

**solomon**group

THE ART OF BRINGING STORIES TO LIFE.

825 GIROD STREET - NEW ORLEANS, LA 70130

504.252.4500    solomongroup.com

**BE WASHINGTON**

3200 Mount Vernon Hwy.

Mt. Vernon, VA 22121

Be Washington Theater



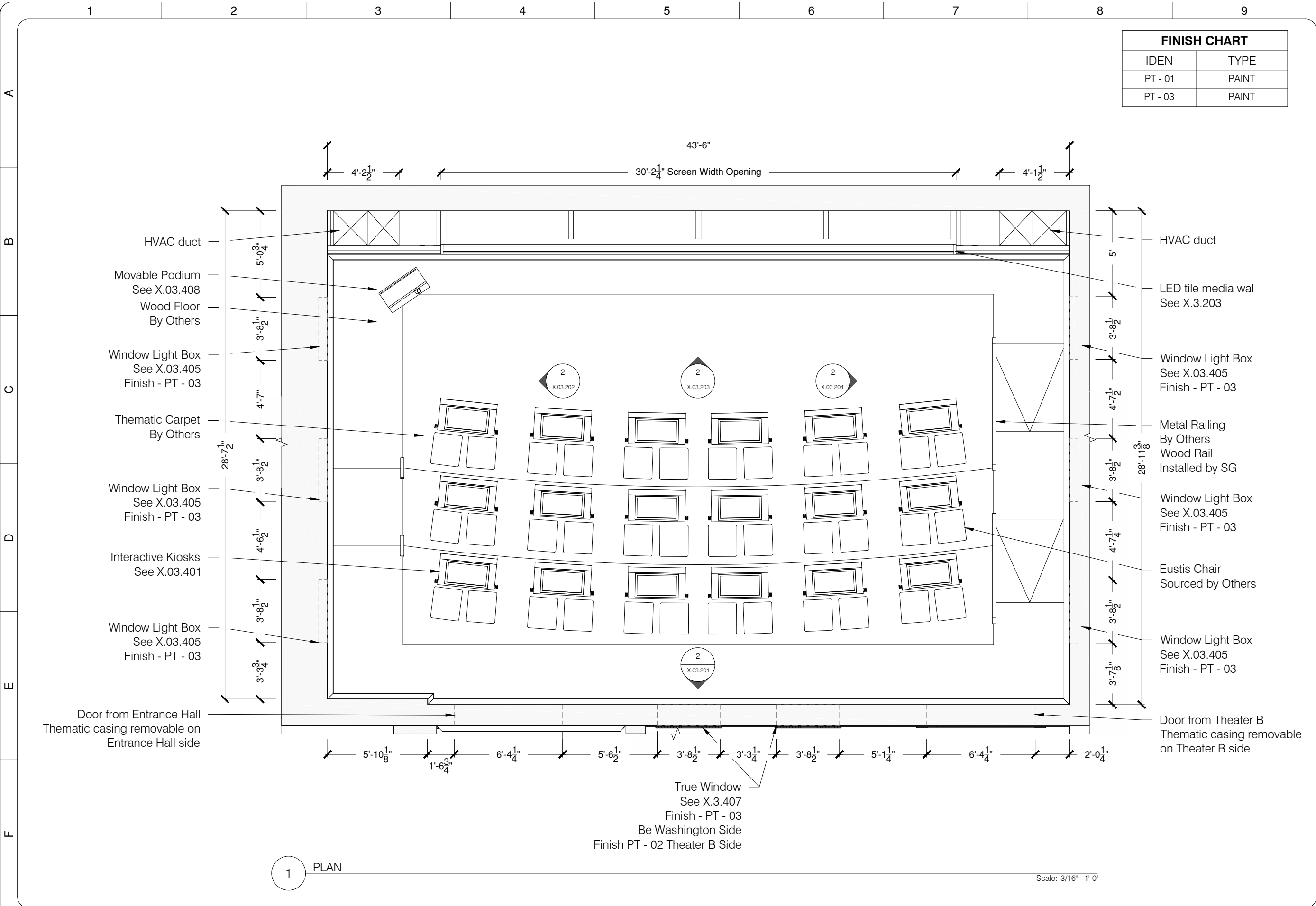
4.1

SEPTEMBER 26, 2017

INITIAL SUBMISSION







FINISH CHART	
IDEN	TYPE
PT - 01	PAINT
PT - 03	PAINT



Released:	
NO:	0
Date:	09/26/2017
Revisions:	INITIAL RELEASE
Drawn By:	DCOLLEY/SCHR
Review By:	MT
PM:	WH

**Client Approval**

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

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☐ Approved ☐ Approved As Noted ☐ Revise And Resubmit

**PROJECT MANAGER**  
WHITNEY HINES

**CONTACT INFORMATION**  
whitney.hines@solomongroup.com

**STANDARD TOLERANCES**  
DIMENSIONS IN INCHES  
FRACTIONS DECIMALS  
1/8" 0.125" 0.125"  
1/4" 0.250" 0.250"  
3/8" 0.375" 0.375"  
1/2" 0.500" 0.500"  
3/4" 0.750" 0.750"  
1" 1.000" 1.000"  
DIMENSION 100" ± 1/8"  
DIM 1 1/2" ± 1/4"

**PROJECT NAME**  
BE WASHINGTON

**PROJECT ADDRESS**  
3200 MOUNT VERNON HWY, MT VERNON, VA 22121

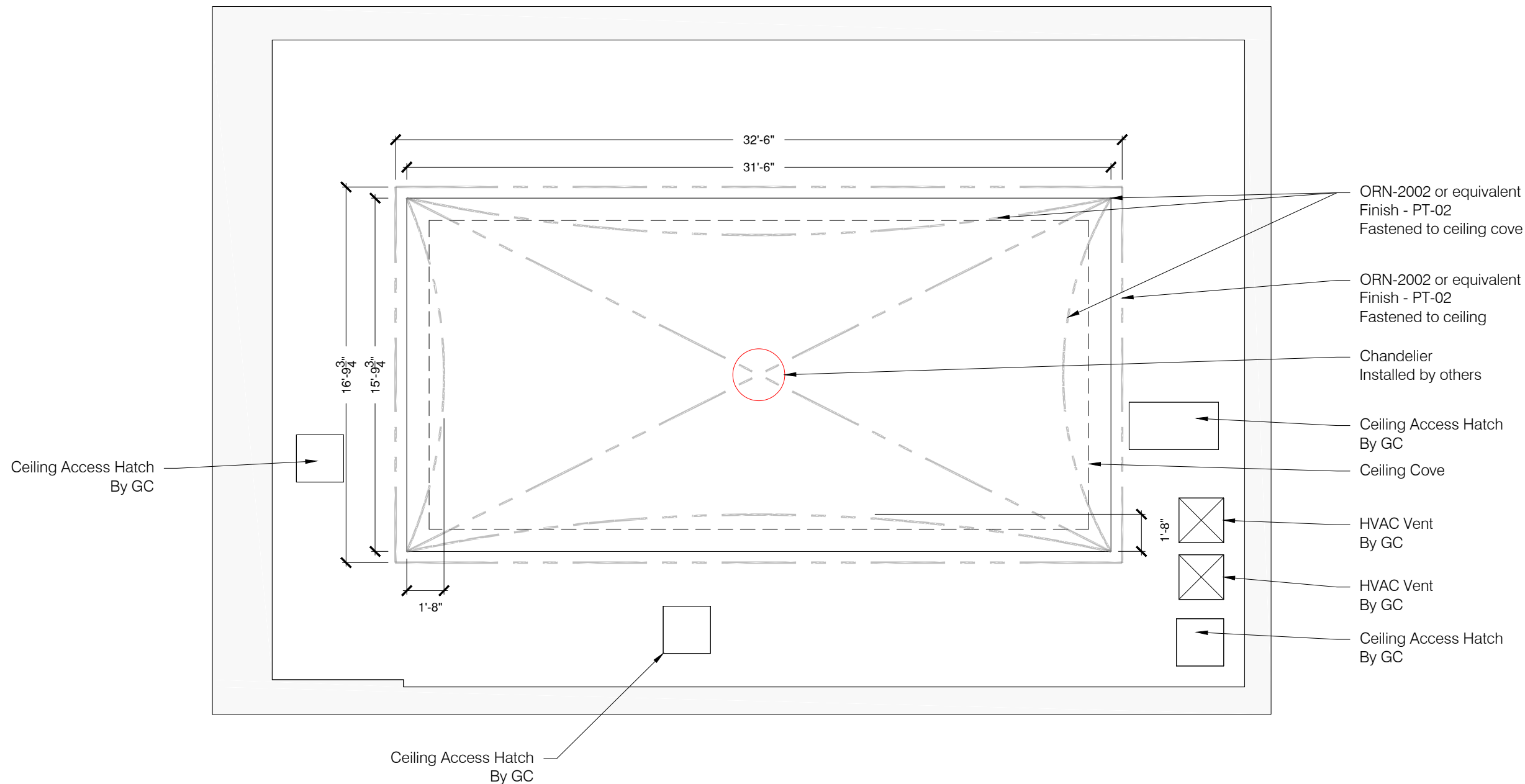
**SHEET TITLE**  
PLAN

**SG JOB #**  
SG6020

**X.03.001**

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FINISH CHART	
IDEN	TYPE
PT - 01	PAINT
PT - 02	PAINT
PT - 03	PAINT



# 1 PLAN

Scale:  $3/16'' = 1'-0''$



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NO:	Date:	Revisions:	Drawn By
0	09/26/2017	INITIAL RELEASE	DCOLLEYSCRR
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2			
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WETN LEE HOLDINGS

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For Information Only

PROJECT MANAGER

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WHITNEY HINES

CONTACT INFORMATION

[whitney.hines@solomongroup.com](mailto:whitney.hines@solomongroup.com)

STANDARD TOLERANCES	
MACHINING	WELDING, ASSEMBLY

X	±100"	DIMENSION 0'-12"	±1/32"
XX	±010"	DIMENSION 12'-1 20"	±1/16"

.00X ±.001" ANG ± 1/2°	DIMENSION 120°+ ANG	±1/8" ± 1/2°
---------------------------	------------------------	-----------------

PROJECT NAME

BE WASHINGTON

PROJECT ADDRESS

3200 MOUNT VERNON HWY. MT VERNON. VA 22121

SHEET TITLE

**SHEET TITLE**

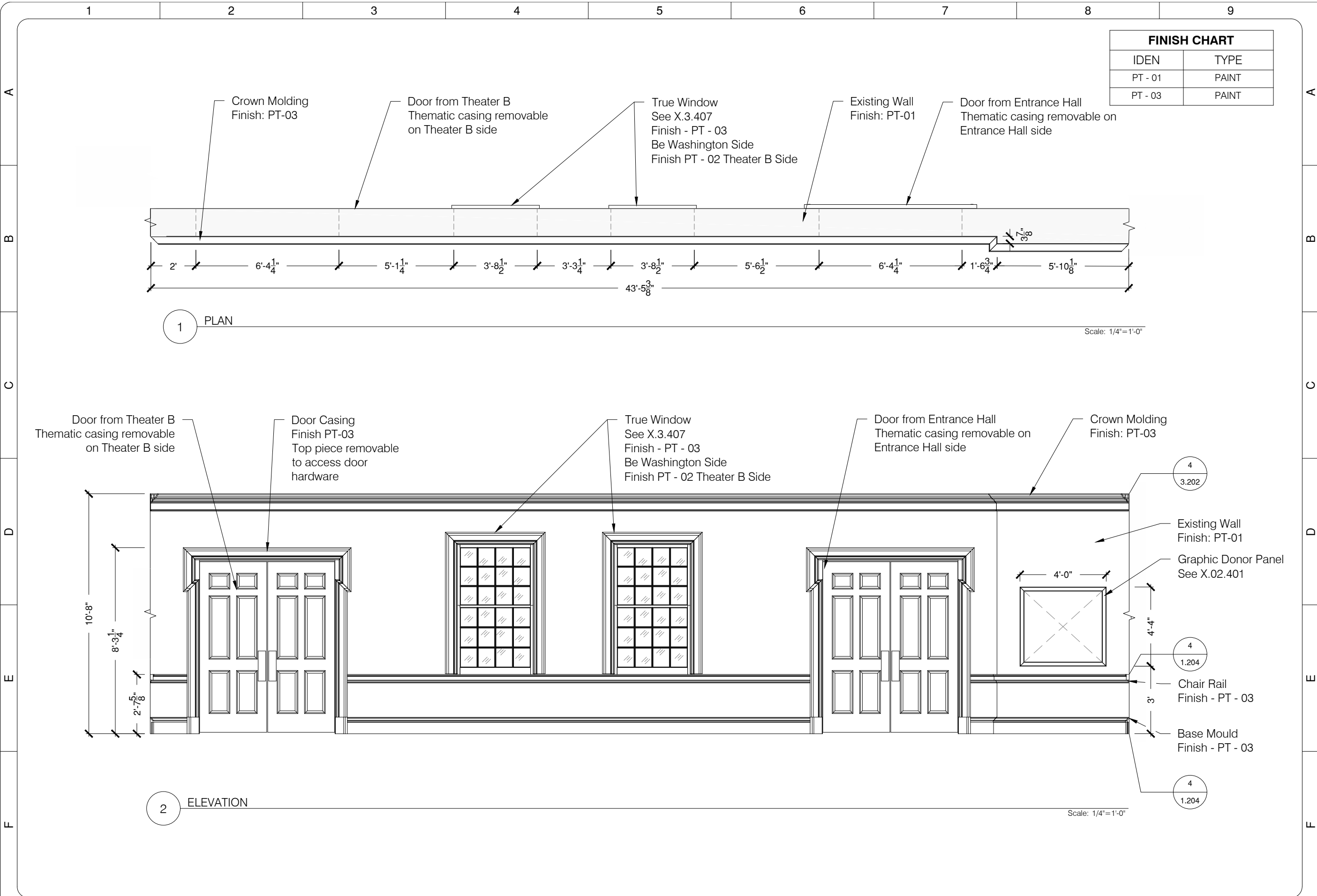
**CEILING PLAN**

SG JOB #

SG6020

X.03.002

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NO:	Date:	Revisions:	Drawn By:	Review By:	PM:	WH:
0	08/26/2017	INITIAL RELEASE	DCOLLEYSCHR	SCHR		
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**PROJECT MANAGER**  
WHITNEY HINES

**CONTACT INFORMATION**  
whitney.hines@solomongroup.com

**STANDARD TOLERANCES**

FINISH	± 1/8"
WOODWORK	± 1/16"
GLASS	± 1/32"
METAL	± 1/16"
PLASTER	± 1/8"
CONCRETE	± 1/4"
FOUNDATION	± 1/2"
ROOFING	± 1/4"
MECHANICAL	± 1/8"
ELECTRICAL	± 1/16"
PAINT	± 1/16"

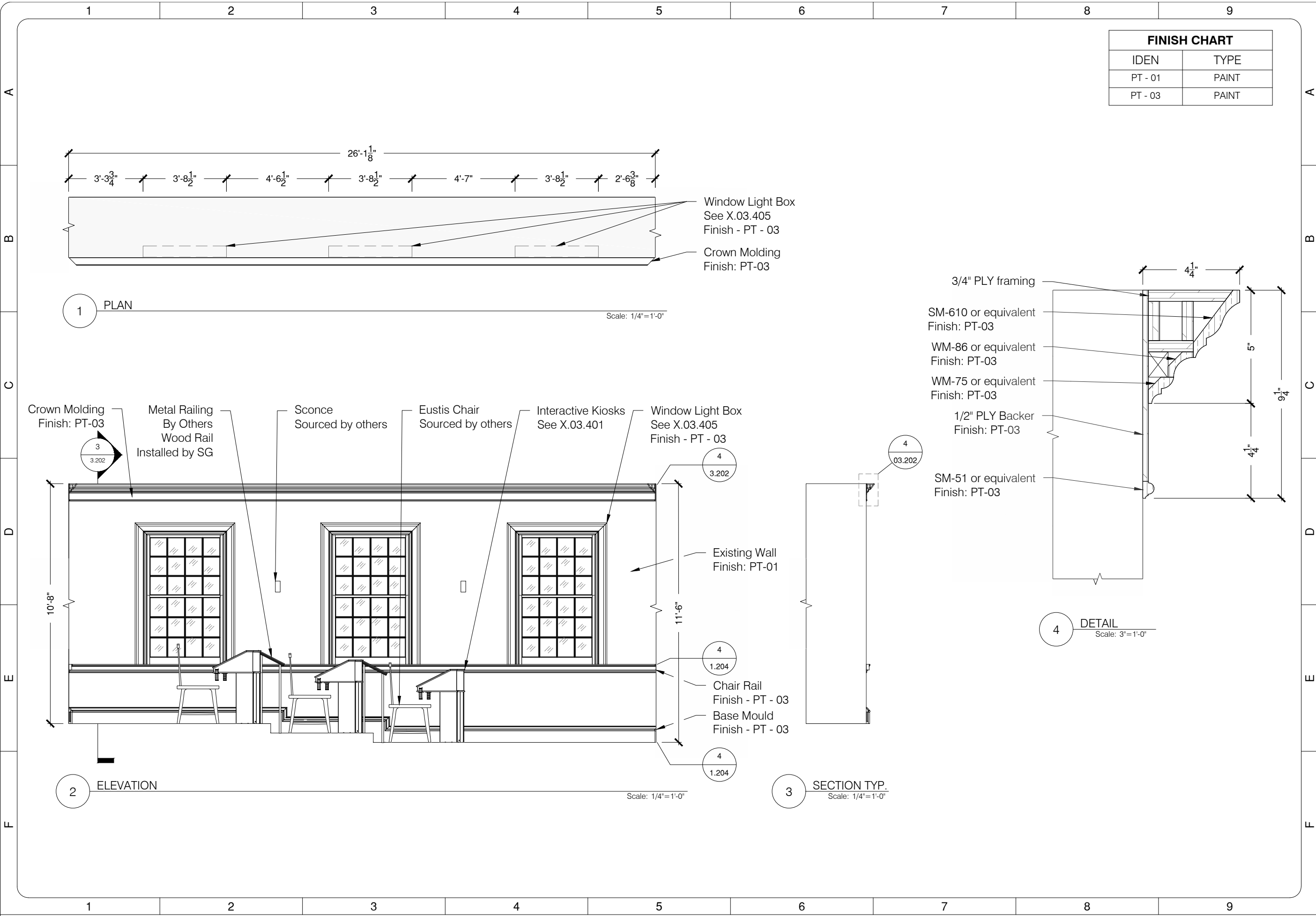
**PROJECT NAME**  
BE WASHINGTON

**PROJECT ADDRESS**  
3200 MOUNT VERNON HWY, MT VERNON, VA 22121

**SHEET TITLE**  
BACK WALL

**SG JOB #**  
SG6020

**X.03.201**



Released:			
NO:	Date:	Revisions:	Drawn By
0	08/26/2017	INITIAL RELEASE	DCOLLEY/SCHR
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PROJECT MANAGER

WHITNEY HINES

CONTACT INFORMATION

whitney.hines@solomongroup.com

STANDARD TOLERANCES

WALLS: ±1/8" FINISH: ±1/16" DIMENSIONS: ±1/8" FINISH: ±1/16" DIMENSIONS: ±1/8" FINISH: ±1/16"

PROJECT NAME

BE WASHINGTON

PROJECT ADDRESS

3200 MOUNT VERNON HWY, MT VERNON, VA 22121

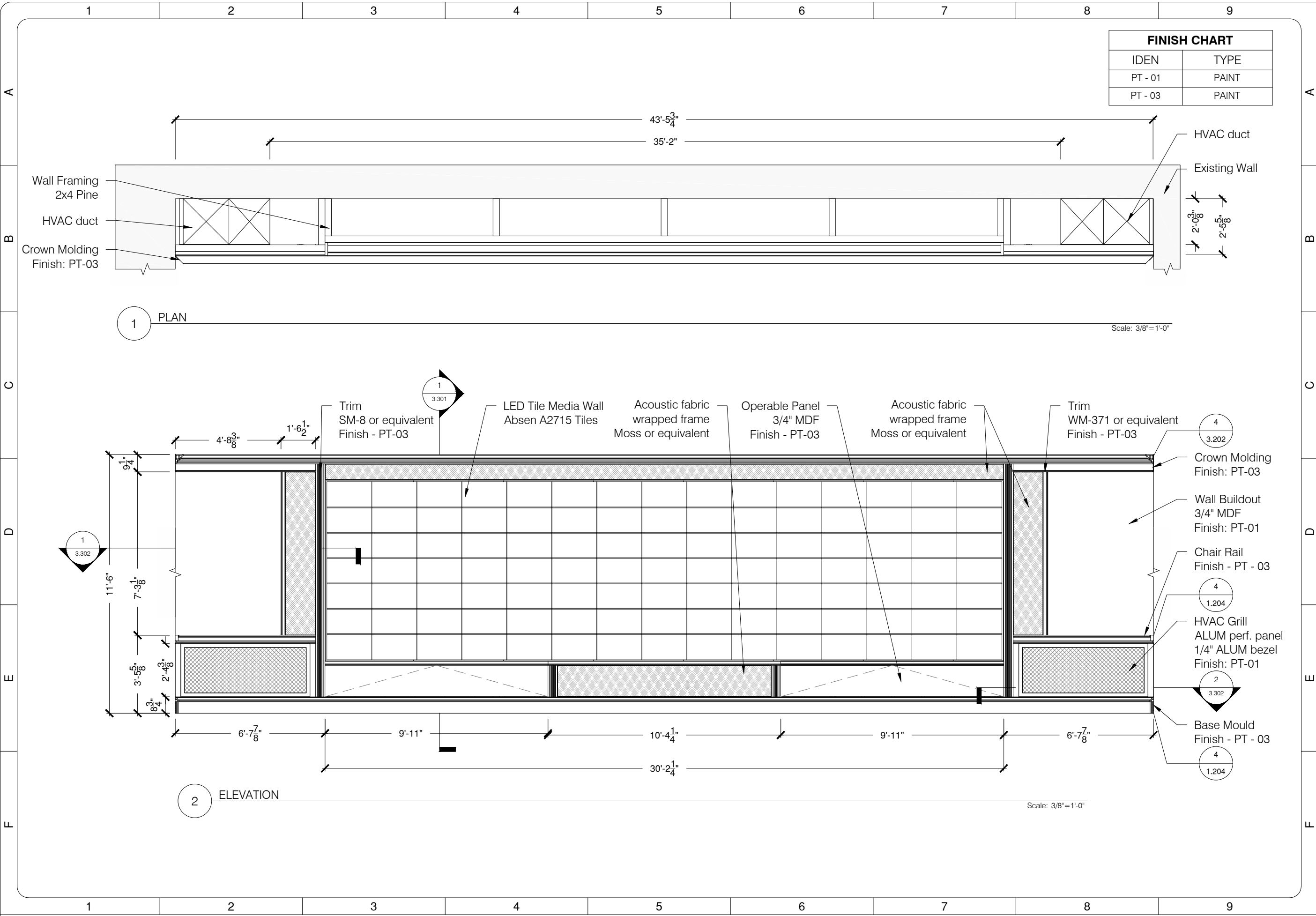
SHEET TITLE

LEFT WALL

SG JOB #

SG6020

X.03.202



FINISH CHART	
IDEN	TYPE
PT - 01	PAINT
PT - 03	PAINT



Released:		Review By	PM	WH
Date	Revisions:	Drawn By	SCHR	SCHR
08/26/2017	INITIAL RELEASE	DCOLLEY/SCHR		
NO:	0	1	2	3
	1	2	3	4

Client Approval

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PROJECT MANAGER  
WHITNEY HINES

CONTACT INFORMATION  
whitney.hines@solomongroup.com

STANDARD TOLERANCES  
DIMENSIONS IN INCHES  
FRACTIONS DECIMALS  
XXX 1/32" 0.03125  
XX 1/16" 0.0625  
X 1/8" 0.125  
1/4" 0.25  
3/8" 0.375  
1/2" 0.5  
3/4" 0.75  
1" 1.0

PROJECT NAME  
BE WASHINGTON

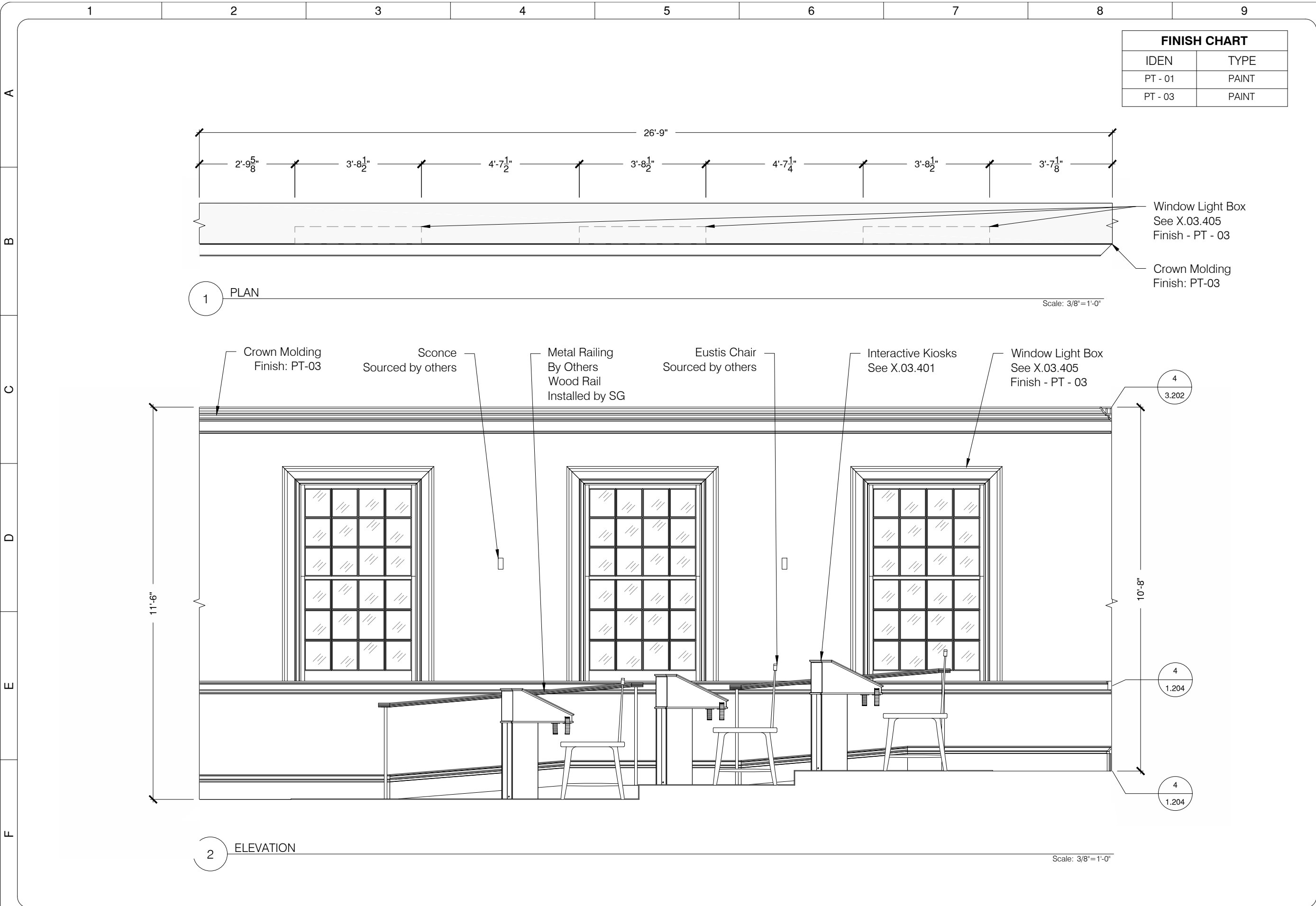
PROJECT ADDRESS  
3200 MOUNT VERNON HWY, MT VERNON, VA 22121

SHEET TITLE  
LED SCREEN WALL

SG JOB #  
SG6020

X.03.203

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	0	08/26/2017	INITIAL RELEASE	DCOLLEY/SCHR	SCHR		
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☐ Approved As Noted

☐ Revise And Resubmit

**PROJECT NAME**  
BE WASHINGTON

**PROJECT ADDRESS**  
3200 MOUNT VERNON HWY, MT VERNON, VA 22121

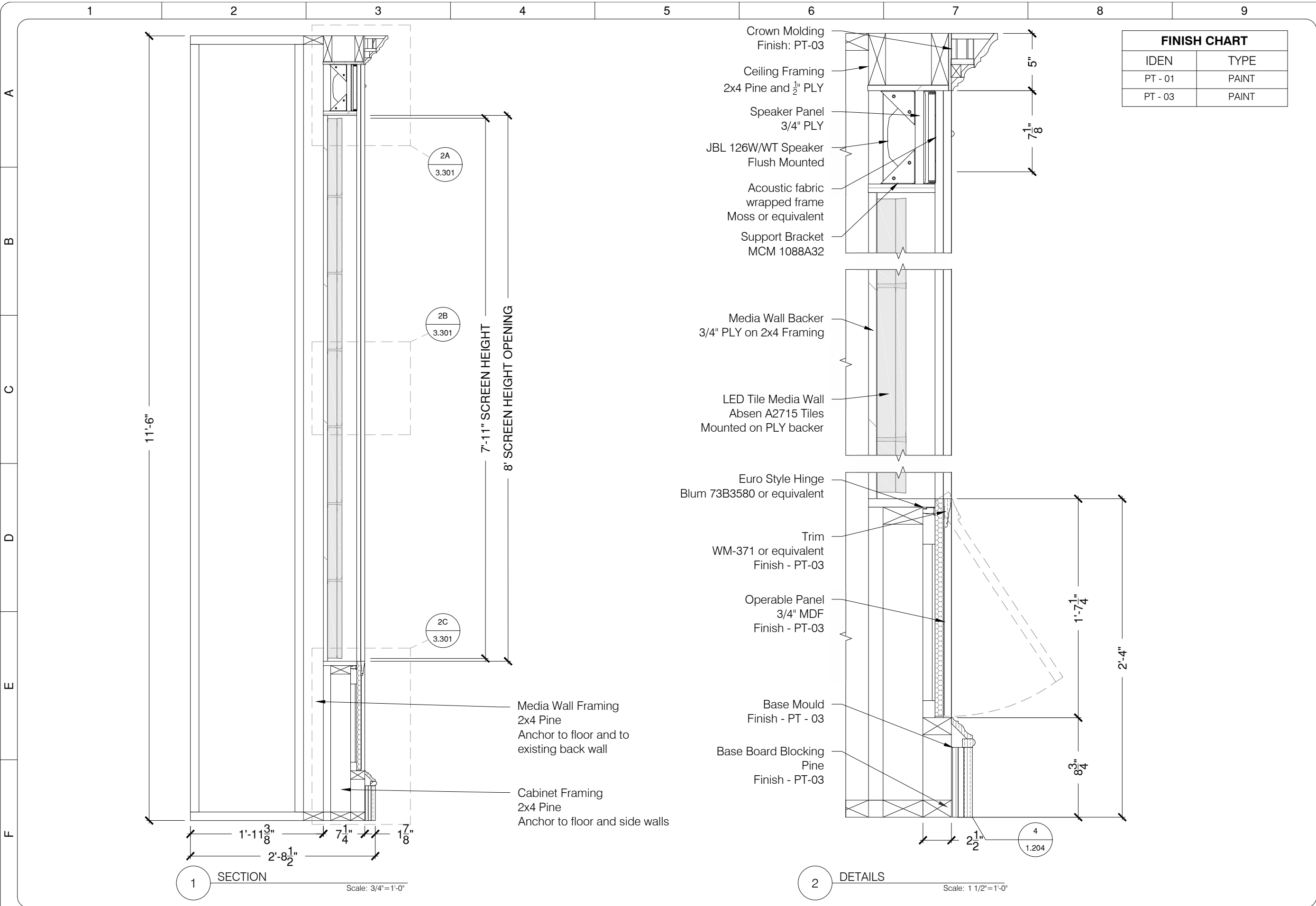
**PROJECT MANAGER**  
WHITNEY HINES

**CONTACT INFORMATION**  
whitney.hines@solomongroup.com

**SHEET TITLE**  
RIGHT WALL

**STANDARD TOLERANCES**  
DIMENSIONS IN INCHES  
XX .150"  
XXX .100"  
XXX .050"  
XXX .020"  
XXX .010"  
XXX .005"  
XXX .0025"  
XXX .00125"





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**PROJECT MANAGER**  
WHITNEY HINES

**CONTACT INFORMATION**  
whitney.hines@solomongroup.com

**STANDARD TOLERANCES**

FINISH	±1/8"
WOODWORK	±1/8"
GLASS	±1/8"
METAL	±1/8"
PLASTER	±1/8"
CONCRETE	±1/2"
FOUNDATION	±1/2"
ROOFING	±1/2"
MECHANICAL	±1/2"
ELECTRICAL	±1/2"
PAINT	±1/8"

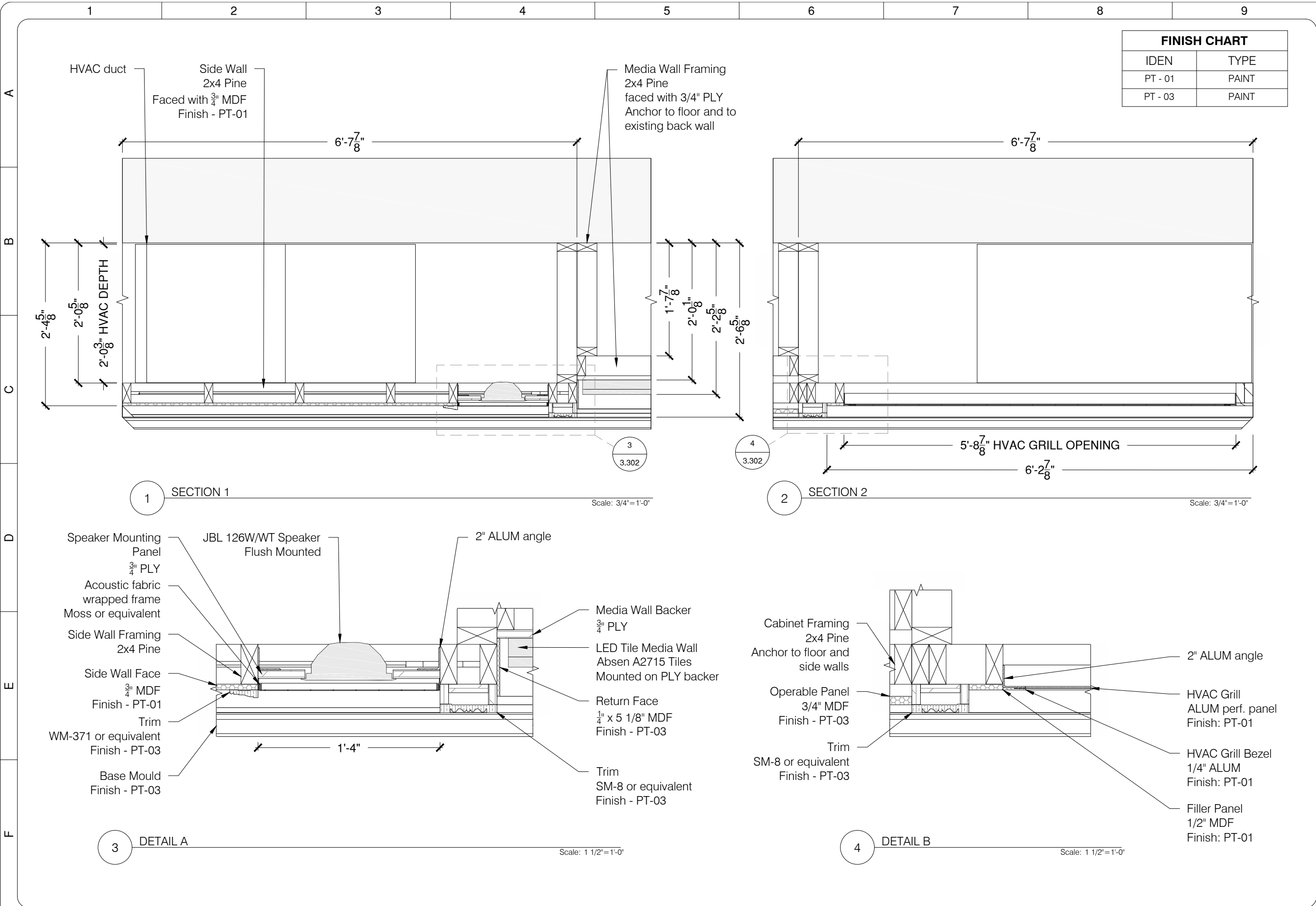
**PROJECT NAME**  
BE WASHINGTON

**PROJECT ADDRESS**  
3200 MOUNT VERNON HWY, MT. VERNON, VA 22121

**SHEET TITLE**  
LED Media Wall Sections/Details

**SG JOB #**  
SG6020

**X.03.301**



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NO:	Date:	Revisions:	Drawn By:	Review By:	PM	WH
0	09/26/2017	INITIAL SUBMISSION	MT/SCHR	MT		
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**PROJECT NAME**  
BE WASHINGTON

**PROJECT ADDRESS**  
3200 MOUNT VERNON HWY, MT. VERNON, VA 22121

**PROJECT MANAGER**  
WHITNEY HINES

**CONTACT INFORMATION**  
whitney.hines@solomongroup.com

**SHEET TITLE**  
LED Media Wall Sections/Details

**SG JOB #**  
SG6020

**X.03.302**

**STANDARD TOLERANCES**

QUANTITY	UNIT	TOLERANCE
XXX	1/8"	±1/16"
XXX	1/4"	±1/8"
XXX	3/8"	±3/16"
XXX	1/2"	±1/4"
XXX	3/4"	±3/8"
XXX	1"	±1/2"
XXX	1 1/2"	±3/4"
XXX	2"	±1"
XXX	3"	±1 1/4"
XXX	4"	±1 1/2"
XXX	6"	±2"
XXX	8"	±2 1/4"
XXX	10"	±2 1/2"
XXX	12"	±3"
XXX	14"	±3 1/4"
XXX	16"	±3 1/2"
XXX	18"	±3 3/4"
XXX	20"	±4"
XXX	24"	±4 1/2"
XXX	30"	±5 1/4"
XXX	36"	±6 1/4"
XXX	48"	±8 1/4"
XXX	60"	±10 1/4"
XXX	72"	±12 1/4"
XXX	84"	±14 1/4"
XXX	96"	±16 1/4"
XXX	108"	±18 1/4"
XXX	120"	±20 1/4"
XXX	144"	±24 1/4"
XXX	168"	±28 1/4"
XXX	192"	±32 1/4"
XXX	216"	±36 1/4"
XXX	240"	±40 1/4"
XXX	264"	±44 1/4"
XXX	288"	±48 1/4"
XXX	312"	±52 1/4"
XXX	336"	±56 1/4"
XXX	360"	±60 1/4"
XXX	384"	±64 1/4"
XXX	408"	±68 1/4"
XXX	432"	±72 1/4"
XXX	456"	±76 1/4"
XXX	480"	±80 1/4"
XXX	504"	±84 1/4"
XXX	528"	±88 1/4"
XXX	552"	±92 1/4"
XXX	576"	±96 1/4"
XXX	600"	±100 1/4"
XXX	624"	±104 1/4"
XXX	648"	±108 1/4"
XXX	672"	±112 1/4"
XXX	696"	±116 1/4"
XXX	720"	±120 1/4"
XXX	744"	±124 1/4"
XXX	768"	±128 1/4"
XXX	792"	±132 1/4"
XXX	816"	±136 1/4"
XXX	840"	±140 1/4"
XXX	864"	±144 1/4"
XXX	888"	±148 1/4"
XXX	912"	±152 1/4"
XXX	936"	±156 1/4"
XXX	960"	±160 1/4"
XXX	984"	±164 1/4"
XXX	1008"	±168 1/4"
XXX	1032"	±172 1/4"
XXX	1056"	±176 1/4"
XXX	1080"	±180 1/4"
XXX	1104"	±184 1/4"
XXX	1128"	±188 1/4"
XXX	1152"	±192 1/4"
XXX	1176"	±196 1/4"
XXX	1200"	±200 1/4"
XXX	1224"	±204 1/4"
XXX	1248"	±208 1/4"
XXX	1272"	±212 1/4"
XXX	1296"	±216 1/4"
XXX	1320"	±220 1/4"
XXX	1344"	±224 1/4"
XXX	1368"	±228 1/4"
XXX	1392"	±232 1/4"
XXX	1416"	±236 1/4"
XXX	1440"	±240 1/4"
XXX	1464"	±244 1/4"
XXX	1488"	±248 1/4"
XXX	1512"	±252 1/4"
XXX	1536"	±256 1/4"
XXX	1560"	±260 1/4"
XXX	1584"	±264 1/4"
XXX	1608"	±268 1/4"
XXX	1632"	±272 1/4"
XXX	1656"	±276 1/4"
XXX	1680"	±280 1/4"
XXX	1704"	±284 1/4"
XXX	1728"	±288 1/4"
XXX	1752"	±292 1/4"
XXX	1776"	±296 1/4"
XXX	1800"	±300 1/4"
XXX	1824"	±304 1/4"
XXX	1848"	±308 1/4"
XXX	1872"	±312 1/4"
XXX	1896"	±316 1/4"
XXX	1920"	±320 1/4"
XXX	1944"	±324 1/4"
XXX	1968"	±328 1/4"
XXX	1992"	±332 1/4"
XXX	2016"	±336 1/4"
XXX	2040"	±340 1/4"
XXX	2064"	±344 1/4"
XXX	2088"	±348 1/4"
XXX	2112"	±352 1/4"
XXX	2136"	±356 1/4"
XXX	2160"	±360 1/4"
XXX	2184"	±364 1/4"
XXX	2208"	±368 1/4"
XXX	2232"	±372 1/4"
XXX	2256"	±376 1/4"
XXX	2280"	±380 1/4"
XXX	2304"	±384 1/4"
XXX	2328"	±388 1/4"
XXX	2352"	±392 1/4"
XXX	2376"	±396 1/4"
XXX	2400"	±400 1/4"
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XXX	2448"	±408 1/4"
XXX	2472"	±412 1/4"
XXX	2496"	±416 1/4"
XXX	2520"	±420 1/4"
XXX	2544"	±424 1/4"
XXX	2568"	±428 1/4"
XXX	2592"	±432 1/4"
XXX	2616"	±436 1/4"
XXX	2640"	±440 1/4"
XXX	2664"	±444 1/4"
XXX	2688"	±448 1/4"
XXX	2712"	±452 1/4"
XXX	2736"	±456 1/4"
XXX	2760"	±460 1/4"
XXX	2784"	±464 1/4"
XXX	2808"	±468 1/4"
XXX	2832"	±472 1/4"
XXX	2856"	±476 1/4"
XXX	2880"	±480 1/4"
XXX	2904"	±484 1/4"
XXX	2928"	±488 1/4"
XXX	2952"	±492 1/4"
XXX	2976"	±496 1/4"
XXX	3000"	±500 1/4"
XXX	3024"	±504 1/4"
XXX	3048"	±508 1/4"
XXX	3072"	±512 1/4"
XXX	3096"	±516 1/4"
XXX	3120"	±520 1/4"
XXX	3144"	±524 1/4"
XXX	3168"	±528 1/4"
XXX	3192"	±532 1/4"
XXX	3216"	±536 1/4"
XXX	3240"	±540 1/4"
XXX	3264"	±544 1/4"
XXX	3288"	±548 1/4"
XXX	3312"	±552 1/4"
XXX	3336"	±556 1/4"
XXX	3360"	±560 1/4"
XXX	3384"	±564 1/4"
XXX	3408"	±568 1/4"
XXX	3432"	±572 1/4"
XXX	3456"	±576 1/4"
XXX	3480"	±580 1/4"
XXX	3504"	±584 1/4"
XXX	3528"	±588 1/4"
XXX	3552"	±592 1/4"
XXX	3576"	±596 1/4"
XXX	3600"	±600 1/4"
XXX	3624"	±604 1/4"
XXX	3648"	±608 1/4"
XXX	3672"	±612 1/4"
XXX	3696"	±616 1/4"
XXX	3720"	±620 1/4"
XXX	3744"	±624 1/4"
XXX	3768"	±628 1/4"
XXX	3792"	±632 1/4"
XXX	3816"	±636 1/4"
XXX	3840"	±640 1/4"
XXX	3864"	±644 1/4"
XXX	3888"	±648 1/4"
XXX	3912"	±652 1/4"
XXX	3936"	±656 1/4"
XXX	3960"	±660 1/4"
XXX	3984"	±664 1/4"
XXX	4008"	±668 1/4"
XXX	4032"	±672 1/4"
XXX	4056"	±676 1/4"
XXX	4080"	±680 1/4"
XXX	4104"	±684 1/4"
XXX	4128"	±688 1/4"
XXX	4152"	±692 1/4"
XXX	4176"	±696 1/4"
XXX	4200"	±700 1/4"
XXX	4224"	±704 1/4"
XXX	4248"	±708 1/4"
XXX	4272"	±712 1/4"
XXX	4296"	±716 1/4"
XXX	4320"	±720 1/4"
XXX	4344"	±724 1/4"
XXX	4368"	±728 1/4"
XXX	4392"	±732 1/4"
XXX	4416"	±736 1/4"
XXX	4440"	±740 1/4"
XXX	4464"	±744 1/4"
XXX	4488"	±748 1/4"
XXX	4512"	±752 1/4"
XXX	4536"	±756 1/4"
XXX	4560"	±760 1/4"
XXX	4584"	±764 1/4"
XXX	4608"	±768 1/4"
XXX	4632"	±772 1/4"
XXX	4656"	±776 1/4"
XXX	4680"	±780 1/4"
XXX	4704"	±784 1/4"
XXX	4728"	±788 1/4"
XXX	4752"	±792 1/4"
XXX	4776"	±796 1/4"
XXX	4800"	±800 1/4"
XXX	4824"	±804 1/4"
XXX	4848"	±808 1/4"
XXX	4872"	±812 1/4"
XXX	4896"	±816 1/4"
XXX	4920"	±820 1/4"
XXX	4944"	±824 1/4"
XXX	4968"	±828 1/4"
XXX	4992"	±832 1/4"
XXX	5016"	±836 1/4"
XXX	5040"	±840 1/4"
XXX	5064"	±844 1/4"
XXX	5088"	±848 1/4"
XXX	5112"	±852 1/4"
XXX	5136"	±856 1/4"
XXX	5160"	±860 1/4"
XXX	5184"	±864 1/4"
XXX	5208"	±868 1/4"
XXX	5232"	±872 1/4"
XXX	5256"	±876 1/4"
XXX	5280"	±880 1/4"
XXX	5304"	±884 1/4"
XXX	5328"	±888 1/4"
XXX	5352"	±892 1/4"
XXX	5376"	±896 1/4"
XXX	5400"	±900 1/4"
XXX	5424"	±904 1/4"
XXX	5448"	±908 1/4"
XXX	5472"	±912 1/4"
XXX	5496"	±916 1/4"
XXX	5520"	±920 1/4"
XXX	5544"	±924 1/4"
XXX	5568"	±928 1/4"
XXX	5592"	±932 1/4"
XXX	5616"	±936 1/4"
XXX	5640"	±940 1/4"
XXX	5664"	±944 1/4"
XXX	5688"	±948 1/4"
XXX	5712"	±952 1/4"
XXX	5736"	±956 1/4"
XXX	5760"	±960 1/4"
XXX	5784"	±964 1/4"
XXX	5808"	±968 1/4"
XXX	5832"	±972 1/4"
XXX	5856"	±976 1/4"
XXX	5880"	±980 1/4"
XXX	5904"	±984 1/4"
XXX	5928"	±988 1/4"
XXX	5952"	±992 1/4"
XXX	5976"	±996 1/4"
XXX	6000"	±1000 1/4"

Hinges

CLIP top BLUMOTION 110°

Features

- BLUMOTION integrated into the hinge cup
- Deactivation switch for small/light doors
- For door thicknesses up to 26 (1")
- Overload safety feature
- 90° angle restriction clip available (7073653)
- Compatible with existing CLIP mounting plates and hinge arm cover caps

Minimum reveal table					
	3	4	5	6	7
0.5	0.5	0.5	0.5	0.5	0.5
1.0	0.5	0.5	0.5	0.5	0.5
1.5	0.5	0.5	0.5	0.5	0.5
2.0	0.5	0.5	0.5	0.5	0.5
2.5	0.5	0.5	0.5	0.5	0.5
3.0	0.5	0.5	0.5	0.5	0.5
3.5	0.5	0.5	0.5	0.5	0.5
4.0	0.5	0.5	0.5	0.5	0.5
4.5	0.5	0.5	0.5	0.5	0.5
5.0	0.5	0.5	0.5	0.5	0.5
5.5	0.5	0.5	0.5	0.5	0.5
6.0	0.5	0.5	0.5	0.5	0.5
6.5	0.5	0.5	0.5	0.5	0.5
7.0	0.5	0.5	0.5	0.5	0.5
7.5	0.5	0.5	0.5	0.5	0.5
8.0	0.5	0.5	0.5	0.5	0.5
8.5	0.5	0.5	0.5	0.5	0.5
9.0	0.5	0.5	0.5	0.5	0.5
9.5	0.5	0.5	0.5	0.5	0.5
10.0	0.5	0.5	0.5	0.5	0.5
10.5	0.5	0.5	0.5	0.5	0.5
11.0	0.5	0.5	0.5	0.5	0.5
11.5	0.5	0.5	0.5	0.5	0.5
12.0	0.5	0.5	0.5	0.5	0.5
12.5	0.5	0.5	0.5	0.5	0.5
13.0	0.5	0.5	0.5	0.5	0.5
13.5	0.5	0.5	0.5	0.5	0.5
14.0	0.5	0.5	0.5	0.5	0.5
14.5	0.5	0.5	0.5	0.5	0.5
15.0	0.5	0.5	0.5	0.5	0.5
15.5	0.5	0.5	0.5	0.5	0.5
16.0	0.5	0.5	0.5	0.5	0.5
16.5	0.5	0.5	0.5	0.5	0.5
17.0	0.5	0.5	0.5	0.5	0.5
17.5	0.5	0.5	0.5	0.5	0.5
18.0	0.5	0.5	0.5	0.5	0.5
18.5	0.5	0.5	0.5	0.5	0.5
19.0	0.5	0.5	0.5	0.5	0.5
19.5	0.5	0.5	0.5	0.5	0.5
20.0	0.5	0.5	0.5	0.5	0.5
20.5	0.5	0.5	0.5	0.5	0.5
21.0	0.5	0.5	0.5	0.5	0.5
21.5	0.5	0.5	0.5	0.5	0.5
22.0	0.5	0.5	0.5	0.5	0.5
22.5	0.5	0.5	0.5	0.5	0.5
23.0	0.5	0.5	0.5	0.5	0.5
23.5	0.5	0.5	0.5	0.5	0.5
24.0	0.5	0.5	0.5	0.5	0.5
24.5	0.5	0.5	0.5	0.5	0.5
25.0	0.5	0.5	0.5	0.5	0.5
25.5	0.5	0.5	0.5	0.5	0.5
26.0	0.5	0.5	0.5	0.5	0.5

Overlay

Frame

Panel

Partial twin overlay

Frame

Panel

Inset

Frame

Panel

H	Overlay	P	S
0	14	15	16
3	11	12	13
4.5	8.5	10.5	11.5
6	8	9	10
8	5	6	7
9	5	6	7
10	5	6	7
11	5	6	7
12	5	6	7
13	5	6	7
14	5	6	7
15	5	6	7
16	5	6	7
17	5	6	7
18	5	6	7
19	5	6	7
20	5	6	7
21	5	6	7
22	5	6	7
23	5	6	7
24	5	6	7
25	5	6	7
26	5	6	7

H	Overlay	P	S
0	4.5	5.5	6.5
3	4	5	6
4.5	3.5	4.5	5.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3	4	3	2
4.5	3.5	2.5	1.5
6	3	4	5
8	3	4	5
9	3	4	5
10	3	4	5
11	3	4	5
12	3	4	5
13	3	4	5
14	3	4	5
15	3	4	5
16	3	4	5
17	3	4	5
18	3	4	5
19	3	4	5
20	3	4	5
21	3	4	5
22	3	4	5
23	3	4	5
24	3	4	5
25	3	4	5
26	3	4	5

H	Reveal	P	S
0	4	3	2
3			