

Project:

Dream Downtown

346 West 17th Street

Phase 2

Schedule, Specifications, Elevations and Details



Contents	Page
Schedule	 S 1
Specifications, Materials	S 2
Hardware Schedule	\$ 3
Revisions	S 4
Elevations	E1 - E6
Details	D1 - D24



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
D21	101J	Vestibule 123 South Wall	1	Transom and outswing		4312	3942	116	W1	F1				E 1
	101K			Door assembly		14'-1 3/4"	12'-11 3/16"	4 9/16"						
	101L			Transom	1	4312	910		W1	F1	-			
						14'-1 3/4"	2'-11 13/16"							
				Outswing Pivot Door	1	1069	3032		W1	F1	G 2	976	left	
						3'-6 1/16"	9'-11 3/8"					3'-2 7/16"		
				Outswing double Pivot door	1	2130	3032		W1	F1	G 2	976	left / right	
						6'-11 7/8"	9'-11 3/8"					3'-2 7/16"		
				Outswing Pivot Door	1	1069	3032		W1	F1	G 2	976	right	
						3'-6 1/16"	9'-11 3/8"					3'-2 7/16"		
D45	101E	Vestibule 123 North Wall	1	Outswing Door Assembly		4312	3942	116						E 3
	101F					14'-1 3/4"	12'-11 3/16"	4 9/16"						
	101G			Outswing Pivot Door	1	1069			W1	F1	G 1	203	left	
						3'-6 1/16"						8"		
				Outswing Double Pivot Door	1	2131			W1	F1	G 1	203	left / right	
						6'-11 7/8"						8"		
				Outswing Pivot Door	1	1069			W1	F1	G 1	203	right	
						3'-6 1/16"						8"		
D73	107	Lobby North Garden	1	Outswing Pivot Door	1	1157	3942	116	W1	F1	G 1	203	right	E 4
						3'-9 9/16"	12'-11 3/16"	4 9/16"				8"		
D74	251D	2nd Floor Pool/Lounge	1	Outswing Double Pivot Door	1	1875	2469	116	W1	F1	G 1		right / left	E 5
						6'-1 13/16"	8'-1 3/16"	4 9/16"						
D75	251C	2nd Floor Pool/Lounge	1	Outswing Double Pivot Door	1	1827	2469	116	W1	F1	G 1		right / left	E 5
						5'-11 15/16"	8'-1 3/16"	4 9/16"						
D76	251B	2nd Floor Pool/Lounge	1	Outswing Double Pivot Door	1	1827	2469	116	W1	F1	G 1		right / left	E 6
						5'-11 15/16"	8'-1 3/16"	4 9/16"						
D77	251E	2nd Floor Pool/Lounge	1	Outswing Pivot Door	1	914	2469	116	W1	F1	G 1		right	E 6
						3'-0"	8'-1 3/16"	4 9/16"						
D78	251A	2nd Floor Pool/Lounge	1	Inswing Double Pivot Door	1	1874	2469	116	W1	F1	G 1	838	right / left	E 6
		-				6'-1 3/4"	8'-1 3/16"	4 9/16"				2'-9"		
D79	101D	Vestibule 122	1	Door Panel		930	2462		W1	F1	G 2	838	right	E 2
						3'-5/8"	8'-15/16"					2'-9"		

Materials and Specification

Dream Downtown Phase 2



Material	Type Specification
Wood Species:	W1 Genuine Burmese Teak Iaminate (<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
	P1 5/8" MDF core veneered both sides with 5 mm of wood species W1 (Genuine BurmeseTeak)

Hardware

Dream Downtown Phase 2

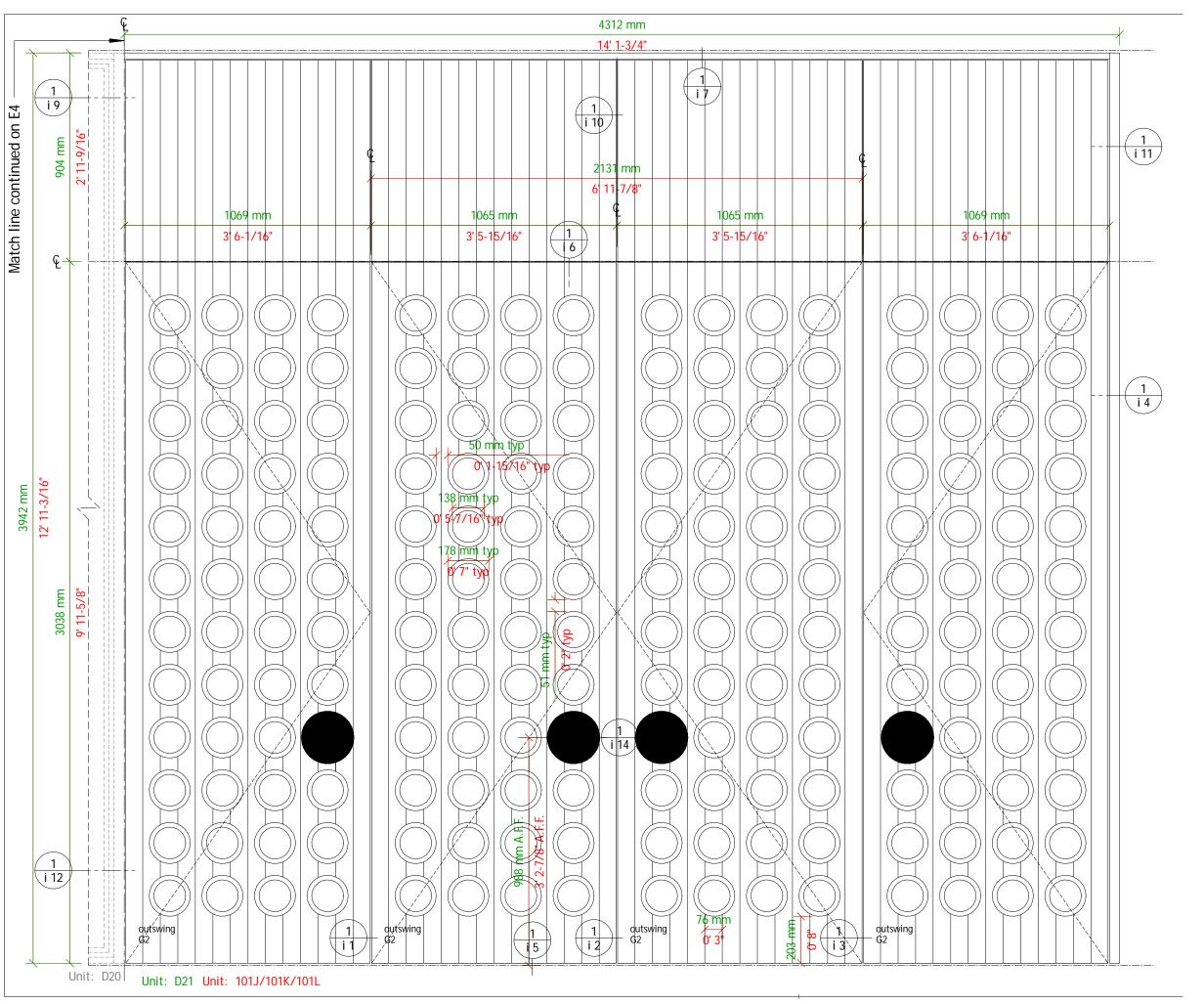


		Pivots		 							
Door	Floor Closer	Тор	Bottom	Intermediate Pivot(s)	Weatherstrip	Automatic Door Bottom	Bottom Rail Deadlock	Exit Device	Door Closer	Keyed Cylinder	Remarks
101J	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	Athmer Stadi L- 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
101K	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	Athmer Stadi L- 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
101L	Rixson L27 3/4" offset	Rixson L180	Rixson L27	N/A	Zero 335A	Athmer Stadi L- 20/20	Adams Rite MS1860	N/A	N/A	Dorma	
101D	N/A	Rixson Model L147	Rixson Model L147	Rixson ML19	Zero 429A	Athmer Stadi L- 20/20	N/A	Von Duprin 5575NL	Dorma 8916DS	Dorma	

Revision Dream Downtown Phase 2



Date	On Page	Unit	Revisions Record / Description	Drafted	Checked	Approved
						<u> </u>
						<u> </u>
						<u> </u>
						_
						<u> </u>





Drawing: Interior Elevation Unit: 16th st. South Storefront Unit: D21 Units: 101J, 101K, 101L

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

Scale: 1: 16 (3/4" = 1'-0")
Date: August 26, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

Revision Date: 10/5/10

Revision Detail on Page: \$4

Units are fully assembled if not otherwise noted

Handing:

Unit #:

Exterior

D21 [2x]

101L, 101K - right

Exterior

D21 [2x]

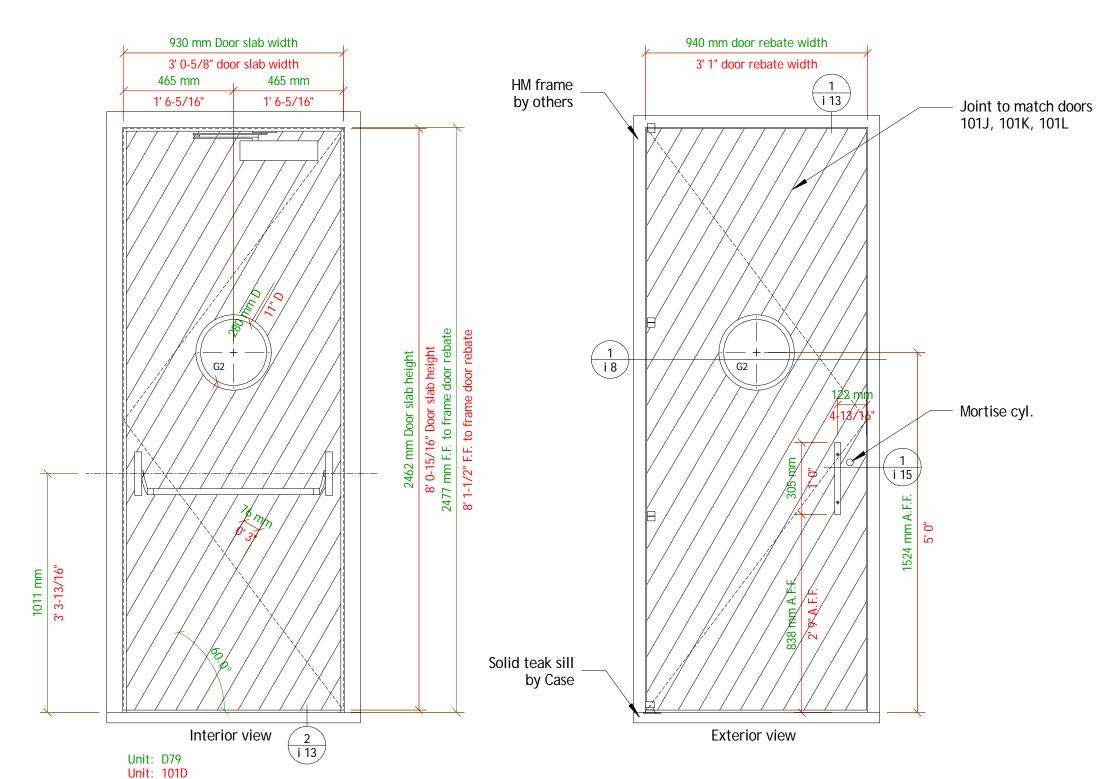
101J, 101K - left

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

Drawing Number:

Dr2-e01-r1

This door is not fire rated





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Drawing: Interior / Exterior Elevation Unit:

Unit: D79 Unit: 101D

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: McGowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

Revision Date: 10/5/10

Revision Detail on Page: \$4

Handing:

Unit #:

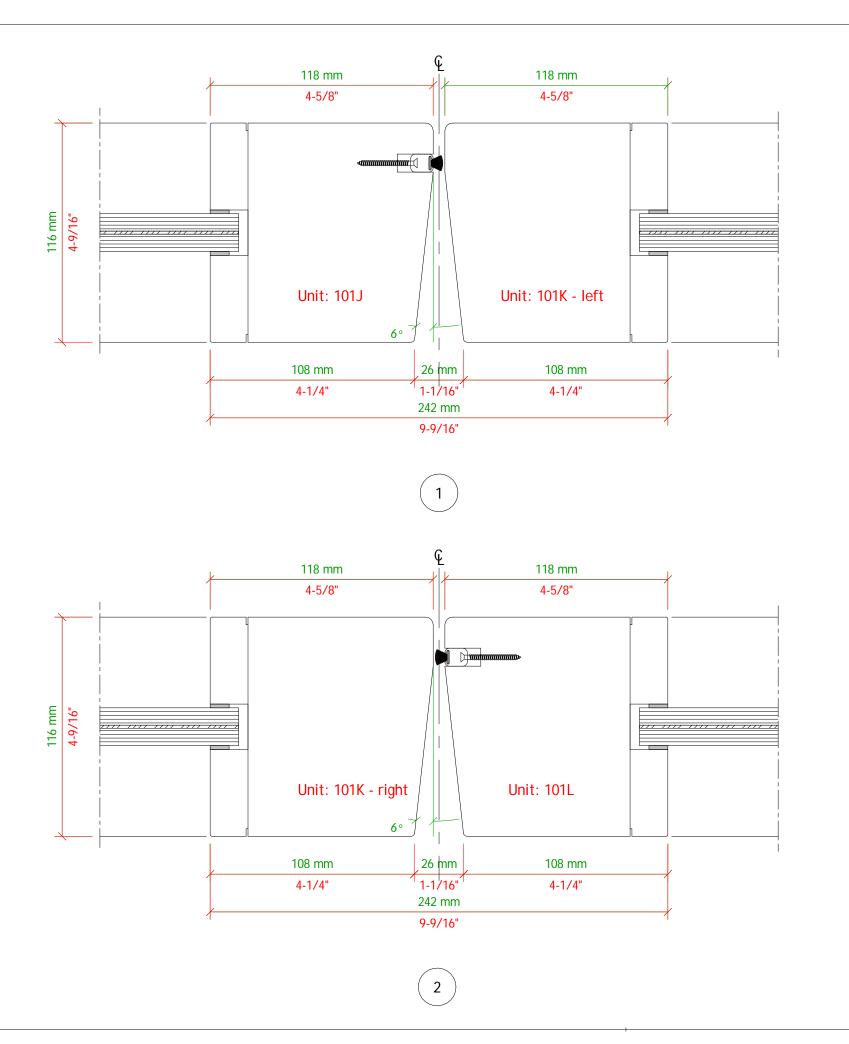
Exterio

D79 101D

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

Drawing Number:

Dr2-e02-r1





)rawing

Door edge section @ 16th st south

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i01-r1

Property Line (H)610 mm 118 mm 118 mm 4-5/8" 4-5/8" 116 mm 4-9/16" ,,, ,,,, ,,,, ,,,, Unit: 101K - right Unit: 101K - left 26 mm 108 mm 108 mm

Section at doors 101K left & right

1-1/16"[^]

242 mm 9-9/16" 4-1/4"

4-1/4"



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Drawing:

Door edge section @ 16th st south storefront doors 101K - left & right

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

Revision Date: 10/5/10

Revision Detail on Page: \$4

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

Drawing Number:

Dr2-i02-r1

Property Line (H)610 mm 118 mm 118 mm 4-5/8" 4-5/8" 116 mm 4-9/16" ,,, ,,,, ,,,, ,,,, ,,,, Unit: 101K - right Unit: 101L 26 mm 108 mm 108 mm 1-1/16"[^] 4-1/4" 4-1/4" 242 mm 9-9/16"

1 Section at doors 101K right & 101L



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Drawing:

Door edge section @ 16th st south storefront doors 101K - right & 101L

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

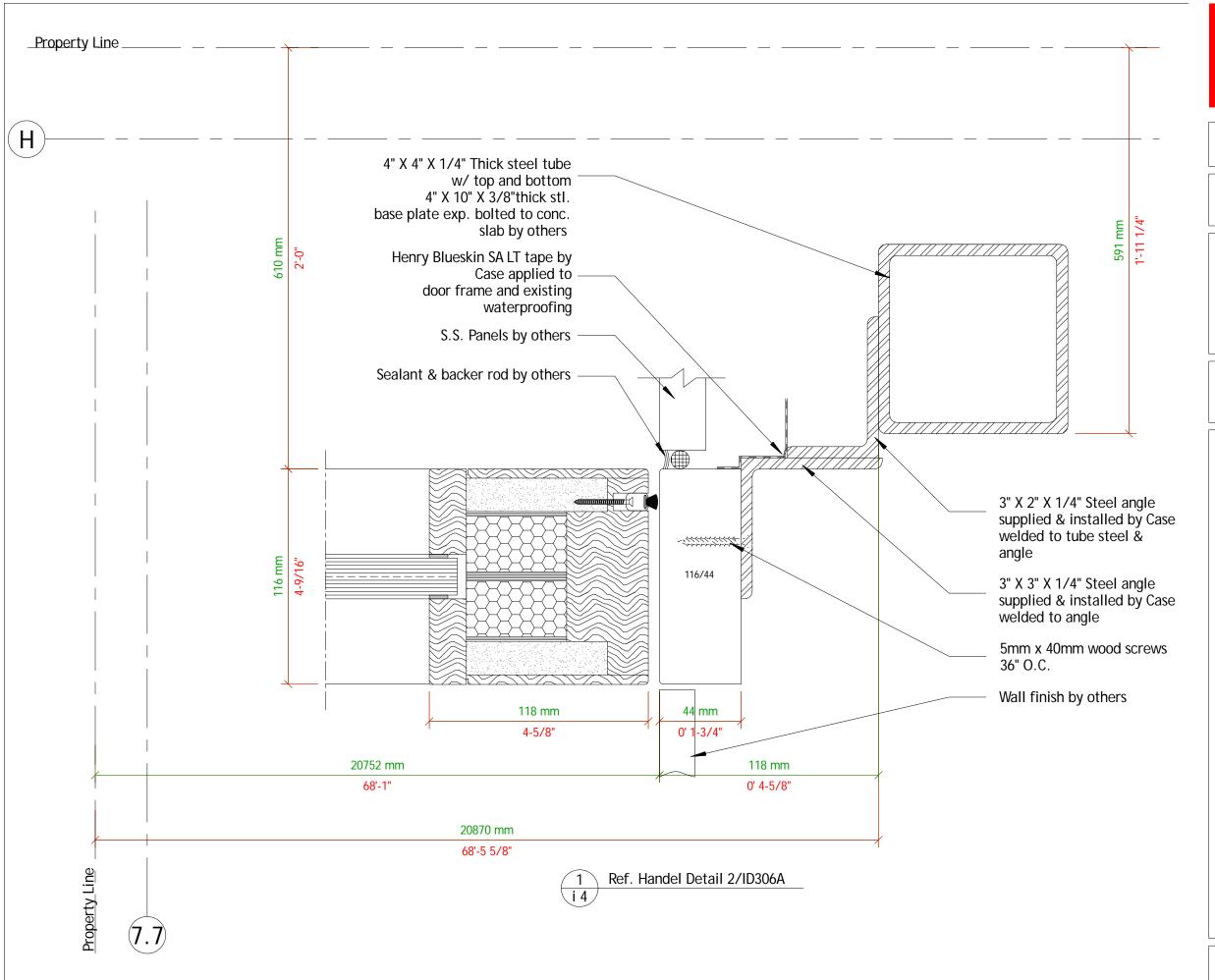
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i03-r1





Drawing:

Jamb detail @ 16th st south door 101L

Project: Dream Downtown

Architect: Handel Architects LLP

Mc Gowan Builders, Inc.

1:2 (6" = 1'-0") Scale: August 26, 2010 Date: Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

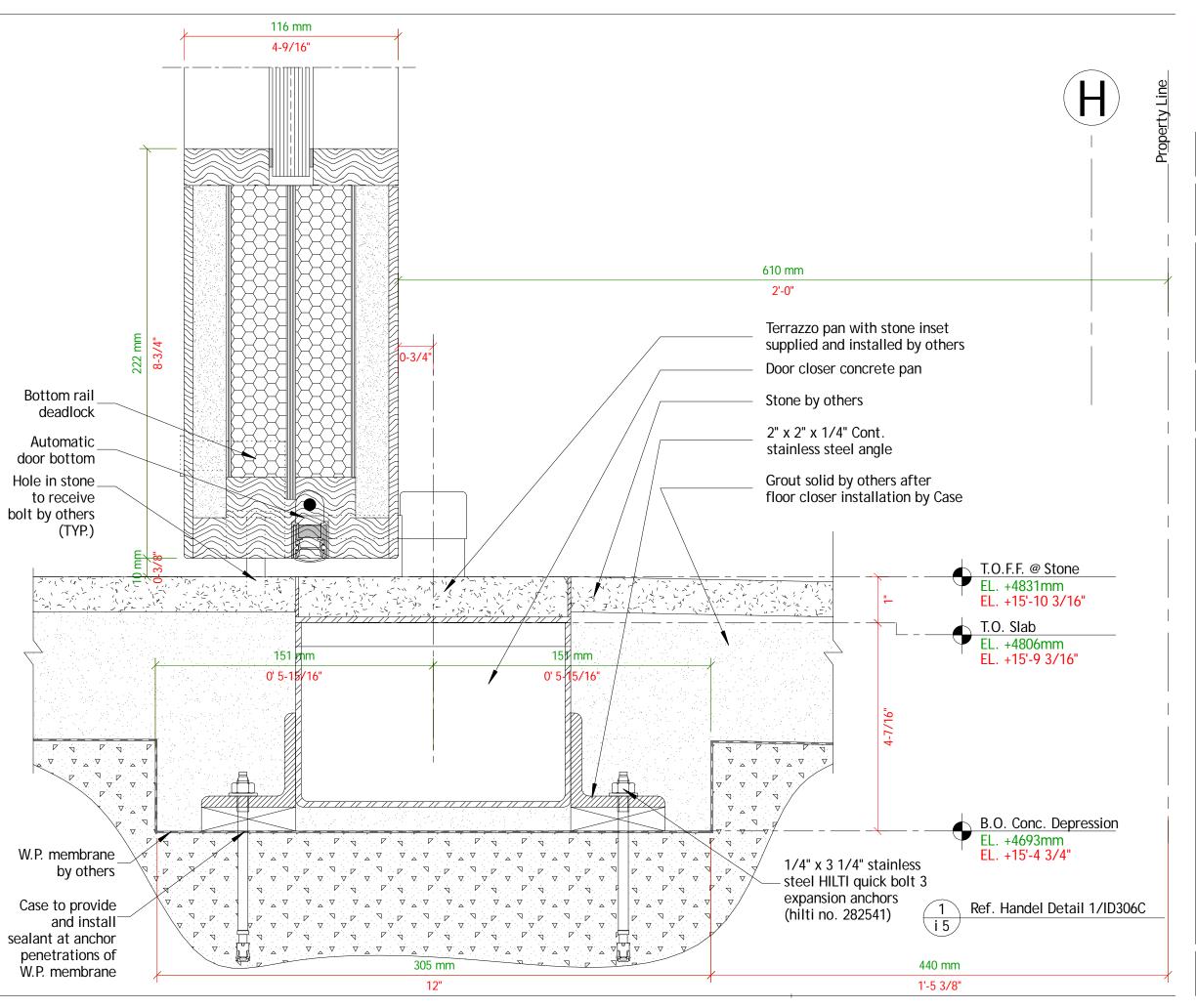
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i04-r1





Drawing:

Sill detail @ 16th st. storefront south doors 101J, 101K, 101L

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

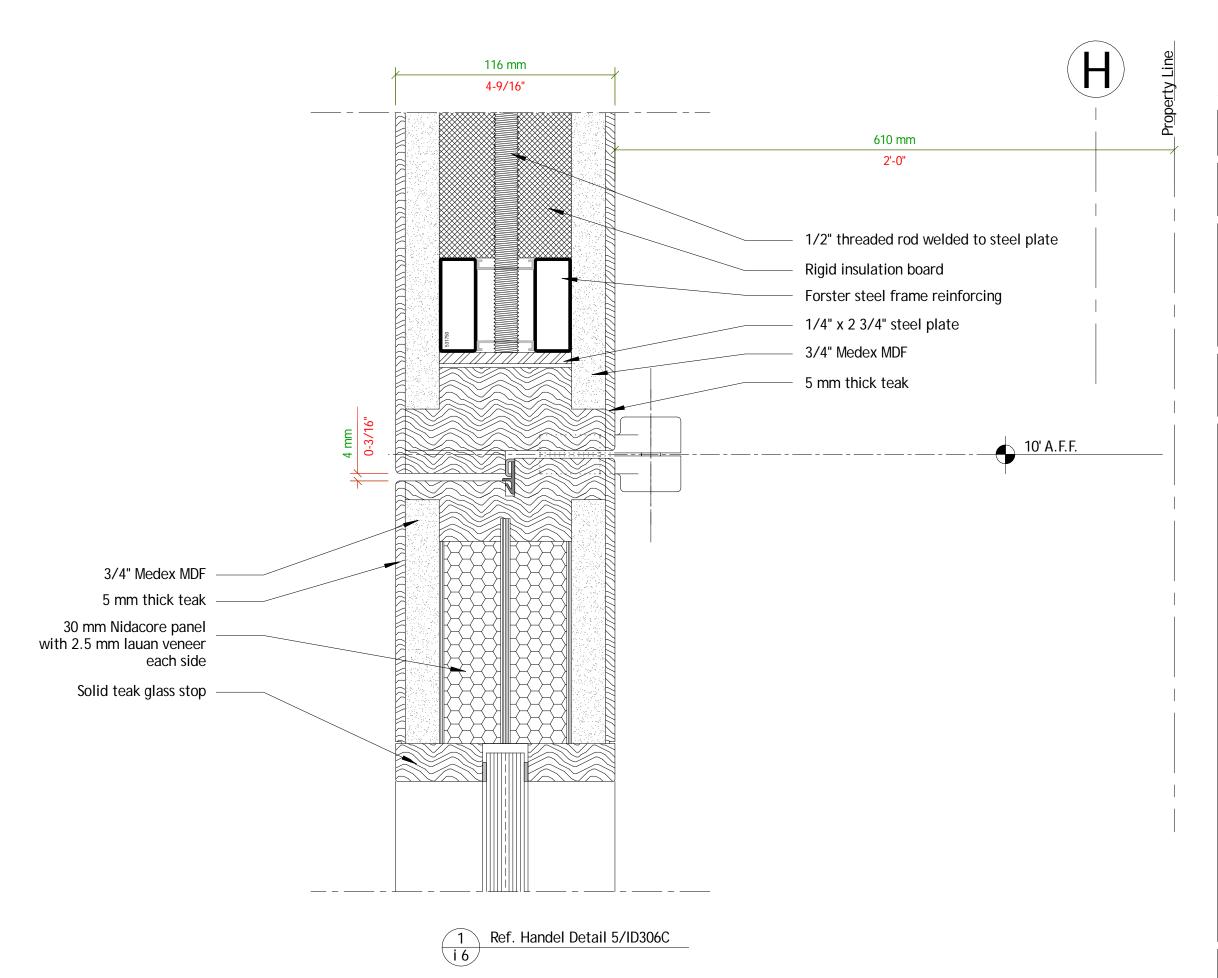
Revision Date: 10/5/10

Revision Detail on Page: \$4

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

Drawing Number:

Dr2-i05-r1





Drawing:

Section @ 16th st. door/transom storefront south doors 101J, 101K, 101L

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

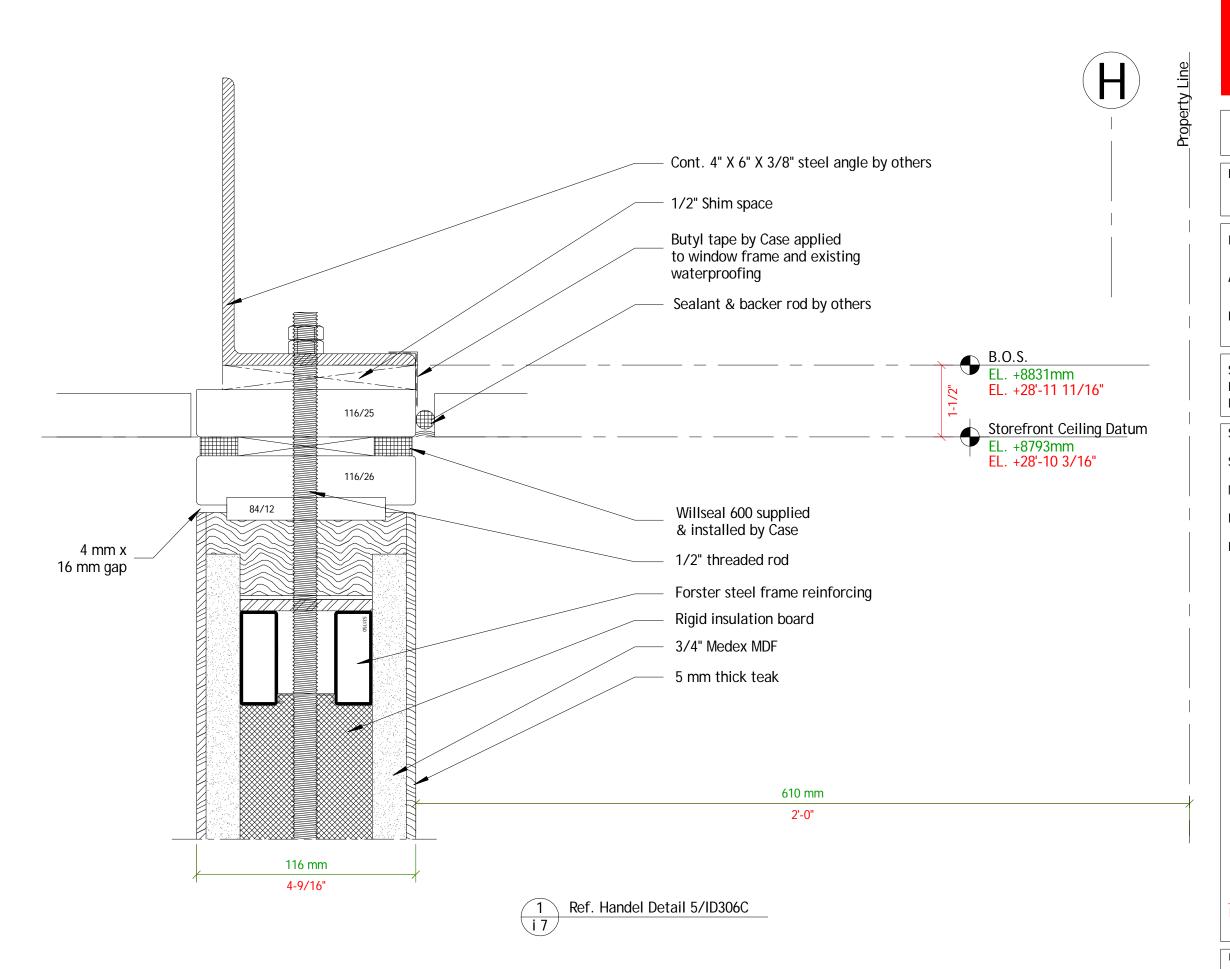
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i06-r1





Drawing:

Head detail @ 16th st. storefront south transoms

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

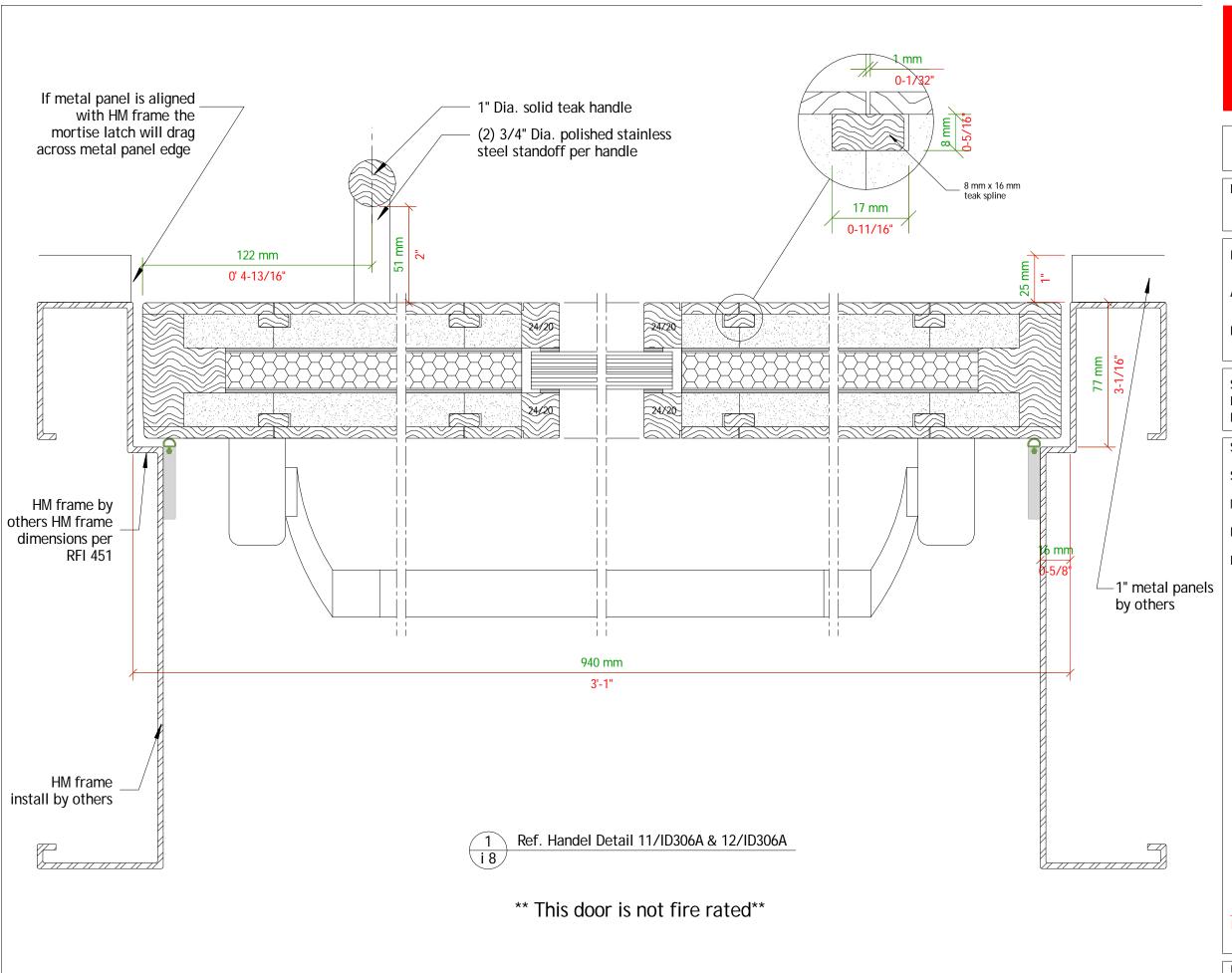
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i07-r1





Drawing:

Section detail @ door 101D

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

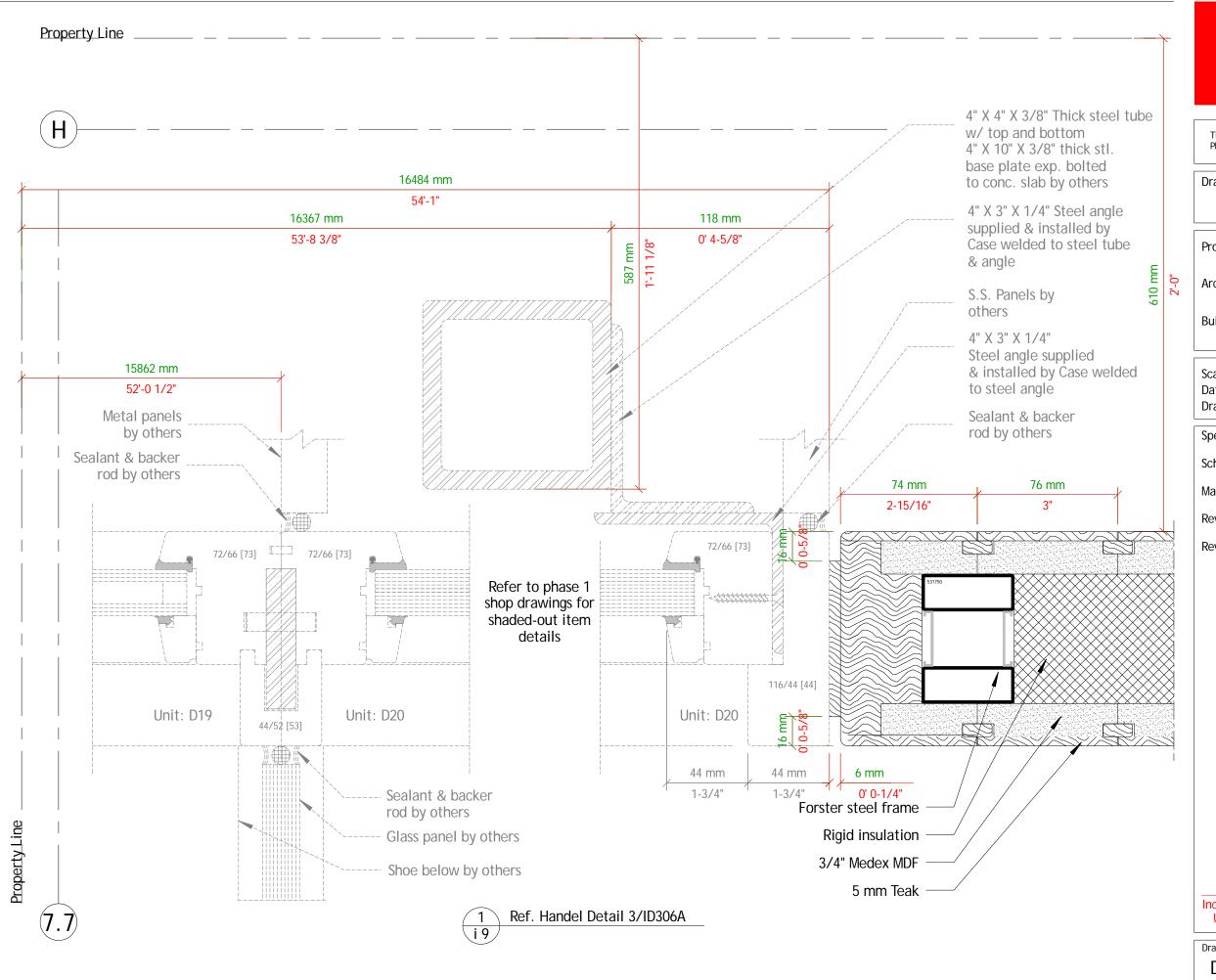
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i08-r1





Drawing:

Jamb detail @ 16th st south storefront west end of fixed panels at transom

Project:

Dream Downtown

Architect: Handel Architects LLP

Builder:

Mc Gowan Builders, Inc.

Scale: Date:

1:2 (6" = 1'-0") August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S

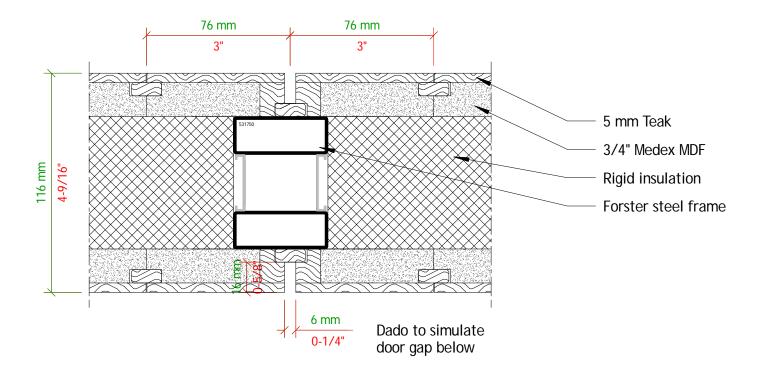
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i09-r1



Typical transom section above gap between doors i 10



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Drawing:

Section at transom 16th st south storefront

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

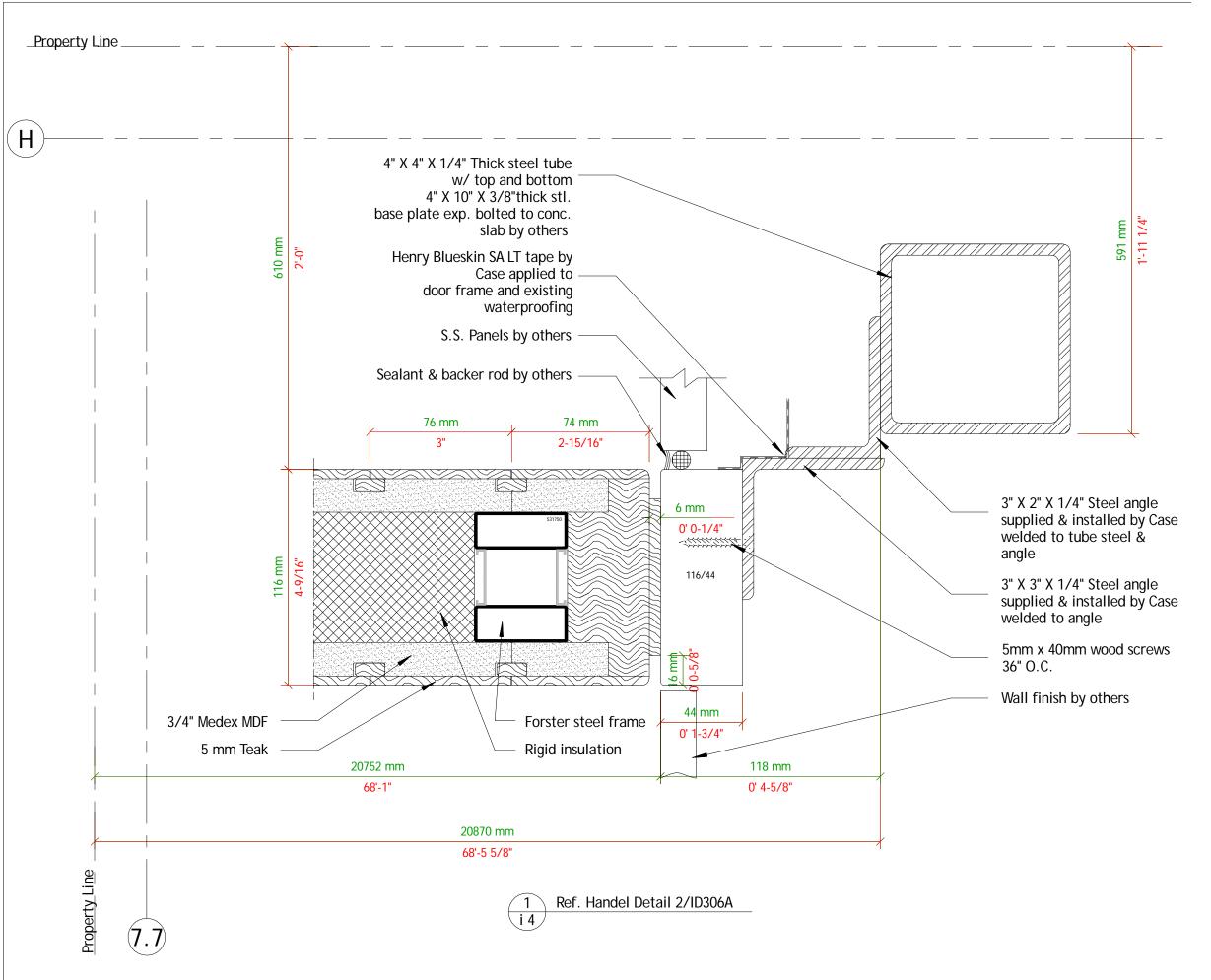
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i10-r1





Drawing:

Jamb detail @ 16th st south transom above door 101L

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

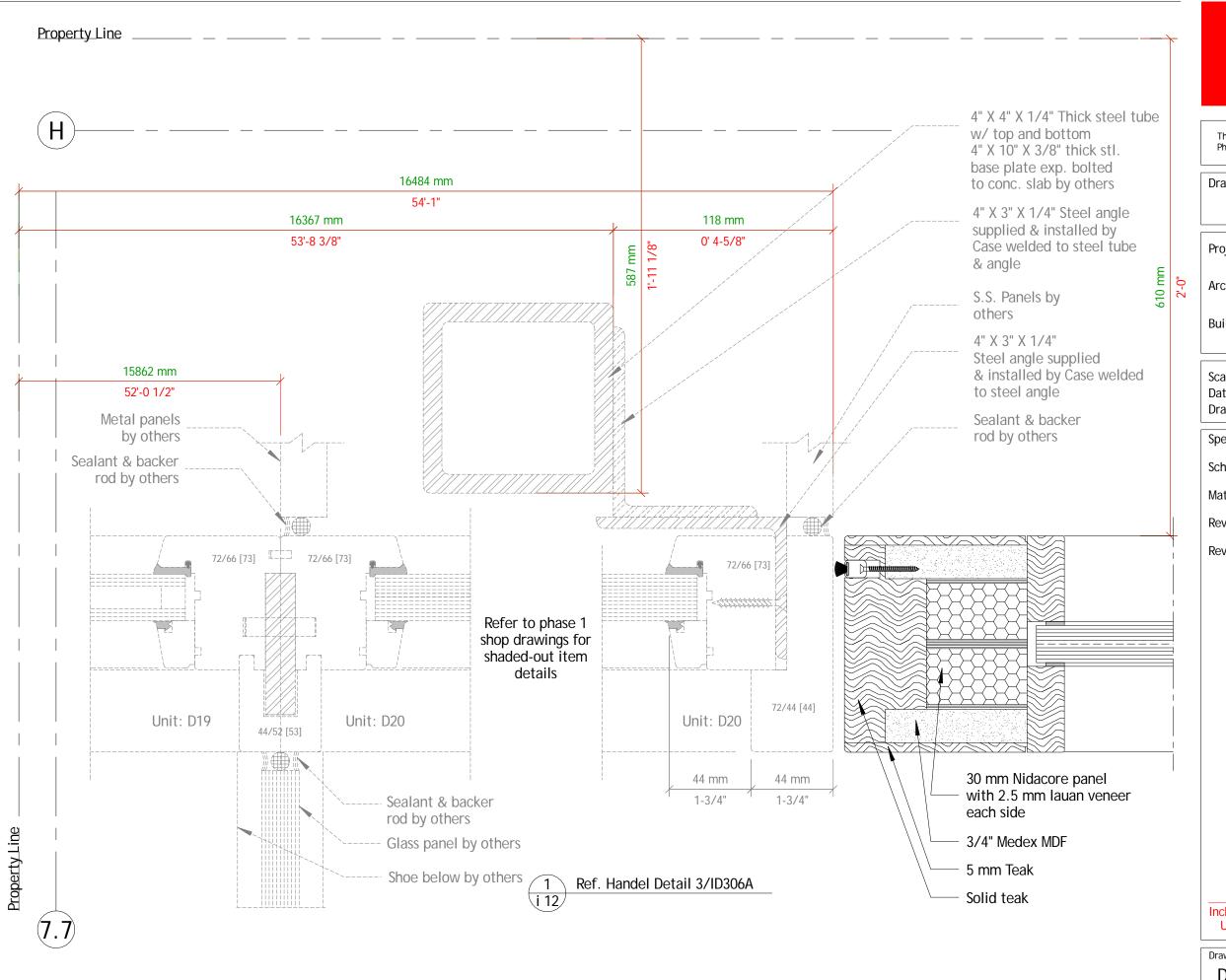
Revision Date: 10/5/10

Revision Detail on Page: \$4

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

Drawing Number:

Dr2-i11-r1





Drawing:

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

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

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

Date: August 26, 2010

Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

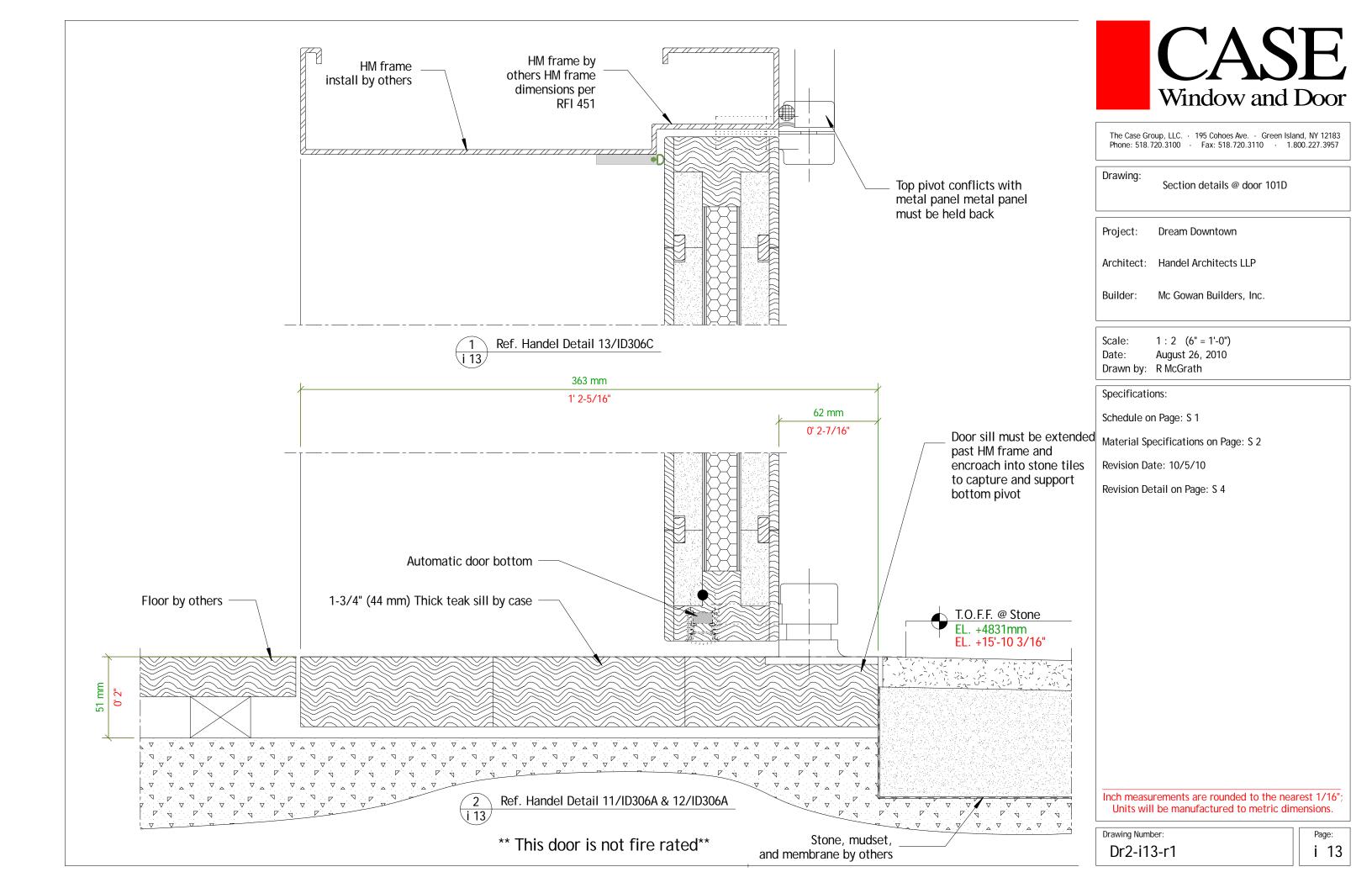
Revision Date: 10/5/10

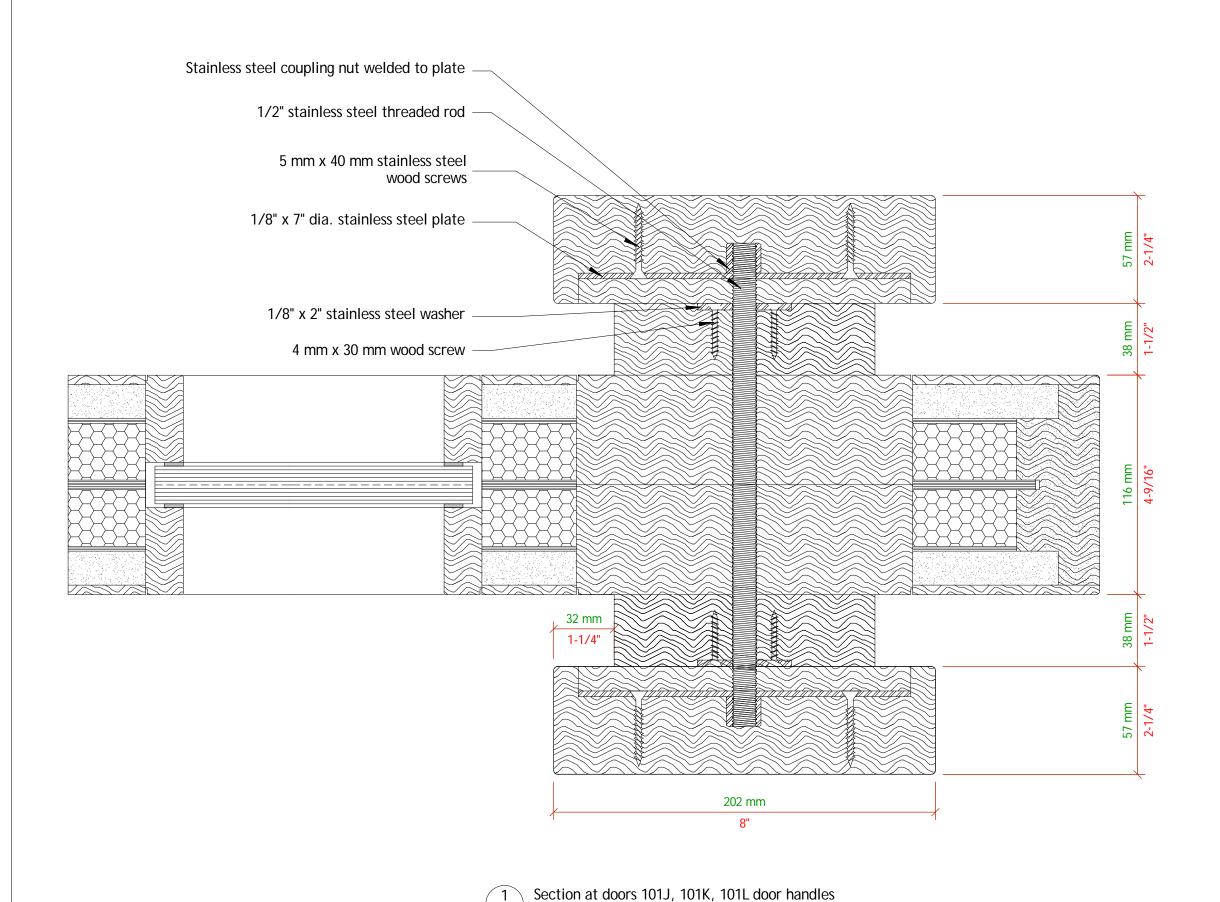
Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i12-r1







Drawing:

Section at doors 101J, 101K, 101L door handles

Project: Dream Downtown

Architect: Handel Architects LLP

Builder: Mc Gowan Builders, Inc.

Scale: 1 : 2 (6" = 1'-0")
Date: August 26, 2010
Drawn by: R McGrath

Specifications:

Schedule on Page: S 1

Material Specifications on Page: S 2

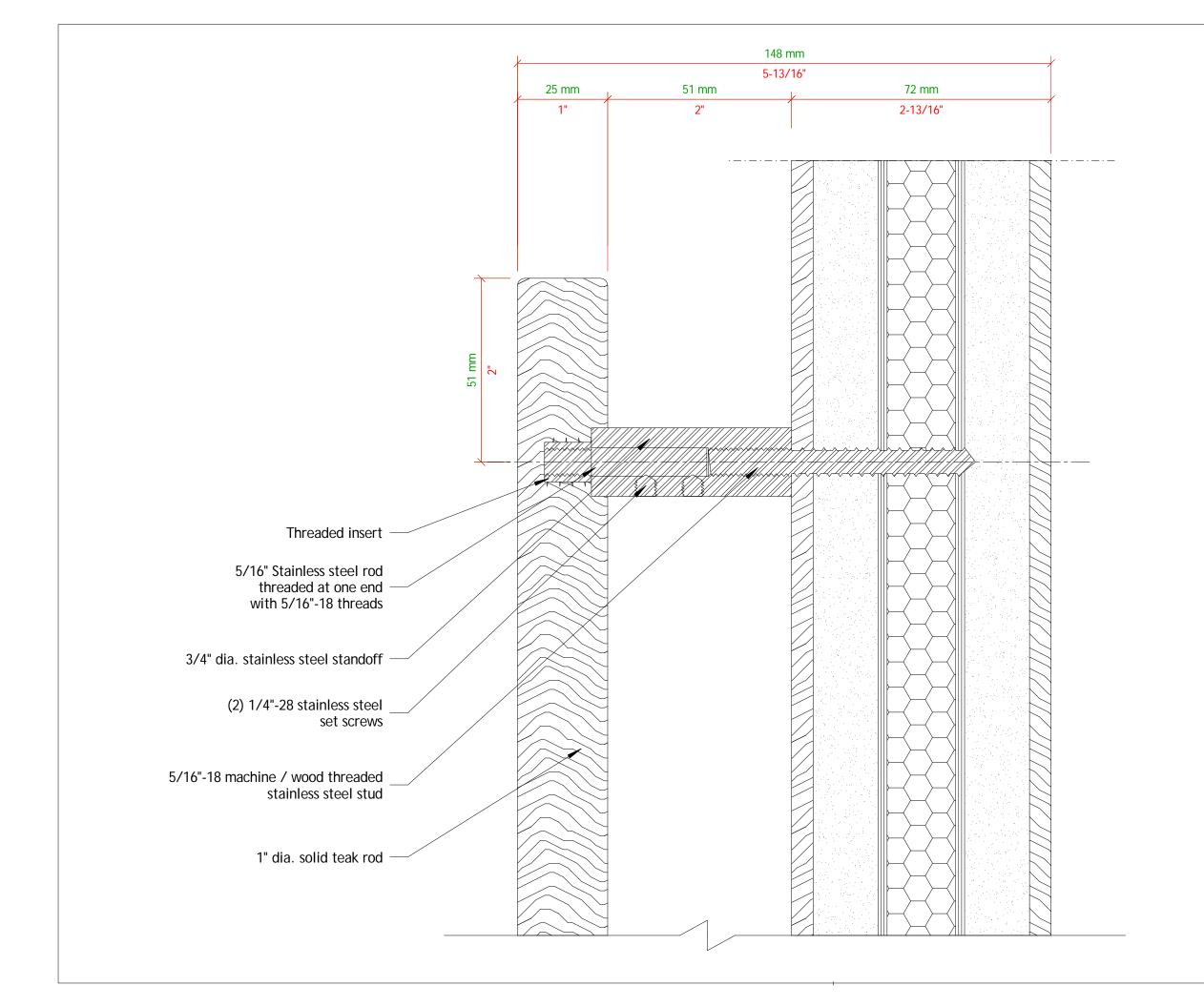
Revision Date: 10/5/10

Revision Detail on Page: S 4

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

Drawing Number:

Dr2-i14-r1





Drawing: Section at door 101D 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: S1

Material Specifications on Page: S2

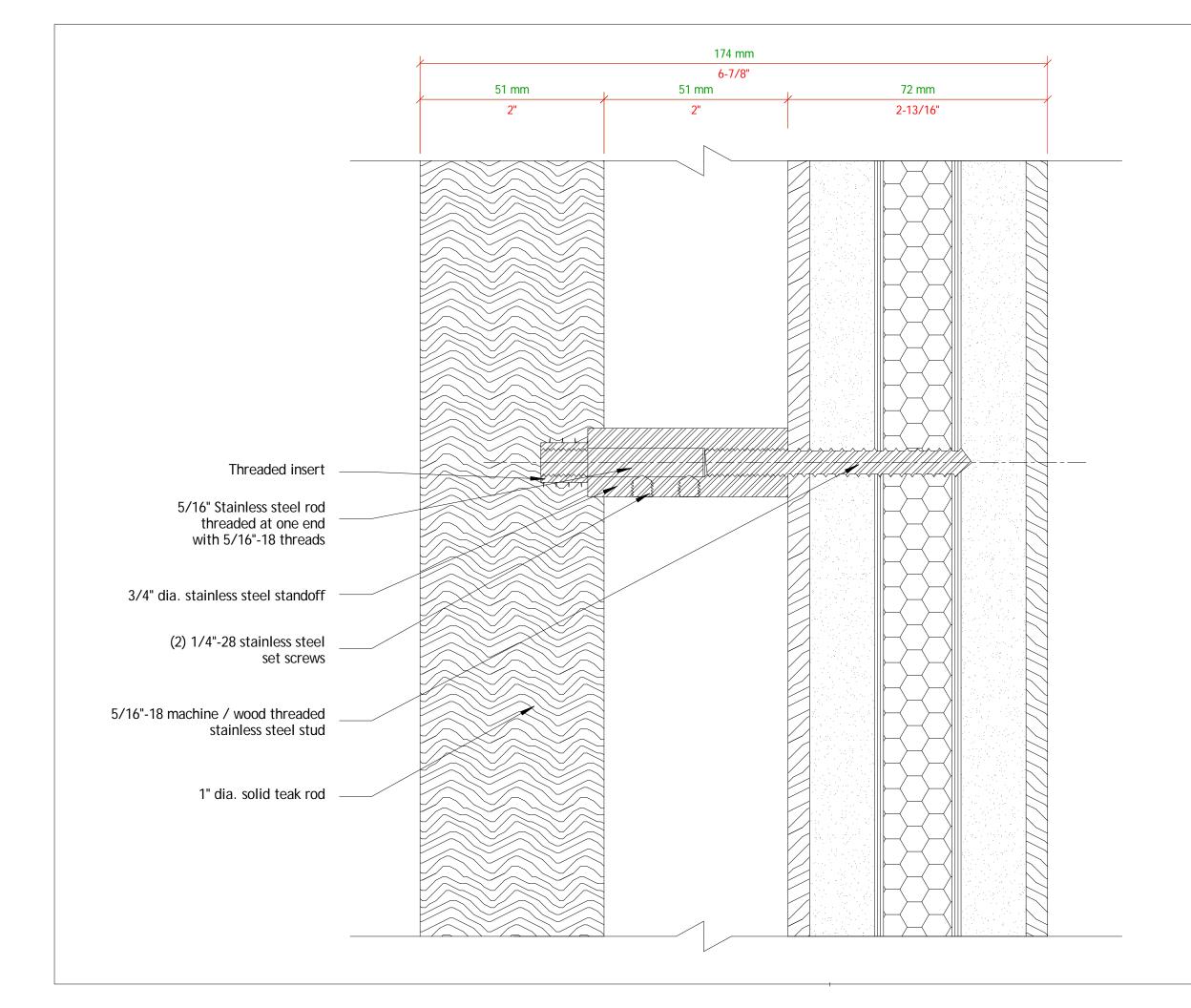
Revision Date: 10/5/10

Revision Detail on Page: \$4

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

Drawing Number:

Dr2-i15-r1





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: S 1

Material Specifications on Page: S2

Revision Date: 10/5/10

Revision Detail on Page: \$4

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

Drawing Number:

Dr2-i16-r1