## Thermally Broken Cladding Support System NH2 - EF

S-01 NVELOPE BRACKET DETAILS

S-02 NVELOPE RAIL AND PROFILE DETAILS

S-03 DETAIL REFERENCE

D-01a PLAN DETAIL - STEEL STUD FRAMED WALL

D-01b OUTSIDE CORNER DETAIL
D-01c INSIDE CORNER DETAIL

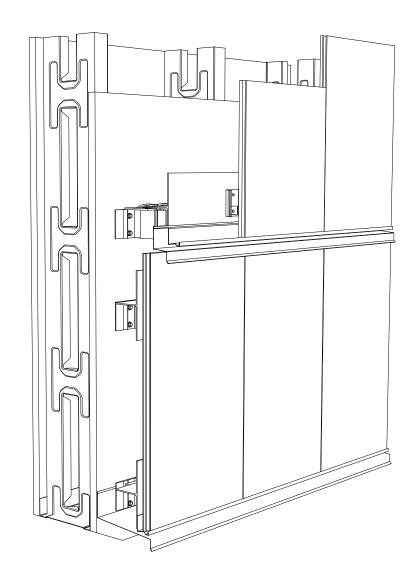
D-02 PARAPET DETAIL

D-03 HORIZONTAL PANEL JOINT

D-04 WINDOW HEAD DETAIL

S-05 WINDOW SILL DETAIL

D-06 BASE DETAIL



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Cladding: CERACLAD

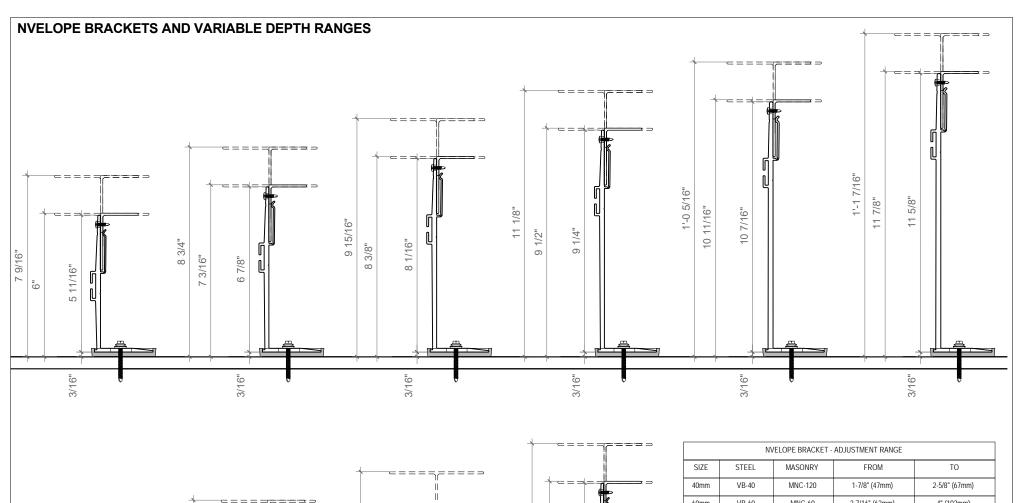
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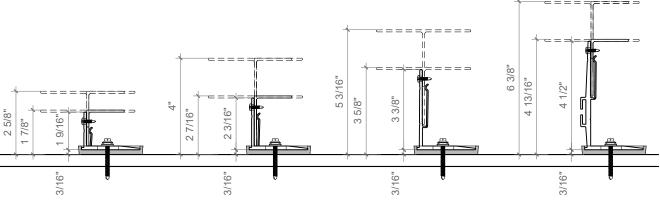
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NVELOPE BRACKET - ADJUSTMENT RANGE				
SIZE	STEEL	MASONRY	FROM	ТО
40mm	VB-40	MNC-120	1-7/8" (47mm)	2-5/8" (67mm)
60mm	VB-60	MNC-60	2-7/16" (62mm)	4" (102mm)
90mm	VB-90	MNC-90	3-5/8" (92mm)	5-3/16" (132mm)
120mm	VB-120	MNC-120	4-13/16" (122mm)	6-3/8" (162mm)
150mm	VB-150	MNC-150	6" (152mm)	7-9/16" (192mm)
180mm	VB-180	MNC-180	7-3/16 (182mm)	8-3/4" (222mm)
210mm	VB-210	MNC-210	8-3/8" (212mm)	9-15/16" (252mm)
240mm	VB-240	MNC-240	9-1/2" (242mm)	11-1/8" (282mm)
270mm	VB-270	MNC-270	10-11/16" (272mm)	12-5/16" (312mm)
300mm	VB-300	MNC-300	11-7/8" (302mm)	13-7/16" (342mm)

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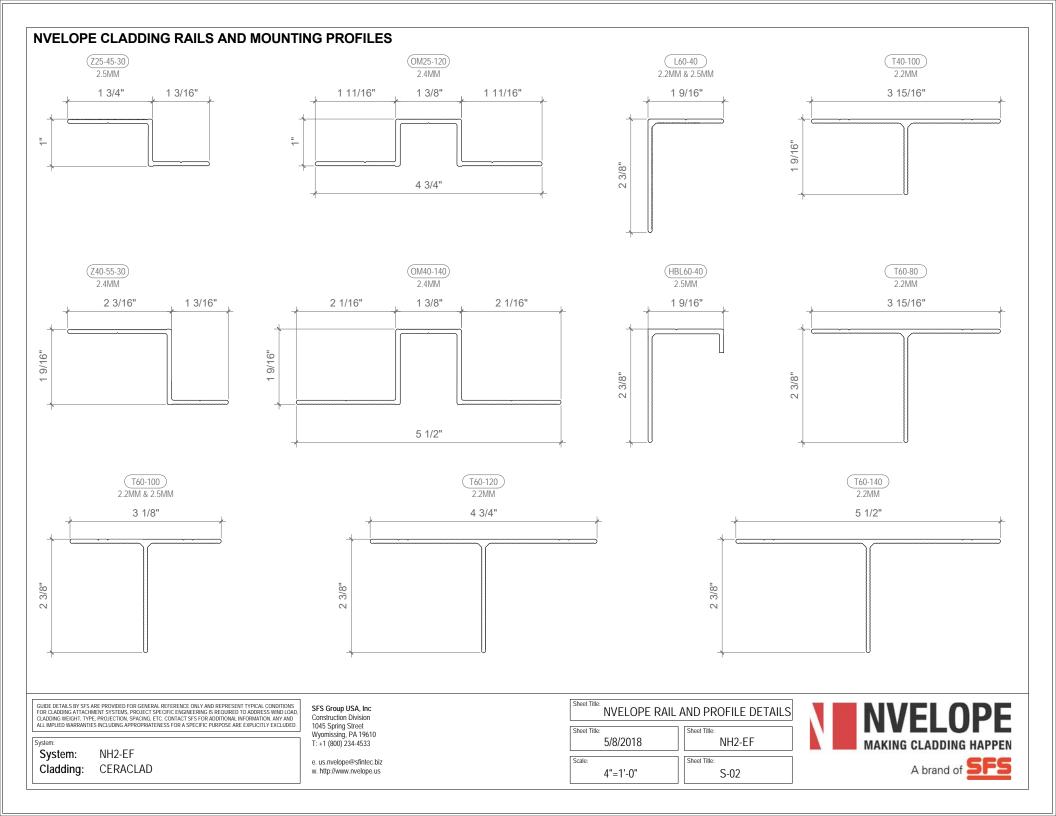
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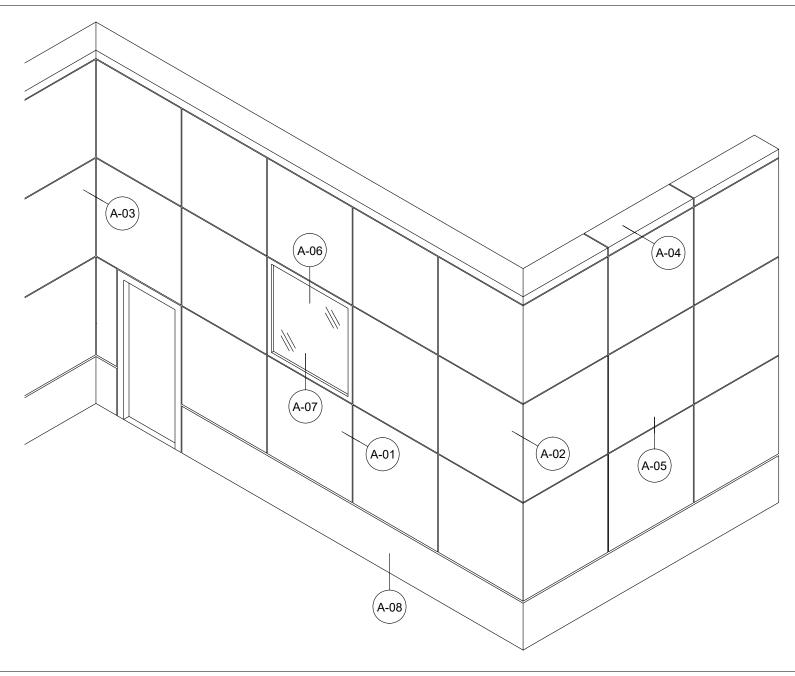
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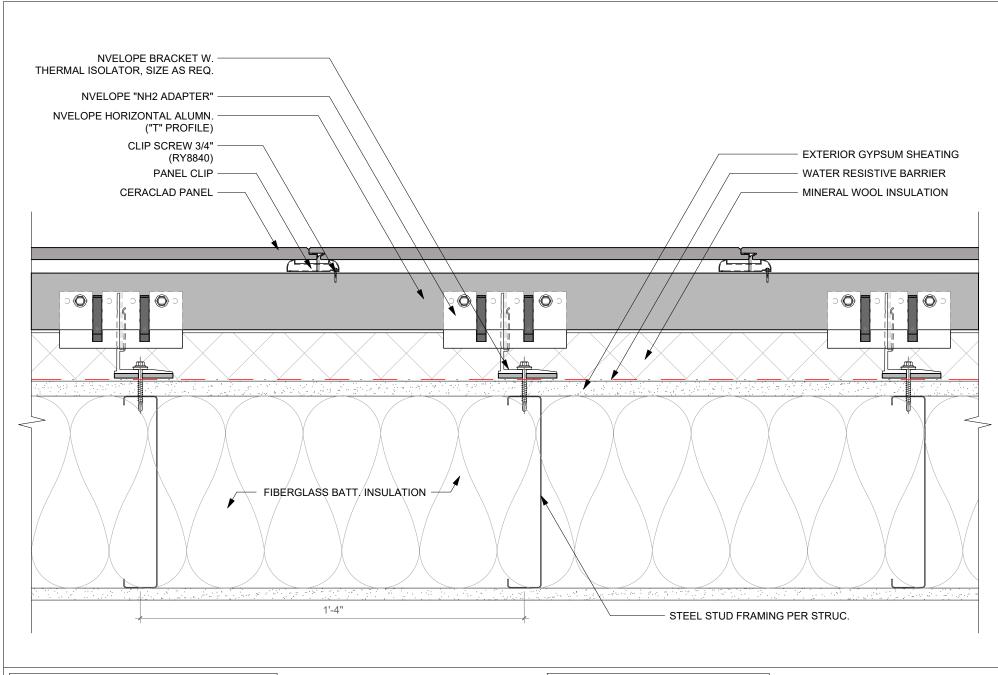
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Sheet Title: 5/8/2018

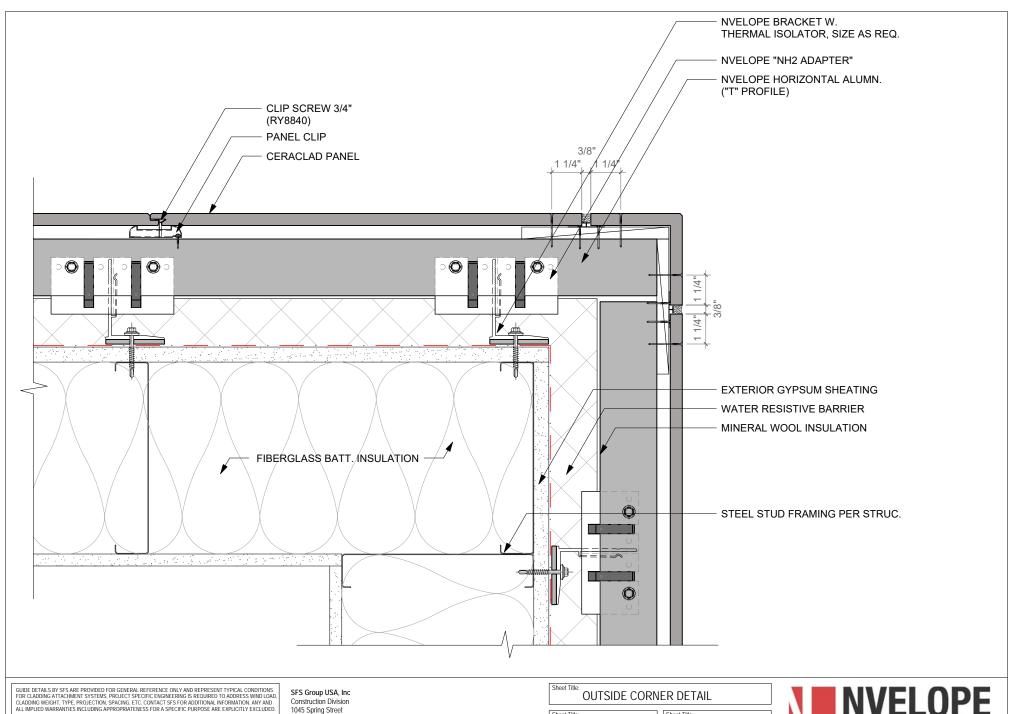
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NH2-EF







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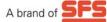
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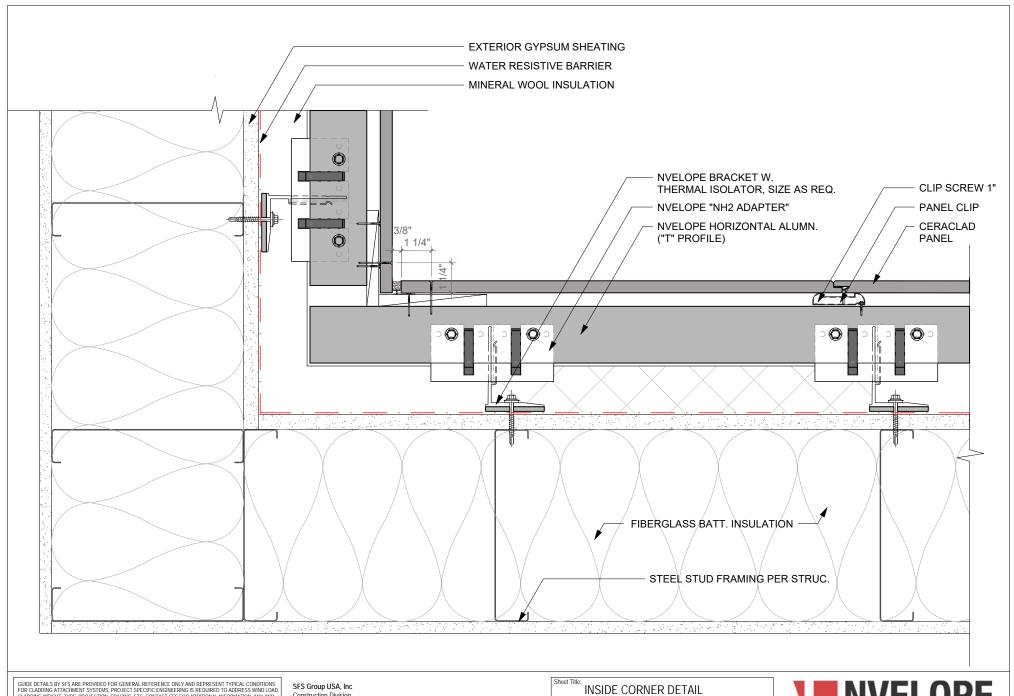
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D-01b

Scale: 4"=1'-0" MAKING CLADDING HAPPEN





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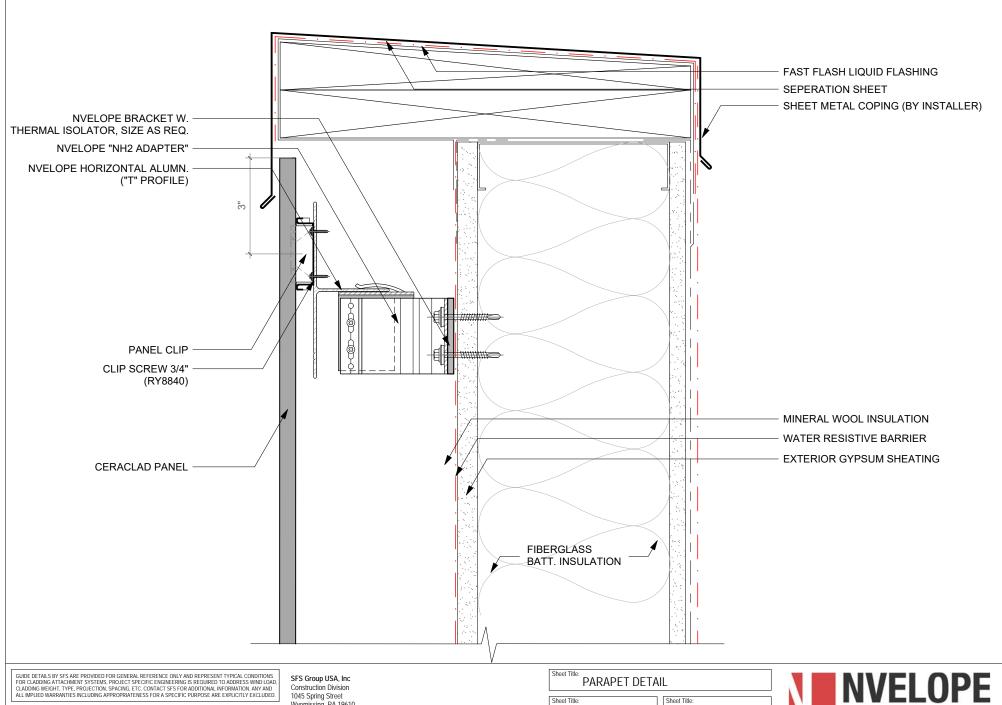
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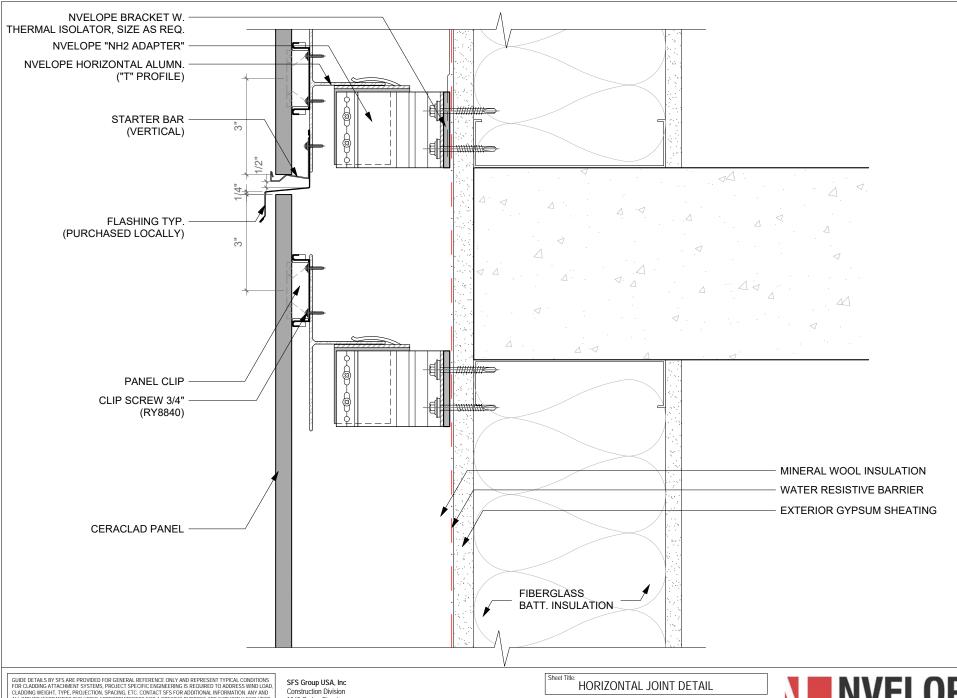
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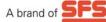
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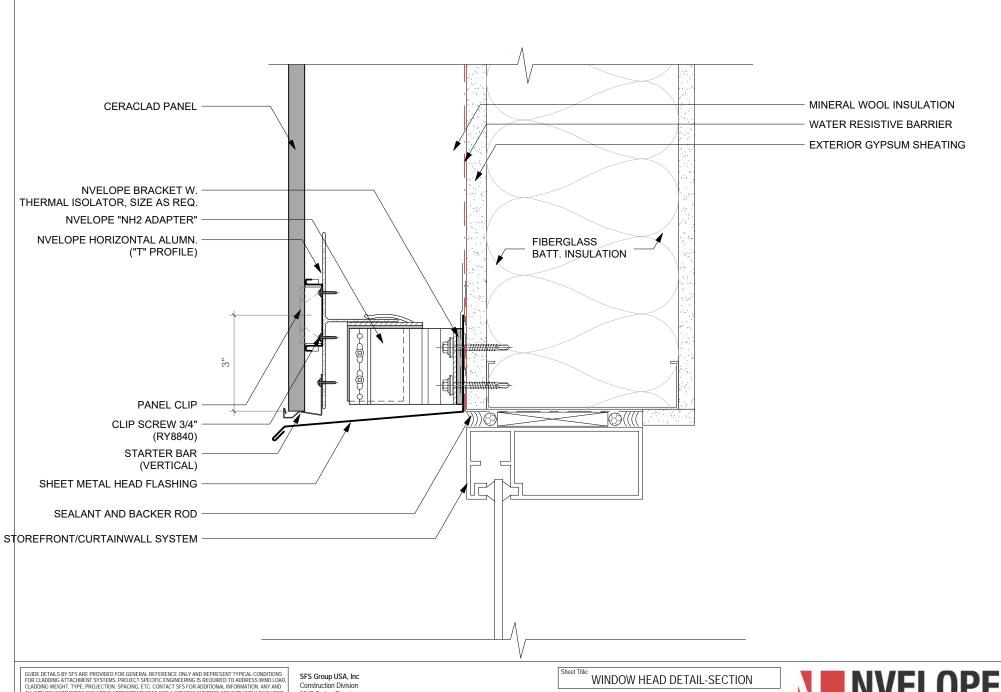
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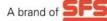
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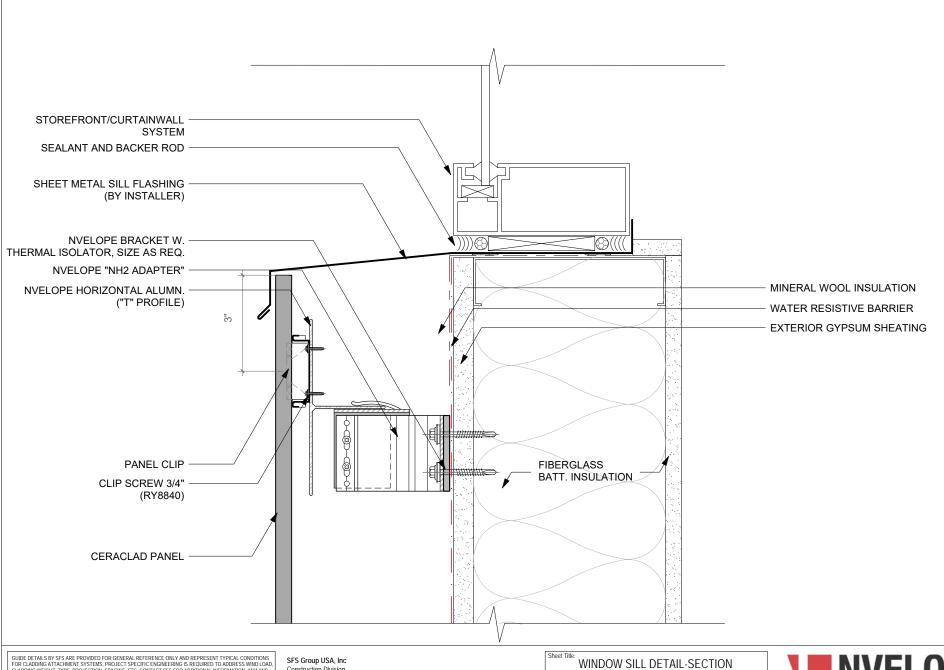
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D-04







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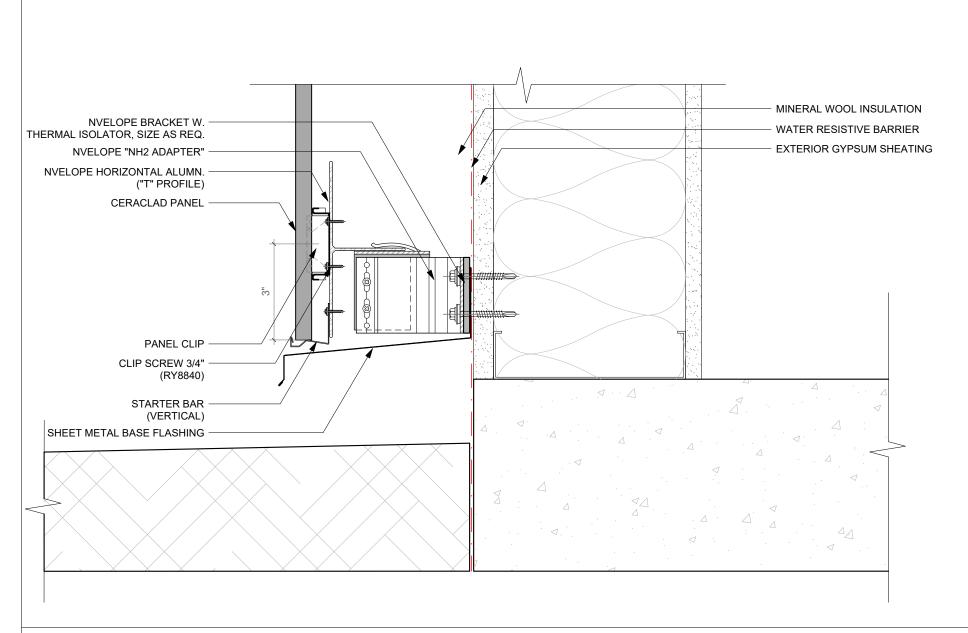
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**BASE DETAIL** 

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