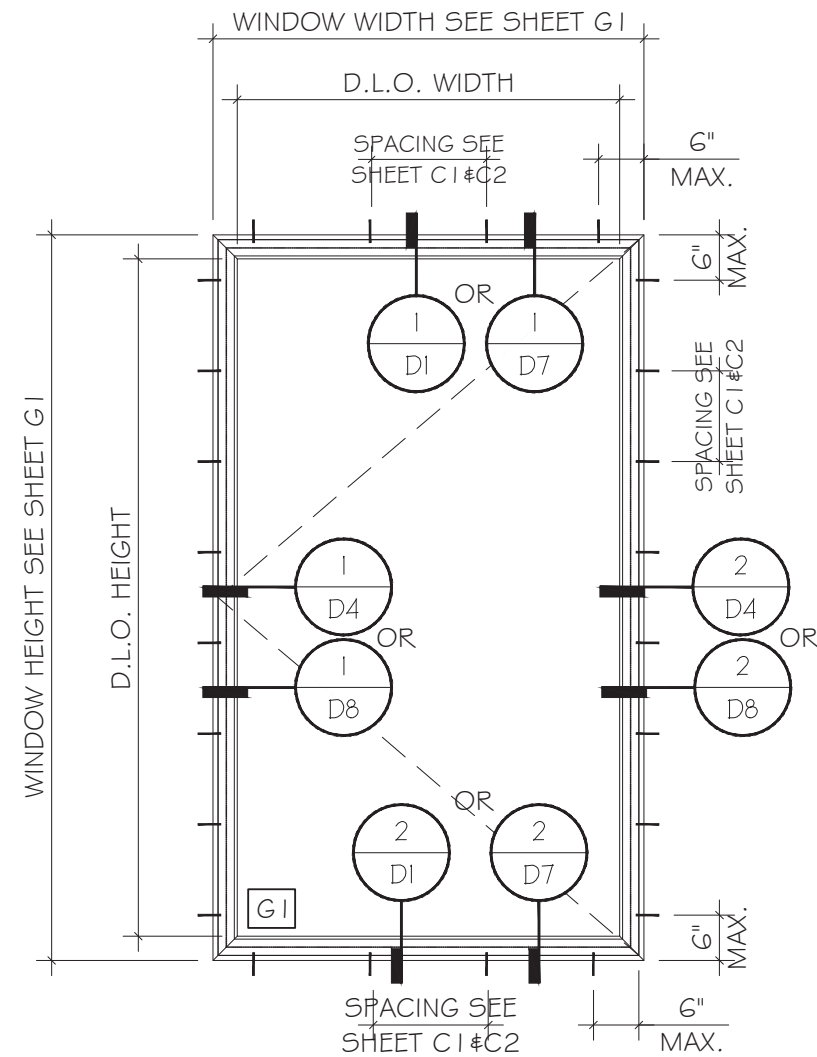
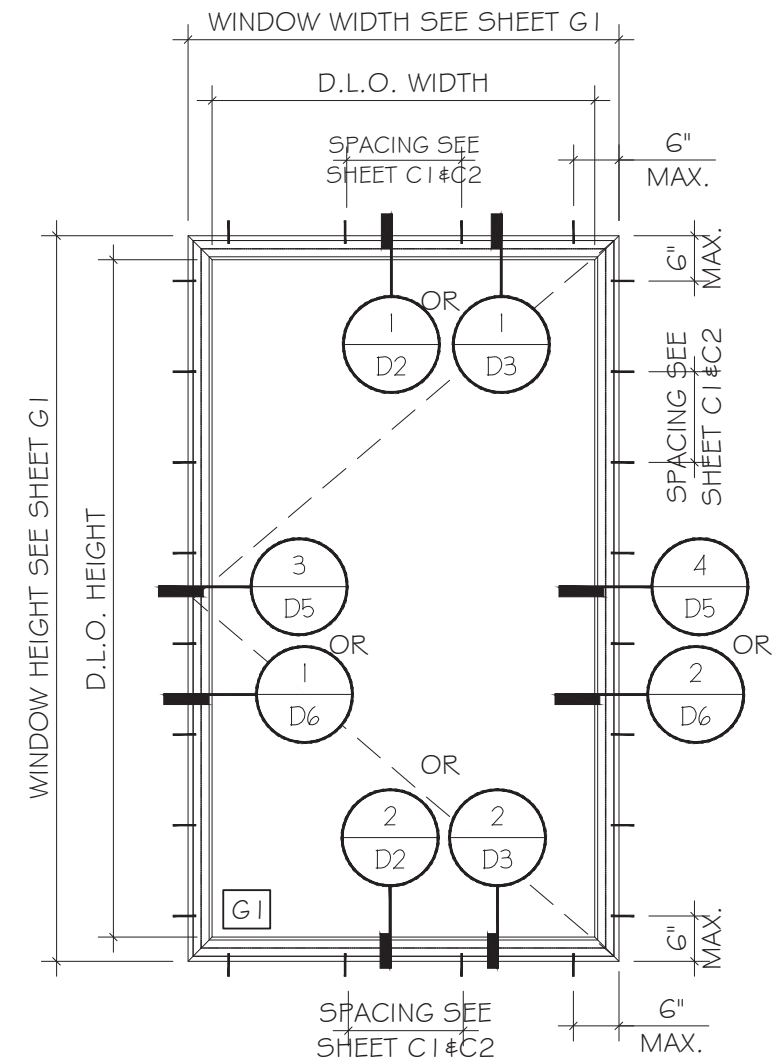




DIRECT ANCHOR

TYPICAL WINDOW ELEVATIONS

D.L.O. HEIGHT = WINDOW HEIGHT - 6 3/8"
D.L.O. WIDTH = WINDOW WIDTH - 6 3/8"
SEE SHEET A1 & A5 FOR ANCHOR TYPES.
SEE SHEET C1 & C2 FOR ANCHOR SPACING.



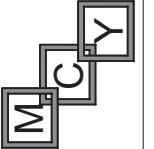
ANCHOR WITH STRAP

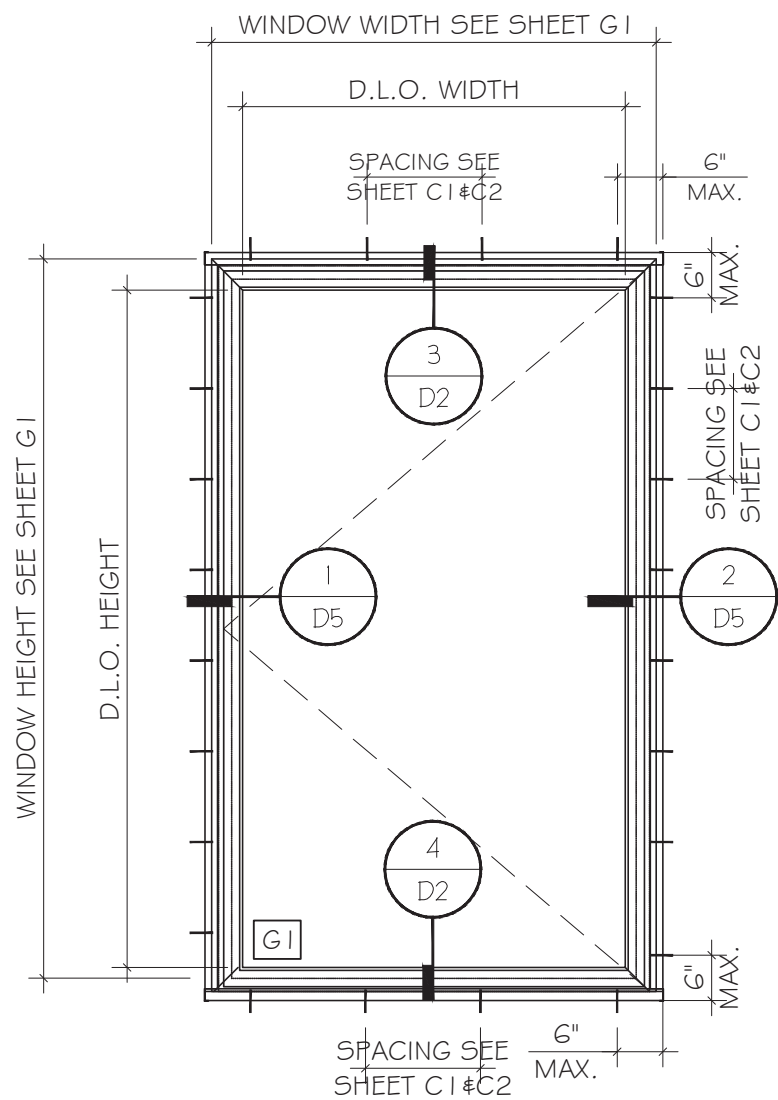
TYPICAL WINDOW ELEVATIONS

D.L.O. HEIGHT = WINDOW HEIGHT - 6 3/8"
D.L.O. WIDTH = WINDOW WIDTH - 6 3/8"
SEE SHEET A2 & A6 FOR ANCHOR TYPES.
SEE SHEET C1 & C2 FOR ANCHOR SPACING.

FLORIDA APPROVAL:
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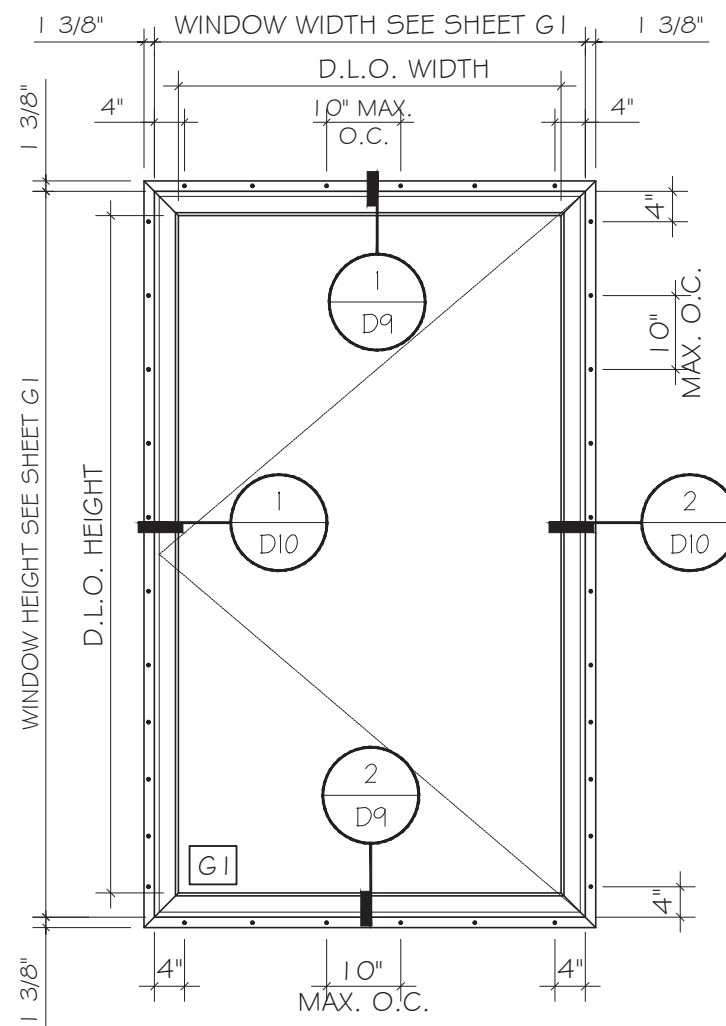
MCY ENGINEERING, INC. GLAZING CONSULTANTS  12781 MIRAMAR PKWY, STE. 301 MIRAMAR, FL 33027 P: 305.588.5224 www.MCYEngineering.com mcy@mcyengineering.com	
ES-P300 CASEMENT WINDOW - NON IMPACT	
E.S.WINDOWS, INC. 10653 NE QUAYBRIDGE CT. MIAMI, FL 33138 TEL. (305) 624-7775	
Drawn Date 03.27.2026	Scale AD21-52
Rev. No. R6	Date 03.27.2026
Drawn By JAMES	Revision Description
Sheet No. 2 OF 27	



ANCHOR WITH RECEPTOR

TYPICAL WINDOW ELEVATIONS

D.L.O. HEIGHT = WINDOW HEIGHT - 7 5/16"
D.L.O. WIDTH = WINDOW WIDTH - 8 1/4"
SEE SHEET A3 & A7 FOR ANCHOR TYPES.
SEE SHEET C1 & C2 FOR ANCHOR SPACING.

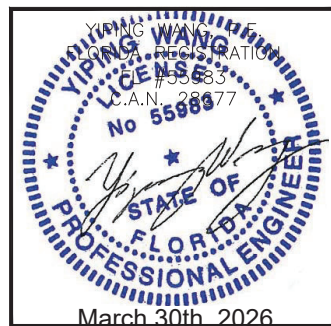


NAIL FIN WINDOW

TYPICAL WINDOW ELEVATIONS

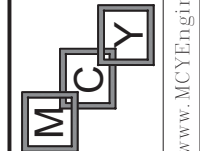
D.L.O. HEIGHT = WINDOW HEIGHT - 6 3/8"
D.L.O. WIDTH = WINDOW WIDTH - 6 3/8"
SEE SHEET A4 FOR ANCHOR TYPES.

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FL#40521.2



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Rev. No.	Date	Drawn By	REVISION	Description
R6	03.27.2026	JAMES		
Drawn Date 03.27.2026 Scale				
DRAWING NO. AD21-52				
E2				
Sheet No. 3 OF 27				

CHART 1 : DIRECT ANCHOR OPTION					
MAX. WINDOW WIDTH (INCH)	ALLOWABLE LOAD (EXT+)PSF	ALLOWABLE LOAD (INT-)PSF	ANCHOR SPACING (INCH)		
			TYPE A INTO WOOD	TYPE B INTO CONCRETE	TYPE C INTO METAL
36.0	100.0	100.0	12.8	13.4	12.4
42.0	100.0	100.0	11.0	11.5	10.6
48.0	95.0	100.0	9.6	10.1	9.3
54.0	84.0	95.0	9.0	9.4	8.7
57.0	80.0	90.0	9.0	9.4	8.7
60.0	76.0	86.0	8.9	9.4	8.7

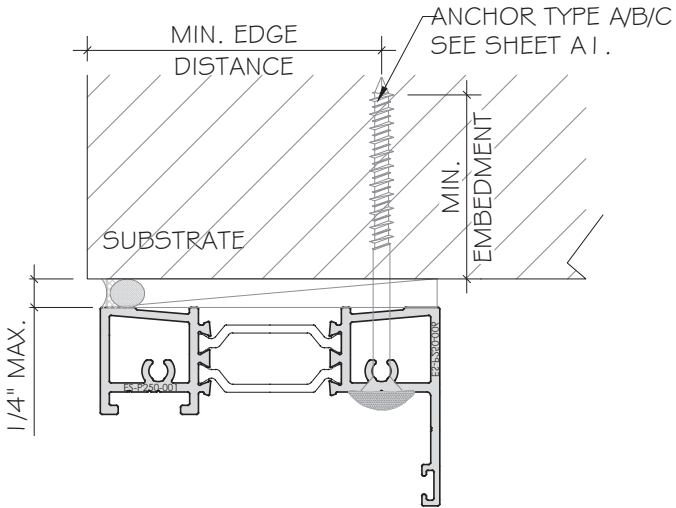


CHART 2: STRAP ANCHOR OPTION					
MAX. WINDOW WIDTH (INCH)	ALLOWABLE LOAD (EXT+)PSF	ALLOWABLE LOAD (INT-)PSF	ANCHOR SPACING (INCH)		
			TYPE D INTO WOOD	TYPE E INTO CONCRETE	TYPE F INTO METAL
36.0	100.0	100.0	10.4	15.2	16.0
42.0	100.0	100.0	8.9	13.0	15.2
48.0	95.0	100.0	7.8	11.4	13.3
54.0	84.0	95.0	7.3	10.7	12.5
57.0	80.0	90.0	7.3	10.7	12.5
60.0	76.0	86.0	7.3	10.6	12.4

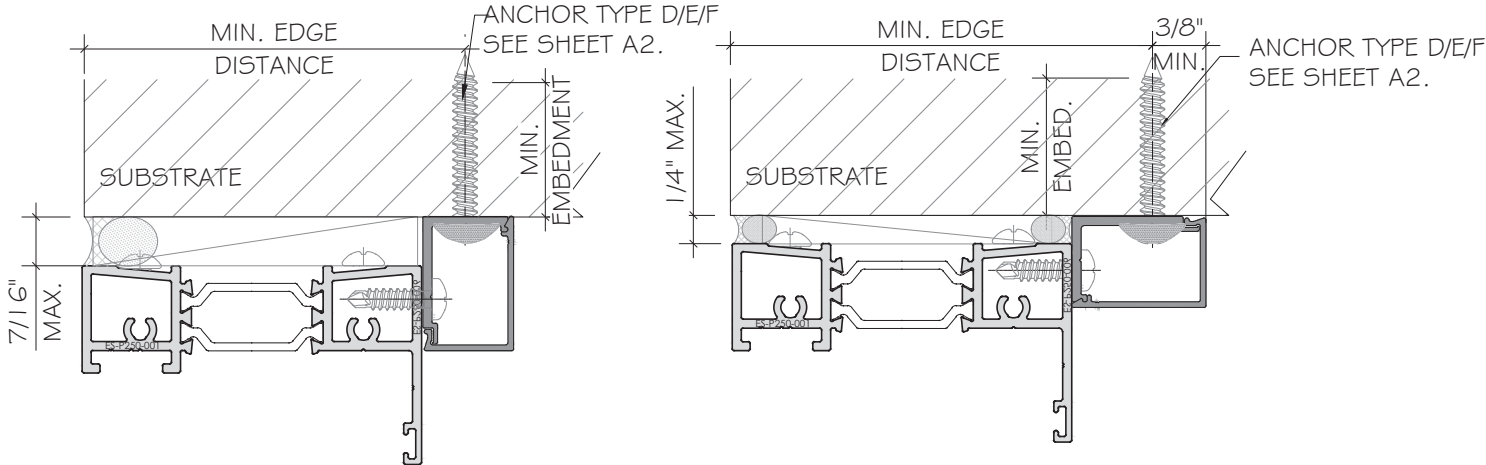
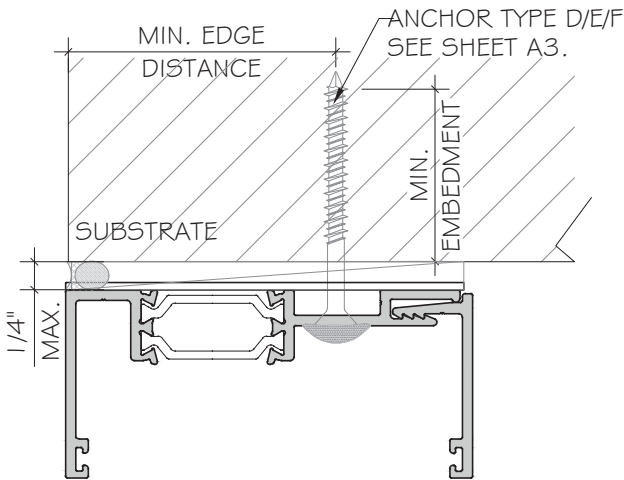
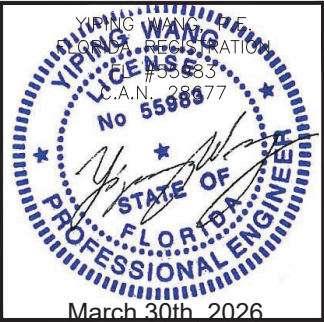


CHART 3: RECEPTOR ANCHOR OPTION					
MAX. WINDOW WIDTH (INCH)	ALLOWABLE LOAD (EXT+)PSF	ALLOWABLE LOAD (INT-)PSF	ANCHOR SPACING (INCH)		
			TYPE D INTO WOOD	TYPE E INTO CONCRETE	TYPE F INTO METAL
36.0	100.0	100.0	11.4	16.0	16.0
42.0	100.0	100.0	9.7	14.7	16.0
48.0	95.0	100.0	9.0	13.6	16.0
54.0	84.0	95.0	9.0	13.7	16.0
57.0	80.0	90.0	9.0	13.6	16.0
60.0	76.0	86.0	9.0	13.6	16.0



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MIAMI, FL 33138
TEL.(305) 624-7775

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CHART 4: DIRECT ANCHOR OPTION					
MAX. WINDOW WIDTH (INCH)	ALLOWABLE LOAD (EXT+)PSF	ALLOWABLE LOAD (INT-)PSF	ANCHOR SPACING (INCH)		
			TYPE G INTO WOOD	TYPE H INTO CONCRETE	TYPE F INTO METAL
36.0	100.0	100.0	16	16.0	16.0
42.0	100.0	100.0	16	16.0	16.0
48.0	95.0	100.0	15.4	16.0	16.0
54.0	84.0	95.0	14.4	16.0	16.0
57.0	80.0	90.0	14.4	16.0	16.0
60.0	76.0	86.0	14.3	16.0	16.0

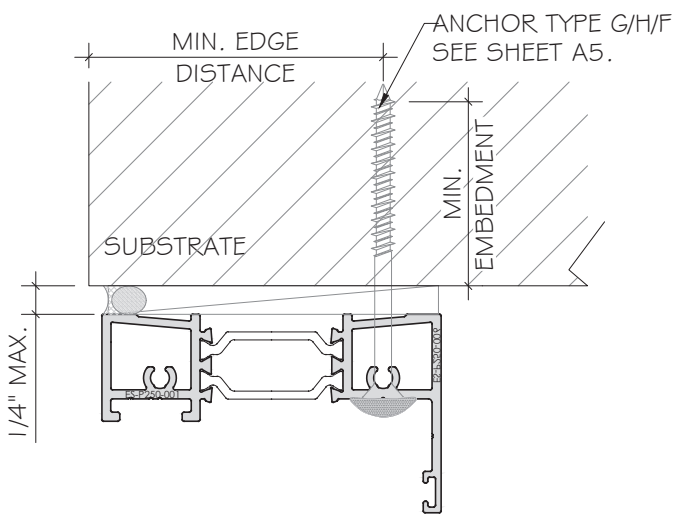


CHART 5: STRAP ANCHOR OPTION					
MAX. WINDOW WIDTH (INCH)	ALLOWABLE LOAD (EXT+)PSF	ALLOWABLE LOAD (INT-)PSF	ANCHOR SPACING (INCH)		
			TYPE G INTO WOOD	TYPE H INTO CONCRETE	TYPE F INTO METAL
36.0	100.0	100.0	12.0	16.0	16.0
42.0	100.0	100.0	10.3	16.0	15.8
48.0	95.0	100.0	9.0	15.3	13.8
54.0	84.0	95.0	8.4	14.3	12.9
57.0	80.0	90.0	8.4	14.3	12.9
60.0	76.0	86.0	8.4	14.2	12.8

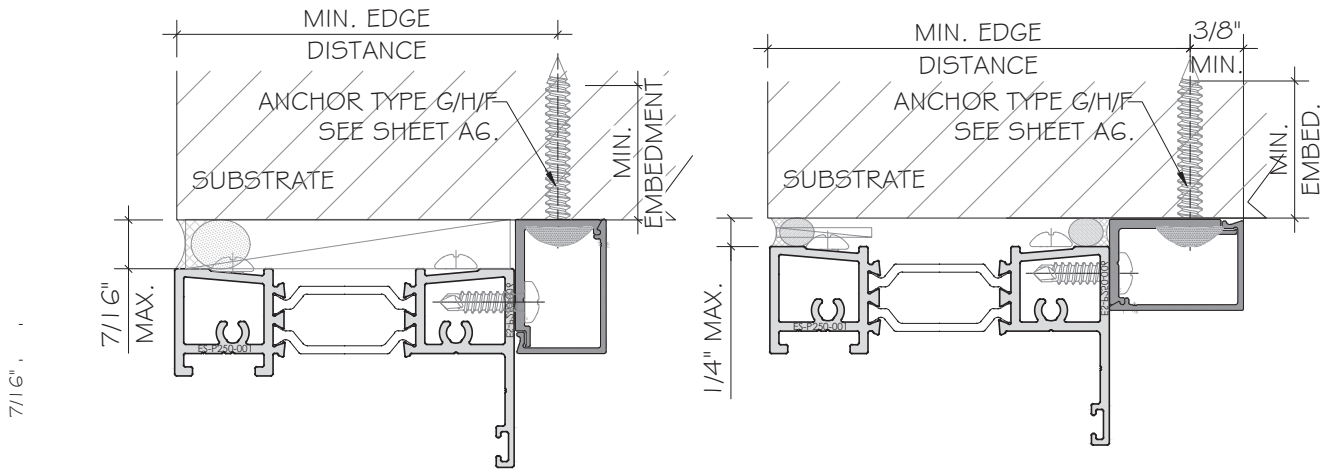
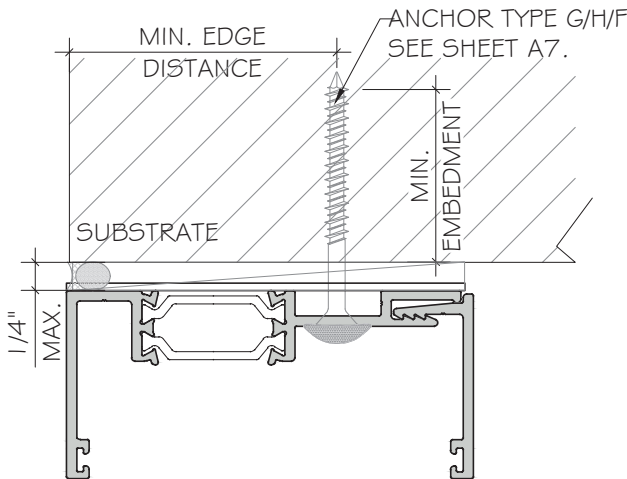
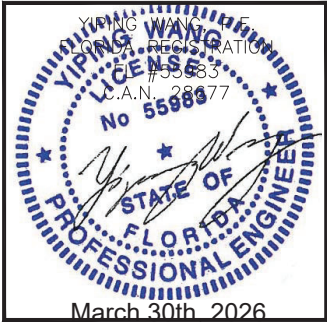


CHART 6: RECEPTOR ANCHOR OPTION					
MAX. WINDOW WIDTH (INCH)	ALLOWABLE LOAD (EXT+)PSF	ALLOWABLE LOAD (INT-)PSF	ANCHOR SPACING (INCH)		
			TYPE G INTO WOOD	TYPE H INTO CONCRETE	TYPE F INTO METAL
36.0	100.0	100.0	13.0	16.0	16.0
42.0	100.0	100.0	11.1	16.0	16.0
48.0	95.0	100.0	10.2	16.0	16.0
54.0	84.0	95.0	10.3	16.0	16.0
57.0	80.0	90.0	10.2	16.0	16.0
60.0	76.0	86.0	10.2	16.0	16.0



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TYPICAL ANCHOR TYPES:

ANCHOR TYPE 'A' - 3/16" DIA. ULTRACON BY 'DEWALT'(Fu=164 KSI, Fy=117 KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (SG=0.55 MIN.)
W/ 1 1/2" MIN. PENETRATION. (HEAD/JAMB/SILL)
OR THRU 1BY WOOD BUCK INTO CONCRETE. $f_c=3050$ PSI MIN.
W/ 1 3/4" MIN. EMBEDMENT. (HEAD/JAMB/SILL)

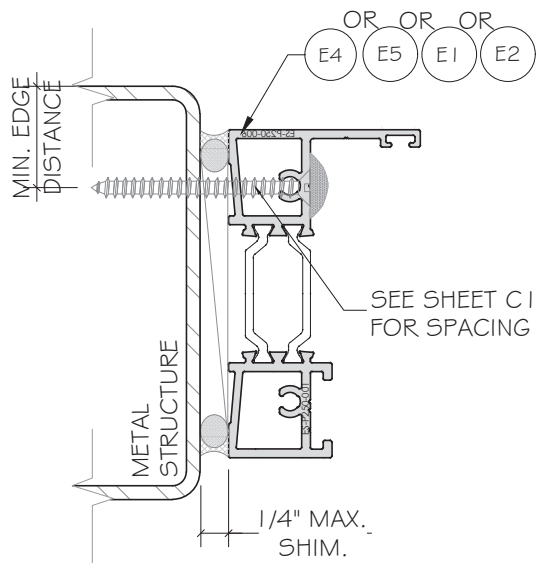
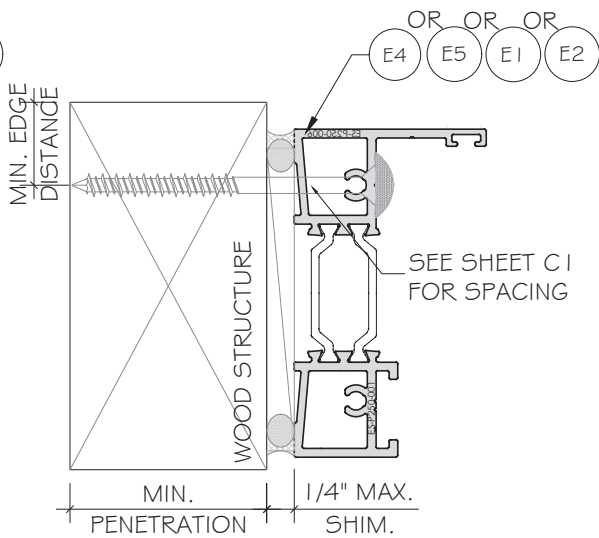
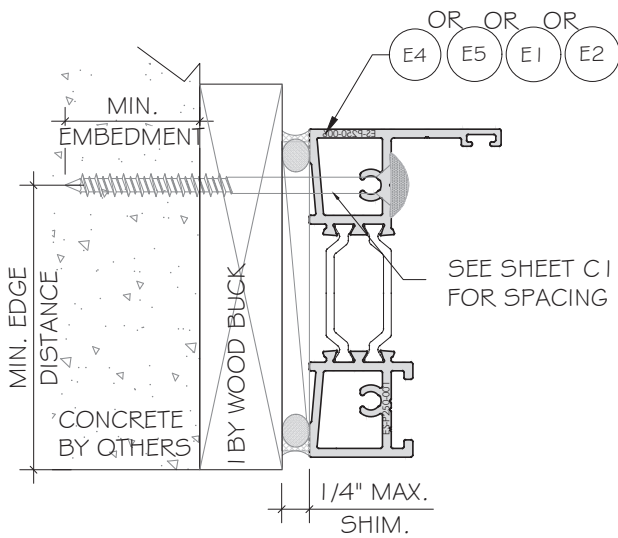
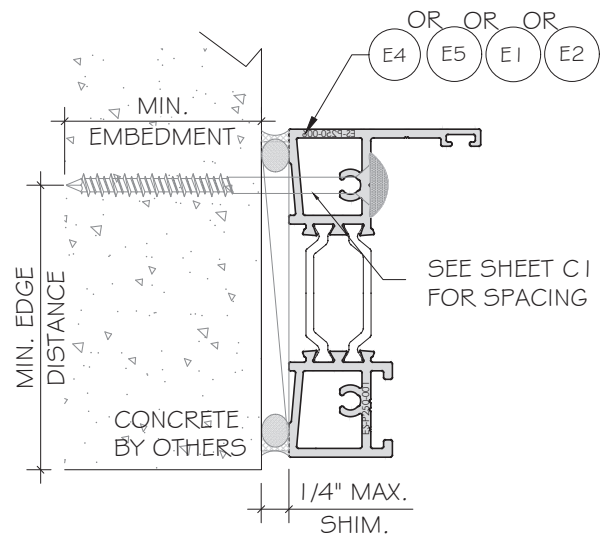
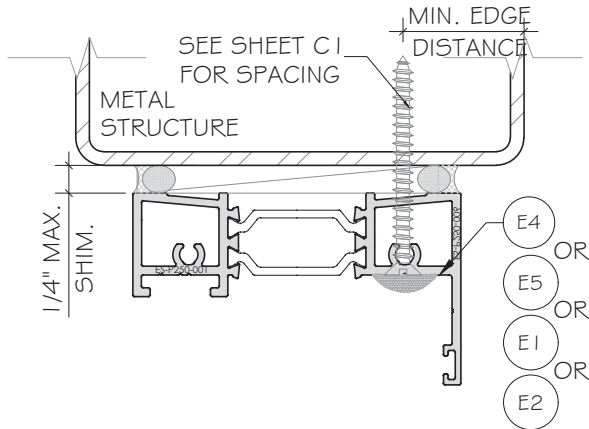
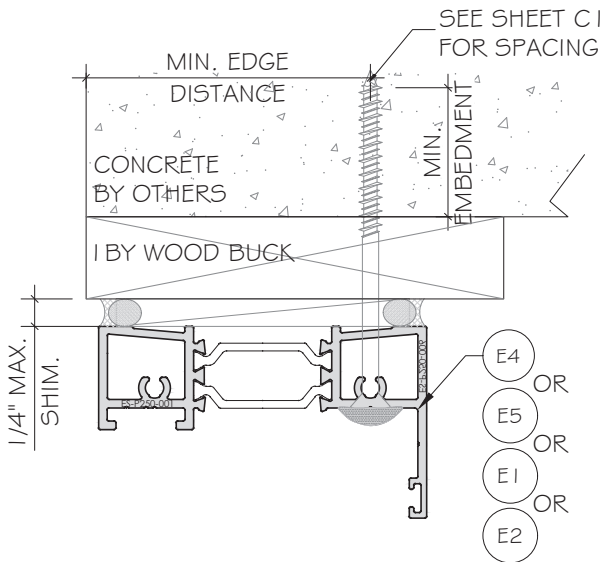
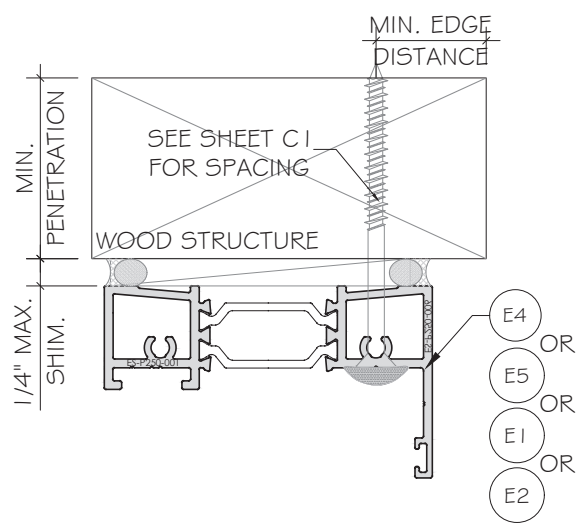
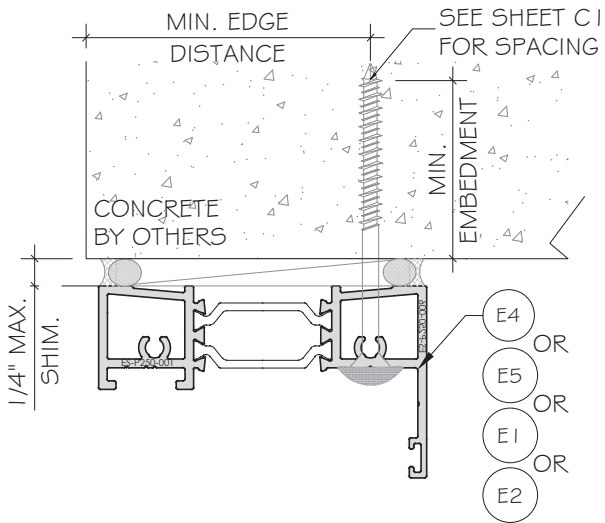
ANCHOR TYPE 'B' - 3/16" DIA. ULTRACON BY 'DEWALT'(Fu=164 KSI, Fy=117 KSI)
DIRECTLY INTO CONCRETE $f_c=3050$ PSI MIN.
W/ 1 3/4" MIN. EMBEDMENT. (HEAD/JAMB/SILL)

ANCHOR TYPE 'C' - #10 - SELF DRILLING SCREW GRADE 5 (Fu=120KSI, Fy=92KSI)
INTO F.B.C. APPROVED MULLIONS
OR INTO METAL STRUCTURES. (HEAD/JAMB/SILL)
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

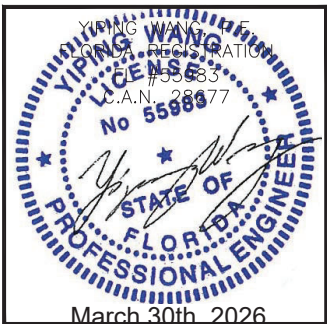
ALUMINUM: 1/8" THK. MIN. (6063-T5, MIN)
STEEL: 1/8" THK. MIN. (Fy=36KSI MIN)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

MIN. EDGE DISTANCE
INTO CONCRETE = 2 1/2" MIN.
INTO WOOD = 1" MIN.
INTO METAL STRUCTURE = 1/2" MIN.

NOTE:
METAL STRUCTURES OR WOOD STRUCTURES BY
OTHERS TO BE DESIGNED TO SUPPORT THE LOADS
IMPOSED BY THIS GLAZING SYSTEM AND TO
TRANSFER SUCH LOADS TO THE BUILDING MAIN
STRUCTURE.



FLORIDA APPROVAL:
FL#40521.2



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TEL: (305) 624-7775

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12781 MIRAMAR PKWY, STE. 301
MIRAMAR, FL 33027 P: 305.588.5224
www.MCYEngineering.com mcy@mcyengineering.com

Rev. No.	Date	Drawn By	Description
R6	03.27.2026	JAMES	
Drawing Date: 03.27.2026			
Scale			
Drawing No. AD21-52			
Sheet No. 8 OF 27			

TYPICAL ANCHOR TYPES:

ANCHOR TYPE 'D' - 1/4" DIA. ULTRACON+ BY 'DEWALT'(Fu=164KSI, Fy=148KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (SG=0.55 MIN.)
W/ 1 1/2" MIN. PENETRATION. (HEAD/JAMB/SILL)
OR THRU 1 BY WOOD BUCK INTO CONCRETE fc=3050 PSI MIN.
W/ 1 3/4" MIN. EMBED. (HEAD/JAMB/SILL)

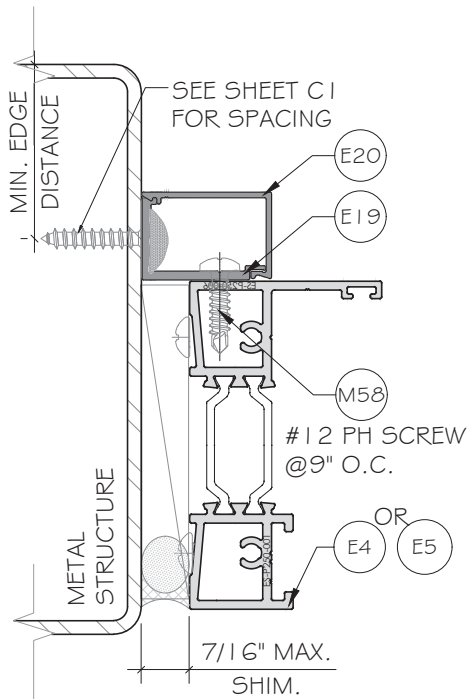
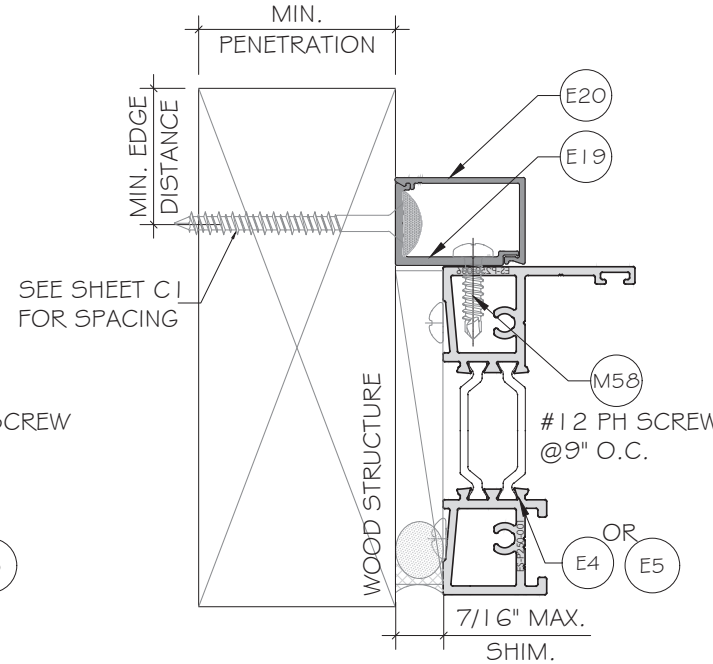
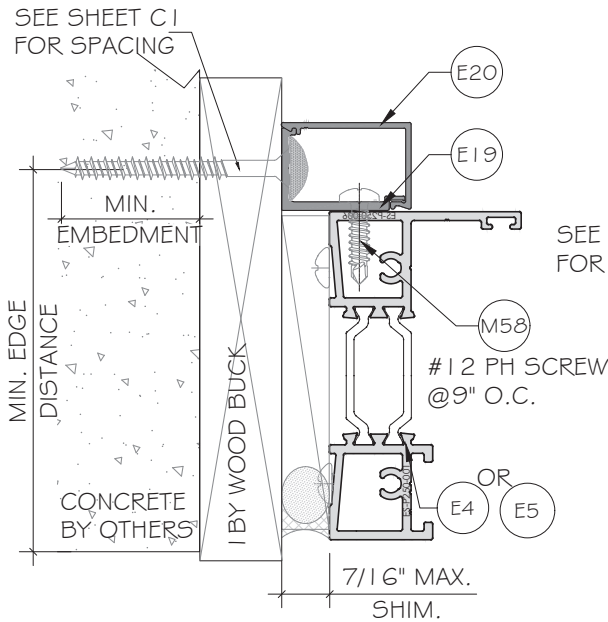
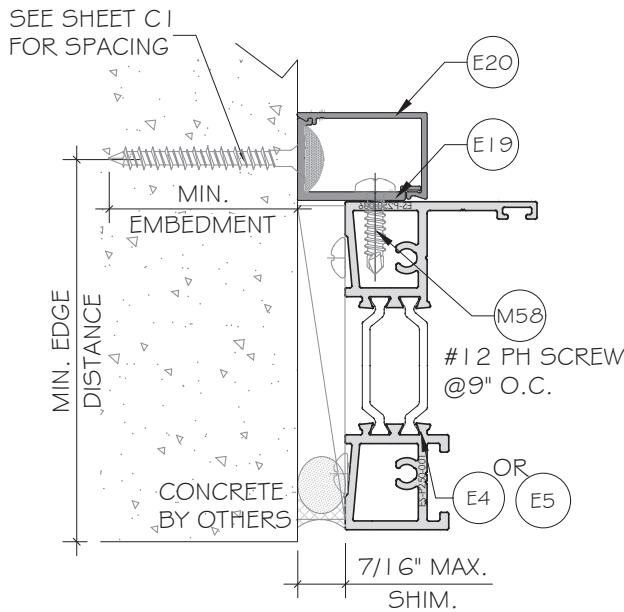
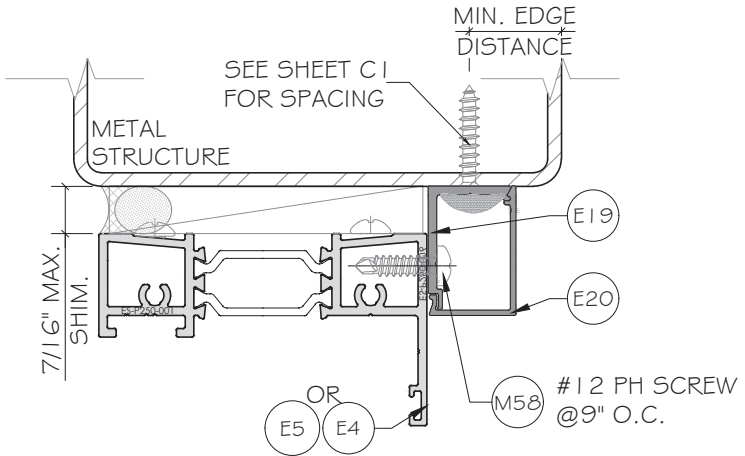
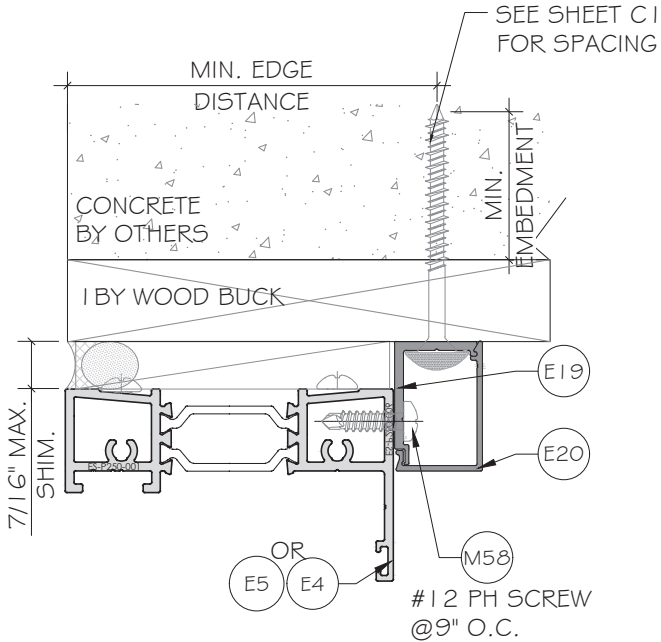
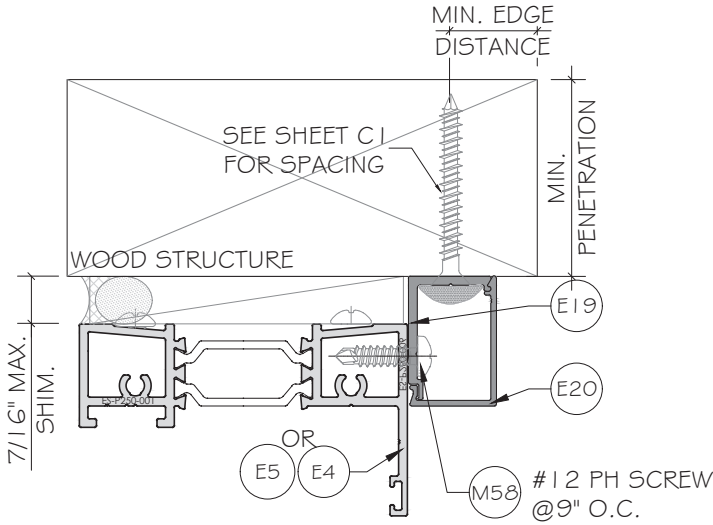
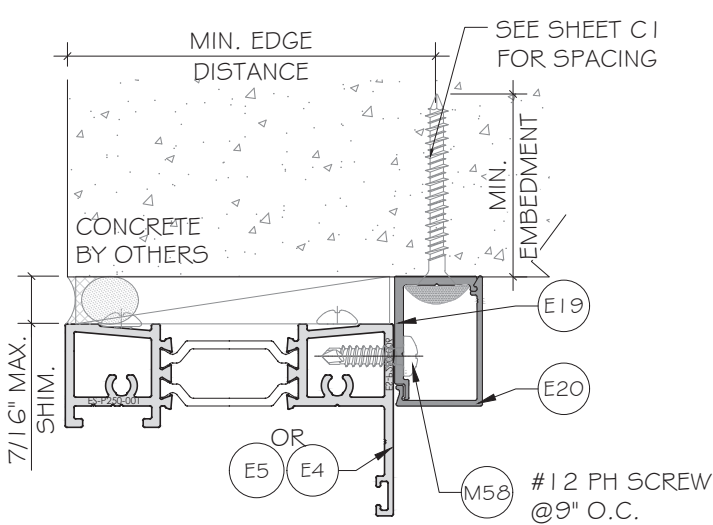
ANCHOR TYPE 'E' - 1/4" DIA. ULTRACON+ BY 'DEWALT'(Fu=164KSI, Fy=148KSI)
DIRECTLY INTO CONCRETE fc=3050 PSI MIN.
W/ 1 3/4" MIN. EMBEDMENT. (HEAD/JAMB/SILL).

ANCHOR TYPE 'F' - 1/4" DIA. SEFL-DRILLING SCREWS, GRADE 5 (Fu=120KSI, Fy=92KSI)
INTO F.B.C. APPROVED MULLION
OR METAL STRUCTURES. (HEAD/JAMB/SILL).
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

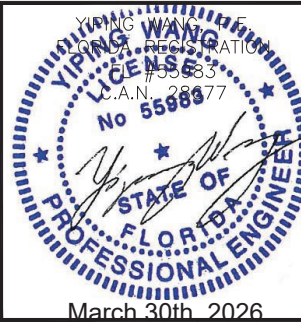
ALUMINUM: 3/16" THK. MIN. (6063-T5, MIN)
STEEL: 1/8" THK. MIN. (Fy=36KSI MIN)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

MIN. EDGE DISTANCE
INTO CONCRETE = 2 1/2" MIN.
INTO WOOD = 1" MIN.
INTO METAL STRUCTURE = 3/4" MIN.

NOTE:
METAL STRUCTURES OR WOOD STRUCTURES BY
OTHERS TO BE DESIGNED TO SUPPORT THE LOADS
IMPOSED BY THIS GLAZING SYSTEM AND TO
TRANSFER SUCH LOADS TO THE BUILDING MAIN
STRUCTURE.



FLORIDA APPROVAL:
FL#40521.2



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Rev. No.	Date	Drawn By	Description
R6	03.27.2026	JAMES	
DRAUGHTING NO. AD21-52			
A2			
Sheet No. 9 OF 27			

TYPICAL ANCHOR TYPES:

ANCHOR TYPE 'D' - 1/4" DIA. ULTRACON+ BY 'DEWALT'(Fu= 1 64KSI, Fy= 1 48KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (SG=0.55 MIN.)
W/ 1 1/2" MIN. PENETRATION. (HEAD/JAMB/SILL).
OR THRU 1 BY WOOD BUCK INTO CONCRETE. fc=3050 PSI.
W/ 1 3/4" MIN. EMBED.(HEAD/JAMB/SILL).

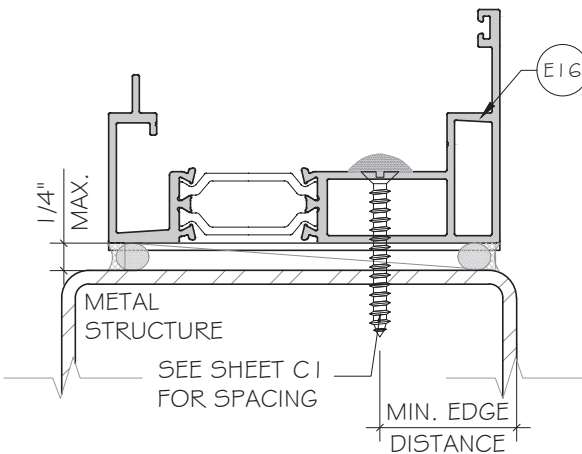
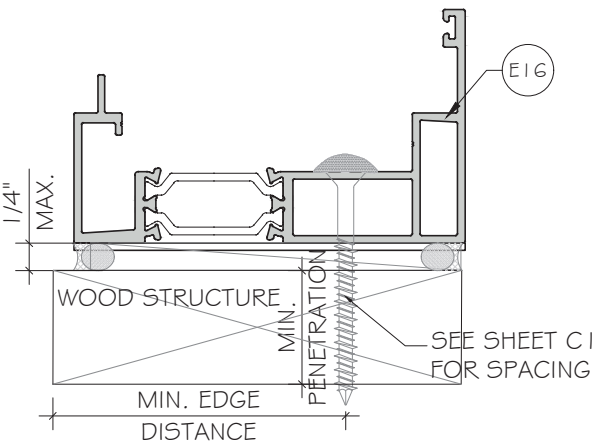
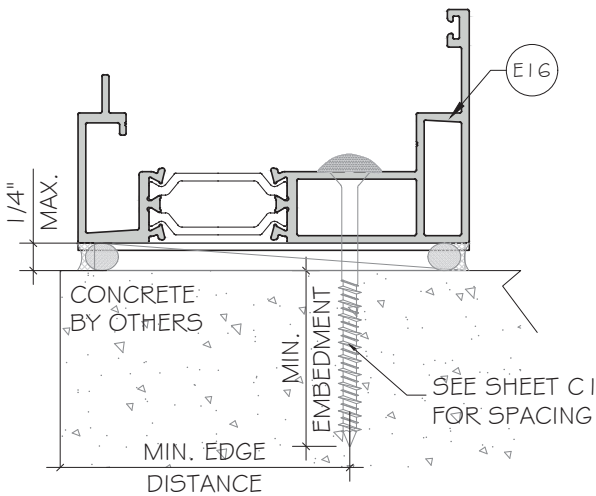
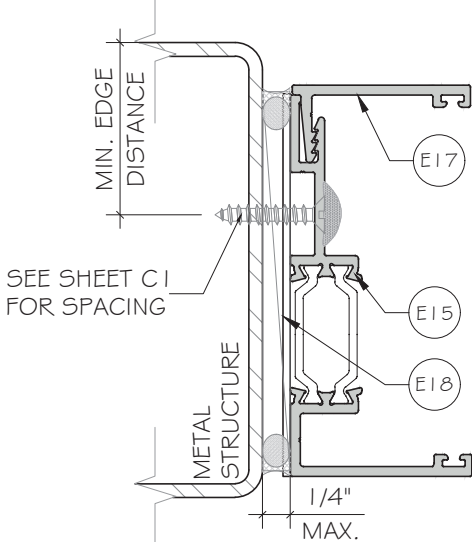
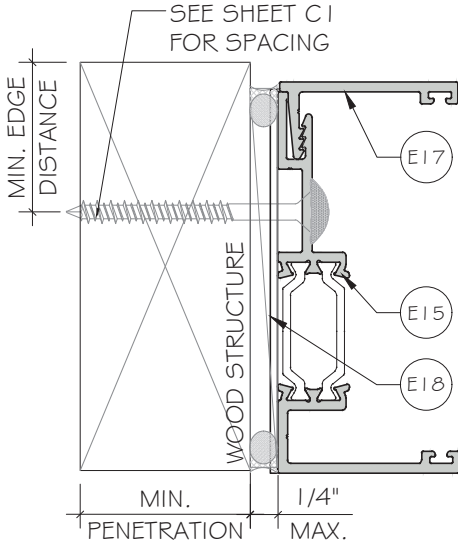
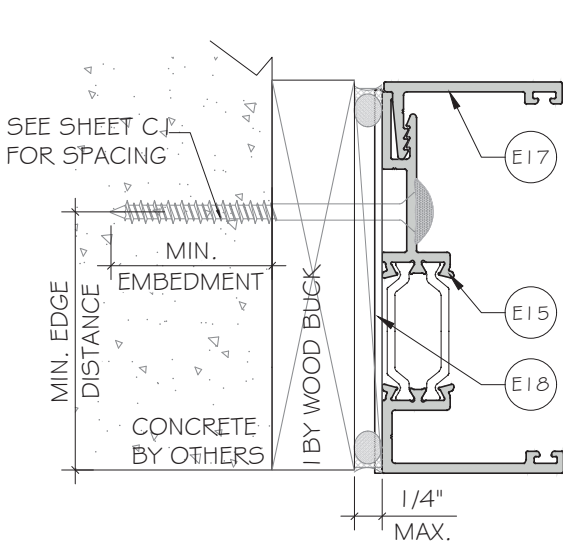
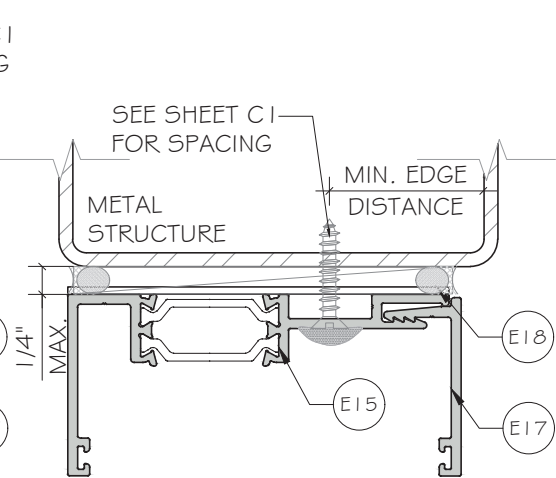
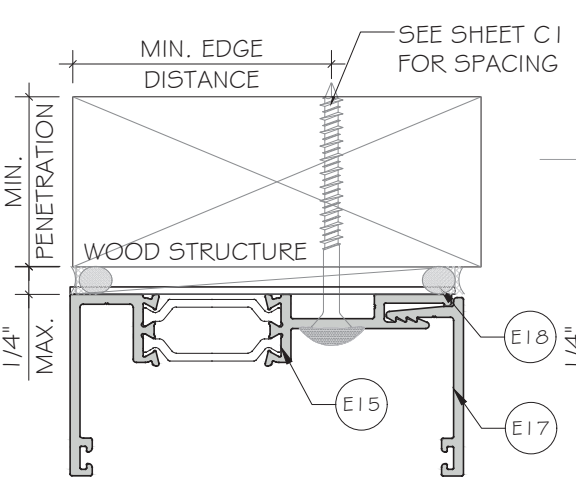
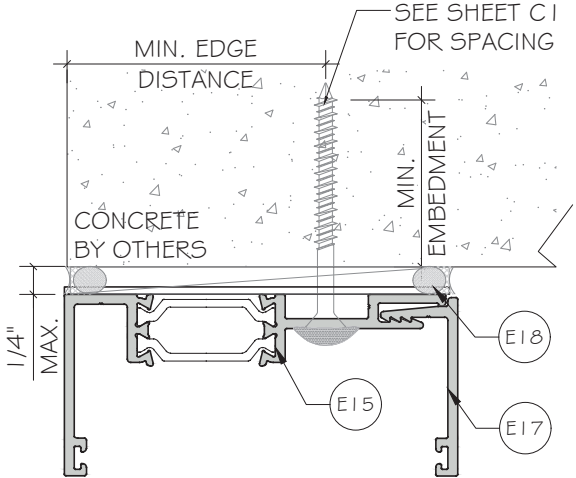
ANCHOR TYPE 'E' - 1/4" DIA. ULTRACON+ BY 'DEWALT'(Fu= 1 64KSI, Fy= 1 48KSI)
DIRECTLY INTO CONCRETE fc=3050 PSI MIN.
W/1 3/4" MIN. EMBEDMENT. (HEAD/JAMB/SILL)

ANCHOR TYPE 'F' - 1/4" DIA. SEFL-DRILLING SCREWS, GRADE 5
(Fu= 1 20KSI, Fy=92KSI)
INTO F.B.C APPROVED MULLION
OR METAL STRUCTURES. (HEAD/JAMB/SILL)
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

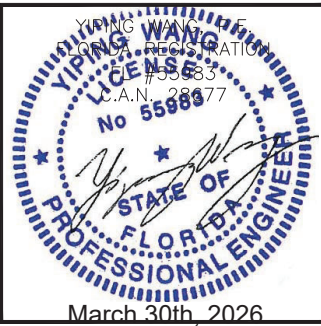
ALUMINUM: 1/4" THK. MIN. (6063-T5, MIN)
STEEL: 1/8" THK. MIN. (Fy=36KSI MIN)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

MIN. EDGE DISTANCE
INTO CONCRETE = 2 1/2" MIN.
INTO WOOD = 1" MIN.
INTO METAL STRUCTURE = 3/4" MIN.

NOTE:
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OTHERS TO BE DESIGNED TO SUPPORT THE LOADS
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Drawn Date	Scale
03.27.2026	
Drawn By	REVISION
R6	03.27.2026 JAMES
Rev. No.	Description
DRAWING NO.	
AD21-52	
A3	
Sheet No.	
10 OF 27	

ANCHOR OPTIONS:

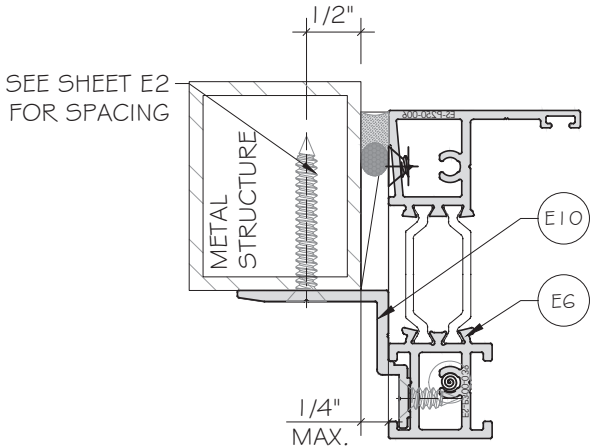
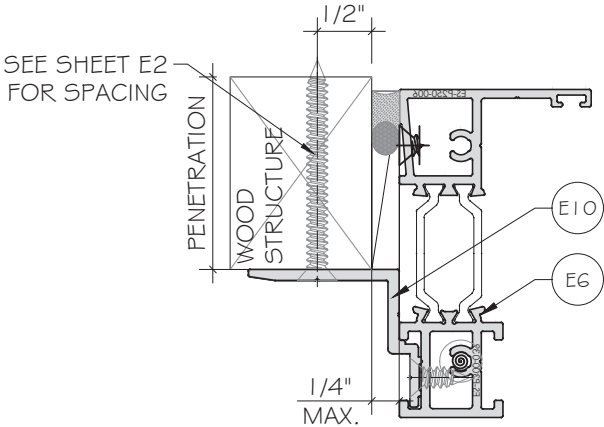
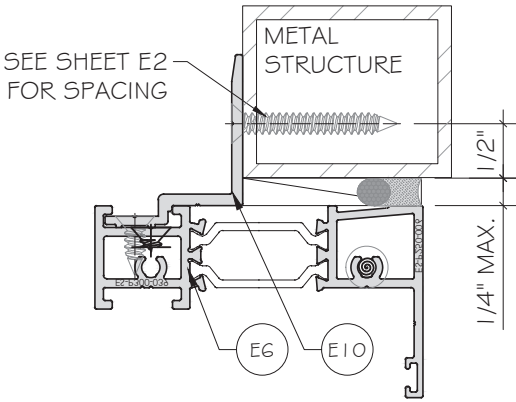
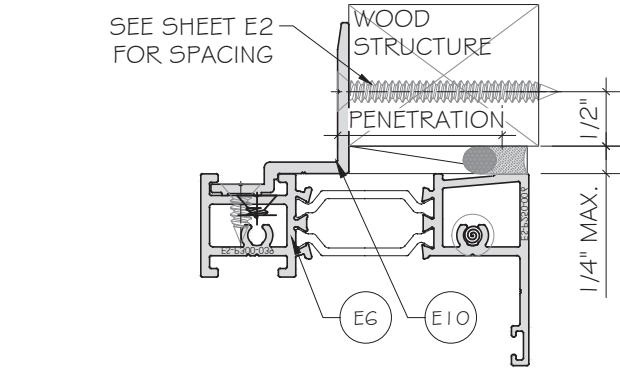
ANCHOR TYPE 'A' - 3/16" DIA. ULTRACON BY 'DEWALT'
(Fu=164 KSI, Fy=117 KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (SG=0.55 MIN.)
WITH 1 3/4" MIN. PENETRATION. (HEAD/JAMB/SILL)

ANCHOR TYPE 'C' - #10 - SELF DRILLING SCREW GRADE 5
(Fu=120KSI, Fy=92KSI)
INTO F.B.C. APPROVED MULLIONS
OR INTO METAL STRUCTURES. (HEAD/JAMB/SILL)
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

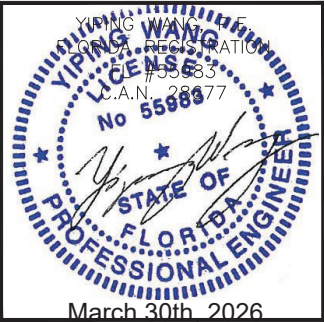
ALUMINUM: 1/4" THK. MIN. (6063-T5, MIN.)
STEEL: 1/4" THK. MIN. (Fy=36ksi MIN.)

MIN. EDGE DISTANCE
INTO WOOD = 1/2" MIN.
INTO METAL STRUCTURE = 1/2" MIN.

NOTE:
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R6	03.27.2026	JAMES		
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ANCHOR OPTIONS:

ANCHOR TYPE 'G' - 5/16" DIA. ULTRACON BY 'DEWALT'(F_u=177 KSI, F_y=155 KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (SG=0.55 MIN.)
WITH 2" MIN. PENETRATION. (HEAD/JAMB/SILL)
OR THRU 1 BY WOOD BUCK INTO CONCRETE. F_c=3000 PSI MIN.
WITH MIN. 2" EMBEDMENT. (HEAD/JAMB/SILL)

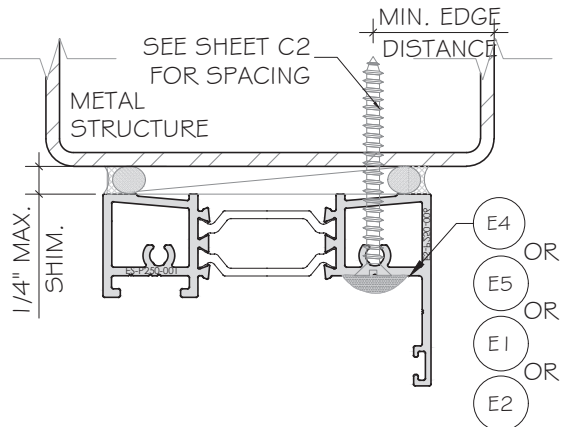
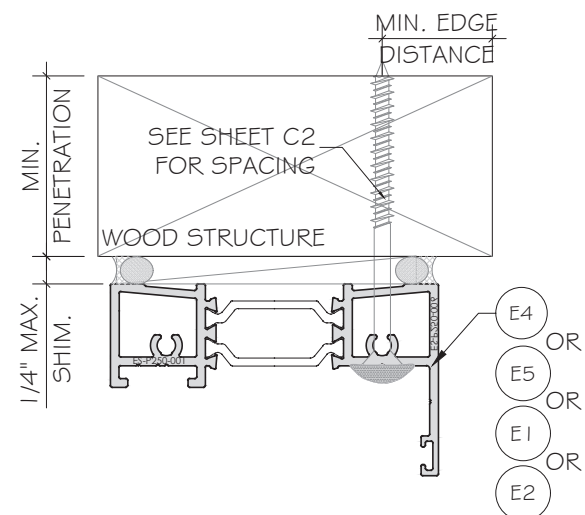
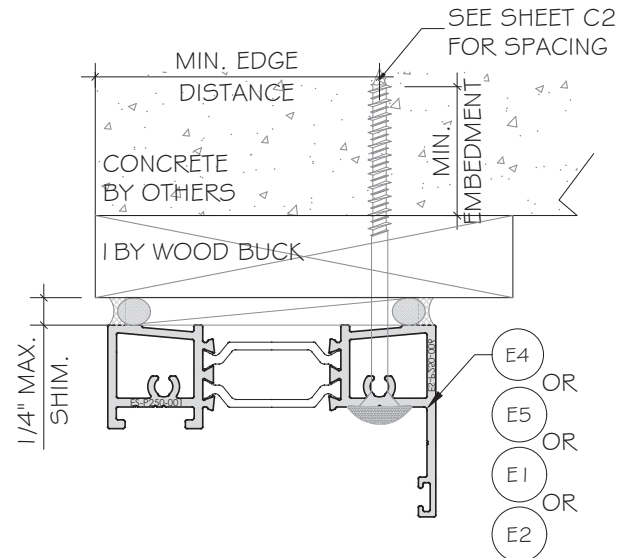
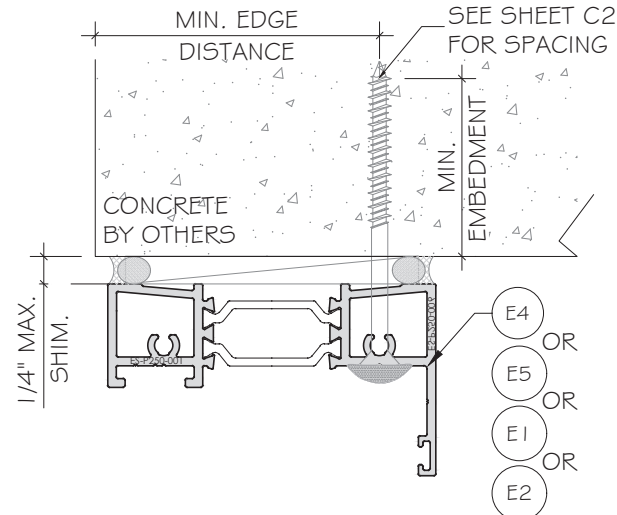
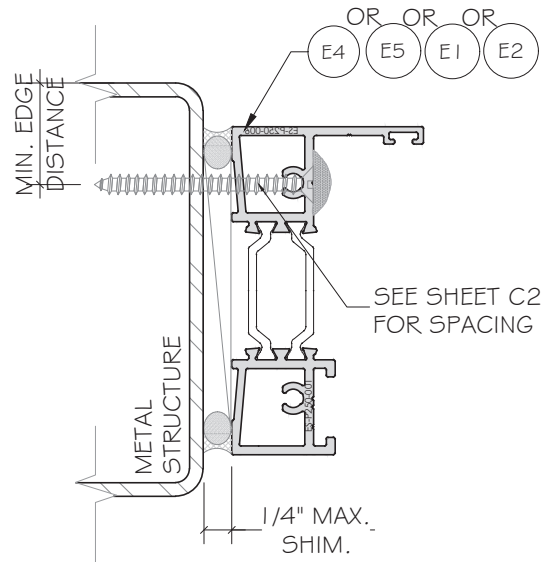
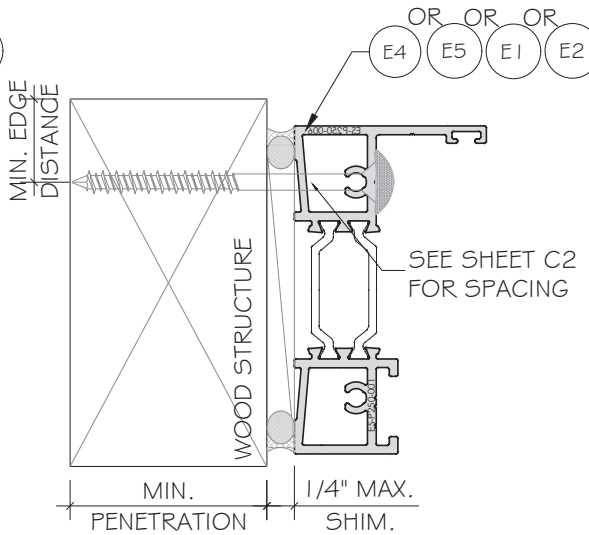
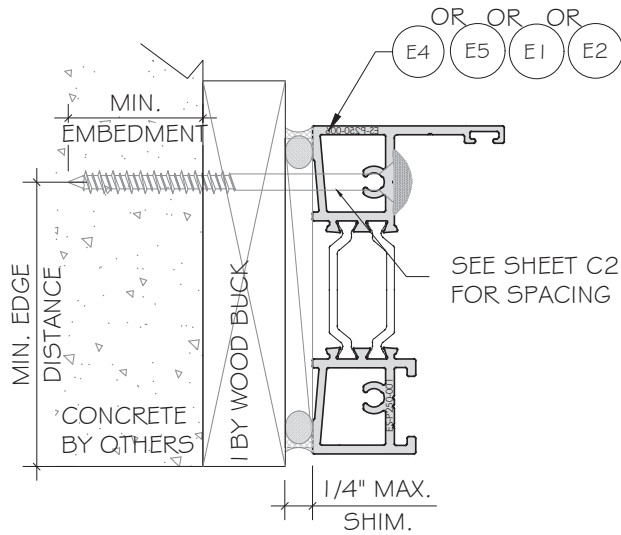
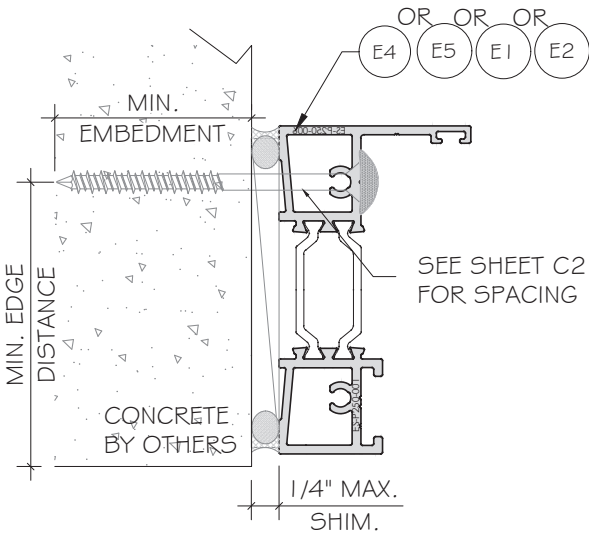
ANCHOR TYPE 'H' - 5/16" DIA. ULTRACON BY 'DEWALT'(F_u=177 KSI, F_y=155 KSI)
DIRECTLY INTO CONCRETE F_c=3000 PSI MIN.
W/ 2" MIN. EMBEDMENT. (HEAD/JAMB/SILL)

ANCHOR TYPE 'I' - #14 - SELF DRILLING SCREW GRADE 5
(F_u=120KSI, F_y=92KSI)
INTO F.B.C. APPROVED MULLIONS
OR INTO METAL STRUCTURES. (HEAD/JAMB/SILL)
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

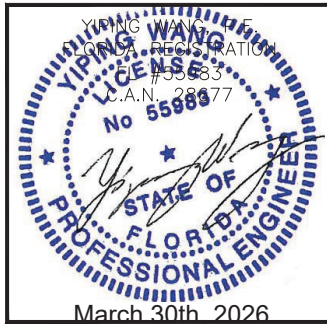
ALUMINUM: 1/8" THK. MIN. (6063-T5, MIN)
STEEL: 1/8" THK. MIN. (F_y=36KSI MIN)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

MIN. EDGE DISTANCE
INTO CONCRETE = 2 1/2" MIN.
INTO WOOD = 1 1/4" MIN.
INTO METAL STRUCTURE = 3/4" MIN.

NOTE:
METAL STRUCTURES OR WOOD STRUCTURES BY
OTHERS TO BE DESIGNED TO SUPPORT THE LOADS
IMPOSED BY THIS GLAZING SYSTEM AND TO
TRANSFER SUCH LOADS TO THE BUILDING MAIN
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ANCHOR OPTIONS:

ANCHOR TYPE 'G' - 5/16" DIA. ULTRACON BY 'DEWALT'(Fu=177 KSI, Fy=155 KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (5G=0.55 MIN.)
WITH 2" MIN. PENETRATION. (HEAD/JAMB/SILL).
OR THRU 1 BY WOOD BUCK INTO CONCRETE. $f_c=3000$ PSI.
WITH MIN. 2" EMBEDMENT. (HEAD/JAMB/SILL).

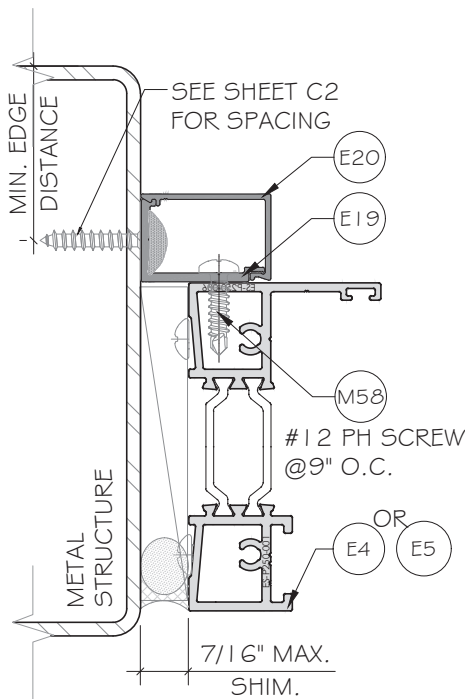
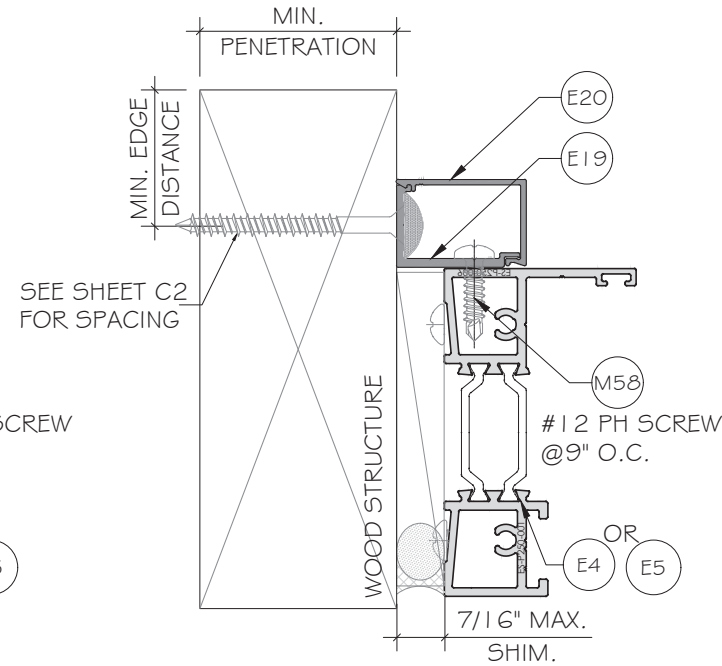
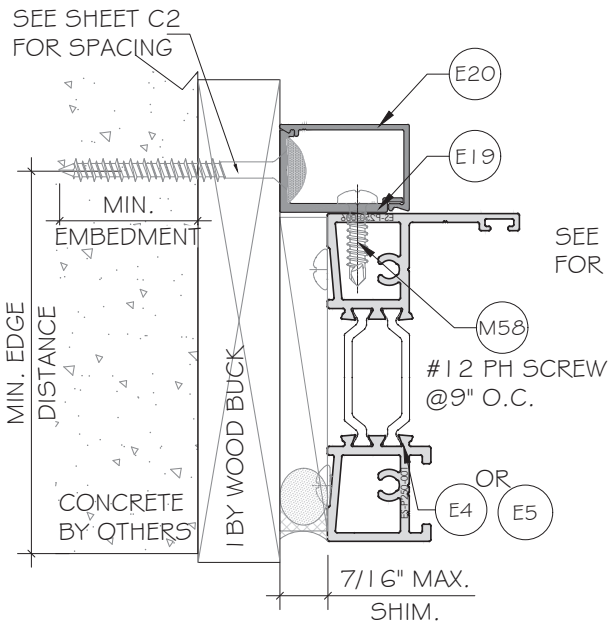
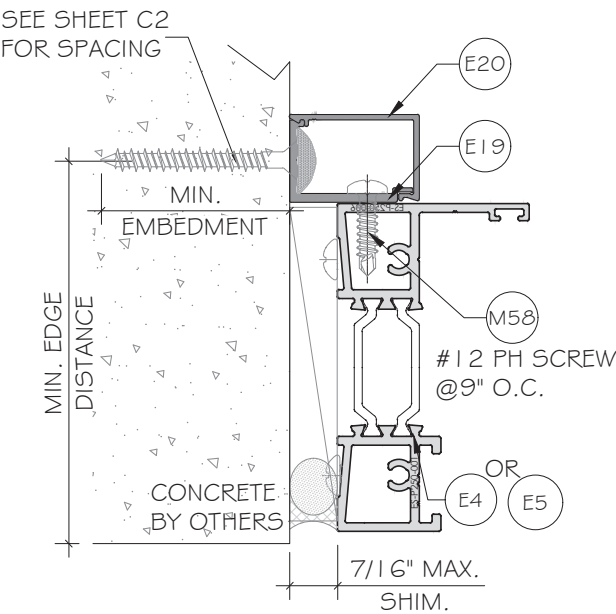
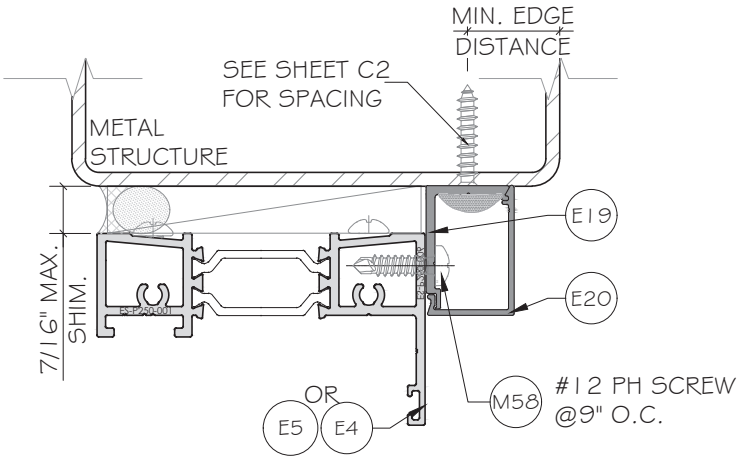
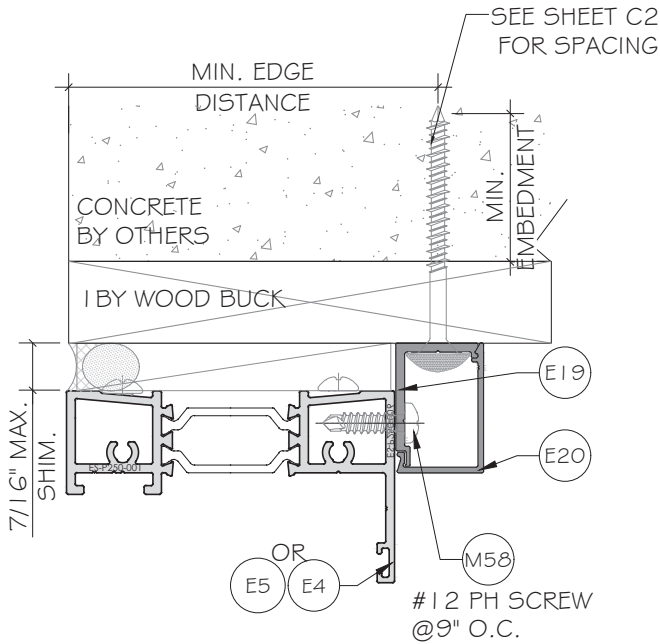
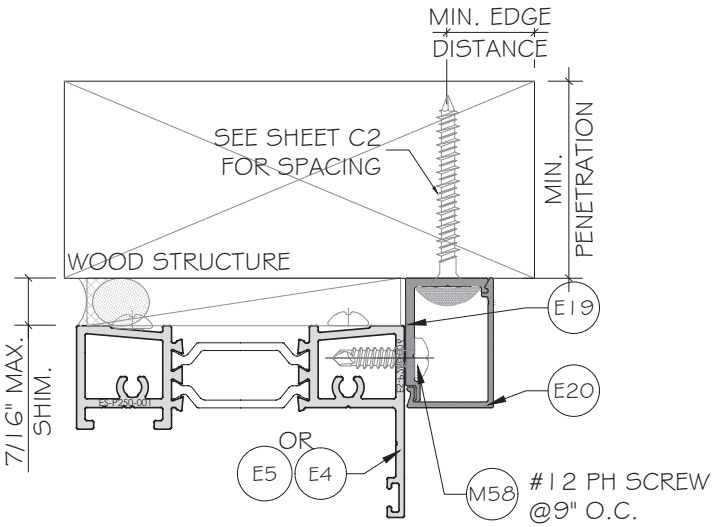
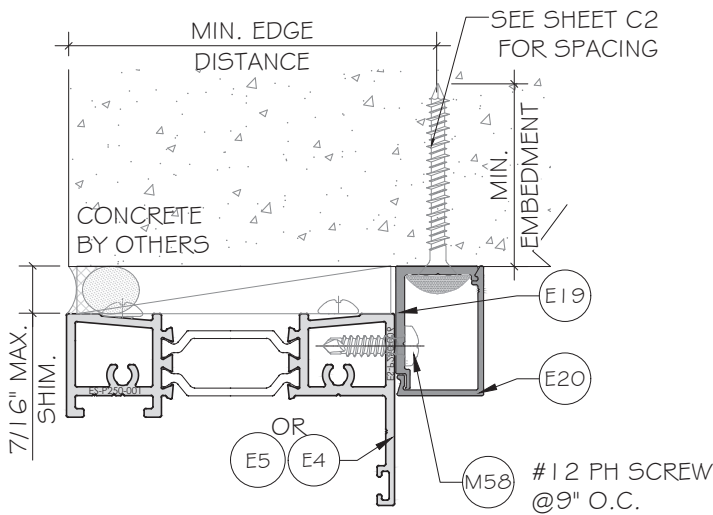
ANCHOR TYPE 'H' - 5/16" DIA. ULTRACON BY 'DEWALT'(Fu=177 KSI, Fy=155 KSI)
DIRECTLY INTO CONCRETE $f_c=3000$ PSI MIN.
W/ 2" MIN. EMBEDMENT. (HEAD/JAMB/SILL).

ANCHOR TYPE 'I' - #14 - SELF DRILLING SCREW GRADE 5
(Fu=120KSI, Fy=92KSI)
INTO F.B.C. APPROVED MULLIONS
OR INTO METAL STRUCTURES. (HEAD/JAMB/SILL).
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

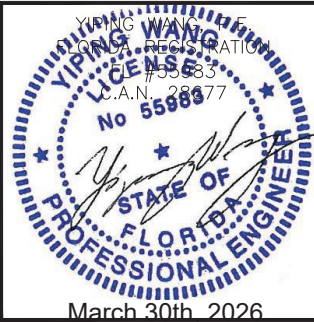
ALUMINUM: 3/16" THK. MIN. (6063-T5, MIN)
STEEL: 1/8" THK. MIN. (Fy=36KSI MIN)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

MIN. EDGE DISTANCE
INTO CONCRETE = 2 1/2" MIN.
INTO WOOD = 1 1/4" MIN.
INTO METAL STRUCTURE = 3/4" MIN.

NOTE:
METAL STRUCTURES OR WOOD STRUCTURES BY
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ANCHOR OPTIONS:

ANCHOR TYPE 'G' - 5/16" DIA. ULTRACON BY 'DEWALT'(Fu= 177 KSI, Fy= 155 KSI)
INTO 2BY WOOD BUCKS OR WOOD STRUCTURE (5G=0.55 MIN.)
WITH 2" MIN. PENETRATION. (HEAD/JAMB/SILL).
OR THRU 1 BY WOOD BUCK INTO CONCRETE. f_c=3000 PSI MIN.
WITH MIN. 2" EMBEDMENT. (HEAD/JAMB/SILL)

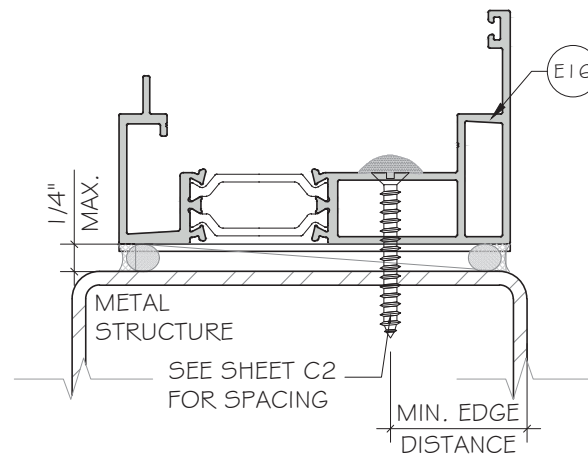
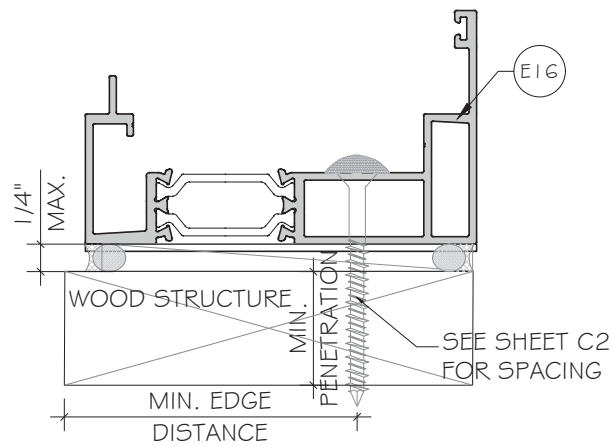
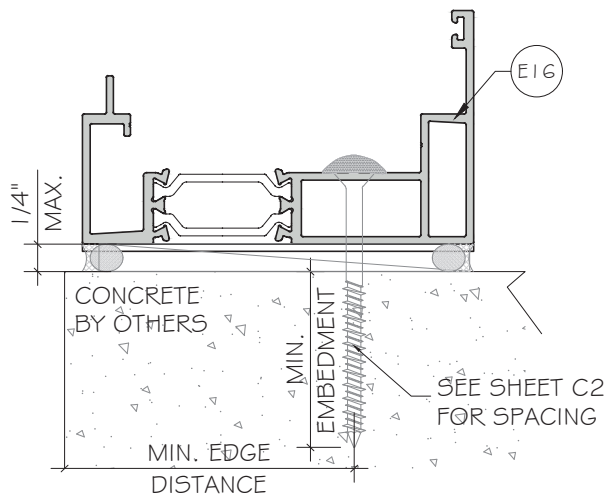
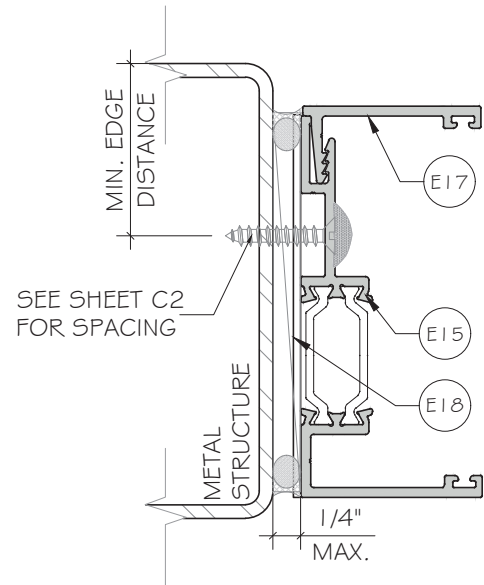
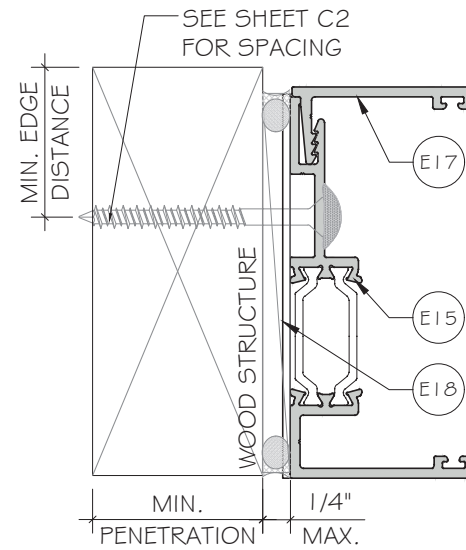
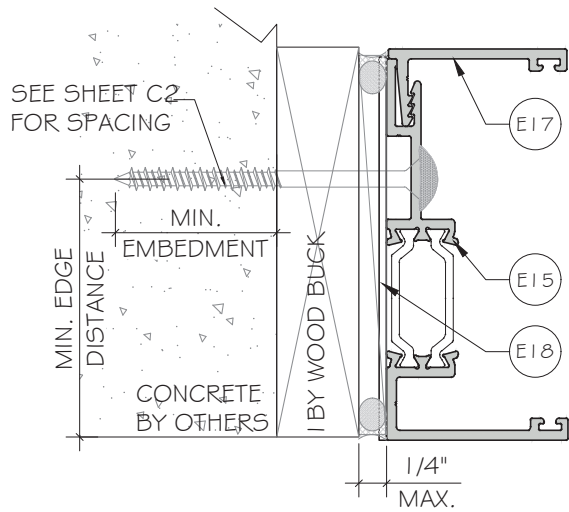
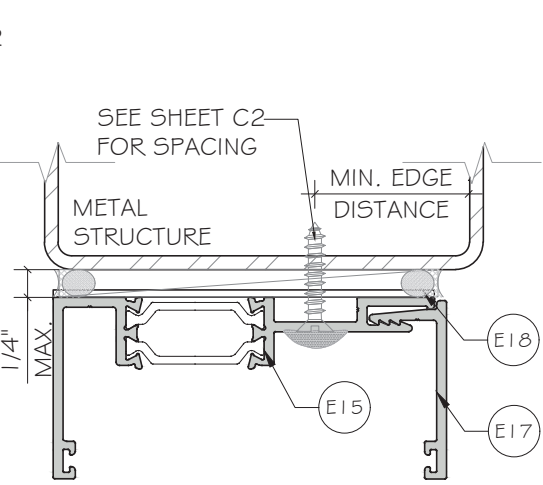
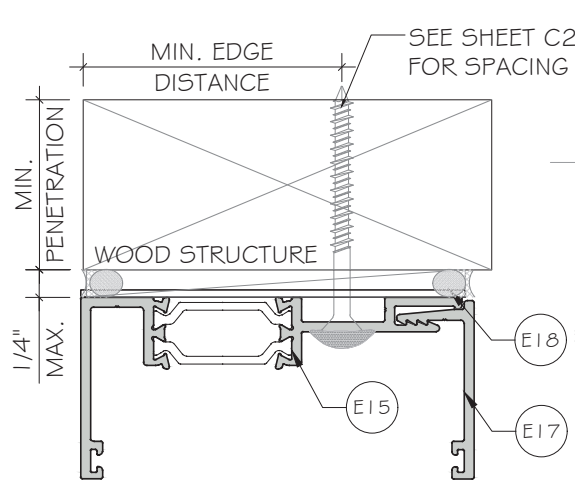
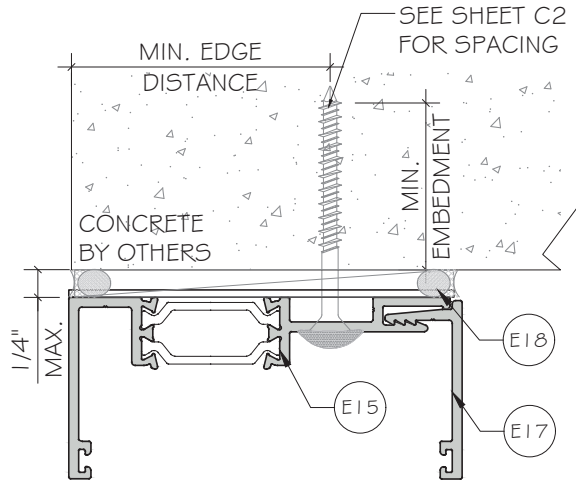
ANCHOR TYPE 'H' - 5/16" DIA. ULTRACON BY 'DEWALT'(Fu= 177 KSI, Fy= 155 KSI)
DIRECTLY INTO CONCRETE. f_c=3000 PSI MIN.
W/ 2" MIN. EMBEDMENT.

ANCHOR TYPE 'I' - #14 - SELF DRILLING SCREW GRADE 5
(Fu= 120KSI, Fy=92KSI)
INTO F.B.C. APPROVED MULLIONS
OR INTO METAL STRUCTURES. (HEAD/JAMB/SILL).
(3) THREADS MIN. PENETRATION BEYOND METAL SUBSTRATE

ALUMINUM: 1/4" THK. MIN. (6063-T5, MIN)
STEEL: 1/8" THK. MIN. (Fy=36KSI MIN)
(STEEL IN CONTACT WITH ALUMINUM TO BE PLATED OR PAINTED)

MIN. EDGE DISTANCE
INTO CONCRETE = 2 1/2" MIN.
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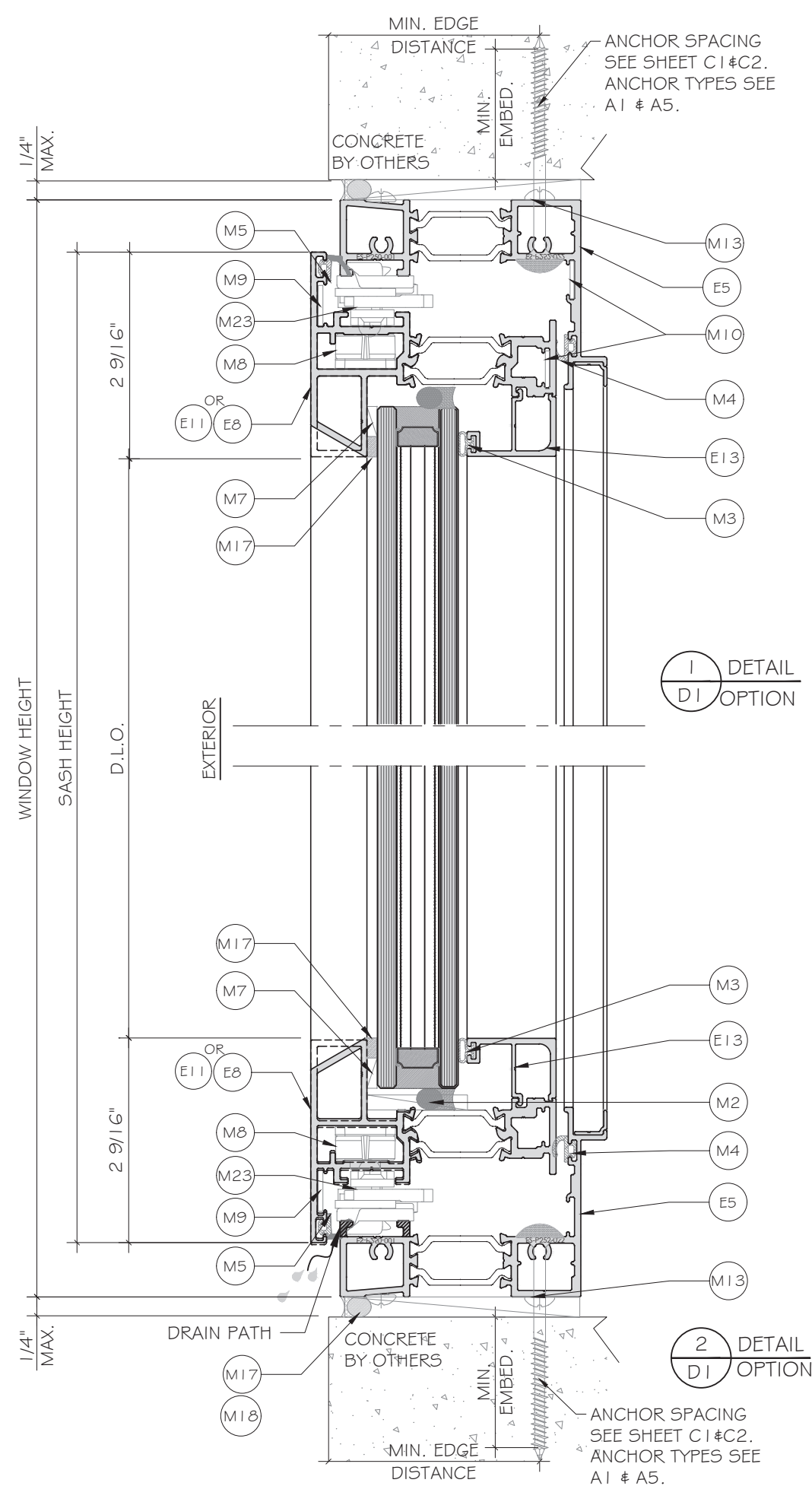
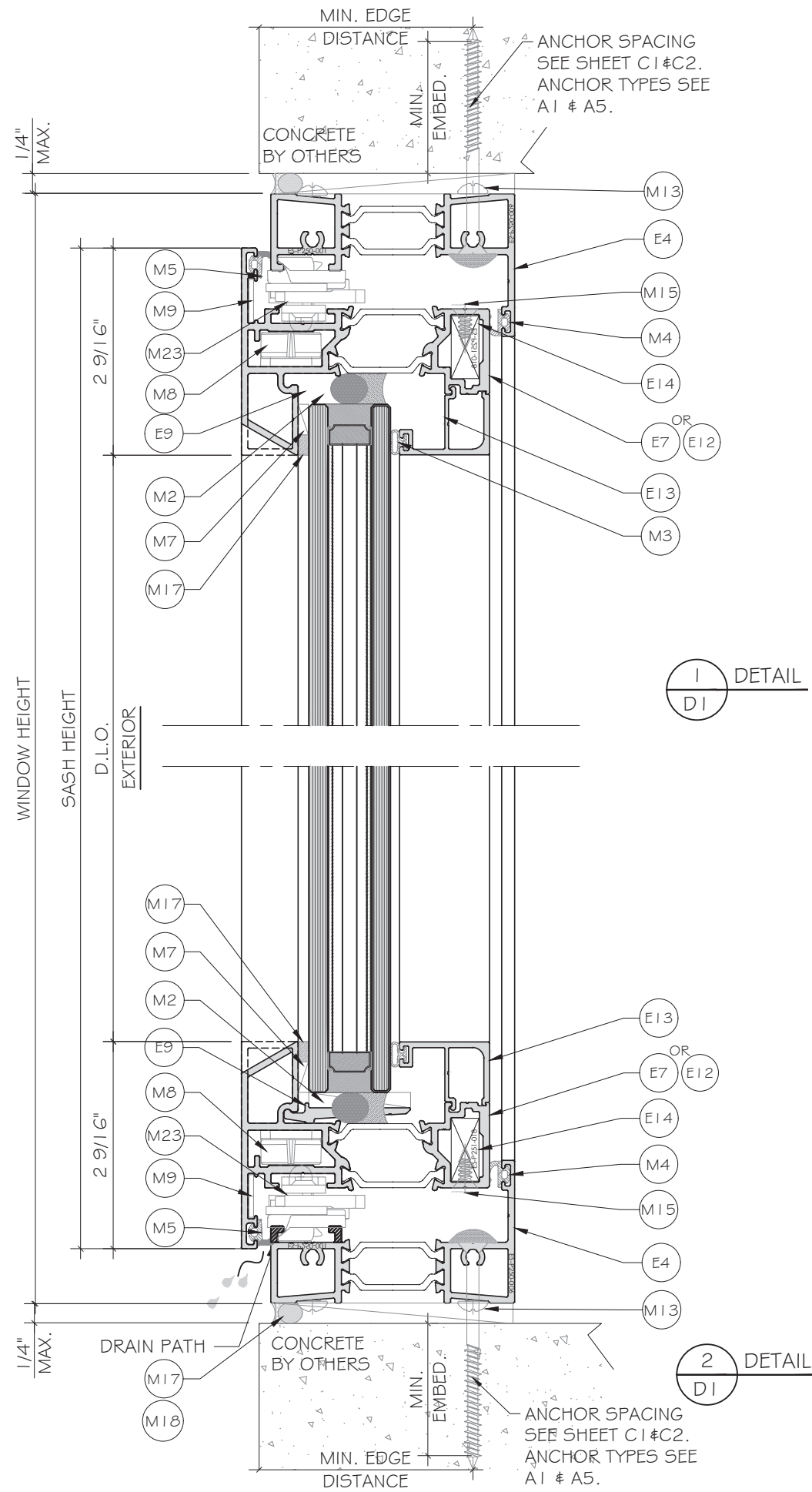
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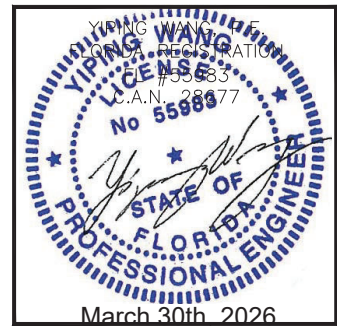
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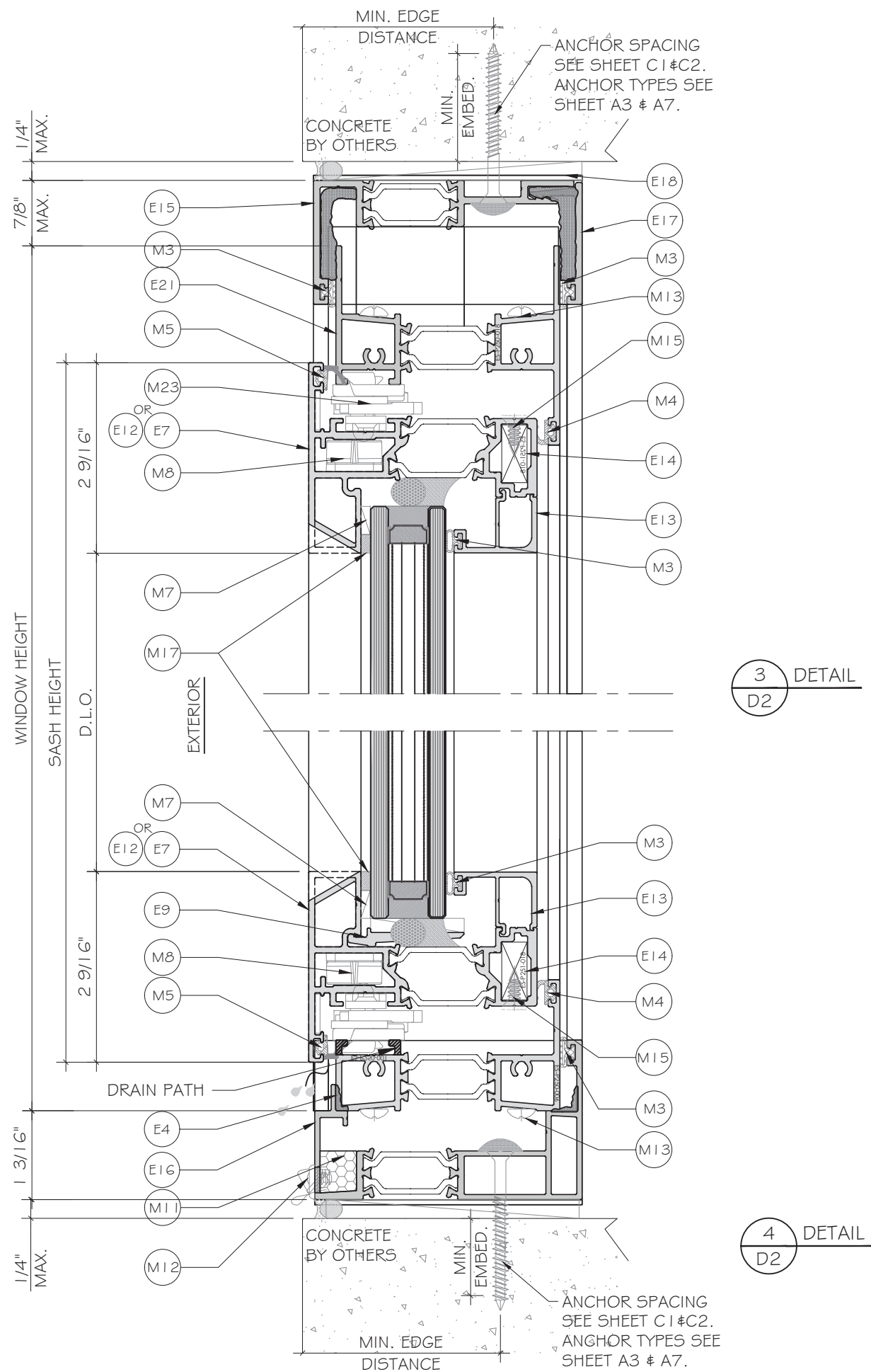
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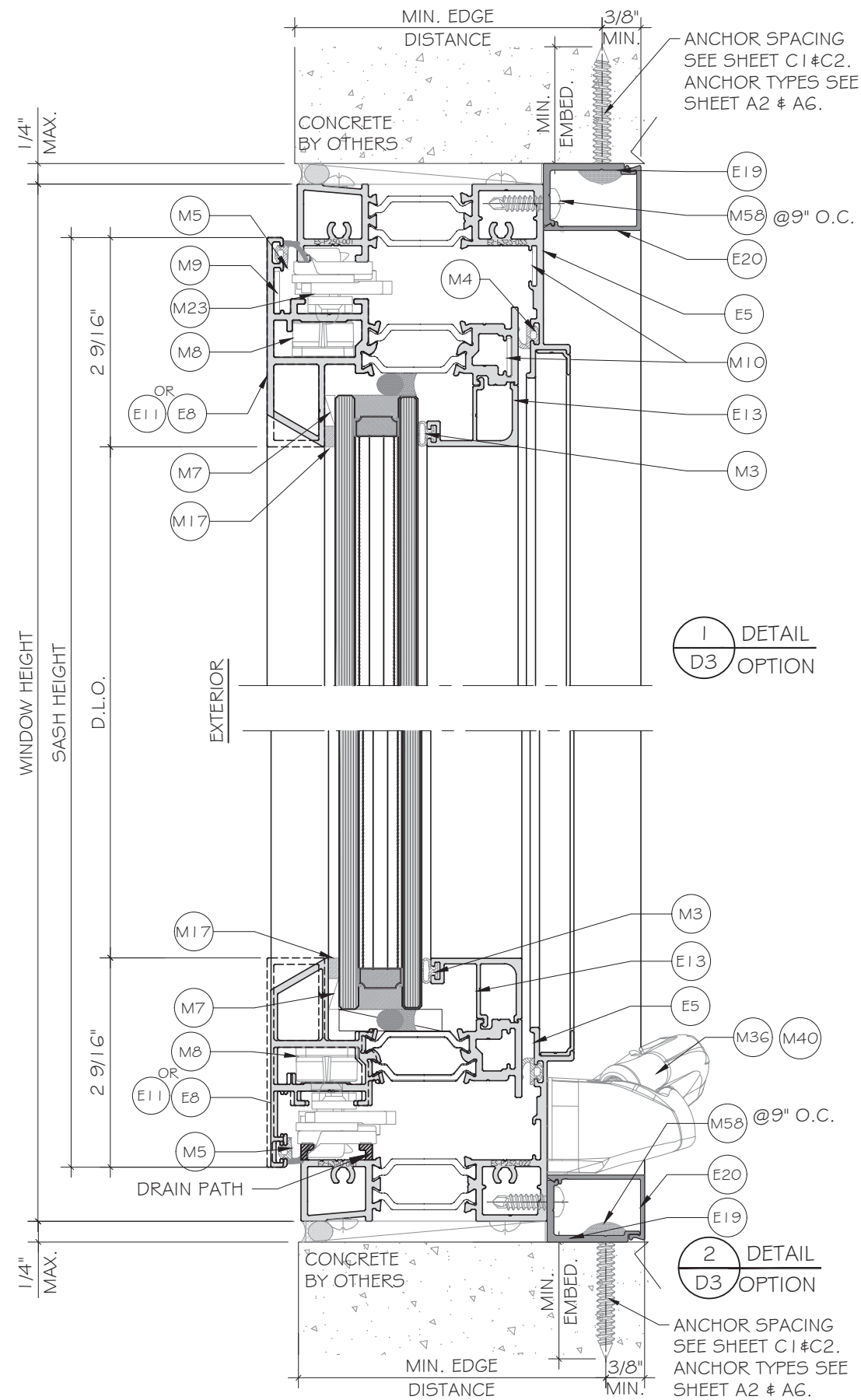
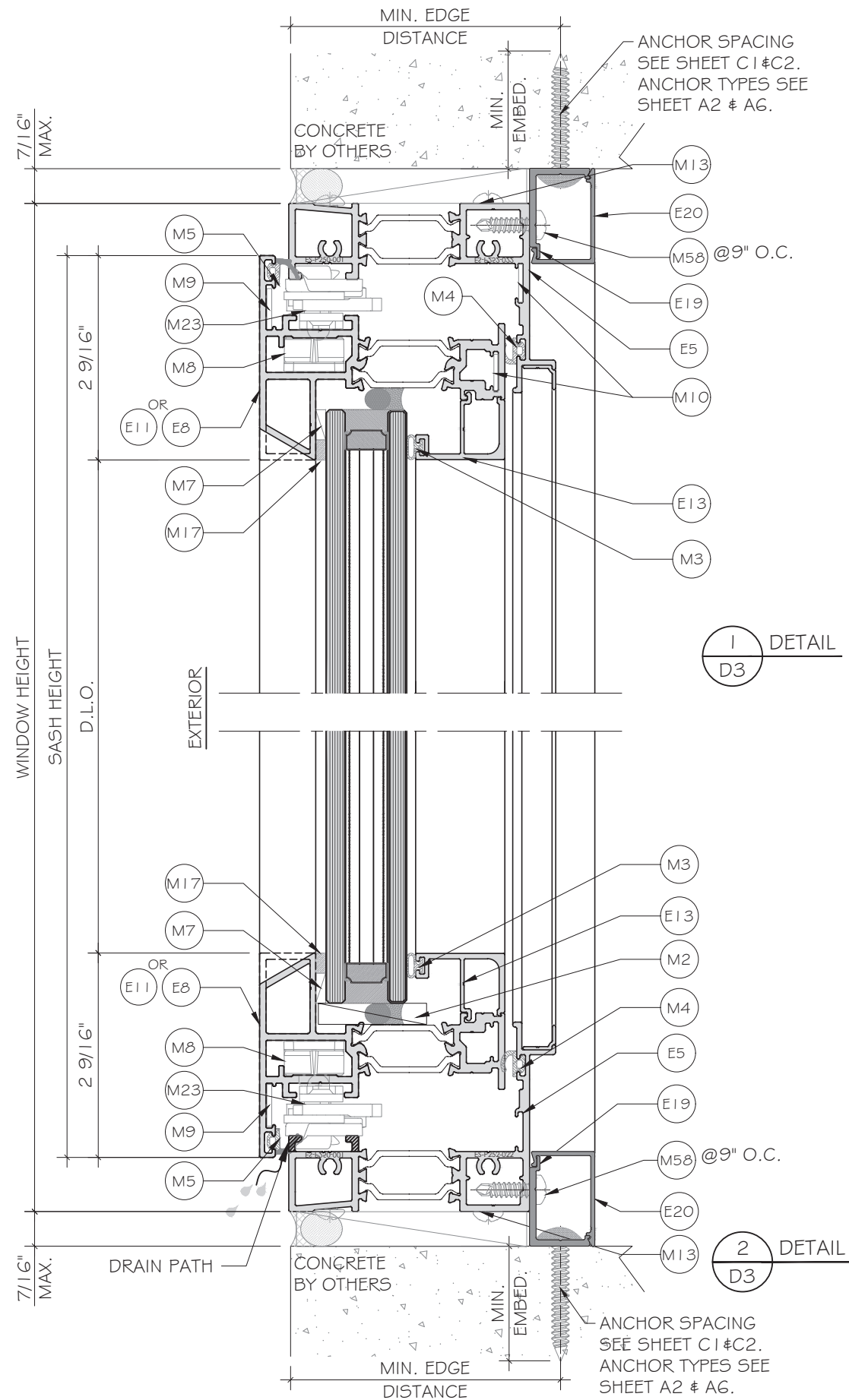
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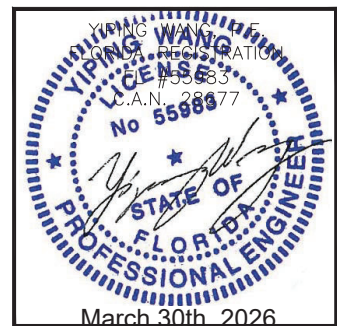
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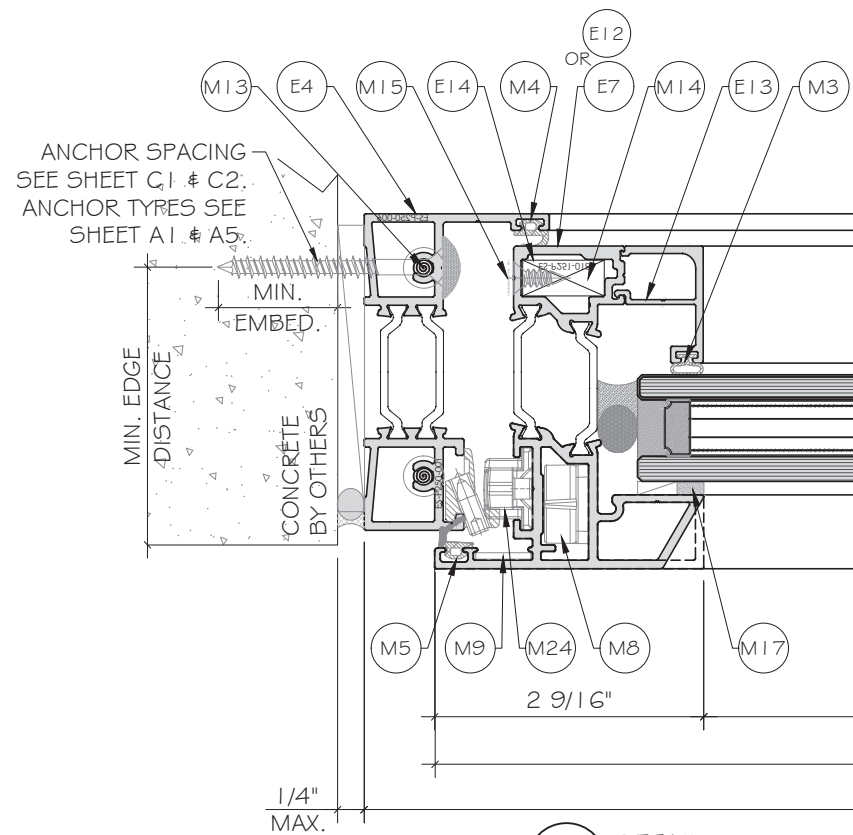


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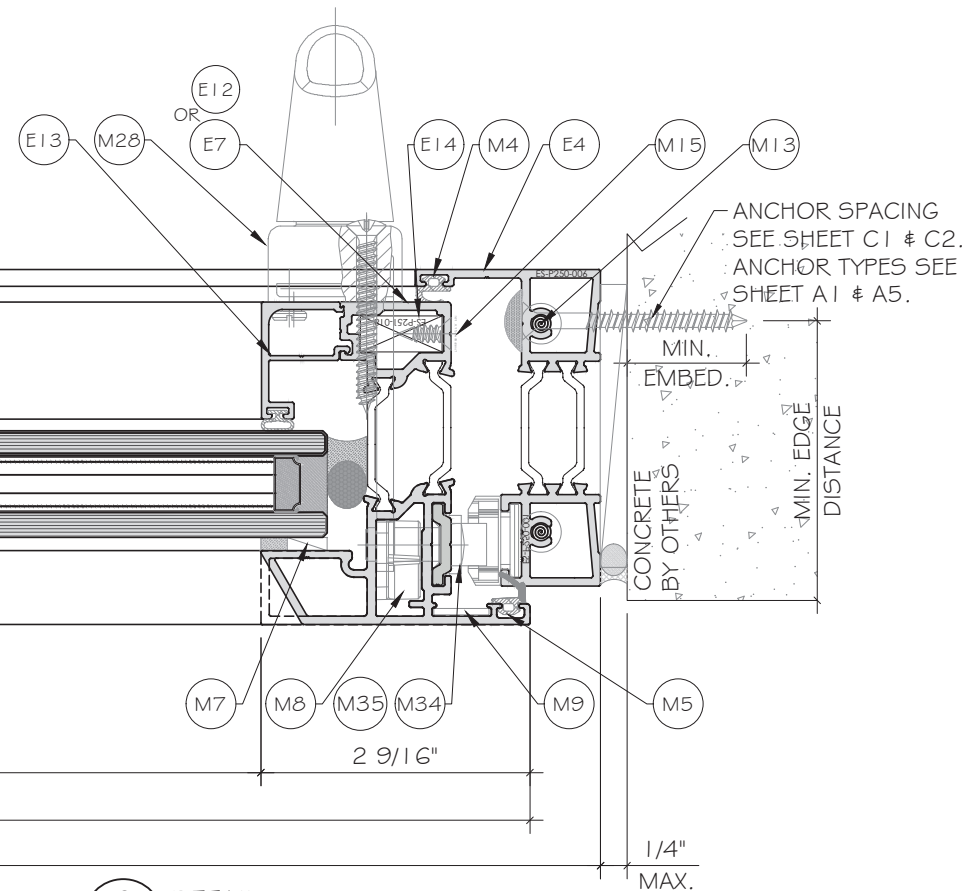
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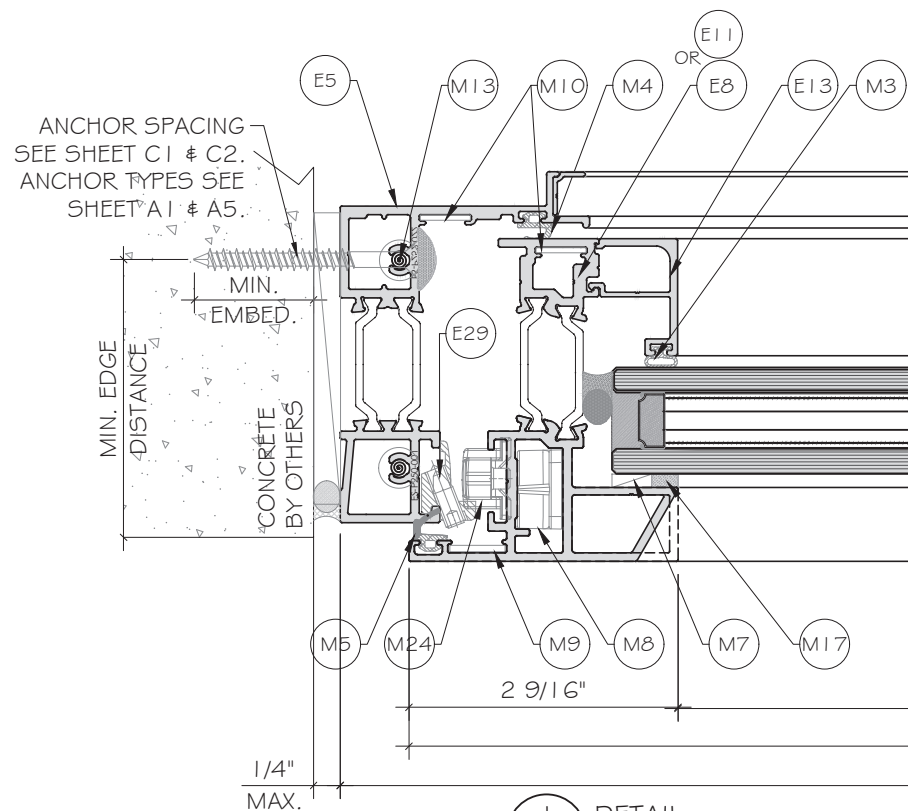
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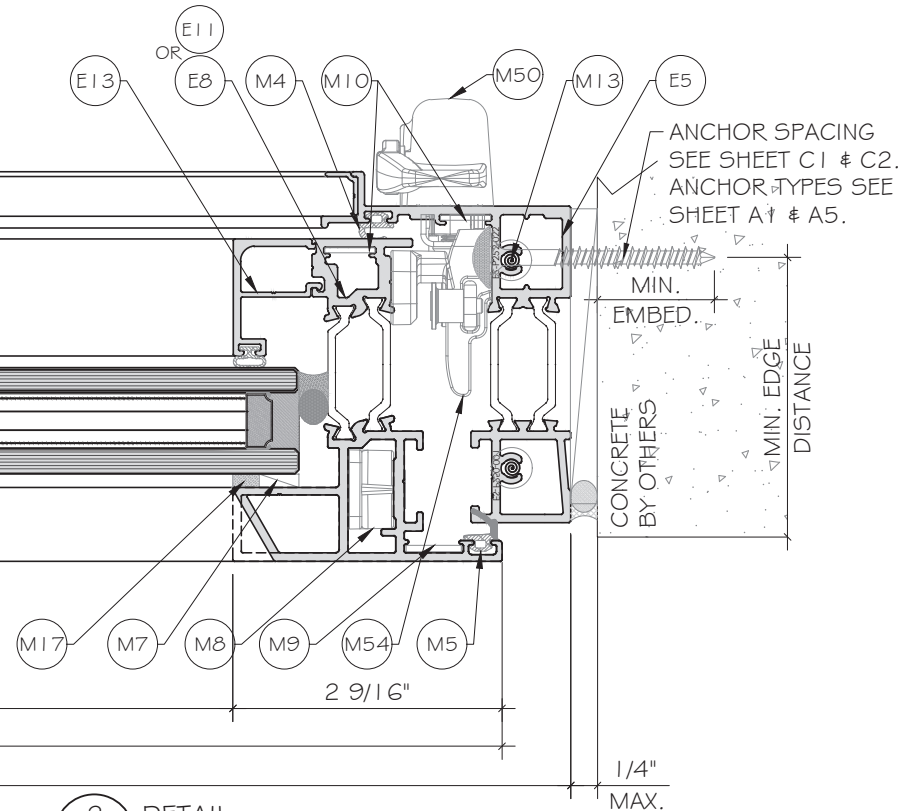
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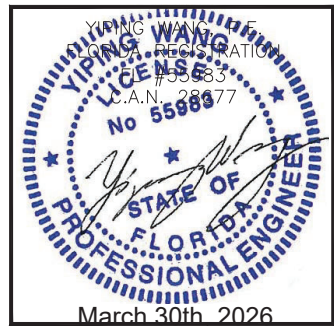


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OPTION

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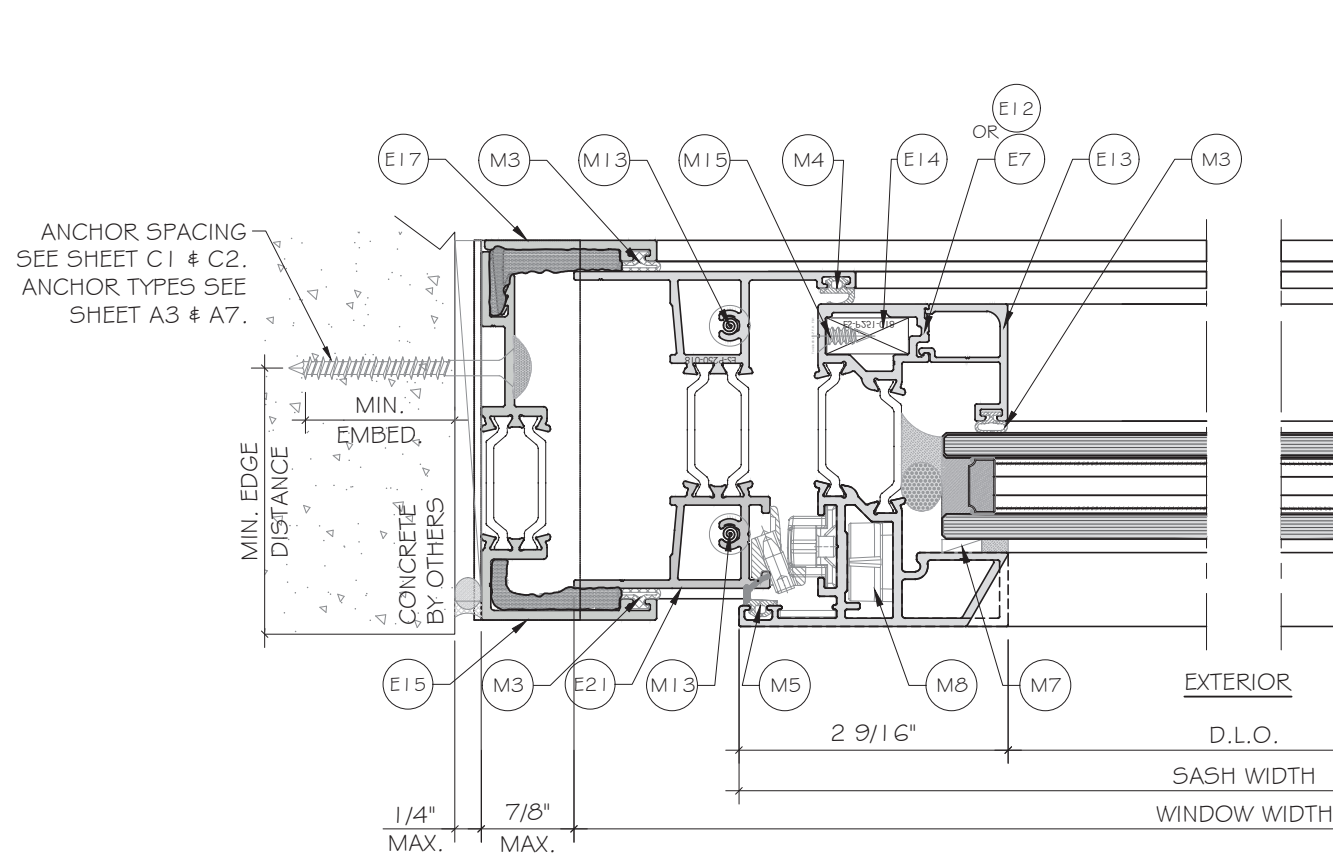


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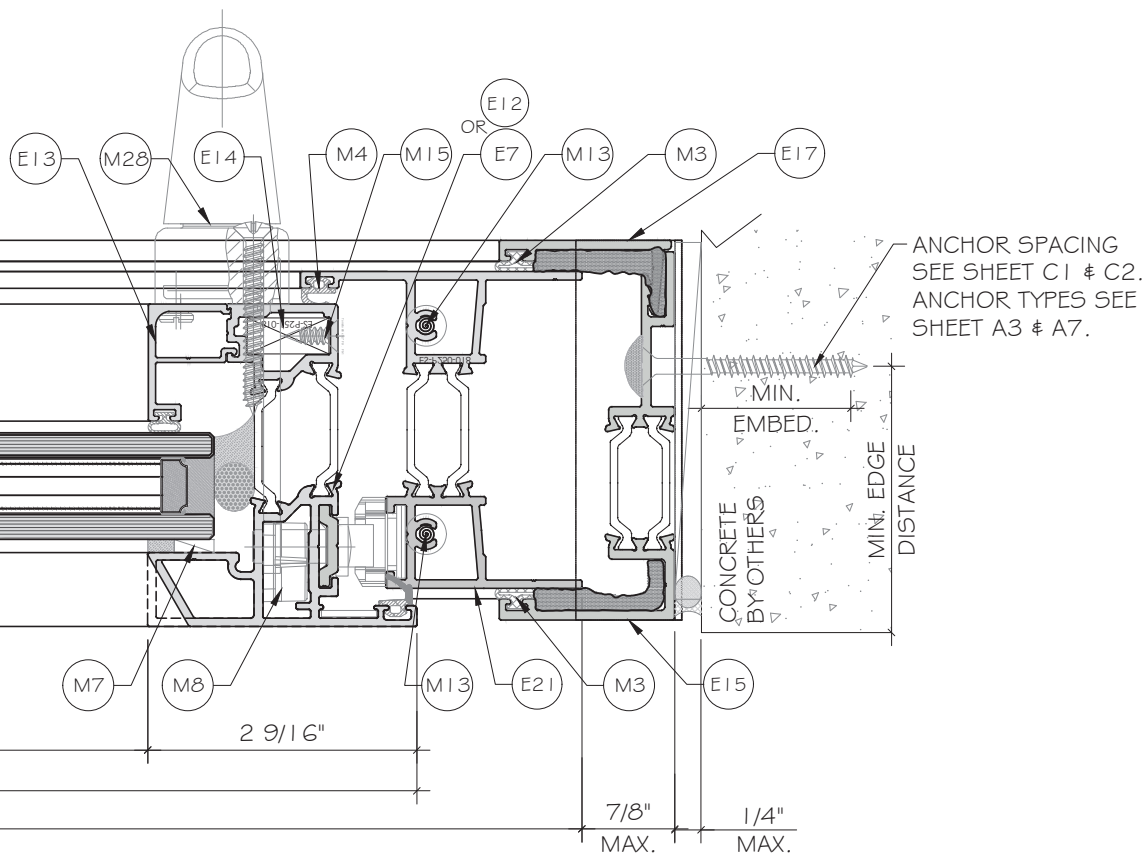
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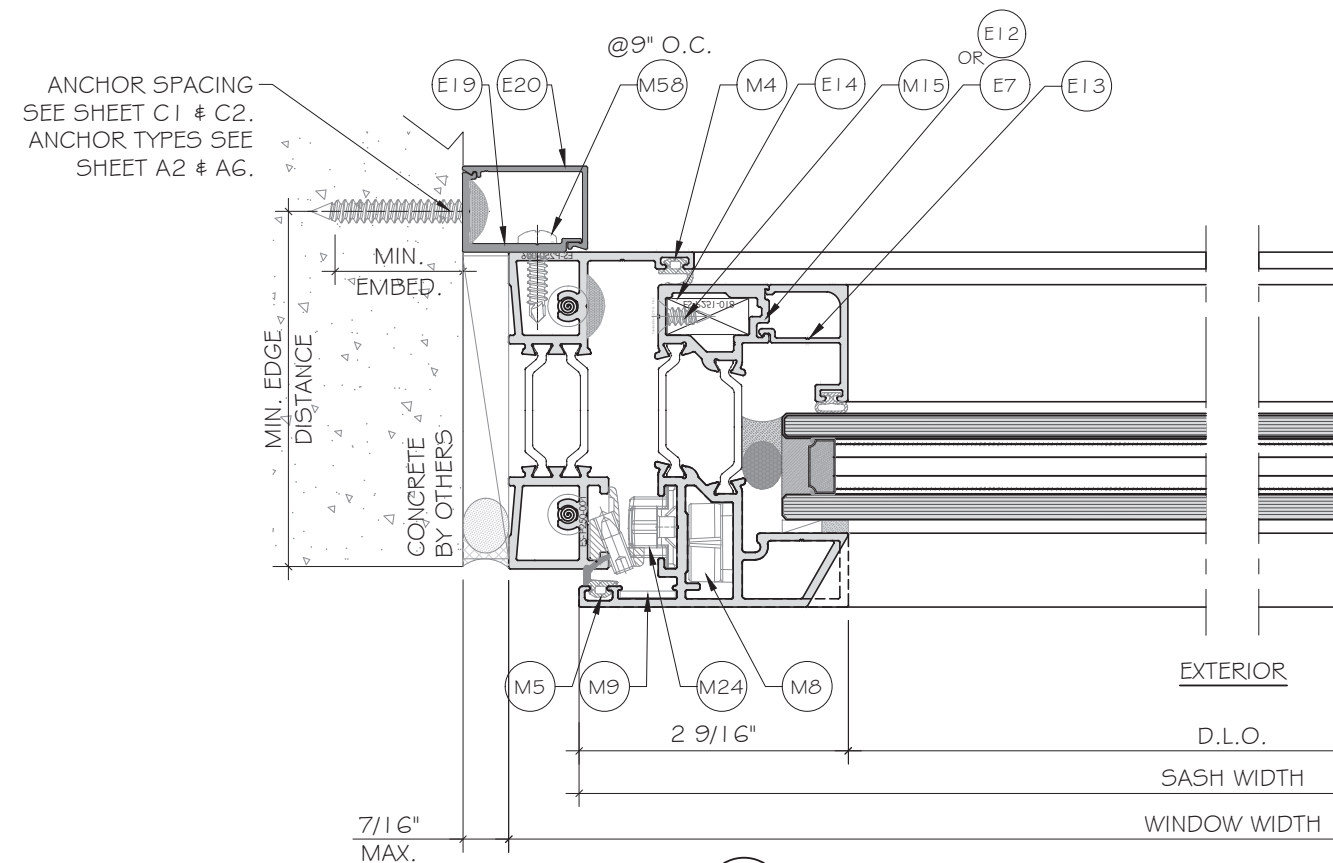
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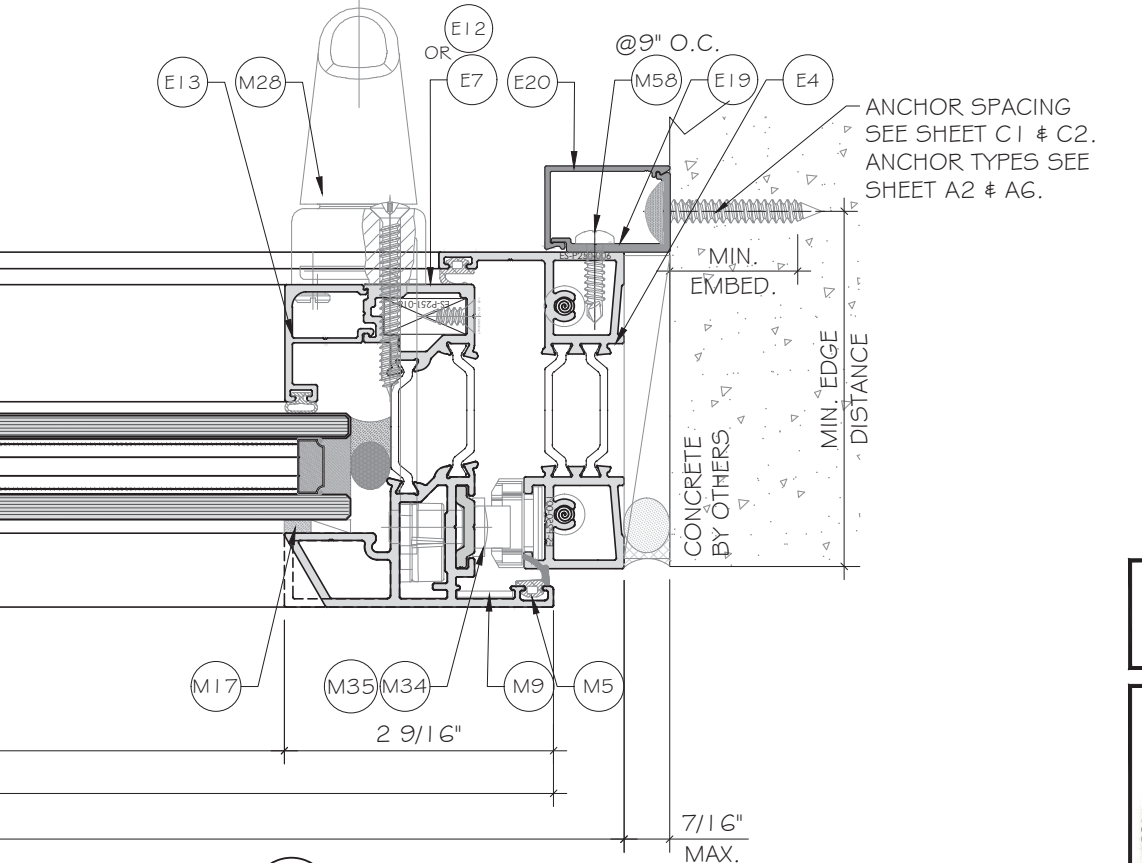
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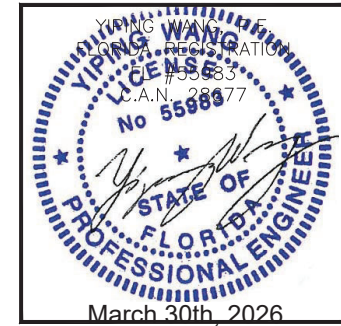


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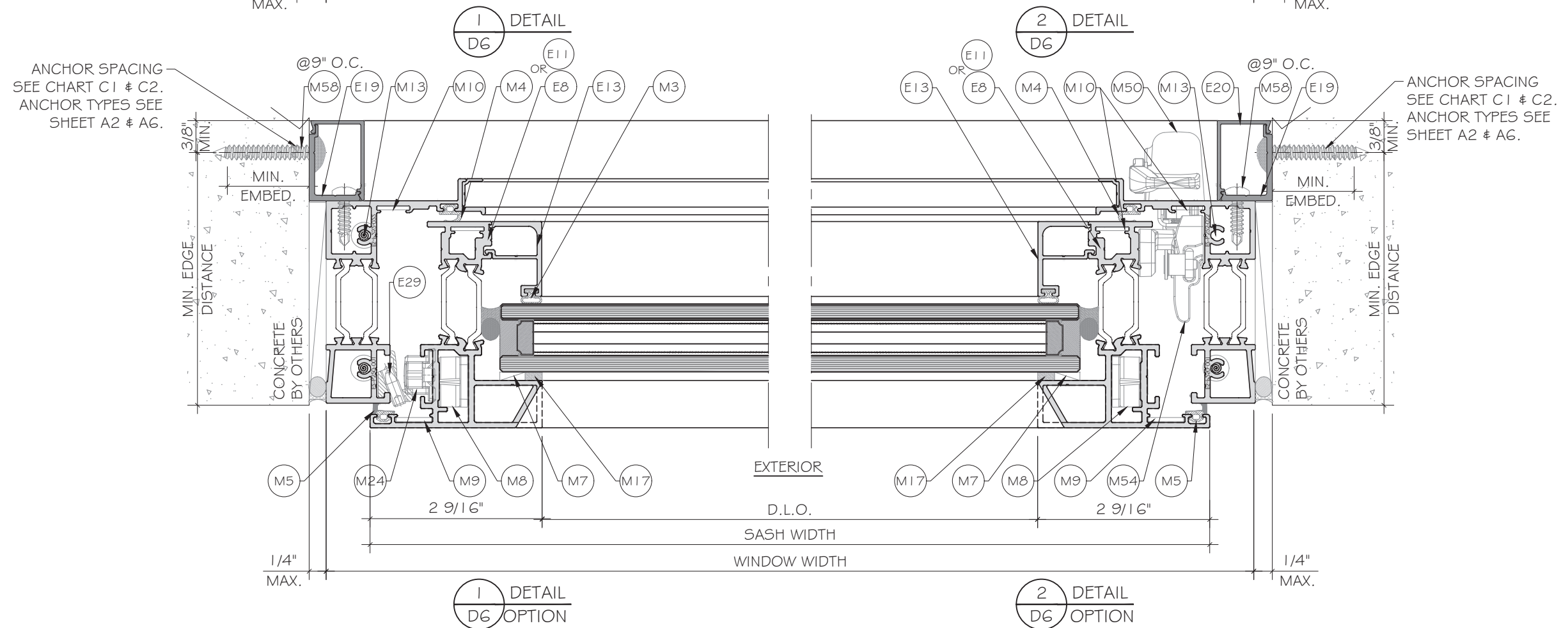


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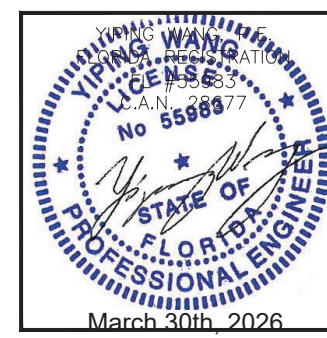
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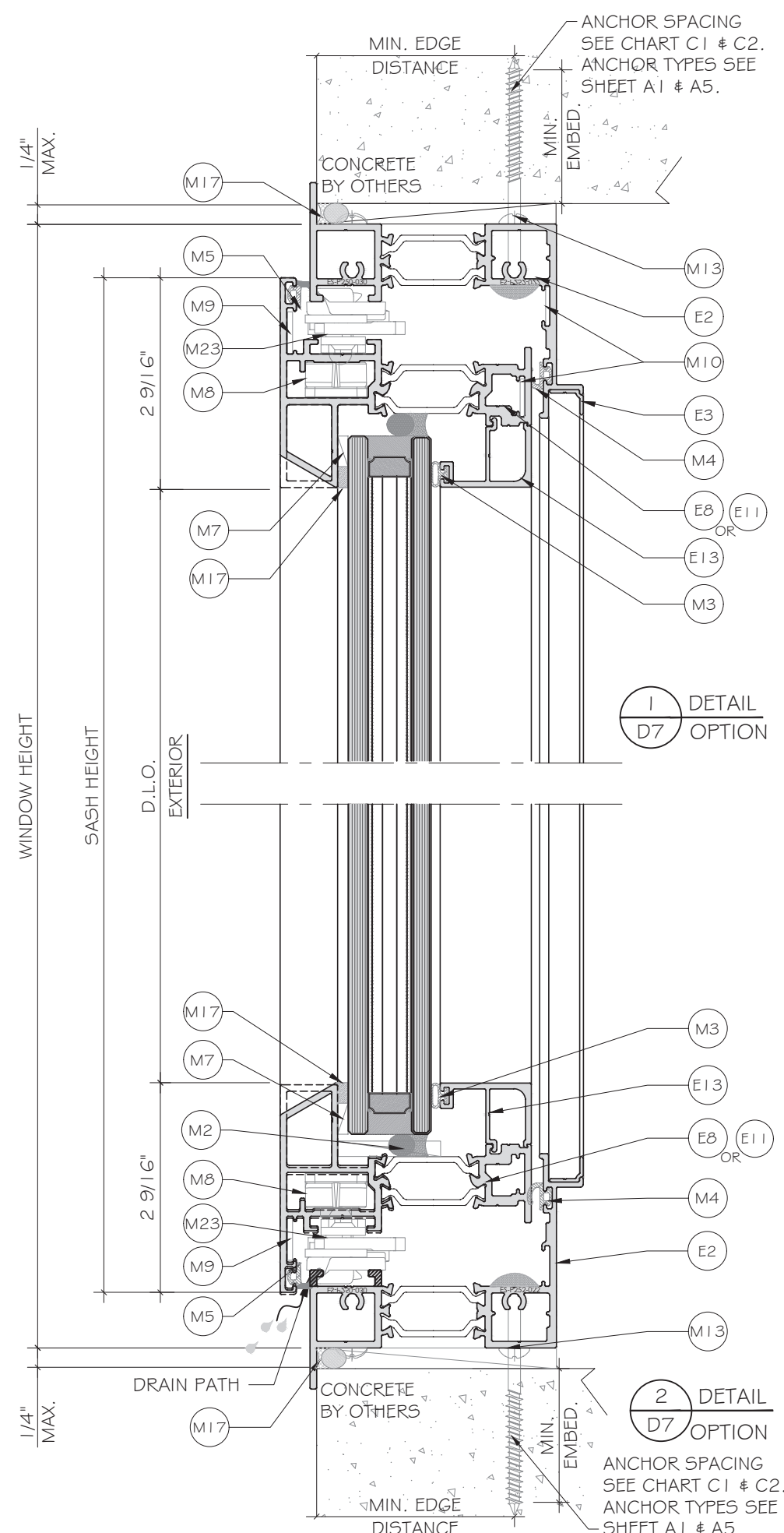
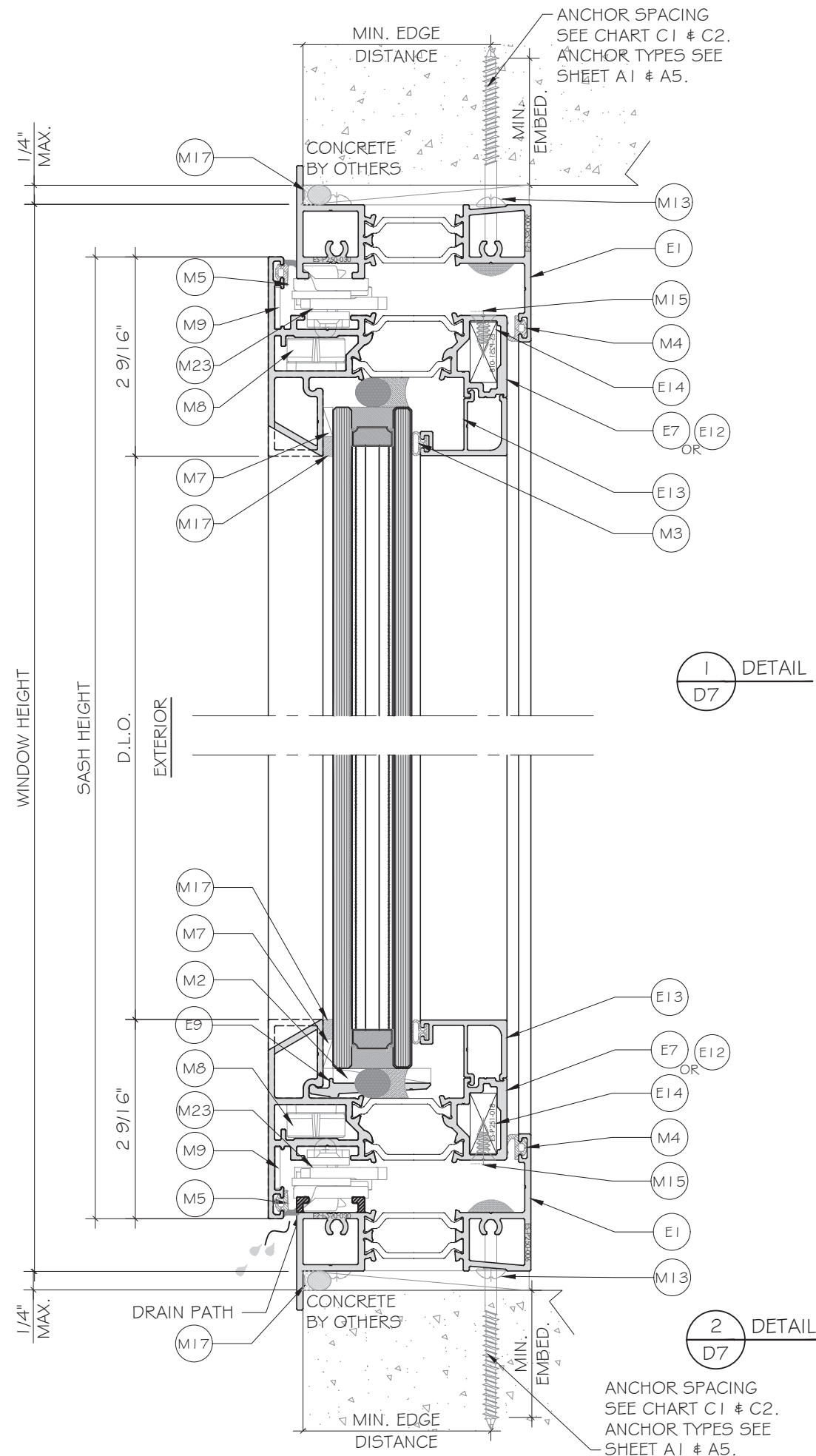
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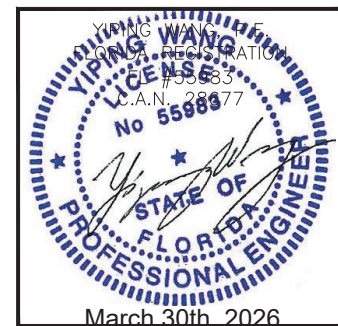
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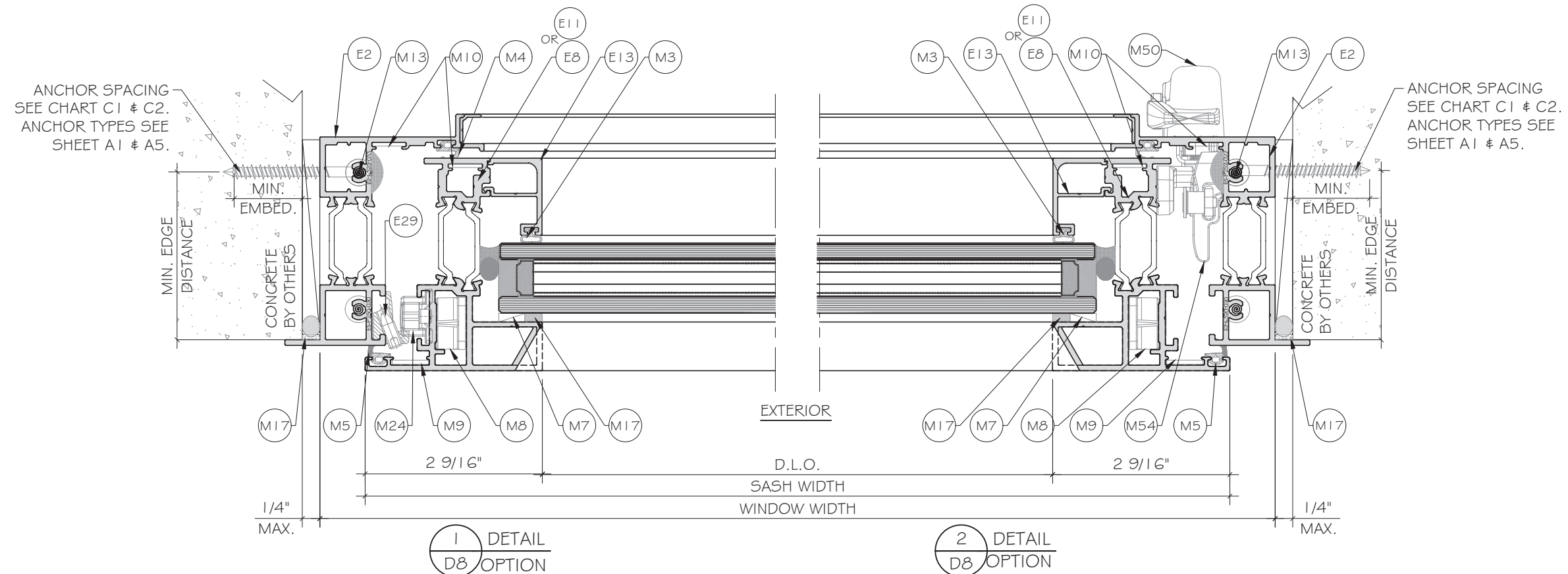
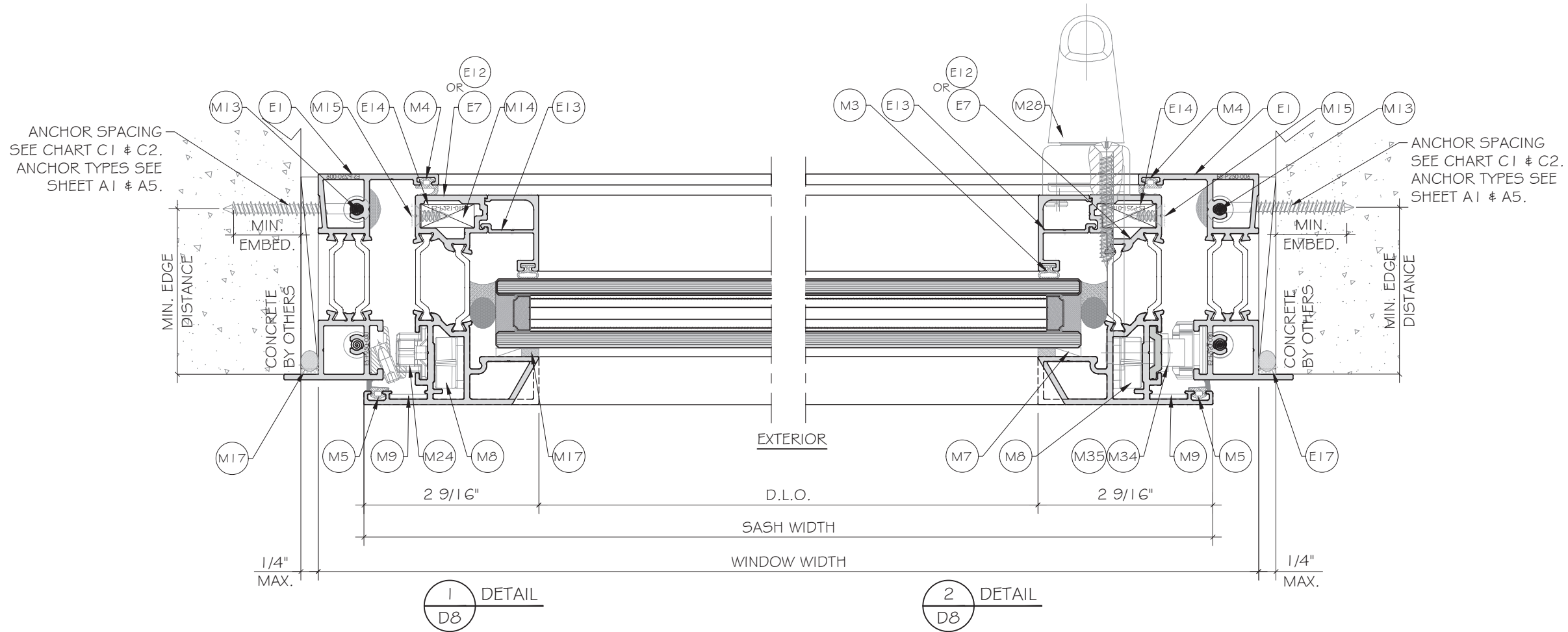


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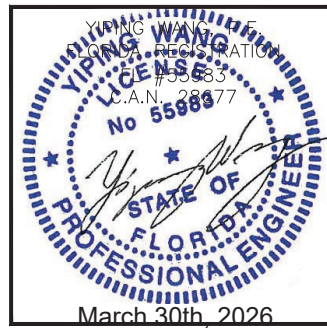
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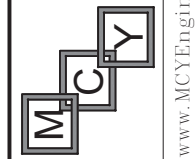


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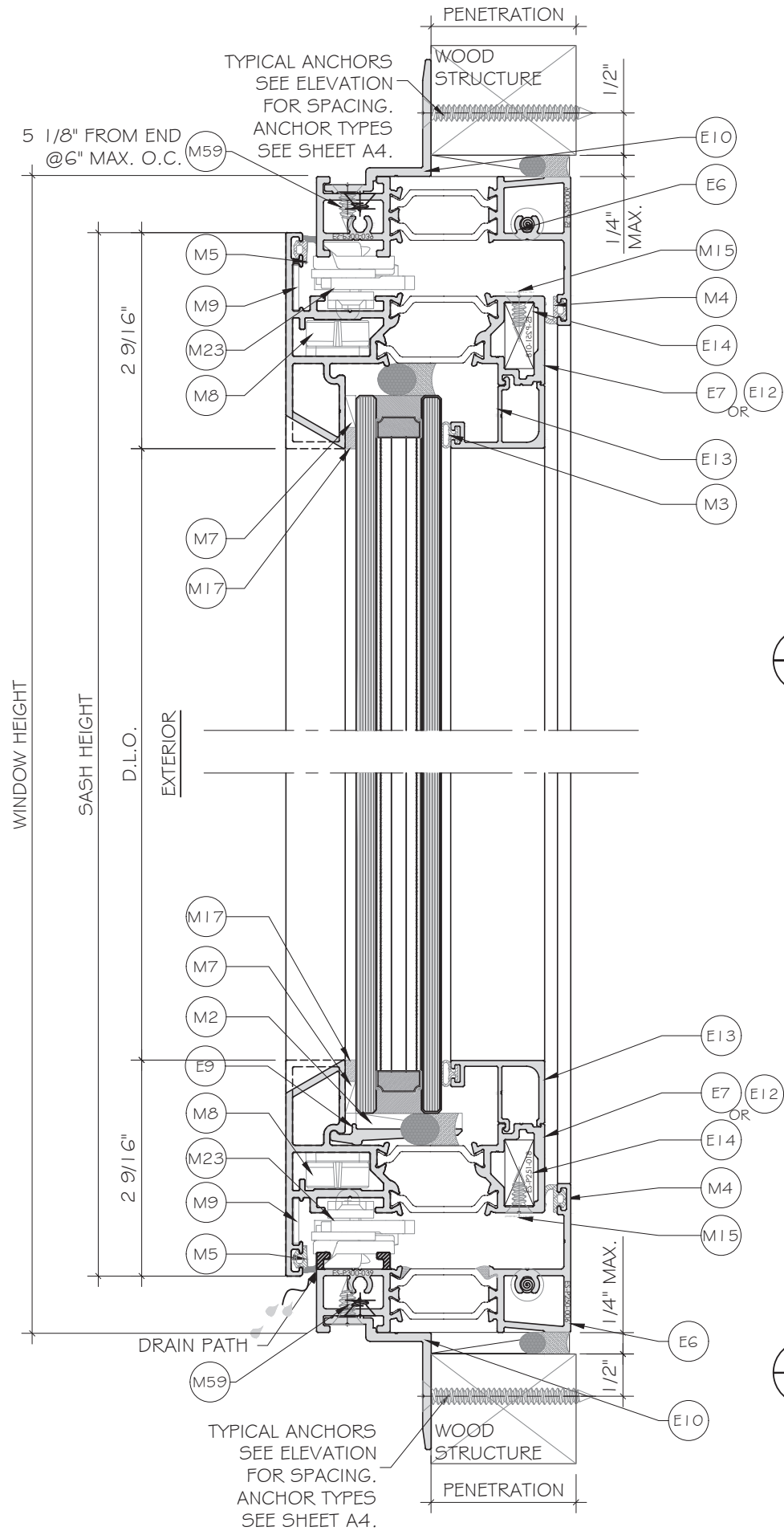
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R6	03.27.2026	JAMES		
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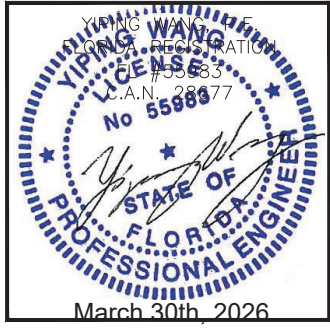
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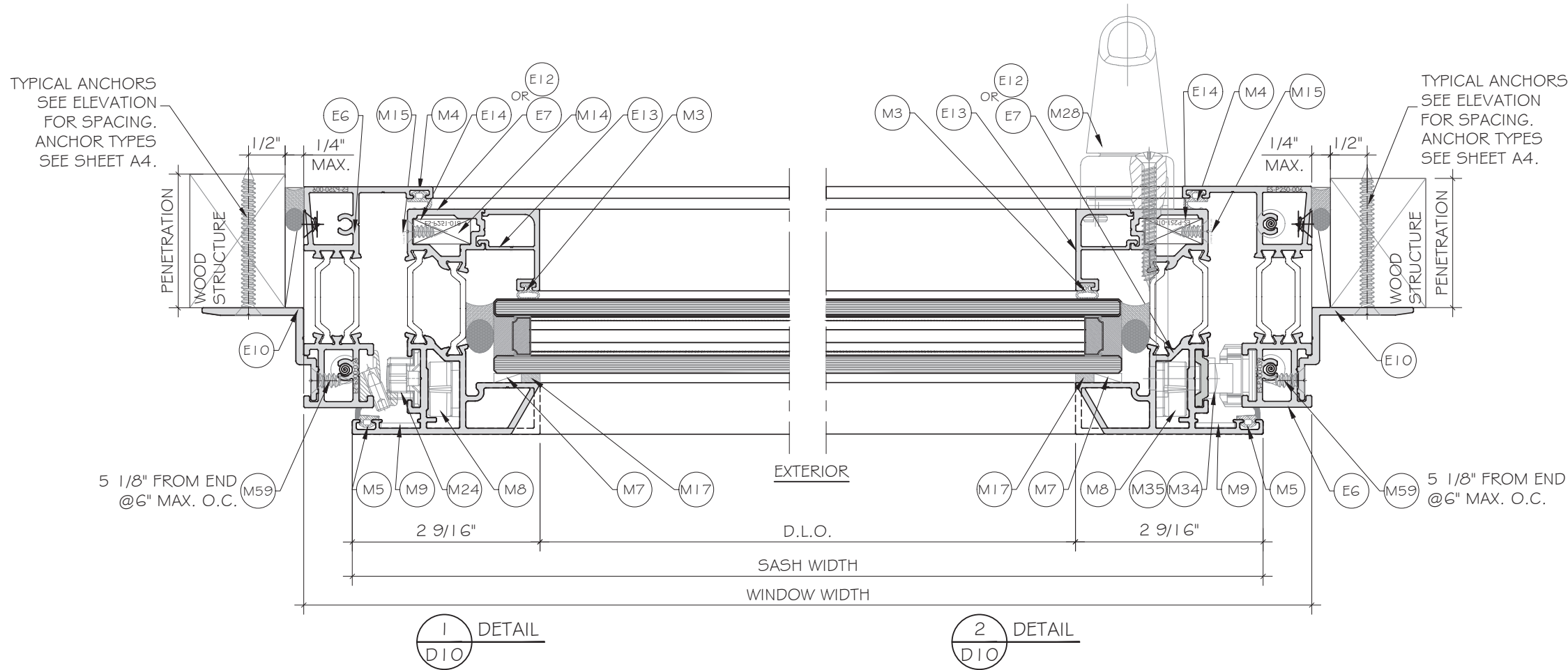
ES-P300 CASEMENT WINDOW - NON IMPACT

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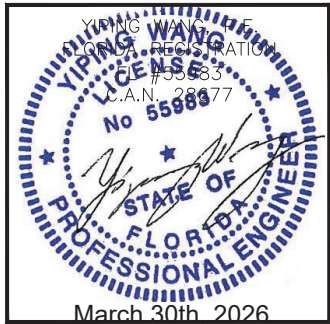
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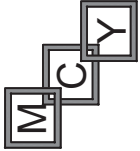


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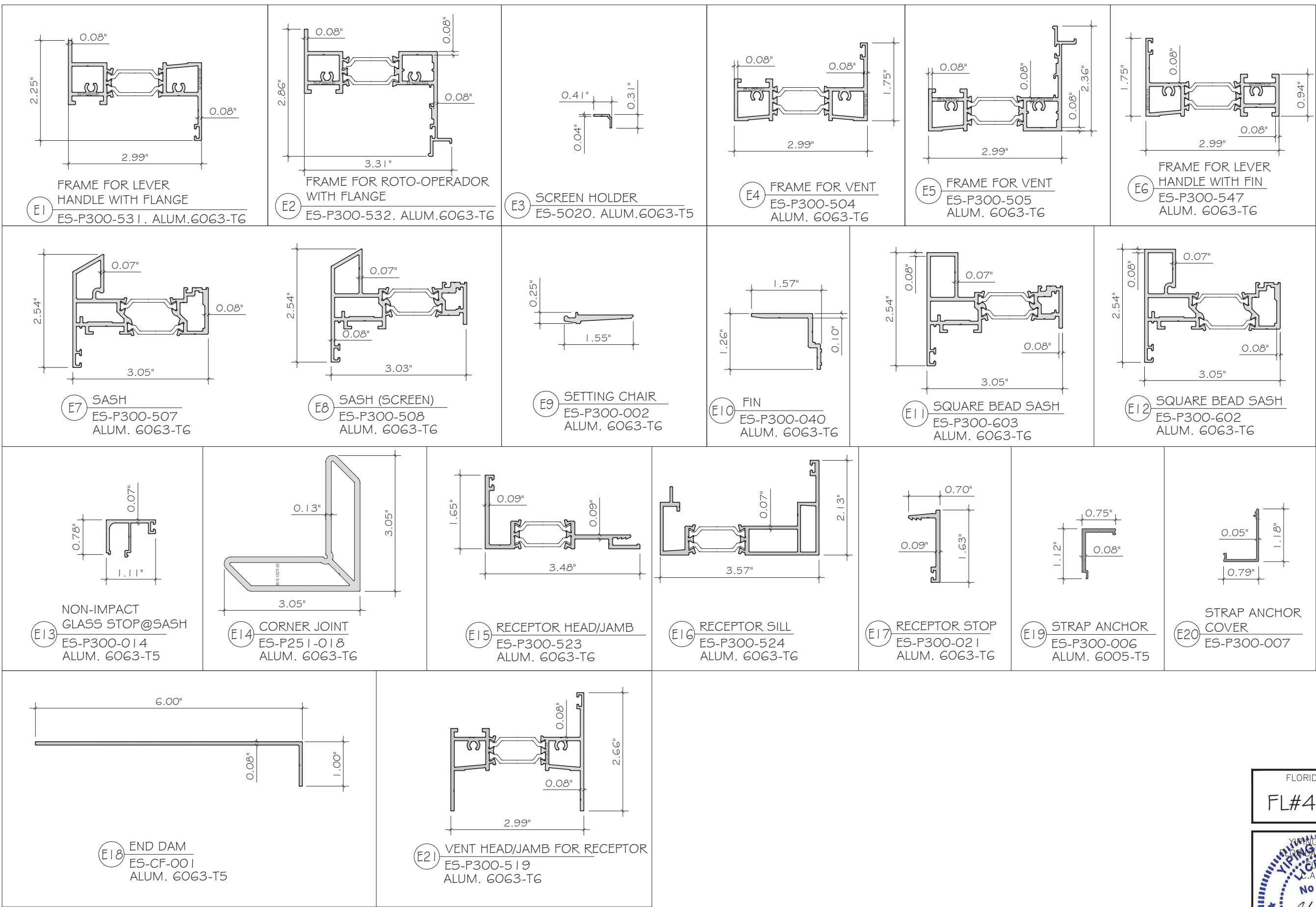
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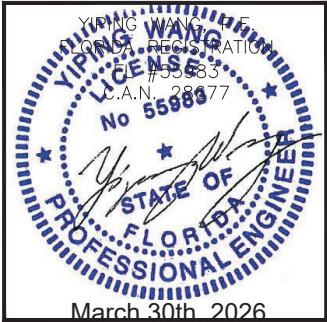
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