

DIRTT ENVIRONMENTAL SOLUTIONS LTD.

ACOUSTICAL PERFORMANCE TEST REPORT

SCOPE OF WORK

ASTM E90 SOUND TRANSMISSION LOSS TESTING ON SERIES/MODEL EVIL TWIN BACK-TO-BACK 4" SOLID WALL SYSTEM WITH SPECTRA™ DOUBLE PANE BUTT-HINGE DOOR

REPORT NUMBER

S3334.01-303-11

TEST DATE

03/06/25

ISSUE DATE

12/16/25

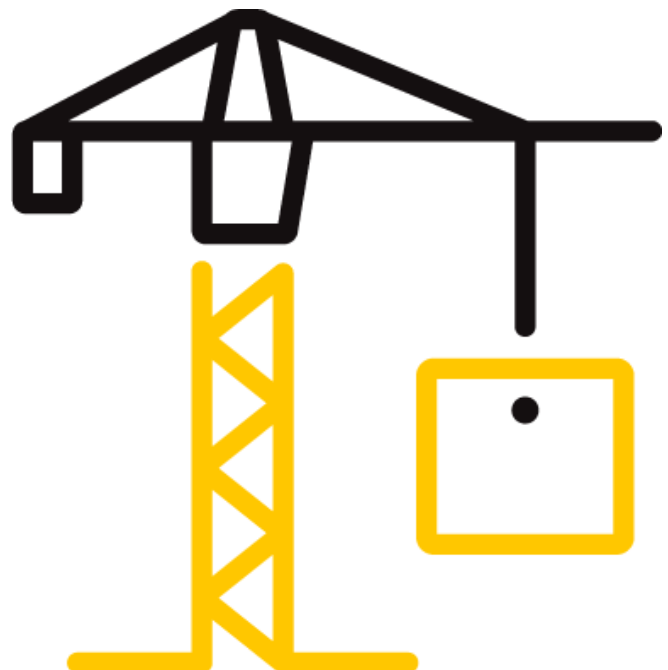
PAGES

27

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TEST REPORT FOR DIRTT ENVIRONMENTAL SOLUTIONS LTD.

Report No.: S3334.01-303-11

Date: 12/16/25

REPORT ISSUED TO

DIRTT ENVIRONMENTAL SOLUTIONS LTD.

7303-30th Street SE

Calgary, AB T2C 1N6 (Canada)

SECTION 1

SCOPE

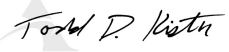
Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by DIRTT Environmental Solutions to conduct a sound transmission loss test. Results obtained are tested values and were secured by using the designated test methods. The complete test data is included herein. The client provided the test specimen. All measurements were conducted in the HT test chambers at Intertek B&C located in Lake Forest, California.

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory. Intertek B&C will service this report for the entire test record retention period. The test record retention period ends four years after the test date. Test records, such as detailed drawings, datasheets, representative samples of test specimens, or other pertinent project documentation, will be retained for the entire test record retention period.

Unless differently required, Intertek reports apply the "Simple Acceptance" rule, also called "Shared Risk approach," of ILAC-G8:09/2019, Guidelines on Decision Rules and Statements of Conformity.

For INTERTEK B&C:

COMPLETED BY:	Yahya Paya
TITLE:	Acoustic Lab Manager Acoustical Testing
SIGNATURE:	 Digitally Signed by: Yahya Paya
DATE:	12/16/25

REVIEWED BY:	Todd D. Kister
TITLE:	Senior Regional Manager Acoustical Testing
SIGNATURE:	 Digitally Signed by: Todd D. Kister
DATE:	12/16/25

YP:jmc

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This page alone is not a complete report.



Lab Code 600258-0

TEST REPORT FOR DIRTT ENVIRONMENTAL SOLUTIONS LTD.

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Date: 12/16/25

SECTION 2

SUMMARY OF TEST RESULTS

SERIES/MODEL	Butt Hinge Door - Spectra™ Double Pane
TYPE	Back-to-back- 4" thick Enzo solid wall with Spectra™ double pane butt hinge door
SIZE	165-7/8" (4213.22 mm) by 117-1/8" (2974.84 mm)
GLAZING (Nominal Dimensions)	Wall system: back-to-back- 4" (101.6 mm) thick Enzo solid wall with three layers of insulation and 1/2" (12.7 mm) MDF tiles finished with Chromacoat Double pane butt-hinge door: 1-1/4" (31.75 mm) IG [1/4" (6.35 mm) tempered exterior glass, 13/16" (20.64 mm) airspace, and 1/4" (6.35 mm) tempered interior glass]
DATA FILE NO.	S3334.01A1.1
STC	42
OITC	34

SECTION 3

TEST METHODS

The specimens were evaluated in accordance with the following:

ASTM E90-23, *Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements*

ASTM E413-22, *Classification for Rating Sound Insulation*

ASTM E1332-22, *Standard Classification for Rating Outdoor-Indoor Sound Attenuation*

ASTM E2235-04 (2020), *Standard Test Method for Determination of Decay Rates for Use in Sound Insulation Test Methods*

SECTION 4

SPECIMEN INSTALLATION

The specimen was installed in a steel frame test opening measuring 168" wide × 120" high × 16" deep, which was lined with a 2×8 (×2) deep wood frame to accommodate a sample measuring 164-7/8" × 117-1/8". A stethoscope was used to check for any abnormal air leaks around the test specimen prior to testing.

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SECTION 5 EQUIPMENT

The equipment listed below meets the requirements of the test methods stated in Section 3 of this report.

EQUIPMENT

INSTRUMENT	MANUFACTURER	MODEL	DESCRIPTION	ASSET #	CAL DATE
Data Acquisition Card	National Instruments	PXIe-4464	Data Acquisition Card*	INT00392	08/23
Data Acquisition Card	National Instruments	PXIe-4464	Data Acquisition Card*	INT00394	04/23
Data Acquisition Card	National Instruments	PXIe-4464	Data Acquisition Card*	INT00393	08/23
Source Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00239	05/24
Source Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00240	05/24
Source Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00241	05/24
Source Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00242	05/24
Source Room Microphone	PCB piezotronics	378C20	Microphone and Preamplifier	INT00243	05/24
Receive Room Microphone	PBC Piezotronics	378C20	Microphone and Preamplifier	INT00249	01/25
Receive Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00250	01/25
Receive Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00251	01/25
Receive Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT01983	01/25
Receive Room Microphone	PCB Piezotronics	378C20	Microphone and Preamplifier	INT00248	01/25
Receive Room Environmental Indicator	Comet	T7510	Receive Room	INT00299	07/24
Source Room Environmental Indicator	Comet	T7510	Source Room	INT00300	07/24
Microphone Calibrator	Norsonic	1251	Pistonphone Calibrator	INT00288	06/24

*- Note: The calibration frequency for this equipment is every two years per the manufacturer's recommendation.

TEST CHAMBER

	VOLUME	DESCRIPTION
RECEIVE ROOM	231 m ³	Rotating vane and stationary diffusers Temperature and humidity controlled Isolation pads under the floor
SOURCE ROOM	196 m ³	Stationary diffusers only Temperature and humidity controlled

	MAXIMUM SIZE	DESCRIPTION
TL TEST OPENING	4.27 m wide by 3.05 m high	Vibration break between source and receive rooms

TEST REPORT FOR DIRTT ENVIRONMENTAL SOLUTIONS LTD.

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SECTION 6

LIST OF OFFICIAL OBSERVERS

NAME	COMPANY
Taylor Merchant	DIRTT ENVIRONMENTAL SOLUTIONS LTD.
Ian Smith-Jones	DIRTT ENVIRONMENTAL SOLUTIONS LTD.
Ignacio Huerta	DIRTT ENVIRONMENTAL SOLUTIONS LTD.
Rico Velez	DIRTT ENVIRONMENTAL SOLUTIONS LTD.
Michael Richie	Intertek B&C
Yahya Paya	Intertek B&C

SECTION 7

TEST PROCEDURE

The sensitivity of the microphones was checked before measurements were conducted.

The transmission loss values were obtained for a single direction of measurement.

Two background noise sound pressure levels and five sound absorption measurements were conducted at each of five microphone positions.

Two sound pressure level measurements were made simultaneously in receive and source rooms at each of five microphone positions.

The air temperature and relative humidity conditions were monitored and recorded during all measurements.

Data for flanking limit tests, repeatability measurements, and reference specimen tests are available upon request.

At the time of the issuance of this report, the disposition of the specimen had not yet been determined.

SECTION 8

ACOUSTICAL TEST CALCULATIONS

Transmission loss (TL) at each 1/3 octave frequency is the average source room sound pressure level minus the average receive room sound pressure level, plus, 10 times the log of the specimen area divided by the sound absorption of the receive room with the sample in place.

STC Rating

To obtain the Sound Transmission Class (STC), read the TL of the contour curve at 500 Hz. The sum of the deficiencies below the contour curve must not exceed 32. The maximum deficiency at any one frequency must not exceed 8.

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OITC Rating

The Outdoor-Indoor Transmission Class (OITC) is calculated by subtracting the logarithmic summation of the TL values from the logarithmic summation of the A-weighted transportation noise spectrum stated in ASTM E1332.

SECTION 9

SPECIMEN DESCRIPTION

S6284.01C1

	FRAME	ACTIVE PANEL
SIZE	86" (2184.20 mm) by 40" (1016.00 mm)	83-1/2" (2120.90 mm) by 37" (939.80 mm)
THICKNESS	4" (101.6 mm)	1-3/4" (44.45 mm)
CORNERS	Butted	Butted
FASTENERS	Screws	Screws
SEAL METHOD	Acoustic Caulking AC-20FT	Acoustic Caulking AC-20FT
MATERIAL	Aluminum and wood	Aluminum
REINFORCEMENT	N/A	N/A
THERMAL BREAK MATERIAL	N/A	N/A
DAYLIGHT OPENING SIZE	N/A	79-1/2" (2019.30 mm) by 33" (838.20 mm)

GLAZING METHOD	Exterior Pressure
GLAZING BEAD MATERIAL	Aluminum

WALL SIZE	164-7/8" (4187.95 mm) by 117-1/8" (2974.84 mm)
WALL LAYERS (EXT to INT)	
1	1/2" MDF tiles finished with Chromacoat*
2	Aluminum frame*
3	3 layers of 1" insulation*
4	2 layers of 1/2" MgO*
5	Aluminum frame*
6	3 layers of 1" insulation*
7	1/2" MDF tiles finished with Chromacoat*

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ACTIVE PANELS

MEASURED OVERALL INSULATION GLASS UNIT THICKNESS	1.274" (32.36 mm)
SPACER TYPE	Aluminum

	EXTERIOR SHEET	GAP #1	INTERIOR SHEET
MEASURED THICKNESS	0.222" (5.64 mm)	0.825" (20.95 mm)	0.227" (5.76 mm)
MUNTIN PATTERN	N/A	N/A	N/A
MATERIAL	Tempered	Air*	Tempered
LAMINATE MATERIAL	N/A	N/A	N/A

TOTAL WEIGHT	AVERAGE WEIGHT
1094.4 lbs (496.41 kg)	8.16 lbs/ft ² (39.80 kg/m ²)

	TYPE	QUANTITY	LOCATION
WEATHERSTRIP	Foam	1	Panel perimeter
	Adjustable door skirt seal	2	Panel sill
	Drop seal	1	Bottom rail
	Base flap seal	2	Jamb base
	Bi-Flap seals	2	Frame header and jamb
	Flap seal	1	Panel strike
HARDWARE	Handle	1	Panel stile
	Automatic Door Bottom	1	Bottom rail
	Roller latch	1	Frame header
	Hinges	4	Jamb

* - Stated per Client/Manufacturer, N/A-Not Applicable

Photographs are included in Section 11.

Drawings and Details are included in Section 12.

TEST REPORT FOR DIRTT ENVIRONMENTAL SOLUTIONS LTD.

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SECTION 10

TEST RESULTS

ASTM E90

AIRBORNE SOUND TRANSMISSION LOSS



Lab Code 600258-0

TEST DATE	03/06/25				
DATA FILE NO.	S3334.01A1.1				
CLIENT	DIRTT Environmental				
DESCRIPTION	Back-to-back- 4" (101.6 mm) thick Enzo solid wall with three layers of insulation and 1/2" (12.7 mm) MDF tiles finished with chromacoat, incorporating a Spectra™ double pane butt-hinge door with a 1-1/4" (31.75 mm) IG [1/4" (6.35 mm) tempered exterior glass, 13/16" (20.64 mm) airspace, and 1/4" (6.35 mm) tempered interior glass]				
SPECIMEN AREA	12.46 m ²	RECEIVE TEMP.	19.9 °C	SOURCE TEMP.	19.3 °C
TECHNICIAN	Michael Ric	RECEIVE HUMIDITY	53%	SOURCE HUMIDITY	55%

FREQ (Hz)	BACKGROUND SPL (dB)	ABSORPTION (m ²)	SOURCE SPL (dB)	RECEIVE SPL (dB)	SPECIMEN TL (dB)	95% SAMPLING LIMIT (dB)	NUMBER OF DEFICIENCIES
80	40.9	8.0	95	74	23	4.06	-
100	35.4	6.7	95	71	27	2.96	-
125	40.5	6.9	98	76	25	2.28	1
160	37.0	5.7	100	72	31	2.57	0
200	29.1	6.0	102	79	27	0.91	5
250	23.0	6.8	103	75	31	1.21	4
315	20.6	7.2	104	71	35	1.33	3
400	24.5	6.1	107	72	38	0.64	3
500	15.2	5.3	105	69	39	0.42	3
630	19.4	5.7	106	67	42	0.54	1
800	23.2	6.2	105	64	43	0.20	1
1000	11.2	6.2	106	64	45	0.66	0
1250	8.4	6.4	103	60	46	0.29	0
1600	11.6	7.0	101	57	46	0.37	0
2000	11.3	8.0	99	59	42	0.28	4
2500	8.9	9.2	96	57	41	0.30	5
3150	8.7	10.3	97	53	45	0.57	1
4000	8.6	12.2	97	51	46	0.27	0
5000	9.5	15.4	94	45	47	0.66	-
STC RATING	42 (Sound Transmission Class)						
DEFICIENCIES	31 (Sum of Deficiencies)						
OITC RATING	34 (Outdoor-Indoor Transmission Class)						

- Notes:**
- 1) Receive Room levels less than 6 dB above the Background levels are red.
 - 2) Specimen TL levels listed in red indicate the lower limit of the transmission loss.
 - 3) Specimen TL levels listed in green indicate that there has been a filler wall correction applied

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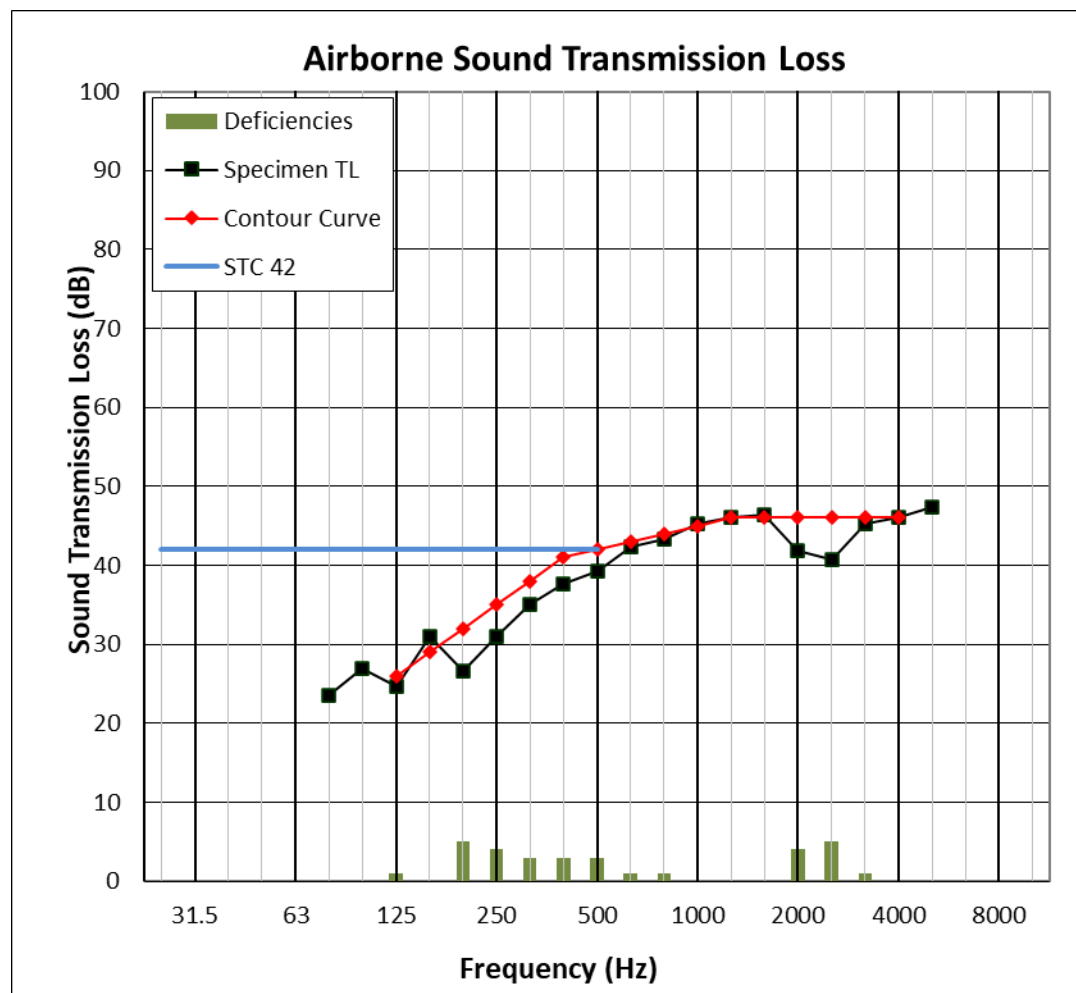
ASTM E90

AIRBORNE SOUND TRANSMISSION LOSS



Lab Code 600258-0

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DATA FILE NO.	S3334.01A1.1				
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SPECIMEN AREA	12.46 m ²	RECEIVE TEMP.	19.9 °C	SOURCE TEMP.	19.3 °C
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SECTION 11

PHOTOGRAPHS



Photo No. 1

Source Room View of Installed Test Specimen



Photo No. 2

Receive Room View of Installed Test Specimen

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SECTION 12

DRAWINGS AND DETAILS PROVIDED BY CUSTOMER

DIRTT®

7303 30 ST SE
CALGARY, AB T2C 1N6
CANADA

T +1 800 605 6707
HELLO@DIRTT.COM
DIRTT.COM

INTERTEK – NO. S3334.01A1.1

ASTM E90 – Sound Transmission Loss

Test Descriptions

S3334.01A1.1

STC 42

Product Line	Back-to-Back 4" Solid Wall with MgO Septum
Wall	Back-to-Back - 4" thick Enzo Solid Wall with 3 layers of insulation, 1/2" MDF tiles finished with Chromacoat. Residential Thief on the inside of the walls to allow the MgO Septum to run floor to ceiling. One wall has base trim on both sides and the other only has it on one side.
Header	Ceiling Track has CCF Tape applied continuously to the top of the extrusion. The foam is compressed when it is screwed into the wood liner ceiling of the test chamber. The Ceiling Track is cut tight to both walls of the test chamber and one strip of 1/2"x1/2" wide CCF is adhered to both sides of the ceiling track. 1"x4" Base Insulation is stuffed into the void of the ceiling track. Ceiling Trim was applied continuously across the entire length.
Base	The Base cavity is filled with 2-3 layers of 1"x4" Base insulation. Base trim is installed over the insulation on both sides. Two-sided adhesive floor tape is applied along the entire length of the base track. The wall tiles were shipped oversized and scribed to floor on site. 1/4" x 1/2" CCF was applied to the bottom of the MDF tile to seal against the ground of the test chamber.
Septum	2 layers of 1/2" MgO were installed between the walls. The MgO was fastened directly to the Butt Hinge Door Side of the elevation. The second layer was fastened overtop with overlapping joints. 1/4" x 1/2" CCF was applied on the edges of the MgO against the test chamber. Acoustic caulking was applied between the MgO butt joints. The second layer of MgO was fastened directly to the first layer.
Frame Connections	Evil Twin Stack with Xlinks and horizontal invisible optifillers when possible. Vertical invisible optifillers were installed on all frame-to-frame connections to create a better seal at every connection.

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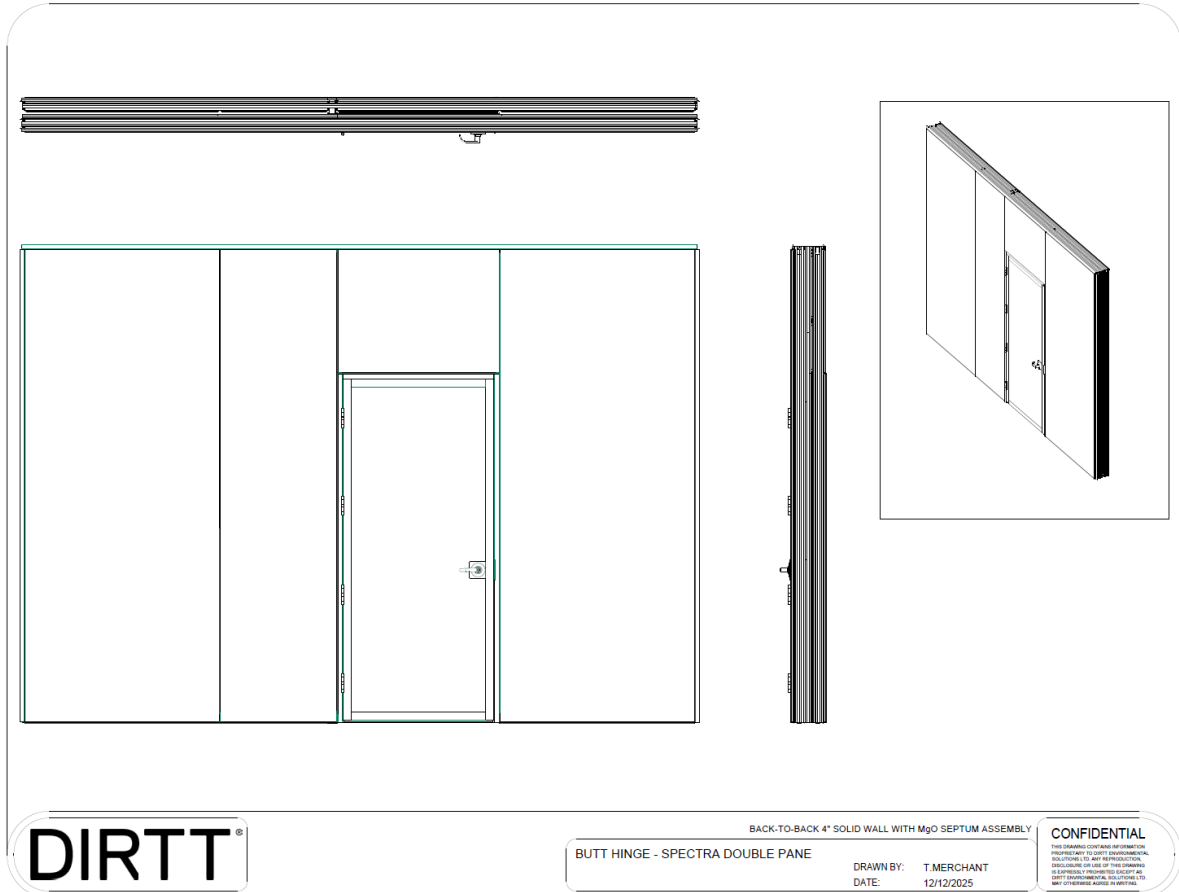
Date: 12/16/25

Wall Connection	Wall Flowers with varying thickness of CCF were installed at both vertical base building connections. The thickness of the foam applied depends on how plumb and level the surface we are connecting to is. The Wall Flowers were notched at the top to go around the ceiling track and were run floor to ceiling. 2-3 Ziggy Frame Links were preloaded into the wall flowers before they were installed. The wall flowers were plumbed using a laser and tightening all the screws against the CCF until there was a continuous seal from floor to ceiling. Wall trim was installed from floor to ceiling on all sides.
Product Line	Spectra Double Pane Butt Hinge Door
Door	S3334.01A1.1
Slab	Spectra Double Pane Butt Hinge Door with 6mm+6mm CTG.
Top Rail	Spectra Double Pane top rail with added Roller Catch Strike Plate in the top corner. Mechanical shims were tightened to square the door. Roller Catch Strike was adjusted to bring the door tight against the frame.
Bottom Rail	Hard Floor Drop Seal (CCE Acoustic ALU). Door Skirt was adjusted to be tight to the floor. Cavity above the door skirt was filled with duct seal.
Guide Stile	Spectra Double Pane Guide Stile
Strike Stile	Spectra Double Pane Strike Stile with Lever Set.
Door Frame	Partial Height Enzo Rectilinear Coplanar Door Frame
Header Seals	Partial height, coplanar, <u>enzo</u> , rectilinear door header with corner roller latch. Bi-Flap Seals were snapped in with mitered corners.
Strike Vertical Seals	Coplanar, <u>enzo</u> , rectilinear door verticals with adjustable lever set strike. Bi-flap seals were run the length of the stile and the base flap seals were cut to size to fit tightly from the floor to the underside of the stile.
Guide Vertical Seals	Coplanar, <u>enzo</u> , rectilinear door verticals with standard hinges. Flap seals <u>were run</u> the length of the stile and the base flap seals were cut to size to fit tightly from the floor to the underside of the stile.
Bottom	Spectra <u>door</u> skirt was set tight to the floor. The Automatic Door Bottom was adjusted to make firm contact across the entire width of the door opening.

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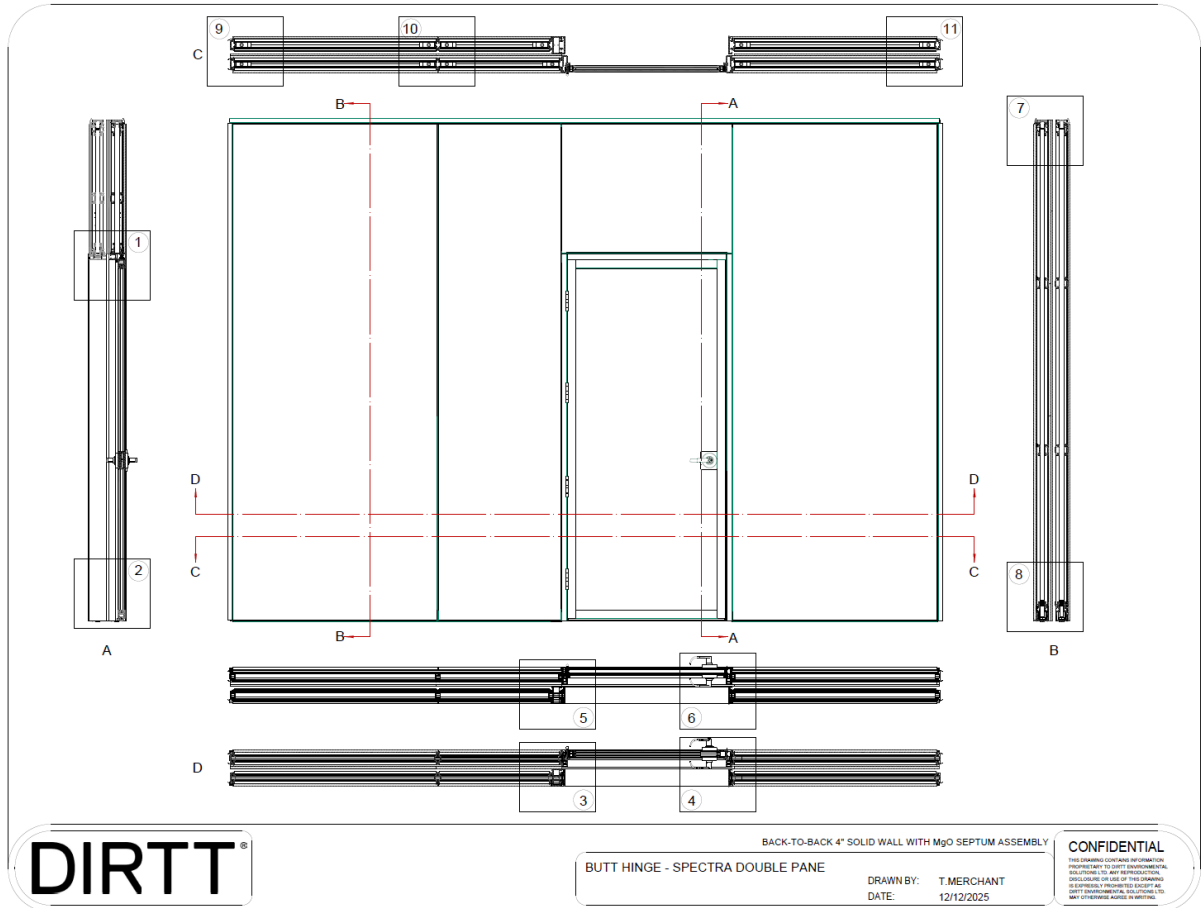
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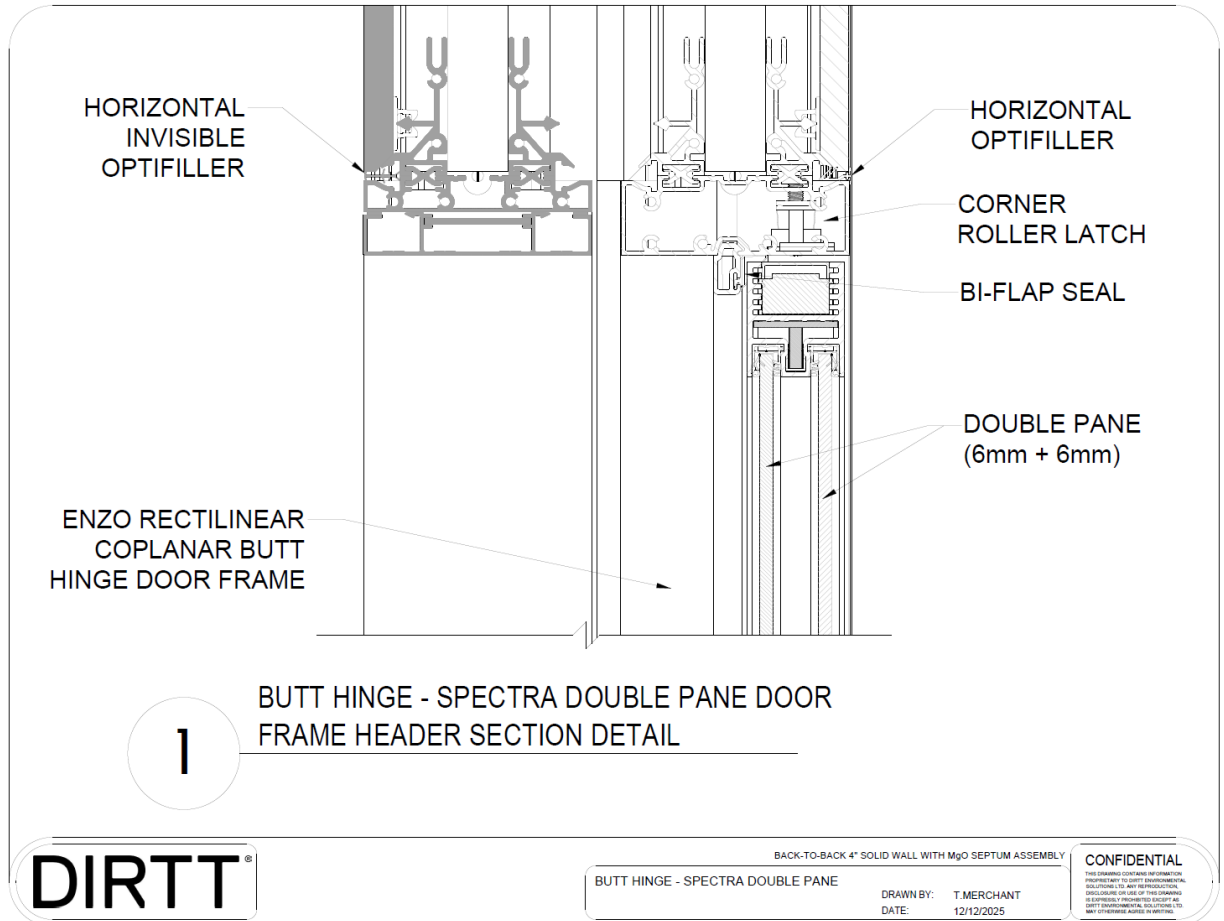
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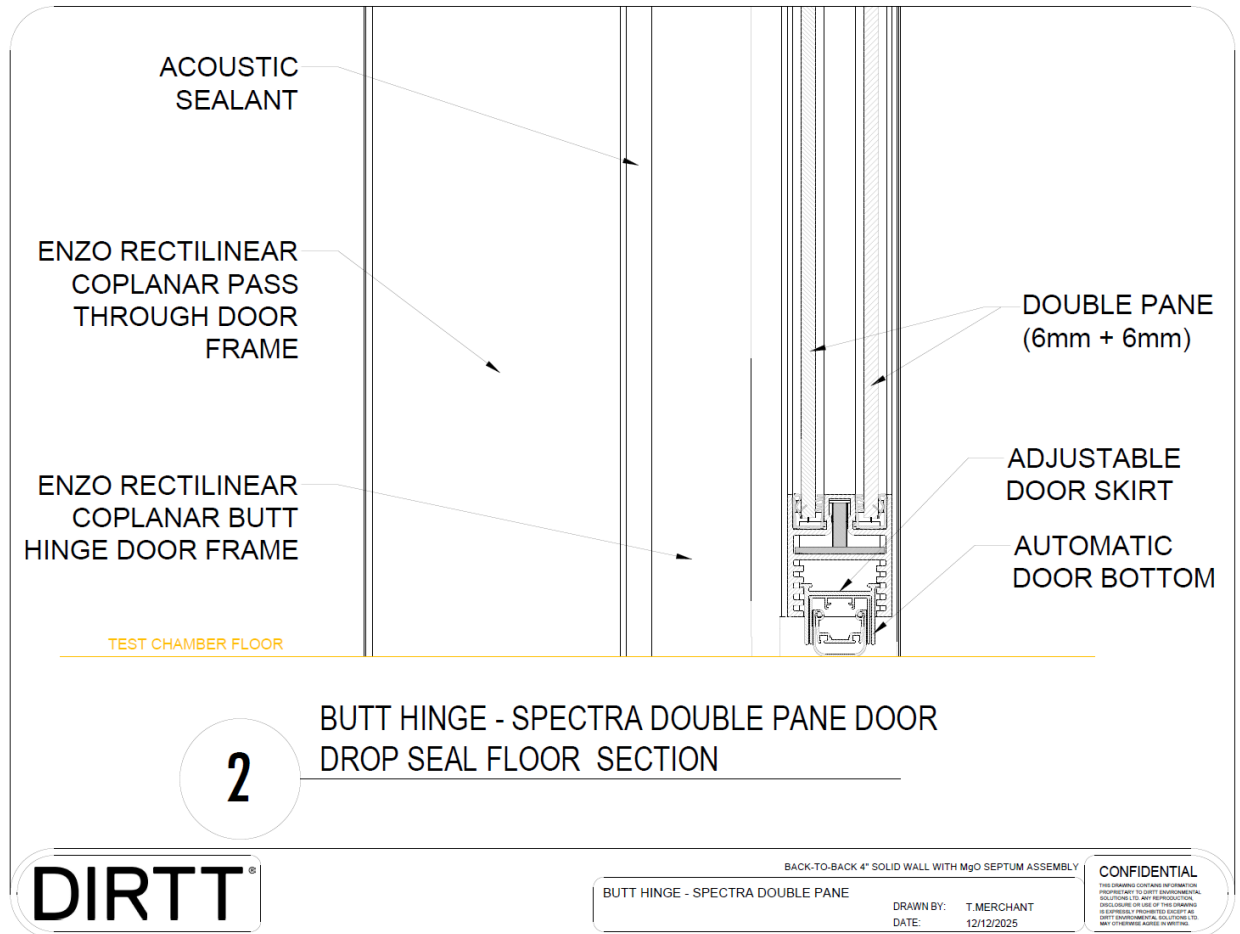
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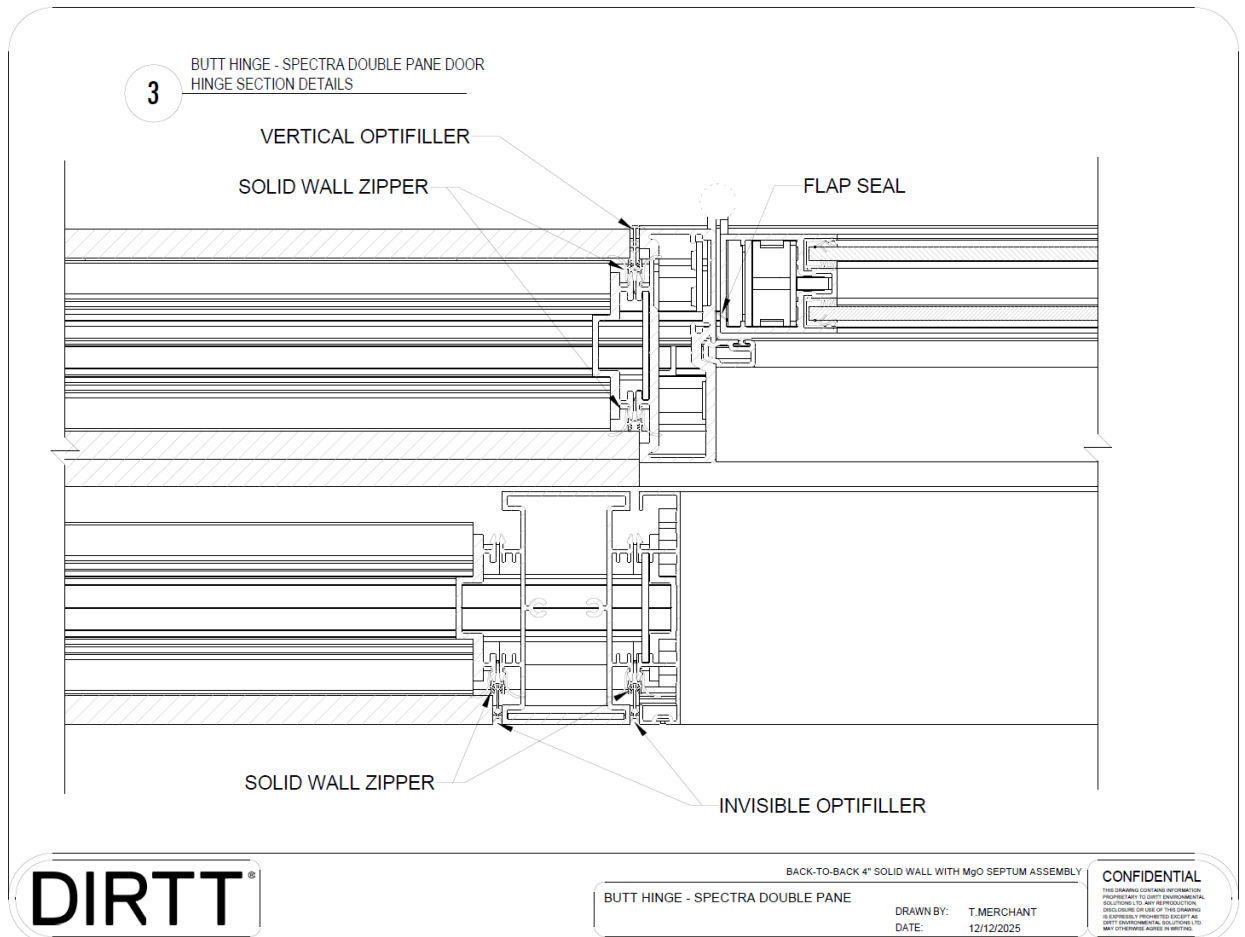
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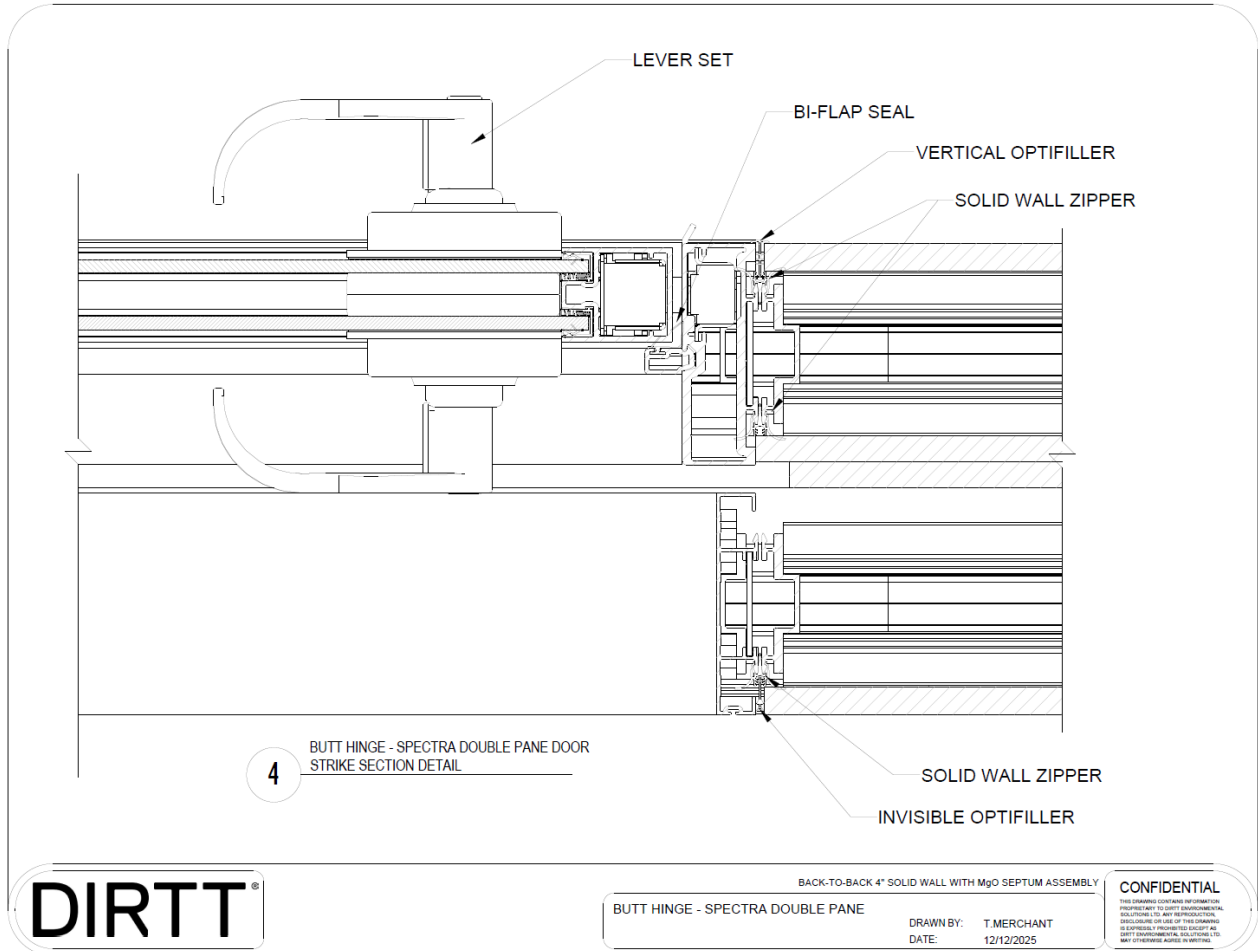
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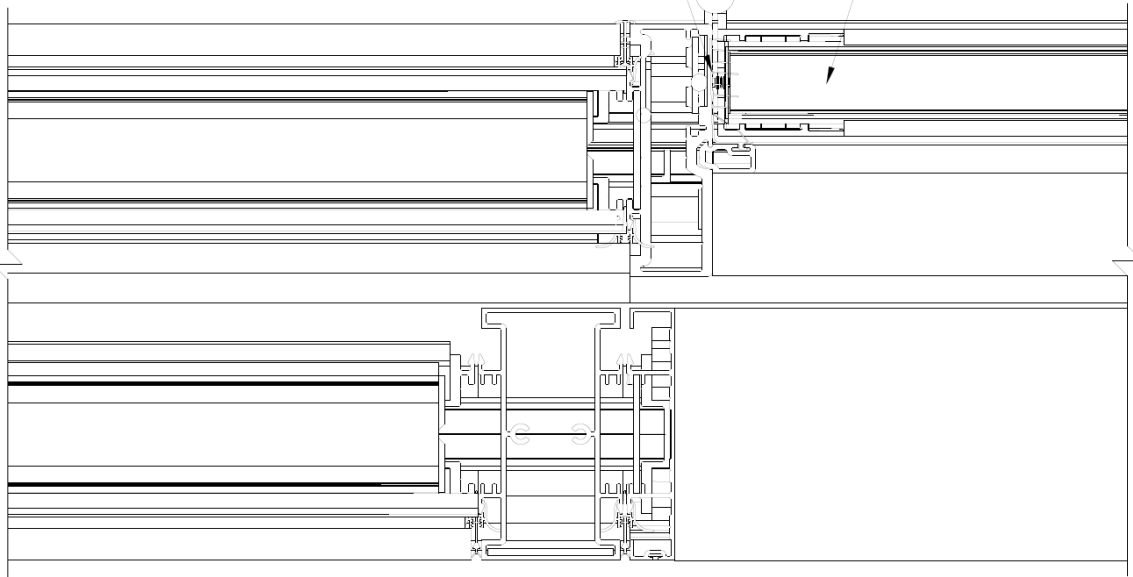
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5

BUTT HINGE - SPECTRA DOUBLE PANE DOOR
HINGE SIDE BASE SEALS

BASE FLAP SEAL

DROP SEAL



DIRTT®

BACK-TO-BACK 4" SOLID WALL WITH MgO SEPTUM ASSEMBLY

BUTT HINGE - SPECTRA DOUBLE PANE

DRAWN BY: T. MERCHANT
DATE: 12/12/2025

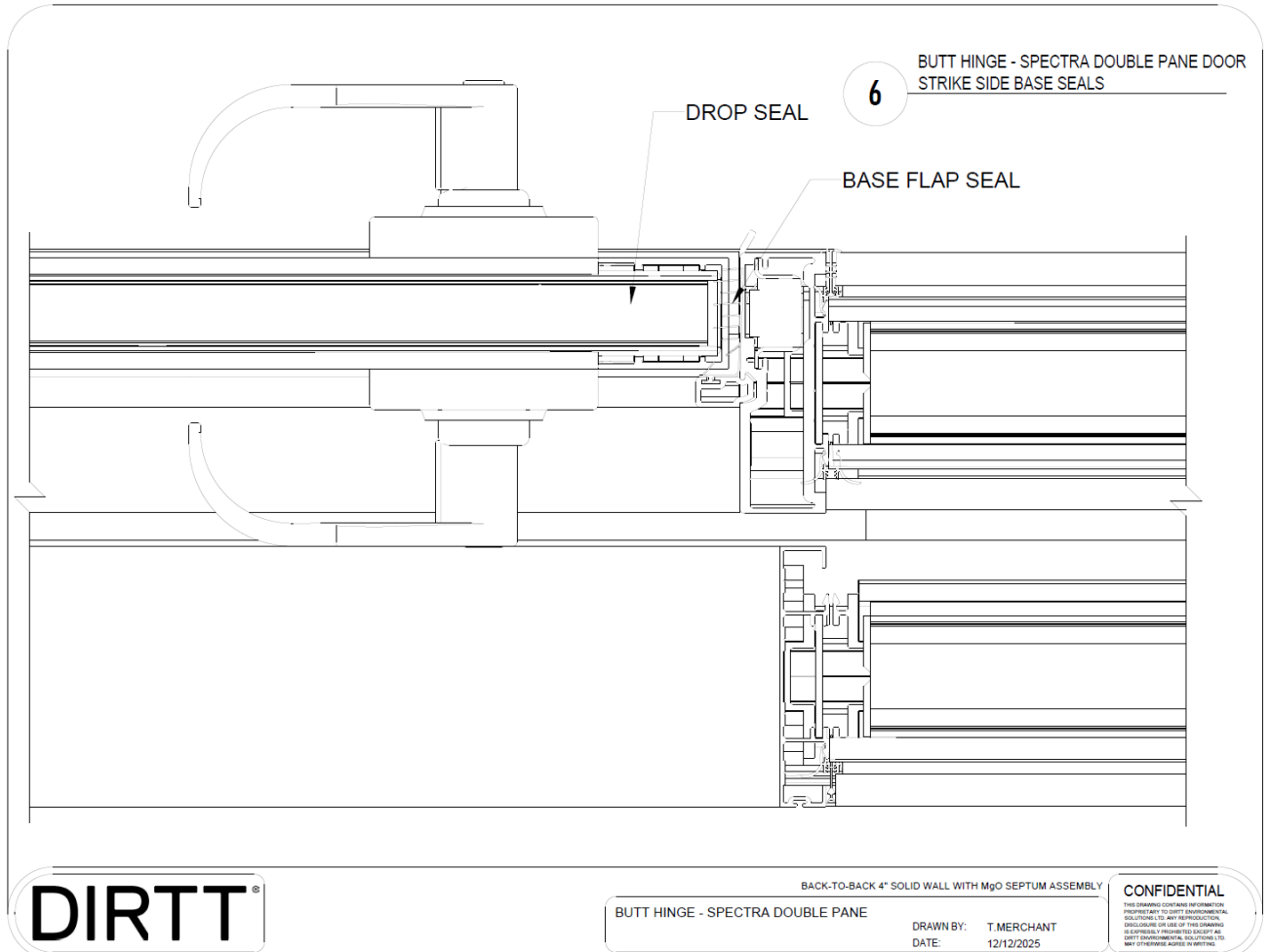
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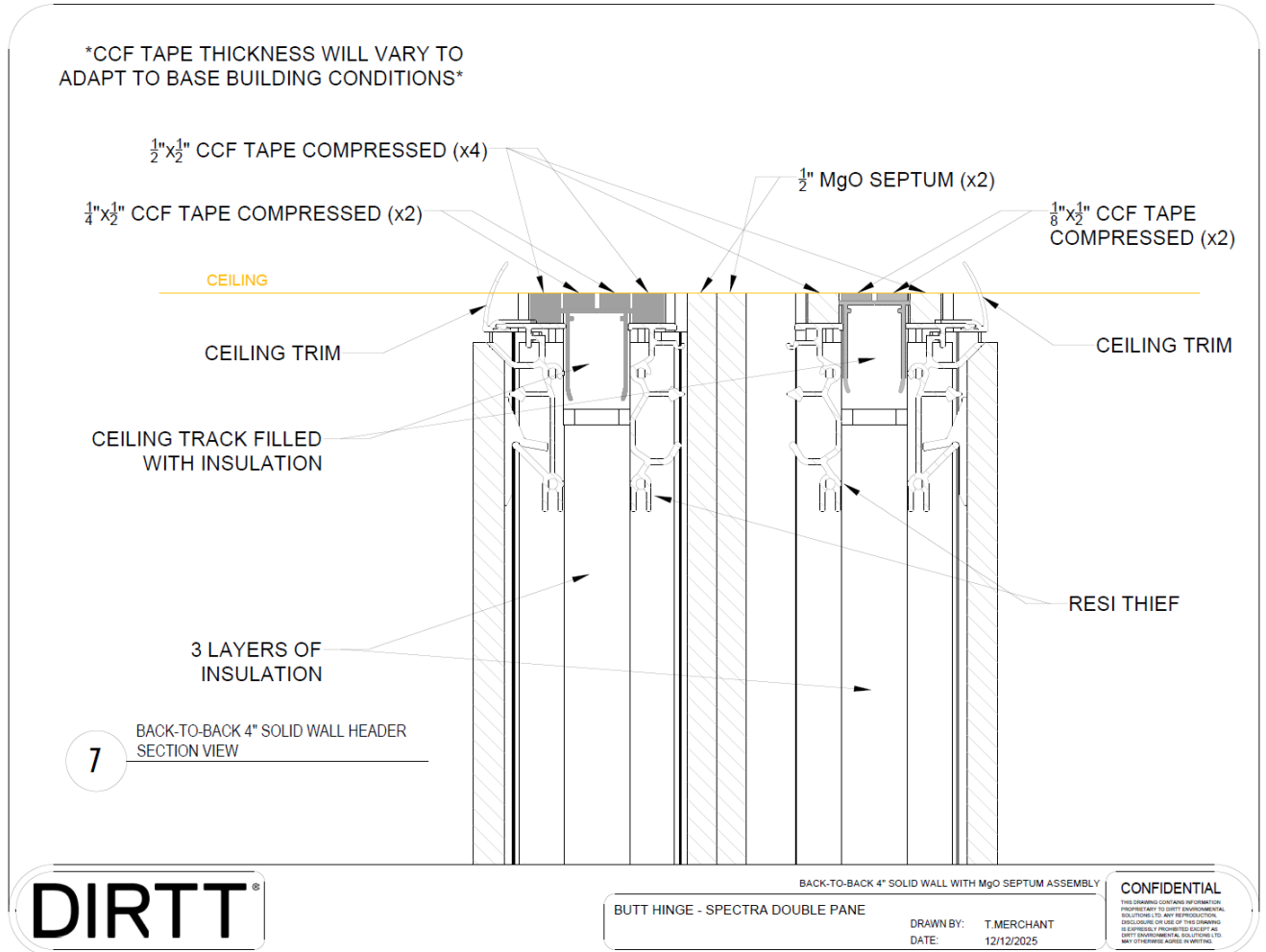
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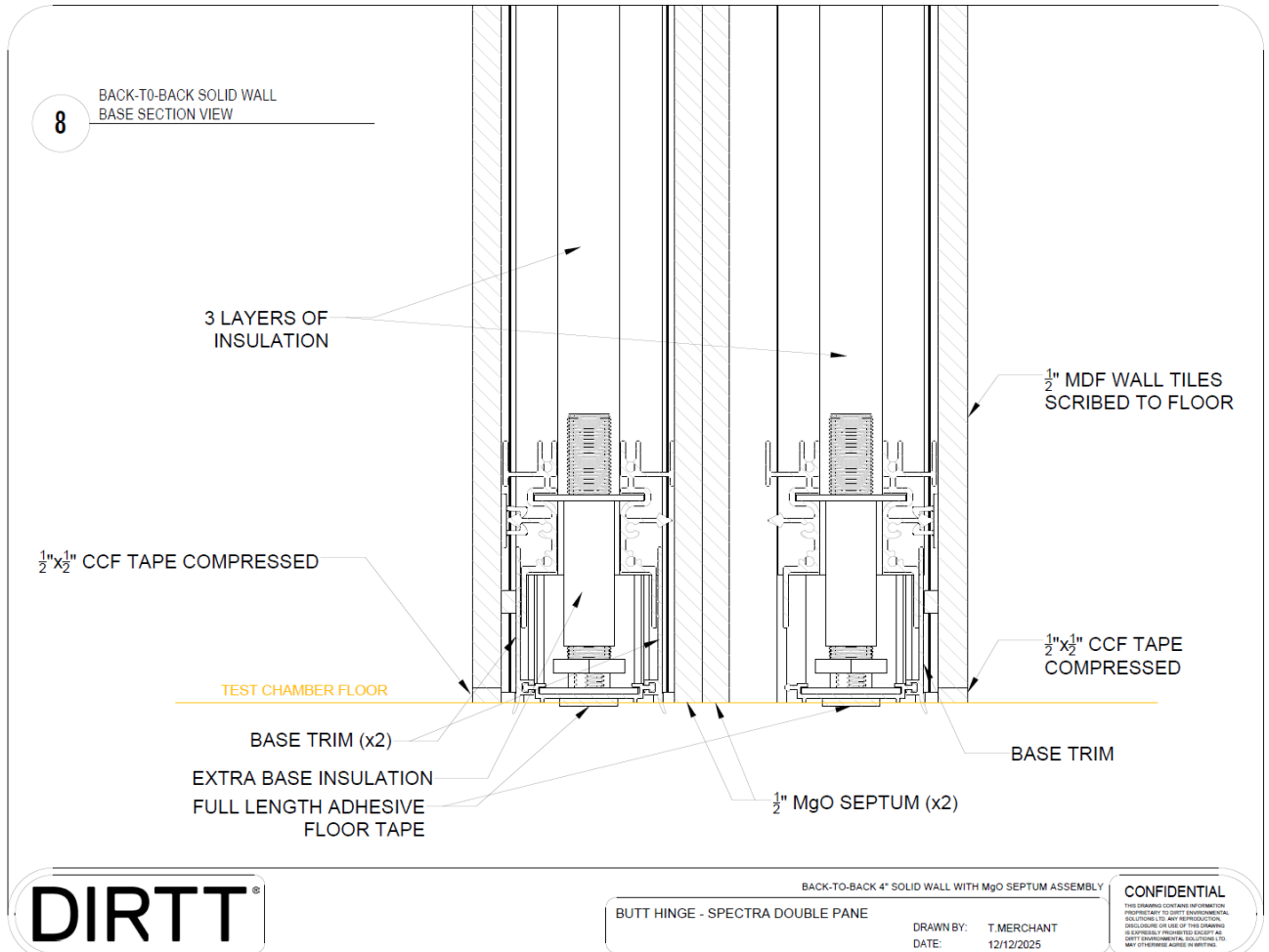
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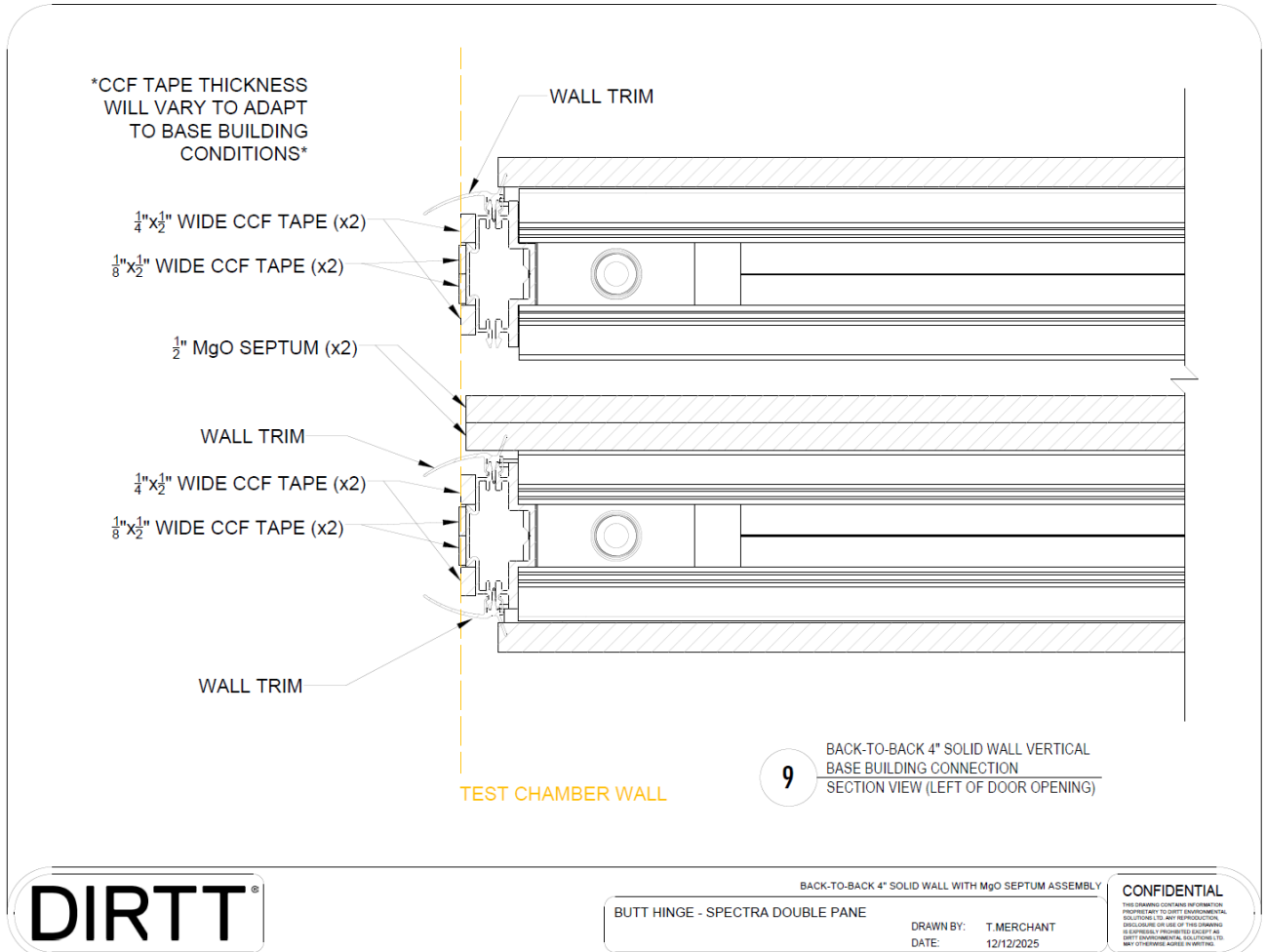
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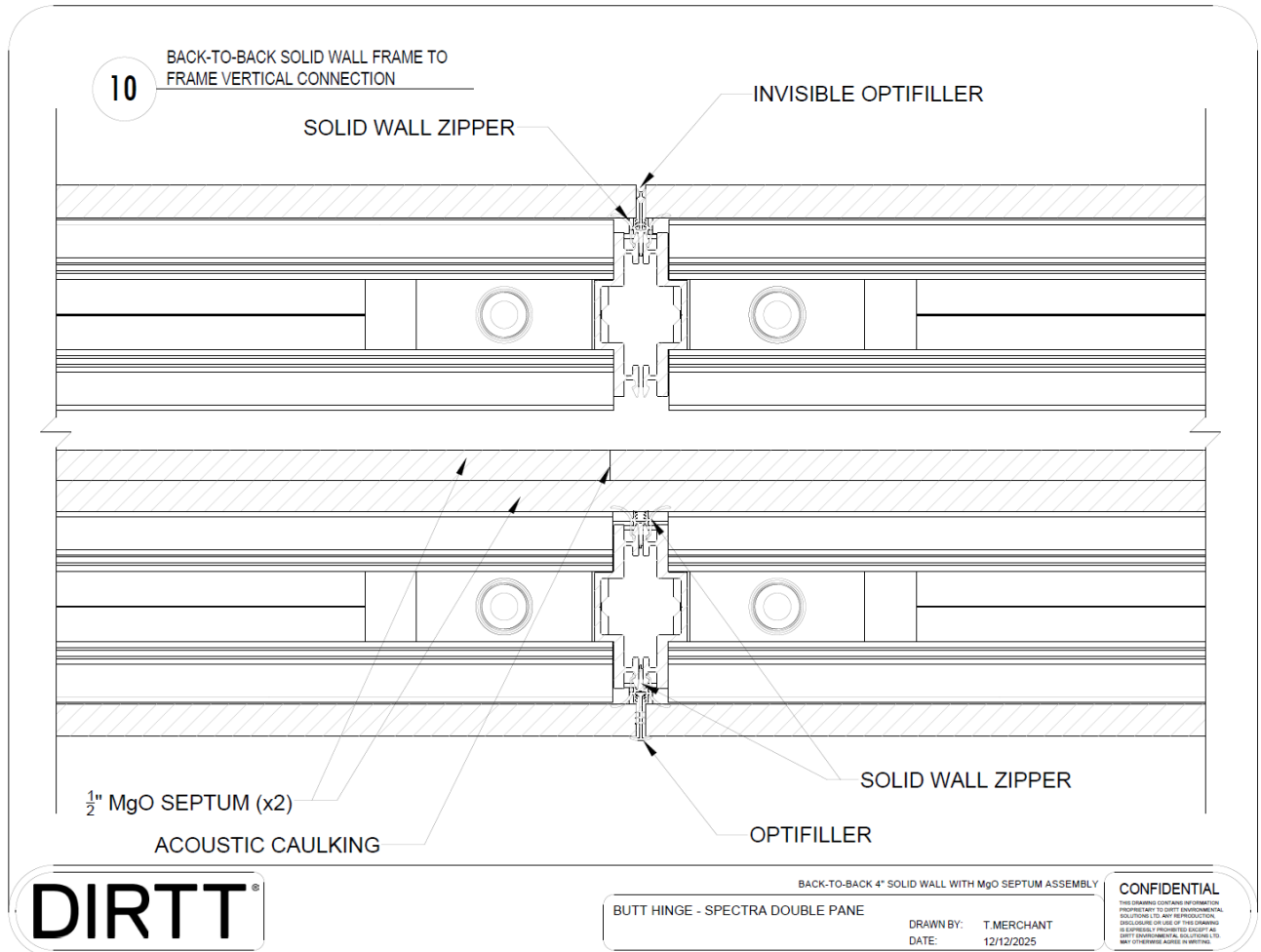
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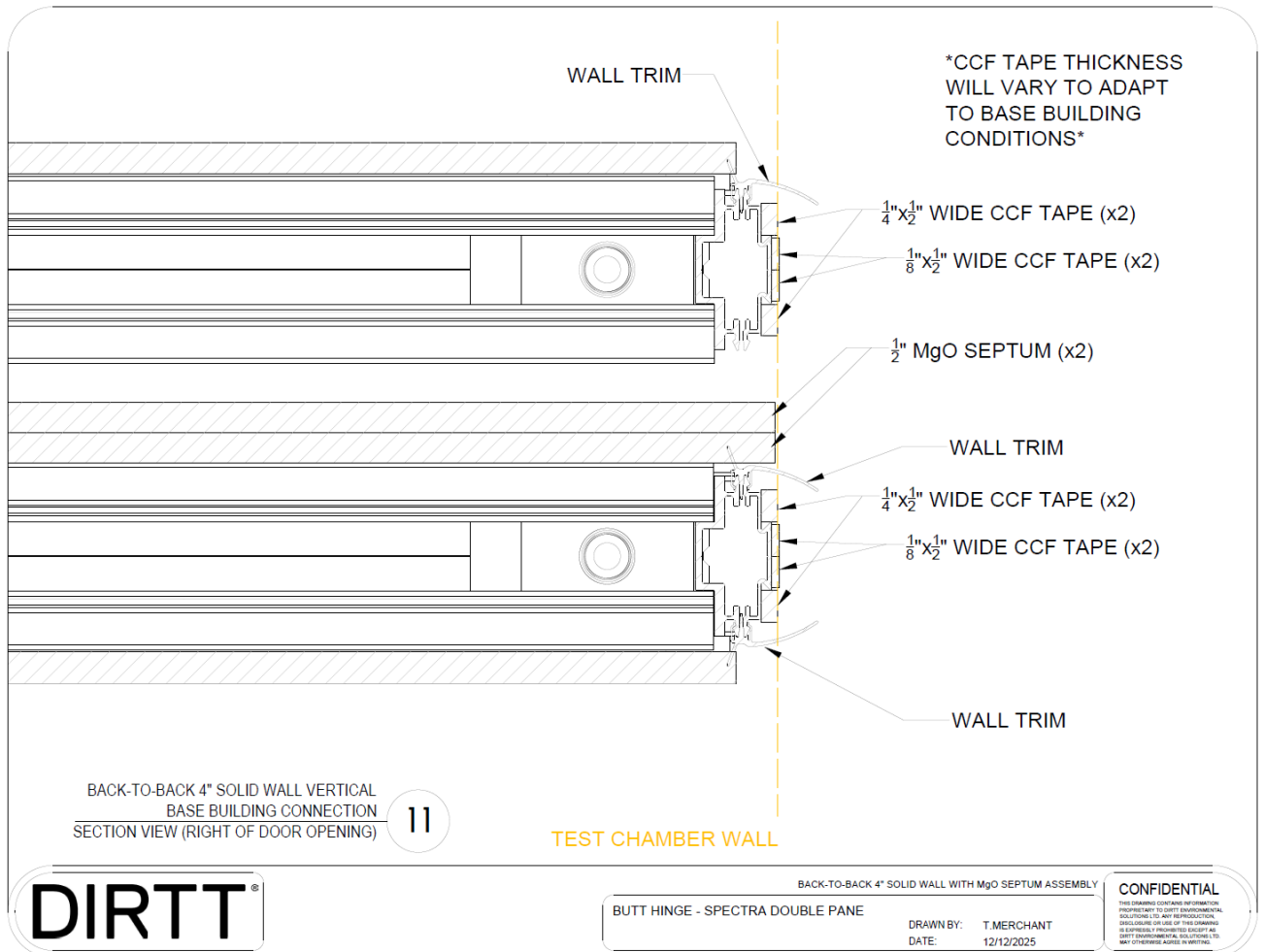
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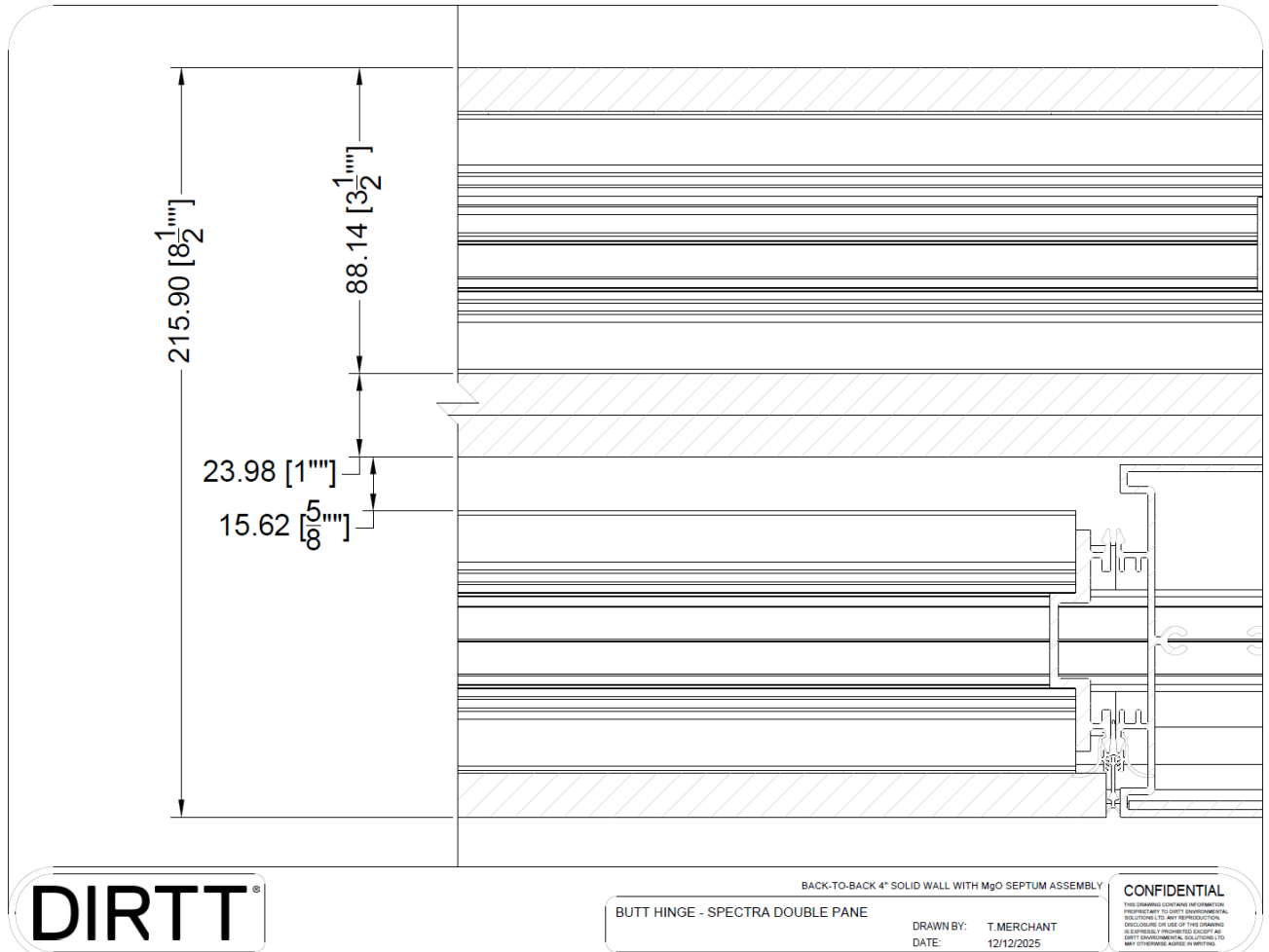
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TEST REPORT FOR DIRTT ENVIRONMENTAL SOLUTIONS LTD.

Report No.: S3334.01-303-11

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SECTION 13

REVISION LOG

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