

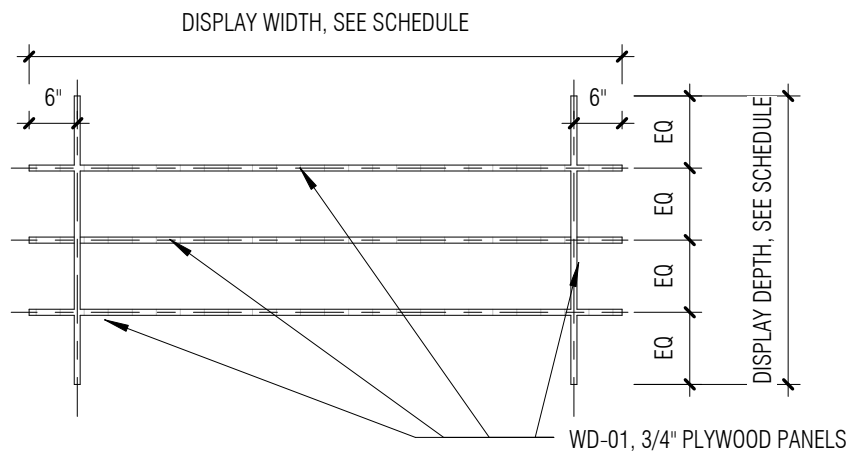
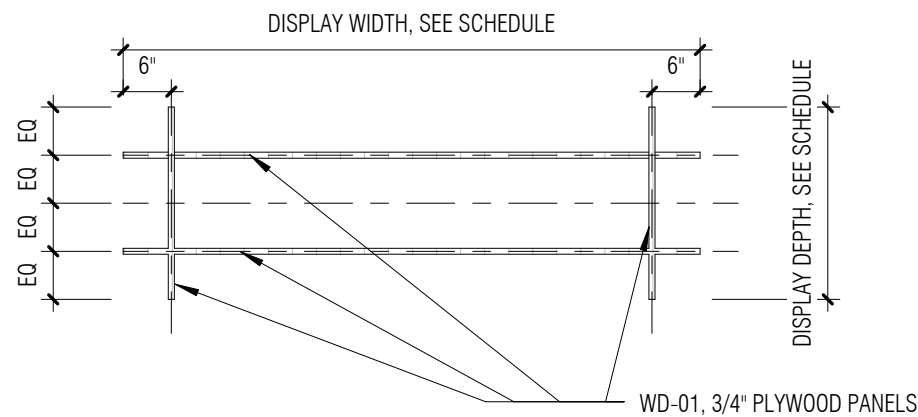
1 Panel Axonometric

2 Panel Front Elevation
1/2" = 1'-0"

3 Panel Side Elevation
1/2" = 1'-0"

4 3 Part Panel Side Elevation
1/2" = 1'-0"

5 3 Part Panel Axonometric



6 Panel Plan
1/2" = 1'-0"

7 3 Part Panel Plan
1/2" = 1'-0"

Panels							
Mark	Family	Room: Name	Width	Depth	Height	Plywood Area	Comments
P101	Panel	Kaplan Gallery	72"	24"	84"	82 SF	Coordinate with Screen
P104	Panel	Kaplan Gallery	84"	24"	84"	91 SF	
P110	Panel	Kaplan Gallery	48"	24"	84"	64 SF	Coordinate with Screen
P301	Panel	Heller Gallery	60"	24"	84"	73 SF	Coordinate with Screen
P407	Panel	Offit Gallery	72"	24"	84"	82 SF	
P409	Panel 3 Parts	Offit Gallery	72"	24"	84"	82 SF	Screen Goo rectangle to be painted on one side for projection, coordinate with screen for other side
P417	Platform	Offit Gallery	48"	3/4"	69"	24 SF	See SK-105.
Grand total: 7						498 SF	

Project:
JM Exhibit

1109 5th Ave.
New York, NY 10128

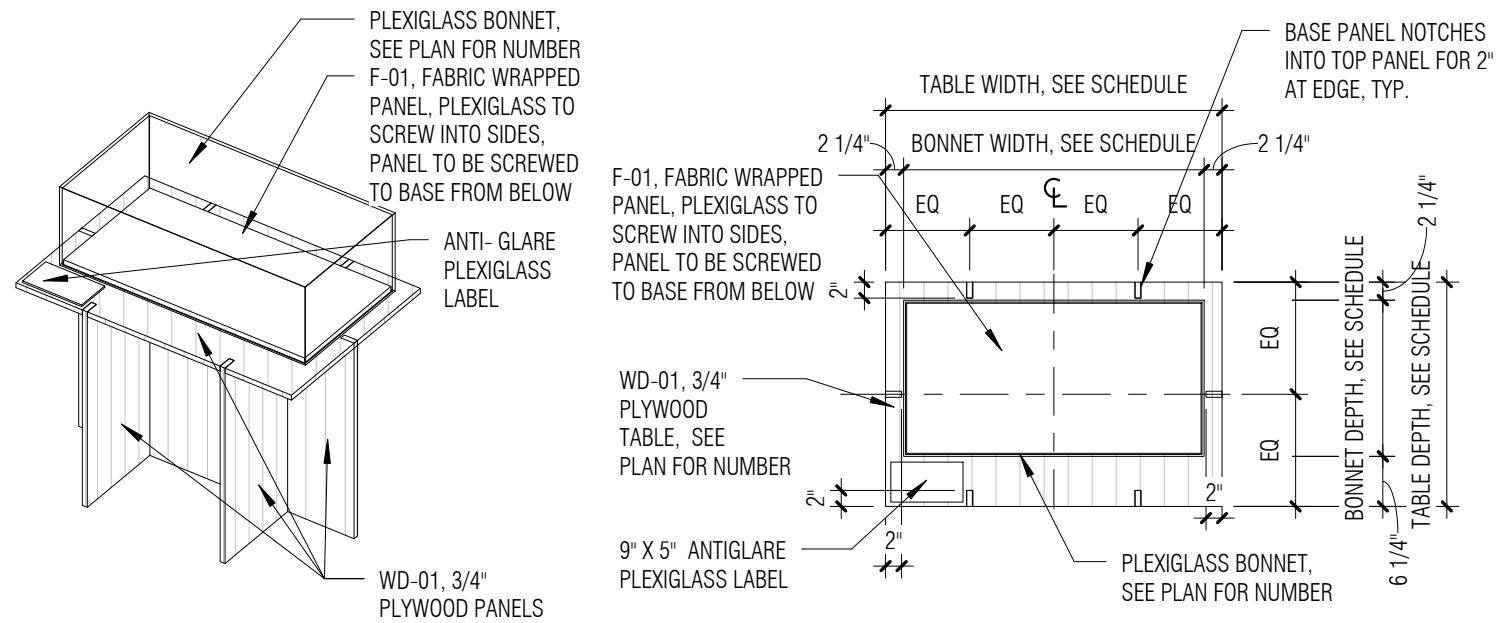
Architect:
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40 W 29th Street No 404
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Title:
Millwork - Panels & Platforms

Scale: 1/2" = 1'-0"

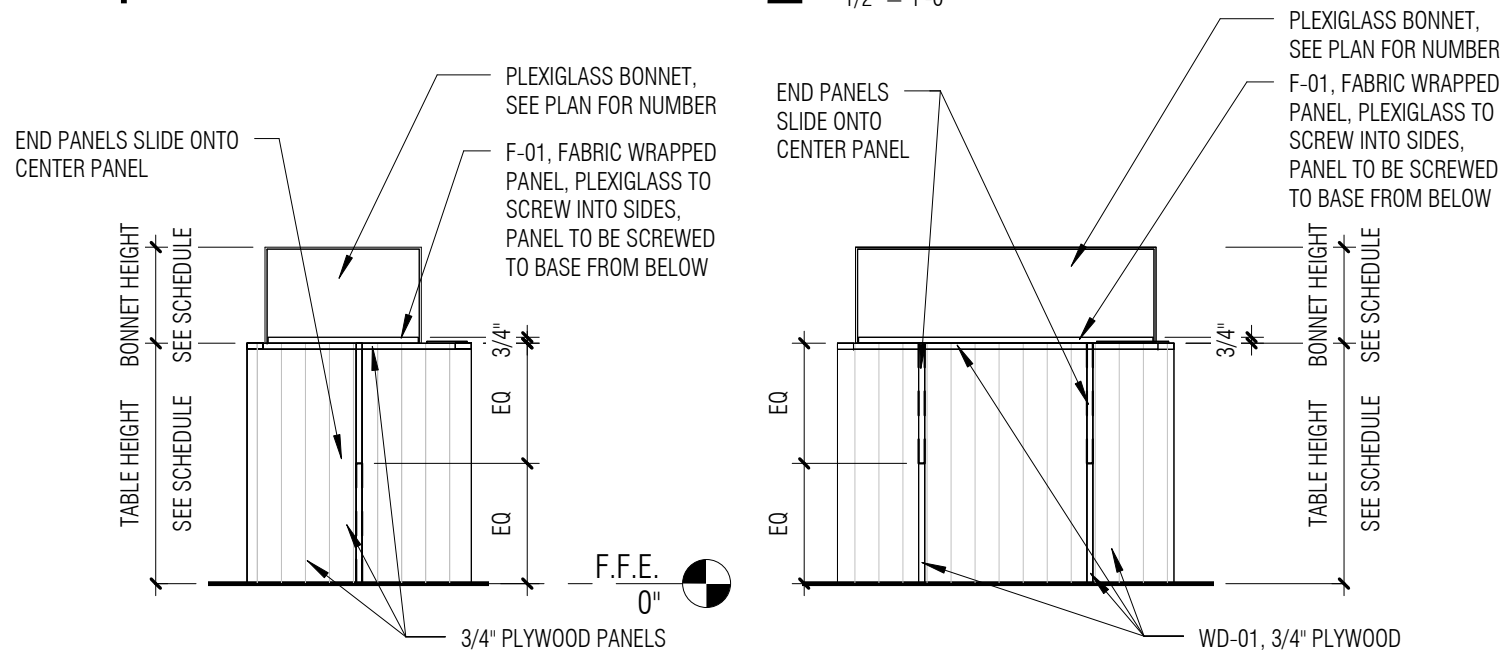
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1 Table Axonometric

2 Table Plan
1/2" = 1'-0"



3 Table Side Elevation
1/2" = 1'-0"

4 Table Front Elevation
1/2" = 1'-0"

Tables							
Mark	Family	Room: Name	Width	Depth	Height	Plywood Area	Comments
T004	Base	Hurst Gallery	66"	26"	15"	24 SF	Provide F-02 cushion for top
T005	Base	Hurst Gallery	66"	26"	15"	24 SF	Provide F-02 cushion for top
T006	Base	Hall	83"	26"	15"	29 SF	Provide F-02 cushion for top
T007	Base	Hall	83"	26"	36"	49 SF	
T102	Base	Kaplan Gallery	91"	26 1/2"	30"	47 SF	
T108	Base	Kaplan Gallery	43"	35"	42"	43 SF	
T117	Base	Kaplan Gallery	42 1/2"	38 1/2"	30"	36 SF	
T216	Base	Hall	18"	15"	42"	16 SF	Provide Angled Base for on top of table
T302	Base	Heller Gallery	29"	29"	32"	25 SF	
T306	Base	Heller Gallery	118"	37"	30"	70 SF	Provide extra support if necesary
T309	Base	Heller Gallery	118"	37"	30"	70 SF	Provide extra support if necesary
T408	Base	Offit Gallery	32"	31"	32"	28 SF	
T412	Base	Offit Gallery	60"	24 1/2"	42"	42 SF	
T413	Base	Offit Gallery	60"	24 1/2"	42"	42 SF	
T420	Base	Offit Gallery	83"	26"	15"	29 SF	Provide F-02 cushion for top
T421	Base	Offit Gallery	83"	26"	15"	29 SF	Provide F-02 cushion for top

Grand total: 16

604 SF

Bonnets							
Mark	Family	Room: Name	Width	Depth	Height	Plexiglass Area	Comments
B102	Bonnet	Kaplan Gallery	86 1/2"	18"	15"	33 SF	Provide Fabric Wrapped Underlay Panel as shown
B108	Bonnet	Kaplan Gallery	26 1/2"	38 1/2"	12"	18 SF	Provide Fabric Wrapped Underlay Panel as shown
B117	Bonnet	Kaplan Gallery	34"	34"	14"	21 SF	Provide Fabric Wrapped Underlay Panel as shown
B302	Bonnet	Heller Gallery	25"	25"	18 3/4"	17 SF	Bonnet to have no top, Plexiglass to be 3/8" for stability, Provide Fabric Wrapped Underlay Panel as shown
B306	Bonnet	Heller Gallery	66"	21"	20"	34 SF	Provide Fabric Wrapped Underlay Panel as shown
B309	Bonnet	Heller Gallery	30"	16"	15"	13 SF	Provide Fabric Wrapped Underlay Panel as shown
B310	Bonnet	Heller Gallery	39 5/32"	18"	10"	13 SF	Provide Fabric Wrapped Underlay Panel as shown
B313	Bonnet	Heller Gallery	25 25/32"	28 5/32"	8"	11 SF	Provide Fabric Wrapped Underlay Panel as shown
B315	Bonnet	Heller Gallery	13"	19"	6"	4 SF	Provide Fabric Wrapped Underlay Panel as shown
B316	Bonnet	Heller Gallery	45"	18"	12"	16 SF	Provide Fabric Wrapped Underlay Panel as shown
B408	Bonnet	Offit Gallery	24 5/8"	25 3/8"	10 5/8"	12 SF	No Fabric Underlay Panel
B412	Bonnet	Offit Gallery	55 1/2"	15 7/8"	24"	30 SF	Provide Fabric Wrapped Underlay Panel as shown
B413	Bonnet	Offit Gallery	55 1/2"	15 7/8"	24"	30 SF	Provide Fabric Wrapped Underlay Panel as shown

Grand total: 13

252 SF

Platforms							
Mark	Family	Room: Name	Width	Depth	Height	Plywood Area	Comments
L106	Platform	Kaplan Gallery	48"	24"	3/4"	8 SF	
L107	Platform	Kaplan Gallery	60"	44"	3/4"	18 SF	
L109	Platform	Kaplan Gallery	96"	78"	3/4"	52 SF	
L112	Platform	Kaplan Gallery	60"	24"	3/4"	10 SF	

Grand total: 4

88 SF

Project: **JM Exhibit**

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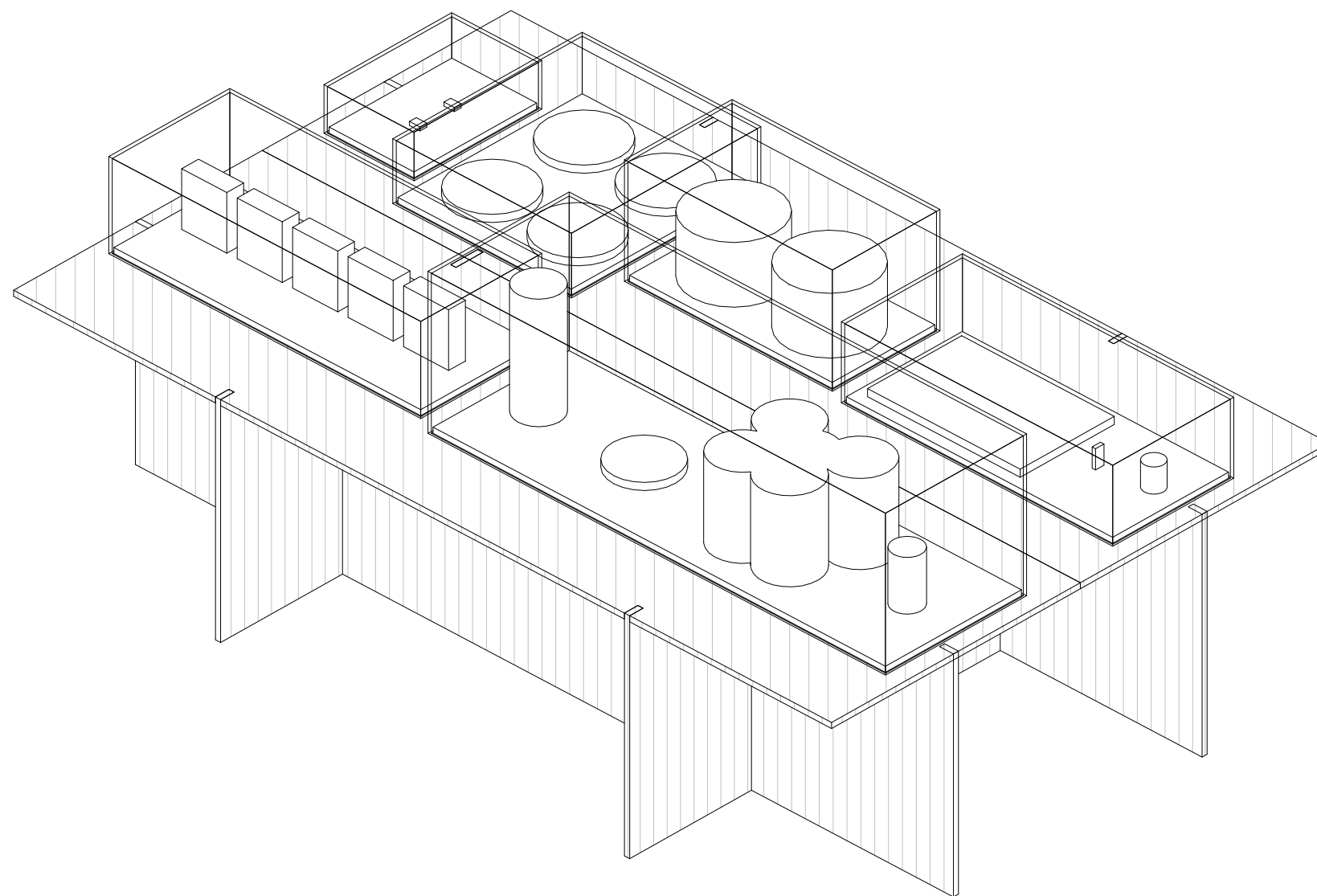
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Title: **Millwork - Tables**

Scale: 1/2" = 1'-0"

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1 Covering Table Axonometric

Project:
JM Exhibit
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Architect:
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Title:
Table Axonometric
Scale:

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