

Project:

Dream Downtown

346 West 17th Street

Phase 1

Schedule, Specifications, Elevations and Details



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Dream Downtown Phase 1



Case #	Unit #	Location	Qty	Unit	Qty	Frame s width	ize [mm] height	Jamb depth [mm]				Handle height from bottom of sash	Hinge Side from Interior	Elevation Page
D01		16th st. South Window Wall	1	Fixed Window		660	3942	116	W1	-	G 1	-	-	E 1
						2'-2"	12'-11 3/16"	4 9/16"						
D02		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 1
						2'-1"	12'-11 3/16"	4 9/16"						
D03		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 1
						2'-1"	12'-11 3/16"	4 9/16"						
D04		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 1
						2'-1"	12'-11 3/16"	4 9/16"						
D05		16th st. South Window Wall	1	Fixed Veneered Panel		622	3942	116	W1	-	P 1	-	-	E 1
						2'-1/2"	12'-11 3/16"	4 9/16"						
D06		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 2
						2'-1"	12'-11 3/16"	4 9/16"						
D07		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 2
						2'-1"	12'-11 3/16"	4 9/16"						
D08		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 2
						2'-1"	12'-11 3/16"	4 9/16"						
D09		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 2
						2'-1"	12'-11 3/16"	4 9/16"						
D10		16th st. South Window Wall	1	Fixed Veneered Panel		622	3942	116	W1	-	P 1	-	-	E 2
						2'-1/2"	12'-11 3/16"	4 9/16"						
D11		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 3
						2'-1"	12'-11 3/16"	4 9/16"						
D12		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 3
						2'-1"	12'-11 3/16"	4 9/16"						
D13		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 3
						2'-1"	12'-11 3/16"	4 9/16"						
D14		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 3
						2'-1"	12'-11 3/16"	4 9/16"						
D15		16th st. South Window Wall	1	Fixed Veneered Panel		622	3942	116	W1	-	P 1	-	-	E 3
						2'-1/2"	12'-11 3/16"	4 9/16"						

Dream Downtown





Case #	Unit #	Location	Qty	Unit	Qty	Frame s width	size [mm] height	Jamb depth [mm]	Wood type	Finish type	Glass type	Handle height from bottom of sash	Hinge Side from Interior	Elevation Page
D16		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 4
						2'-1"	12'-11 3/16"	4 9/16"						
D17		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 4
						2'-1"	12'-11 3/16"	4 9/16"						
D18		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 4
						2'-1"	12'-11 3/16"	4 9/16"						
D19		16th st. South Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 4
						2'-1"	12'-11 3/16"	4 9/16"						
D20		16th st. South Window Wall	1	Fixed Veneered Panel		622	3942	116	W1	-	P 1	-	-	E 4
						2'-1/2"	12'-11 3/16"	4 9/16"						
D25		16th st. North Window Wall	1	Fixed Window		660	3942	116	W1	-	G 1	-	-	E 6
						2'-2"	12'-11 3/16"	4 9/16"						
D26		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 6
						2'-1"	12'-11 3/16"	4 9/16"						
D27		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 6
						2'-1"	12'-11 3/16"	4 9/16"						
D28		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 6
						2'-1"	12'-11 3/16"	4 9/16"						
D29		16th st. North Window Wall	1	Fixed Window		622	3942	116	W1	-	G 1	-	-	E 6
						2'-1/2"	12'-11 3/16"	4 9/16"						
D30		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 7
						2'-1"	12'-11 3/16"	4 9/16"						
D31		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 7
						2'-1"	12'-11 3/16"	4 9/16"						
D32		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 7
						2'-1"	12'-11 3/16"	4 9/16"						
D33		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 7
						2'-1"	12'-11 3/16"	4 9/16"						
D34		16th st. North Window Wall	1	Fixed Window		622	3942	116	W1	-	G 1	-	-	E 7
						2'-1/2"	12'-11 3/16"	4 9/16"						

Dream Downtown





Case	Unit #	Location	Qty	Unit	Qty	Frame s width	ize [mm] height	Jamb depth [mm]	Wood type	Finish type	Glass type	_	Hinge Side from Interior	Elevation Page
D35		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 8
						2'-1"	12'-11 3/16"	4 9/16"						
D36		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 8
						2'-1"	12'-11 3/16"	4 9/16"						
D37		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 8
						2'-1"	12'-11 3/16"	4 9/16"						
D38		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 8
						2'-1"	12'-11 3/16"	4 9/16"						
D39		16th st. North Window Wall	1	Fixed Window		622	3942	116	W1	-	G 1	-	-	E 8
						2'-1/2"	12'-11 3/16"	4 9/16"						
D40		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 9
						2'-1"	12'-11 3/16"	4 9/16"						
D41		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 9
						2'-1"	12'-11 3/16"	4 9/16"						
D42		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 9
						2'-1"	12'-11 3/16"	4 9/16"						
D43		16th st. North Window Wall	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 9
						2'-1"	12'-11 3/16"	4 9/16"						
D44		Vestibule 123 North Wall	1	Fixed Window		644	3942	116	W1	-	G 1	-	-	E 9
						2'-1 3/8"	12'-11 3/16"	4 9/16"						
D45	101E	Vestibule 123 North Wall	1	Outswing Door Assembly		4312	3942	116						E 10
	101F					14'-1 3/4"	12'-11 3/16"	4 9/16"						
	101G			Outswing Pivot Door	1	1069			W1	-	G 1	203	left	
						3'-6 1/16"						8"		
				Outswing Double Pivot Door	1	2131			W1	-	G 1	203	left / right	
						6'-11 7/8"						8"		
				Outswing Pivot Door	1	1069			W1	-	G 1	203	right	
						3'-6 1/16"						8"		
D49		Lobby North Garden	1	Fixed Window		1114	3942	116	W1	-	G 1	-	-	E 11
						3'-7 7/8"	12'-11 3/16"	4 9/16"						

Dream Downtown Phase 1



Case	Unit #	Location	Qty	Unit	Qty	Frame s width	ize [mm] height	Jamb depth [mm]	Wood type	Finish type		Handle height from bottom of sash	Hinge Side from Interior	Elevation Page
D50		Lobby North Garden	1	Fixed Window		679	3942	116	W1	-	G 1	-	-	E 11
						2'-2 3/4"	12'-11 3/16"	4 9/16"						
D51		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 11
						2'-1"	12'-11 3/16"	4 9/16"						
D52		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 11
						2'-1"	12'-11 3/16"	4 9/16"						
D53		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 12
						2'-1"	12'-11 3/16"	4 9/16"						
D54		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 12
						2'-1"	12'-11 3/16"	4 9/16"						
D55		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 12
						2'-1"	12'-11 3/16"	4 9/16"						
D56		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 12
						2'-1"	12'-11 3/16"	4 9/16"						
D57		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 12
						2'-1"	12'-11 3/16"	4 9/16"						
D58		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 13
						2'-1"	12'-11 3/16"	4 9/16"						
D59		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 13
						2'-1"	12'-11 3/16"	4 9/16"						
D60		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 13
						2'-1"	12'-11 3/16"	4 9/16"						
D61		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 13
						2'-1"	12'-11 3/16"	4 9/16"						
D62		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 13
						2'-1"	12'-11 3/16"	4 9/16"						
D63		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 14
						2'-1"	12'-11 3/16"	4 9/16"						
D64		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 14
						2'-1"	12'-11 3/16"	4 9/16"						

Dream Downtown





Case #	Unit #	Location	Qty	Unit	Qty	Frame s width	ize [mm] height	Jamb depth [mm]	Wood type	Finish type	Glass type	Handle height from bottom of sash	Hinge Side from Interior	Elevation Page
D65		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 14
						2'-1"	12'-11 3/16"	4 9/16"						
D66		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 14
						2'-1"	12'-11 3/16"	4 9/16"						
D67		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 14
						2'-1"	12'-11 3/16"	4 9/16"						
D68		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 15
						2'-1"	12'-11 3/16"	4 9/16"						
D69		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 15
						2'-1"	12'-11 3/16"	4 9/16"						
D70		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 15
						2'-1"	12'-11 3/16"	4 9/16"						
D71		Lobby North Garden	1	Fixed Window		635	3942	116	W1	-	G 1	-	-	E 15
						2'-1"	12'-11 3/16"	4 9/16"						
D72		Lobby North Garden	1	Fixed Window		679	3942	116	W1	-	G 1	-	-	E 15
						2'-2 3/4"	12'-11 3/16"	4 9/16"						
D73	107	Lobby North Garden	1	Outswing Pivot Door		1113	3942	116	W1	-	G 1	203	right	E 16
						3'-7 13/16"	12'-11 3/16"	4 9/16"				8"		
D74	251D	2nd Floor Pool/Lounge	1	Outswing Double Pivot Door		1875	2469	116	W1	-	G 1	838	right / left	E 17
						6'-1 13/16"	8'-1 3/16"	4 9/16"				2'-9"		
D75	251C	2nd Floor Pool/Lounge	1	Outswing Double Pivot Door		1827	2469	116	W1	-	G 1	838	right / left	E 17
						5'-11 15/16"	8'-1 3/16"	4 9/16"				2'-9"		
D76	251B	2nd Floor Pool/Lounge	1	Outswing Double Pivot Door		1827	2469	116	W1	-	G 1	838	right / left	E 18
						5'-11 15/16"	8'-1 3/16"	4 9/16"				2'-9"		
D77	251E	2nd Floor Pool/Lounge	1	Outswing Pivot Door		914	2469	116	W1	-	G 1	838	right	E 18
						3'-0"	8'-1 3/16"	4 9/16"				2'-9"		
D78	251A	2nd Floor Pool/Lounge	1	Inswing Double Pivot Door		1875	2469	116	W1	-	G 1	838	right / left	E 18
						6'-1 13/16"	8'-1 3/16"	4 9/16"				2'-9"		

Specification, Materials Dream Downtown

Phase 1



Material	Туре	Specification
Wood Species:	W1	Genuine Burmese Teak laminate (<i>Tectona grandis</i>)
Wood Finish:	F1	WATCO Teak Oil
Glass:	G1	1" (25 mm) Insulated Glass Unit: 1/4" tempered low iron Starphire Viracon VE13-2M Low E, 1/2" airspace argon filled, 1/4" tempered low iron Starphire
	G2	3/4" (19 mm) Laminated Glass Unit: 3/8" (10 mm) low iron Starphire - 0.060" (1.52 mm) clear PVB - 3/8" (10 mm) low iron Starphire
Wood panel:	P1	5/8" MDF core veneered both sides with 5 mm of wood species W1 (Genuine BurmeseTeak)

Hardware Schedule

Dream Downtown Phase 1



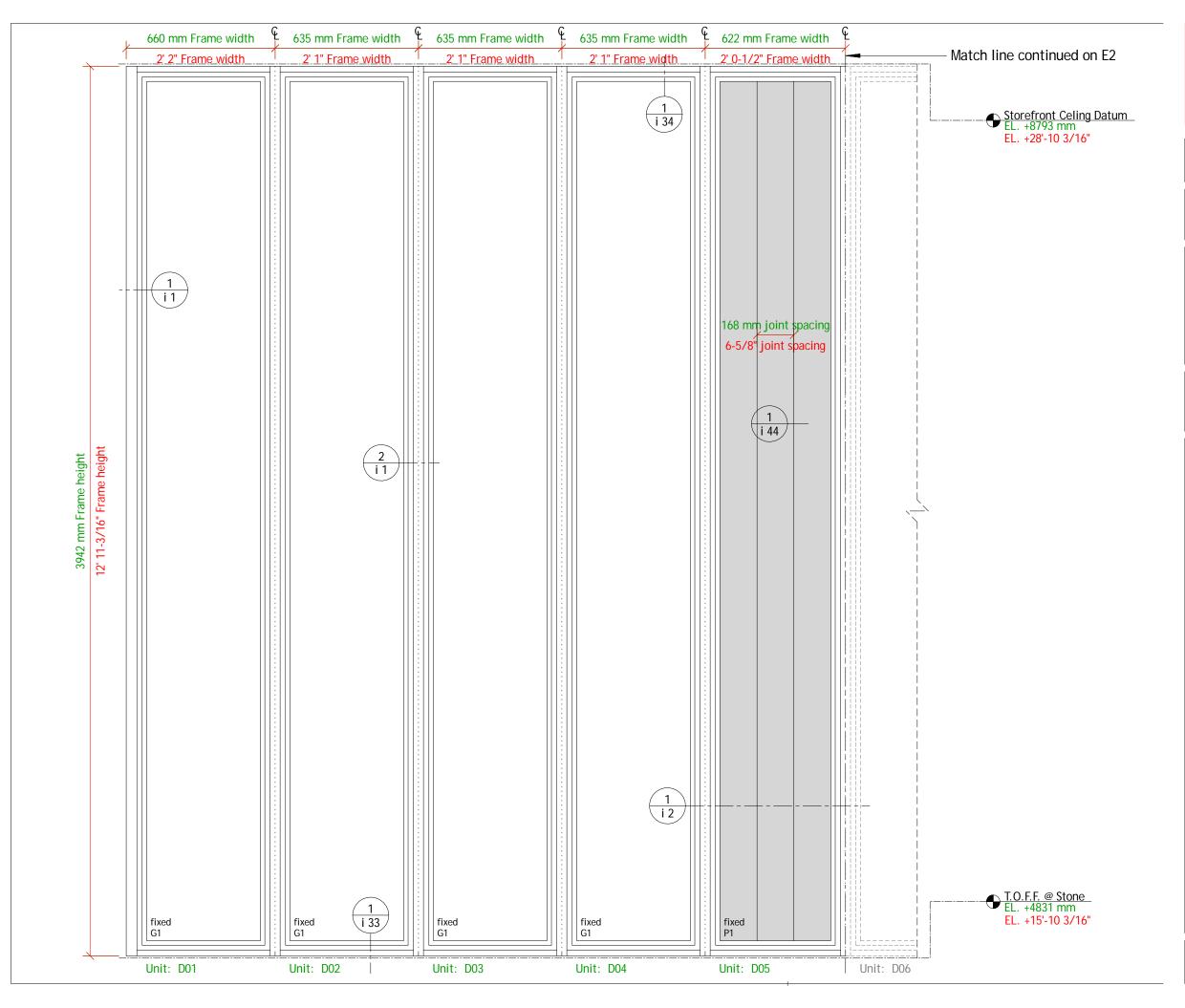
		Piv	ots	Divet Floor		Automotio	Dottom Doil		Door	Koyad	
Door	Floor Closer	Тор	Bottom	Pivot Floor Bearing	Weatherstrip	Automatic Door Bottom	Bottom Rail Deadlock	Exit Device	Door Closer	Keyed Cylinder	Remarks
101E	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	N/A	N/A	N/A	N/A	Dorma	
101F	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	N/A	N/A	N/A	N/A	Dorma	
101G	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	N/A	N/A	N/A	N/A	Dorma	
107	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	N/A	N/A	N/A	N/A	Dorma	
251A	Rixson 28 X 554 Arm Center Hung	Rixson 28 X 554 Arm Center Hung	Rixson 28 X 554 Arm Center Hung	N/A	Zero 335A	Athmer Stadi L 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
251B	N/A	Rixson Model 370	Rixson Model 370	Rixson Model 370	Zero 335A	Athmer Stadi L 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
251C	N/A	Rixson Model 370	Rixson Model 370	Rixson Model 370	Zero 335A	Athmer Stadi L 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
251D	Rixson 28 X 554 Arm Center Hung	Rixson 28 X 554 Arm Center Hung	Rixson 28 X 554 Arm Center Hung	N/A	Zero 335A	Athmer Stadi L 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
251E	N/A	Rixson Model 370	Rixson Model 370	Rixson Model 370	Zero 335A	Athmer Stadi L 20/20	Adams Rite MS1860	N/A	N/A	Dorma	

Revisions

Dream Downtown Phase 1



Date	On Page Unit	Revisions Record / Description	Drafted	Checked	Approved





Drawing:

Interior Elevation Unit: 16th st. South Storefront Units: D01 - D05

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

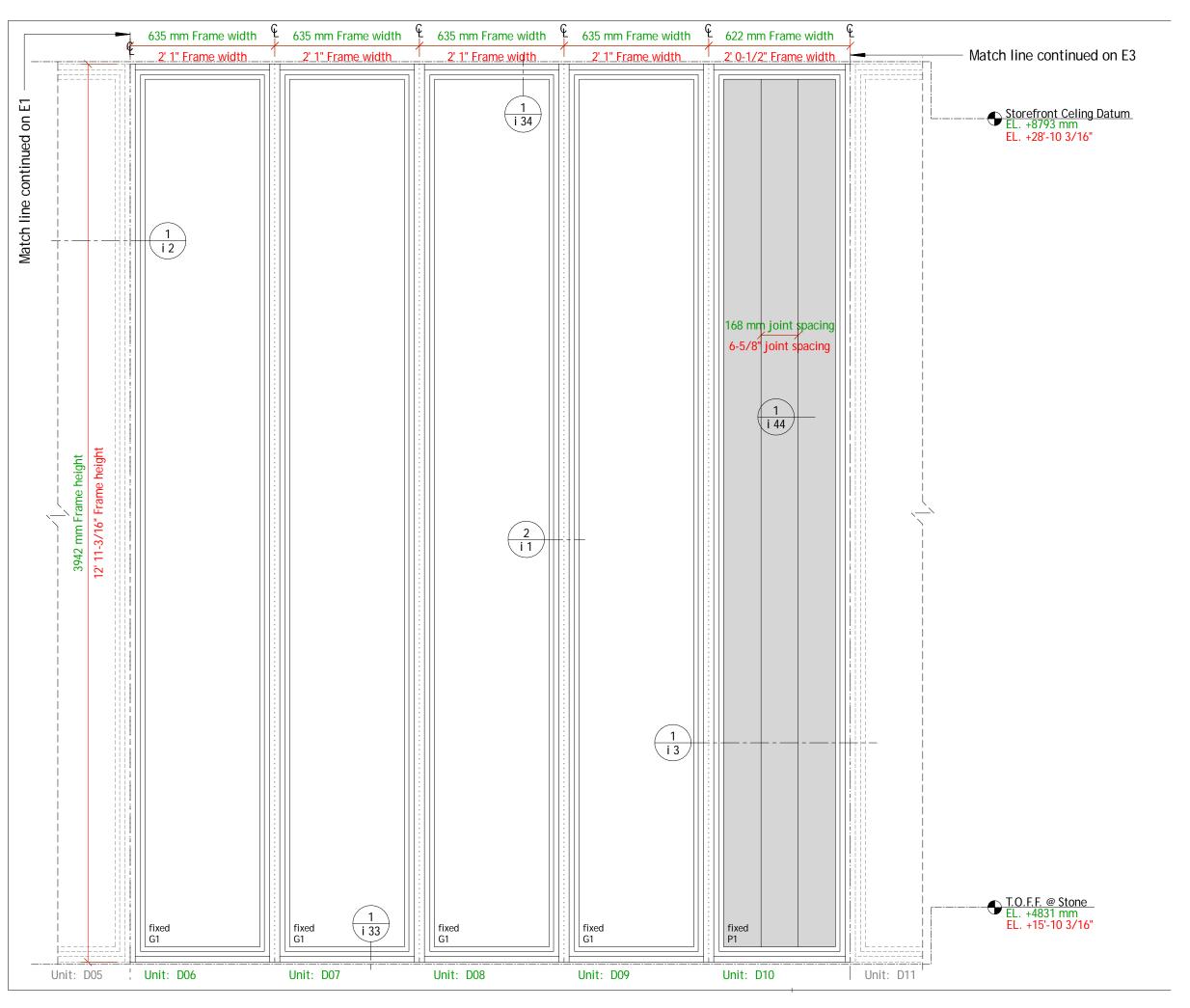
Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e01-r3





Drawing:

Interior Elevation Unit: 16th st. South Storefront Units: D06 - D10

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e02-r3





Drawing:

Interior Elevation Unit: 16th st. South Storefront Units: D11 - D15

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0") July 19, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e03-r3





Drawing:

Interior Elevation Unit: 16th st. South Storefront Units: D16 - D20

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1:16 (3/4" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e04-r3





Drawing:

Interior Elevation Unit: 16th st. North Storefront Units: D25 - D29

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: \$ 9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e06-r3





Drawing:

Interior Elevation Unit: 16th st. North Storefront Units: D30 - D34

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e07-r3





Drawing:

Interior Elevation Unit: 16th st. North Storefront Units: D35 - D39

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e08-r3





Drawing:

Interior Elevation Unit: 16th st. North Storefront Units: D40 - D44

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

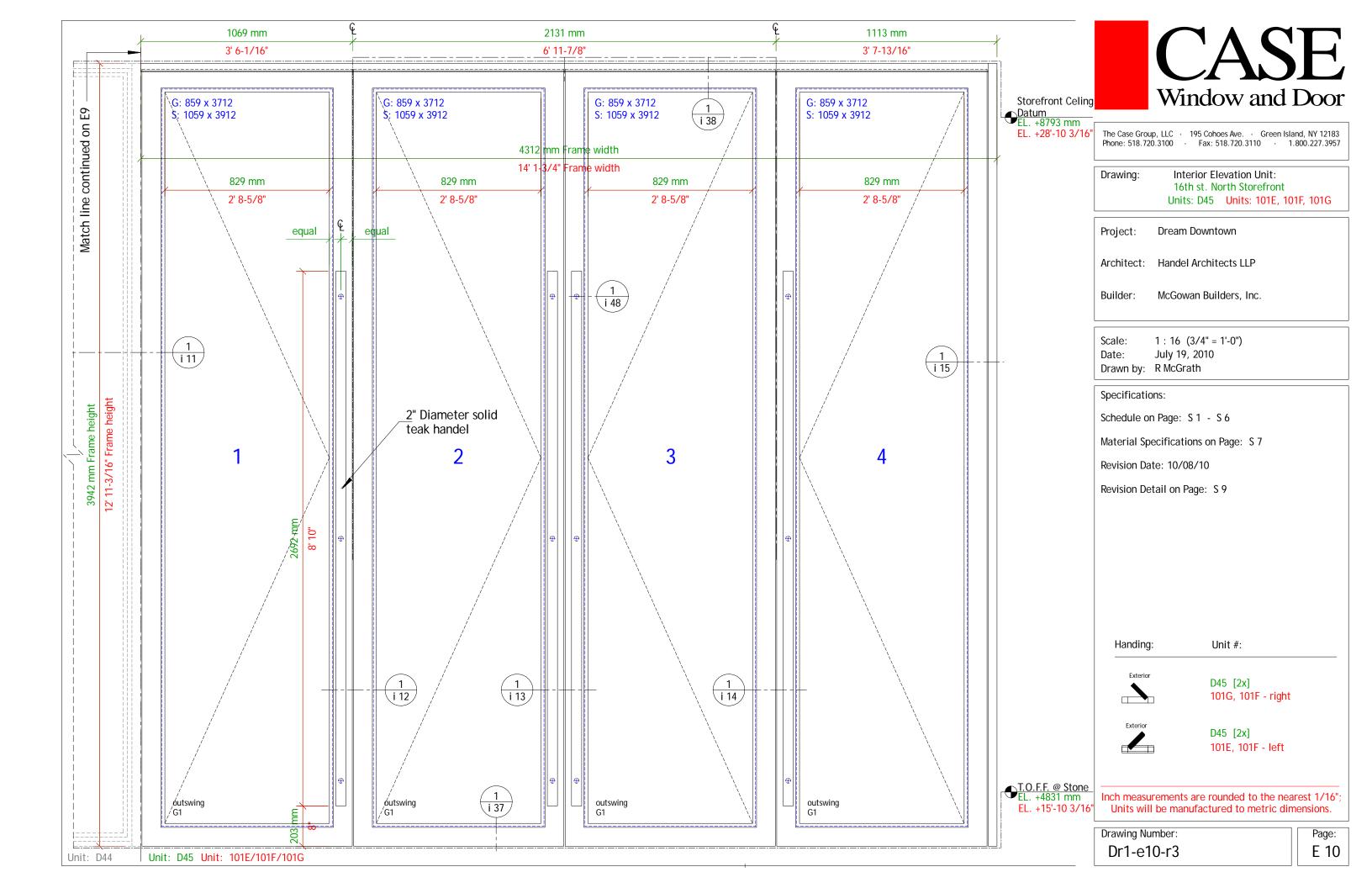
Revision Detail on Page: \$9

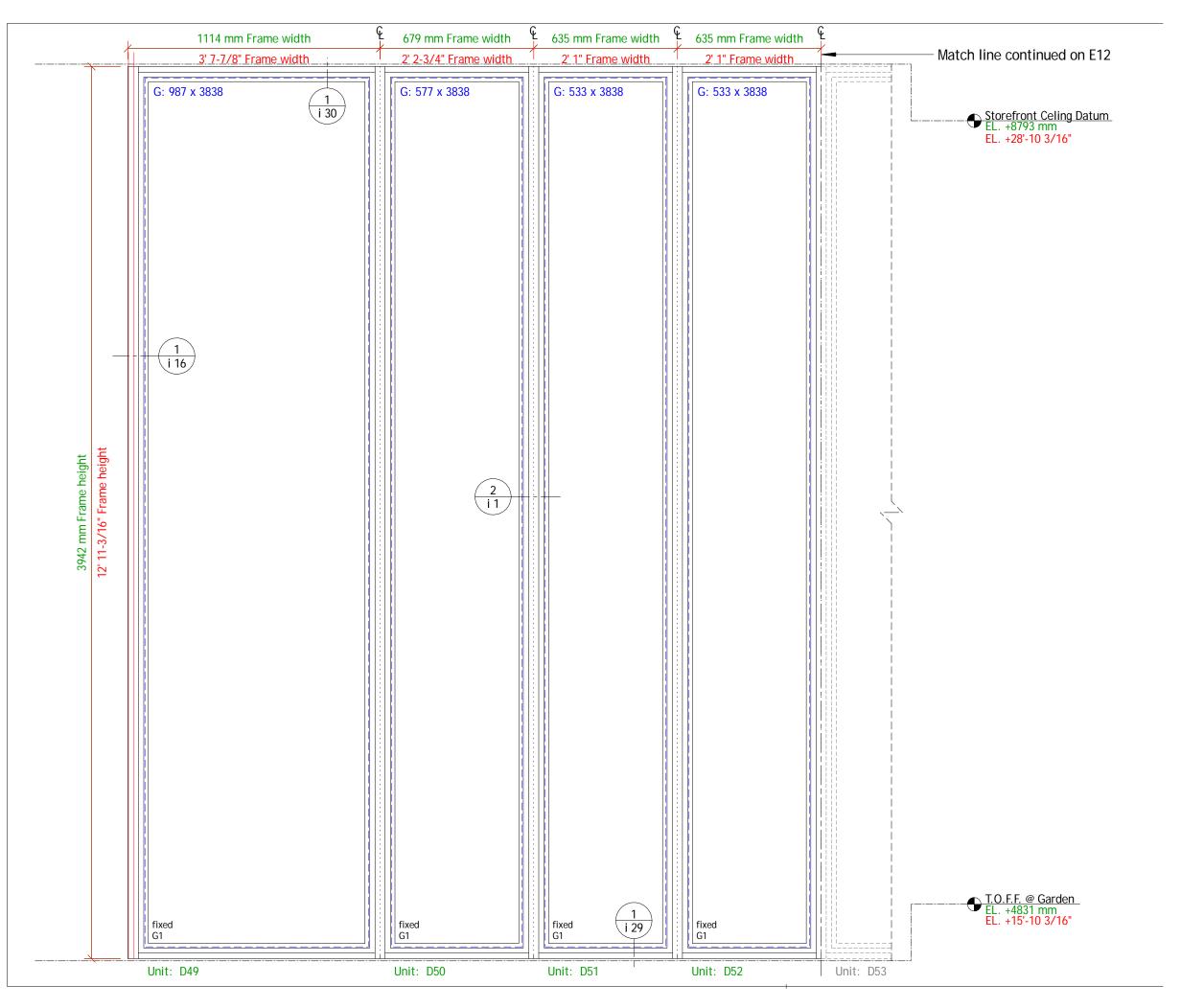
Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e09-r3







Interior Elevation Unit: Drawing:

Lobby North Garden Storefront Units: D49 - D52

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0") July 19, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e11-r3





Drawing: Interior Elevation Unit:

Lobby North Garden Storefront

Units: D53 - D57

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e12-r3





Drawing: Interior Elevation Unit:

Lobby North Garden Storefront Units: D58 - D62

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0") July 19, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e13-r3





Drawing: Interior Elevation Unit:

Lobby North Garden Storefront

Units: D63 - D67

Project: Dream Downtown

Architect: Handel Architects LLP

McGowan Builders, Inc. Builder:

Scale: 1 : 16 (3/4" = 1'-0") July 19, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

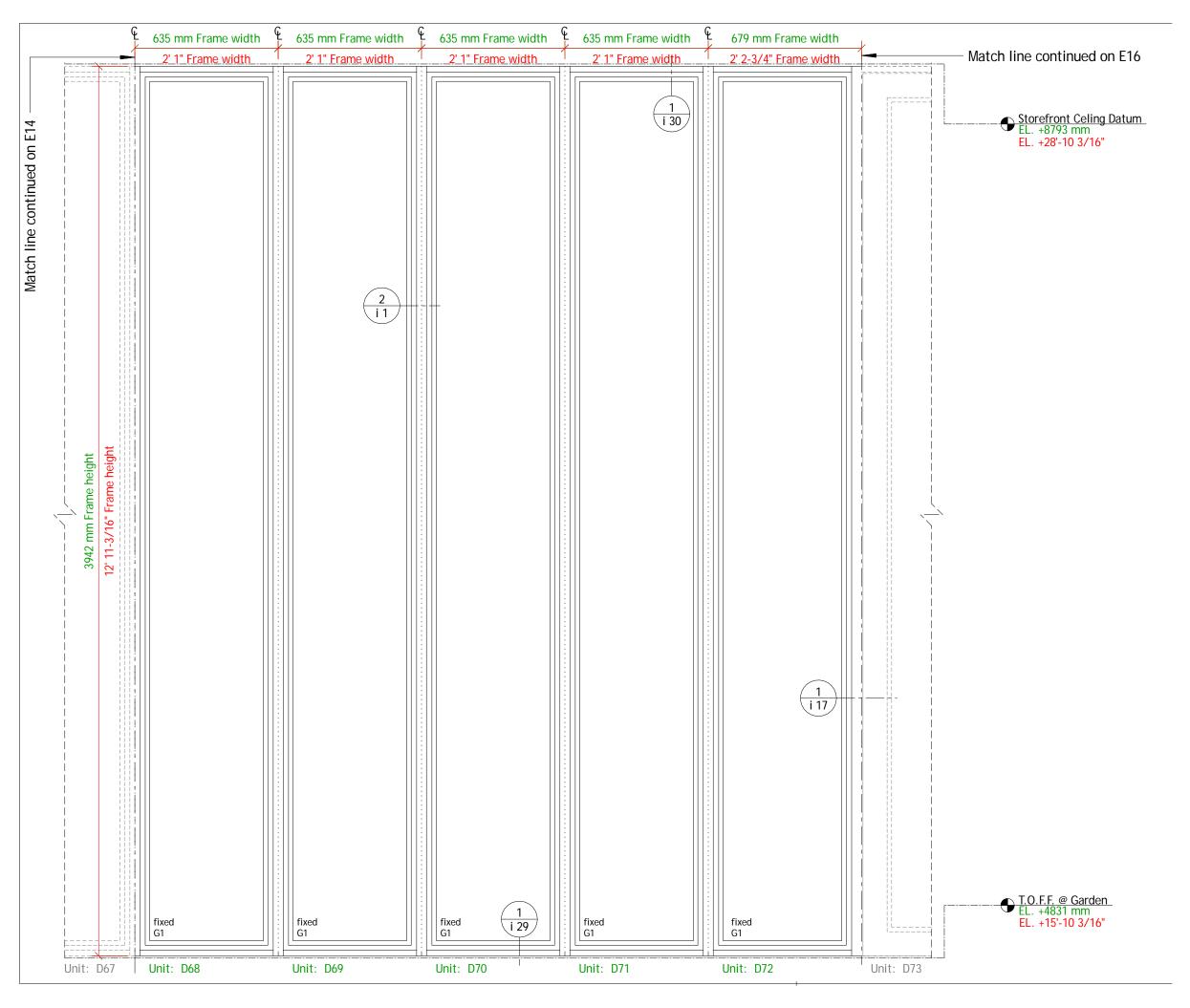
Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e14-r3





Drawing: Interior Elevation Unit:

Lobby North Garden Storefront

Units: D68 - D72

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: S 7

Revision Date: 10/08/10

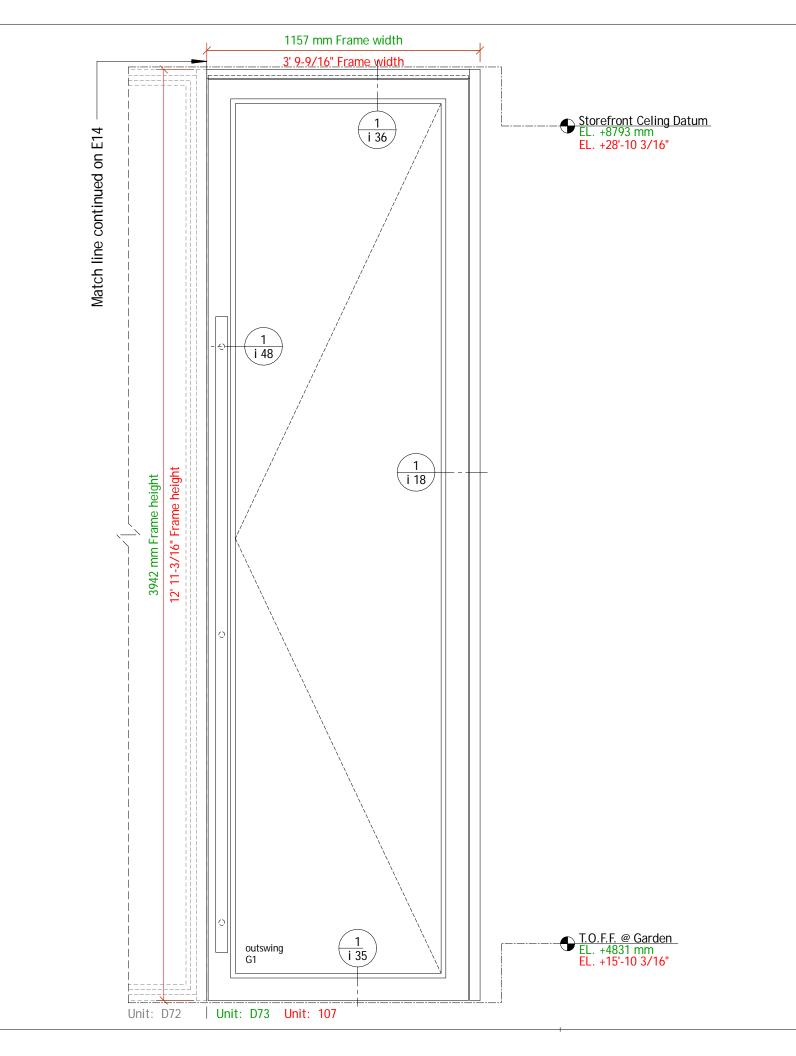
Revision Detail on Page: \$9

Units are fully assembled if not otherwise noted

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e15-r3





Drawing: Interior Elevation Unit:

Lobby North Garden Storefront Unit: D73 Unit: 107

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: \$7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Handing:

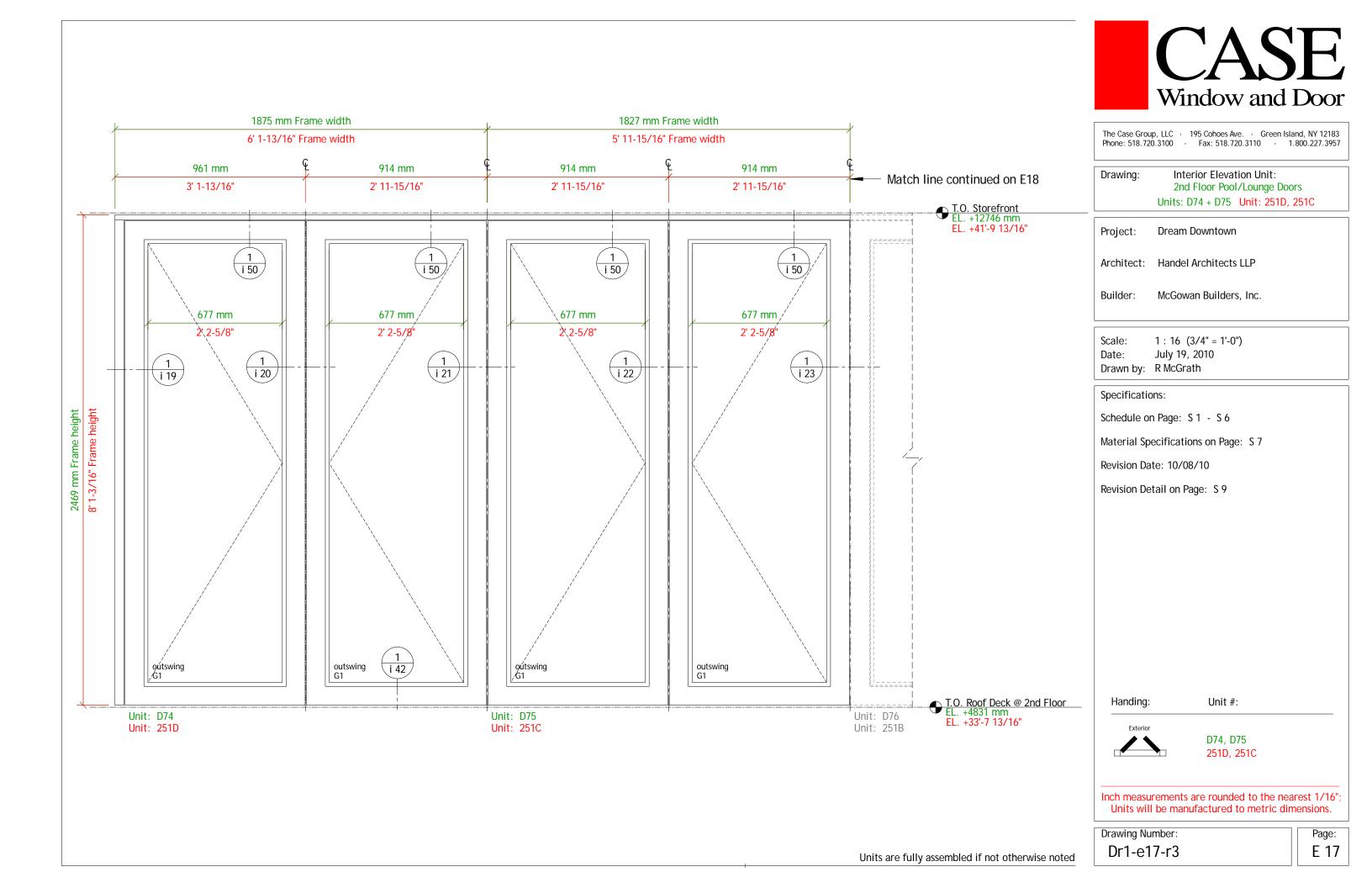
D73 107

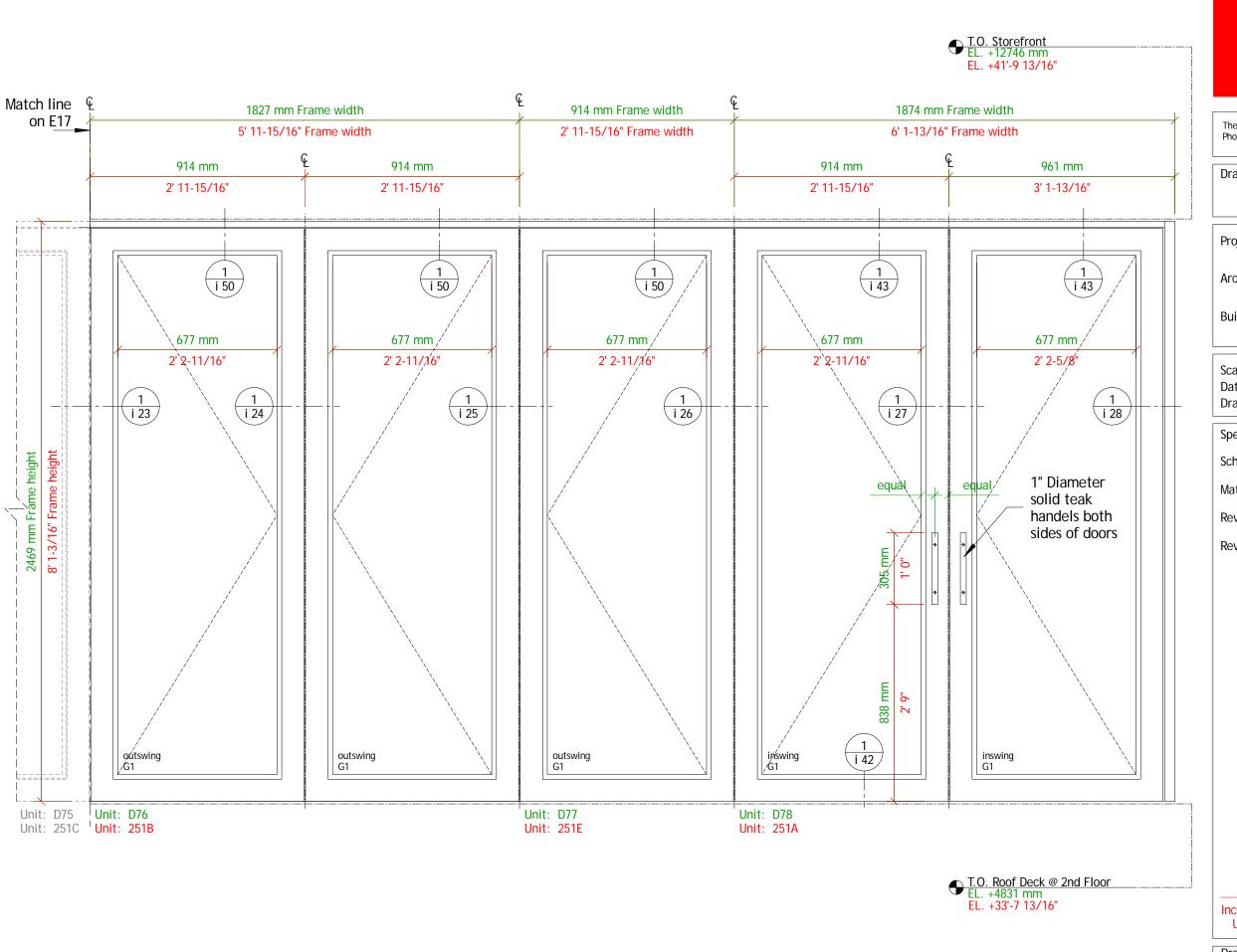
Unit #:

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-e16-r3







Drawing: Interior Elevation Unit:

2nd Floor Pool/Lounge Doors Units: E76 - E78 Unit: 251B, 251E, 251A

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: \$9

Handing:

Unit #:

D76 251B

Exterior

D77 251E

kterior

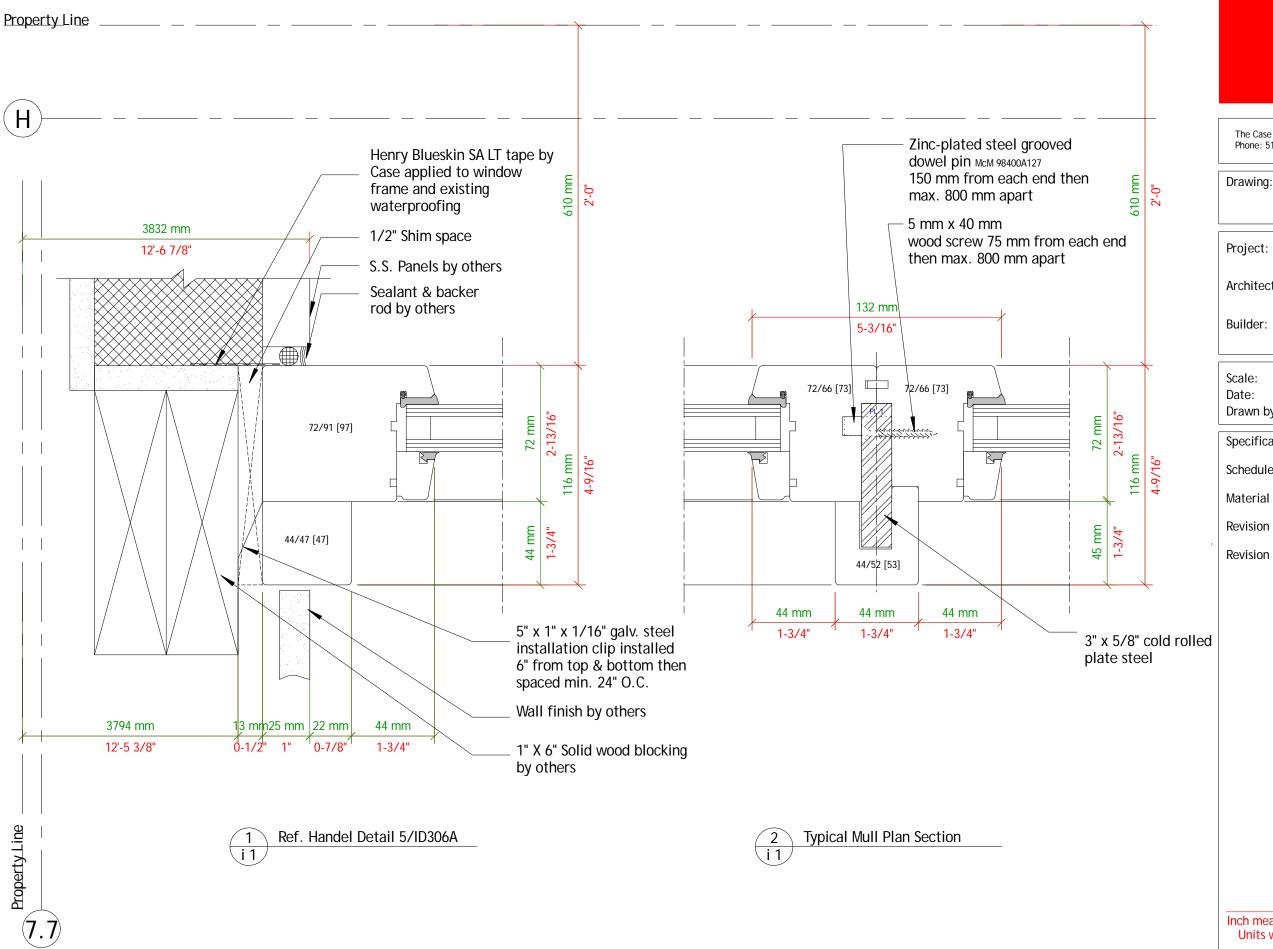
D78 251A

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Units are fully assembled if not otherwise noted

Dr1-e18-r3





Jamb detail @ 16th st south storefront east end of fixed units

Dream Downtown

Architect: Handel Architects LLP

Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") July 19, 2010 Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

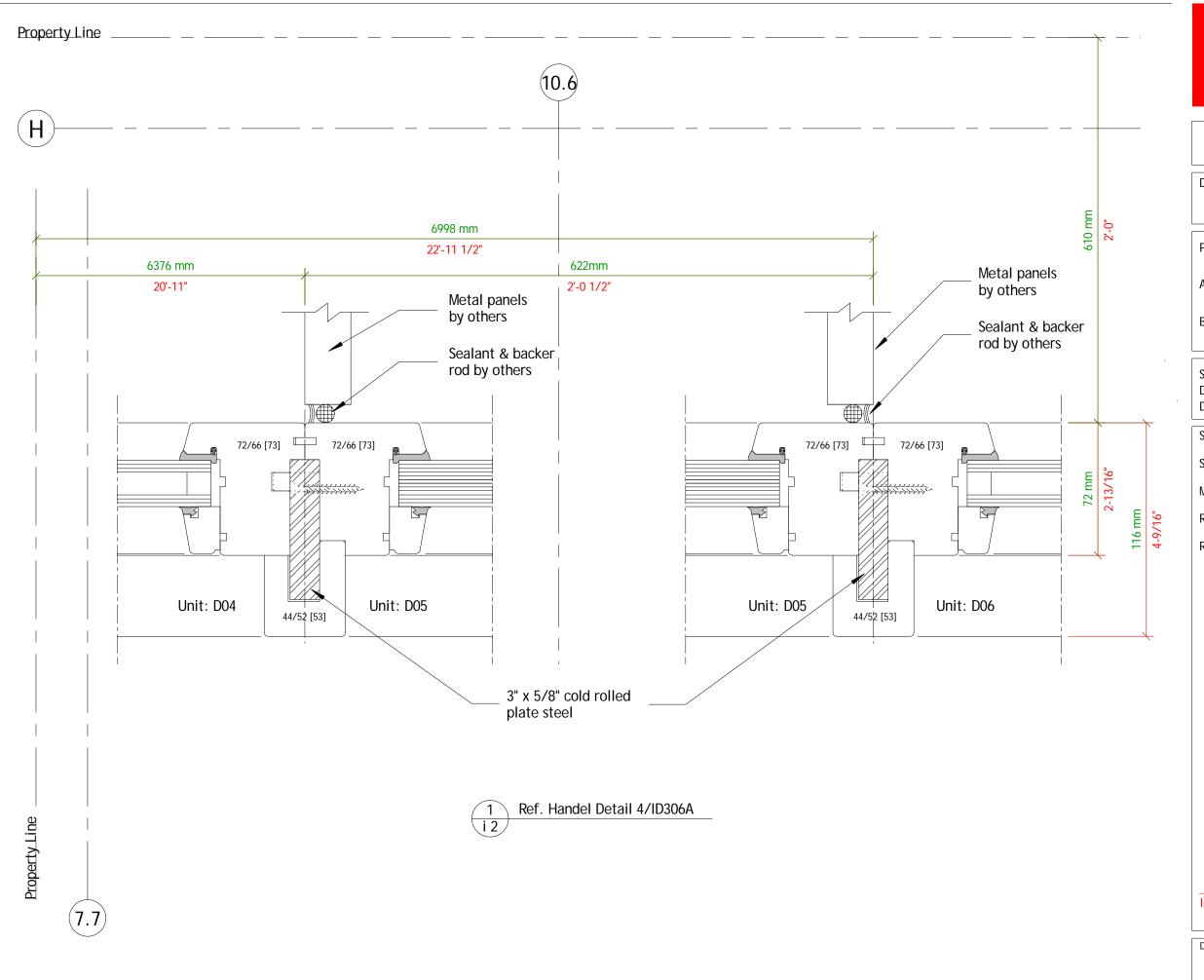
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i01-r3





Drawing:

Mull section @ 16th st south storefront wood panel column cover

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

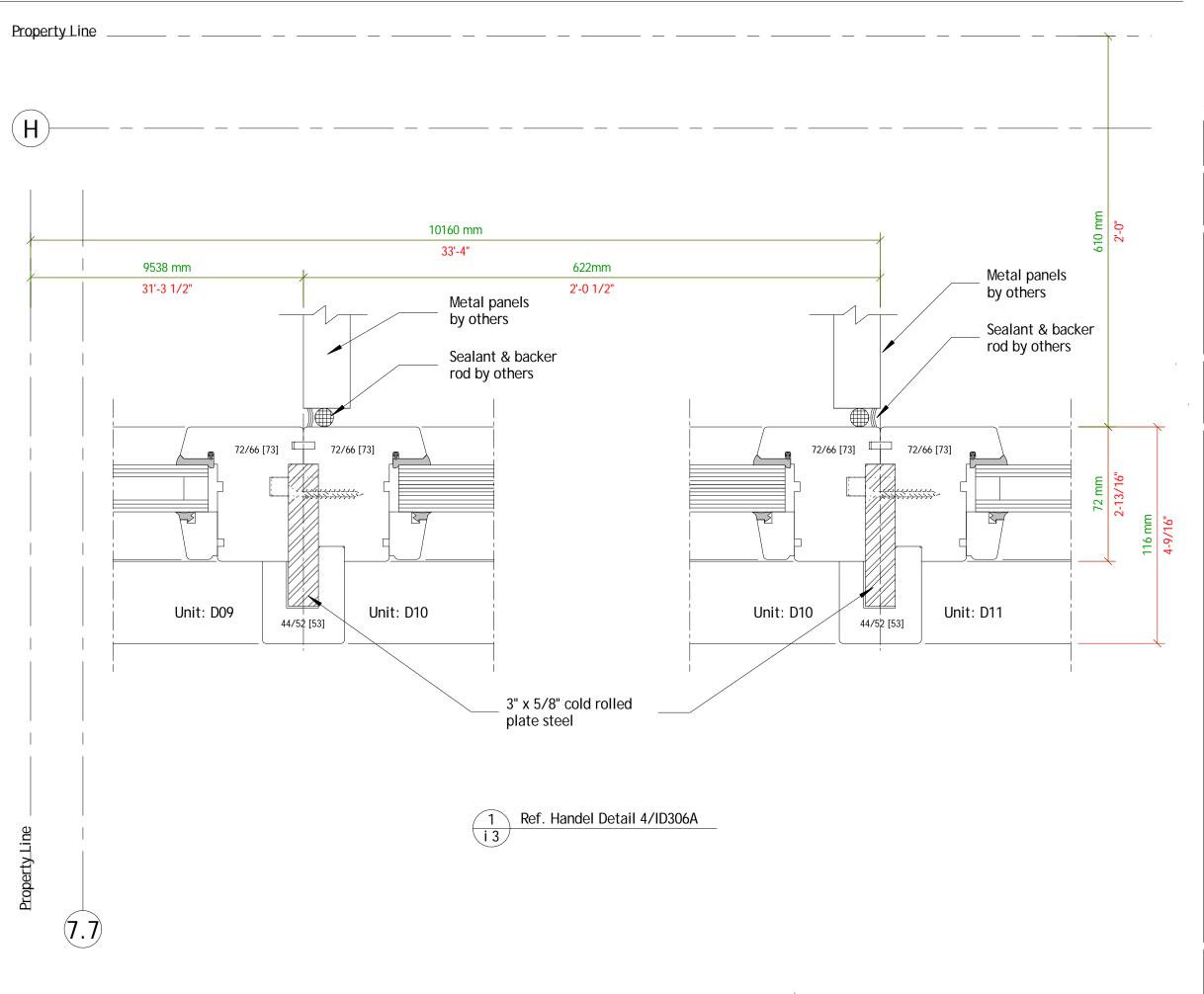
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i02-r3





Drawing:

Mull section @ 16th st south storefront wood panel column cover

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

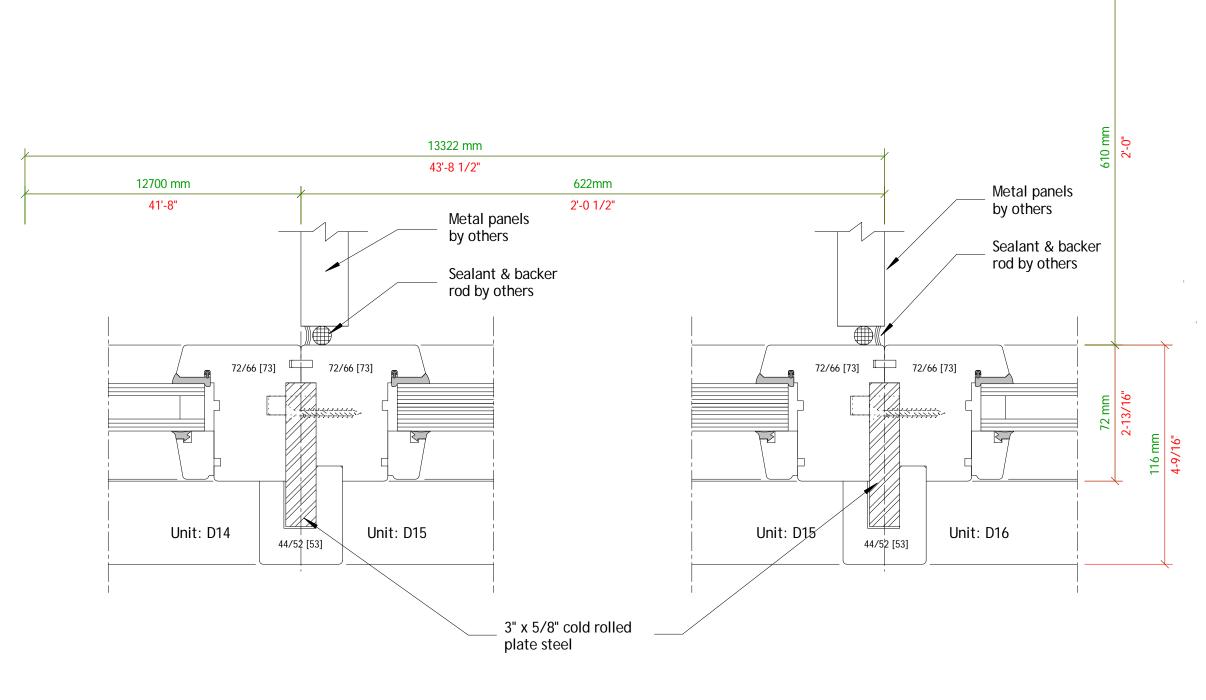
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i03-r3



Ref. Handel Detail 4/ID306A



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Drawing:

Mull section @ 16th st south storefront wood panel column cover

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

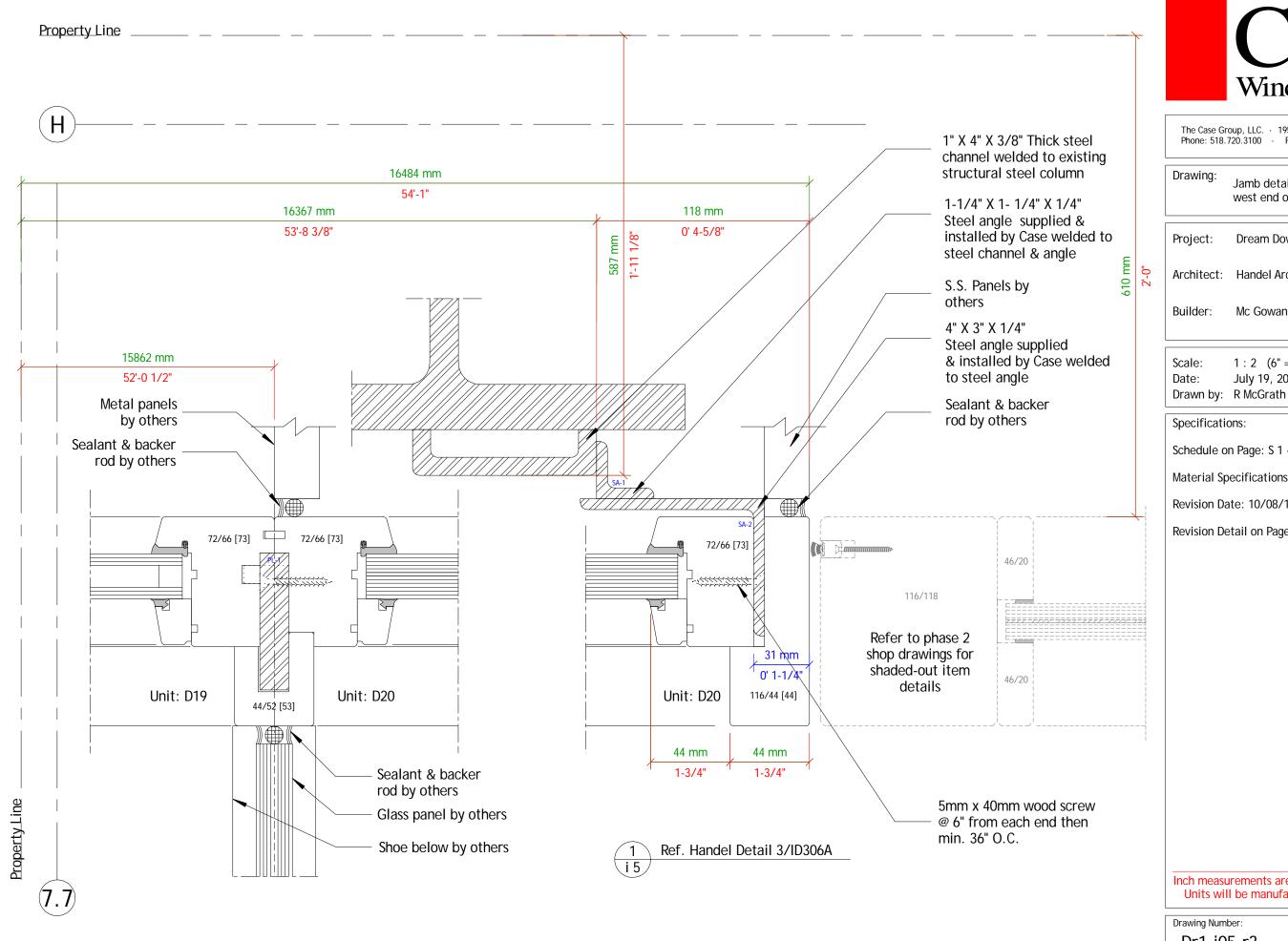
Revision Date: 10/08/10

Revision Detail on Page: \$9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i04-r3





Jamb detail @ 16th st south storefront west end of fixed panels at door 101J

Dream Downtown

Architect: Handel Architects LLP

Builder:

Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") July 19, 2010

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

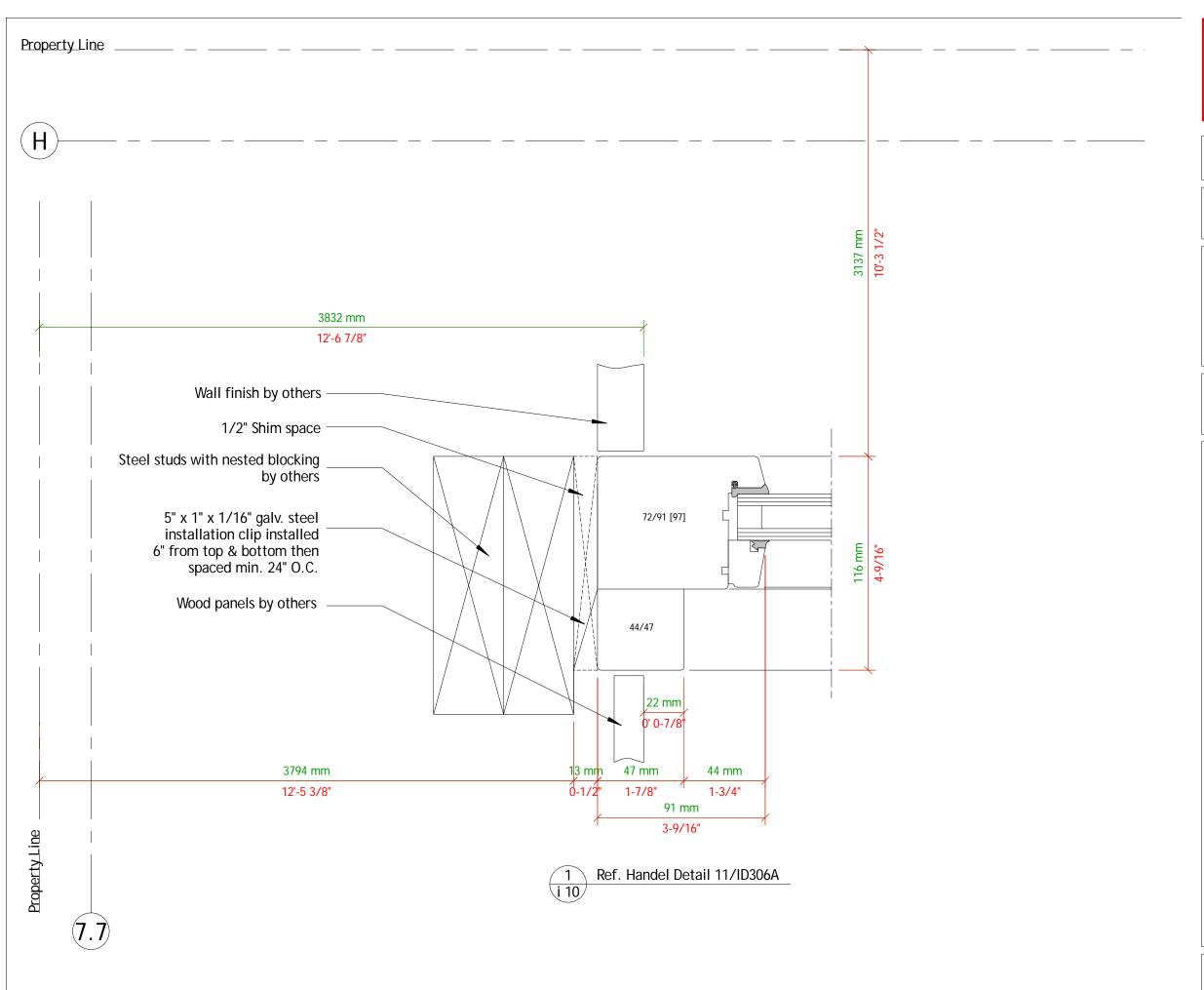
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i05-r3





Drawing:

Jamb detail @ 16th st north storefront east end of fixed units

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

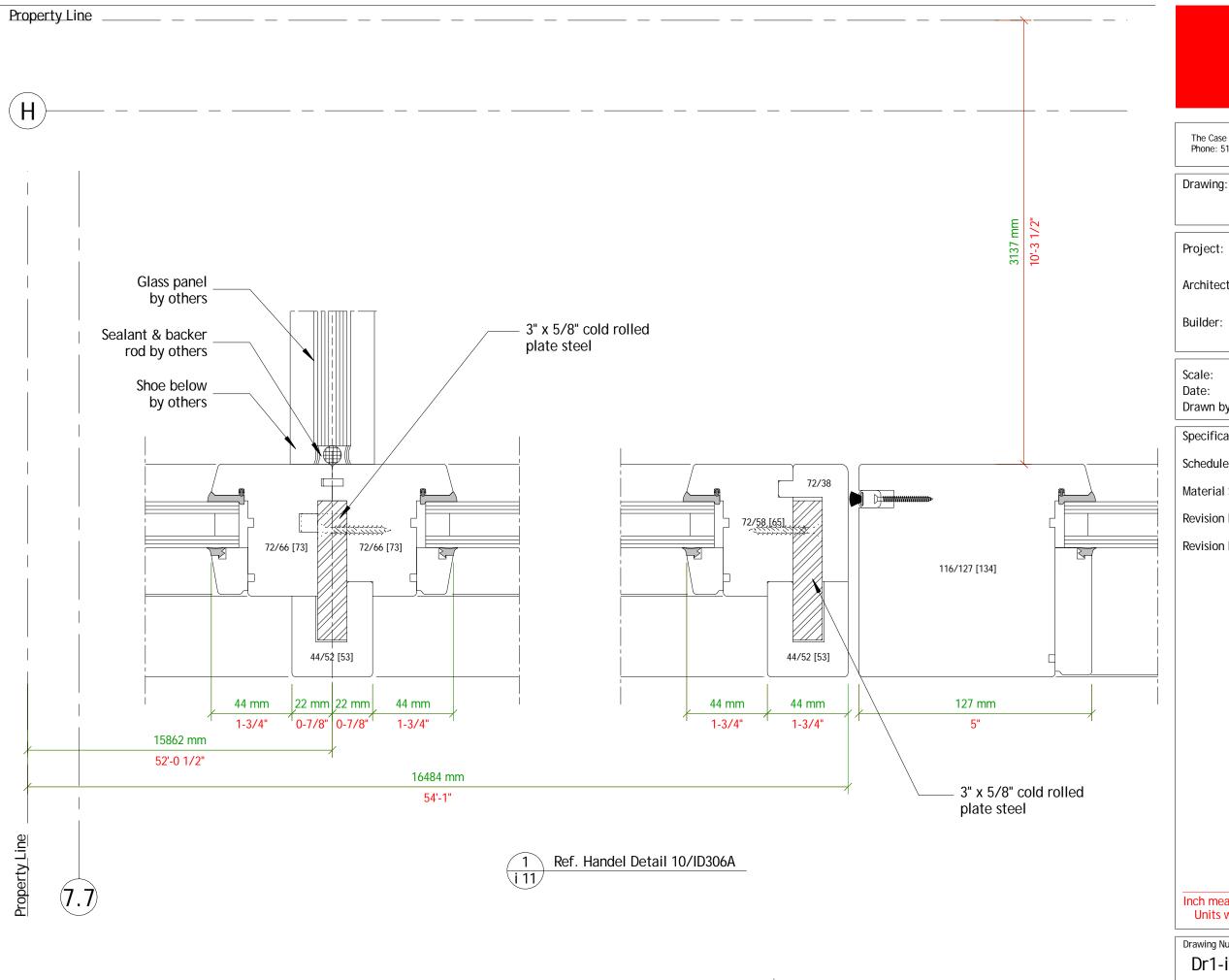
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i10-r3





Jamb detail @ 16th st north storefront at west end adjacent to door 101E

Dream Downtown

Architect: Handel Architects LLP

Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") July 19, 2010 Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

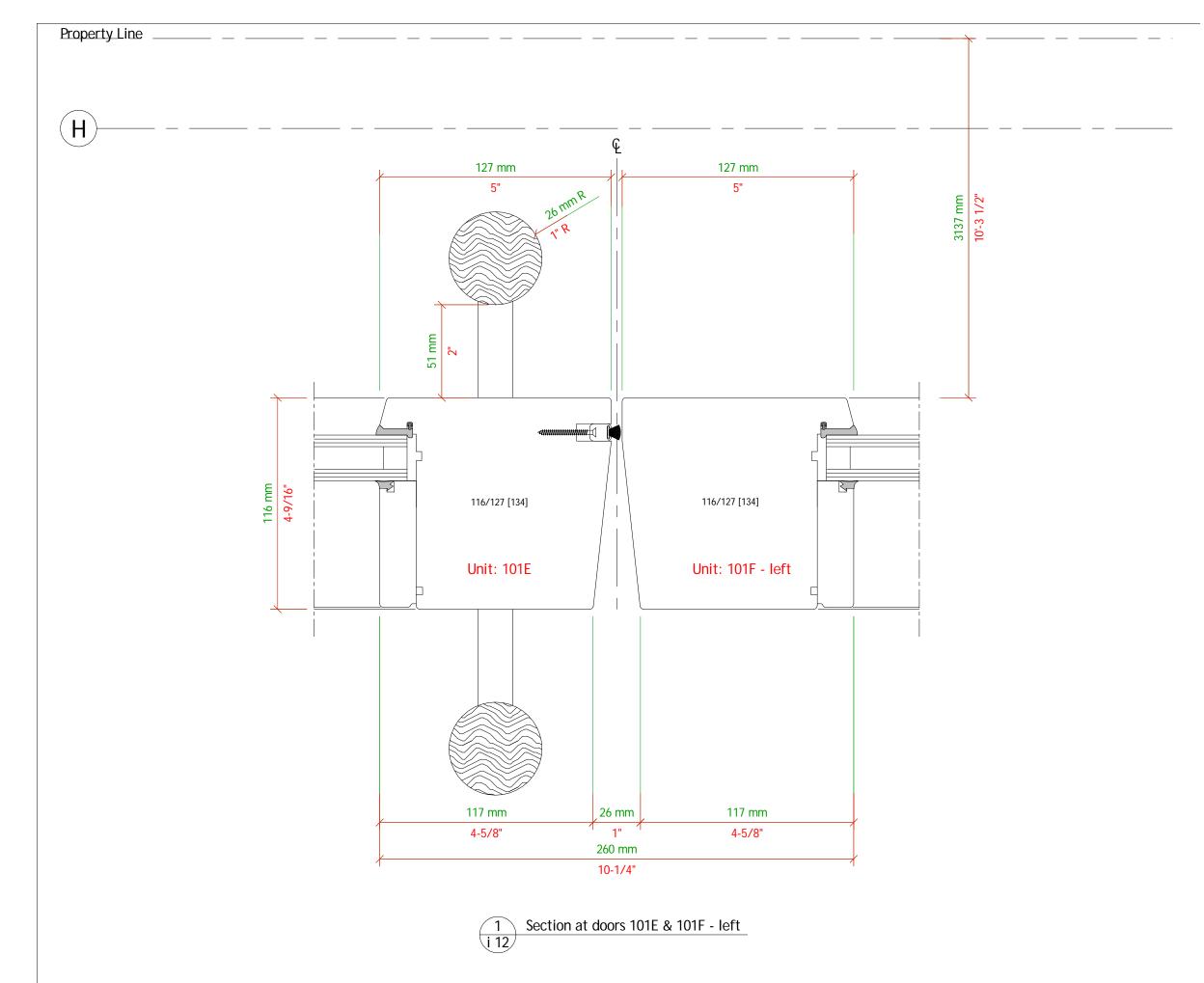
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i11-r3





Drawin

Door edge section @ 16th st north storefront doors 101E & 101F - left

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

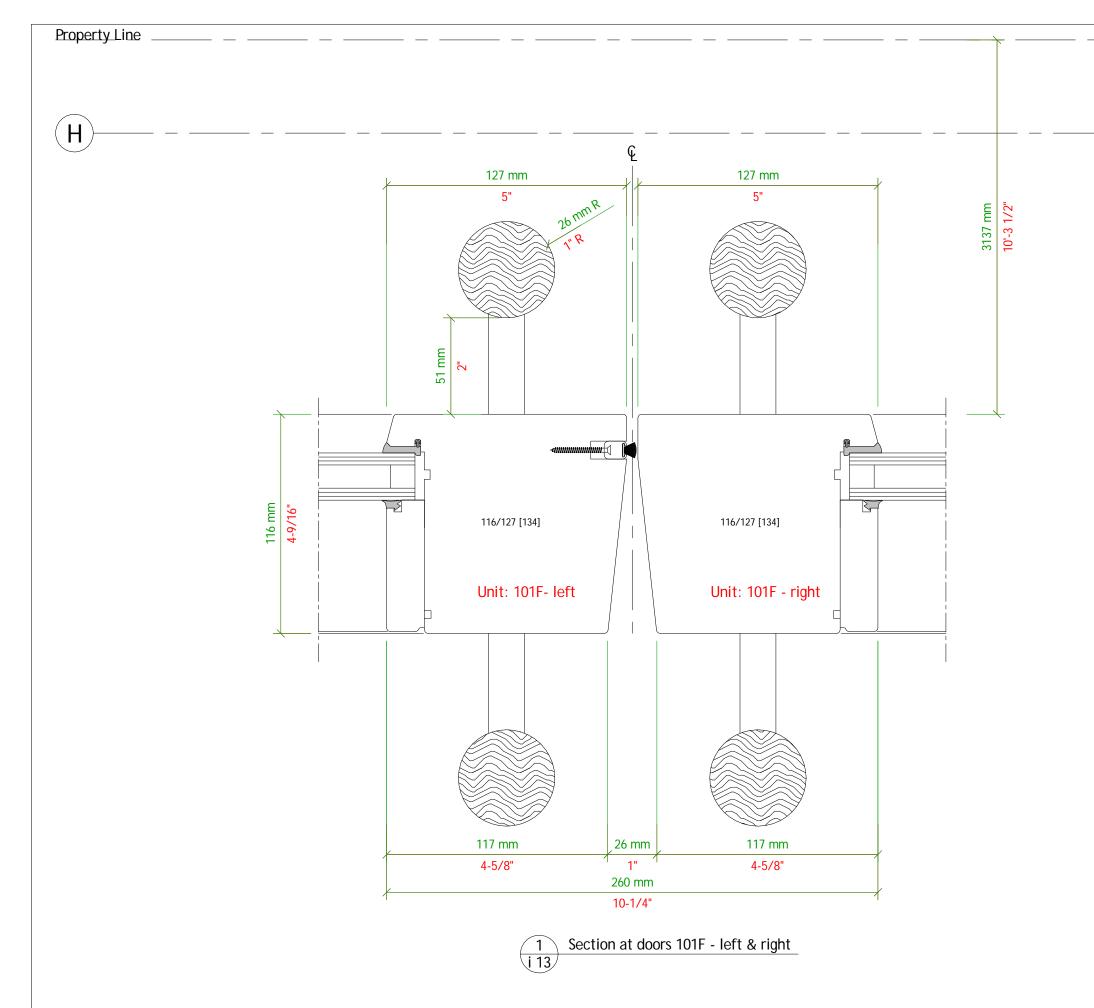
Revision Date: 10/08/10

Revision Detail on Page: \$ 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i12-r3





Drawing:

Door edge section @ 16th st north storefront doors 101F - left & right

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

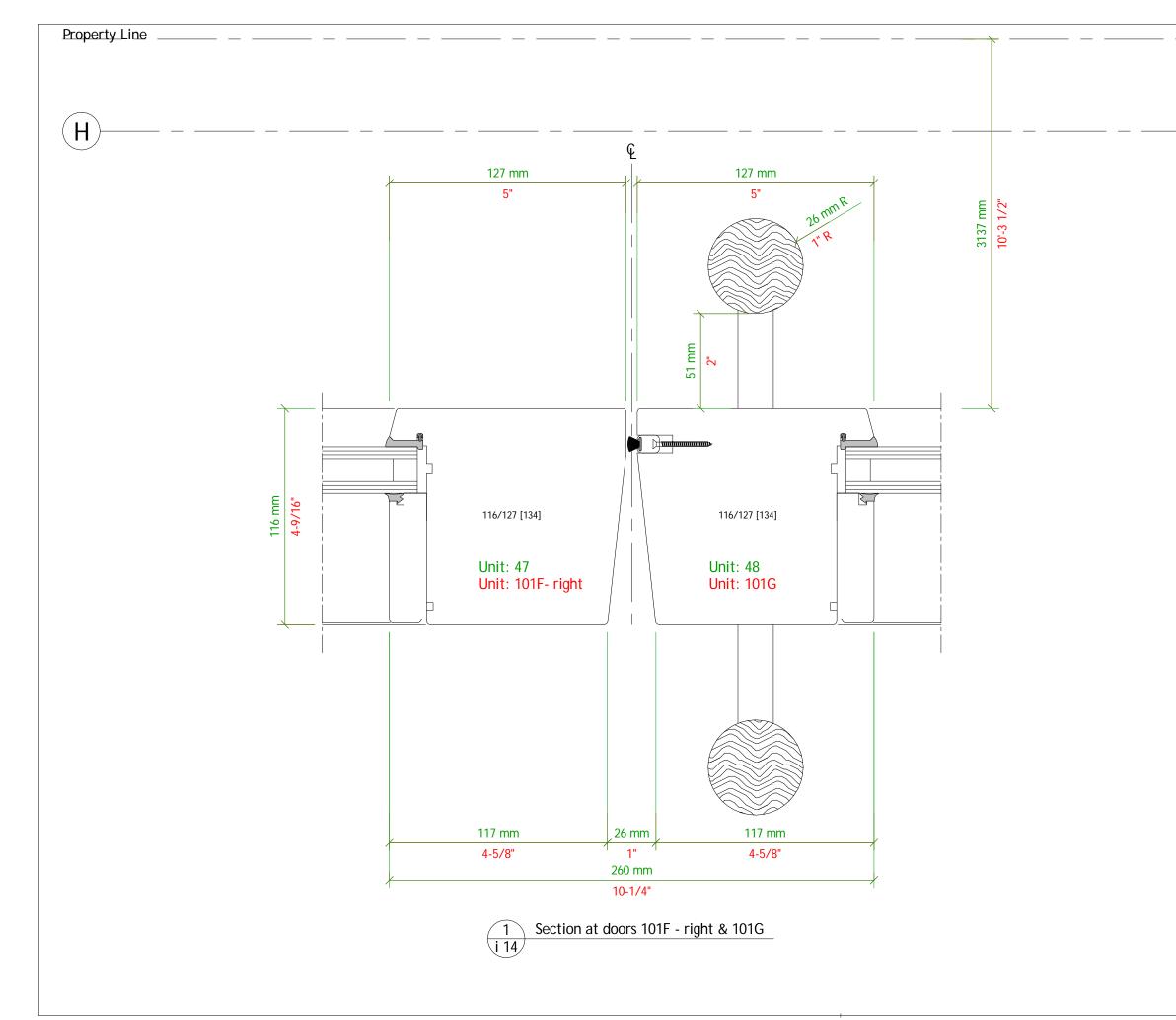
Revision Date: 10/08/10

Revision Detail on Page: \$ 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i13-r3





Drawing:

Door edge section @ 16th st north storefront doors 101F - right & 101G

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

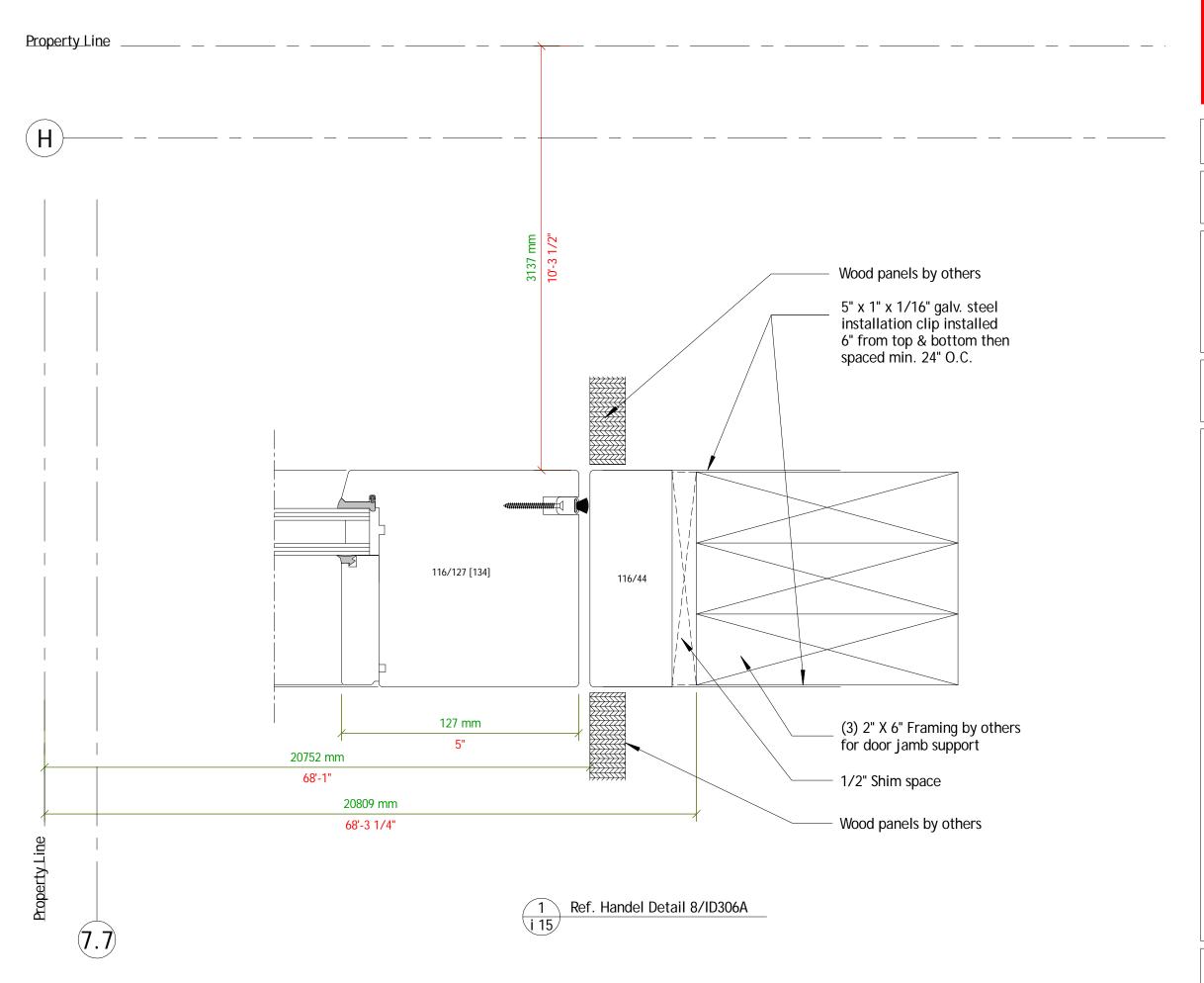
Revision Date: 10/08/10

Revision Detail on Page: \$9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i14-r3





Drawing:

Jamb detail @ 16th st North

door 101G

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i15-r3



Drawing:

Jamb detail @ lobby north garden west end of fixed units

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

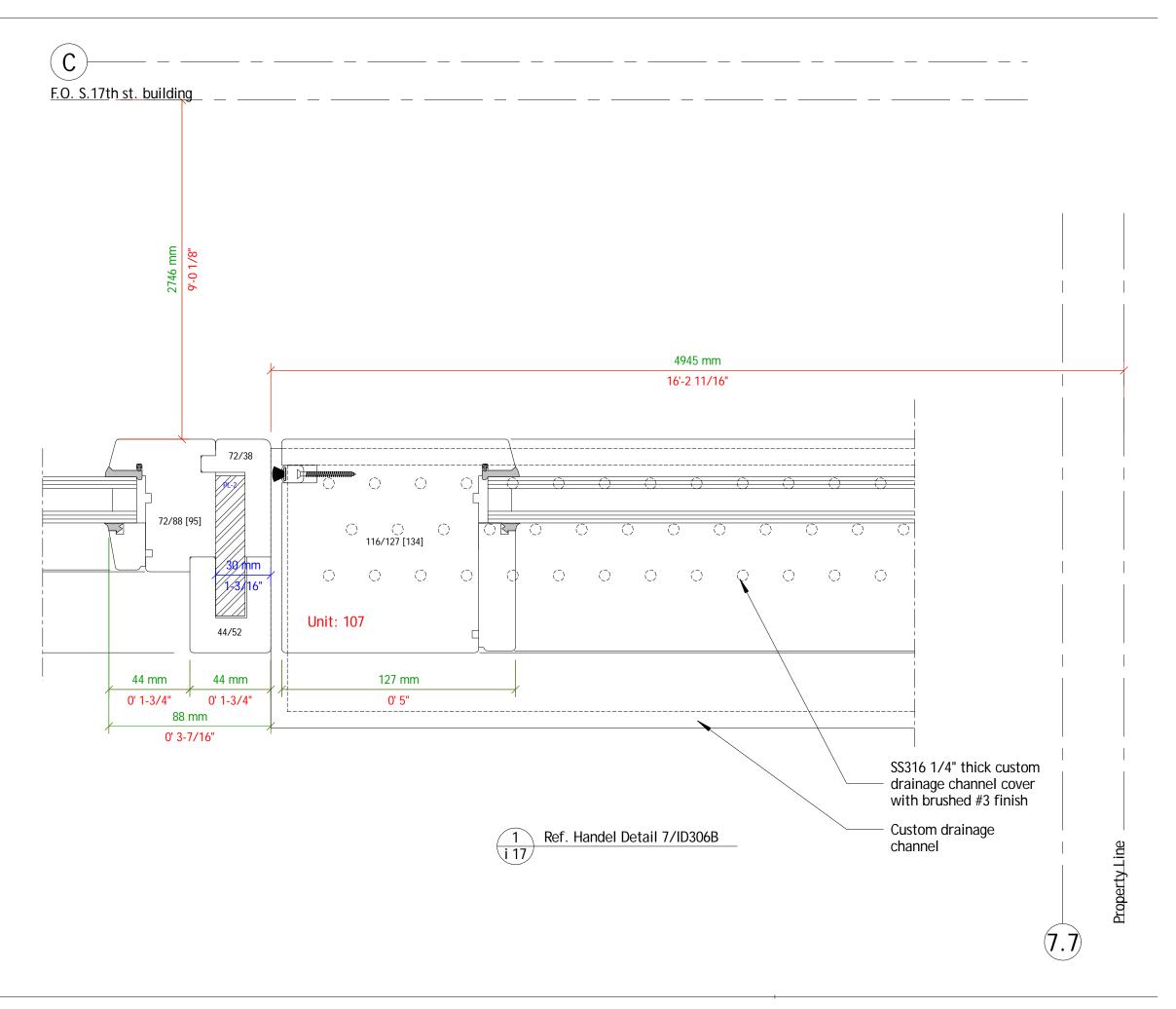
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i16-r3





Drawing:

Jamb detail @ lobby north garden door 107

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

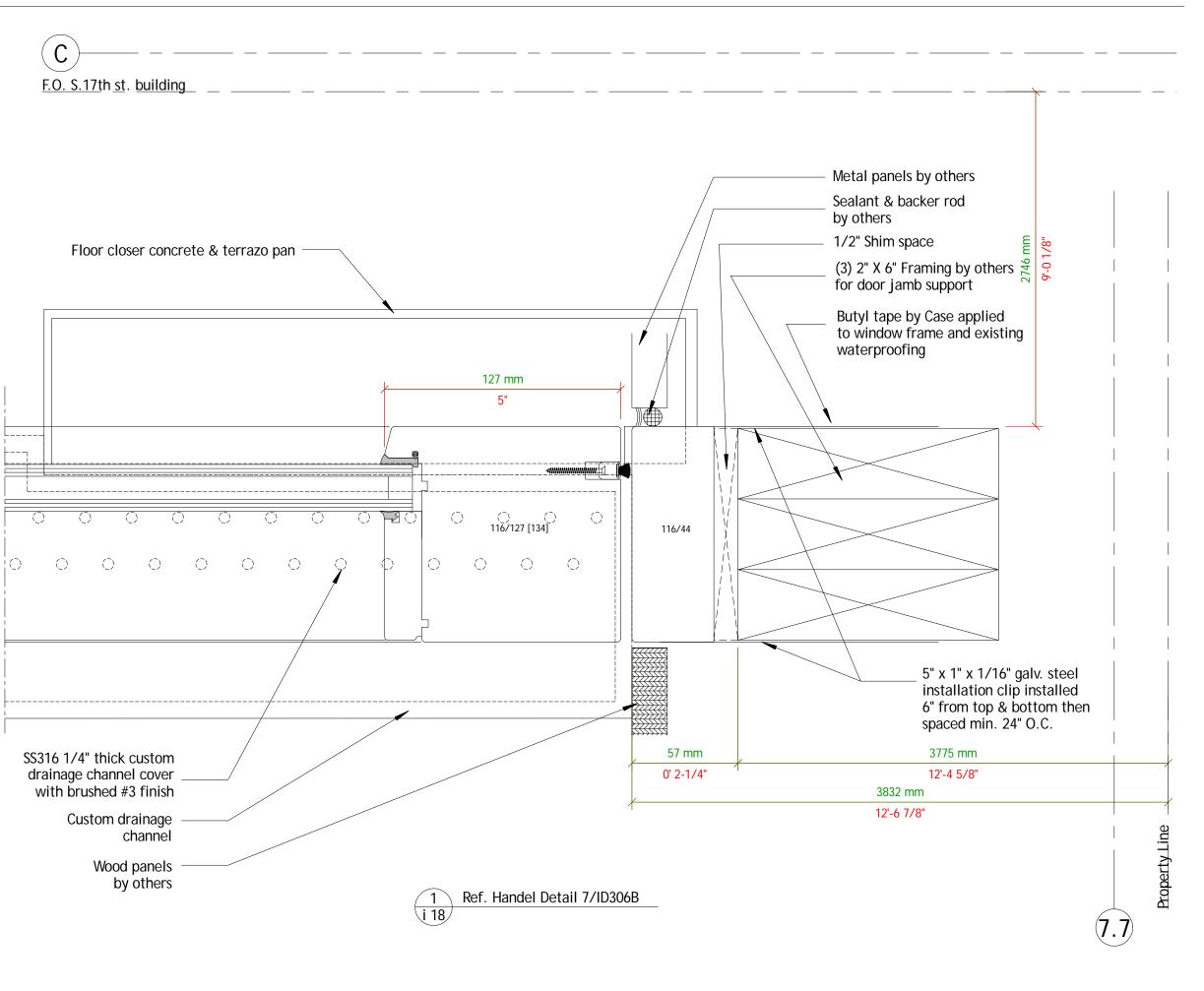
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i17-r3





Drawing:

Jamb detail @ lobby north garden door 107

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S1-S6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i18-r3



Drawing:

Jamb detail @ pooldeck lounge door 251D

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") Scale: Date: July 19, 2010 Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

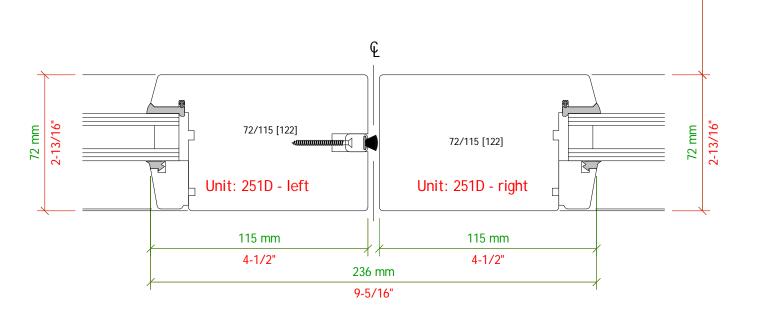
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i19-r3



i 20

Section & doors 251D - left & right



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Drawing:

166 mm 6-9/16" Door edge section @ pooldeck lounge doors 251D - left & right

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

Revision Date: 10/08/10

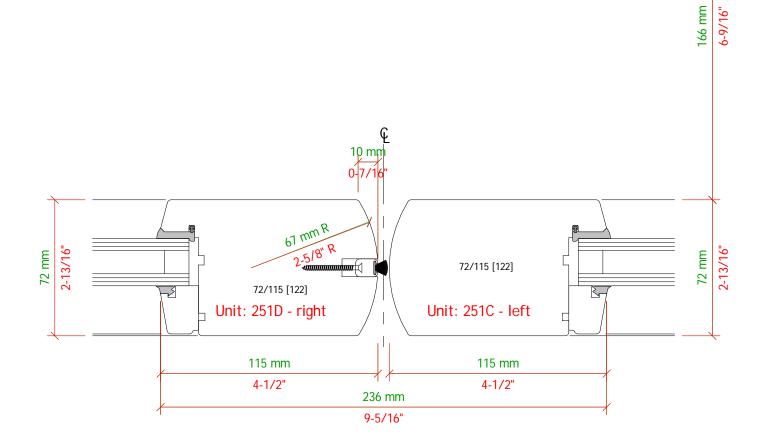
Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i20-r3

Property	Line
TIOPCILY	LITIC



1 Section & doors 251D - right & 251C - left |



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Drawing:

Door edge section @ pooldeck lounge doors 251D - right & 251C - left

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 19, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S1 - S 6

Material Specifications on Page: S 7

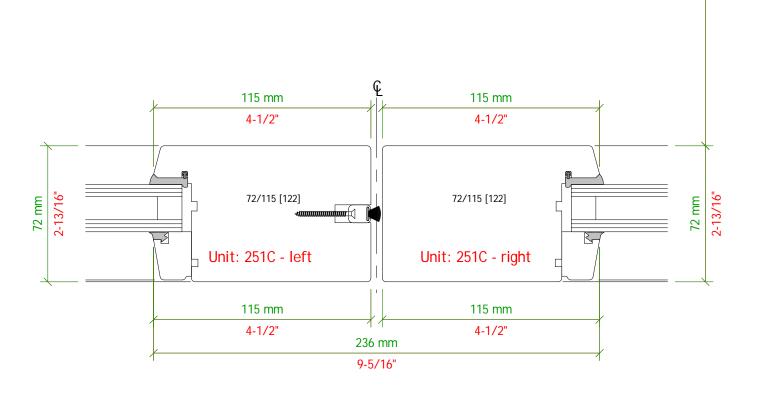
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i21-r3



Section & doors 251C - left & right

i 22



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Drawing:

166 mm 6-9/16" Door edge section @ pooldeck lounge doors 251C - left & right

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

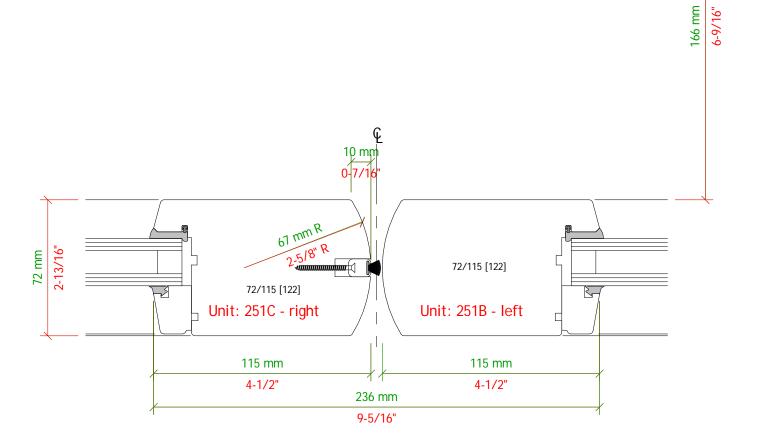
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i22-r3



Section & doors 251C - right & 251B - left



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Phone: 518.720.3100 Fax: 518.720.3110 1.800.227.3957

Drawing:

Door edge section @ pooldeck lounge doors 251C - right & 251B - left

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

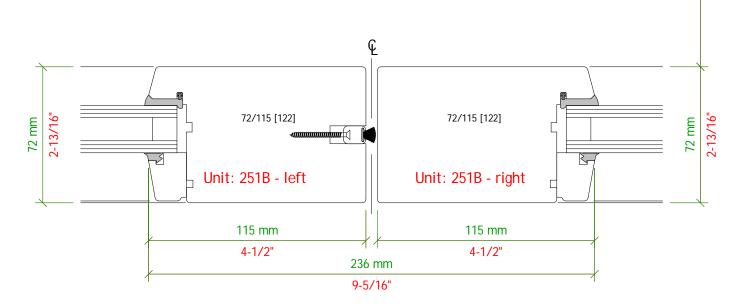
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i23-r3



1 i 24 Section & doors 251B - left & right



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Drawing:

166 mm 6-9/16" Door edge section @ pooldeck lounge doors 251B - left & right

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

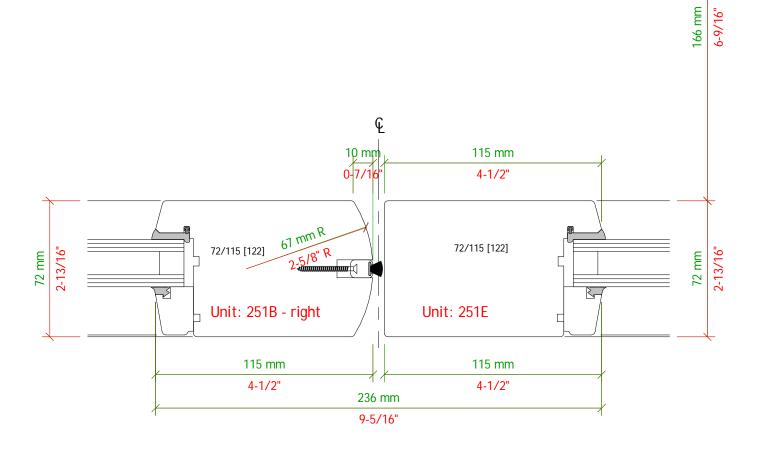
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i24-r3



Section & doors 251B - right & 251E



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Drawing:

Door edge section @ pooldeck lounge doors 251B - right & 251E

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

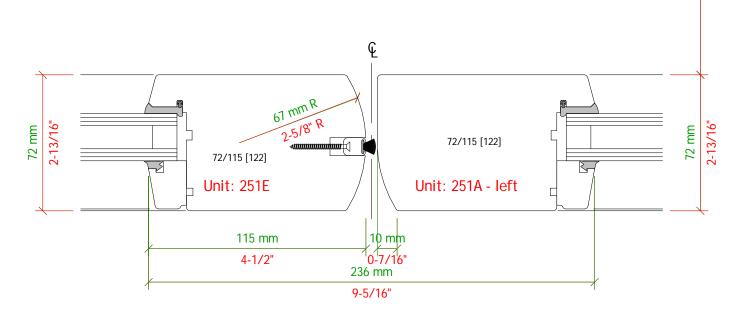
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i25-r3



i 26

Section & doors 251B - right & 251E



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Drawing:

166 mm 6-9/16"

Door edge section @ pooldeck lounge doors 251E & 251A - left

Project: Dream Downtown

Architect: Handel Architects LLP

Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0") Date: July 22, 2010 Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

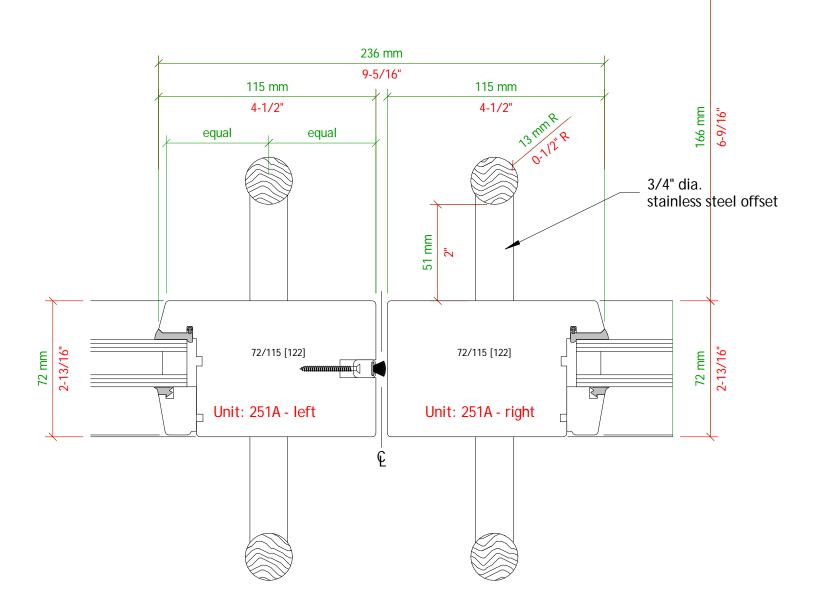
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i26-r3



Section & doors 251A - left & right



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Drawing:

Door edge section @ pooldeck lounge doors 251A - left & right

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

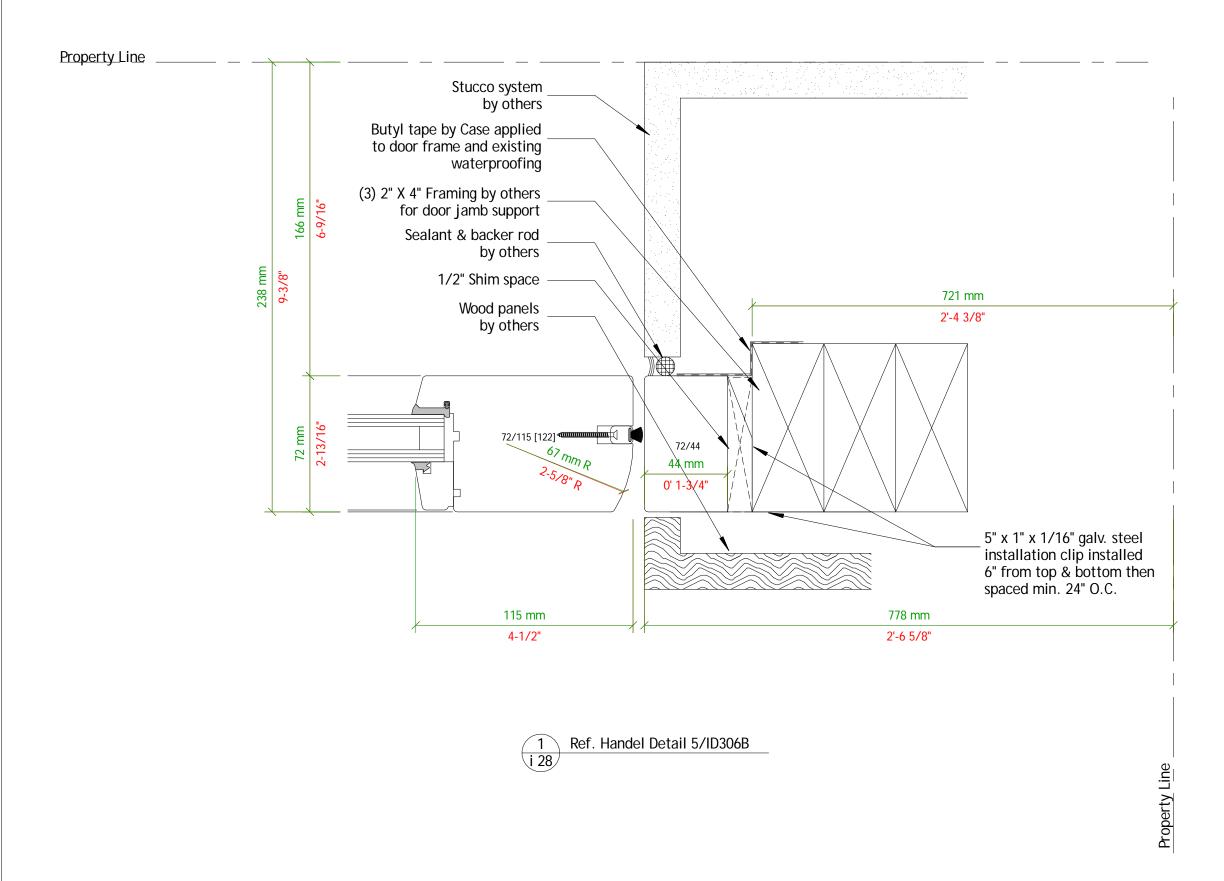
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i27-r3





Drawing:

Jamb detail @ pooldeck lounge

door 251A

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 22, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

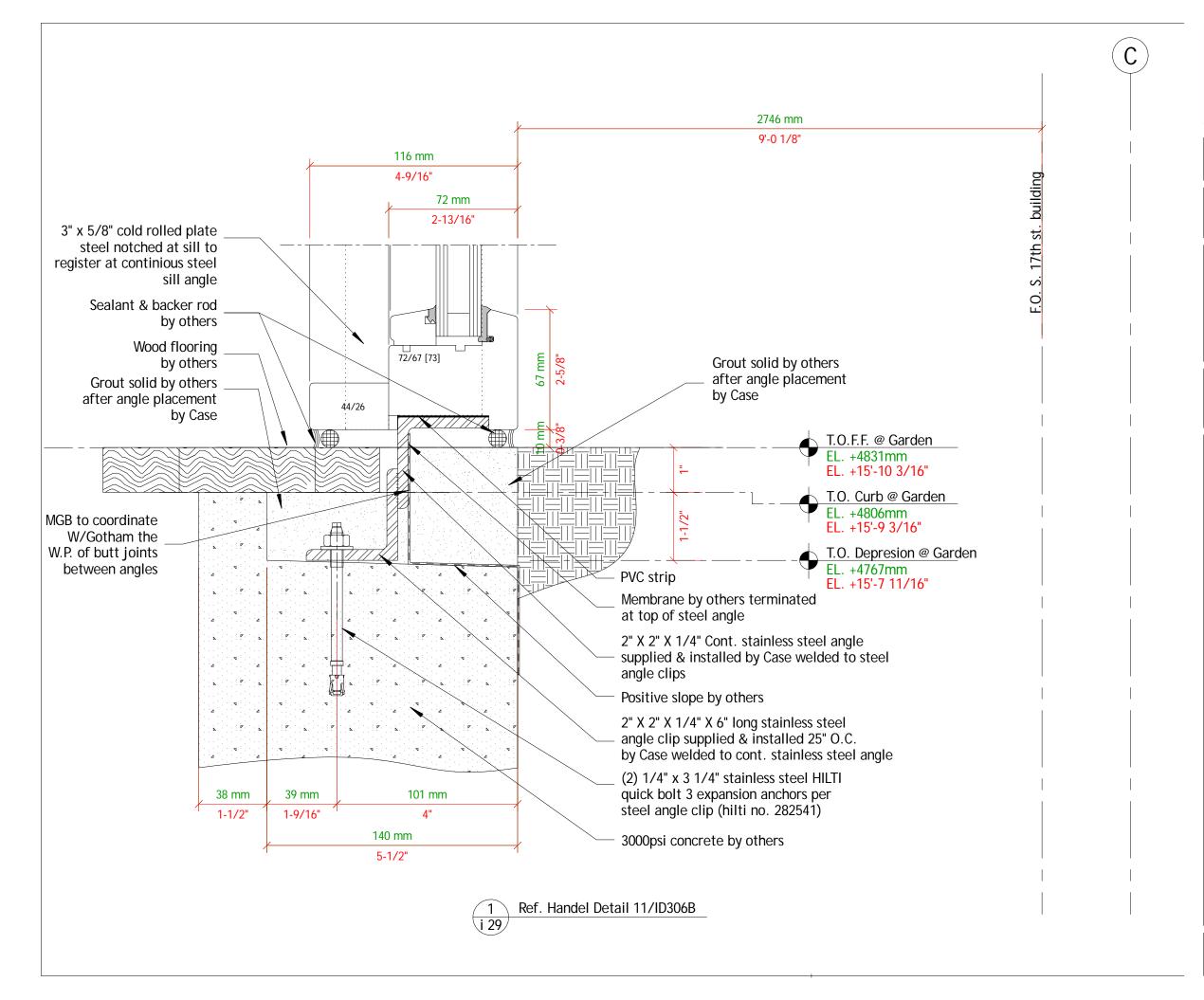
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16":
Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i28-r3





Drawing:

Sill detail @ lobby north garden

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

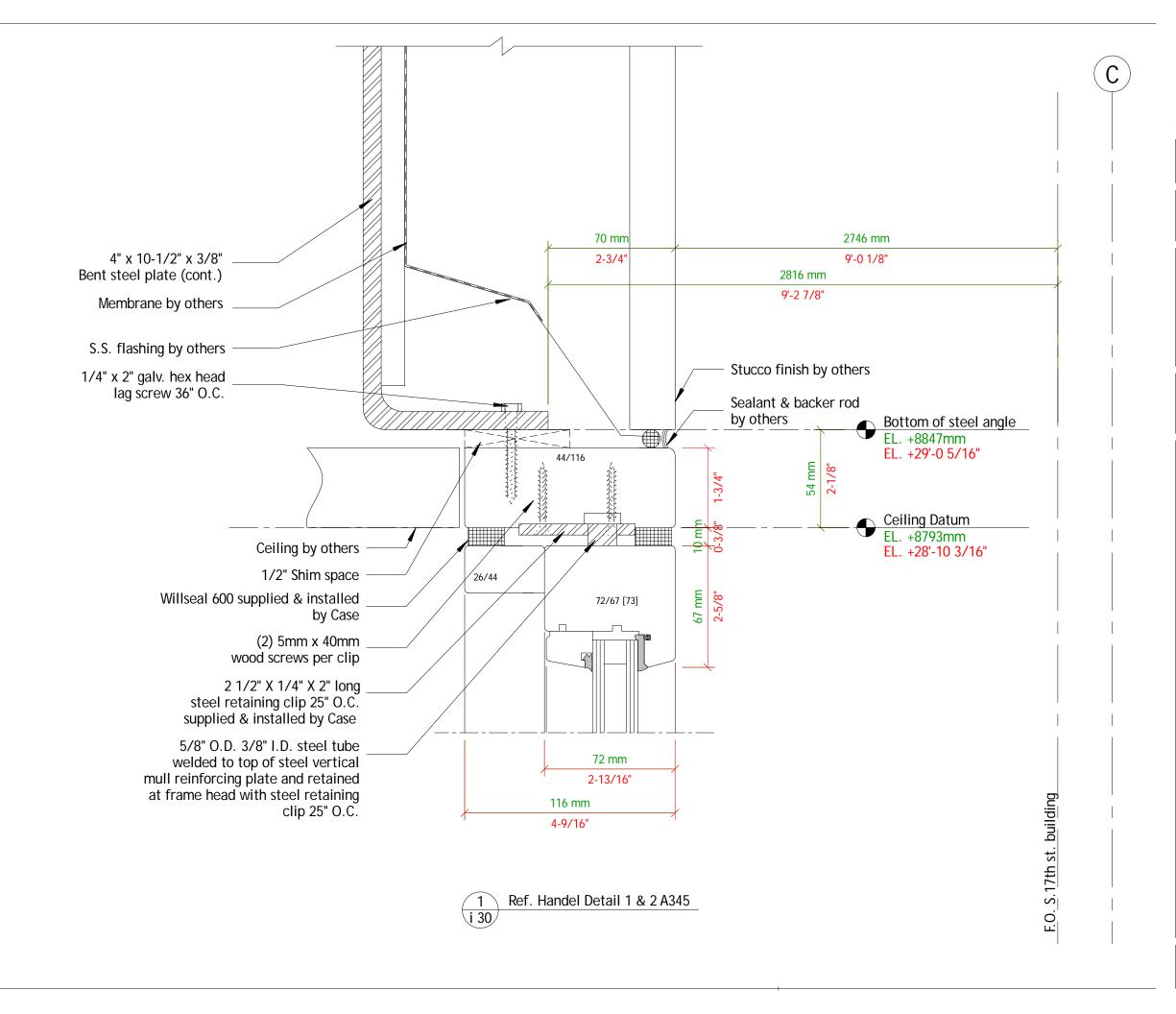
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i29-r3





Drawing:

Head detail @ lobby north garden

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

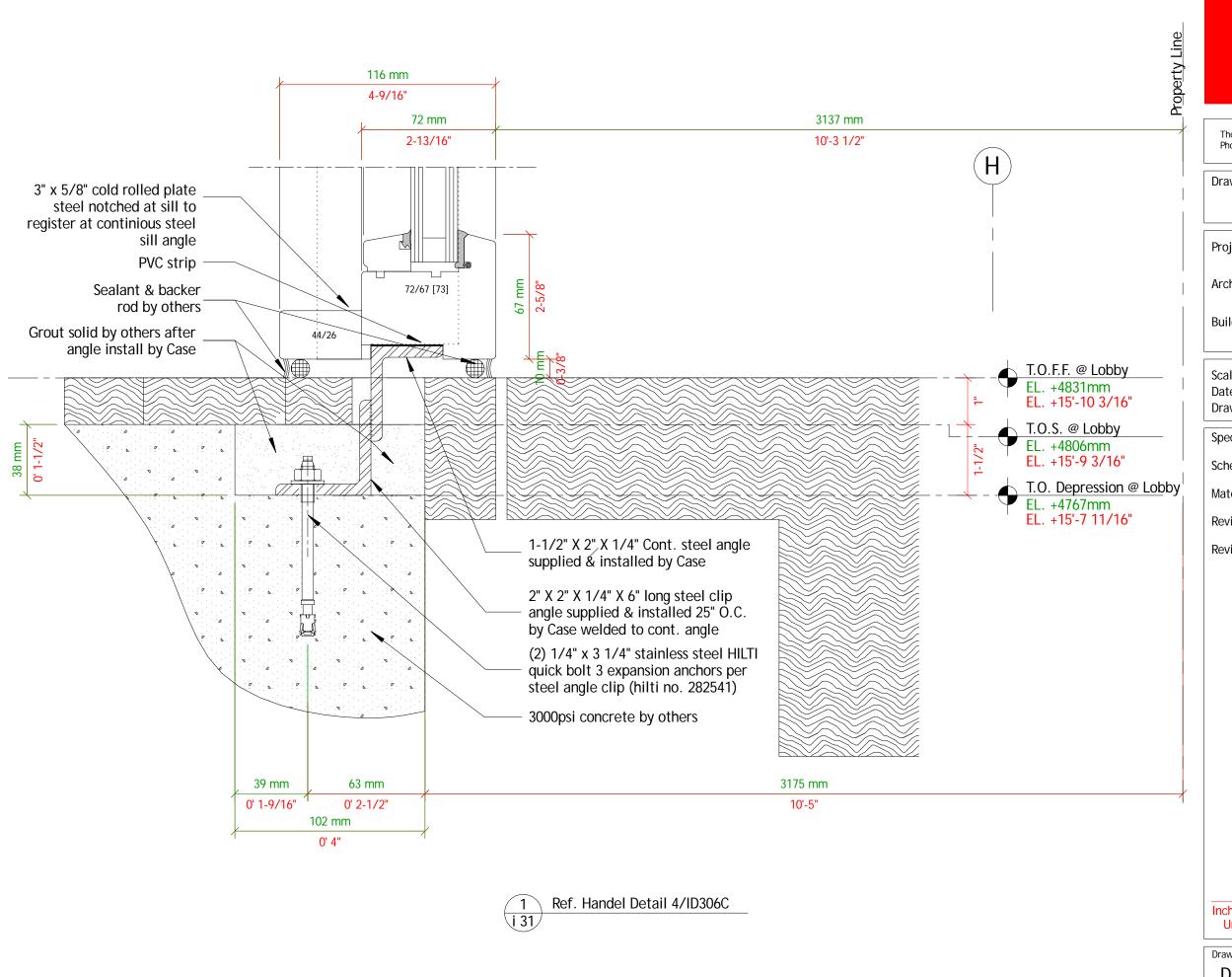
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i30-r3





Drawing:

Sill detail @ 16th st. storefront north fixed units

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 22, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

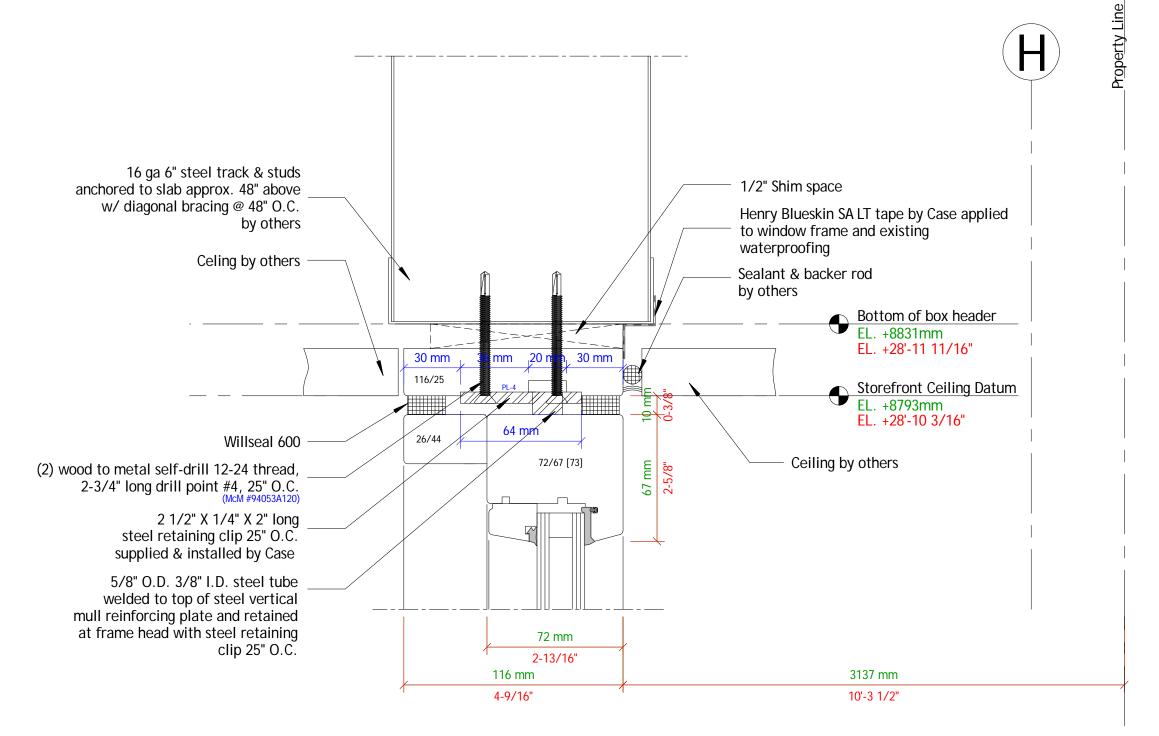
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i31-r3



Ref. Handel Detail 8/ID306C



The Case Group, LLC. · 195 Cohoes Ave. · Green Island, NY 12183 Phone: 518.720.3100 · Fax: 518.720.3110 · 1.800.227.3957

Drawing:

Head detail @ 16th st. storefront north

fixed units

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 22, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

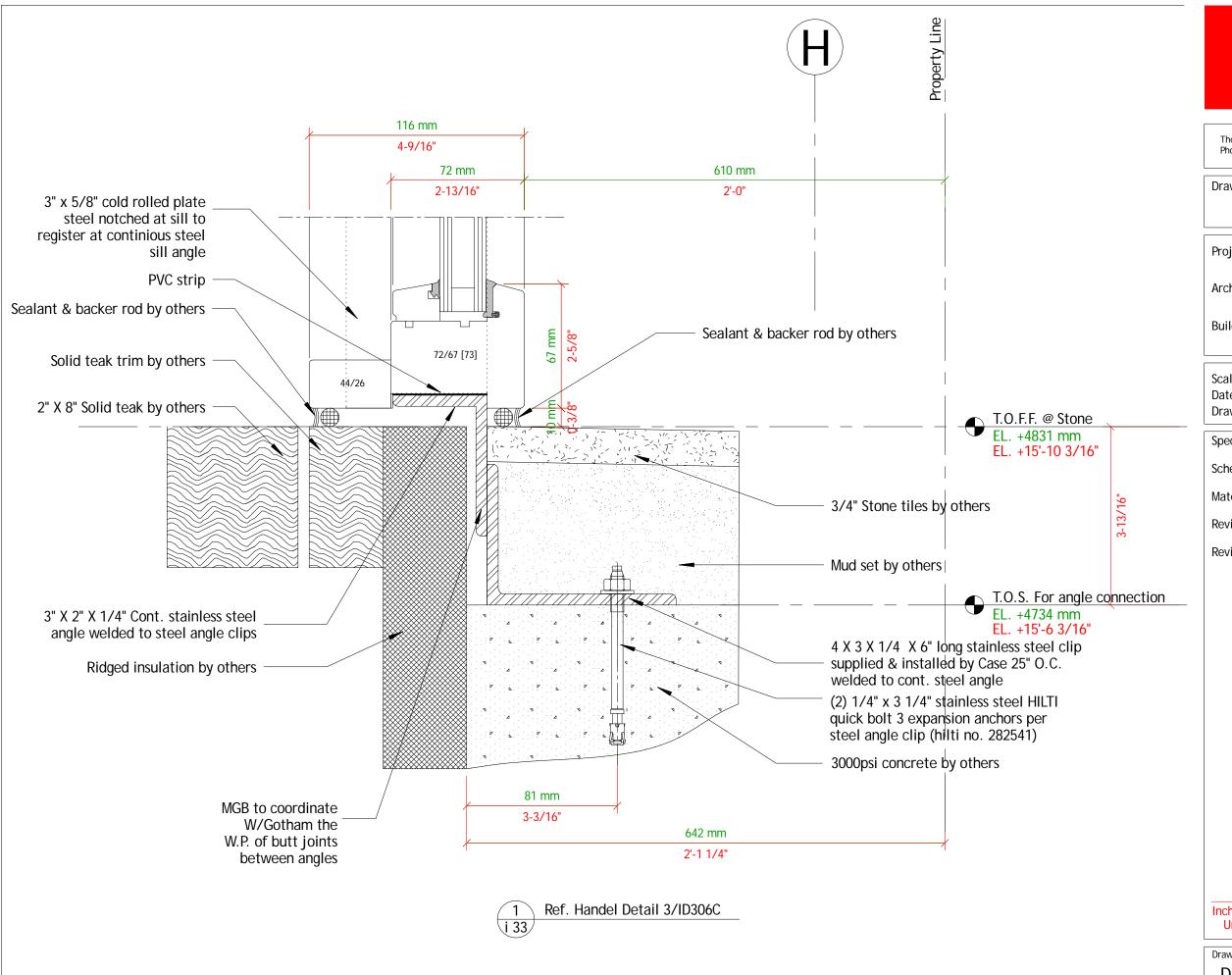
Revision Date 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i32-r3





Drawing:

Sill detail @ 16th st. storefront south fixed units

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

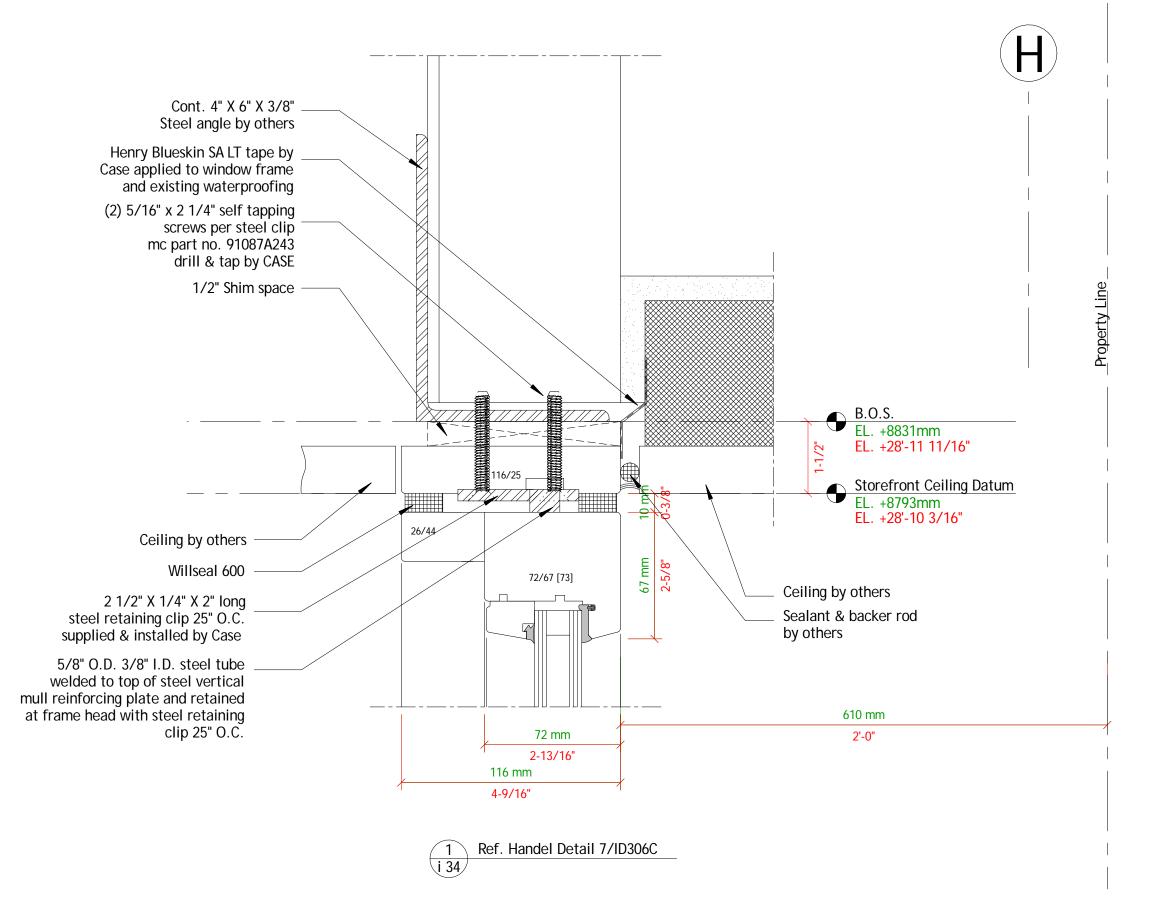
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i33-r3





Drawing:

Head detail @ 16th st. storefront south

fixed units

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: July 22, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

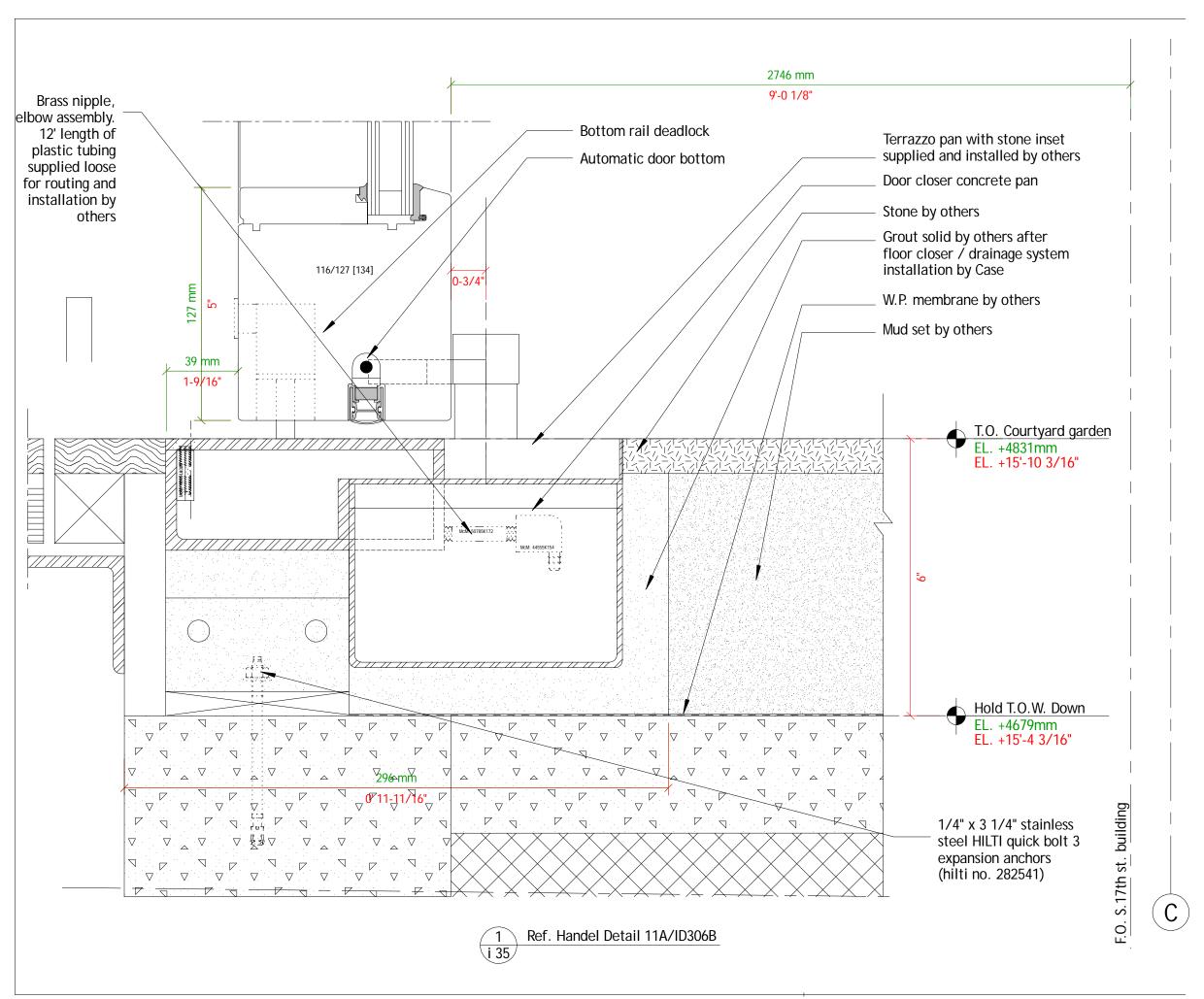
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i34-r3





)rawing.

Sill detail @ lobby north garden door 107

roject: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 22, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

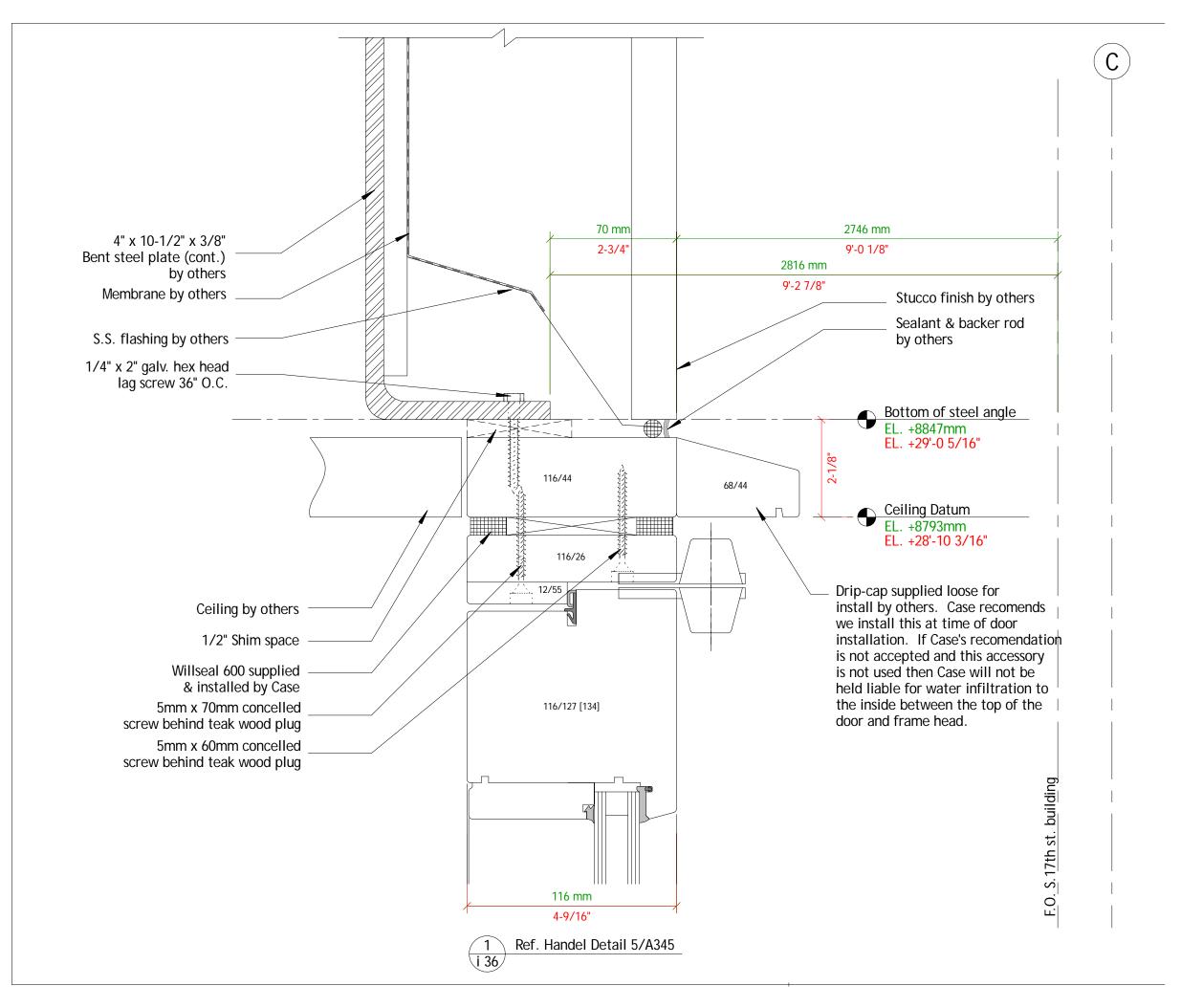
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i35-r3





Drawing:

Head detail @ lobby north garden door 107

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") Scale: July 22, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

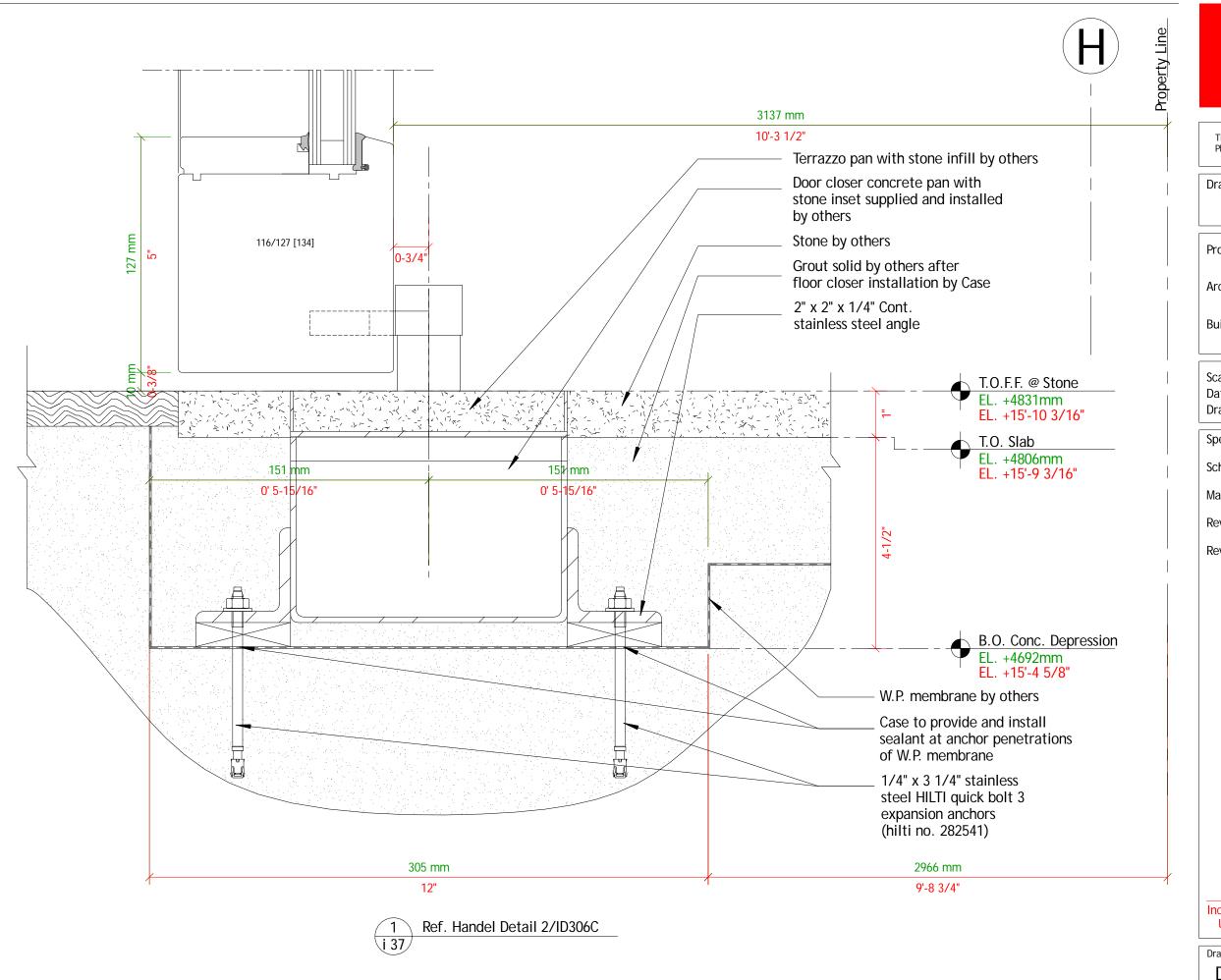
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i36-r3





Drawing:

Sill detail @ 16th st. north doors 101E, 101F, 101G

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 22, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

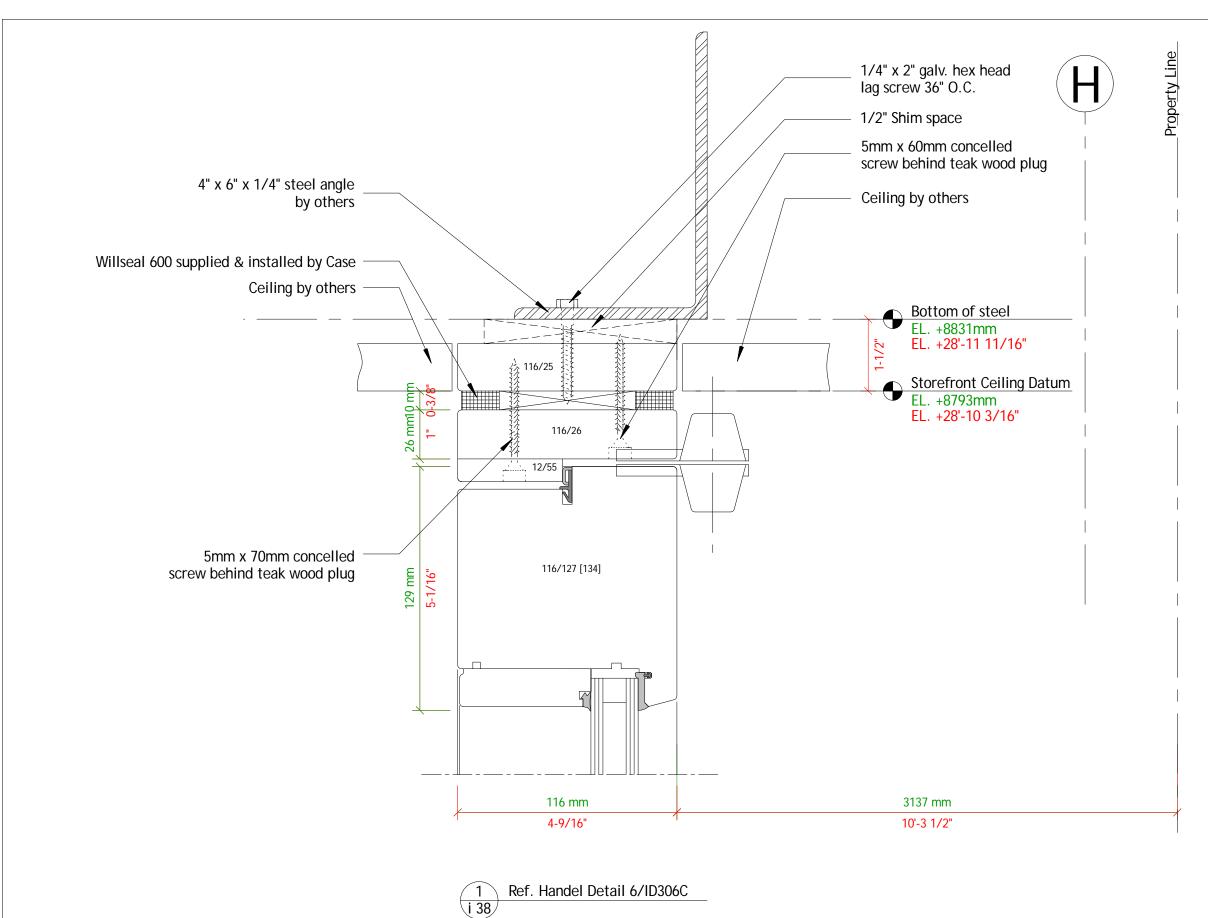
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i37-r3





Drawing:

Head detail @ 16th st. storefront north

doors 101E, 101F, 101G

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 22, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

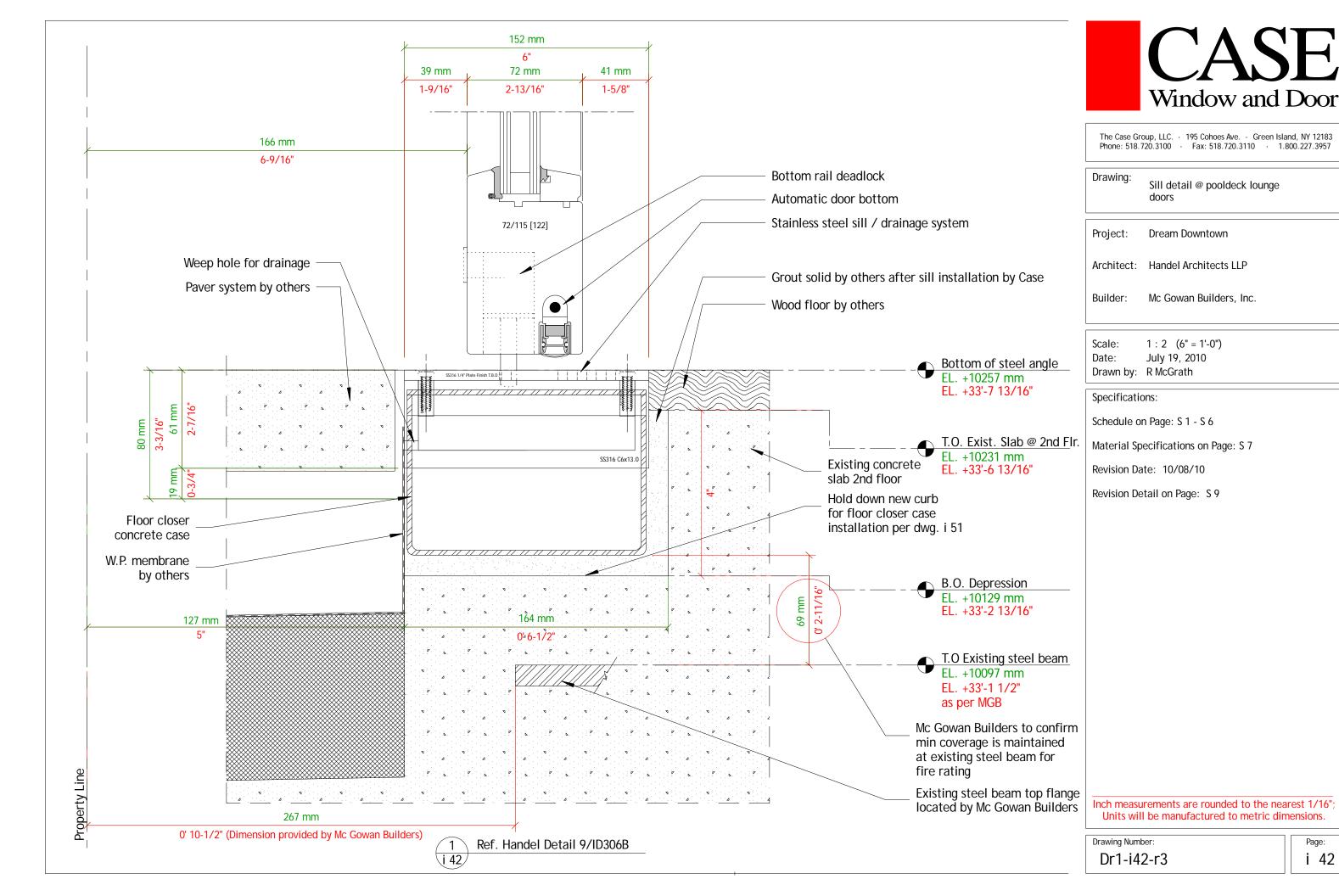
Revision Date: 10/08/10

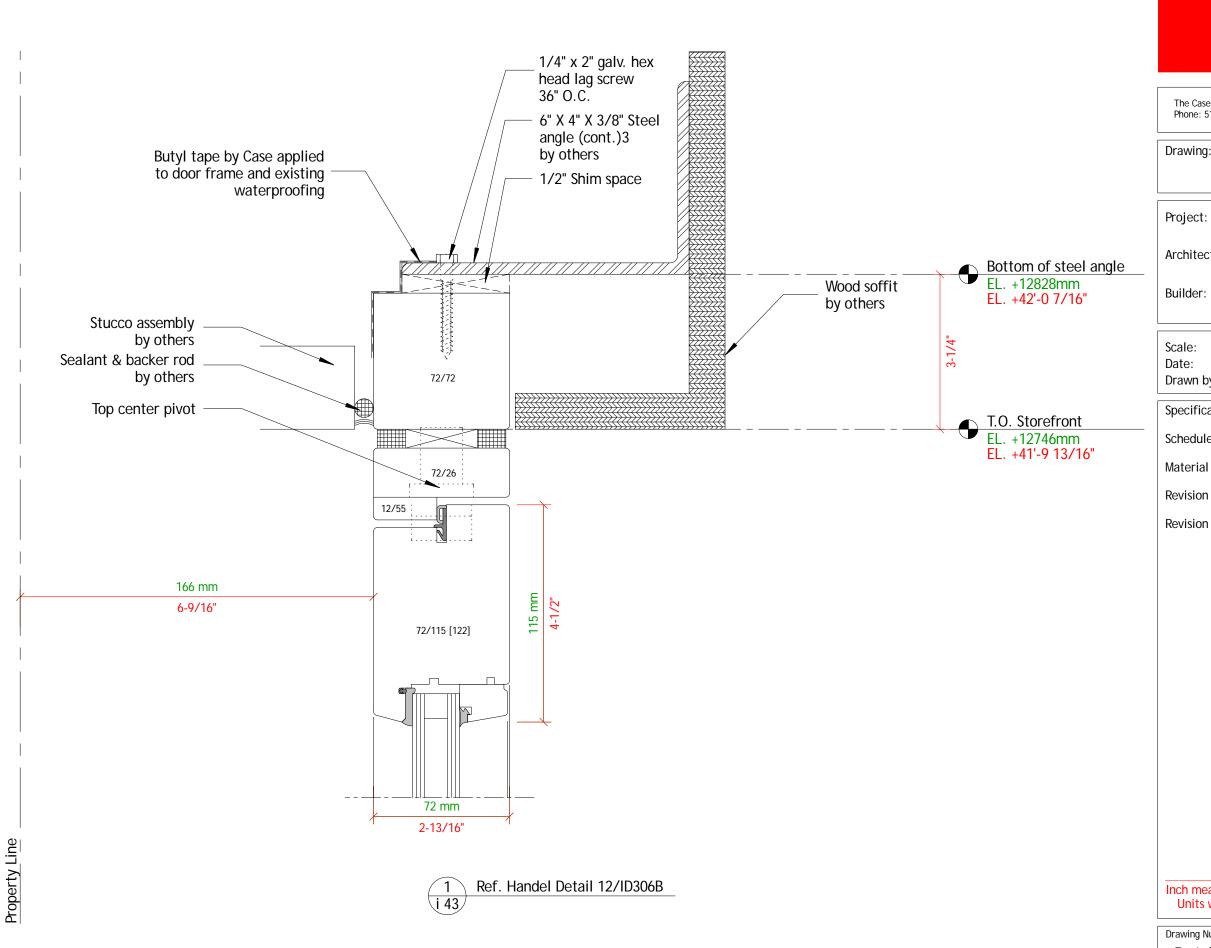
Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i38-r3







Drawing:

Head detail @ pool lounge doors 251A

Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") Scale: July 19, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

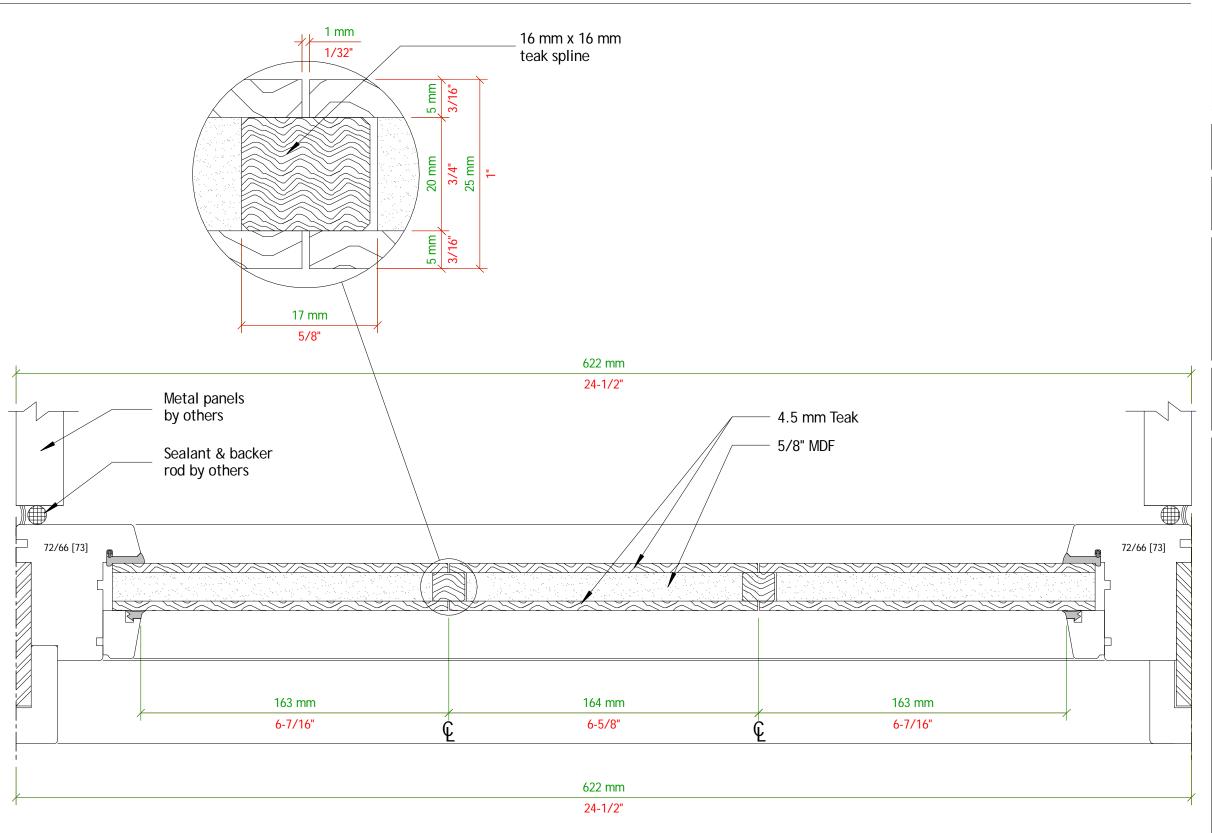
Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i43-r3





Drawing:

Section @ typical column cover panel

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

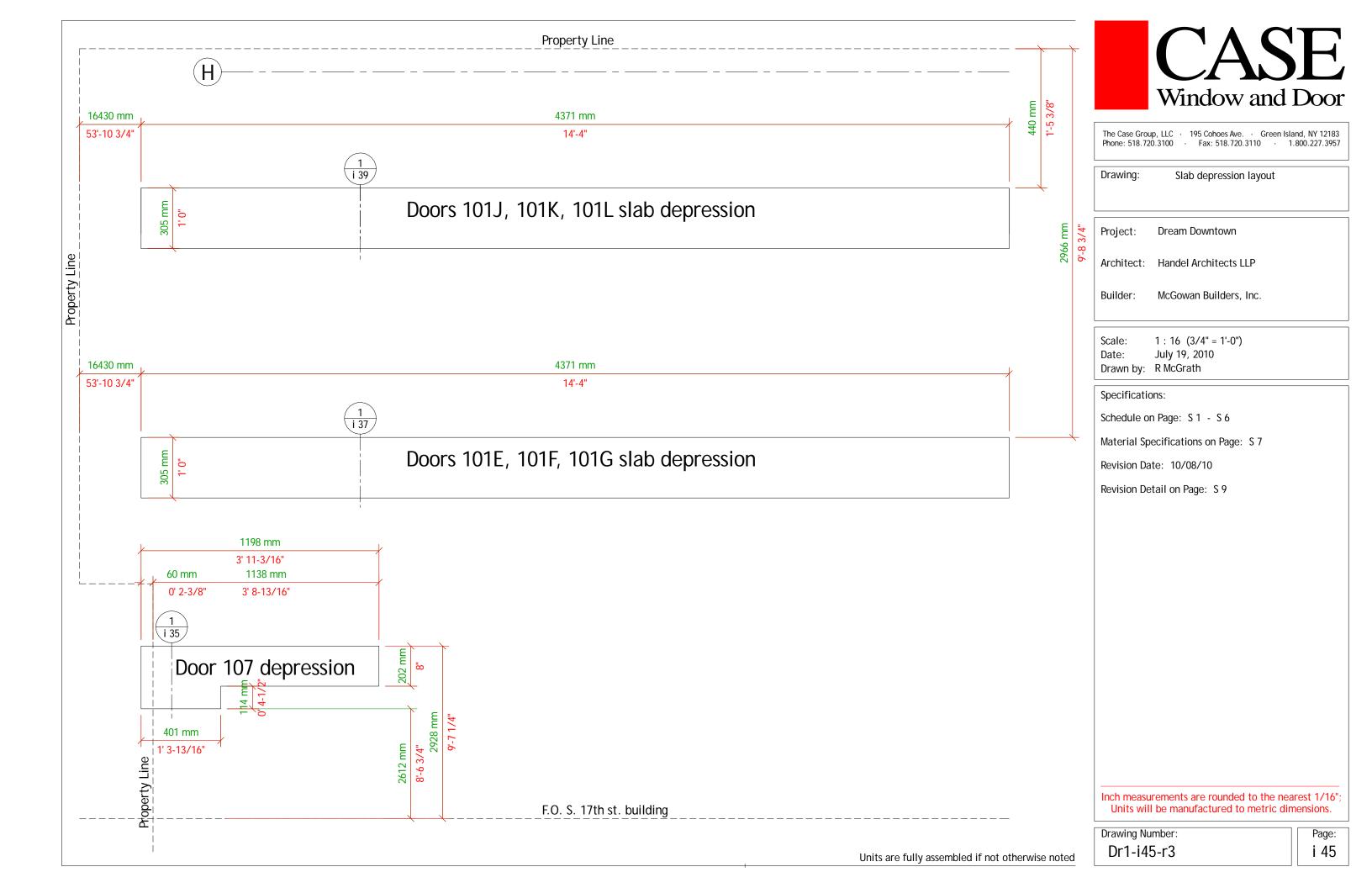
Revision Date: 10/08/10

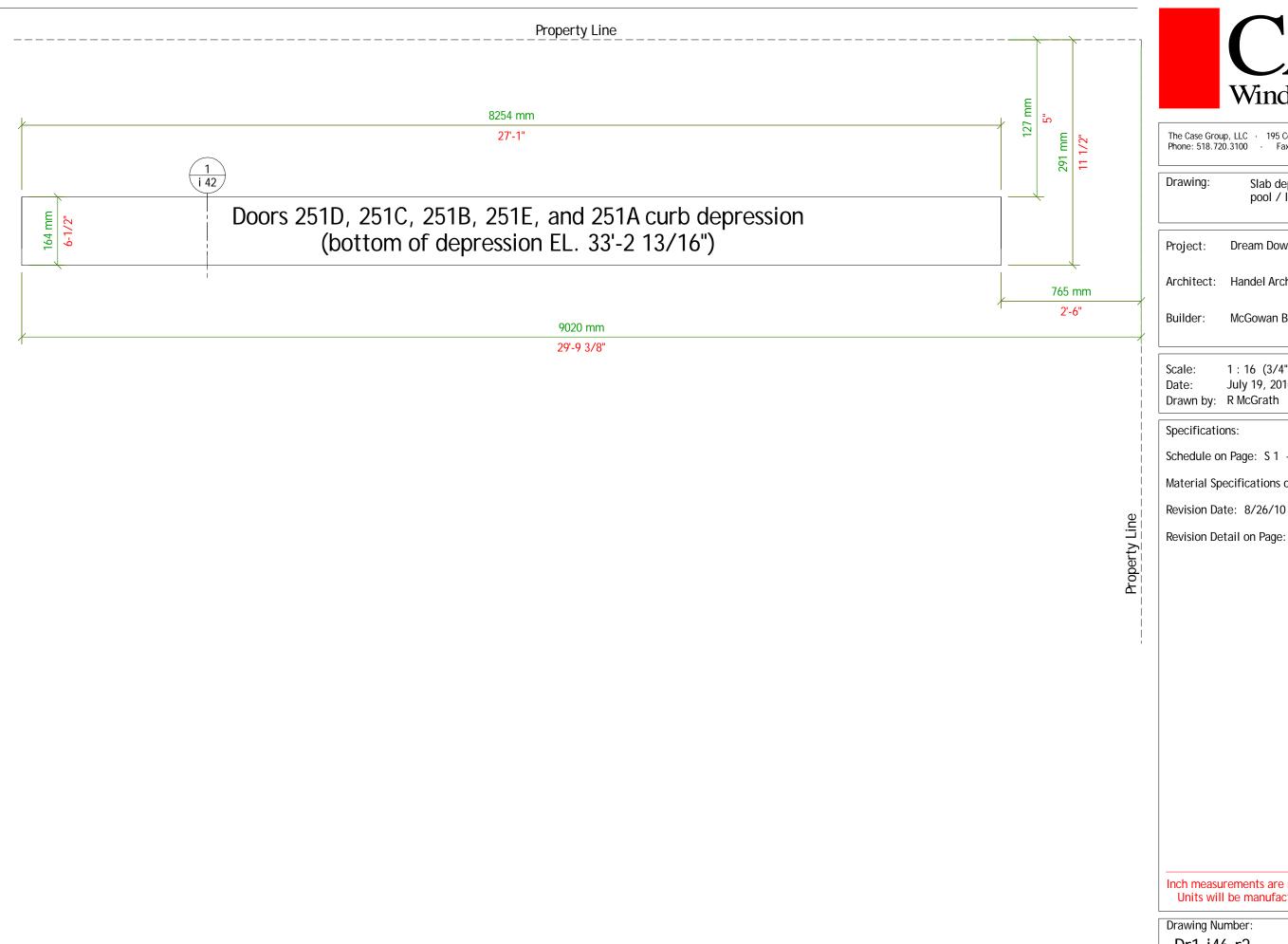
Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i44r3







Slab depression layout pool / lounge doors

Dream Downtown

Architect: Handel Architects LLP

McGowan Builders, Inc.

1 : 16 (3/4" = 1'-0") July 19, 2010 Drawn by: R McGrath

Schedule on Page: S1 - S6

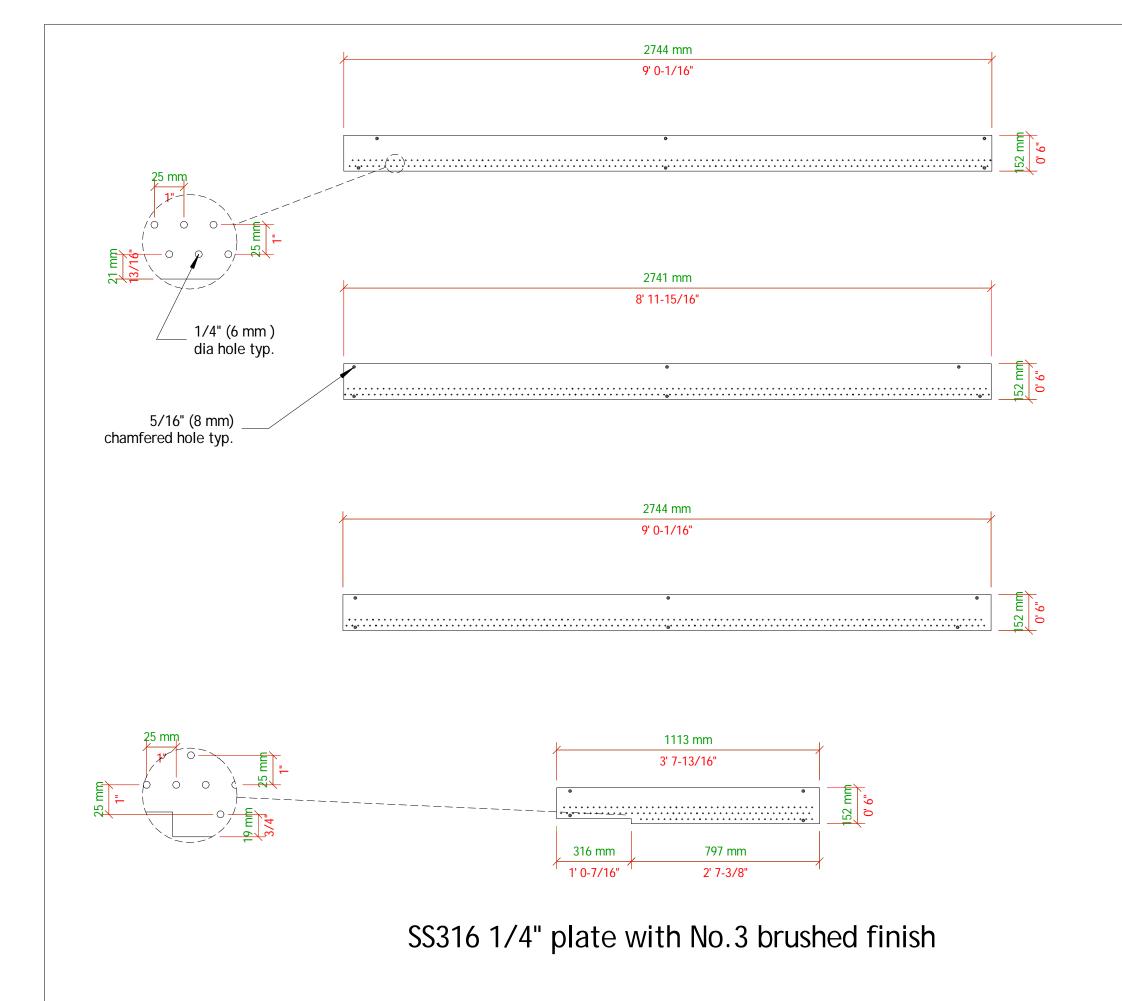
Material Specifications on Page: \$7

Revision Detail on Page: \$9

Inch measurements are rounded to the nearest 1/16"; Units will be manufactured to metric dimensions.

Dr1-i46-r2

Units are fully assembled if not otherwise noted





Drawing: Stainless steel drainage channel cover

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 16 (3/4" = 1'-0")
Date: July 19, 2010
Drawn by: R M cGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

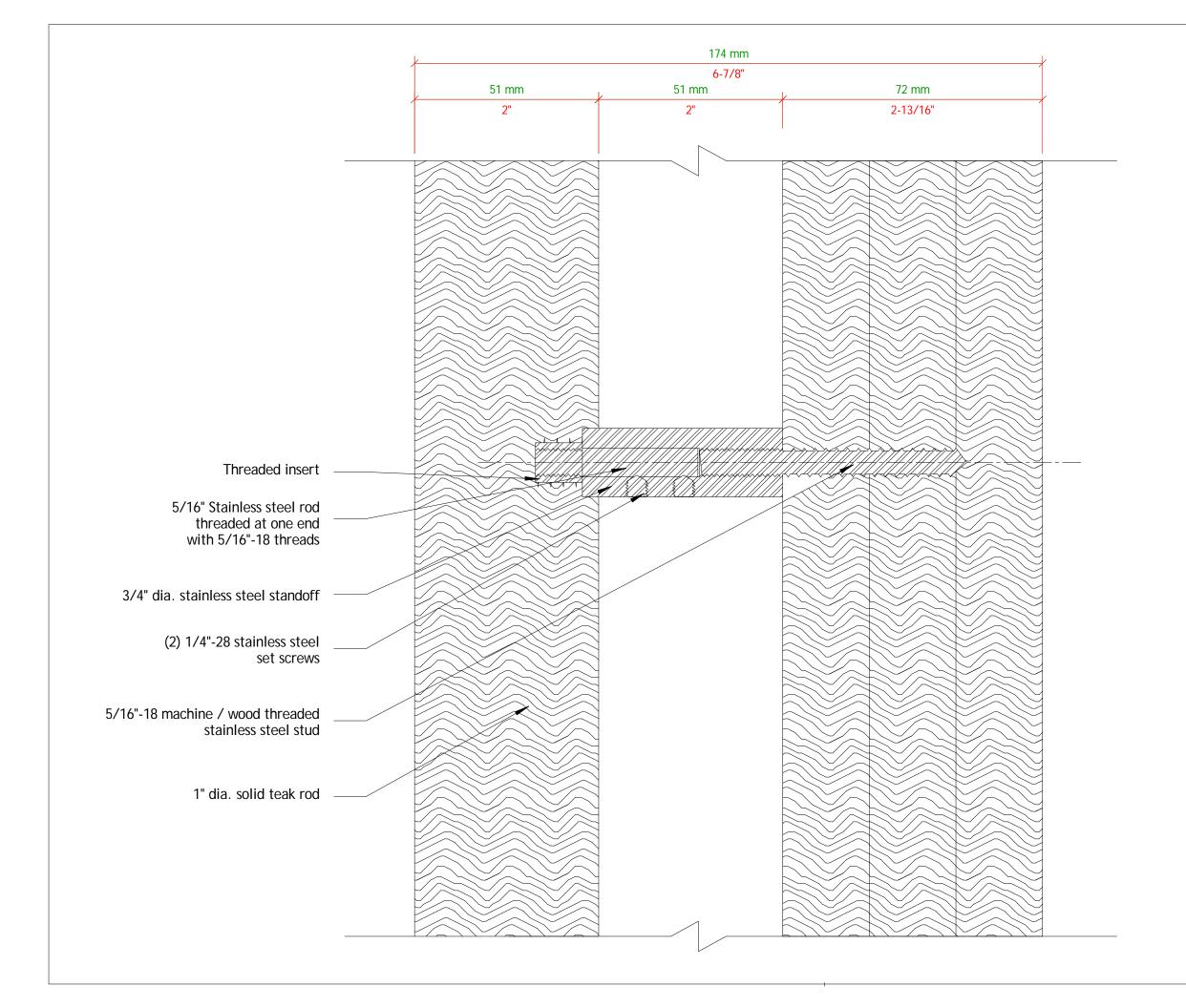
Revision Date: 10/08/10

Revision Detail on Page: \$9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i47-r3





Drawing: Section at door handles 101E, 101F, 101G, 107

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 1 (1" = 1")

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S1

Material Specifications on Page: S2

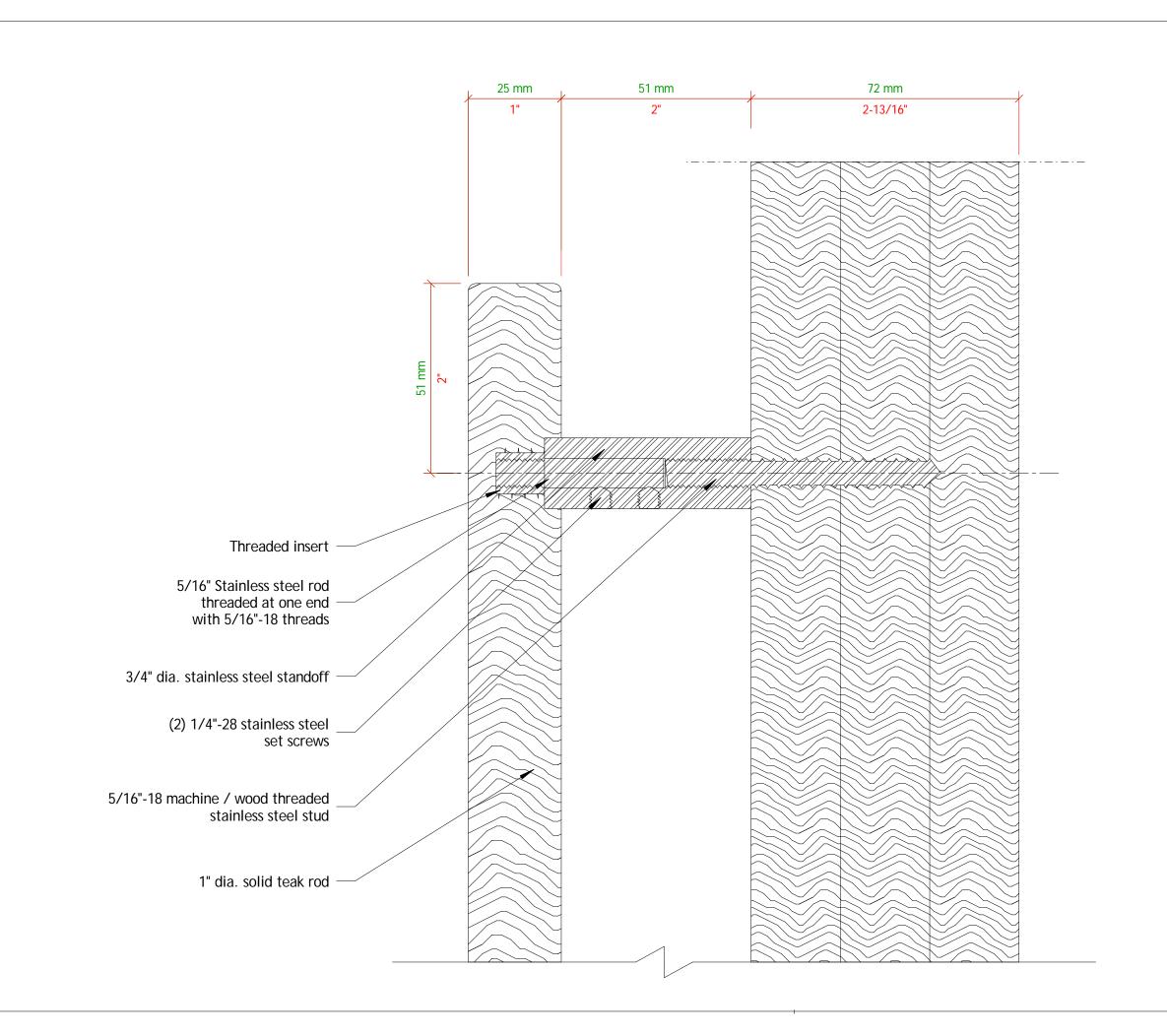
Revision Date: 10/08/10

Revision Detail on Page: \$4

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i48-r3





Drawing: Section at door 251A handle

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 1 (1" = 1")

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S2

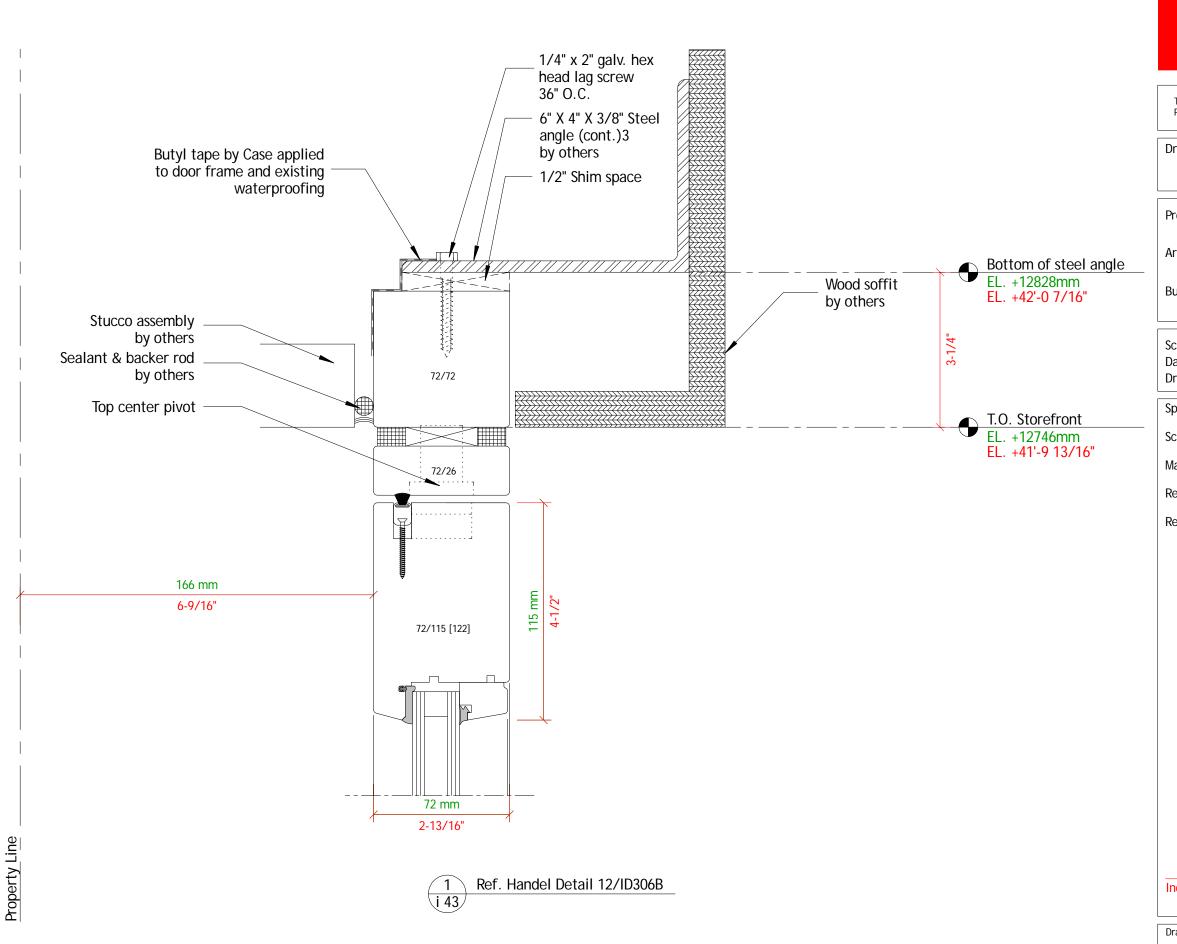
Revision Date: 10/08/10

Revision Detail on Page: \$4

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i49-r3





Drawing:

Head detail @ pool lounge doors 251B, 251C, 251D, 251E

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")

Date: July 19, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1 - S 6

Material Specifications on Page: S 7

Revision Date: 10/08/10

Revision Detail on Page: S 9

Inch measurements are rounded to the nearest 1/16" Units will be manufactured to metric dimensions.

Drawing Number:

Dr1-i50-r3