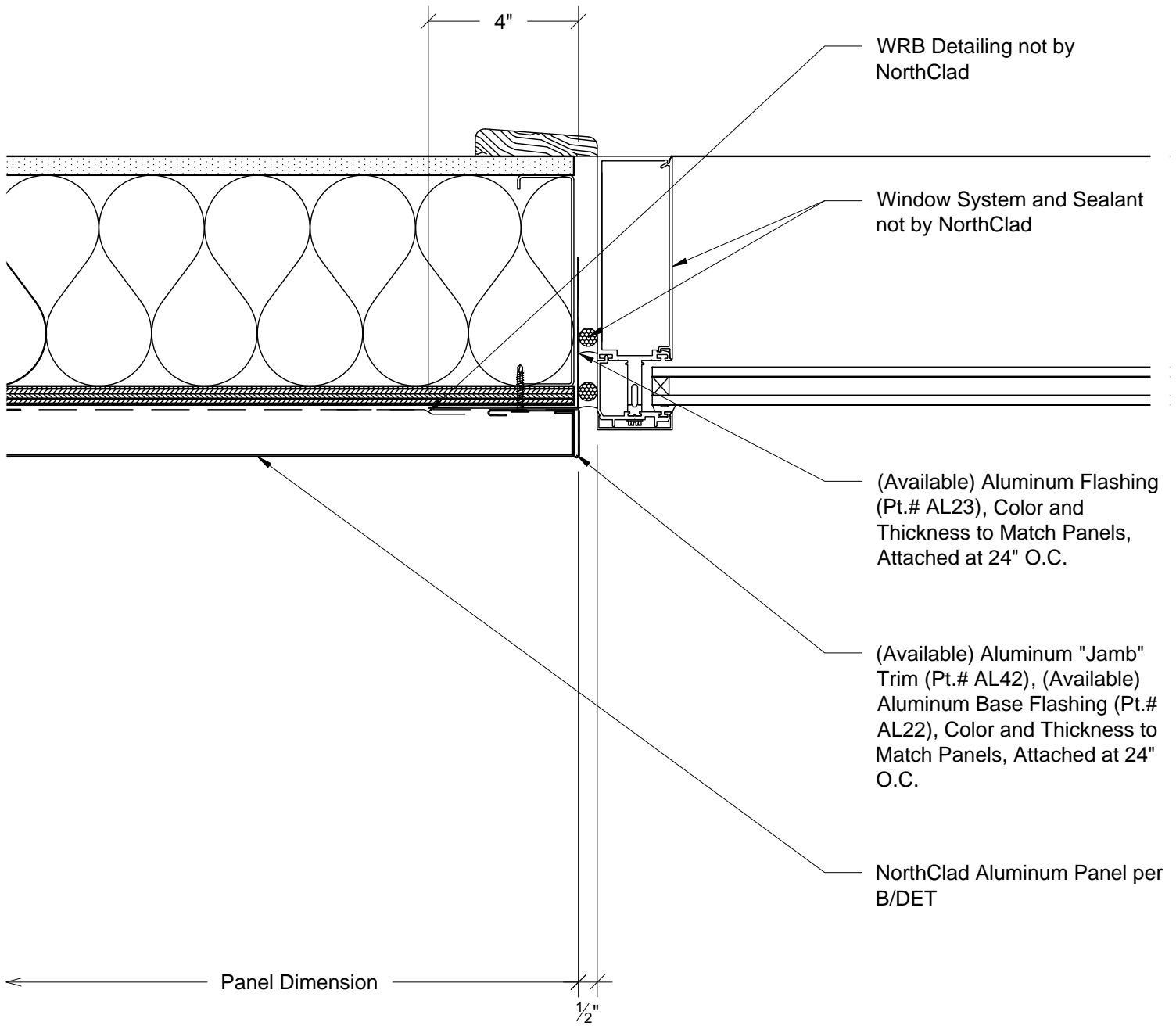
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Category	DET
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Job Number	NC0000
Sheet	H3
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J1

Plan - Right Edge of Panel at Window Jamb
System: AL Stacking with Inboard Insulation



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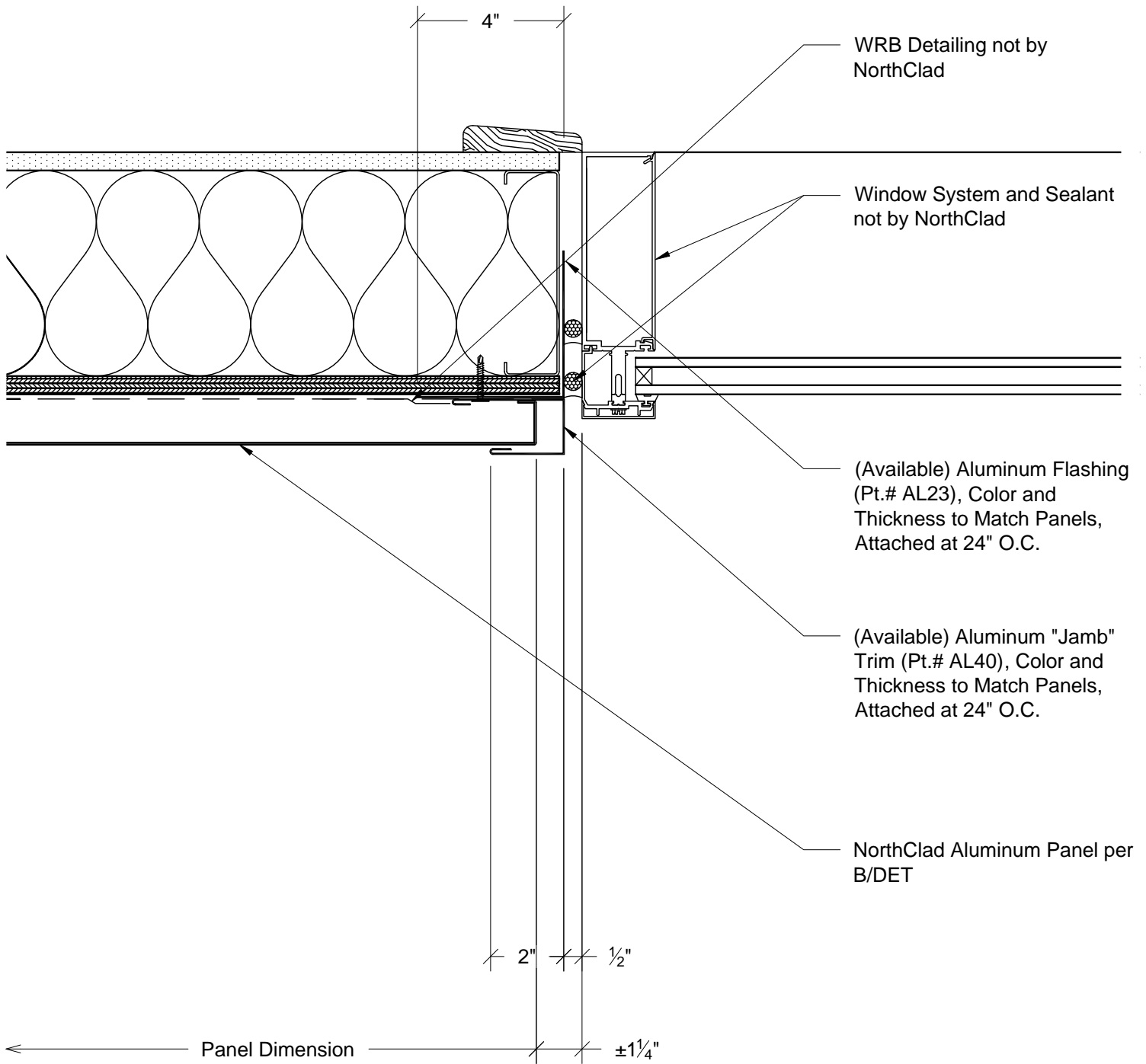
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Category	DET
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J1

Plan - Right Edge of Panel at Window Jamb
System: AL Stacking with Inboard Insulation



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Project

NorthClad AL Stacking System

11831 Beverly Park Rd, Bldg C
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Category

ALT

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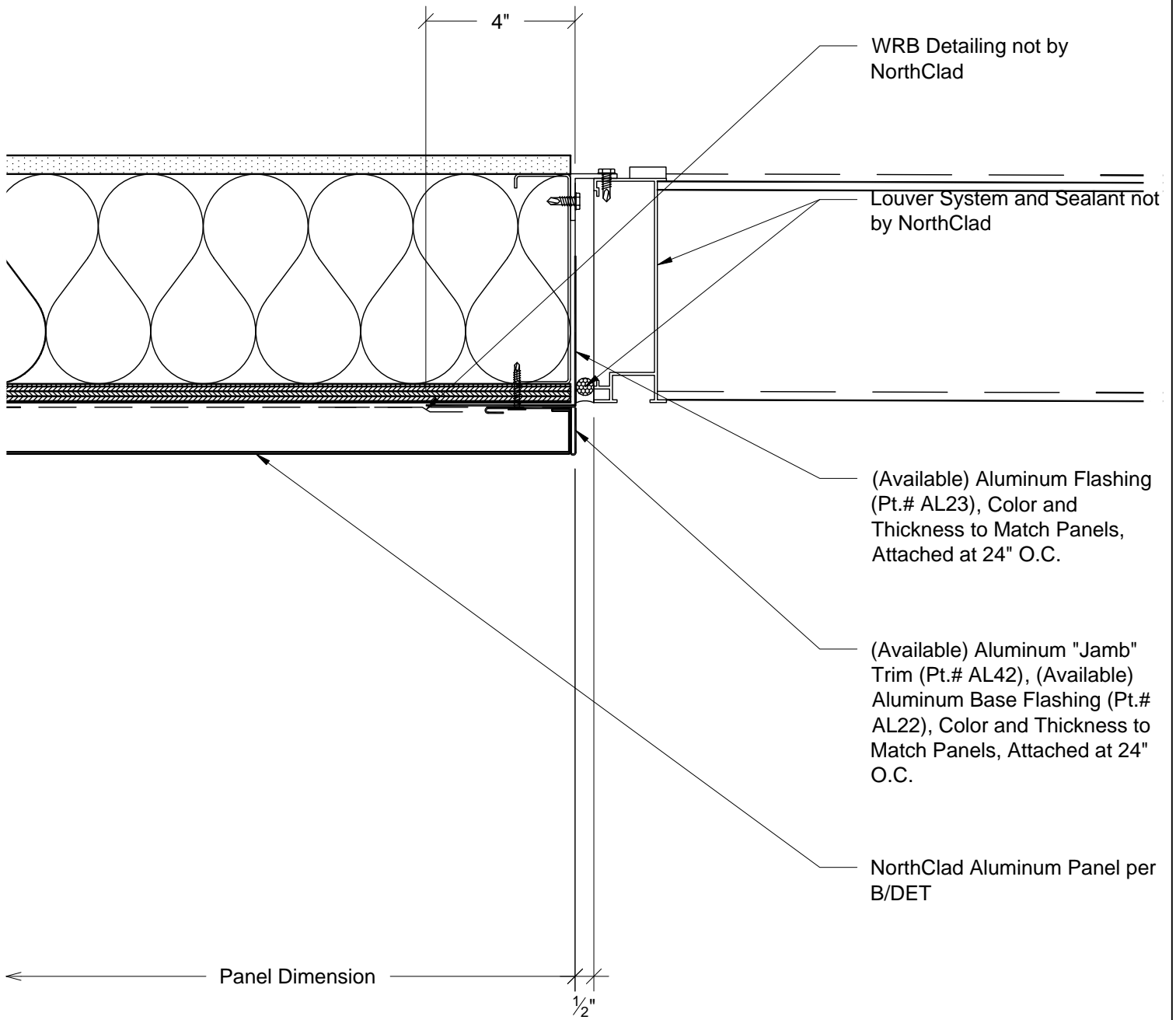
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J1

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J2

Plan - Right Edge of Panel at Louver Jamb
System: AL Stacking with Inboard Insulation



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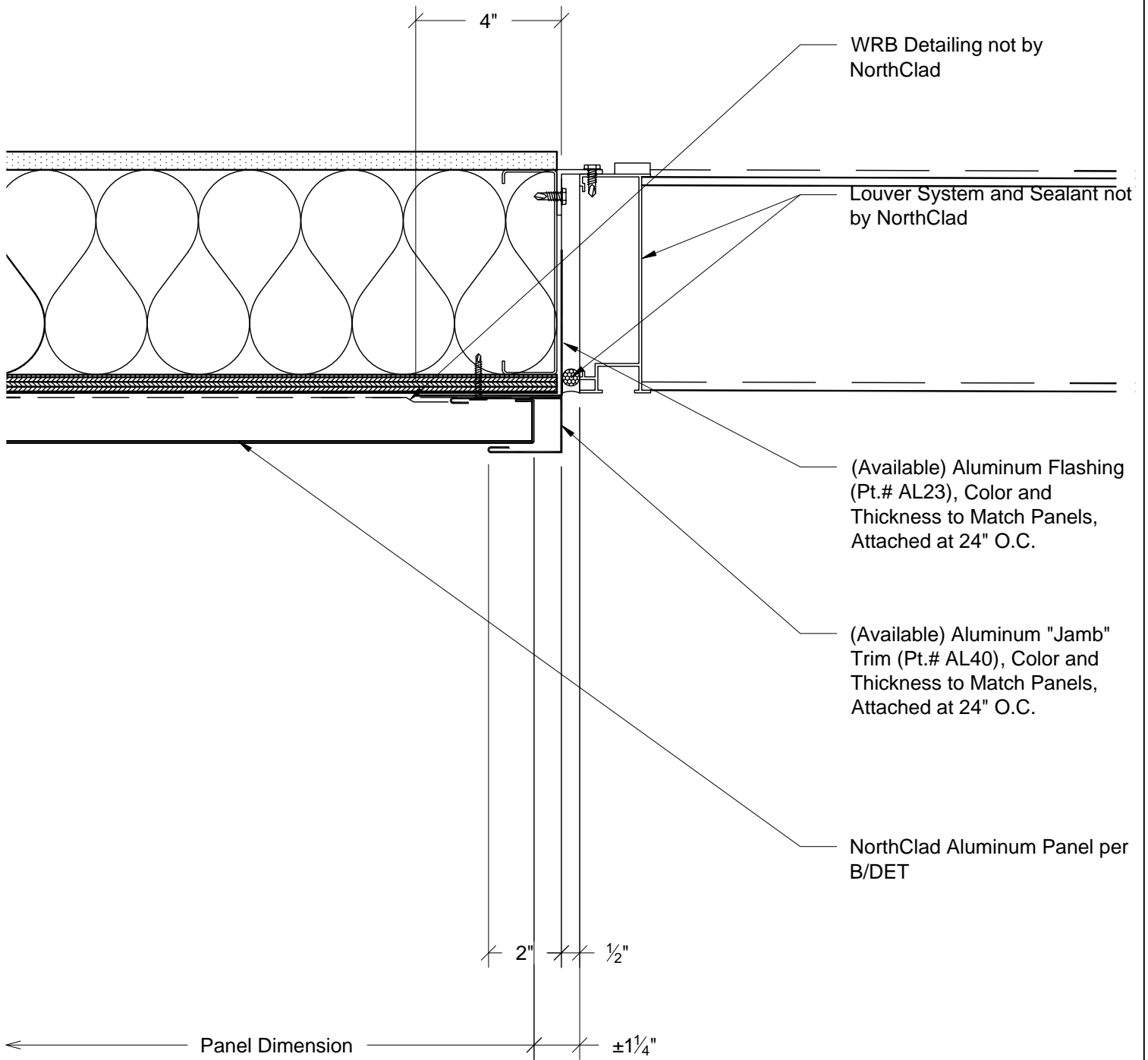
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Category	DET
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J2

Plan - Right Edge of Panel at Louver Jamb
System: AL Stacking with Inboard Insulation



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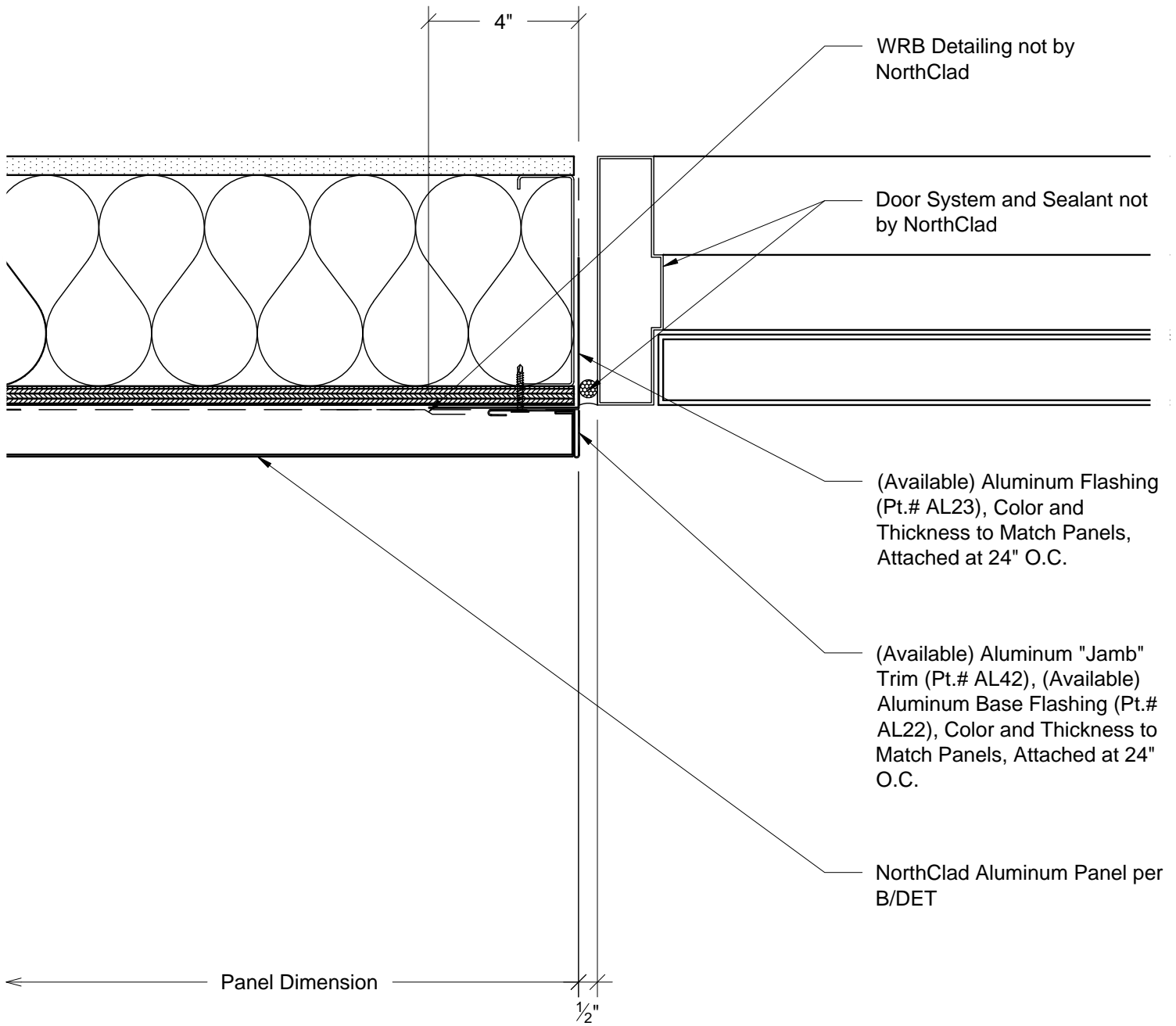
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J3

Plan - Right Edge of Panel at Door Jamb
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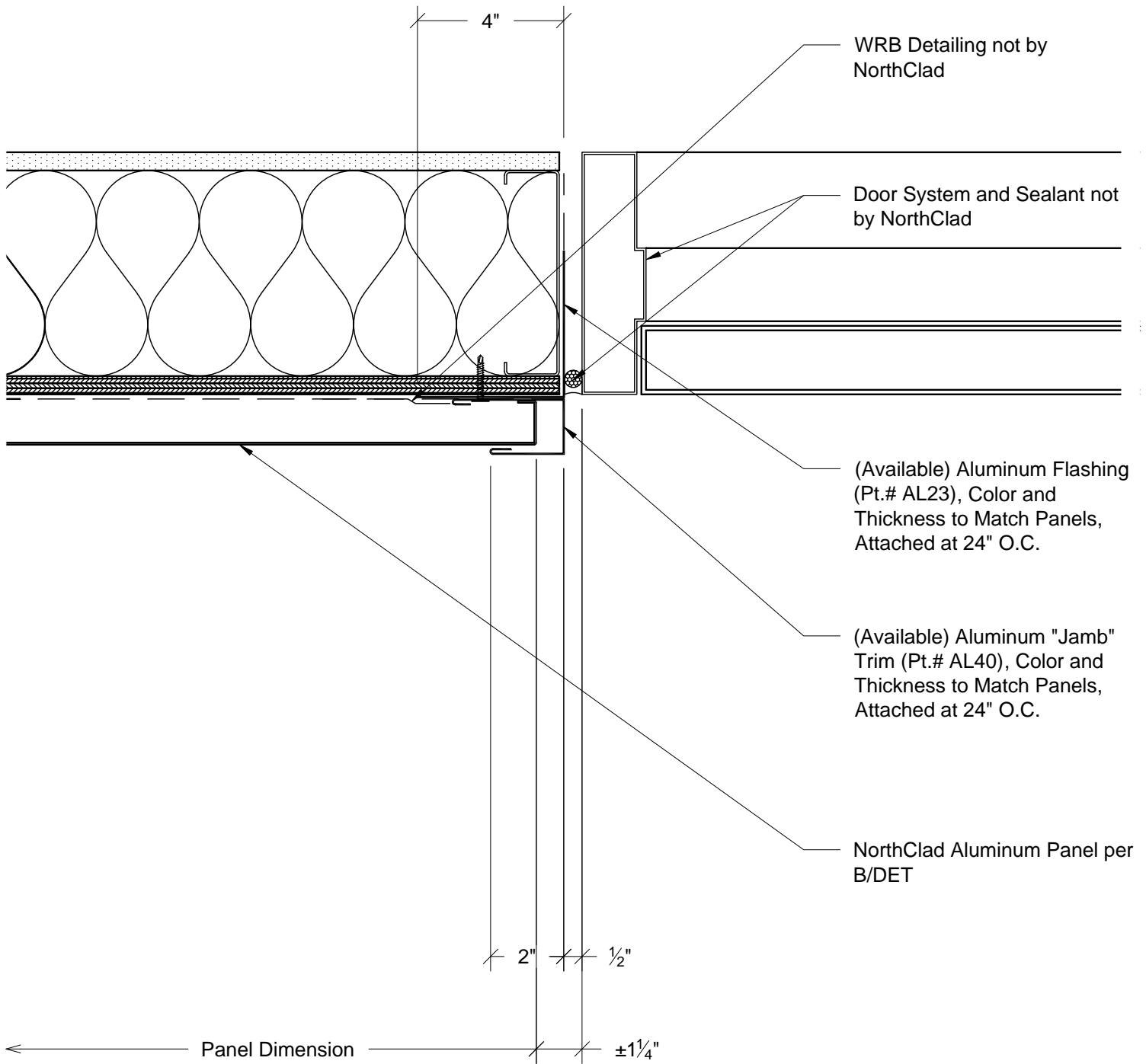
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Job Number
NC0000

Sheet
J3

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J3

Plan - Right Edge of Panel at Door Jamb
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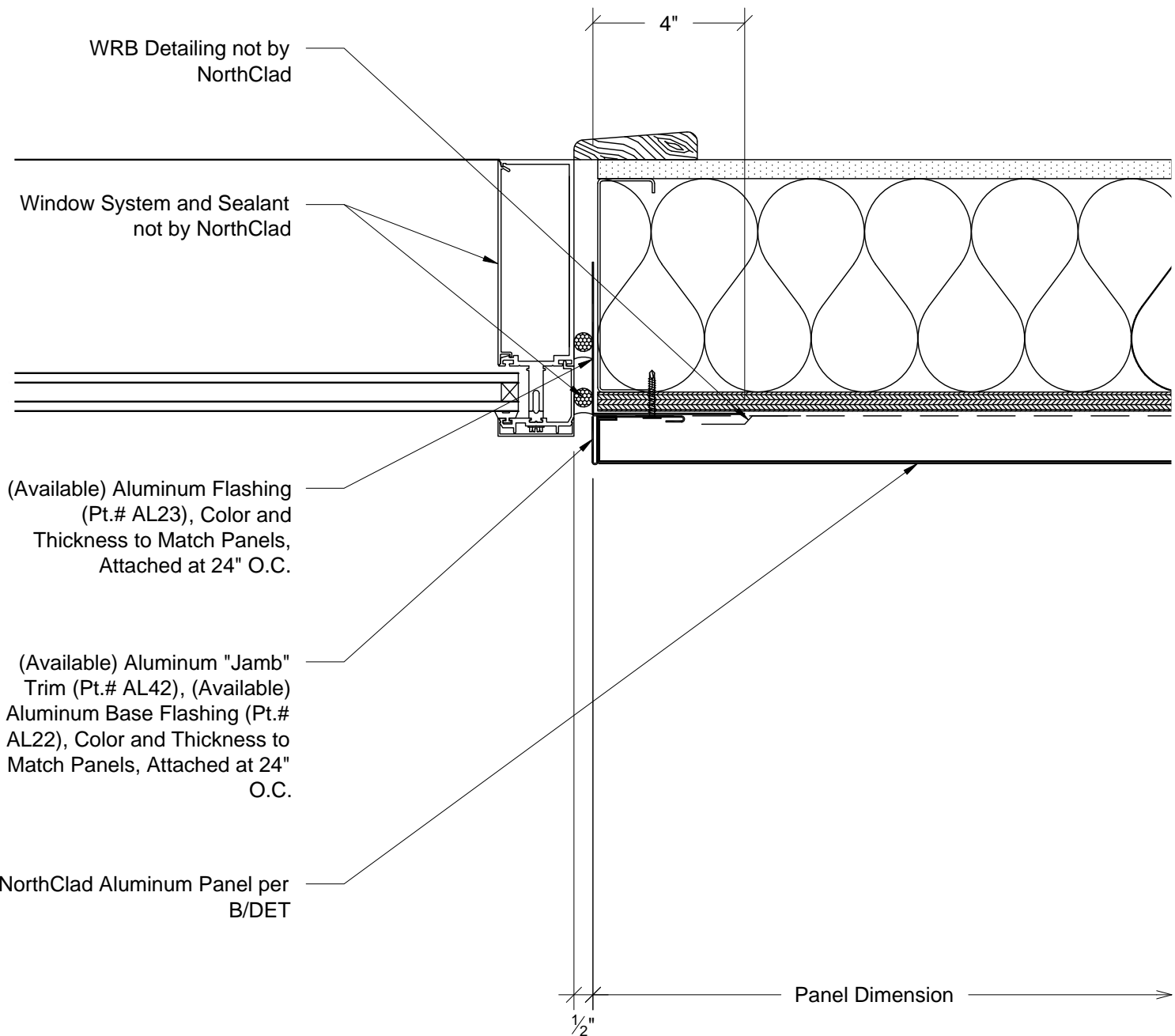
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Sheet	J3
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K1

Plan - Left Edge of Panel at Window Jamb
System: AL Stacking with Inboard Insulation



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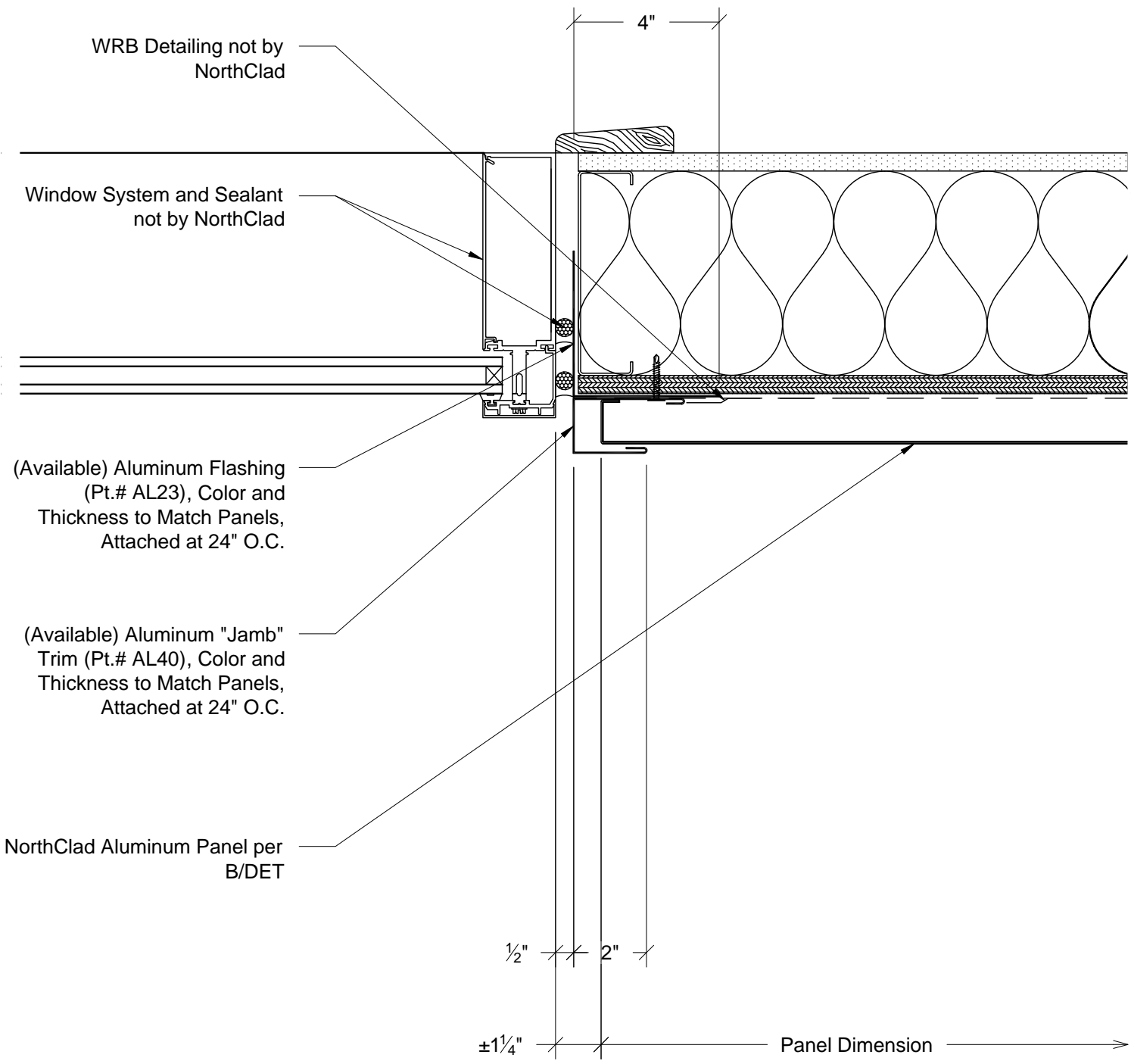
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Scale: 3" = 1'-0"

Job Number: NC0000

Sheet: K1

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K1

Plan - Left Edge of Panel at Window Jamb
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Project

NorthClad AL Stacking System

11831 Beverly Park Rd, Bldg C
Everett, WA 98204

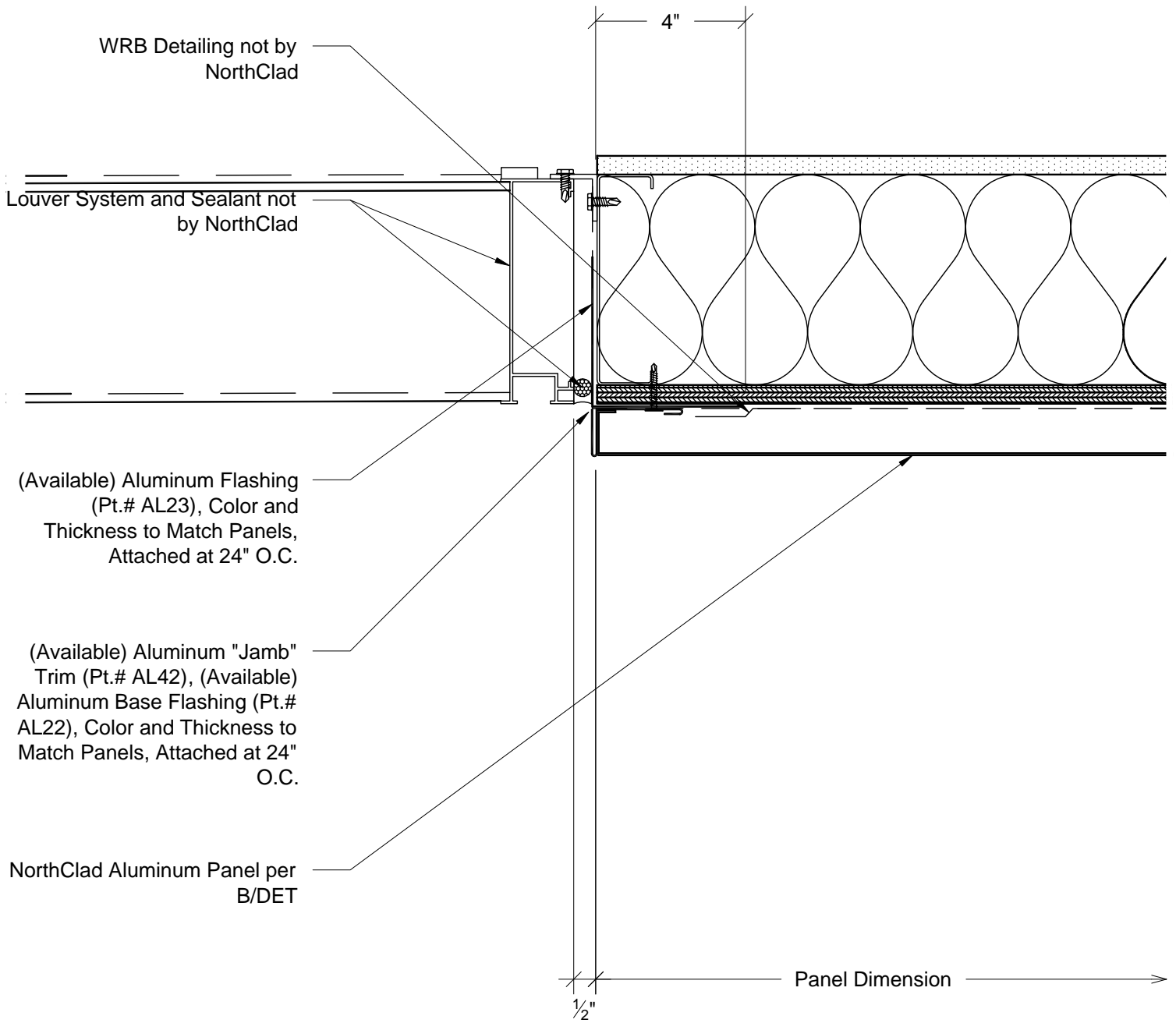
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APPROVED



K2

Plan - Left Edge of Panel at Louver Jamb
System: AL Stacking with Inboard Insulation



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Project

NorthClad AL Stacking System

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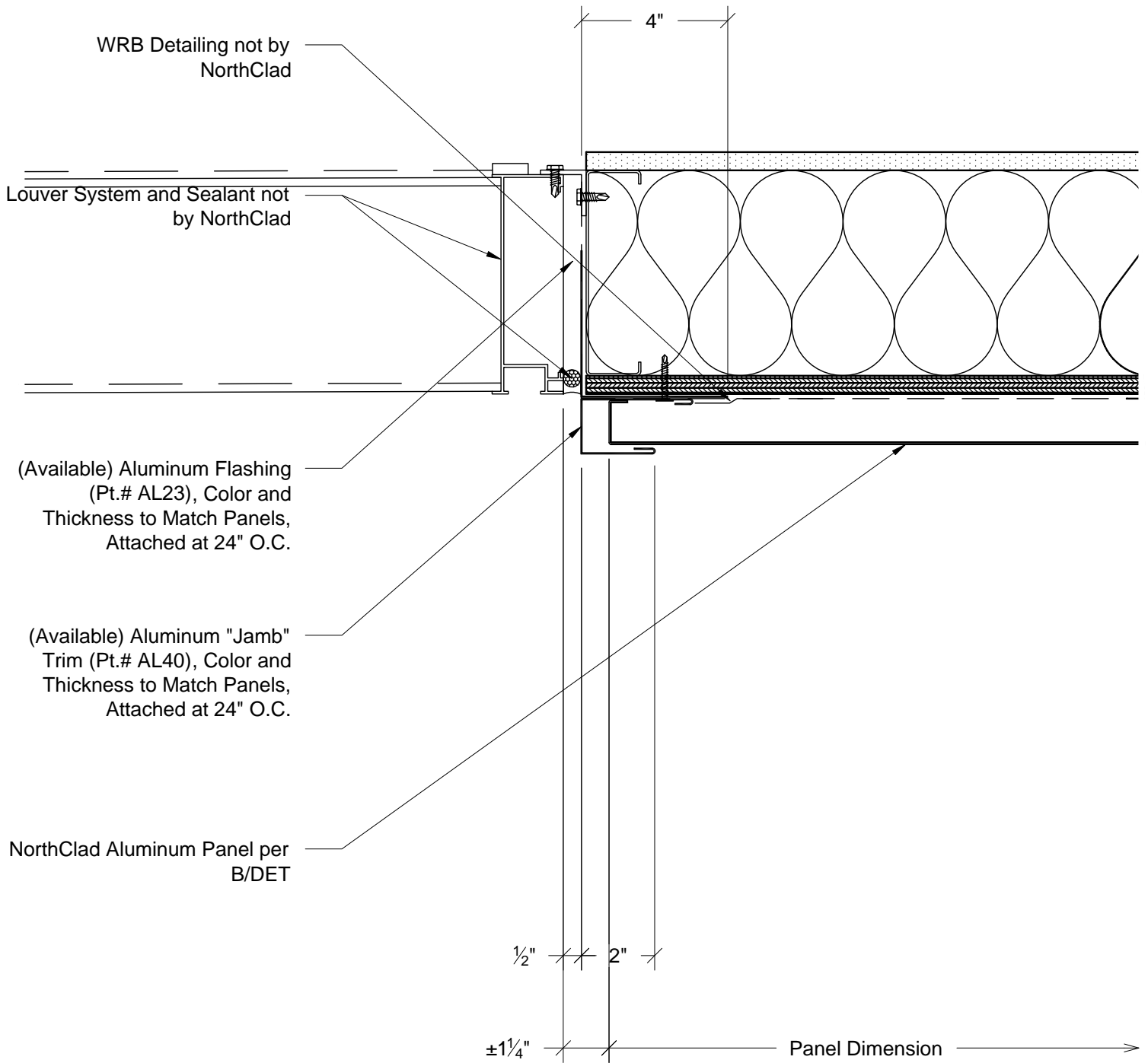
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3" = 1'-0"

Job Number
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Sheet
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APPROVED



K2

Plan - Left Edge of Panel at Louver Jamb
System: AL Stacking with Inboard Insulation



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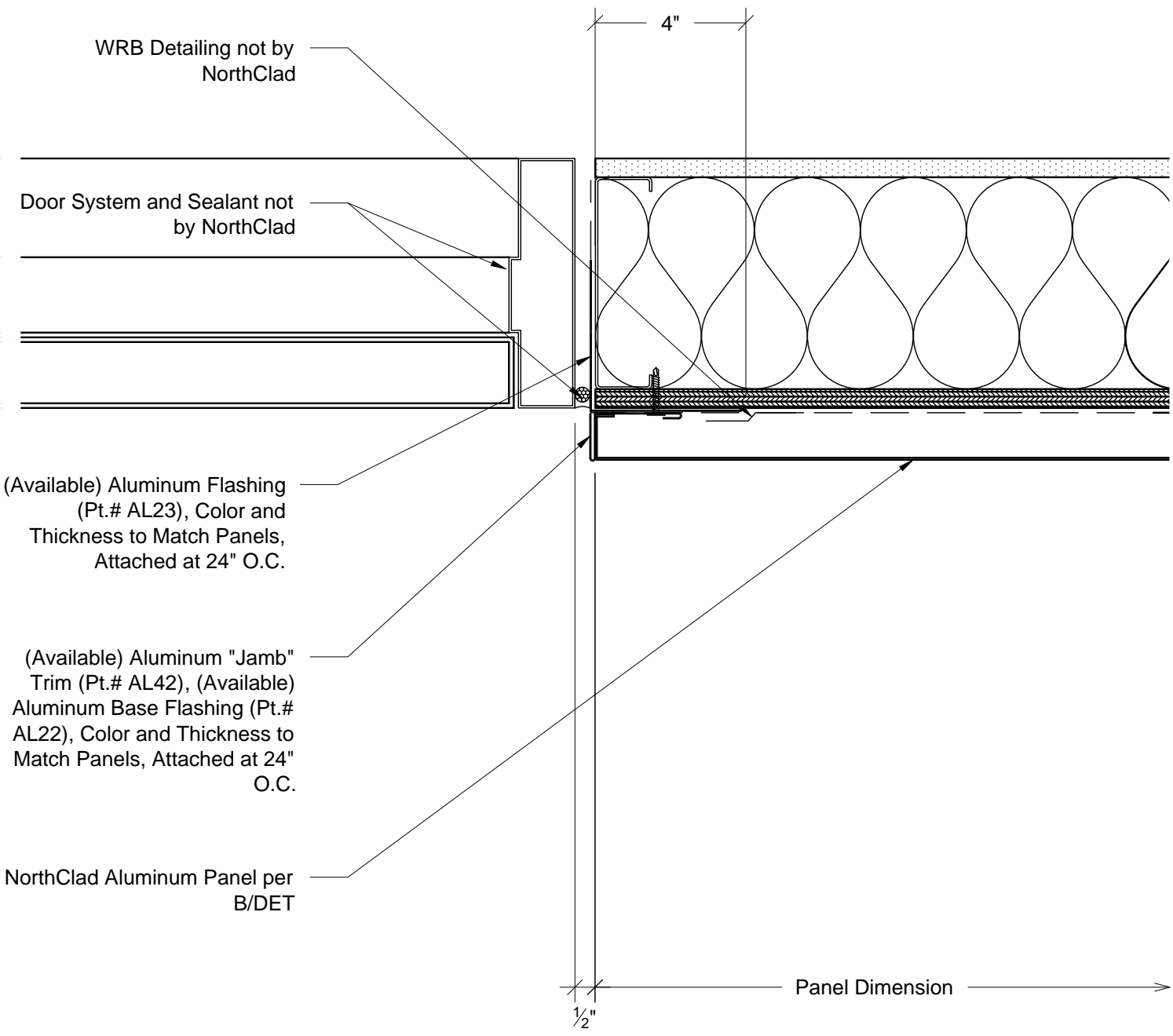
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Project

NorthClad AL Stacking System

11831 Beverly Park Rd, Bldg C
Everett, WA 98204

Category	ALT
Scale	3" = 1'-0"
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K3

Plan - Left Edge of Panel at Door Jamb
System: AL Stacking with Inboard Insulation



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Project

NorthClad AL Stacking System

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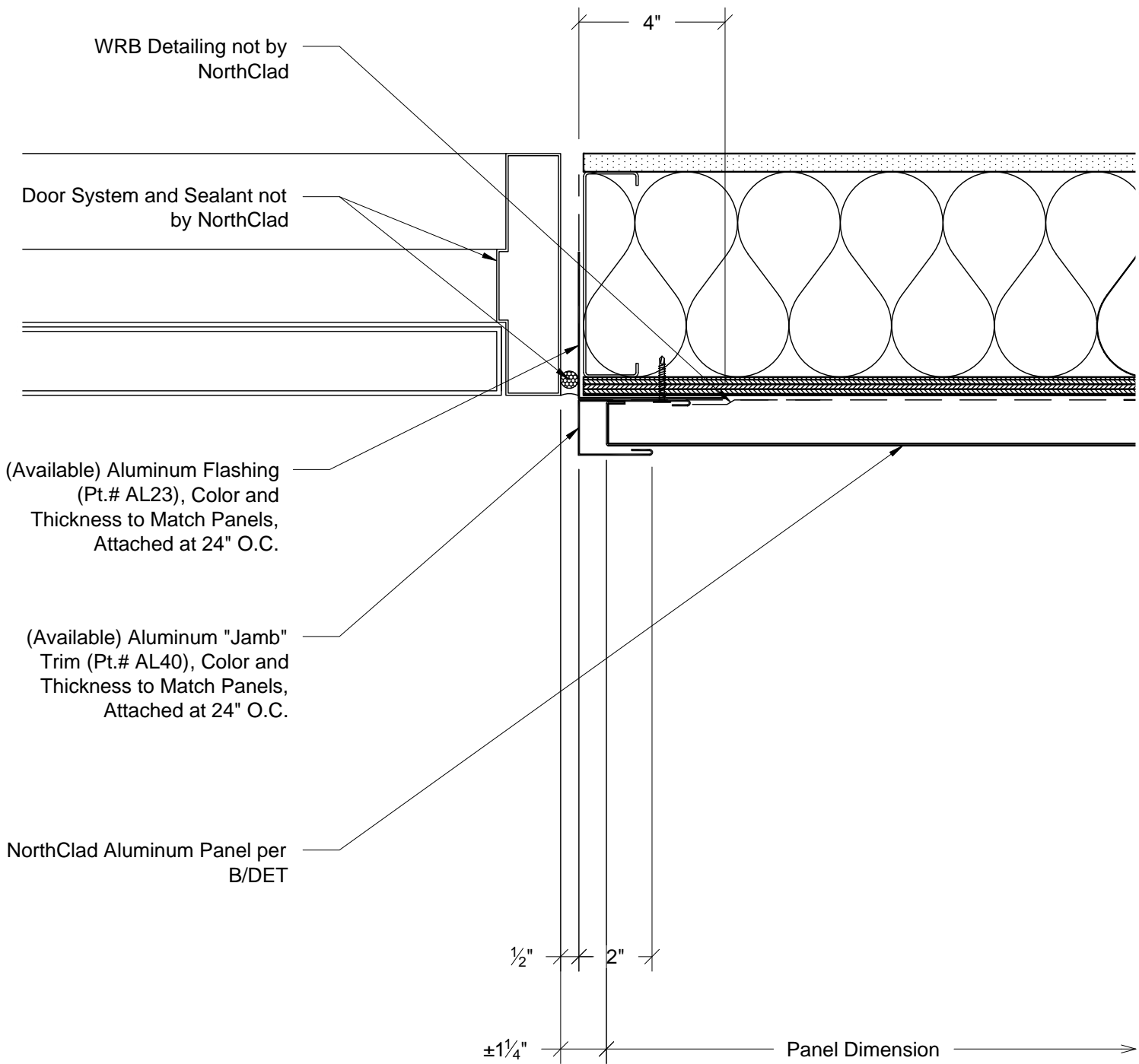
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Job Number
NC0000

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K3

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K3

Plan - Left Edge of Panel at Door Jamb
System: AL Stacking with Inboard Insulation



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Project

NorthClad AL Stacking System

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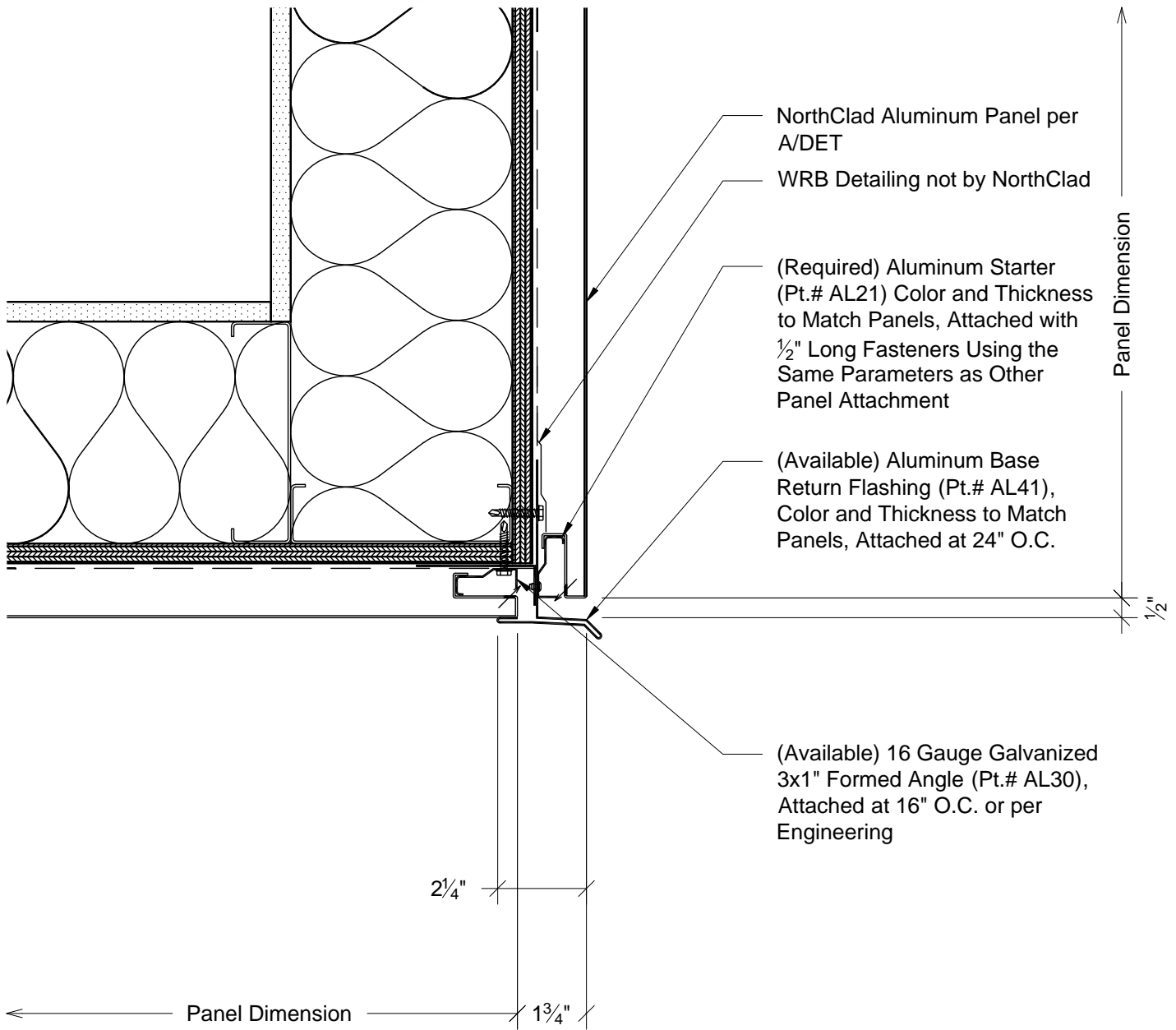
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APPROVED



- NorthClad Aluminum Panel per A/DET
- WRB Detailing not by NorthClad
- (Required) Aluminum Starter (Pt.# AL21) Color and Thickness to Match Panels, Attached with 1/2" Long Fasteners Using the Same Parameters as Other Panel Attachment
- (Available) Aluminum Base Return Flashing (Pt.# AL41), Color and Thickness to Match Panels, Attached at 24" O.C.
- (Available) 16 Gauge Galvanized 3x1" Formed Angle (Pt.# AL30), Attached at 16" O.C. or per Engineering

M1

Section - Panels at Fascia to Soffit Transition
 System: AL Stacking with Inboard Insulation



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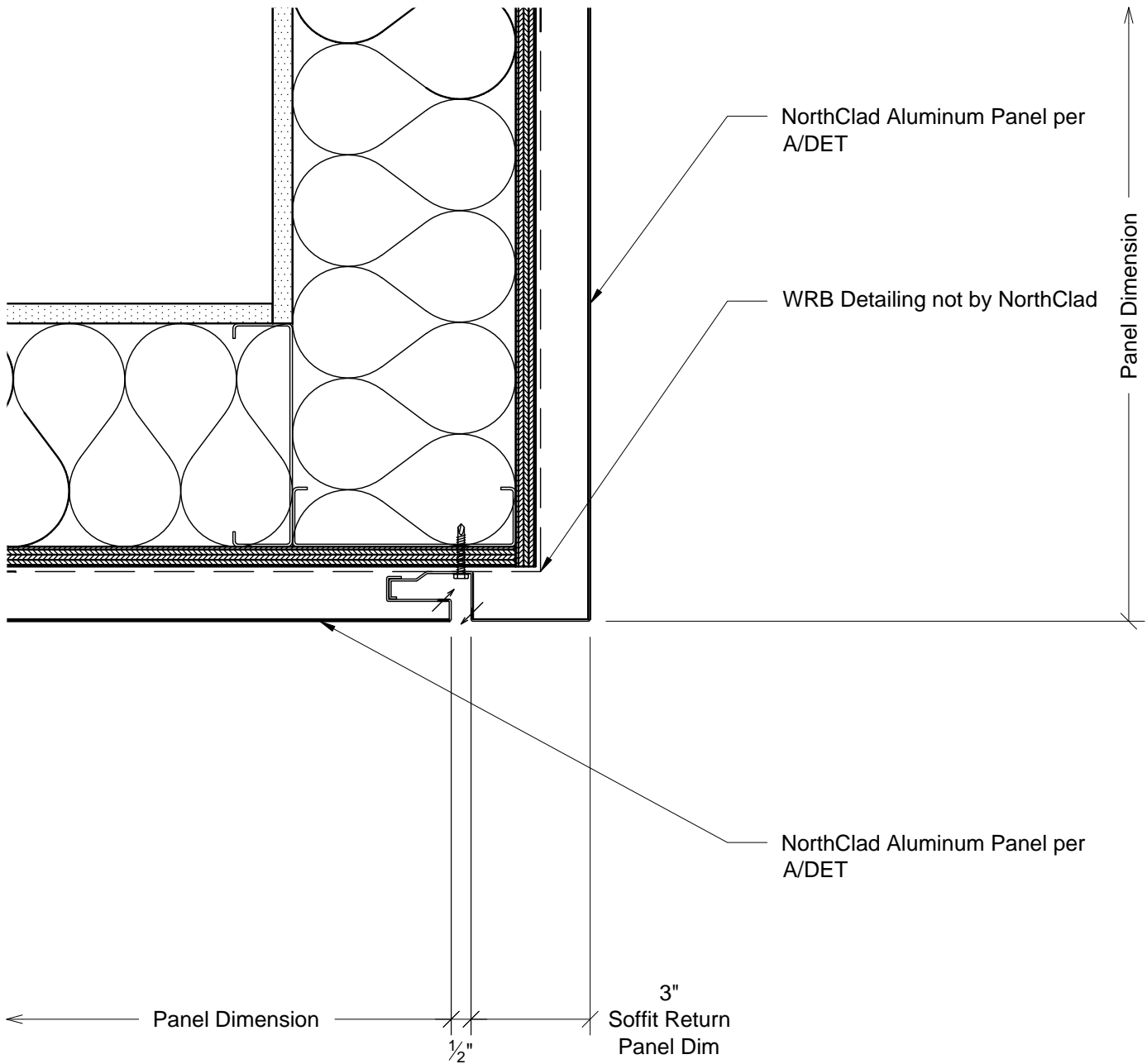
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Project

NorthClad AL Stacking System

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Category	DET
Scale	3" = 1'-0"
Job Number	NC0000
Sheet	M1
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M1 Section - Panels at Fascia to Soffit Transition
System: AL Stacking with Inboard Insulation



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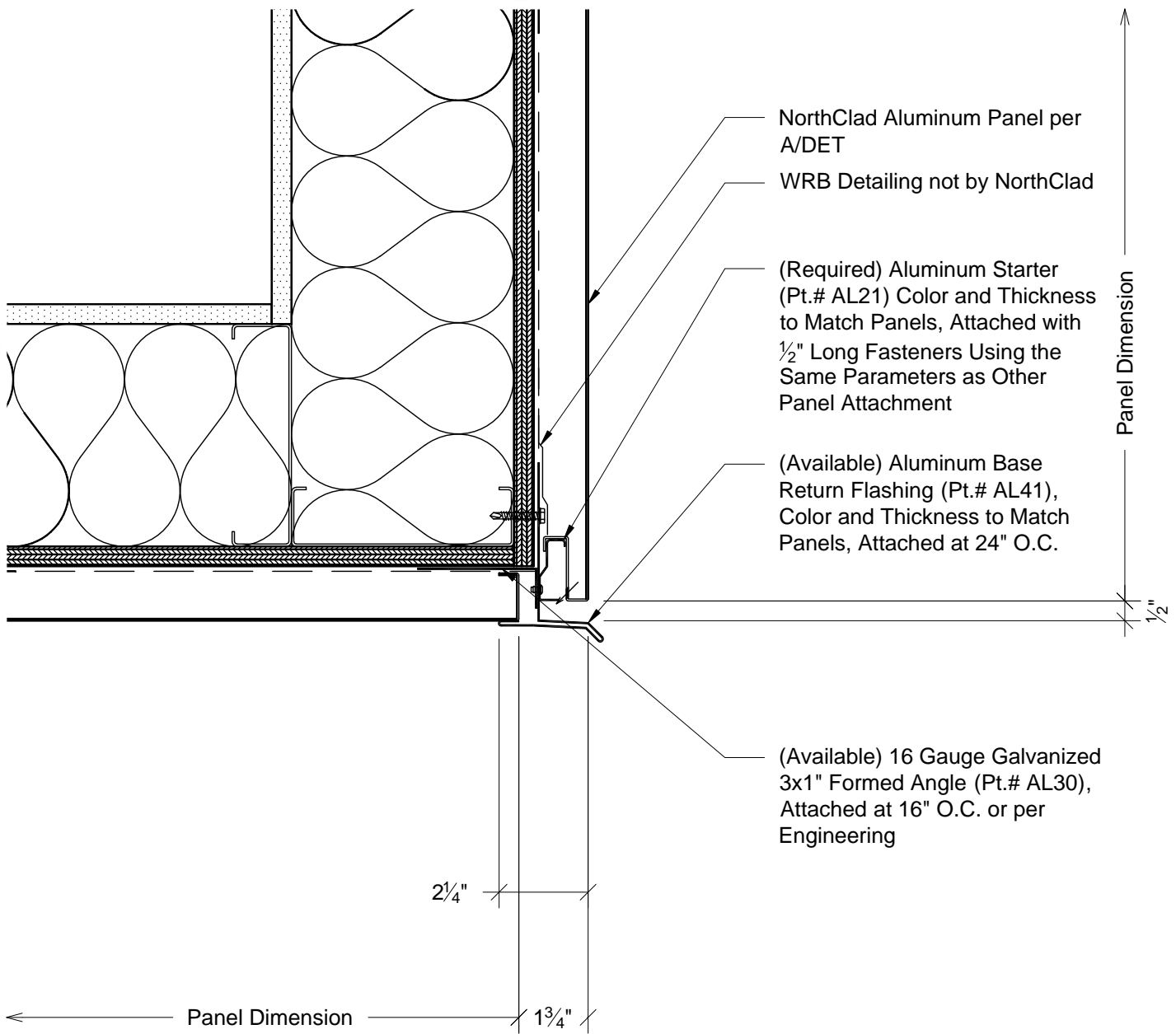
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Project
NorthClad AL Stacking System

11831 Beverly Park Rd, Bldg C
Everett, WA 98204

Category	ALT
Scale	3" = 1'-0"
Job Number	NC0000
Sheet	M1
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- NorthClad Aluminum Panel per A/DET
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- (Required) Aluminum Starter (Pt.# AL21) Color and Thickness to Match Panels, Attached with 1/2" Long Fasteners Using the Same Parameters as Other Panel Attachment
- (Available) Aluminum Base Return Flashing (Pt.# AL41), Color and Thickness to Match Panels, Attached at 24" O.C.
- (Available) 16 Gauge Galvanized 3x1" Formed Angle (Pt.# AL30), Attached at 16" O.C. or per Engineering

Panel Dimension

1/2"

2 1/4"

1 3/4"

Panel Dimension

M2 Section - Panels at Soffit to Fascia Transition
System: AL Stacking with Inboard Insulation



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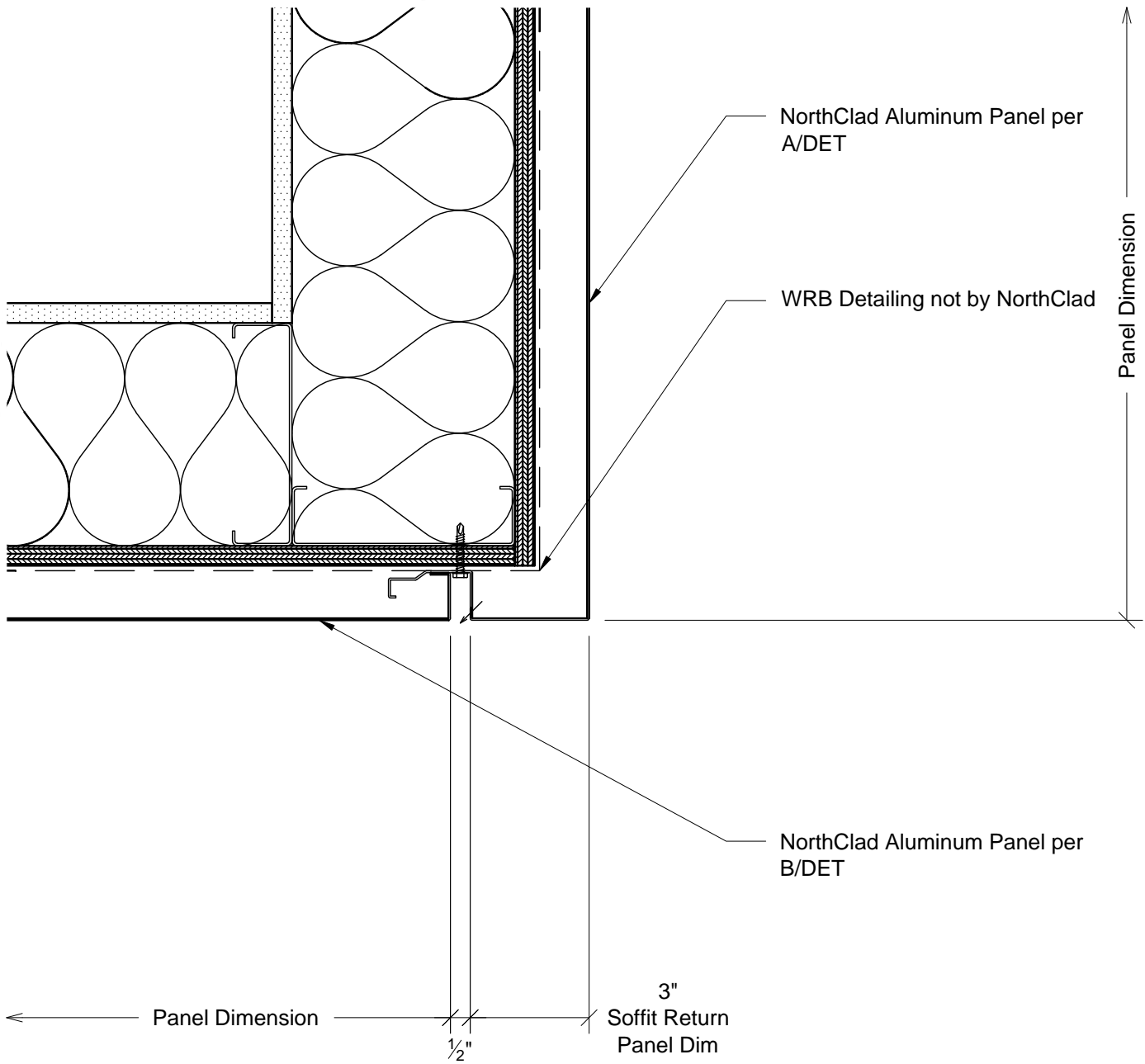
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Project

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Category	DET
Scale	3" = 1'-0"
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M2 Section - Panels at Soffit to Fascia Transition
System: AL Stacking with Inboard Insulation



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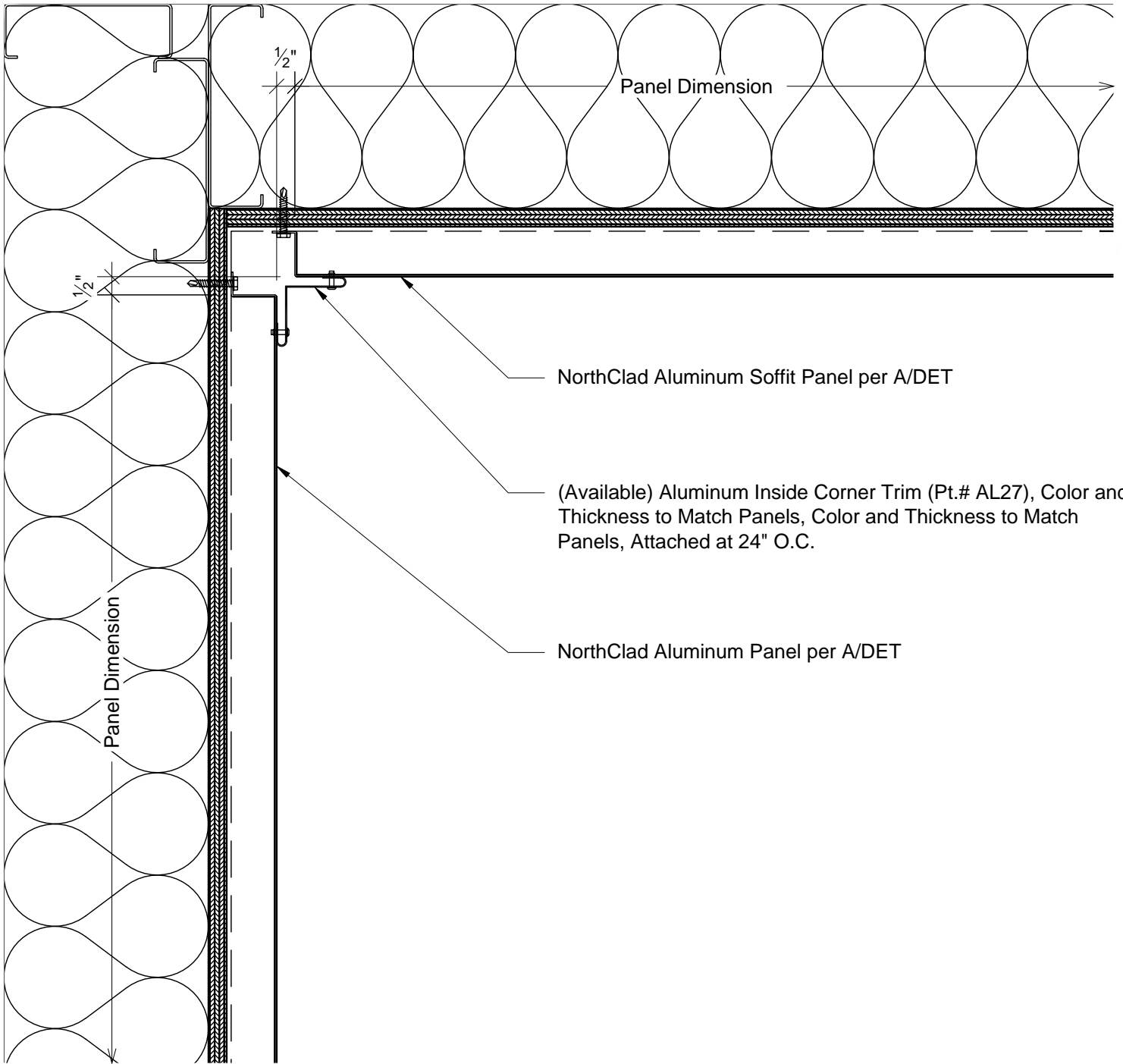
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Project
NorthClad AL Stacking System

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Category	ALT
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N1

Section - Panels at Wall to Soffit Transition
 System: AL Stacking with Inboard Insulation



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Project

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