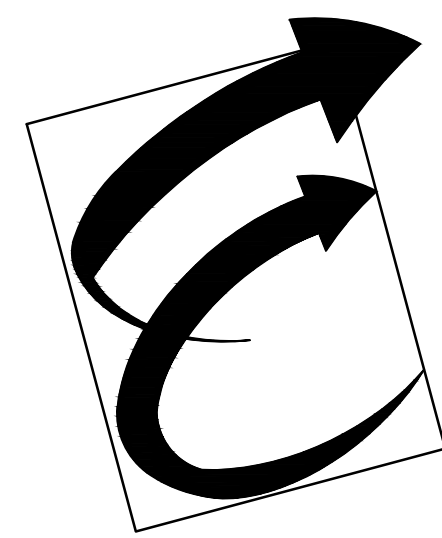




Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

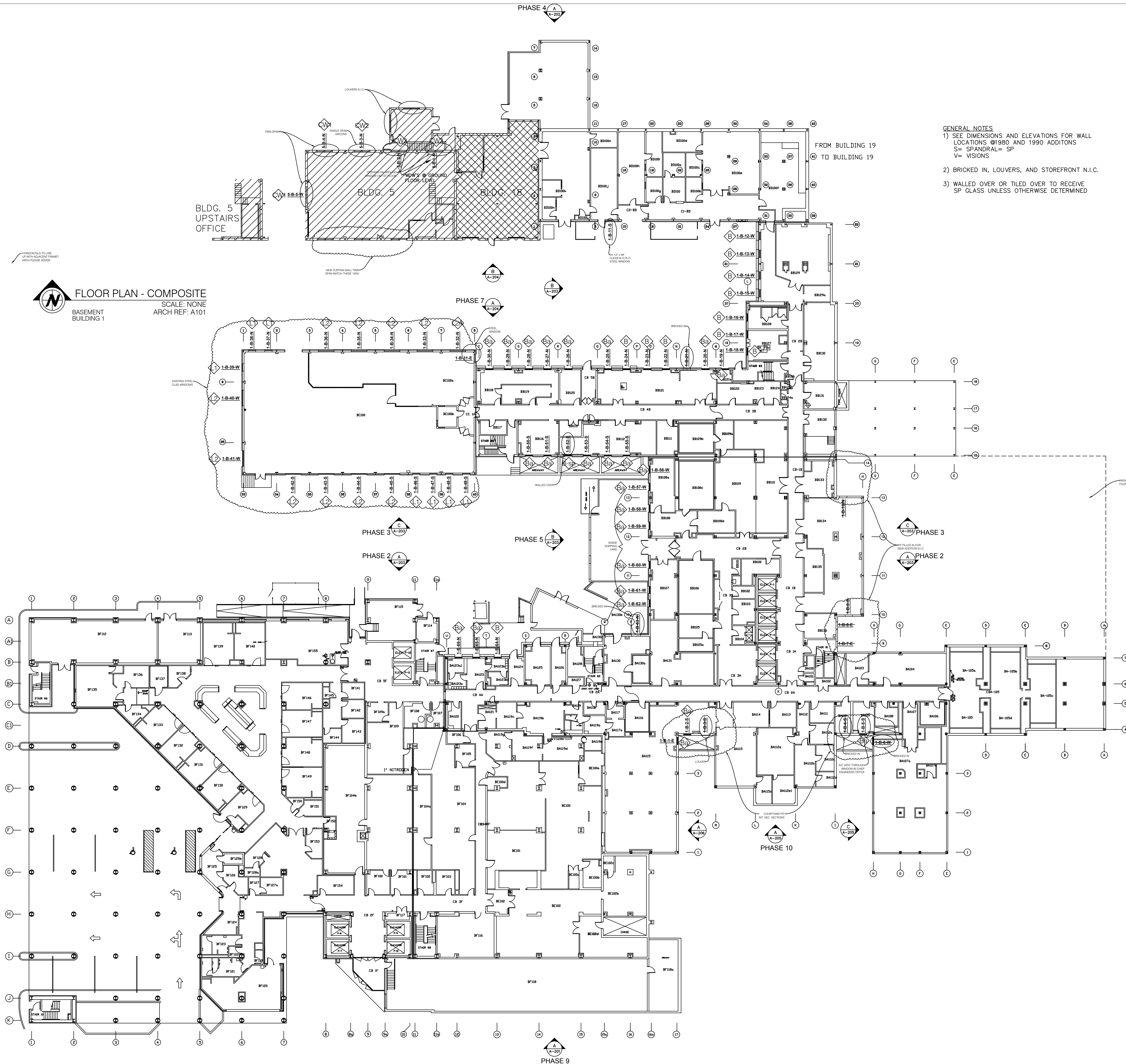
BUILDING #1
BASEMENT

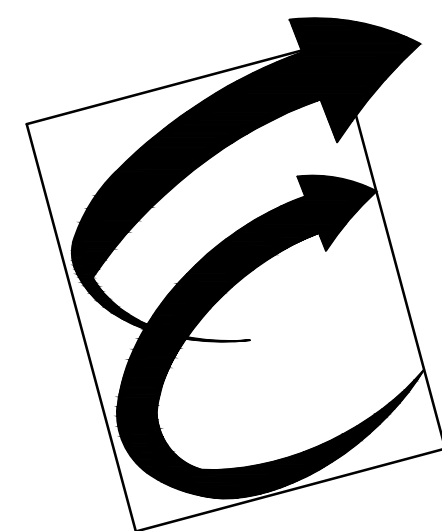
SCALE: NOT TO SCALE

CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

A-101





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No.	Date	Subject
1	03-06-12	First Submittal
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-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
**VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19**

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
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105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

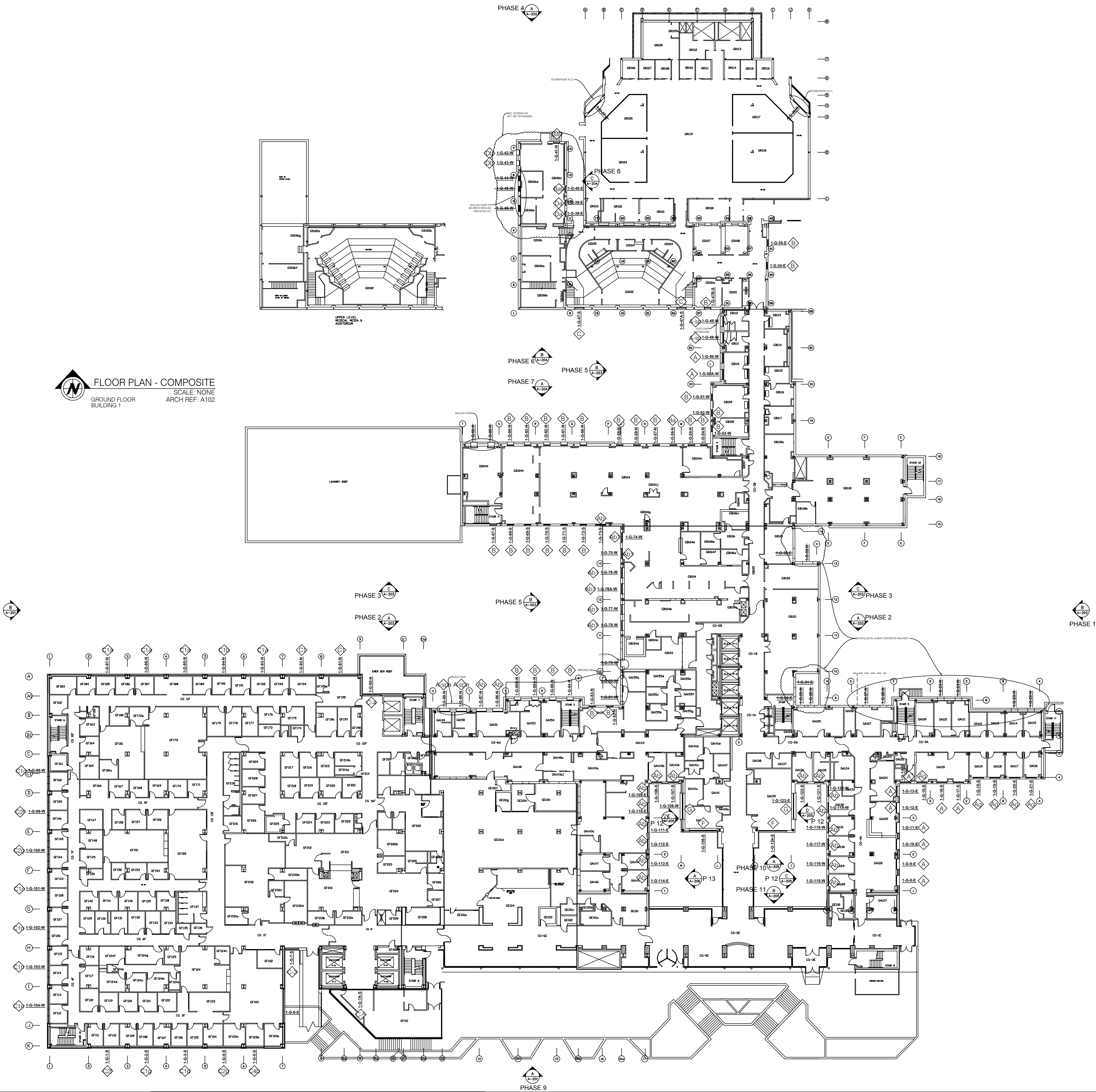
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

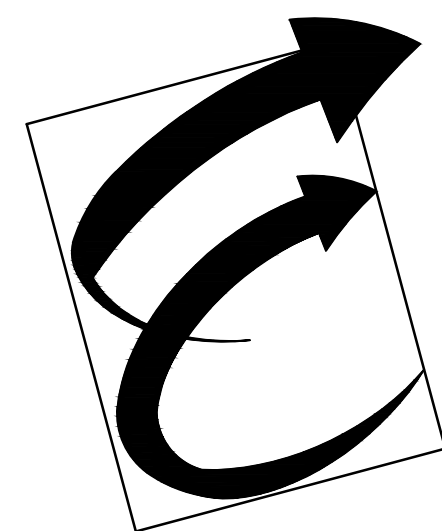
DRAWING TITLE:
**BUILDING #1
GROUND FLOOR**

SCALE: NOT TO SCALE
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-102



FLOOR PLAN - COMPOSITE
SCALE: NONE
ARCH REF: A102
GROUND FLOOR
BUILDING 1



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Livonia, Michigan 48150
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DRAWINGS PREPARED BY:



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PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

BUILDING #1
FIRST FLOOR

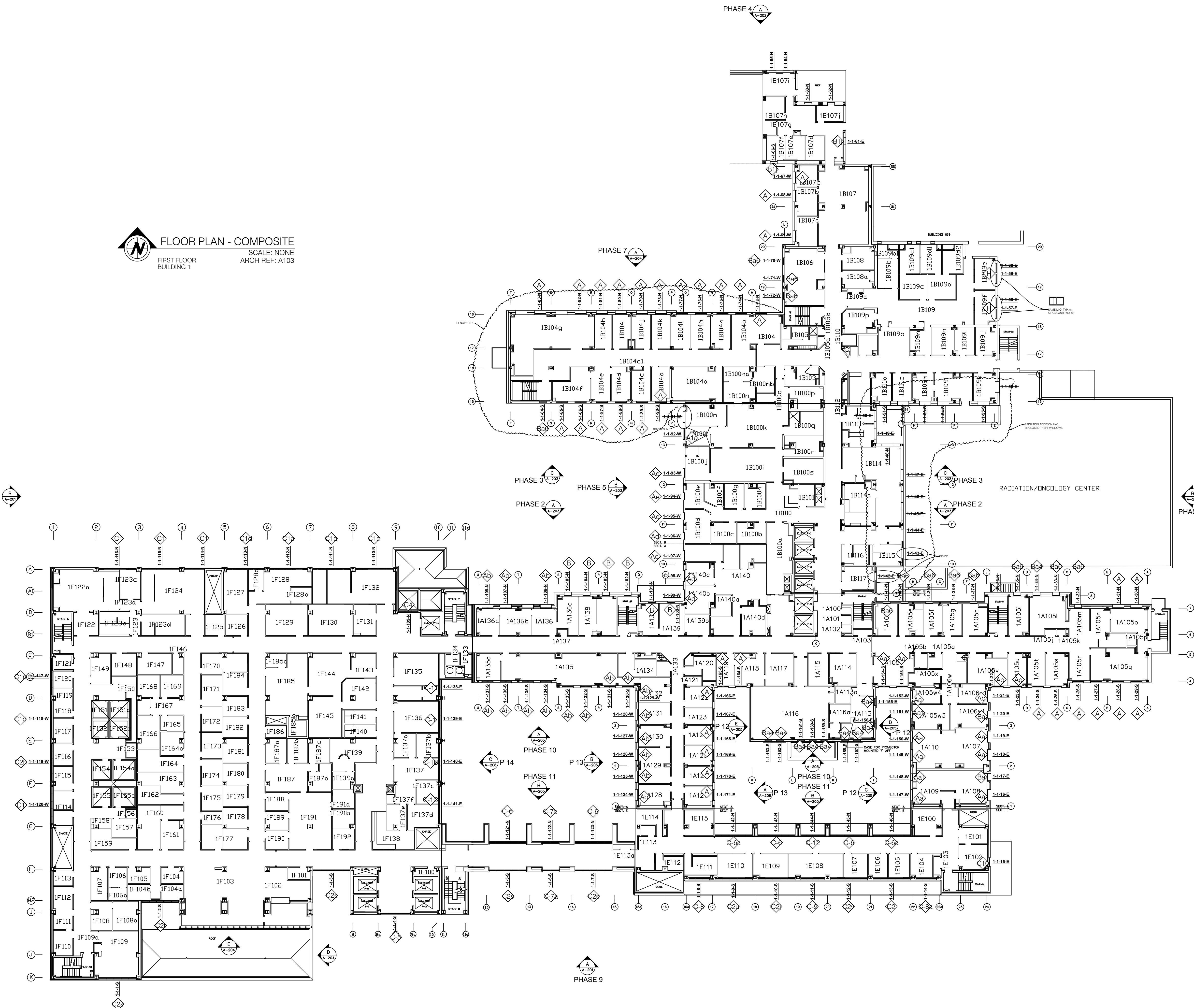
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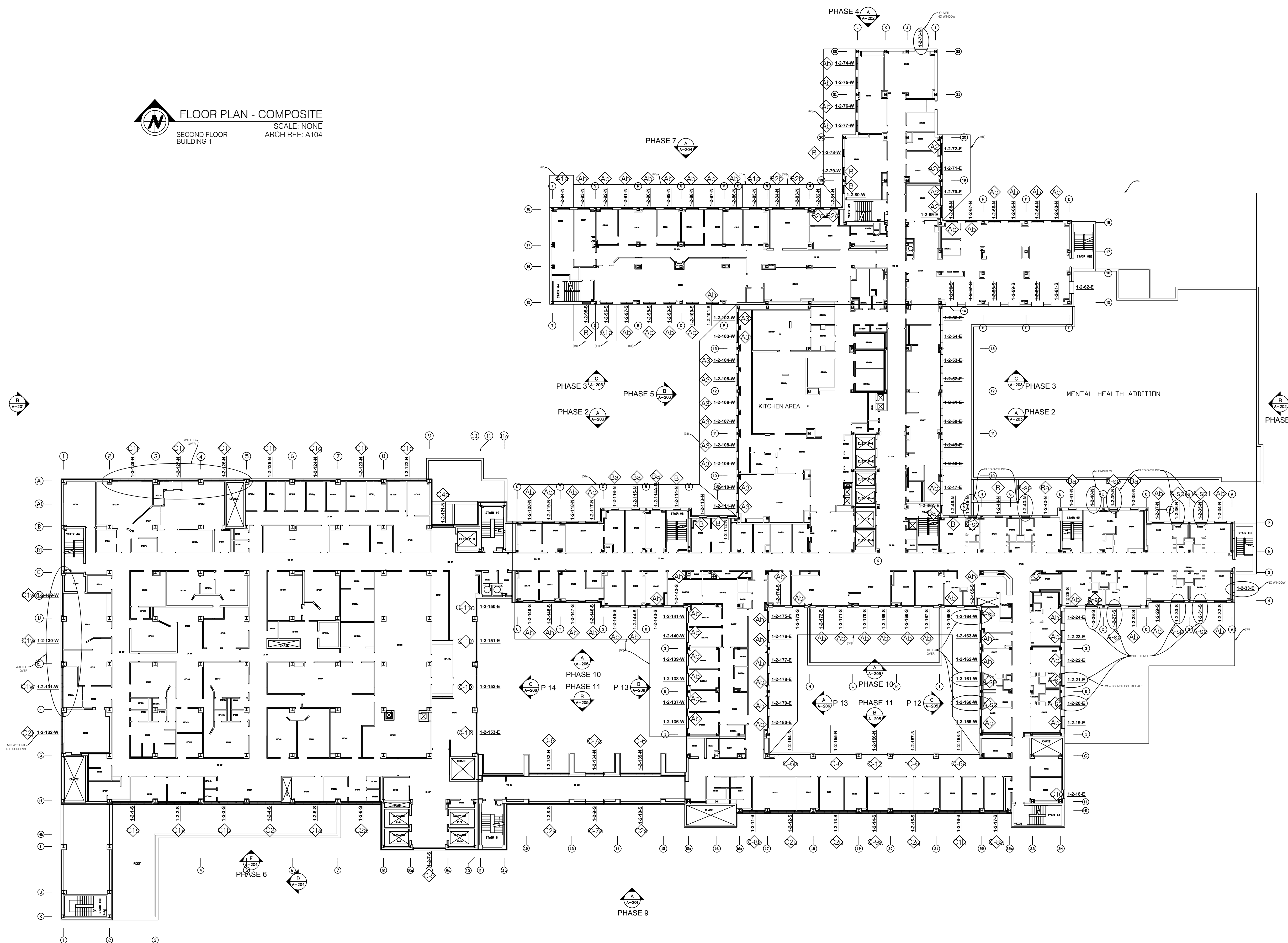
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

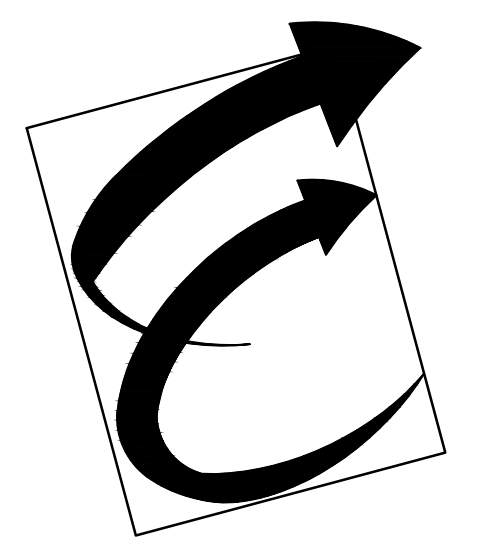
A-103

FLOOR PLAN - COMPOSITE
SCALE: NONE
ARCH REF: A103
FIRST FLOOR
BUILDING 1





FLOOR PLAN - COMPOSITE
SCALE: NONE
ARCH REF: A104
SECOND FLOOR
BUILDING 1



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PROJECT NAME AND LOCATION:

**VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19**

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
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WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

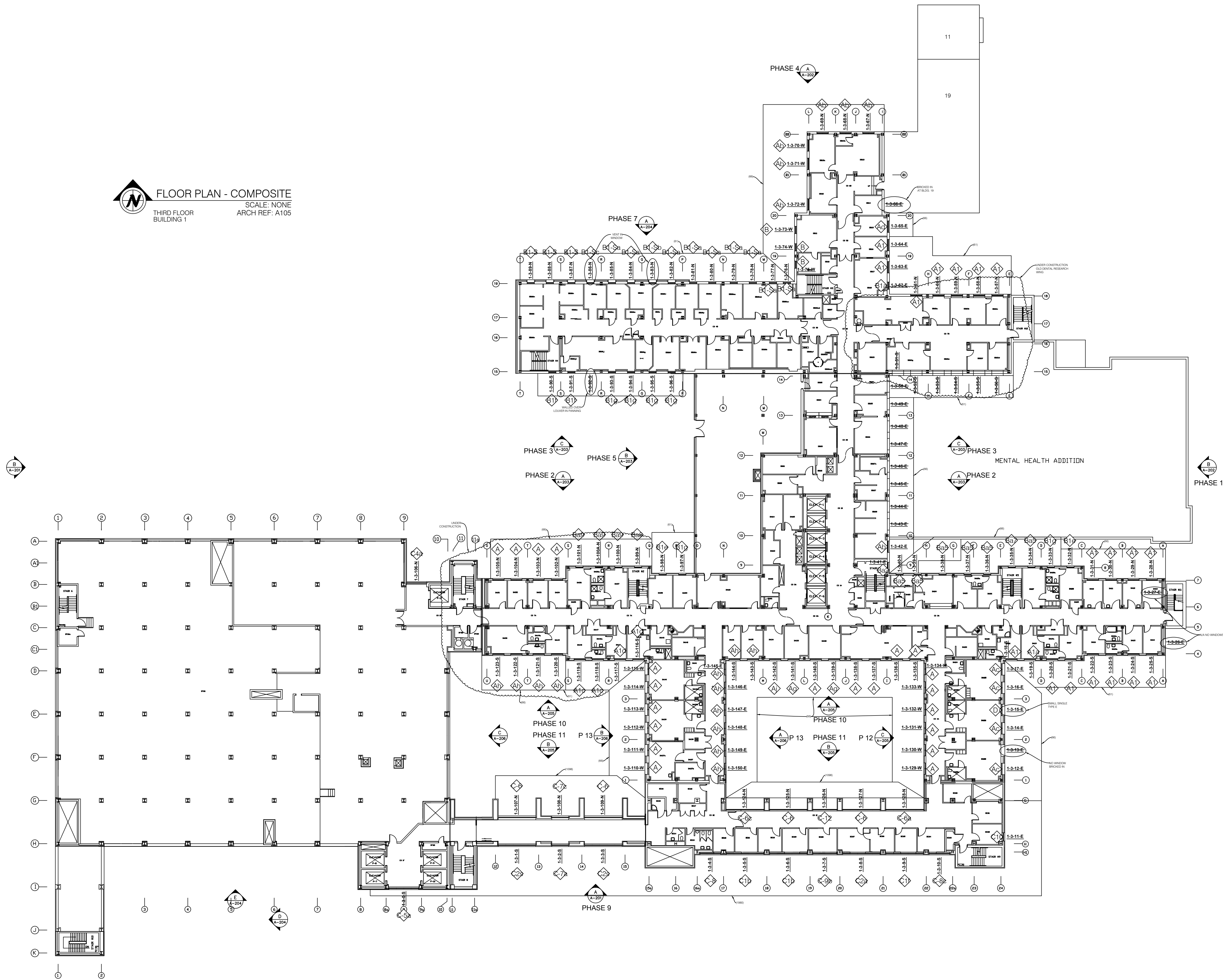
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

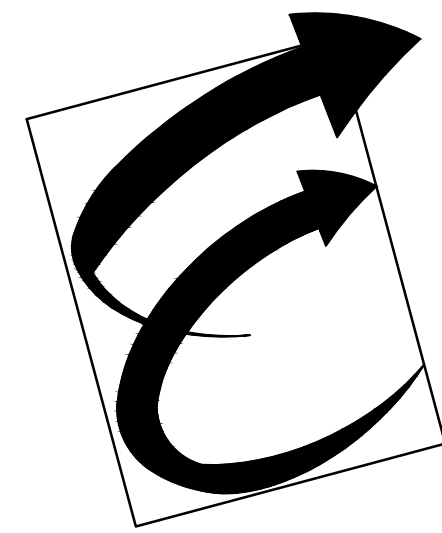
DRAWING TITLE:
**BUILDING #1
SECOND FLOOR**

SCALE: NOT TO SCALE
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-104



FLOOR PLAN - COMPOSITE
THIRD FLOOR
BUILDING 1
SCALE: NONE
ARCH REF: A105



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DRAWINGS PREPARED BY:



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-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

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24901 E. WOODLAND CIRCLE
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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

**BUILDING #1
THIRD FLOOR**

SCALE: NOT TO SCALE

CSI PROJECT NO: 09141108fs

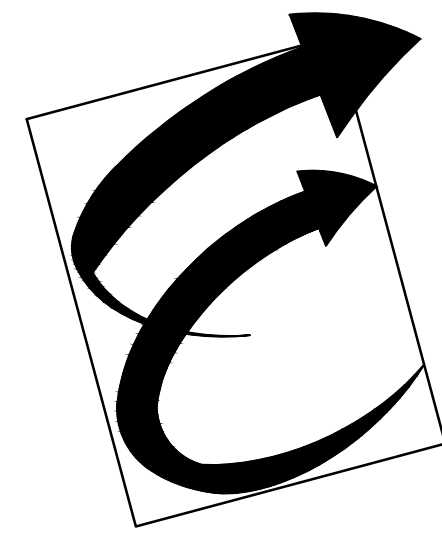
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-105



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PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

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LEE'S SUMMIT, MISSOURI, 64086
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SEAL:

DRAWING TITLE:

BUILDING #1
FOURTH FLOOR

SCALE: NOT TO SCALE

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

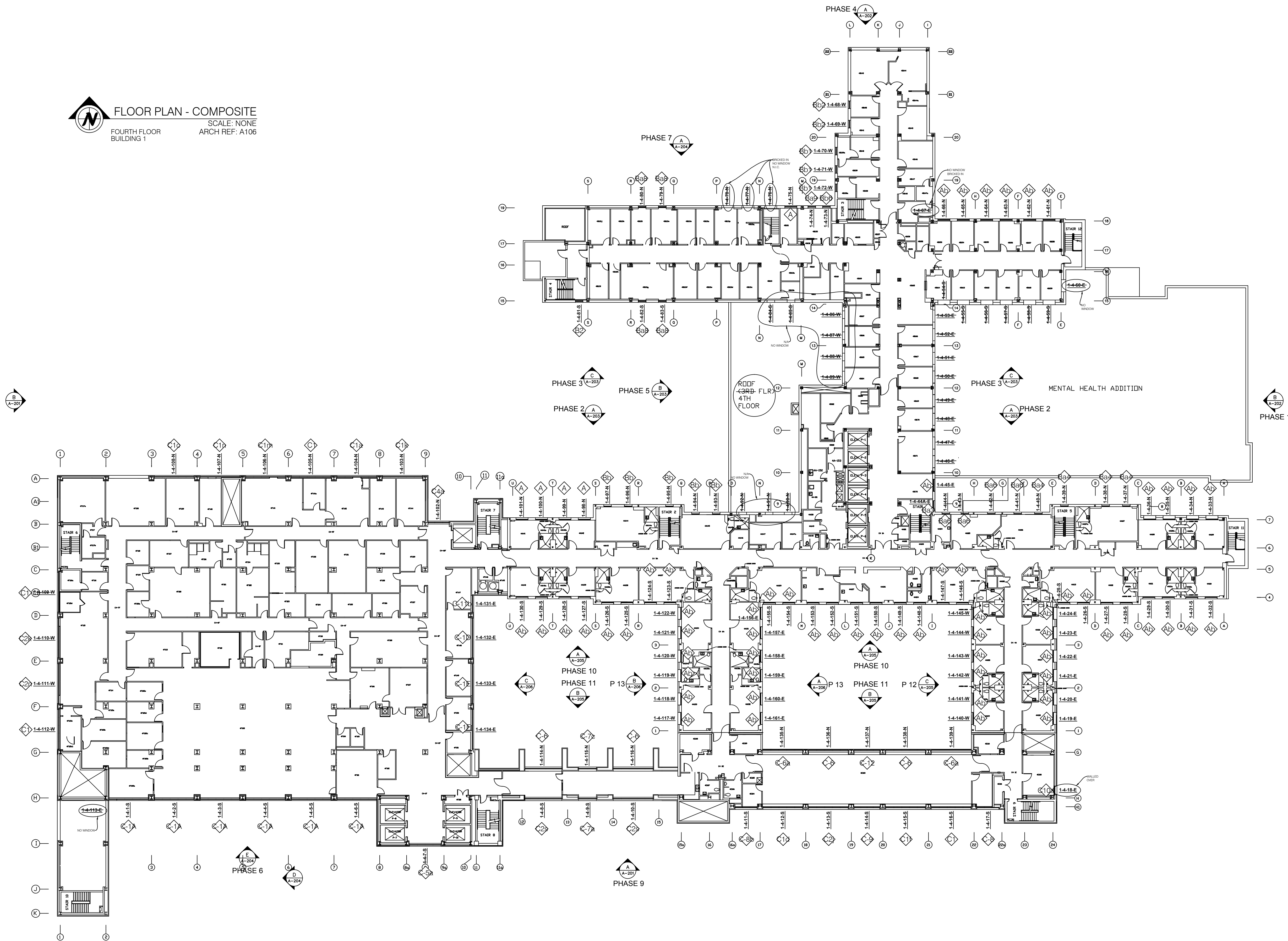
DRAWN BY: MJC

DATE: 03-06-12

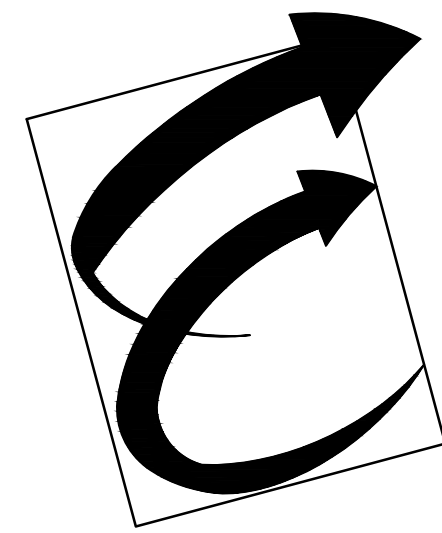
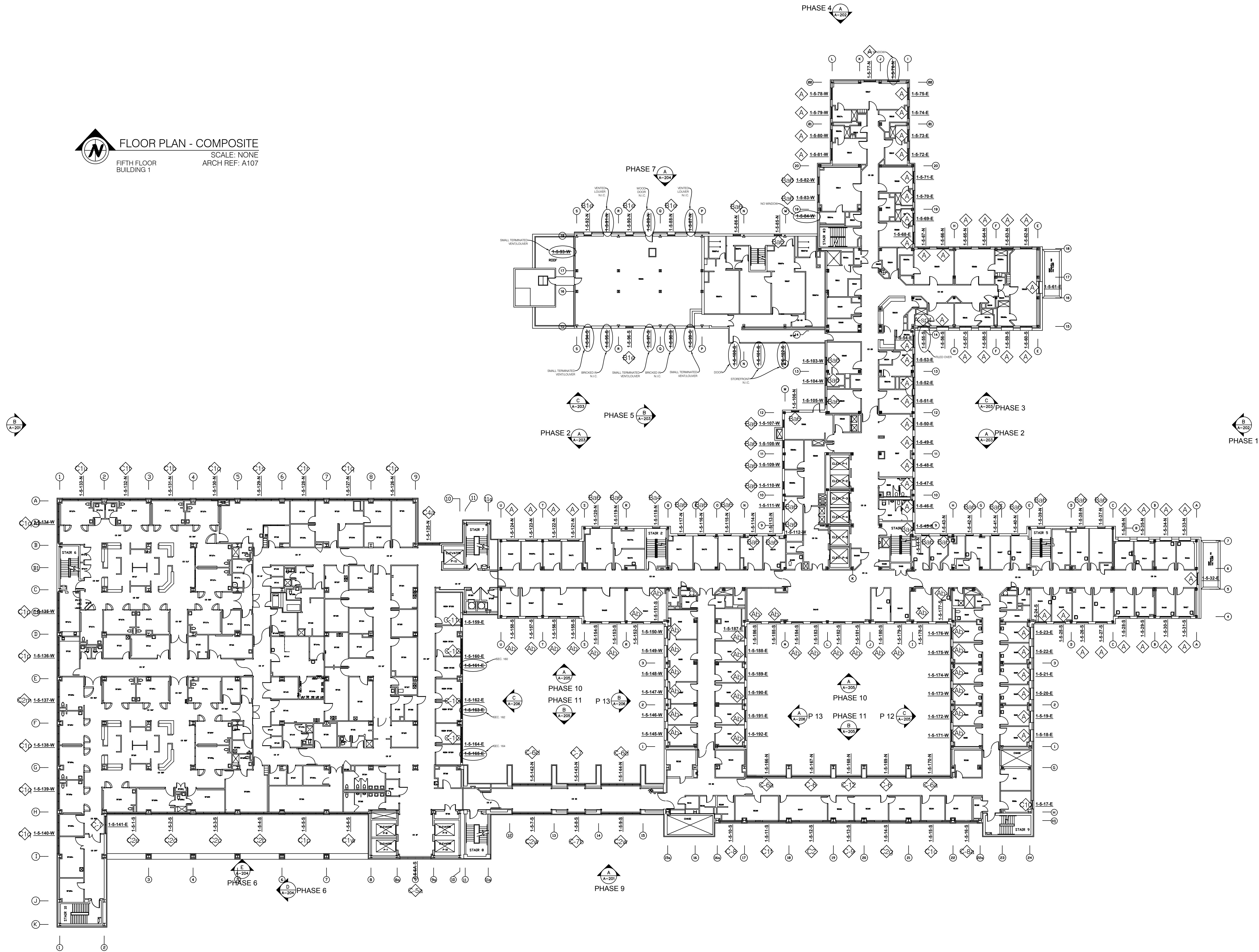
DRAWING NO:

A-106

 FLOOR PLAN - COMPOSITE
FOURTH FLOOR
BUILDING 1
SCALE: NONE
ARCH REF: A106



 FLOOR PLAN - COMPOSITE
SCALE: NONE
FIFTH FLOOR
BUILDING 1
ARCH REF: A107



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PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

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DRAWING TITLE:

**BUILDING #1
FIFTH FLOOR**

SCALE: NOT TO SCALE

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

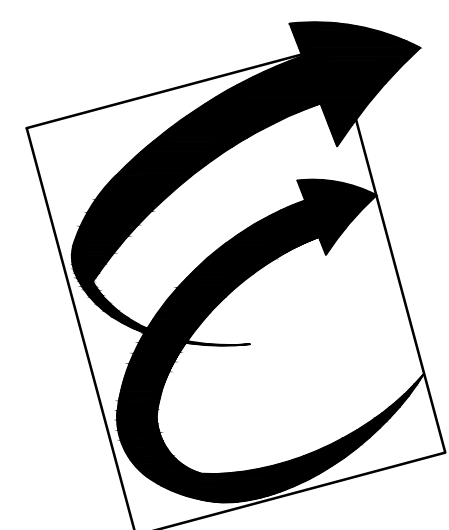
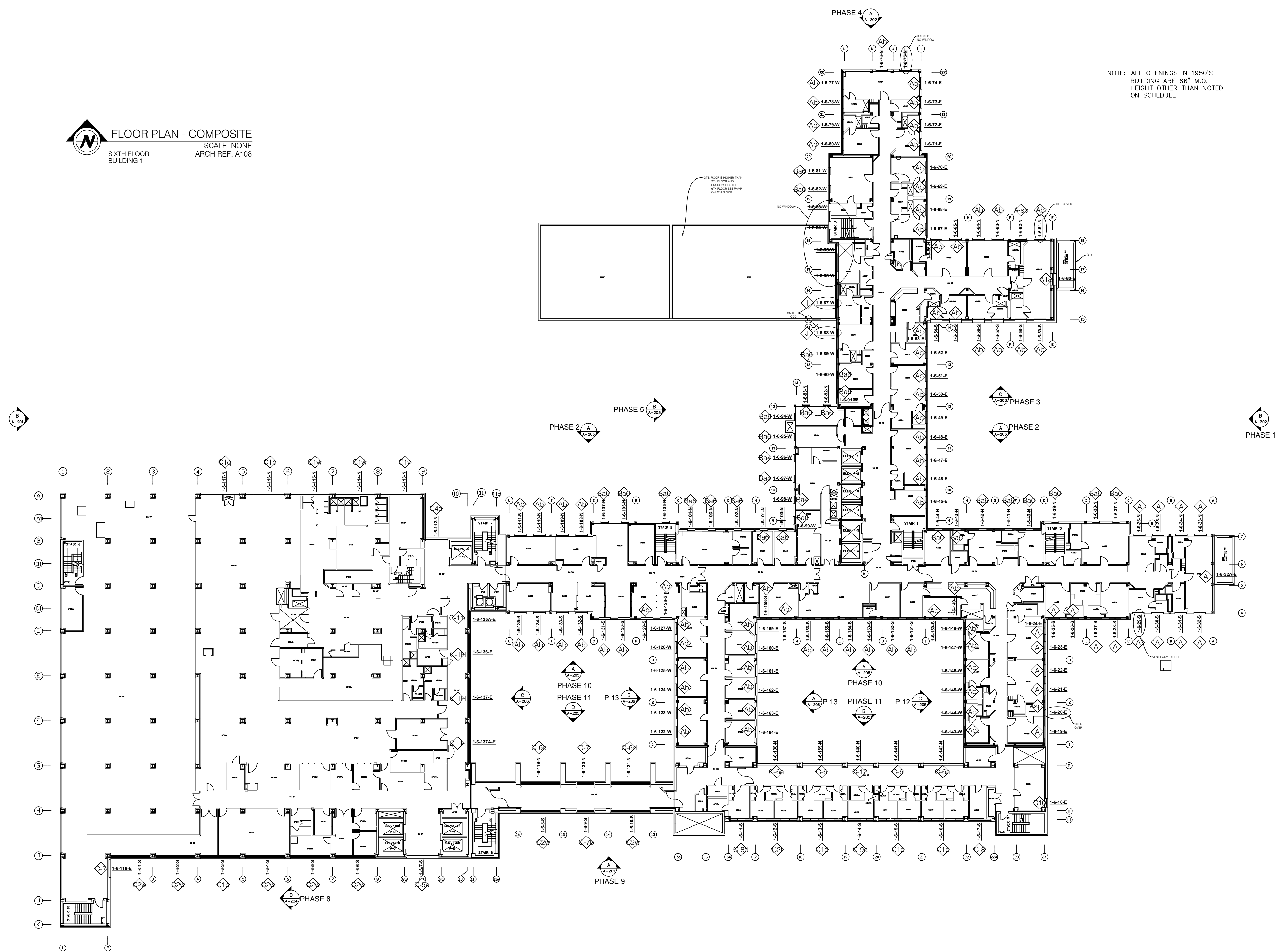
DATE: 03-06-12

DRAWING NO:

A-107

FLOOR PLAN - COMPOSITE
SIXTH FLOOR
BUILDING 1

SCALE: NONE
ARCH REF: A108



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PROJECT NAME AND LOCATION:
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BUILDINGS 1, 3, 5 & 19**

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

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GENERAL CONTRACTOR:
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LEES SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

**BUILDING #1
SIXTH FLOOR**

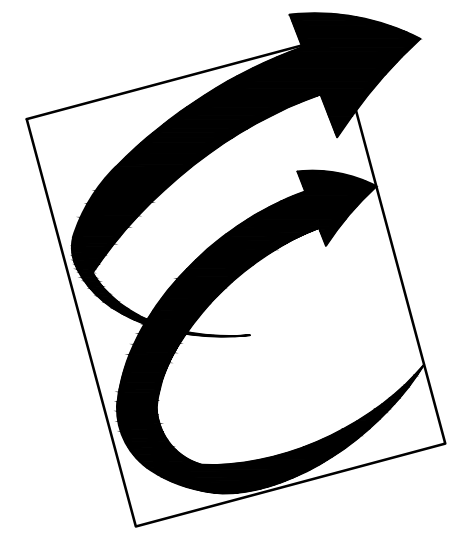
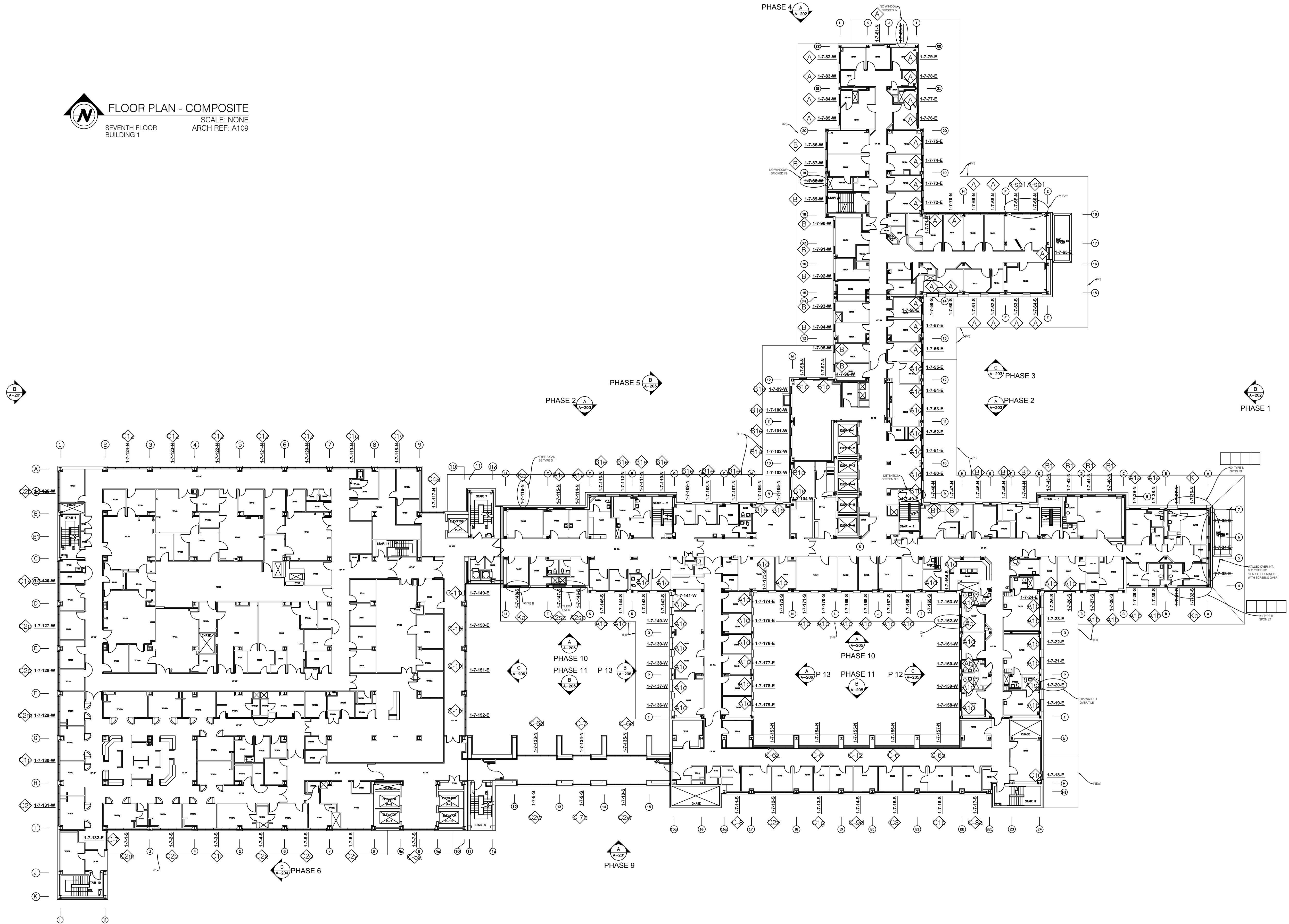
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CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:

A-108

FLOOR PLAN - COMPOSITE
SCALE: NONE
SEVENTH FLOOR
BUILDING 1
ARCH REF: A109



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PROJECT NAME AND LOCATION:
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WINDOW SHOP DRAWINGS

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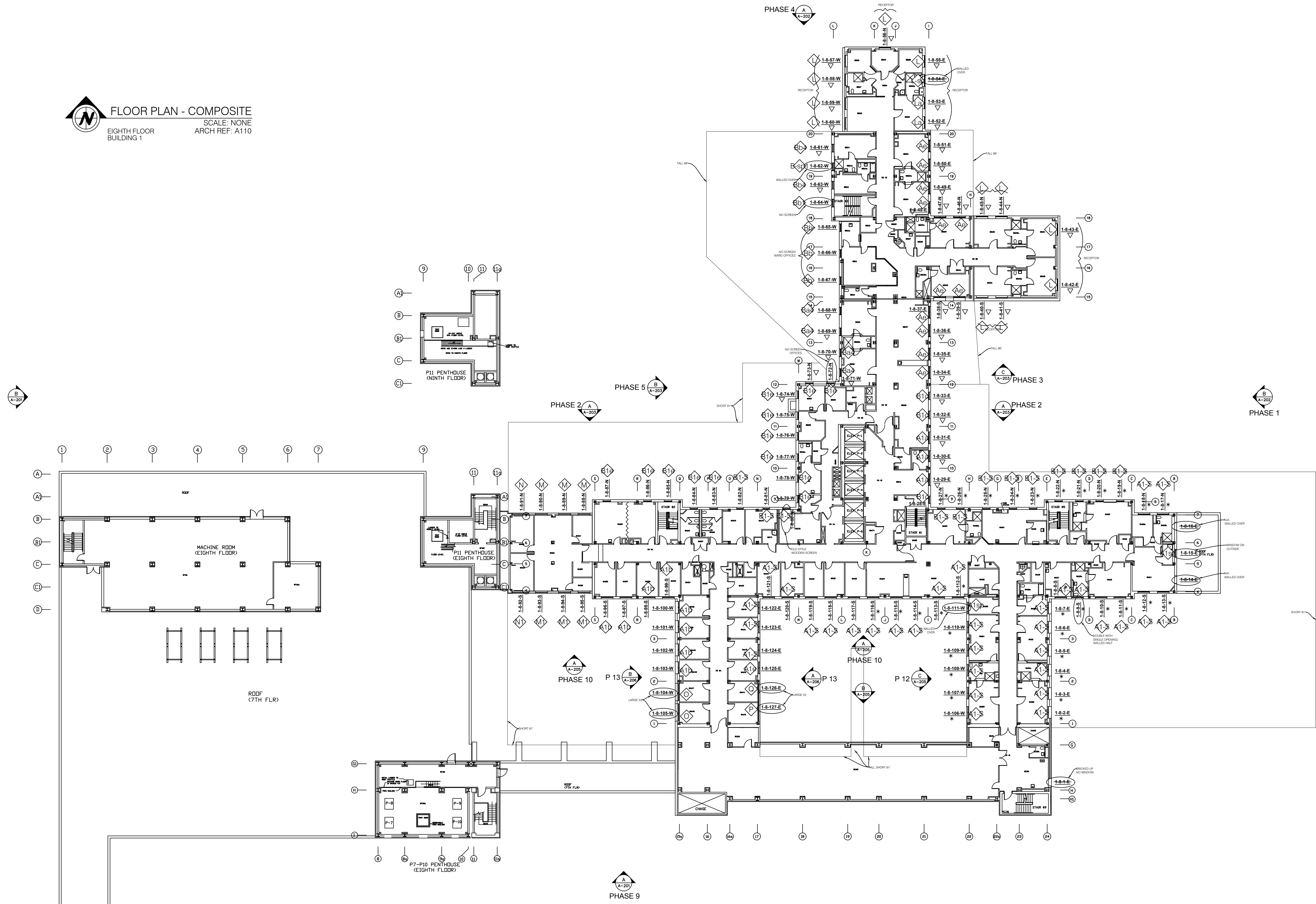
SEAL:

DRAWING TITLE:
**BUILDING #1
SEVENTH FLOOR**

SCALE: NOT TO SCALE
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

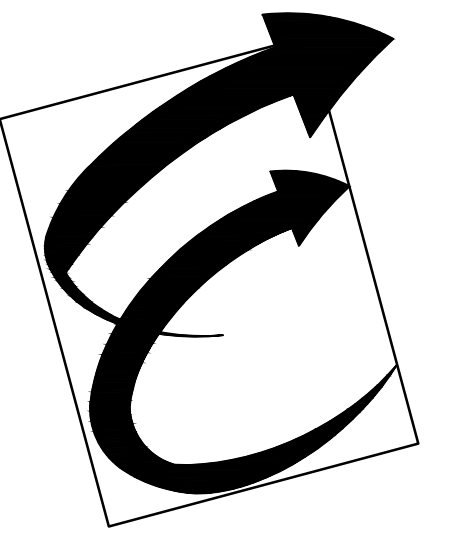
DRAWING NO:
A-109

FLOOR PLAN - COMPOSITE
EIGHTH FLOOR
BUILDING 1
SCALE: NONE
ARCH REF: A110



▽ 64 OLD WINDOWS WITH NEW KANE
(10 SINGLES & 27 DOUBLES)
= SO 37 NEW WARD LAMI?

* 57 OLD WINDOWS WITH OLD
SECURITY SCREENS (9 SINGLES
& 24 DOUBLES) = SO 33 OLD
WARD LAMI?



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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

**BUILDING #1
EIGHTH FLOOR**

SCALE: NOT TO SCALE

CSI PROJECT NO: 09141108fs

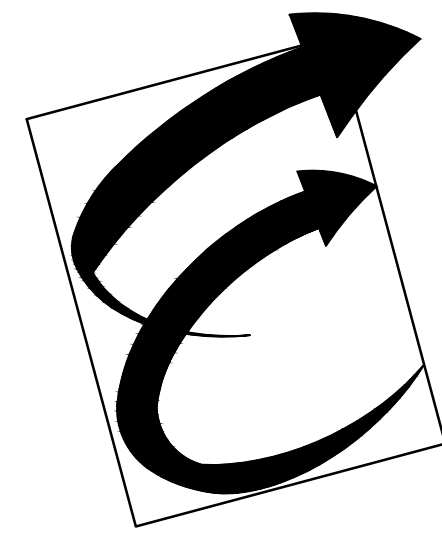
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-110



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
**VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19**

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

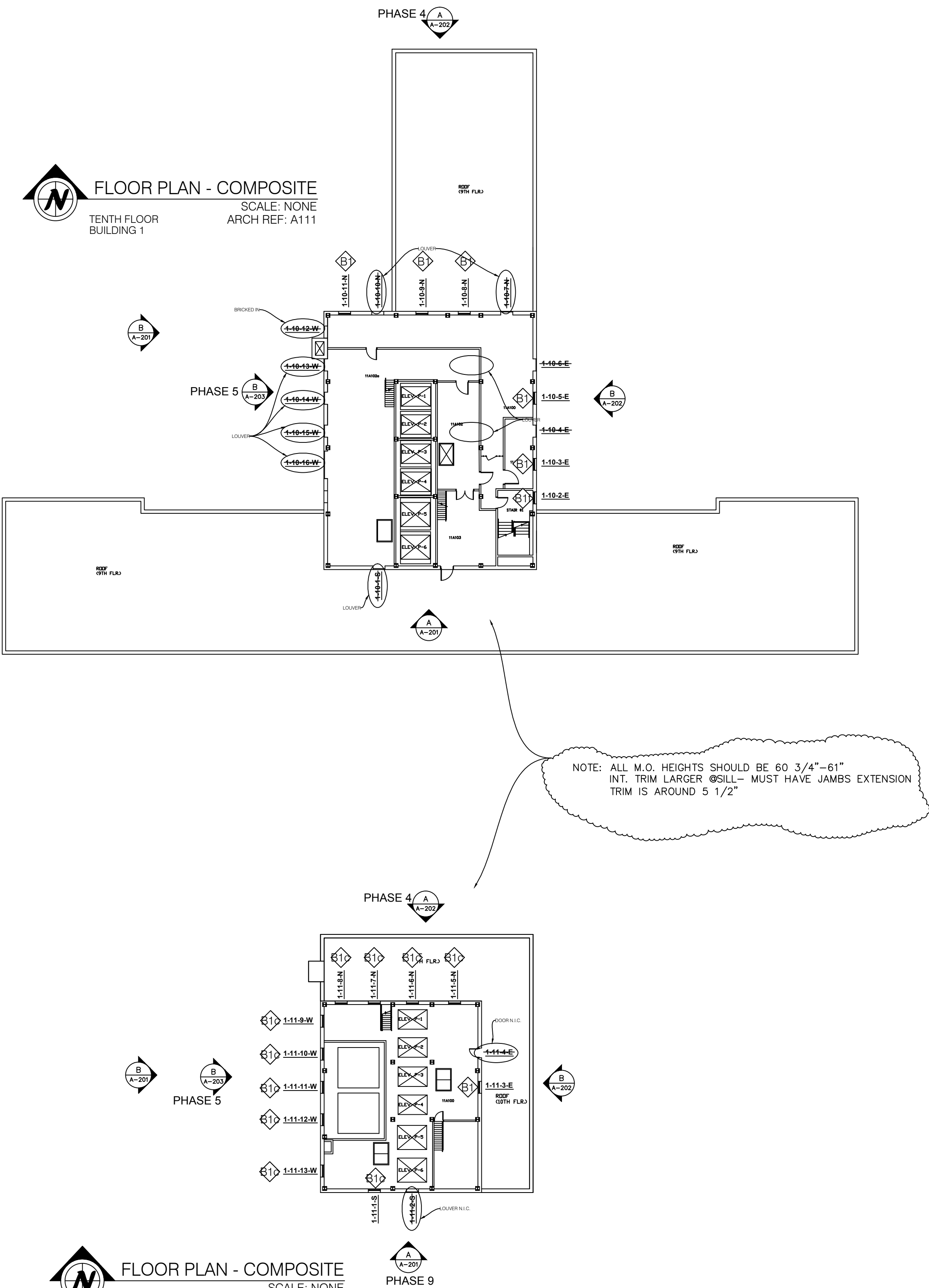
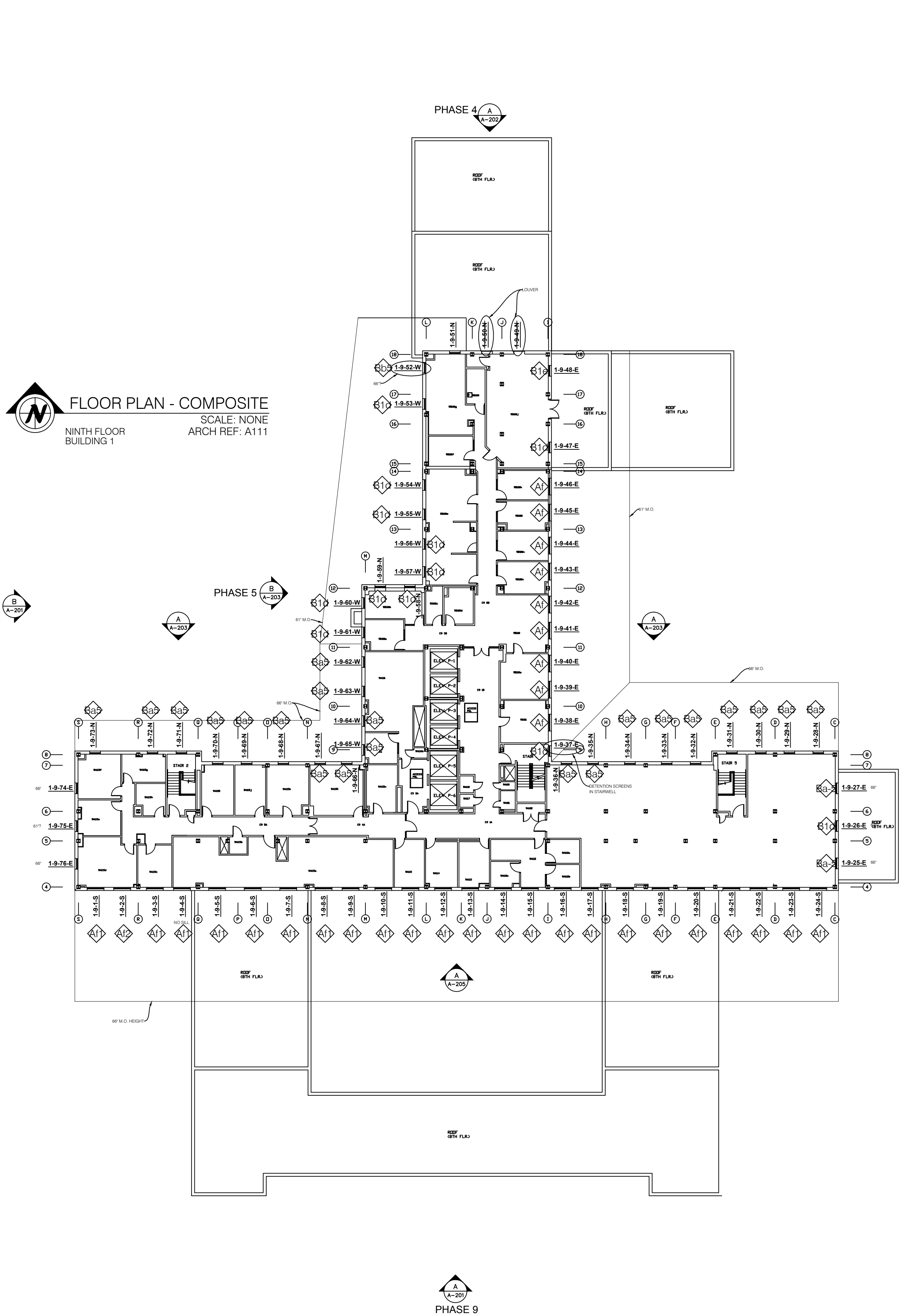
SEAL:

DRAWING TITLE:
**BUILDING #1
NINTH FLOOR
TENTH FLOOR
ELEVENTH FLOOR**

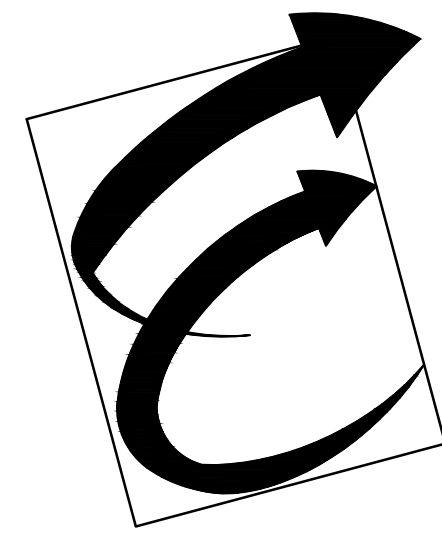
SCALE: NOT TO SCALE

CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:
A-111



FLOOR PLAN - COMPOSITE
SCALE: NONE
ARCH REF: A111
ELEVENTH FLOOR
BUILDING 1



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-	-	-
-	-	-
-	-	-
-	-	-
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PROJECT NAME AND LOCATION:
VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
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WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

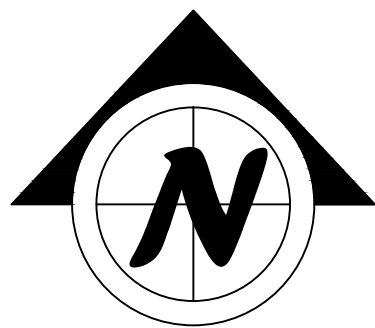
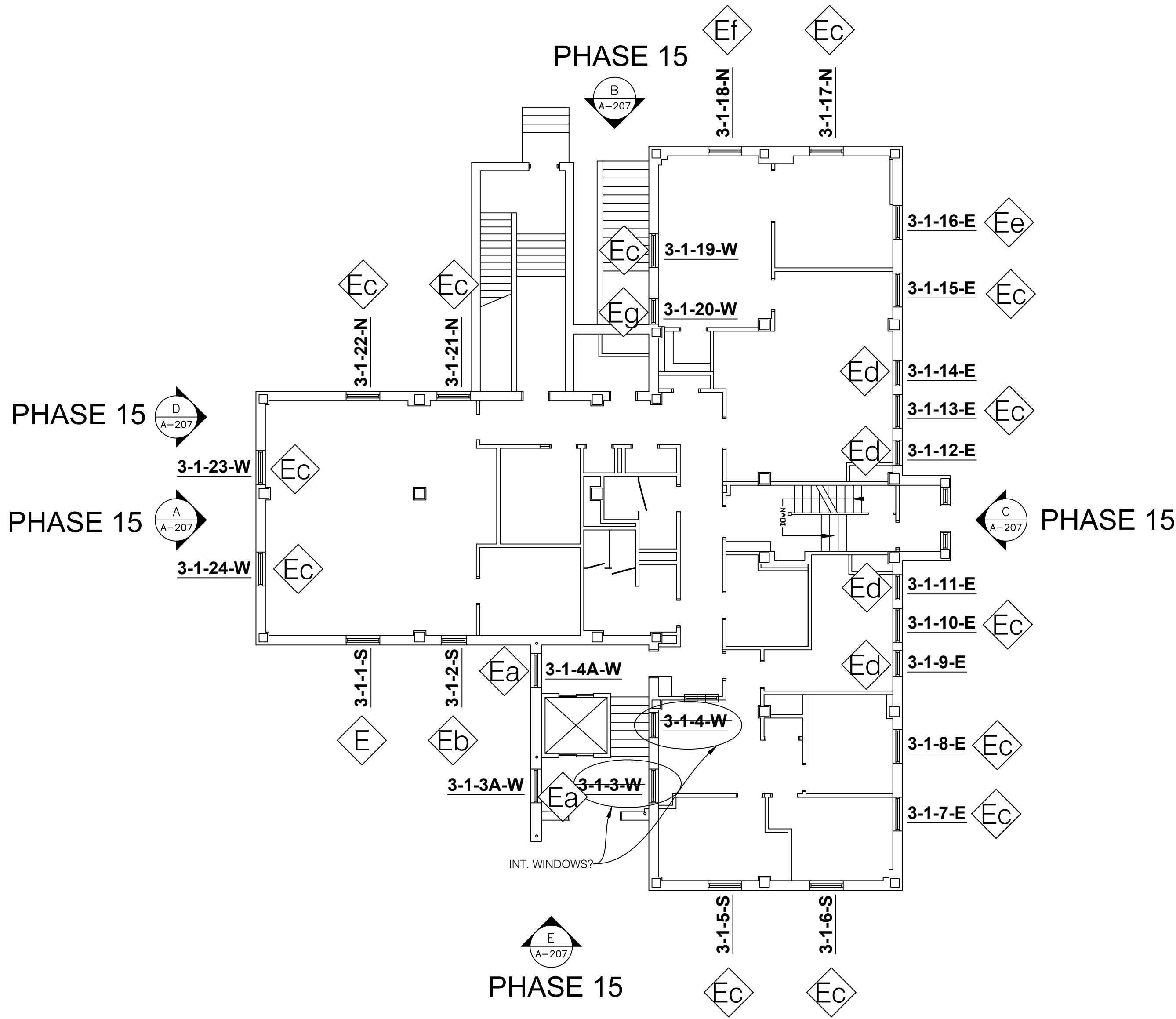
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
BUILDING #3
FIRST FLOOR
SECOND FLOOR

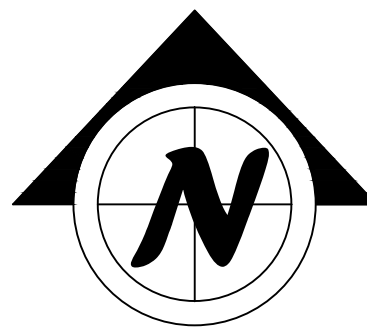
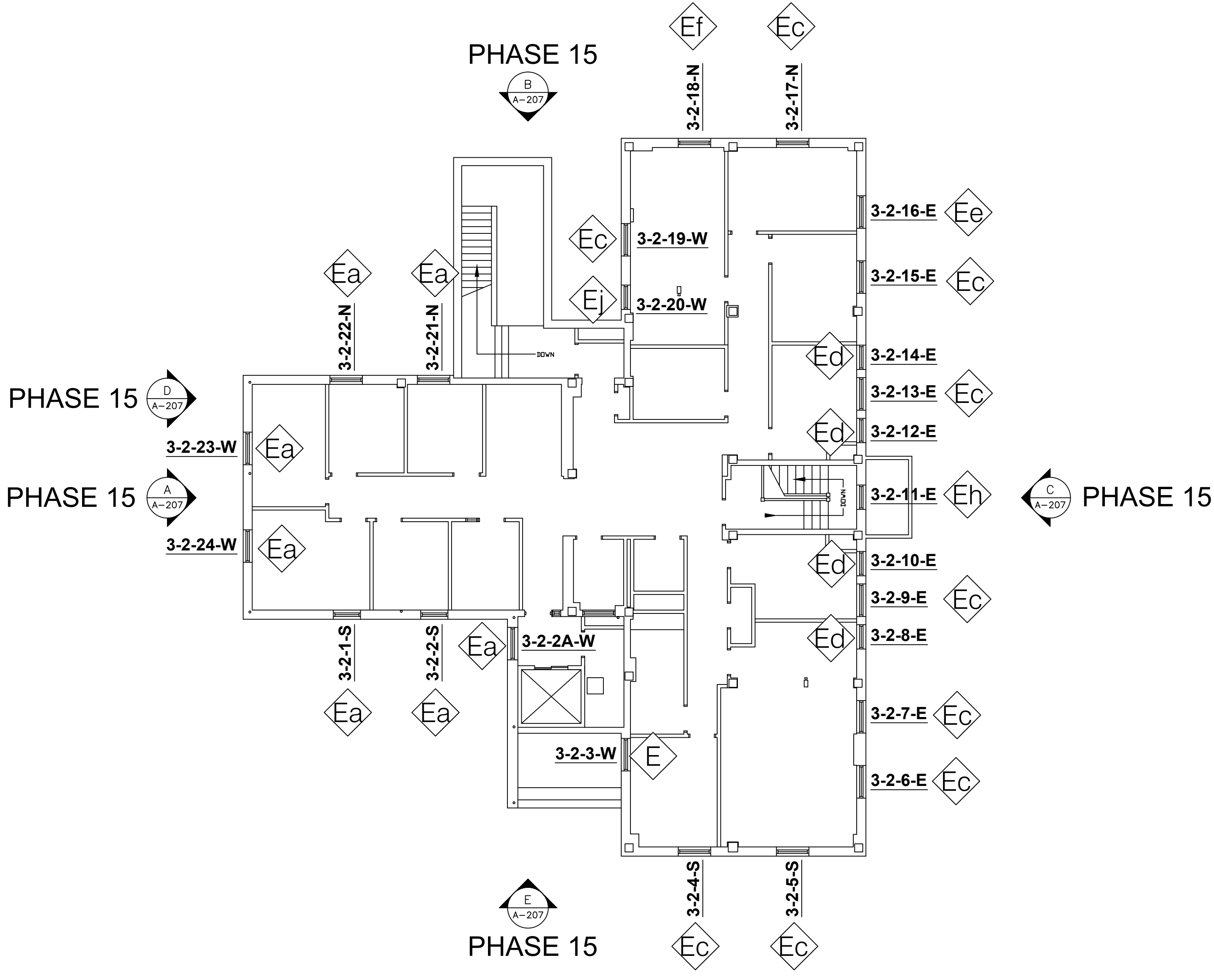
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CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-112



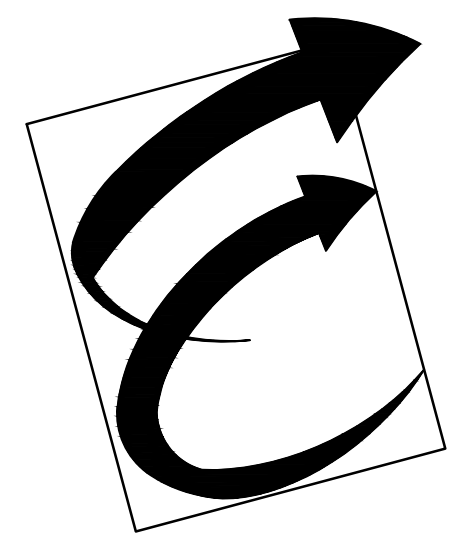
FLOOR PLAN - COMPOSITE

SCALE: NONE
ARCH REF: A112
FIRST FLOOR
BUILDING 3



FLOOR PLAN - COMPOSITE

SCALE: NONE
ARCH REF: A112
SECOND FLOOR
BUILDING 3



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Livonia, Michigan 48150
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DRAWINGS PREPARED BY:



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(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
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PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
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GENERAL CONTRACTOR:
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24901 E. WOODLAND CIRCLE
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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

BUILDING #19
FIRST FLOOR
SECOND FLOOR
THIRD FLOOR

SCALE: NOT TO SCALE

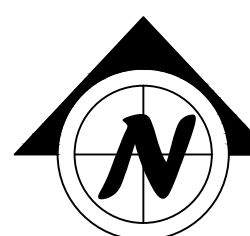
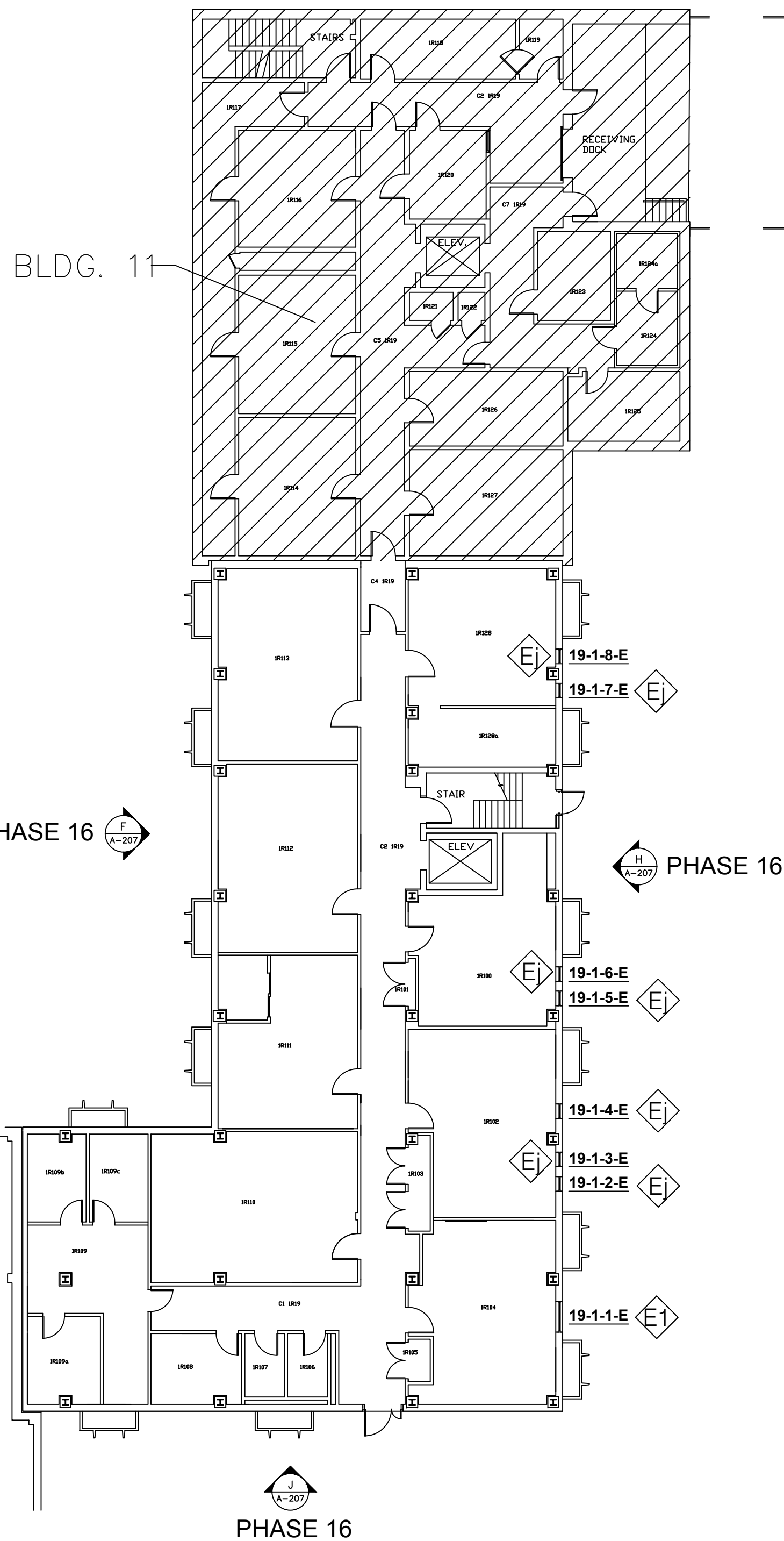
CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:

A-113

87

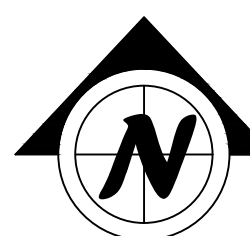
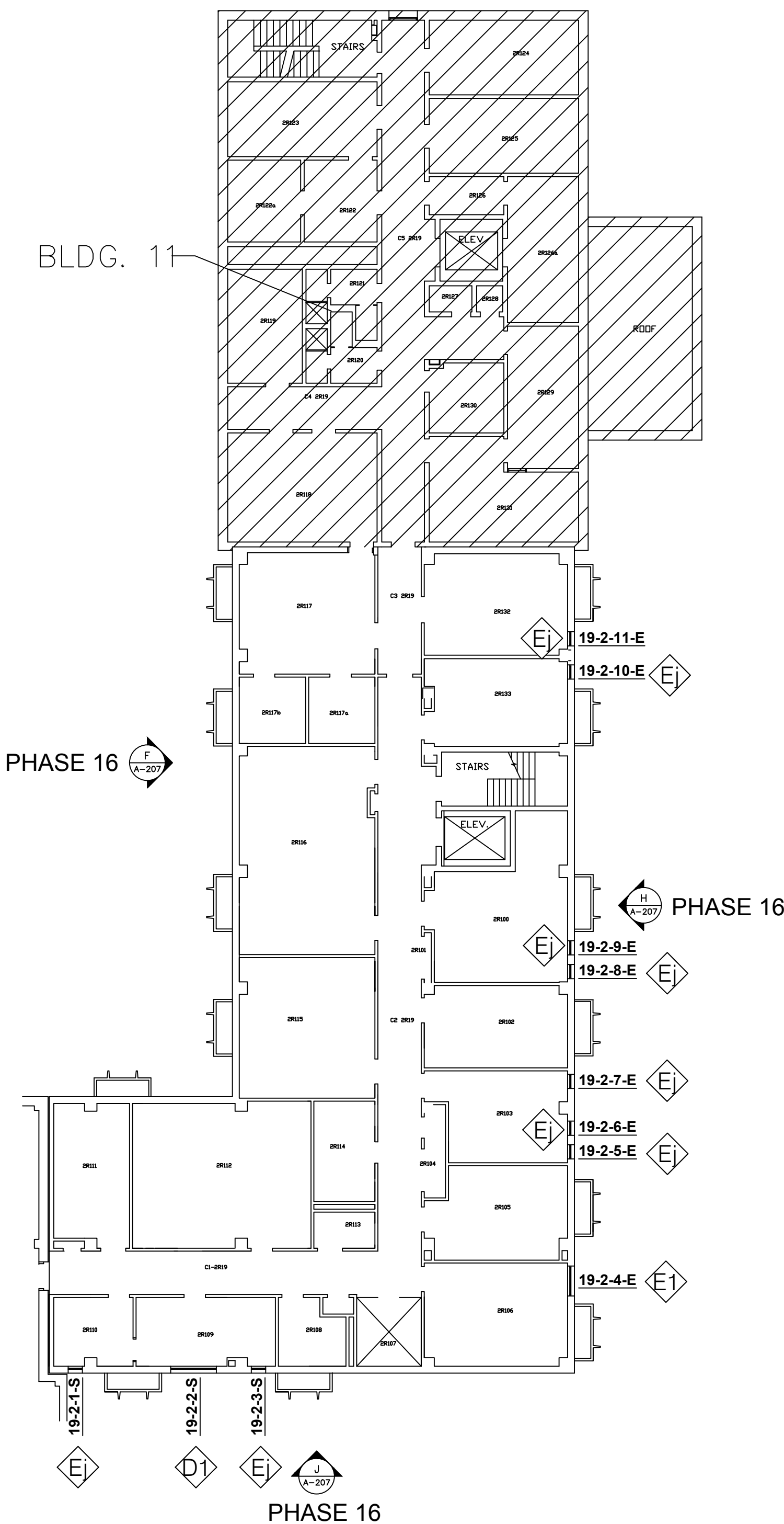
PHASE 16



FLOOR PLAN - COMPOSITE

SCALE: NONE
ARCH REF: A112
FIRST FLOOR
BUILDING 19

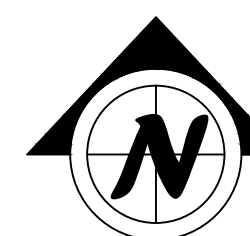
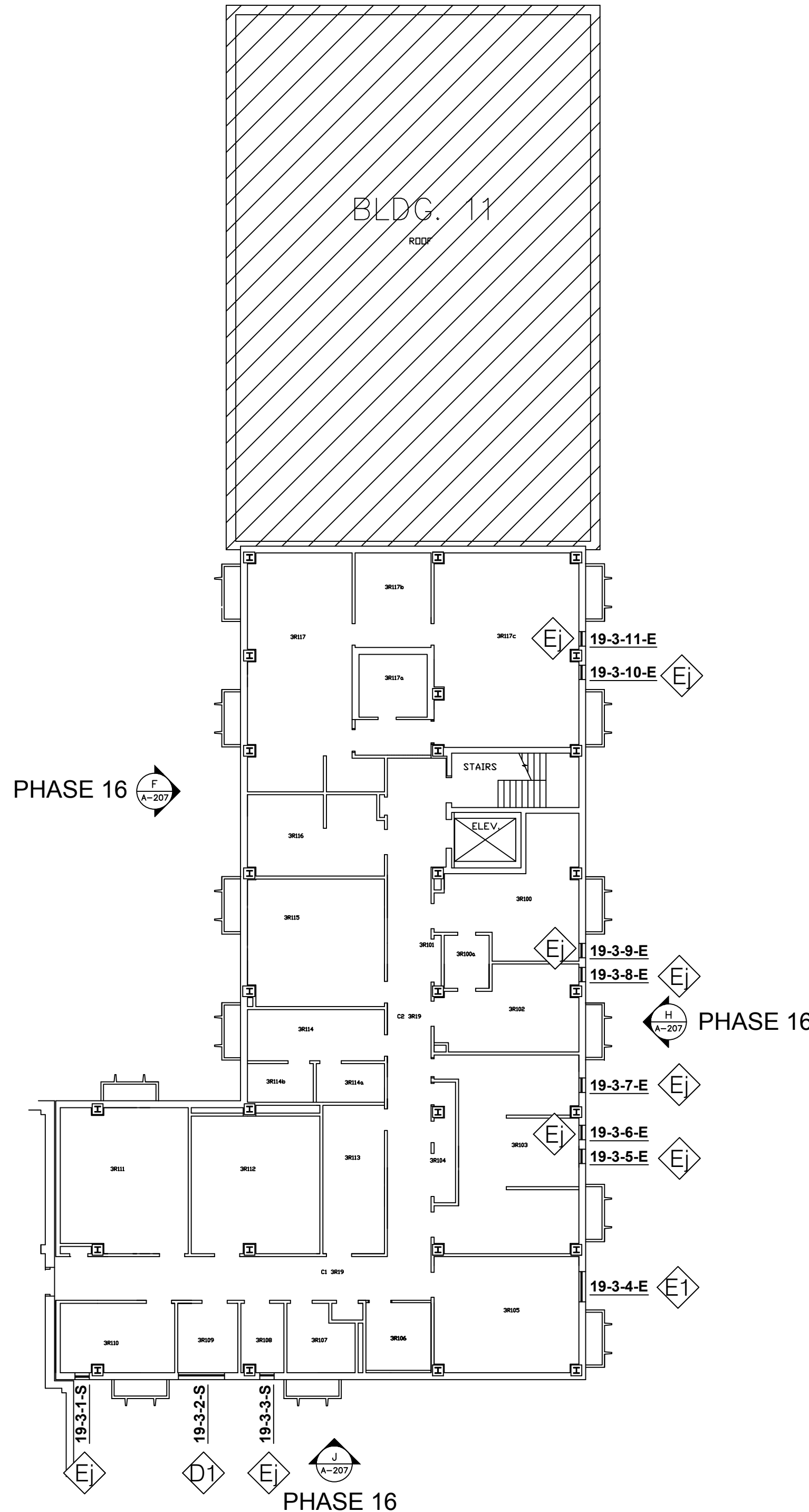
PHASE 16



FLOOR PLAN - COMPOSITE

SCALE: NONE
ARCH REF: A112
SECOND FLOOR
BUILDING 19

PHASE 16



FLOOR PLAN - COMPOSITE

SCALE: NONE
ARCH REF: A112
THIRD FLOOR
BUILDING 19



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Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Division or Issue:	Date	Subject
	03-06-12	First Submittal
"	"	"
"	"	"
"	"	"
"	"	"
"	"	"

PROJECT NAME AND LOCATION

A MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

N.E. 13TH STREET
LAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
DM ARCHITECTS P.A.
5 NORTH WASHINGTON
CHITA, KANSAS 67202
: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
901 E. WOODLAND CIRCLE
E'S SUMMIT, MISSOURI, 64086
TEL: 816-537-9333 | FAX: 816-537-8888

EAL

AWING TITLE

BUILDING ELEVATIONS

SCALE: 1/16" = 1' - 0"

PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY: MIC

DATE: 03-06-12

DRAWING NO:

A-201

37



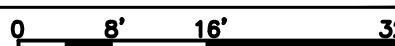
PHASE #9
BUILDING 1 SOUTH ELEVATION

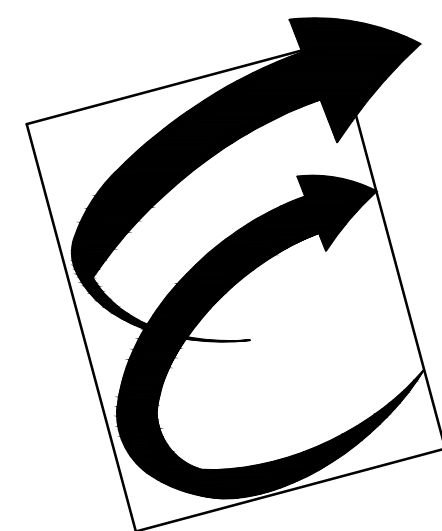
SCALE: 1/16" = 1'-0" 0 8' 16' 32'



PHASE #8
BUILDING 1 WEST ELEVATION

SCALE: 1/16" = 1'-0" 0 8' 16' 32'





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Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
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-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

BUILDING
ELEVATIONS

SCALE: 1/16" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

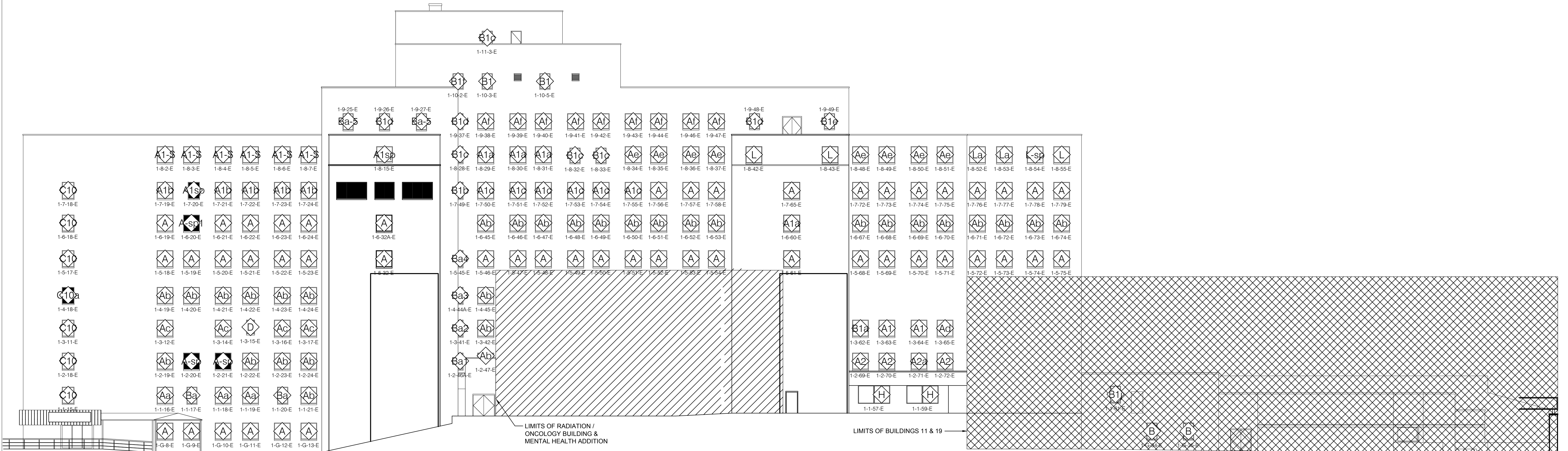
A-202

87



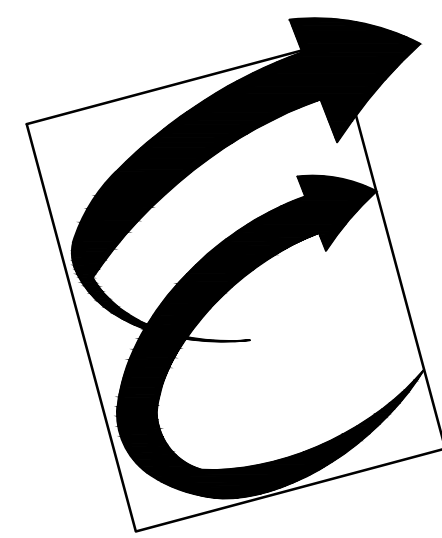
PHASE #4
BUILDING 1 NORTH ELEVATION

SCALE: 1/16" = 1'-0"



PHASE #1
BUILDING 1 EAST ELEVATION

SCALE: 1/16" = 1'-0"



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Livonia, Michigan 48150
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(586) 790-4346 (fx)

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-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

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LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

BUILDING
ELEVATIONS

SCALE: 1/16" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

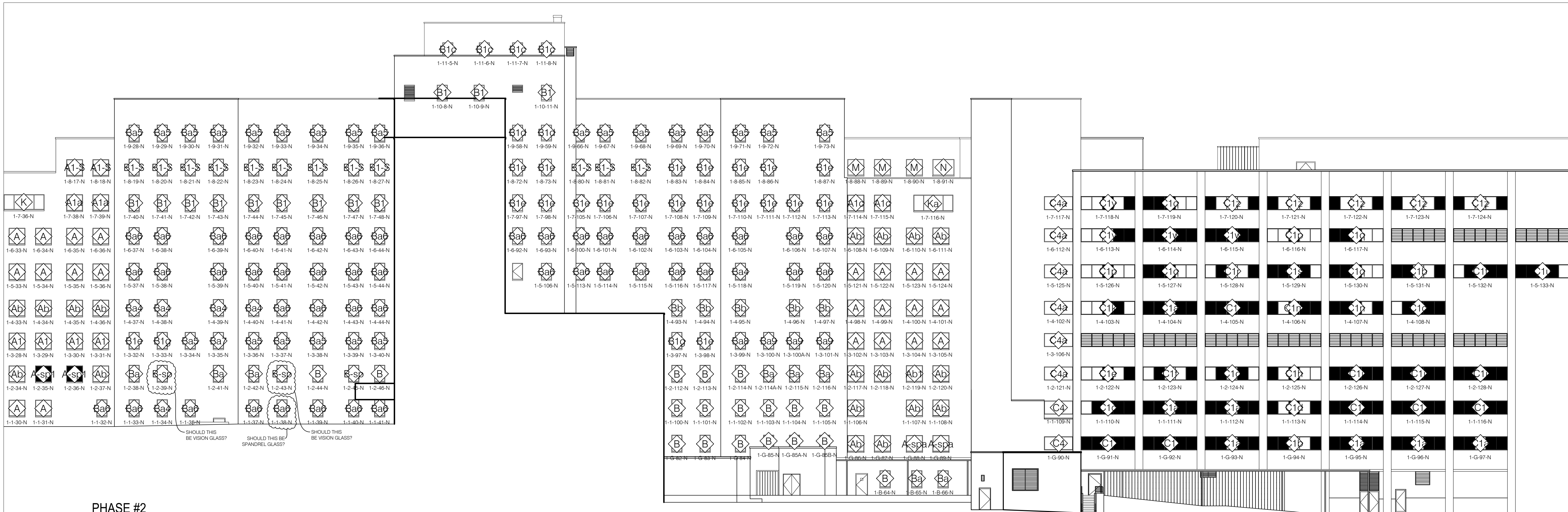
DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-203

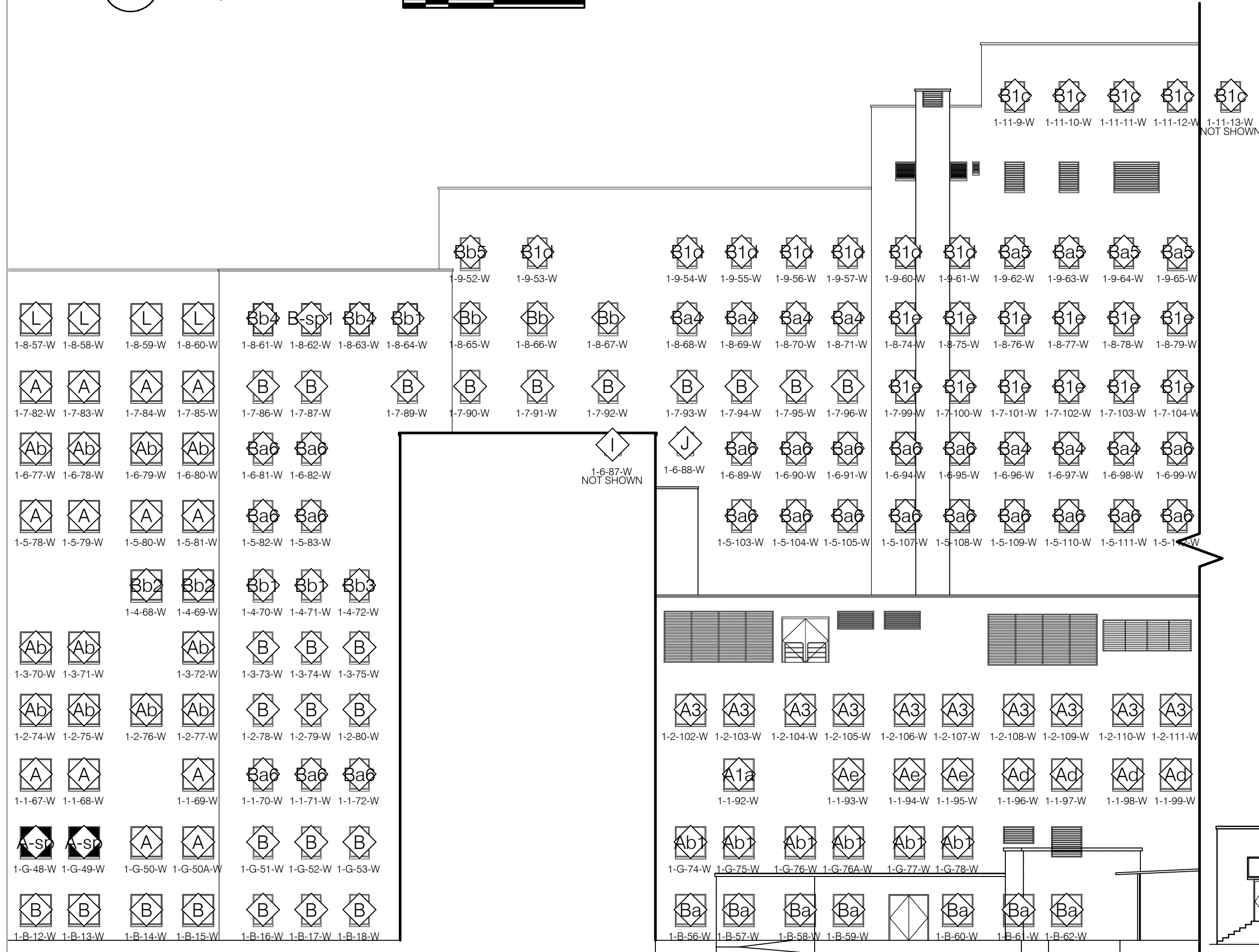
87



PHASE #2
BUILDING 1 PARTIAL NORTH ELEVATION

SCALE: 1/16" = 1'-0"

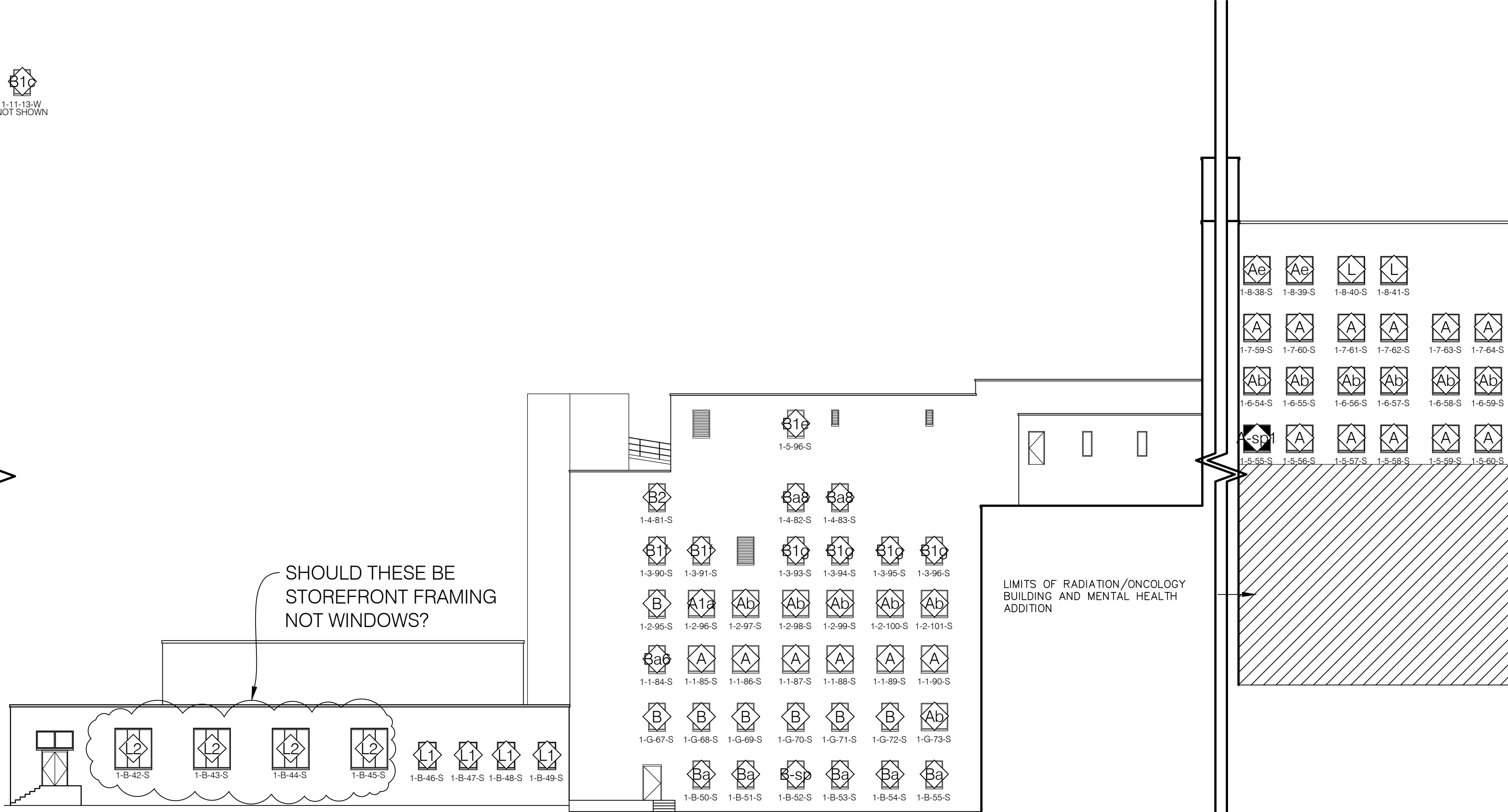
0' 8' 16' 32'



PHASE #5
BUILDING 1 PARTIAL WEST ELEVATION

SCALE: 1/16" = 1'-0"

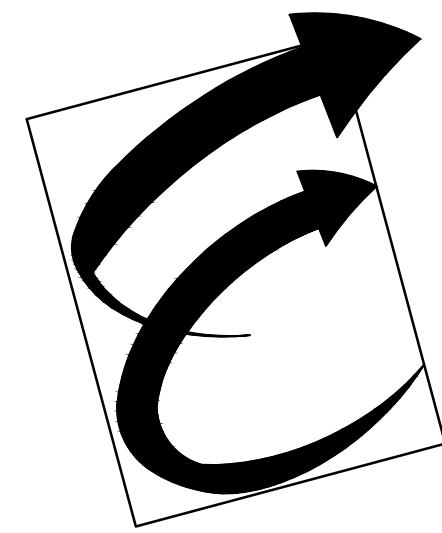
0' 8' 16' 32'



PHASE #3
BUILDING 1 PARTIAL SOUTH ELEVATION

SCALE: 1/16" = 1'-0"

0' 8' 16' 32'



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DRAWINGS PREPARED BY:

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Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

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No.	Date	Subject
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-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
**VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19**

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

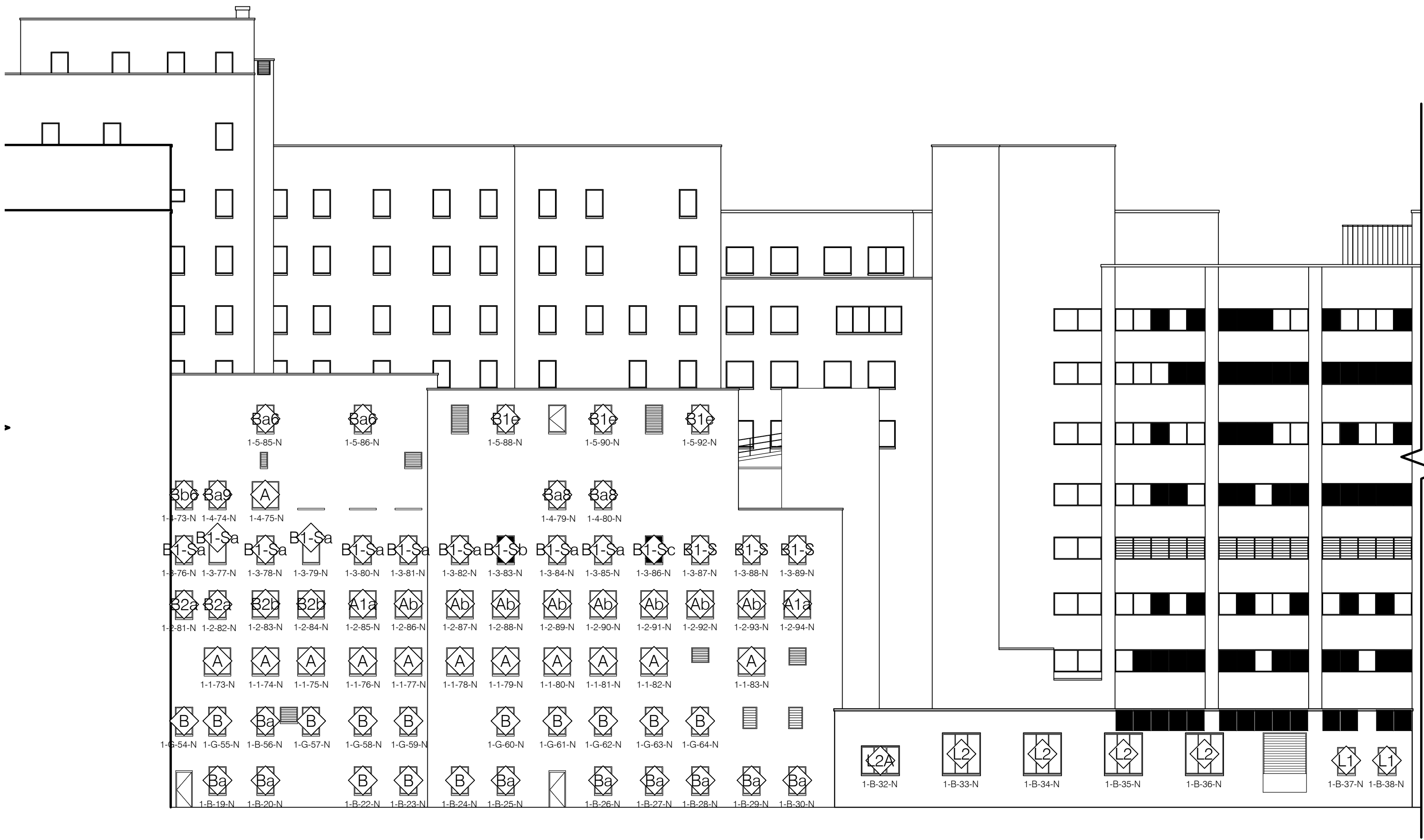
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
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LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

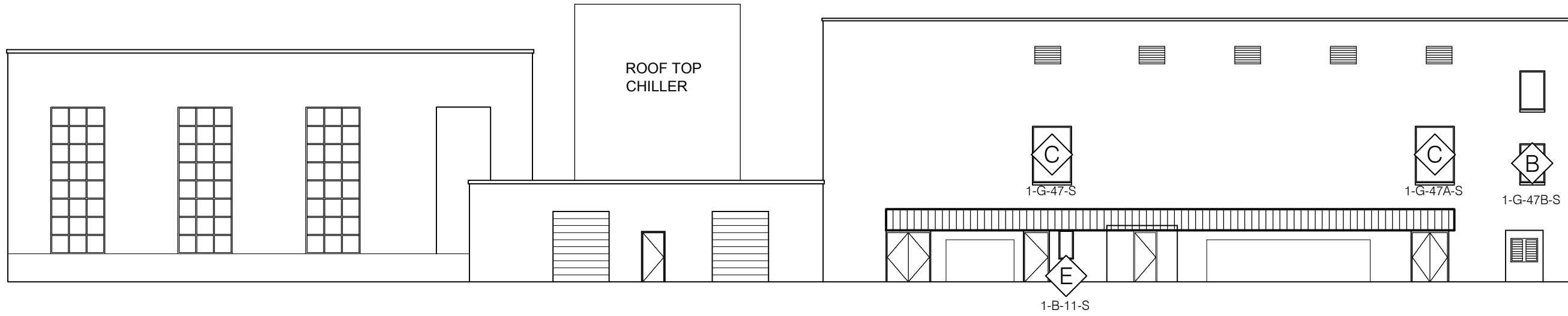
DRAWING TITLE:
**BUILDING
ELEVATIONS**

SCALE: 1/16" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

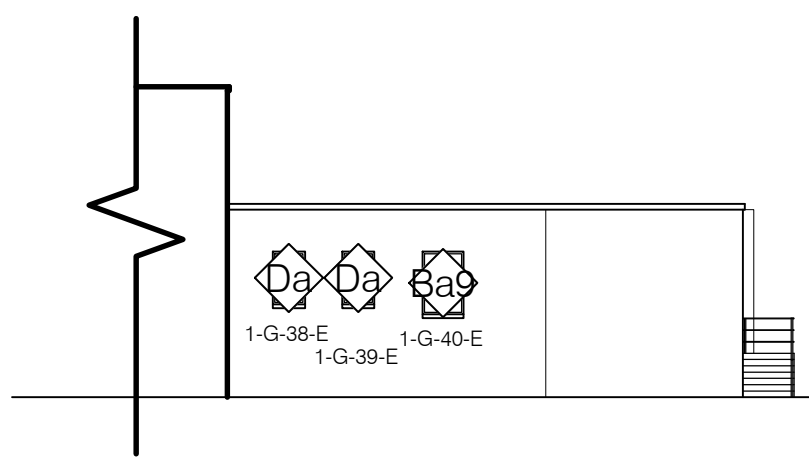
DRAWING NO:
A-204



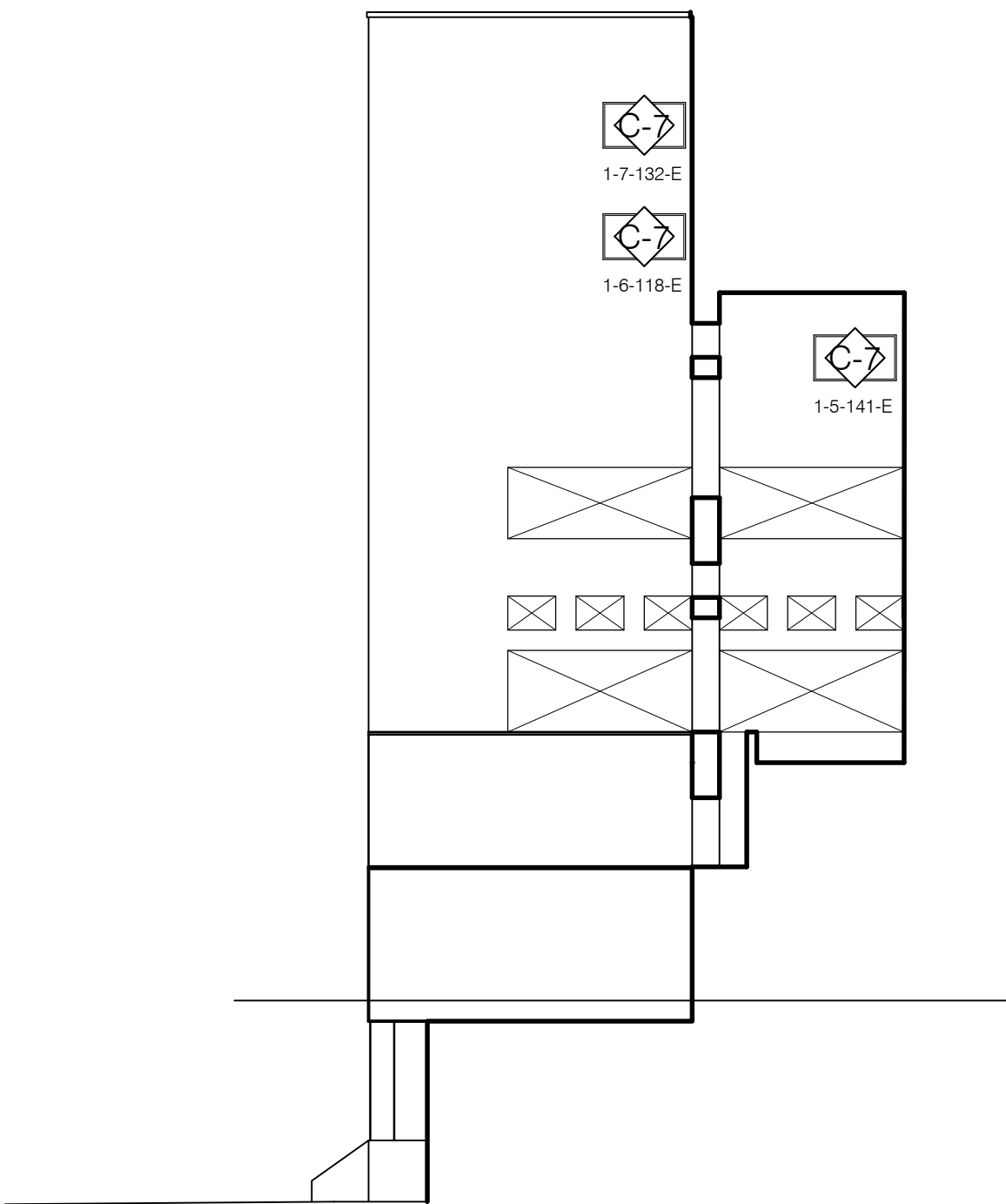
**PHASE #7
BUILDING 1 PARTIAL NORTH ELEVATION**
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



**PHASE #6
BUILDING 1 PARTIAL SOUTH ELEVATION**
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



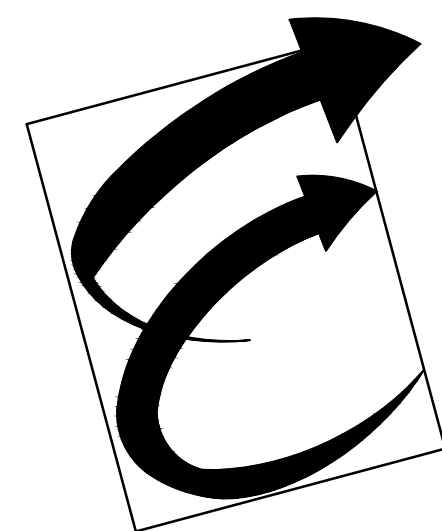
**PHASE #6
BUILDING 1 PARTIAL EAST ELEVATION**
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



**PHASE #6
BUILDING 1 PARTIAL EAST ELEVATION**
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



**PHASE #6
BUILDING 1 PARTIAL SOUTH ELEVATION**
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



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-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

BUILDING
ELEVATIONS

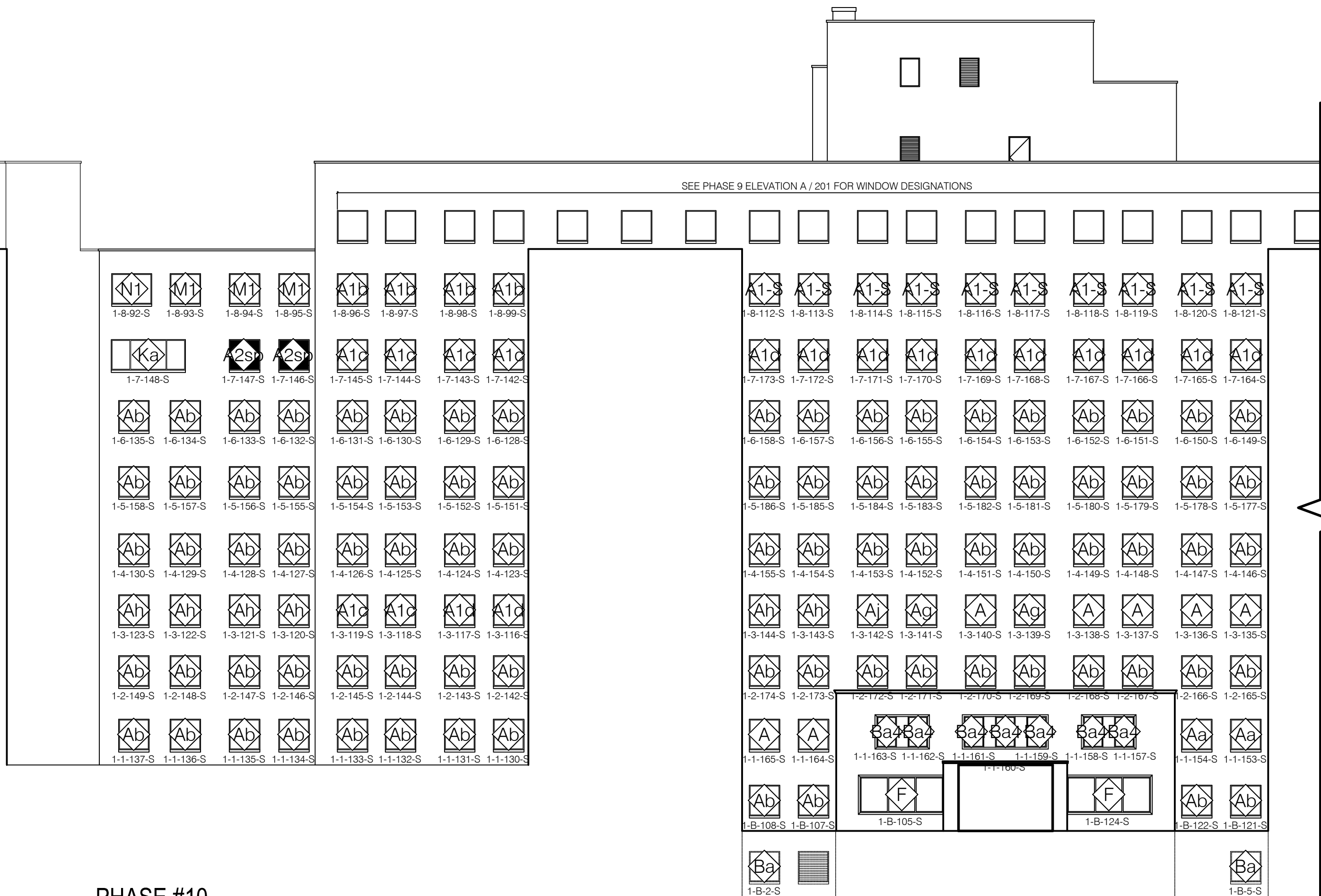
SCALE: 1/16" = 1' - 0"

CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

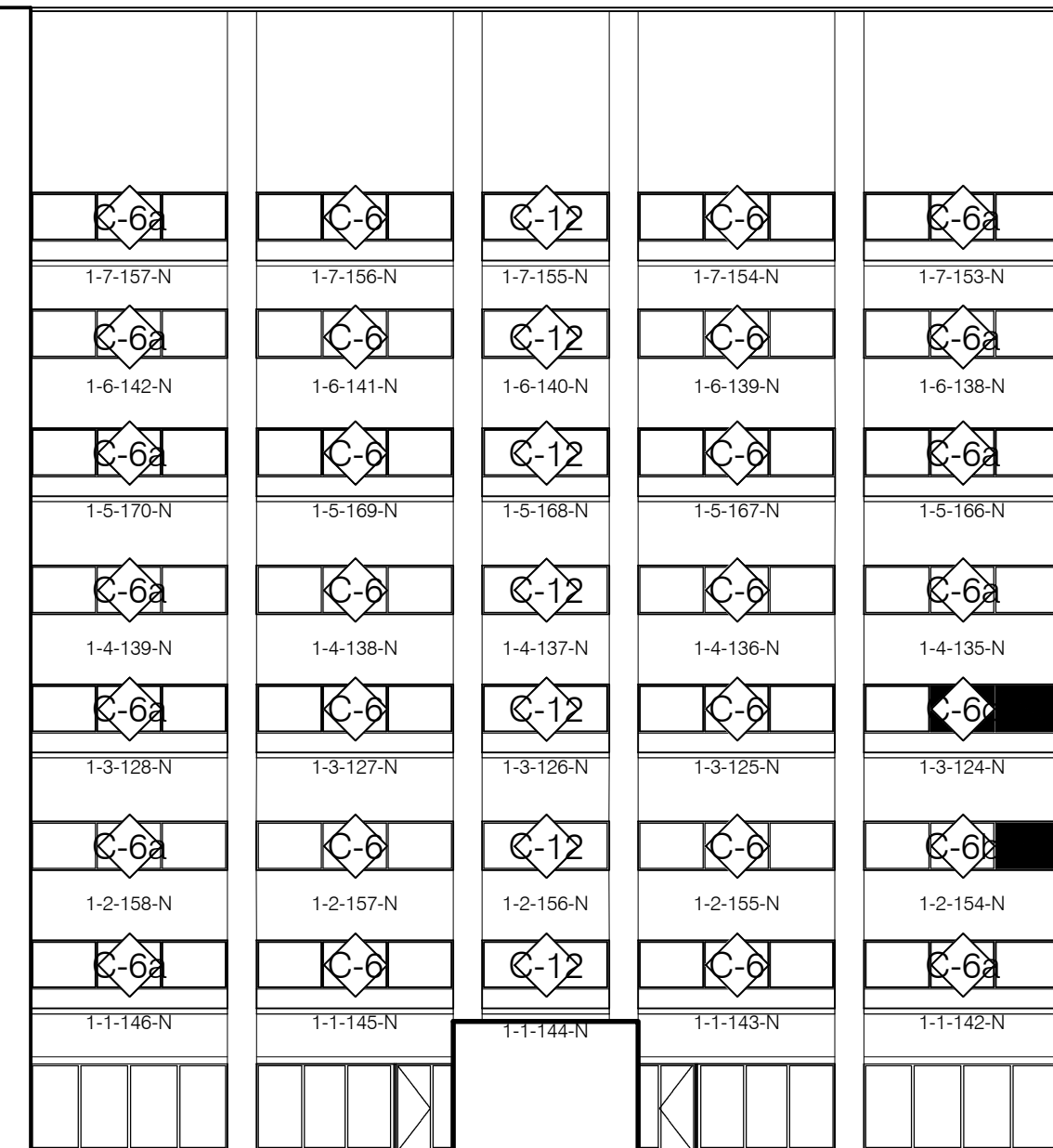
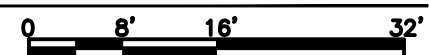
A-205

SEE PHASE 9 ELEVATION A / 201 FOR WINDOW DESIGNATIONS



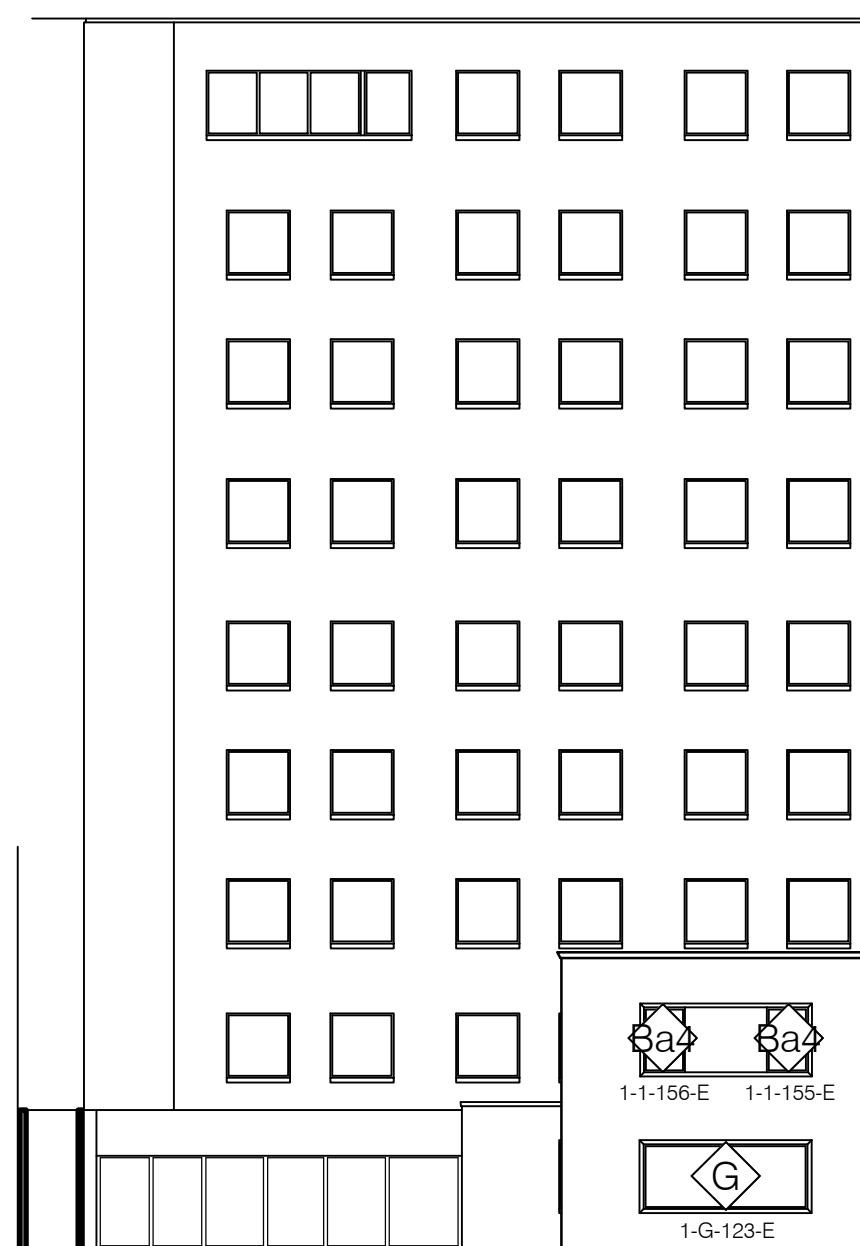
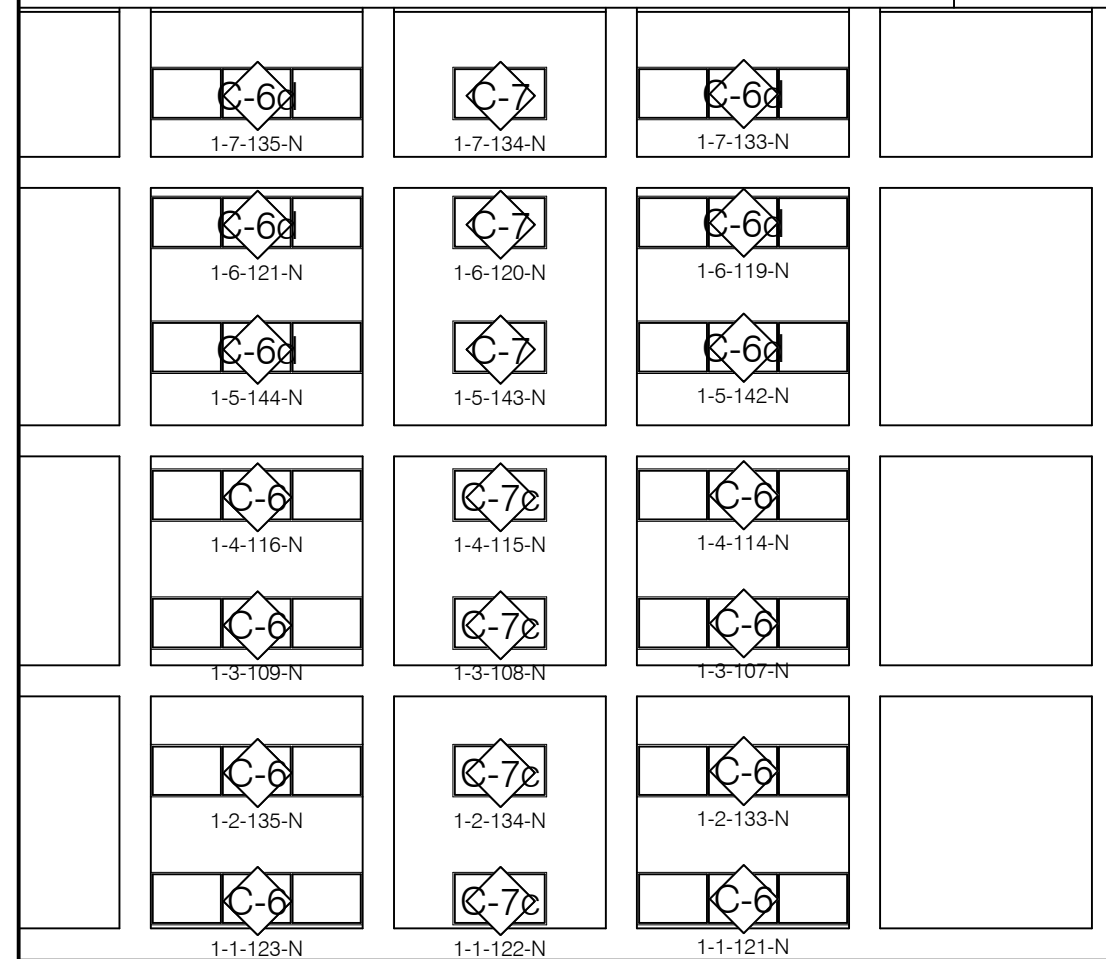
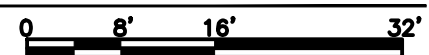
PHASE #10
BUILDING 1 COURTYARD ELEVATION

SCALE: 1/16" = 1'-0"



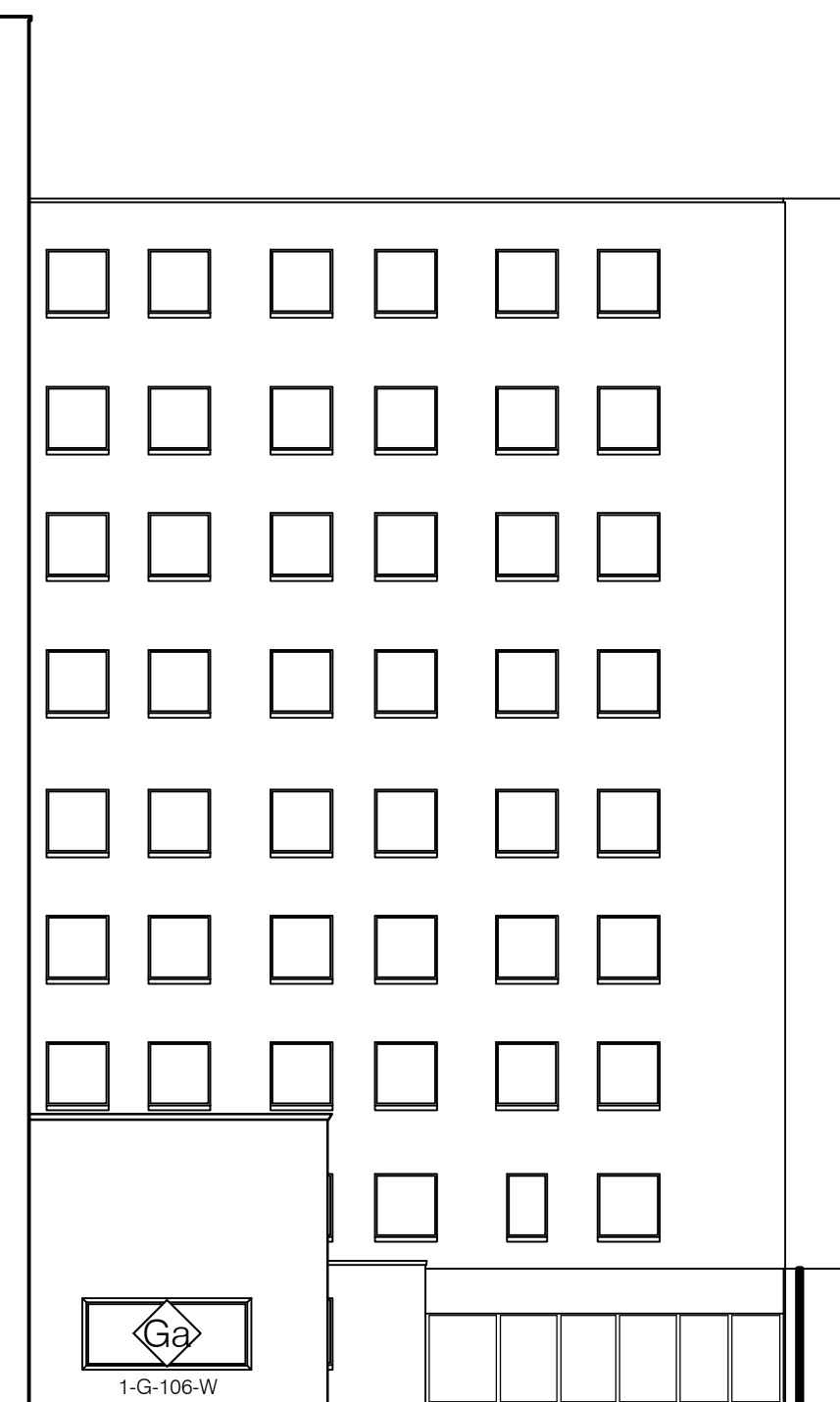
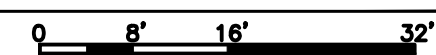
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BUILDING 1 COURTYARD ELEVATION

SCALE: 1/16" = 1'-0"



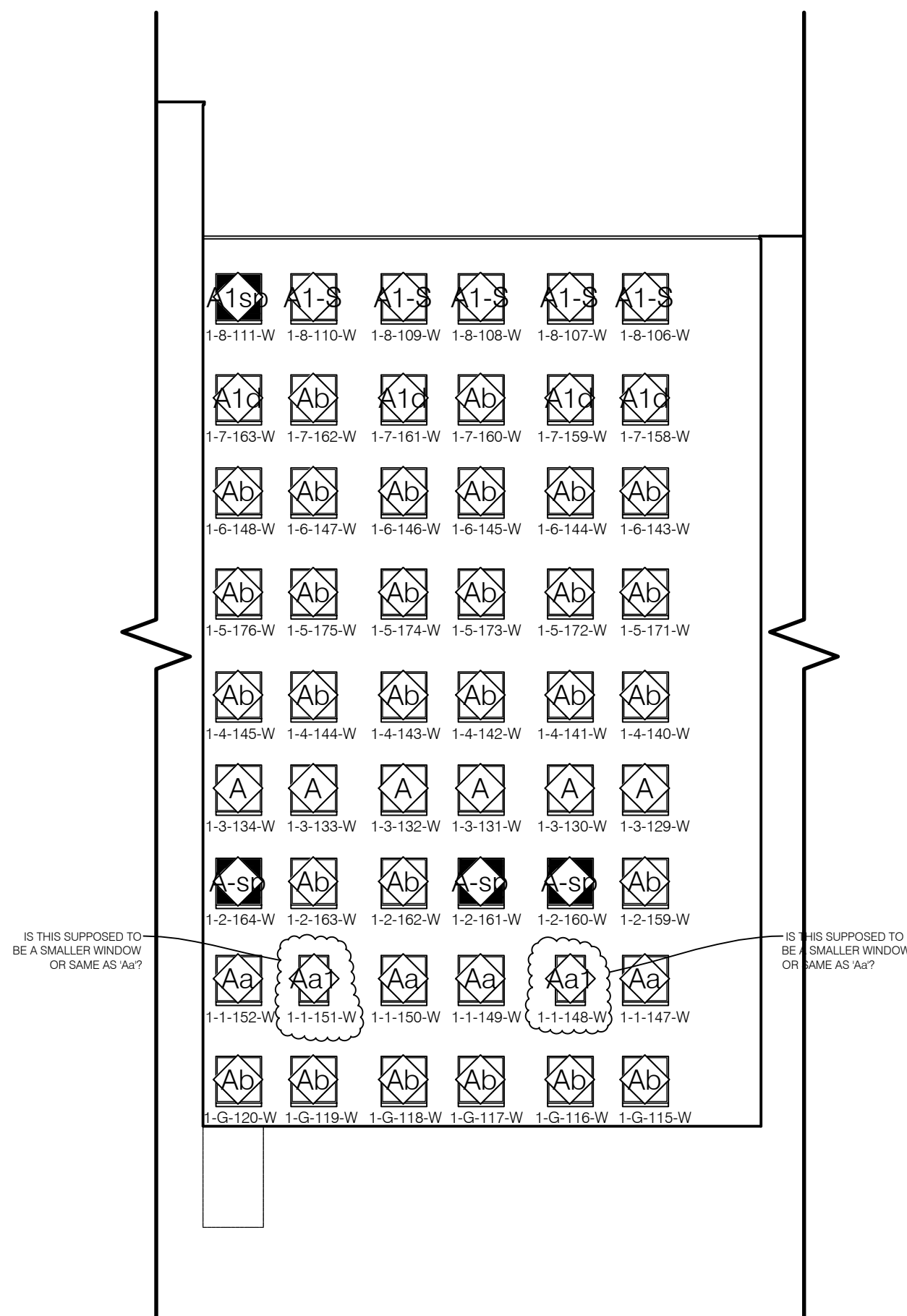
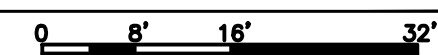
PHASE #12
BUILDING 1 PARTIAL EAST ELEVATION

SCALE: 1/16" = 1'-0"



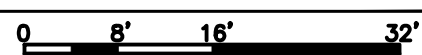
PHASE #12
BUILDING 1 PARTIAL EAST ELEVATION

SCALE: 1/16" = 1'-0"



PHASE #12
BUILDING 1 EAST ELEVATION

SCALE: 1/16" = 1'-0"



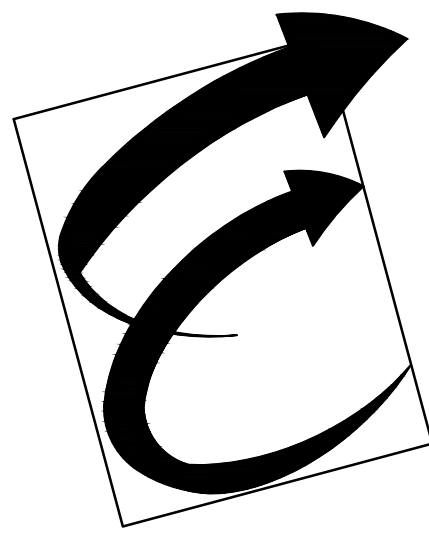
A

B

D

E

C



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

BUILDING
ELEVATIONS

SCALE: 1/16" = 1' - 0"

CSI PROJECT NO: 09141108fs

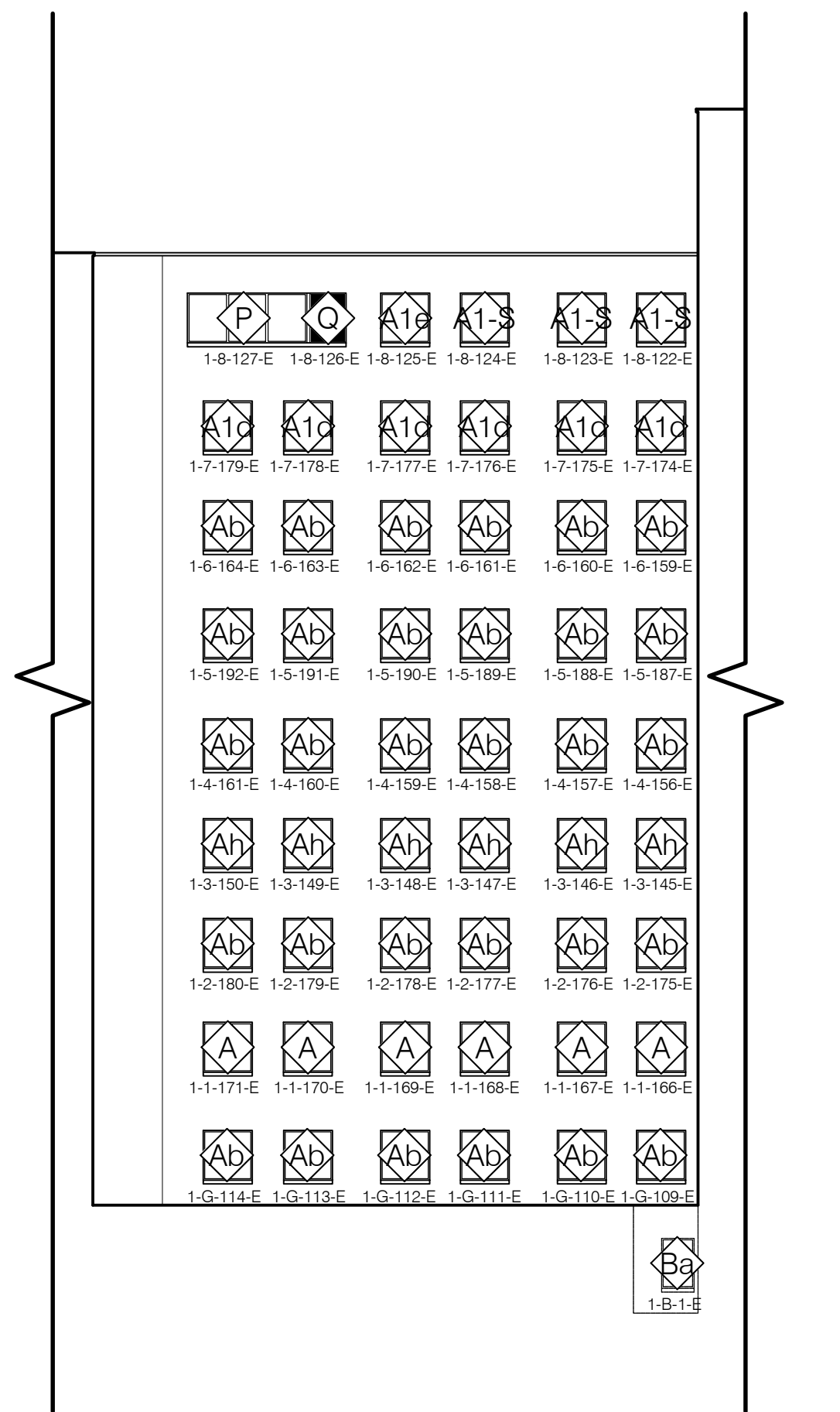
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

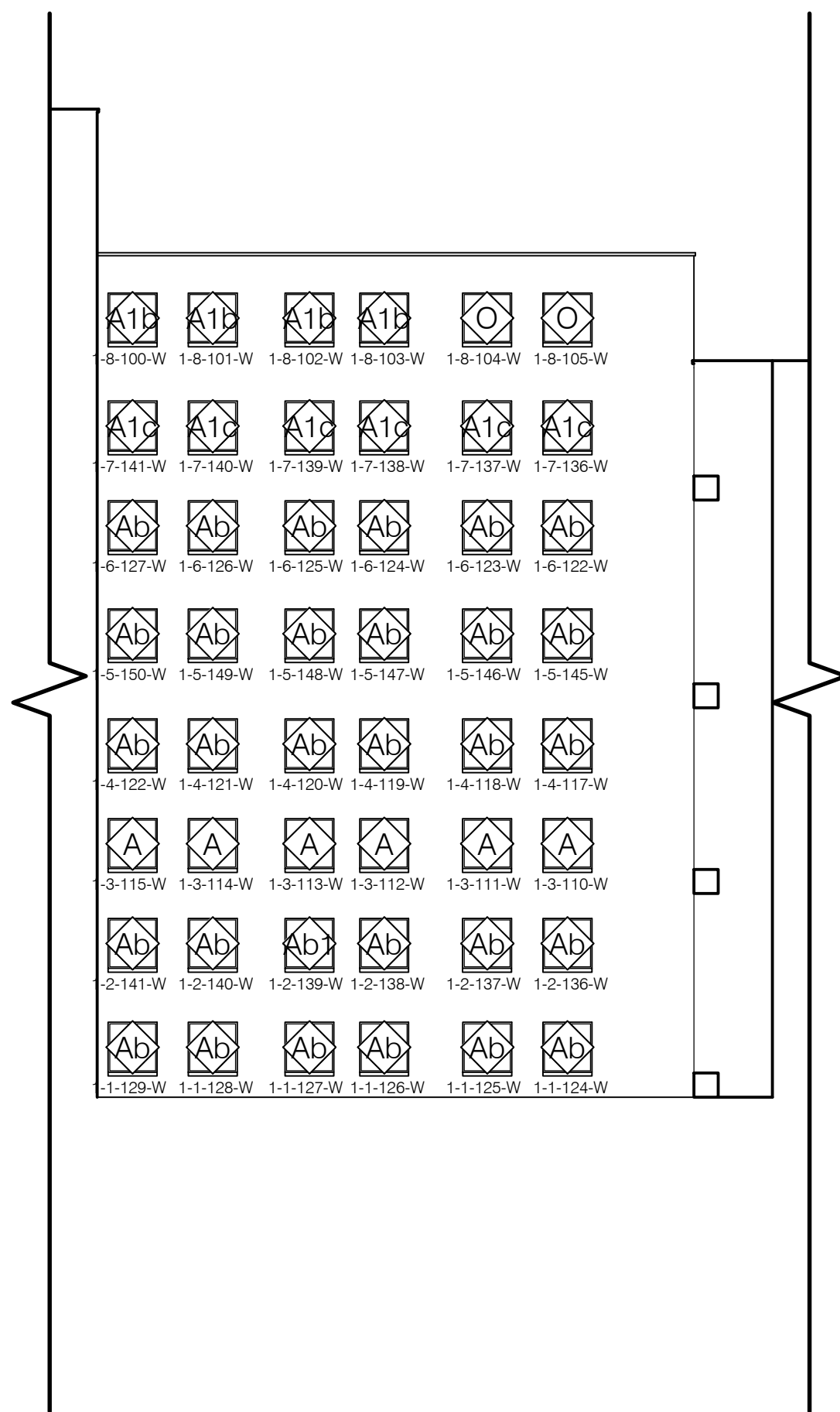
DATE: 03-06-12

DRAWING NO:

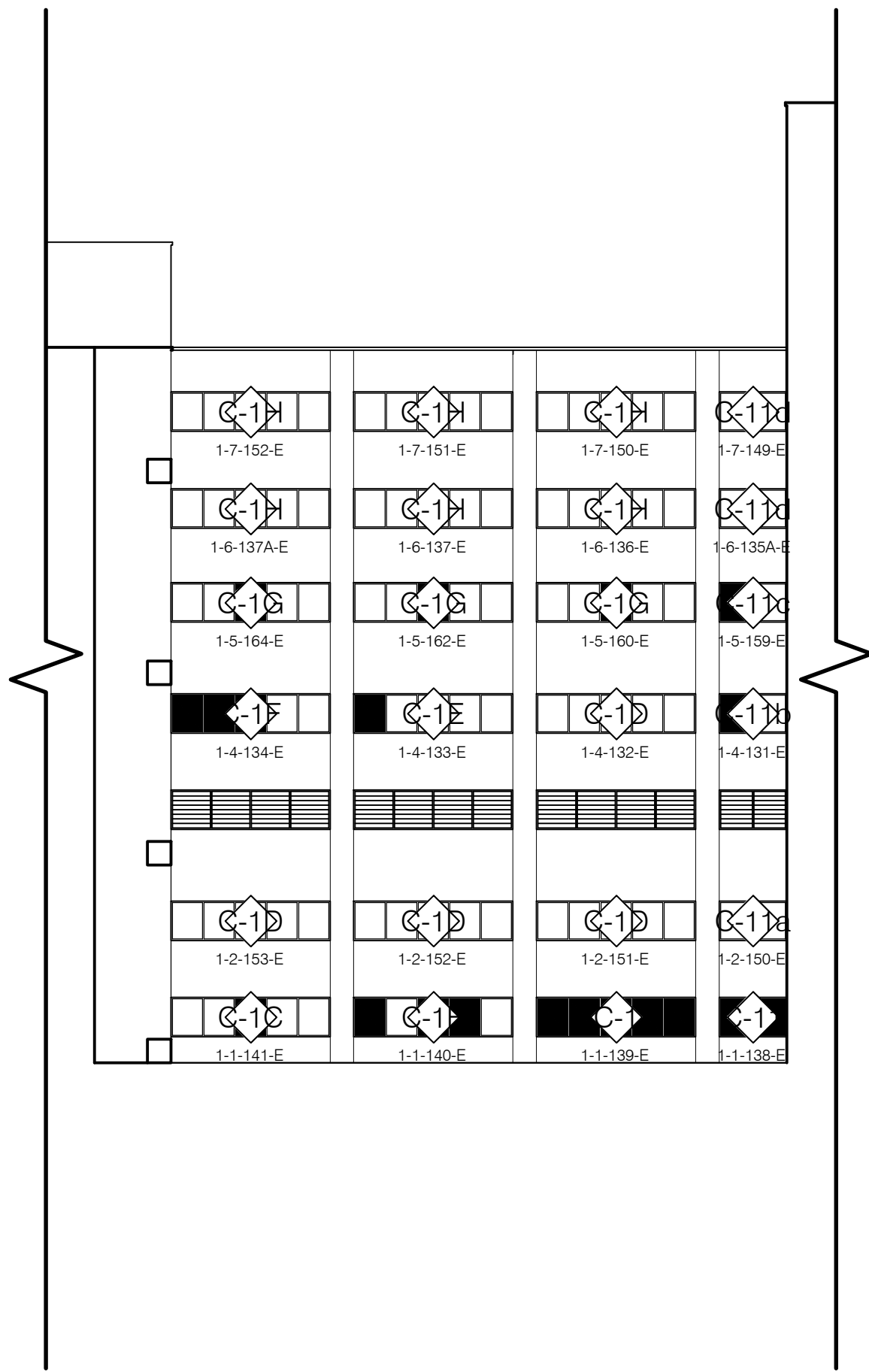
A-206



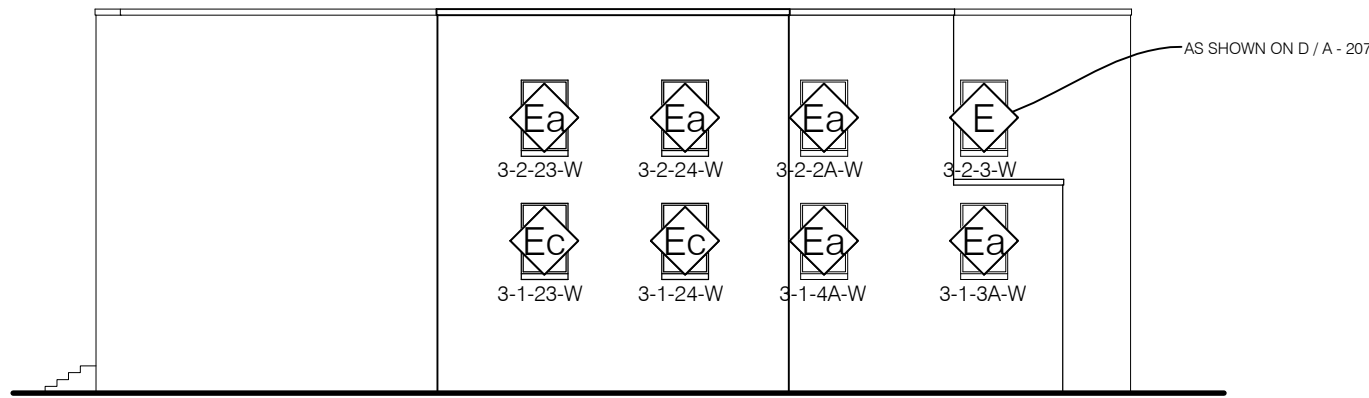
A PHASE #13
BUILDING 1 EAST COURTYARD ELEVATION
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



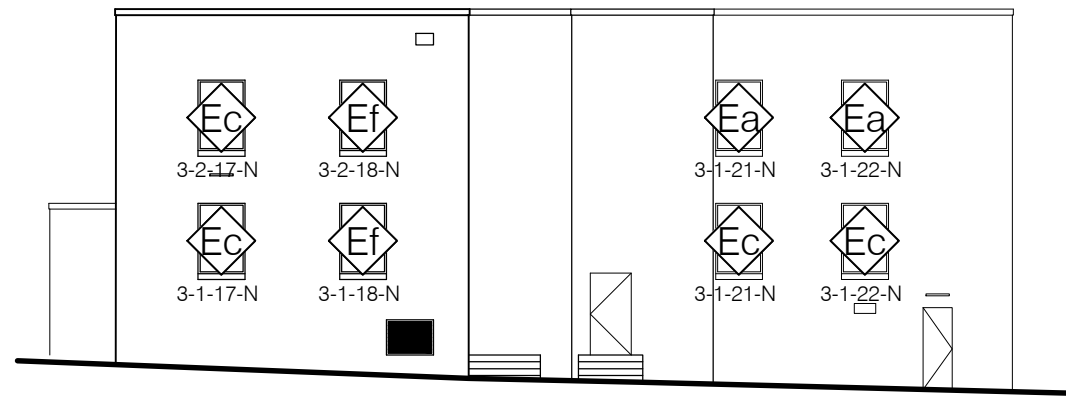
B PHASE #13
BUILDING 1 WEST COURTYARD ELEVATION
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



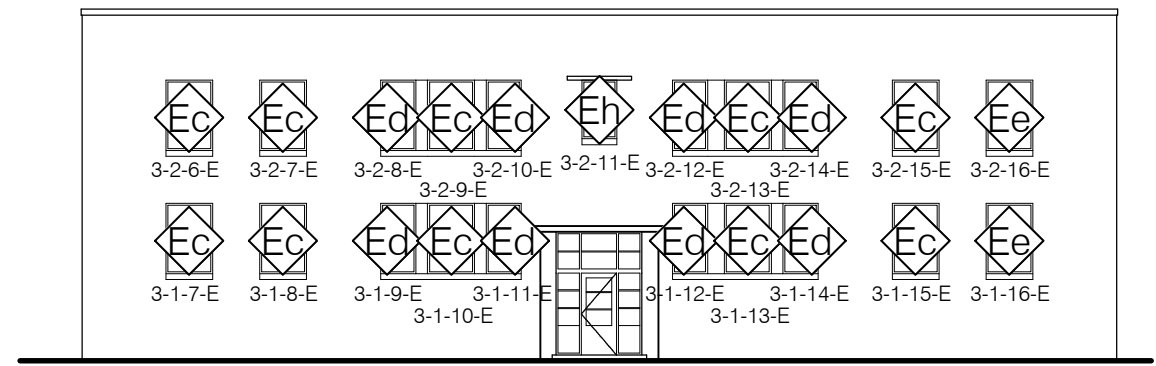
C PHASE #14
BUILDING 1 WEST COURTYARD ELEVATION
SCALE: 1/16" = 1'-0"
0 8' 16' 32'



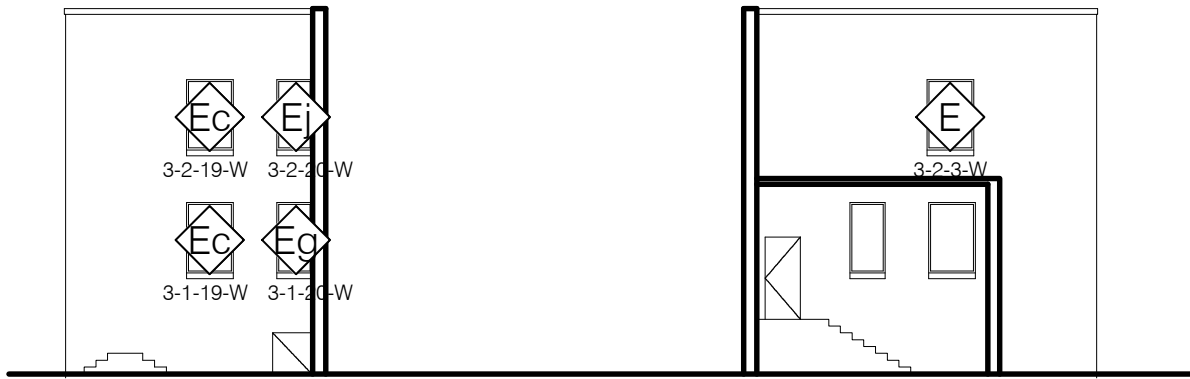
A PHASE 15
BUILDING 3 WEST ELEVATION
SCALE: 1/16" = 1'-0"



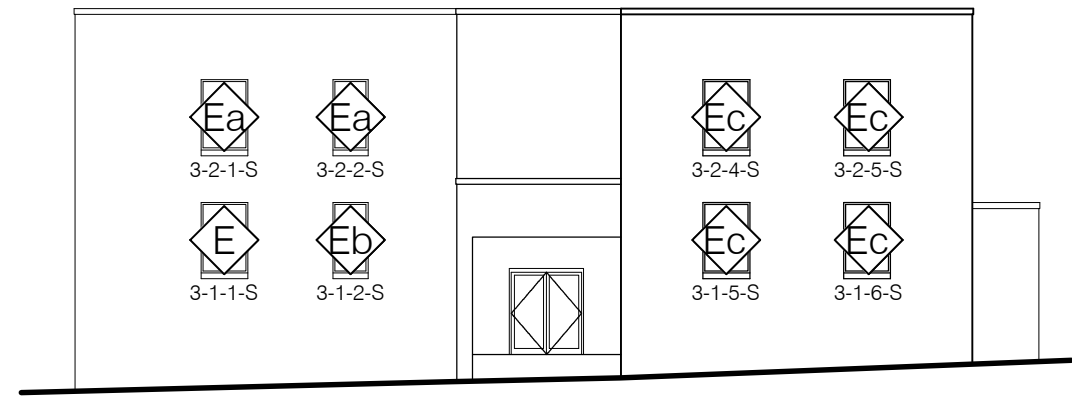
B PHASE 15
BUILDING 3 NORTH ELEVATION
SCALE: 1/16" = 1'-0"



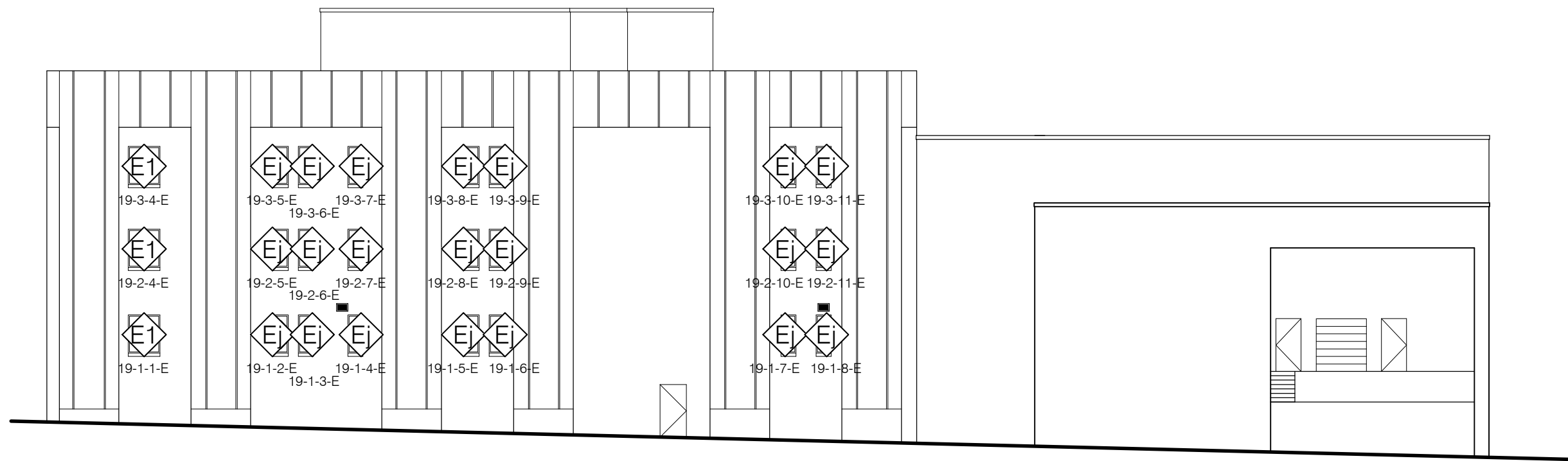
C PHASE 15
BUILDING 3 EAST ELEVATION
SCALE: 1/16" = 1'-0"



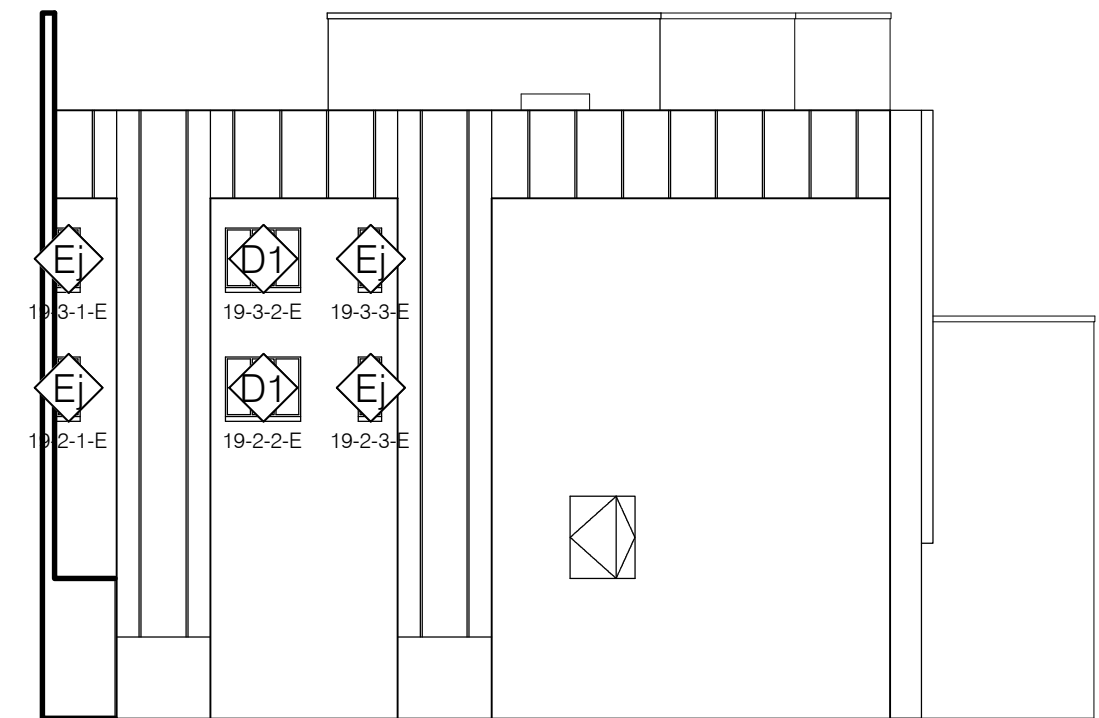
D PHASE 15
BUILDING 3 WEST ELEVATION
SCALE: 1/16" = 1'-0"



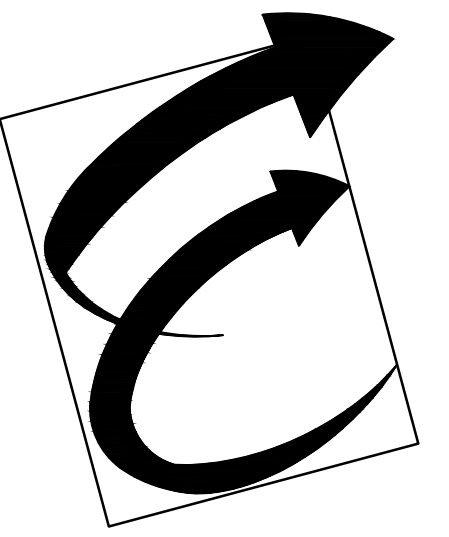
E PHASE 15
BUILDING 3 SOUTH ELEVATION
SCALE: 1/16" = 1'-0"



H PHASE 16
BUILDING 19 & 11 EAST ELEVATION
SCALE: 1/16" = 1'-0"



J PHASE 16
BUILDING 19 & 11 SOUTH ELEVATION
SCALE: 1/16" = 1'-0"



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WINDOW SHOP DRAWINGS

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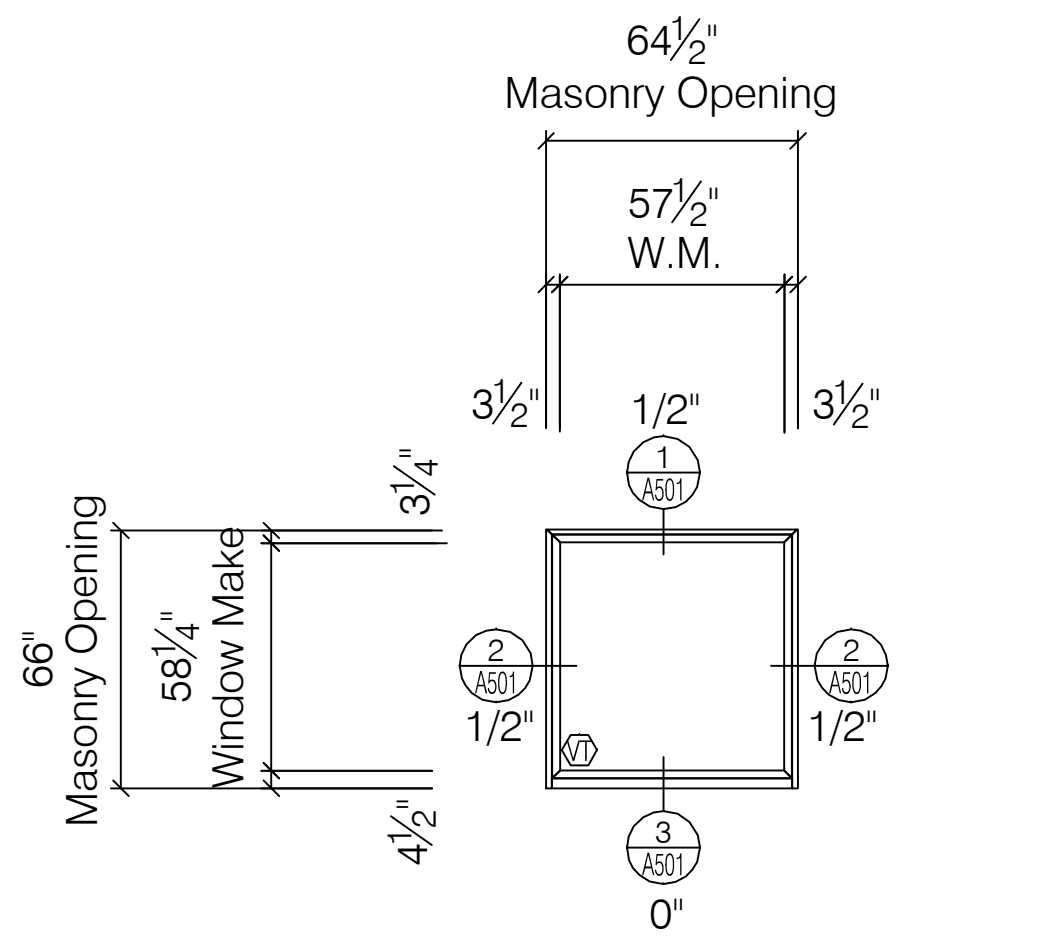
SEAL:

DRAWING TITLE:
**BUILDING
ELEVATIONS**

SCALE: 1/16" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

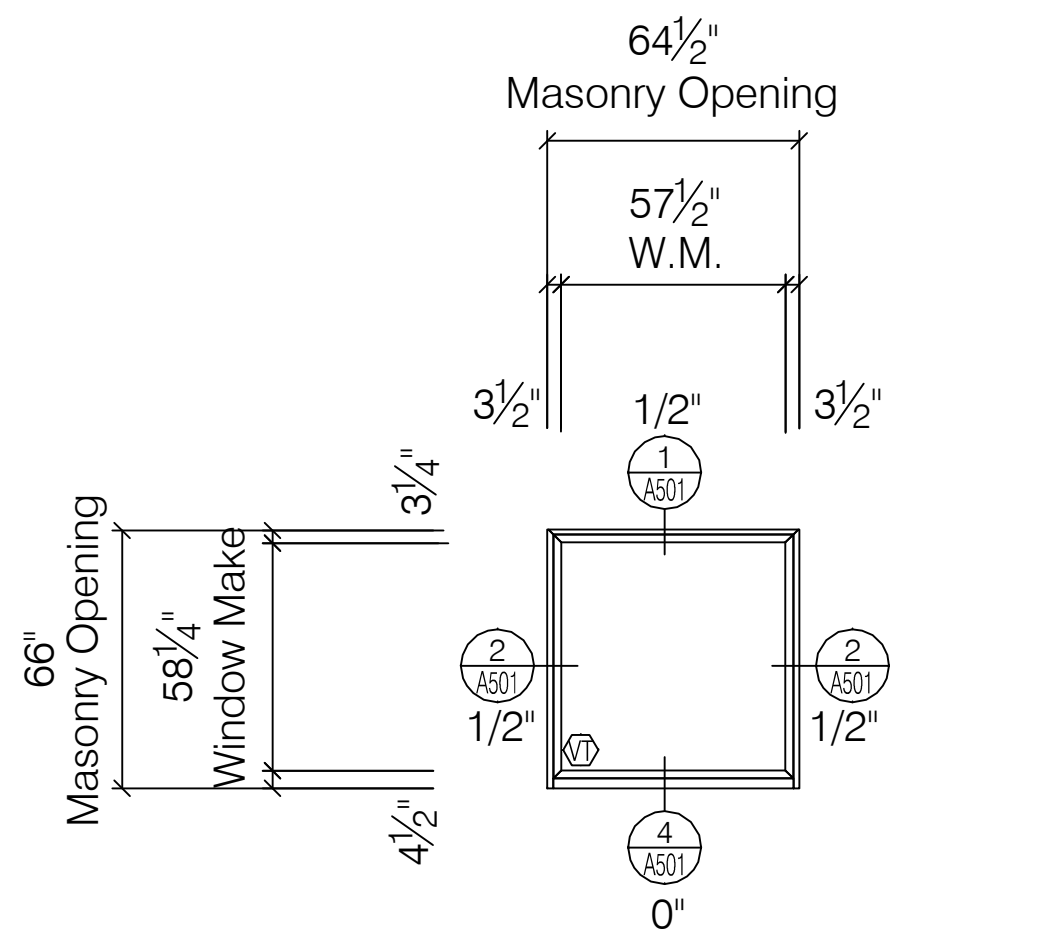
DRAWING NO:
A-207

PHASE 1 - WINDOW RELEASE SCHEDULE													
REFERENCE: B / A-202 - BUILDING 1													
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS	
1-G-8-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-9-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-10-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-11-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-12-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-13-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-34-E	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-35-E	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-15-E	E	C10	48" x 53 3/4"	V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-16-E	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-17-E	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	50		A		PAN; TRIM; NO SILL STOOL	
1-1-18-E	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-19-E	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-20-E	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	50		A		PAN; TRIM; NO SILL STOOL	
1-1-21-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-57-E	E	H	127" x 66 1/2"	V V	1/A-501	2/A-501	4/A-501	50				PAN; NO TRIM; NO SILL STOOL; (2) 63 1/2" w. TYPE E WDWS	
1-1-59-E	E	H	127" x 66 1/2"	V V	1/A-501	2/A-501	4/A-501	50				PAN; NO TRIM; NO SILL STOOL	
1-1-61-E	E	B1j	42 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501	50				PAN; 1/2" TRIM FULL PER; NO SILL STOOL	
1-2-18-E	E	C10	48" x 53 3/4"	V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-2-19-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-20-E	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-21-E	E	A-sp	64 1/2" x 66 1/4"	S/LU	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER; LOUVER IN RT WINDOW	
1-2-22-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50				PAN; TRIM; SILL STOOL	
1-2-23-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50				PAN; TRIM; SILL STOOL; DRYWALL CEILING	
1-2-24-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL; DW CE; EXT RT HALF COVERED	
1-2-46A-E	E	Ba1	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-47-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-69-E	E	A2	64 1/2" x 55 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM / SILL STOOL	
1-2-70-E	E	A2	64 1/2" x 55 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-71-E	E	A2a	64 1/2" x 55 1/4"	V	1/A-501	2/A-501	4/A-501	50		34"		PAN; TRIM; NO SILL STOOL	
1-2-72-E	E	A2	64 1/2" x 55 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM / SILL STOOL	
1-3-11-E	E	C10	48" x 53 3/4"	V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-3-12-E	E	Ac	64 1/2" x 66" to 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4 1/2" RUN; 5" RISE	
1-3-14-E	E	Ac	64 1/2" x 66" to 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-15-E	E	D	33 1/4" x 56"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-16-E	E	Ac	64 1/2" x 66" to 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 5" RISE	
1-3-17-E	E	Ac	64 1/2" x 66" to 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-41-E	E	Ba2	42 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	4 3/4"	4 3/4"	SS		PAN; TRIM; SILL STOOL; STAIRWELL	
1-3-42-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-62-E	E	B1a	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-63-E	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-64-E	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"			PAN; TRIM; DIFF SILL STOOL; 1/2"x2 3/4"x3"	
1-3-65-E	E	Ad	64 1/2" x 66"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-18-E	E	C10a	48" x 53 3/4"	S	5/A-501	9/A-501	7/A-501	80				RECEPTOR WALLED OVER	
1-4-19-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-20-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-21-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-22-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-23-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-24-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-44A-E	E	Ba3	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-45-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-17-E	E	C10	48" x 53 3/4"	V	6/A-501	11/A-501	8/A-501	80				RECEPTOR; 53 1/4" TO DRIP	
1-5-18-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-19-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-20-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-21-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-22-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-23-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-32-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-45-E	E	Ba4	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501 SIM.	50				PAN; TRIM; STAIRWELL	
1-5-46-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-47-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-48-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-49-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-50-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-51-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-52-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-53-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-54-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-61-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-68-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-69-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-70-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-71-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-72-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-73-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-74-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-5-75-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-18-E	E	C10	48" x 53 3/4"	V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-6-19-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-20-E	E	A-sp1	64 1/2" x 66 1/2"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				TILED / WALLED OVER	
1-6-21-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-22-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-23-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-24-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-32A-E	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-45-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-46-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-47-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-48-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-49-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-50-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-51-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-52-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-53-E	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-6-60-E	E	A1a	64 1/2" x 61"	V	1								



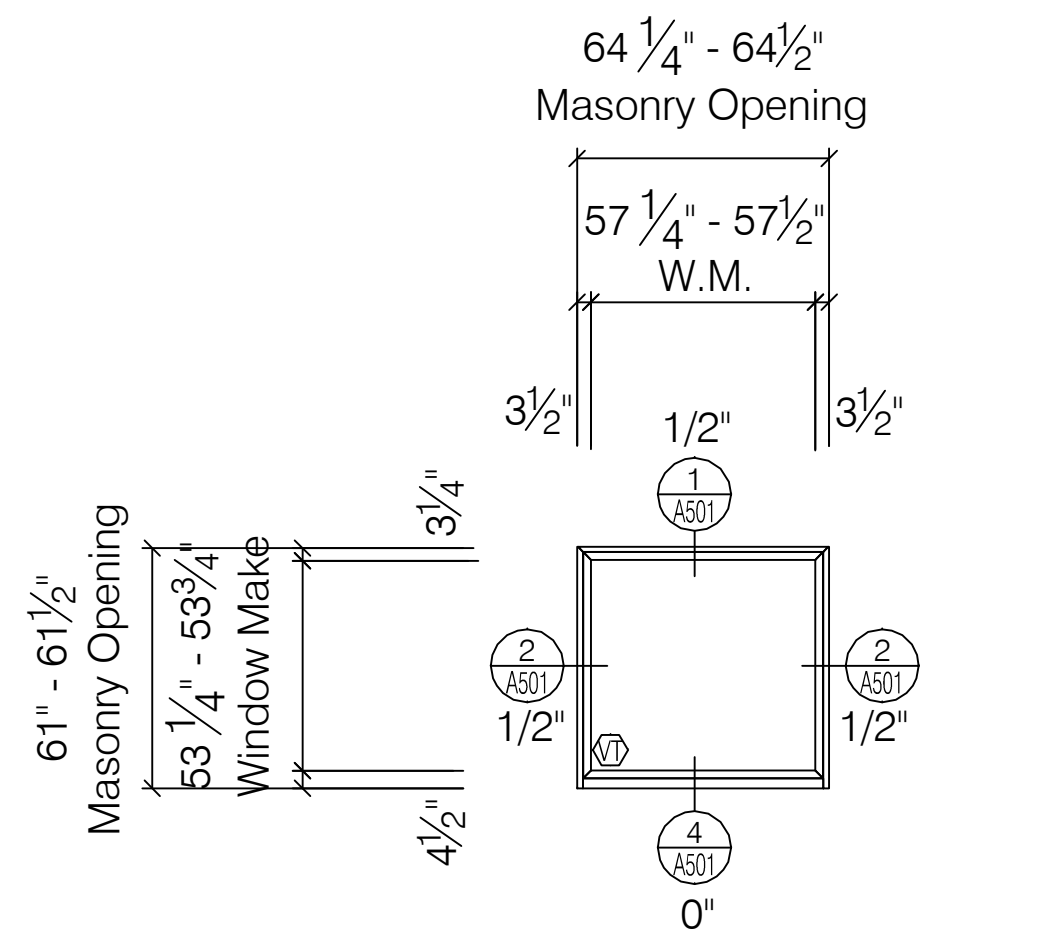
Ad WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	1 TOTAL
1-3-65-E	



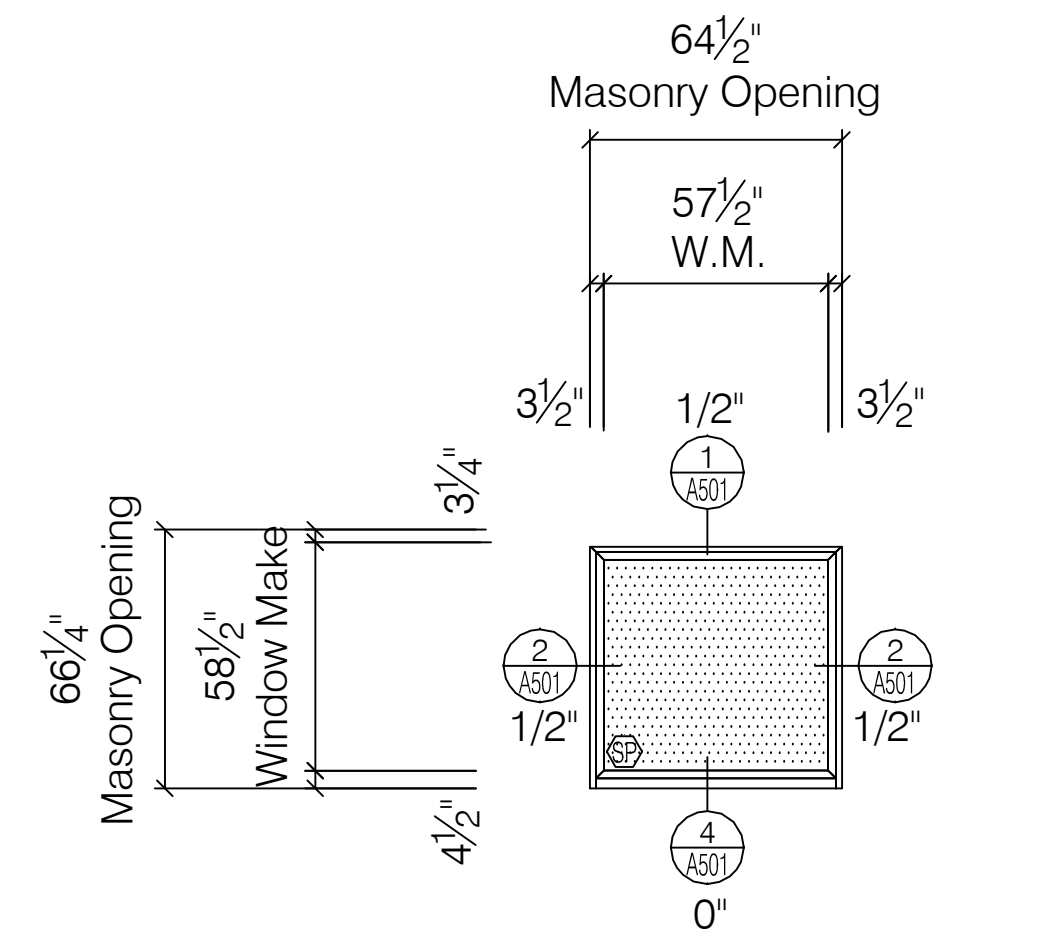
Ae WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	8 TOTAL
1-3-34-E	1-8-45-E
1-3-35-E	1-8-49-E
1-3-36-E	1-8-50-E
1-8-37-E	1-8-51-E



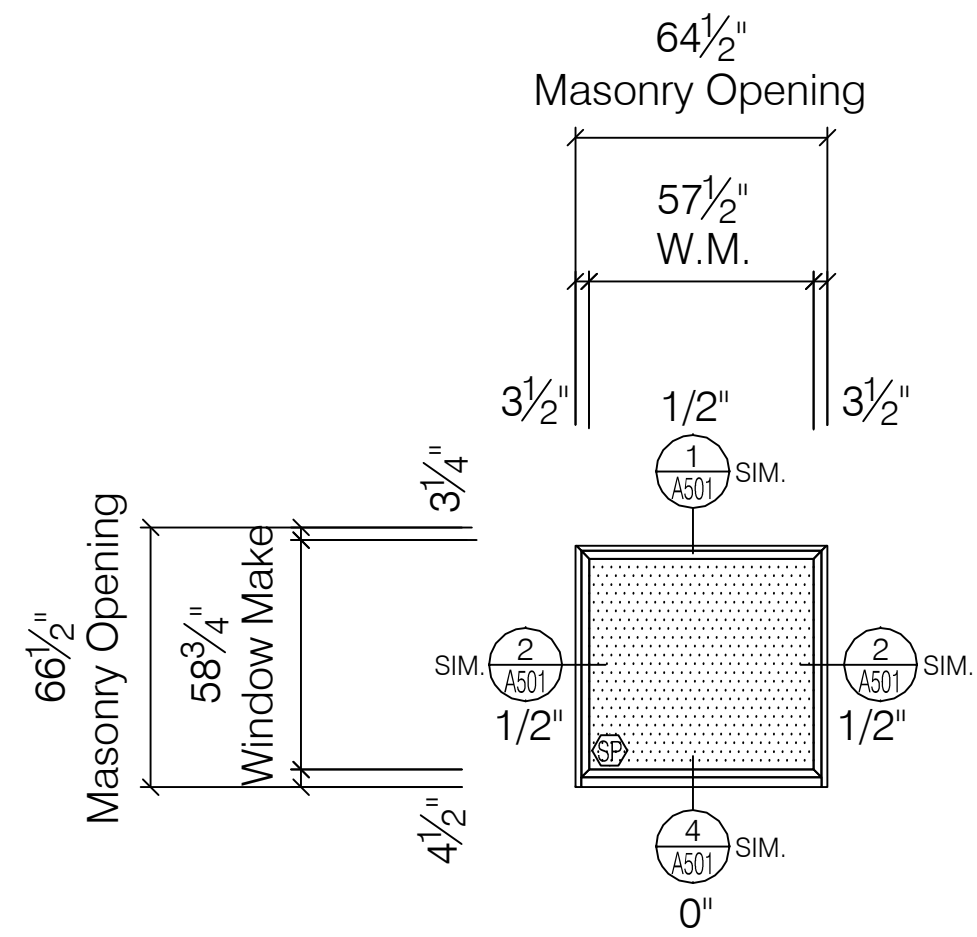
Af WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	9 TOTAL
1-3-34-E	1-9-43-E
1-3-35-E	1-9-44-E
1-3-40-E	1-9-45-E
1-9-41-E	1-9-46-E
1-9-42-E	



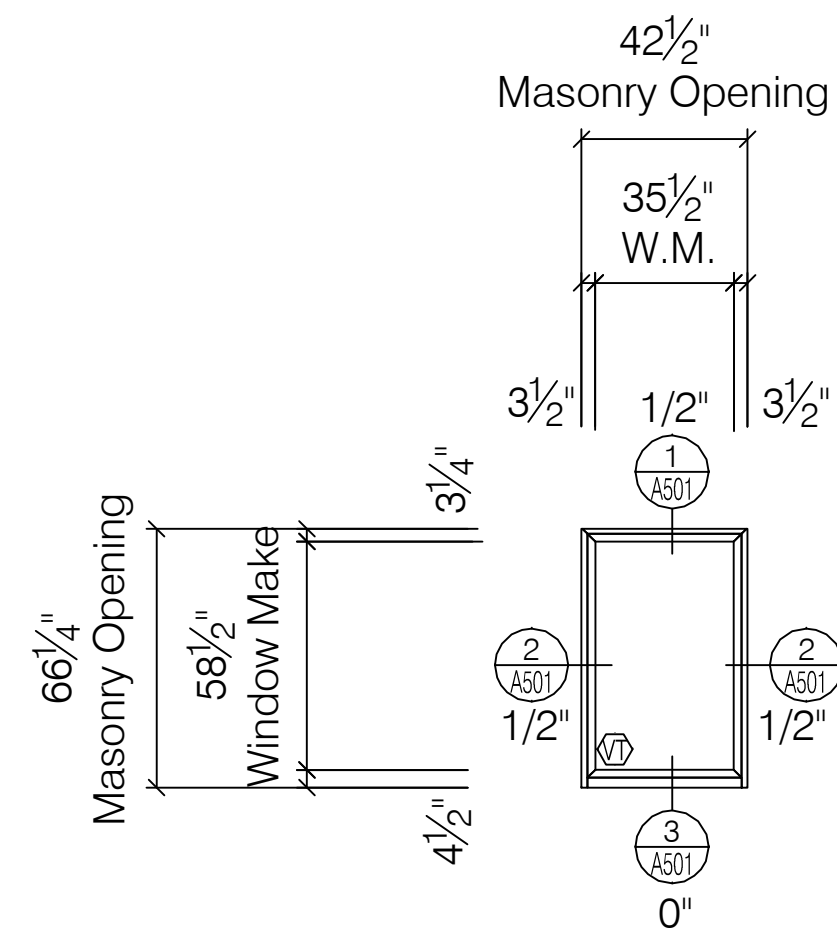
A-sp WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	2 TOTAL
1-2-20-E	
1-2-21-E	



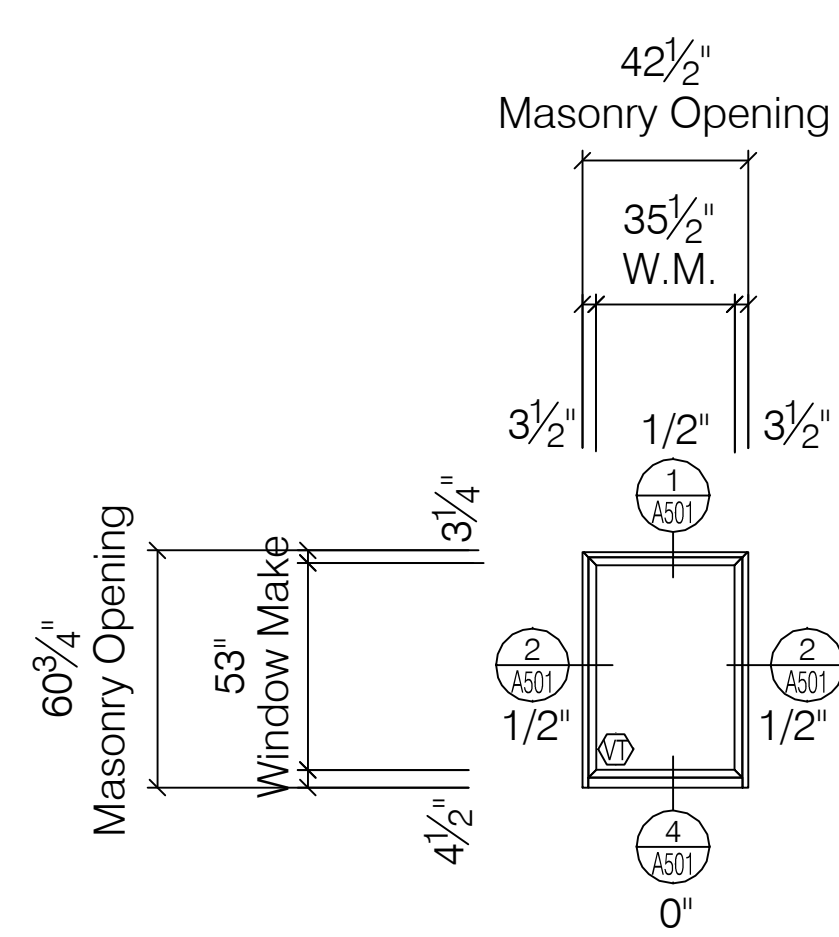
A-sp1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	1 TOTAL
1-8-20-E	



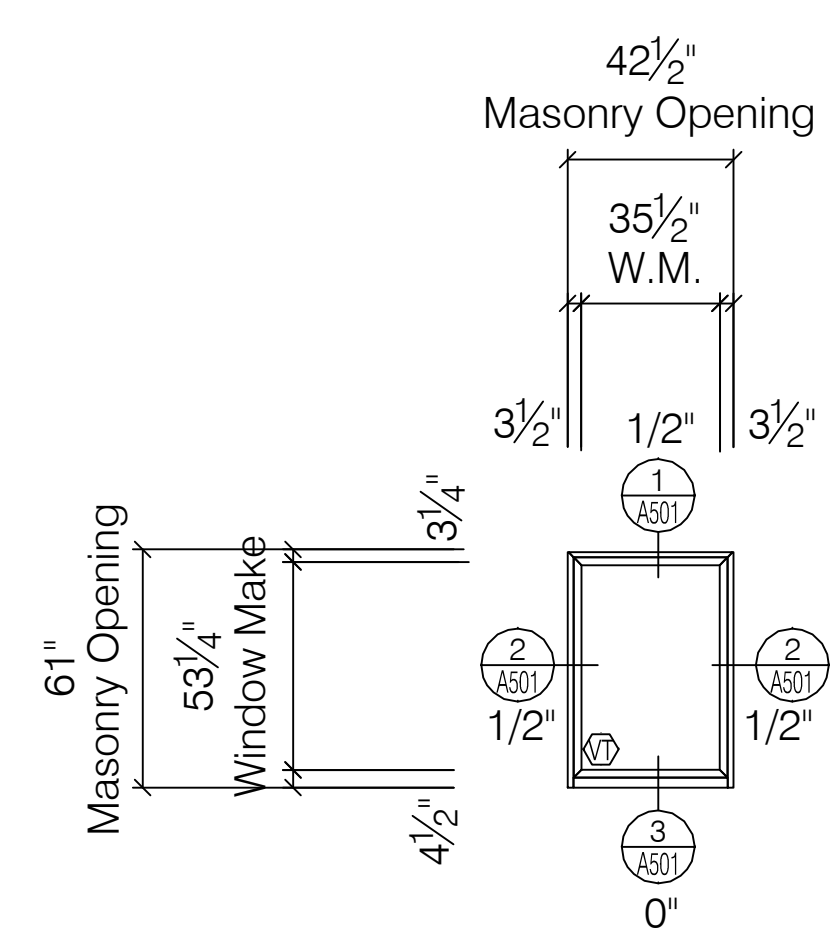
B WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	2 TOTAL
1-G-34-E	
1-G-35-E	



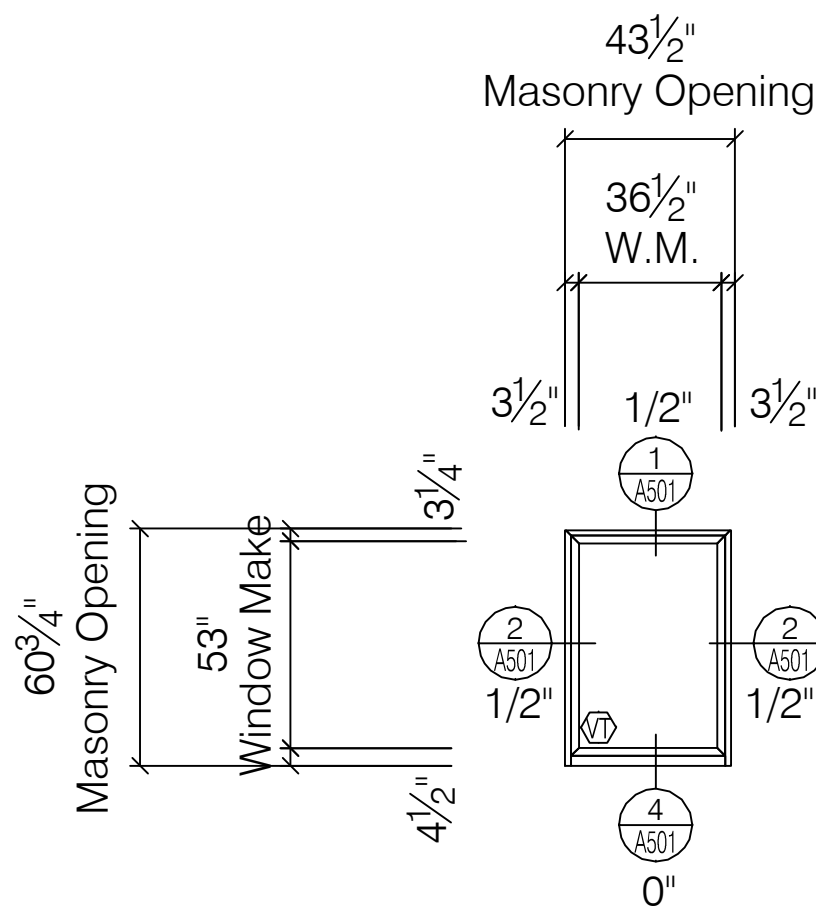
B1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	2 TOTAL
1-10-3-E	
1-10-5-E	



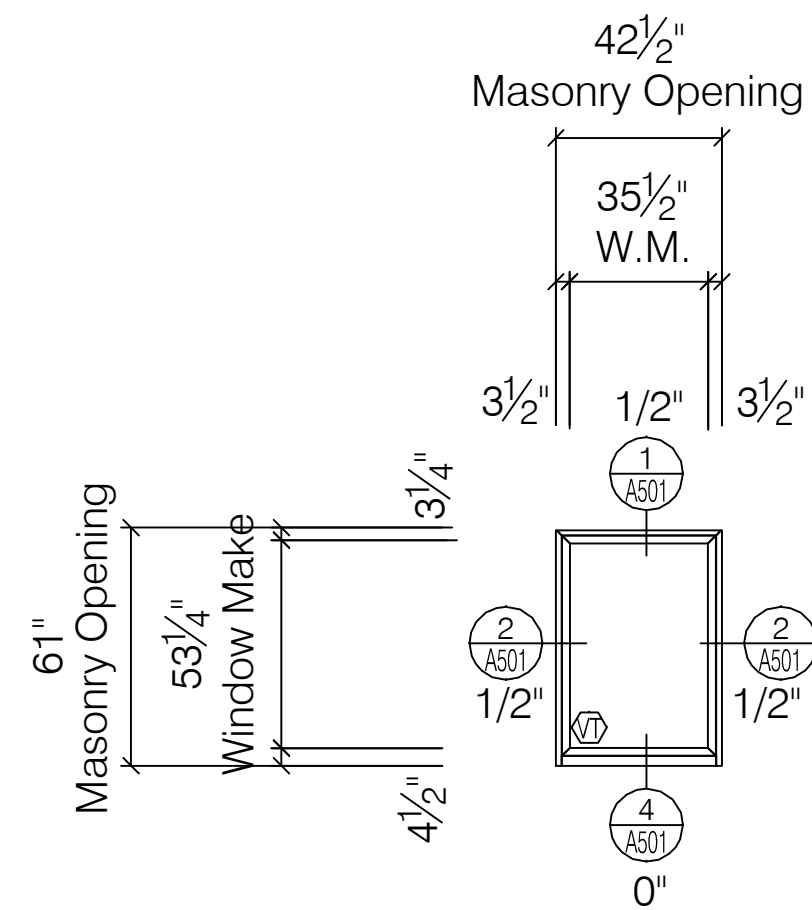
B1a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	1 TOTAL
1-3-42-E	



B1b WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

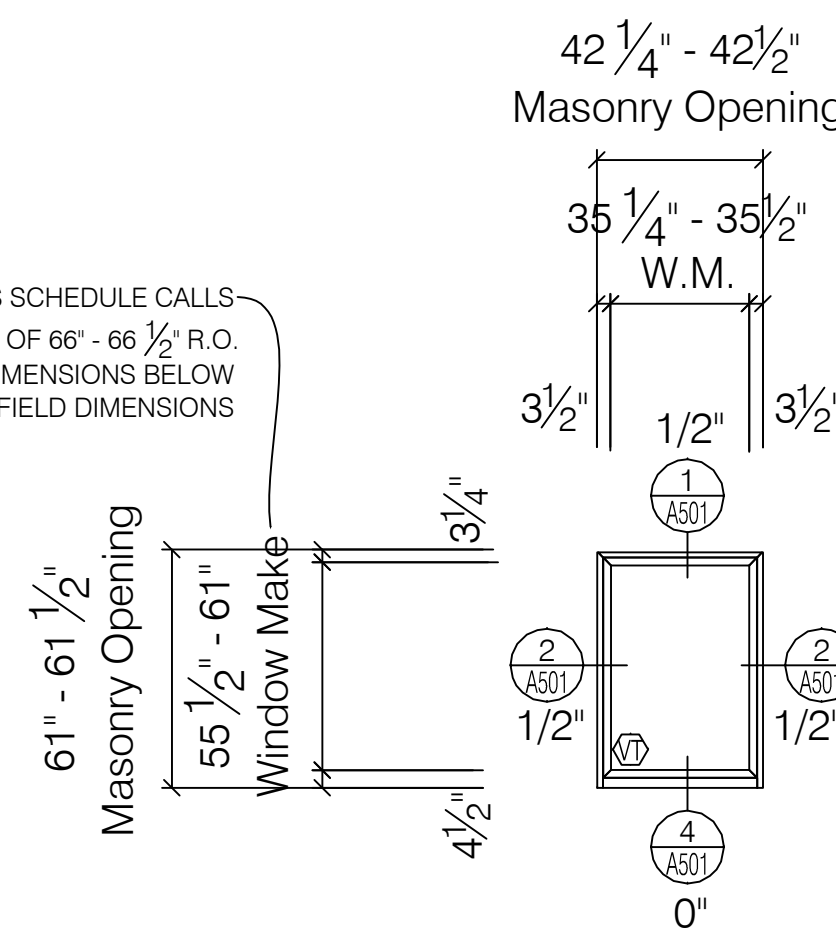
TOTAL	1 TOTAL
1-7-48-E	



B1c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

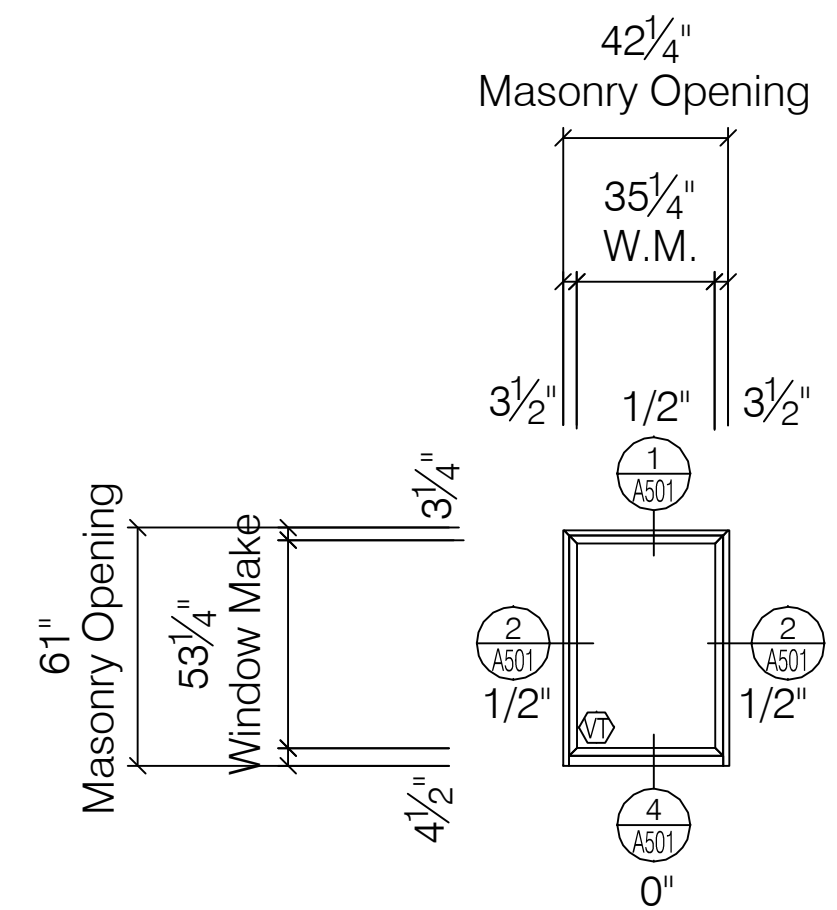
TOTAL	4 TOTAL
1-8-28-E	
1-8-32-E	
1-8-33-E	
1-11-3-E	

ARCHITECTS SCHEDULE CALLS
FOR A SIZE OF 66" - 66 1/2" R.O.
THE DIMENSIONS BELOW
REFLECT EGI FIELD DIMENSIONS



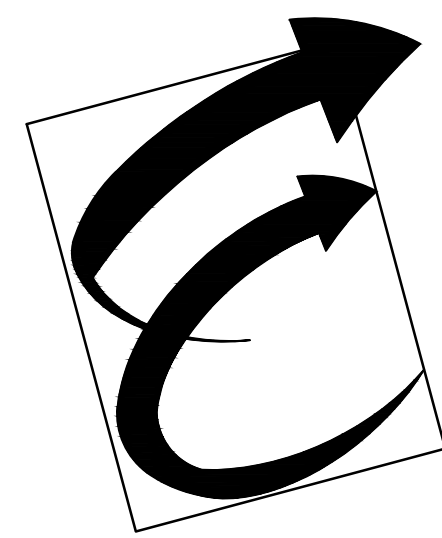
B1d WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	3 TOTAL
1-9-28-E	
1-9-37-E	
1-9-47-E	



B1e WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL	1 TOTAL
1-9-48-E	



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

WINDOW MAKE NOTE:
REFERENCE DEMO / REMARKS
SECTION OF PHASE SCHEDULE
PRIOR TO ORDER OF ANY WINDOWS
FOR ANY ADDITIONAL INFO THAT
MAY AFFECT WINDOW MAKE SIZING

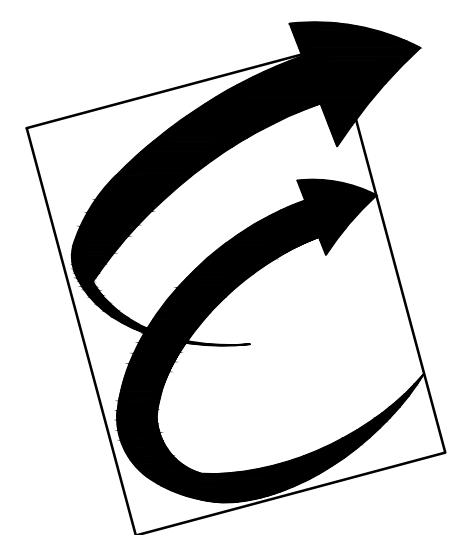
DRAWING TITLE:

WINDOW ELEVATIONS
PHASE 1

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

A-302



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12235 Stark Road
Livonia, Michigan 48150
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23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
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1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

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105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

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SECTION OF PHASE SCHEDULE
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FOR ANY ADDITIONAL INFO THAT
MAY AFFECT WINDOW MAKE SIZING

DRAWING TITLE:

WINDOW
ELEVATIONS
PHASE 1

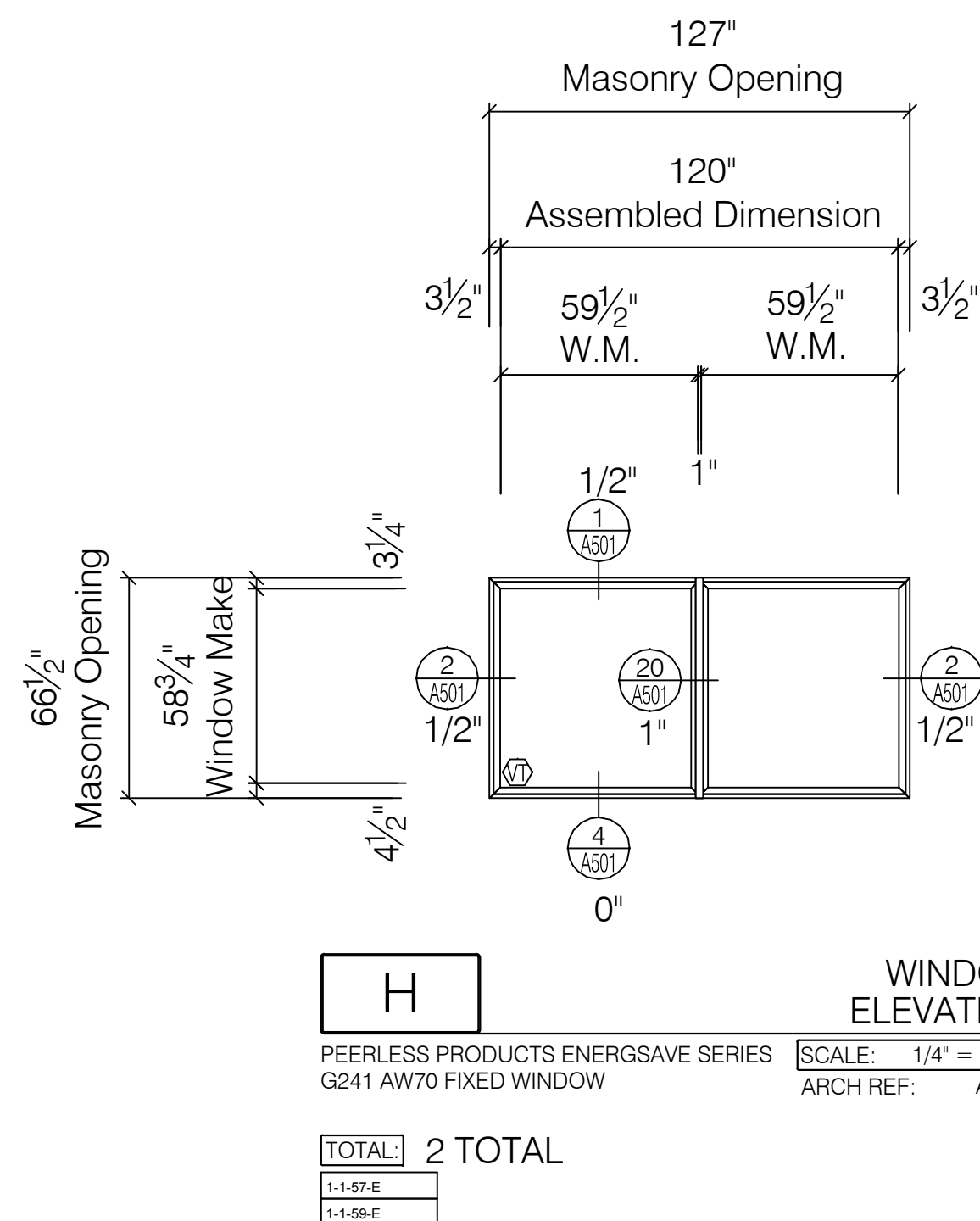
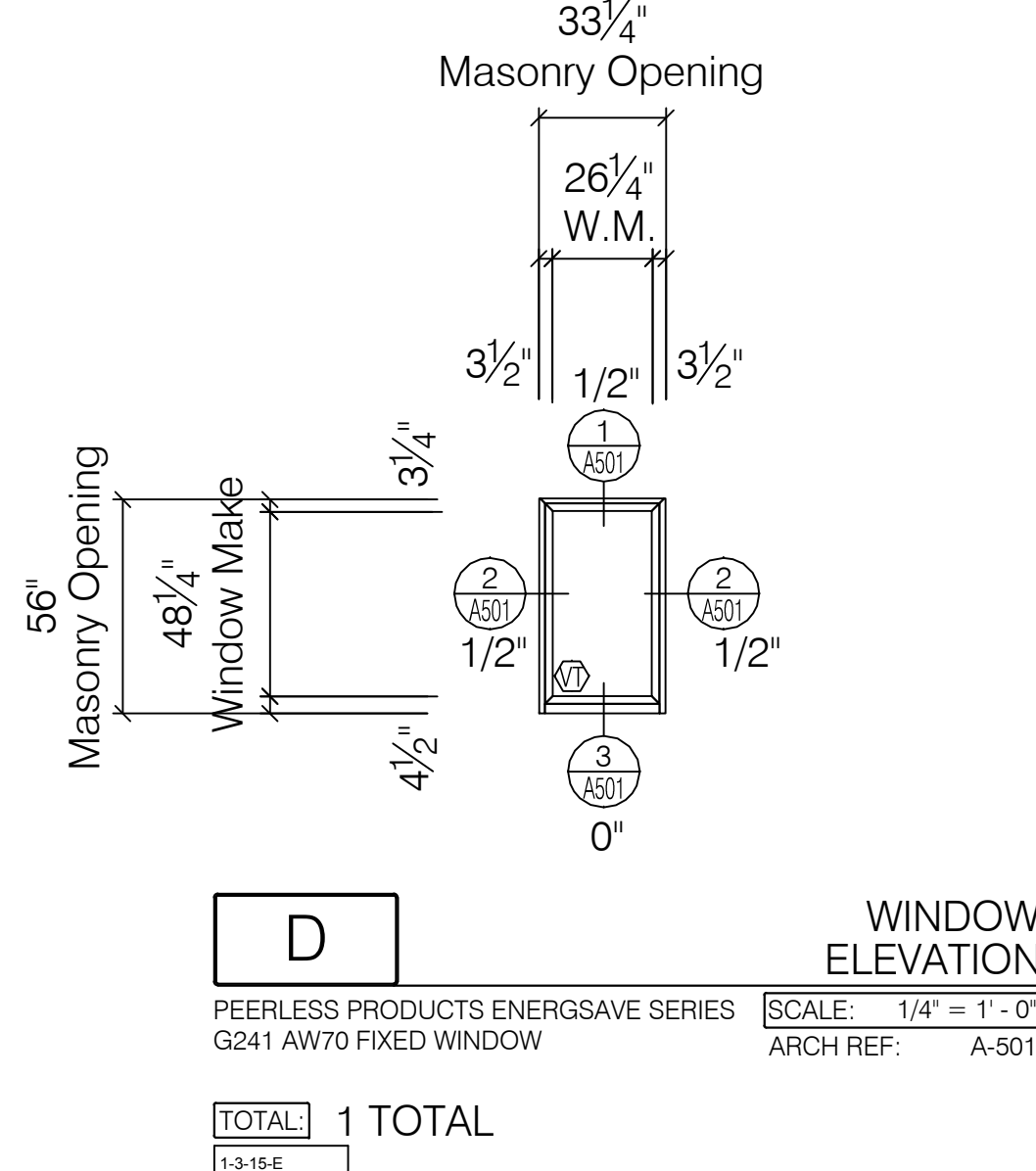
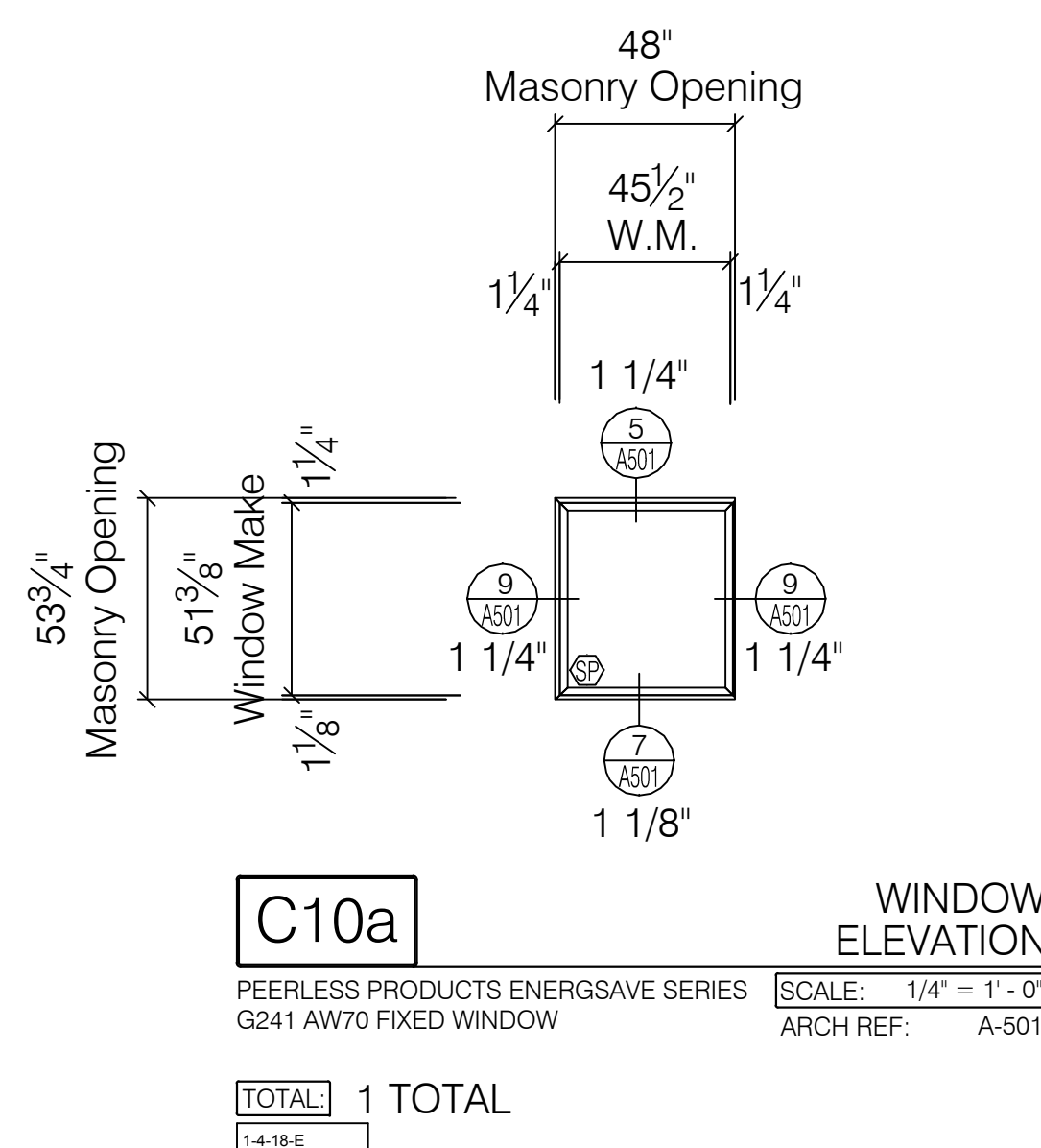
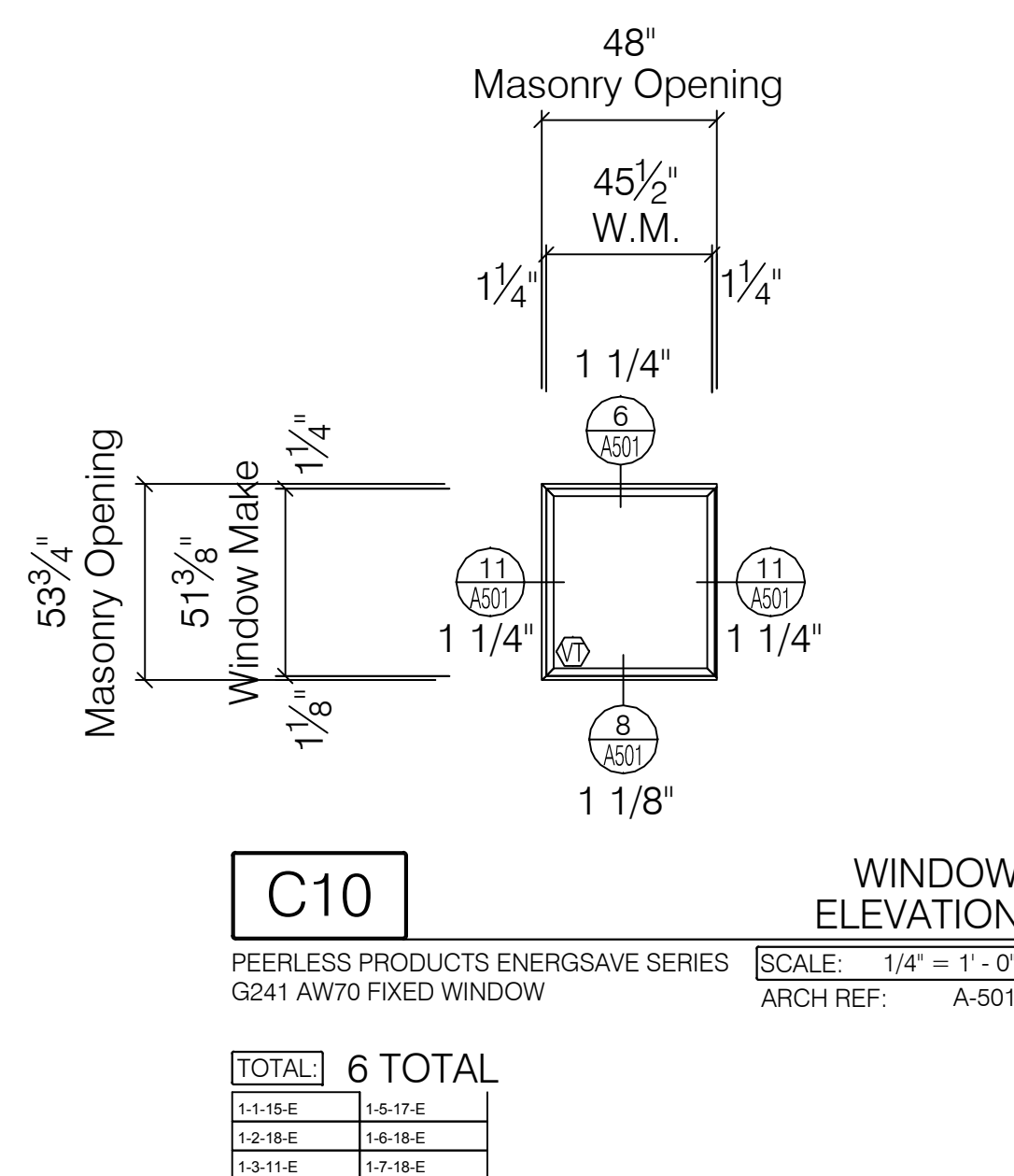
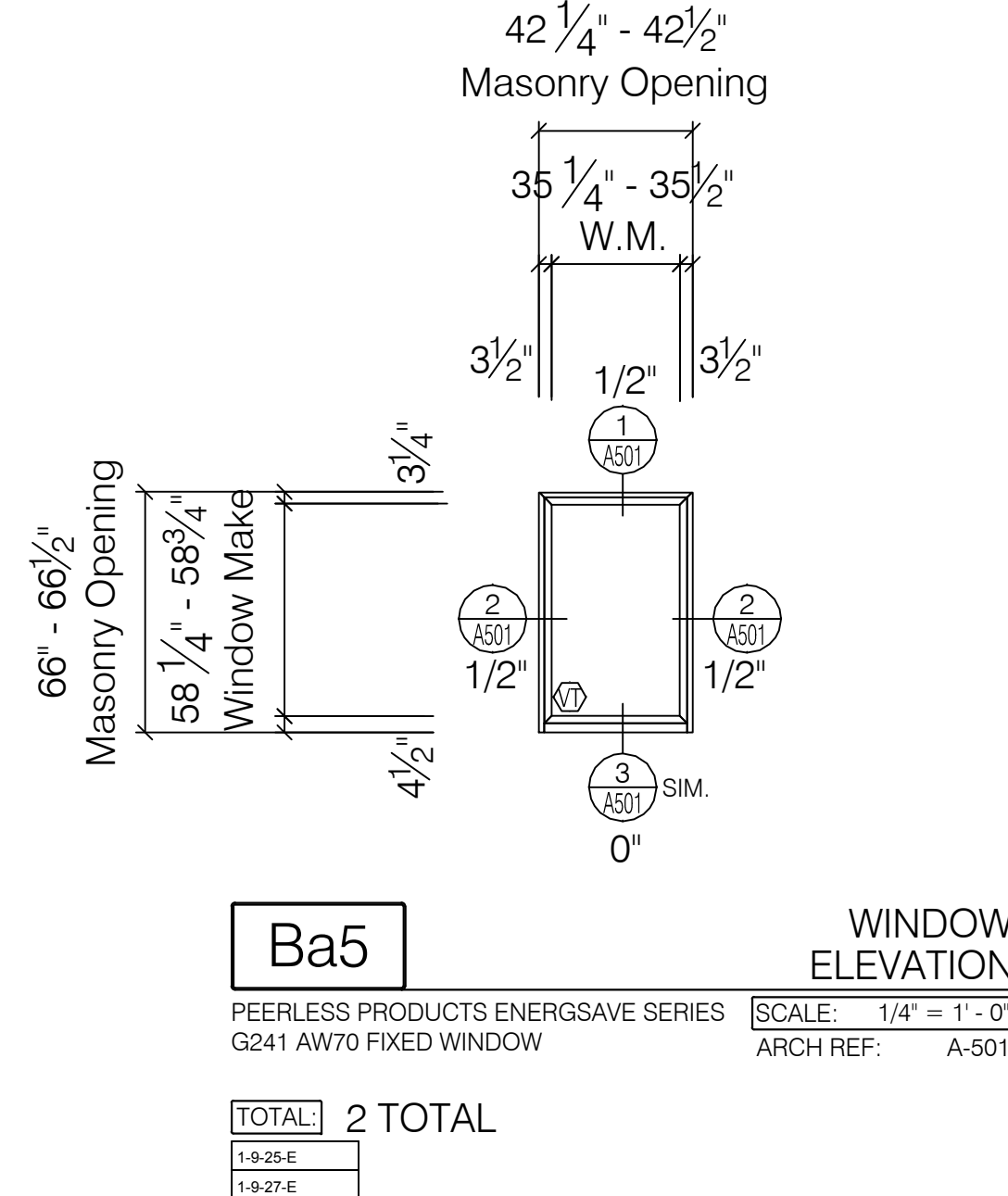
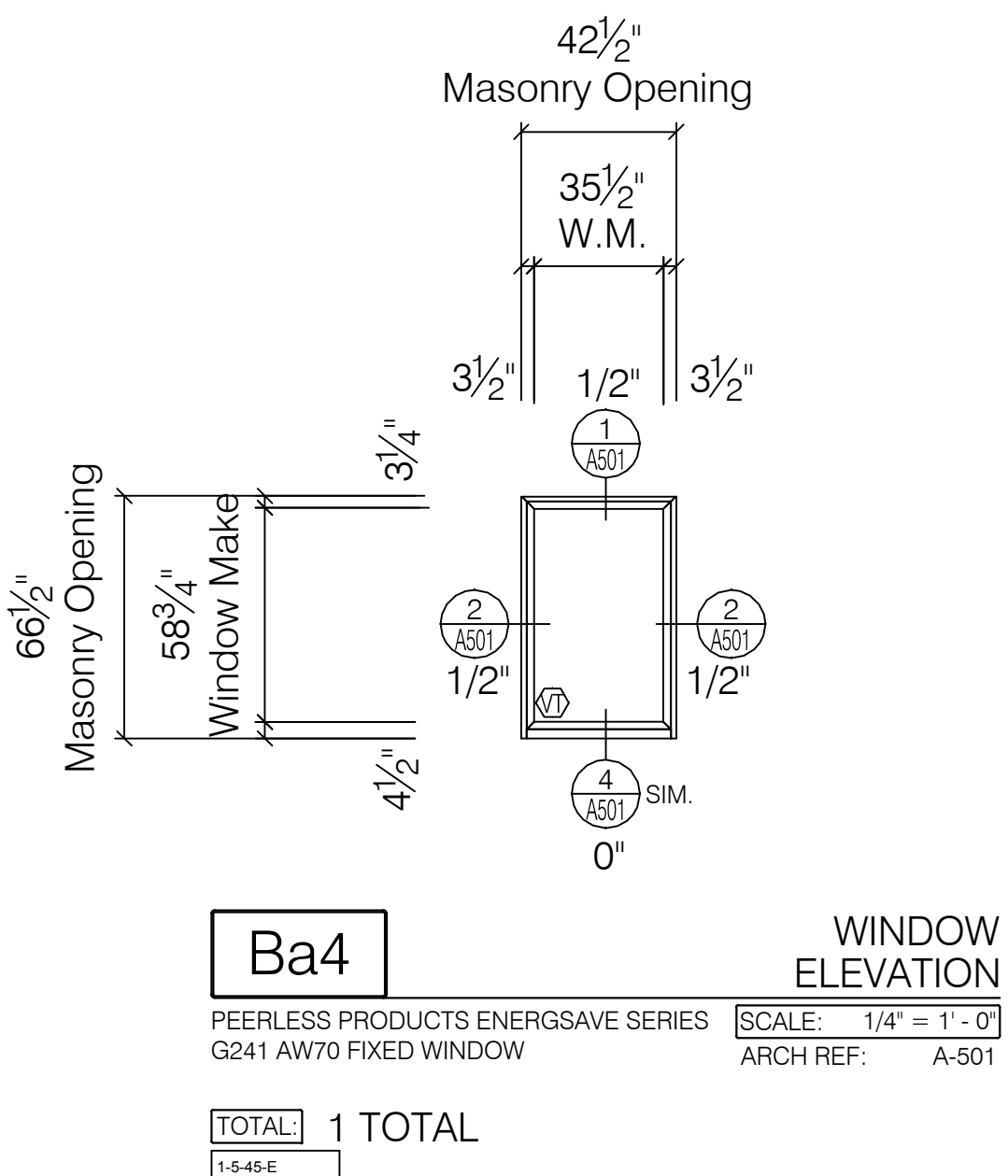
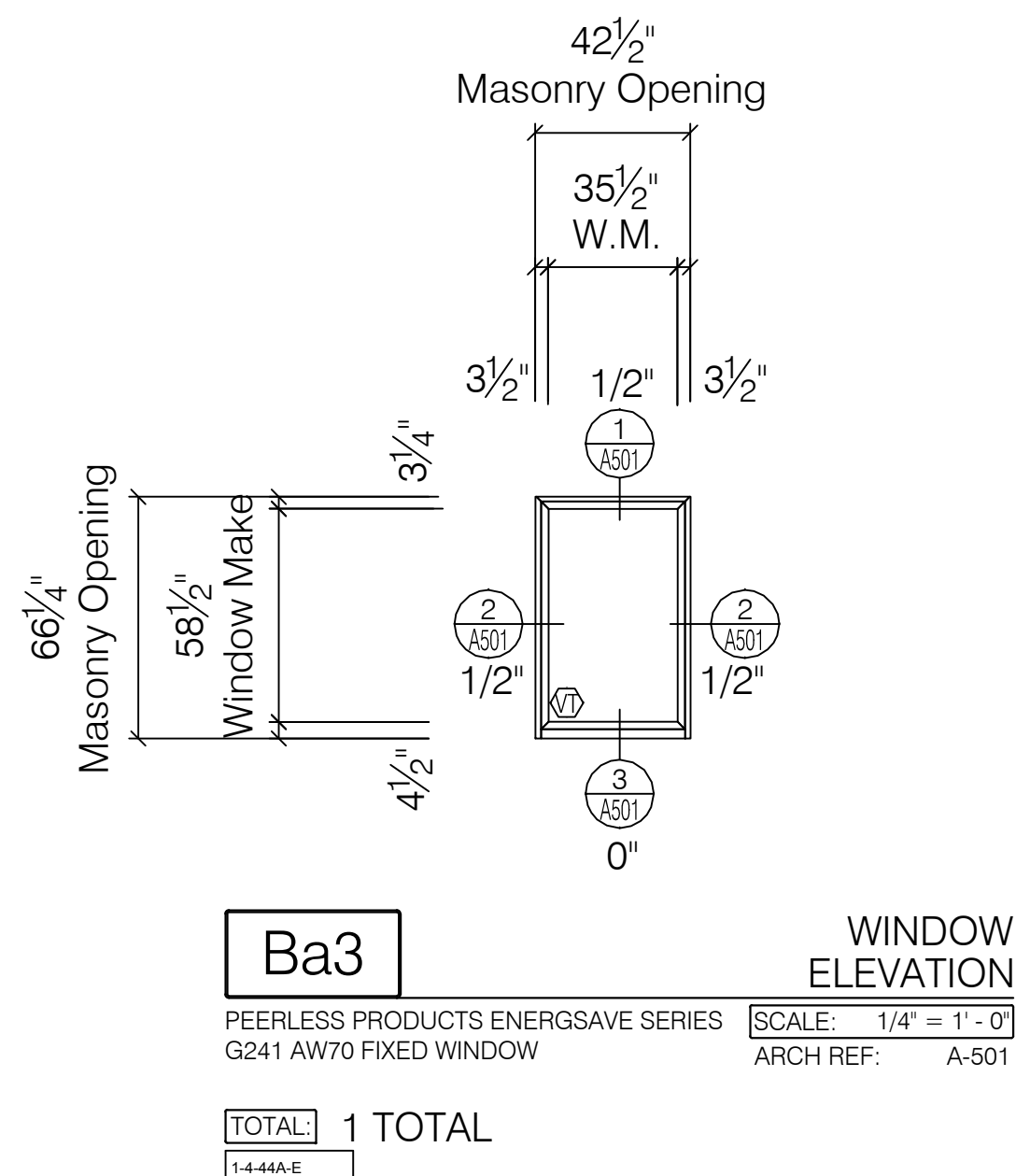
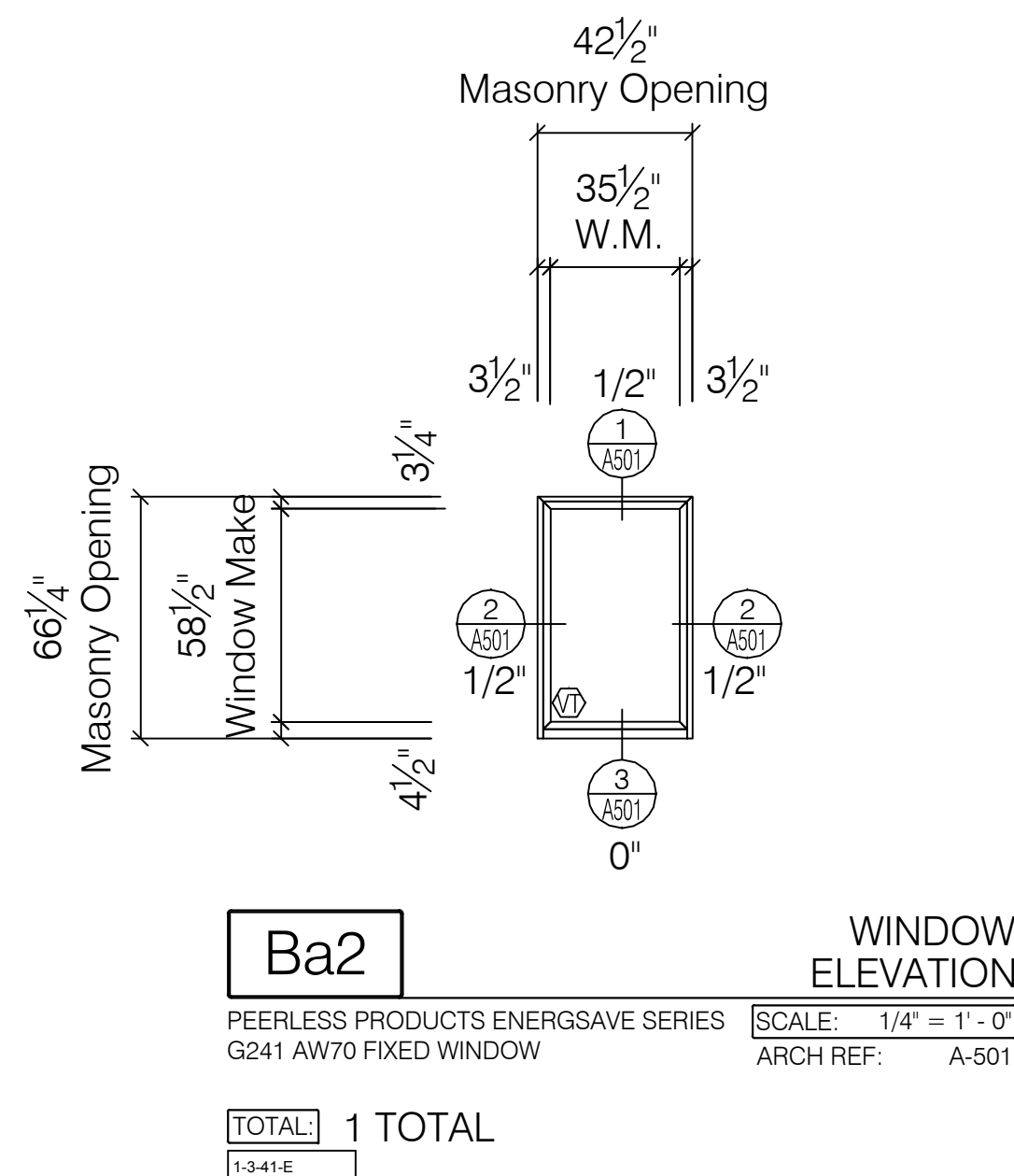
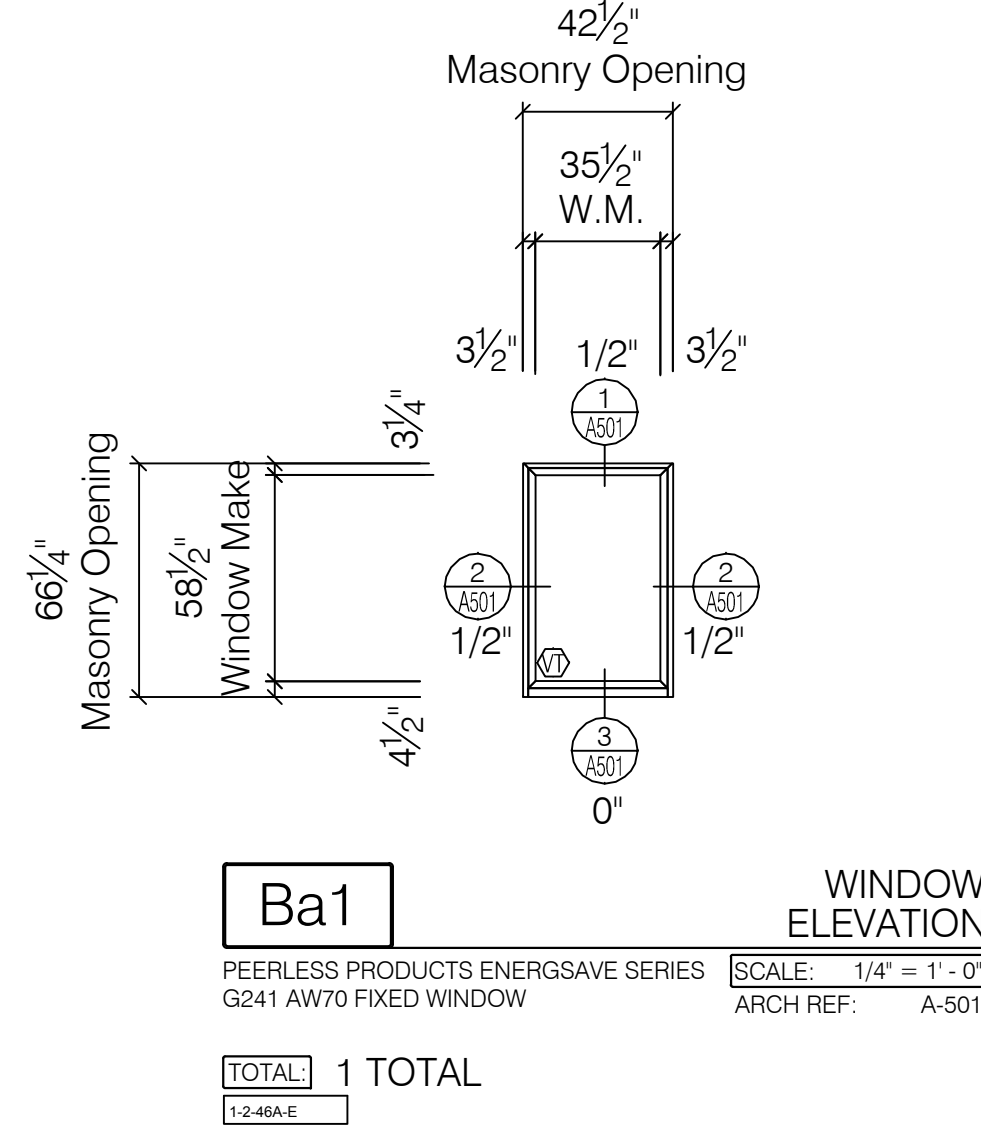
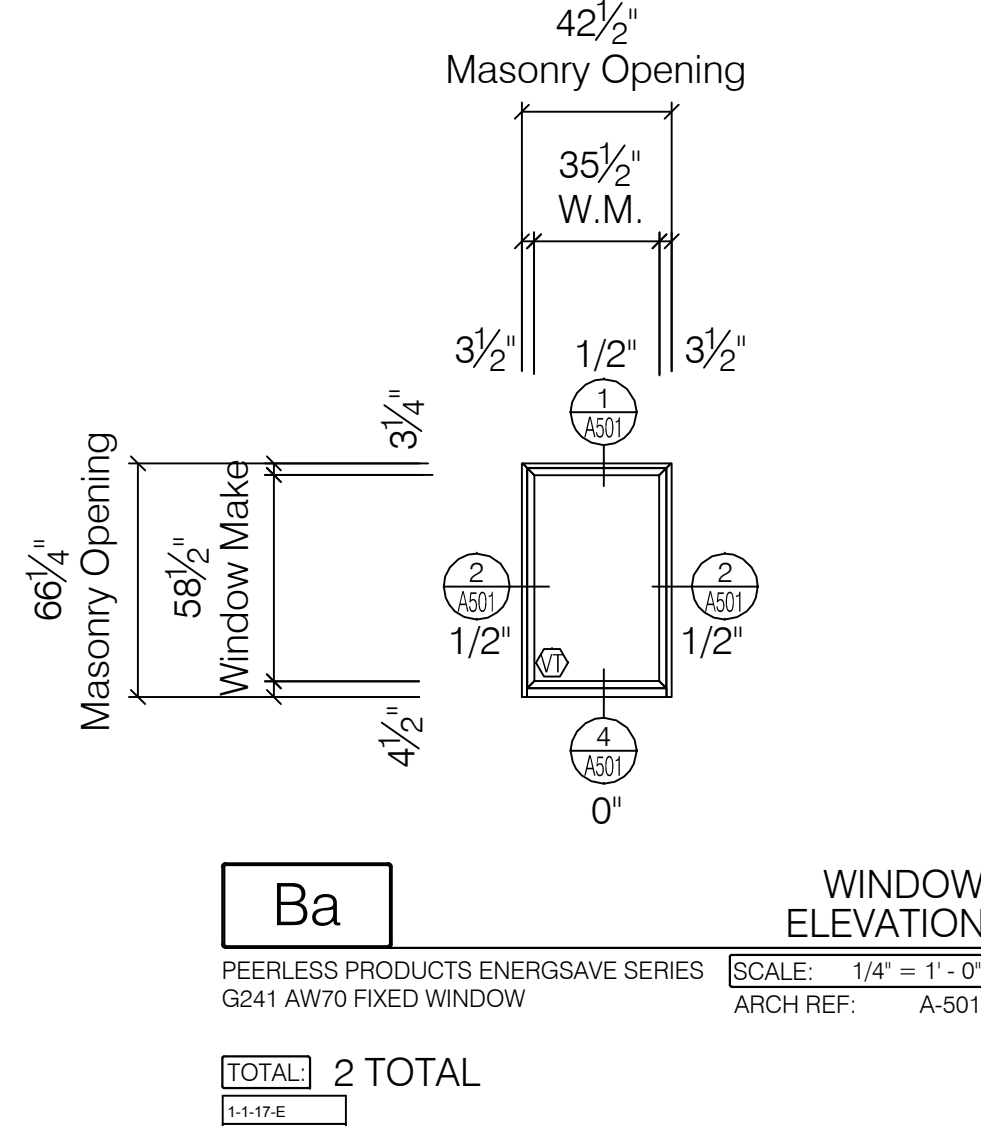
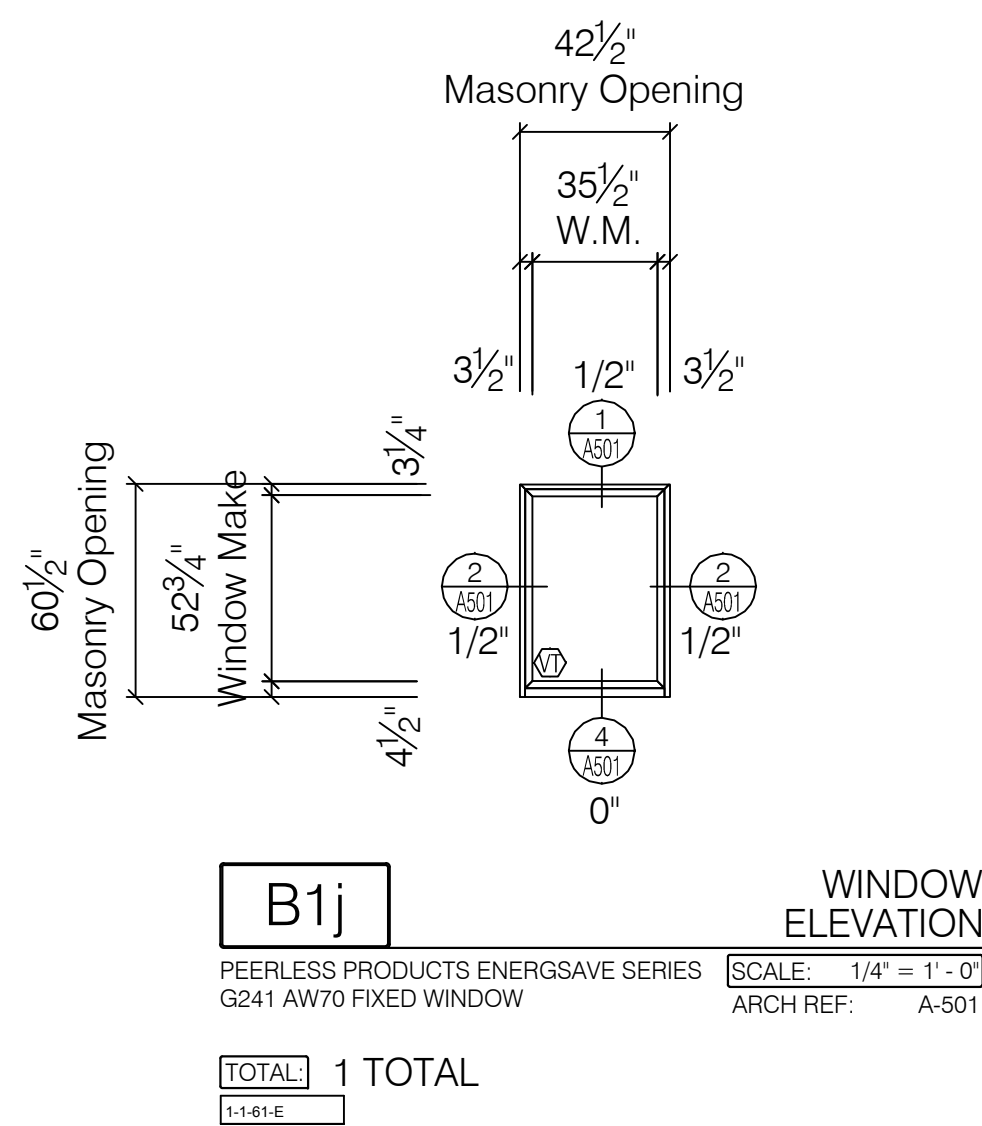
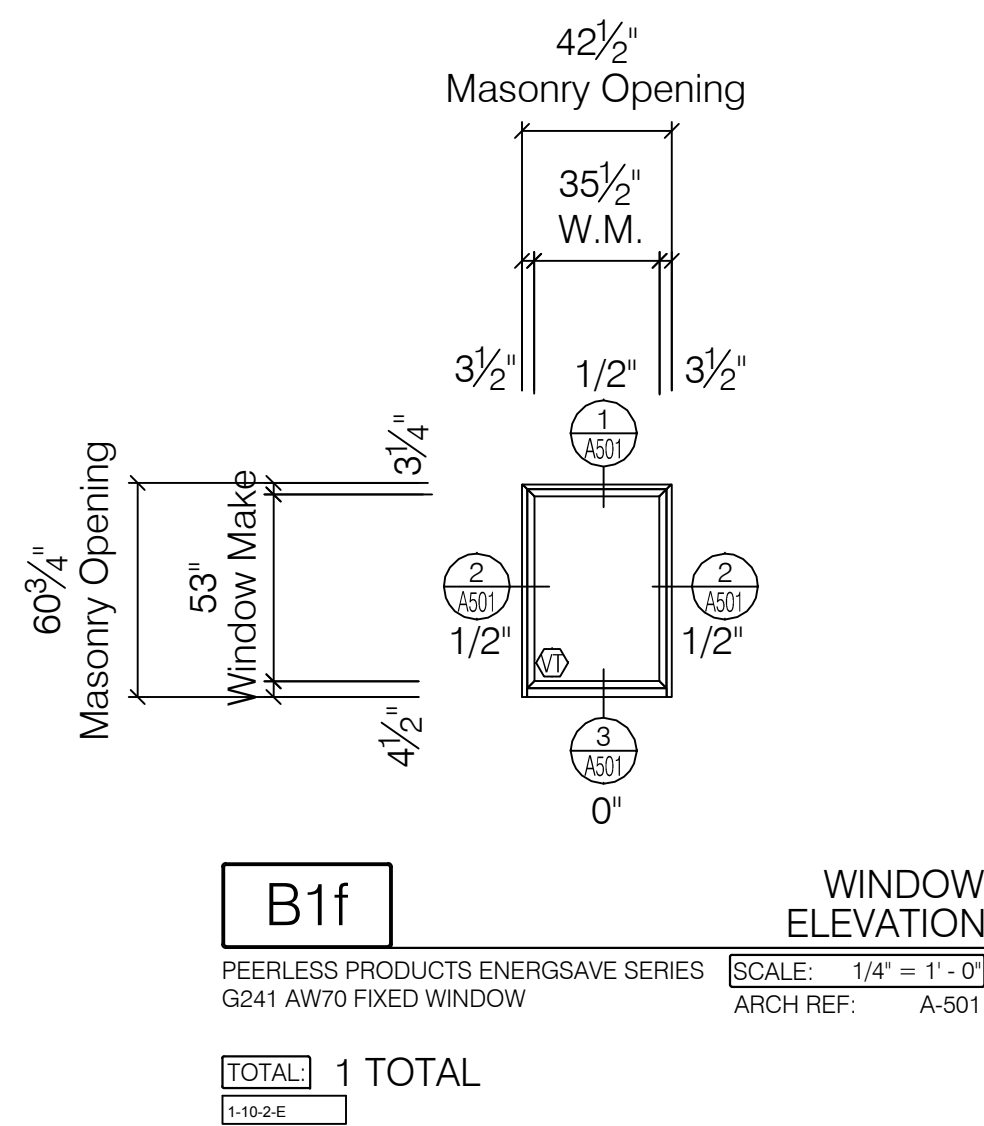
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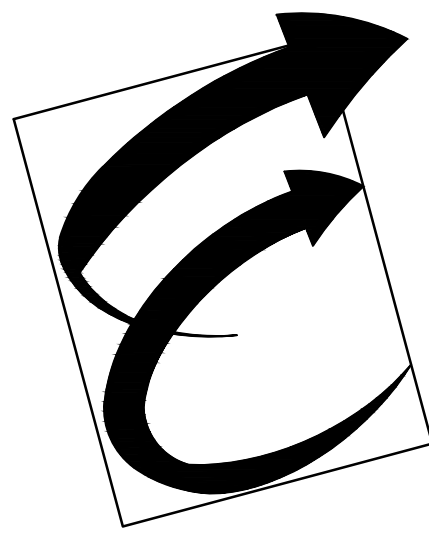
CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:

A-303

87





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12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



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Clinton Township, MI. 48035
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(586) 790-4346 (fx)

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1	03-06-12	First Submittal
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PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

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GENERAL CONTRACTOR:

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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

WINDOW MAKE NOTE:

REFERENCE DEMO / REMARKS
SECTION OF PHASE SCHEDULE
PRIOR TO ORDER OF ANY WINDOWS
FOR ANY ADDITIONAL INFO THAT
MAY EFFECT WINDOW MAKE SIZING

DRAWING TITLE:

WINDOW
ELEVATIONS
PHASE 1

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

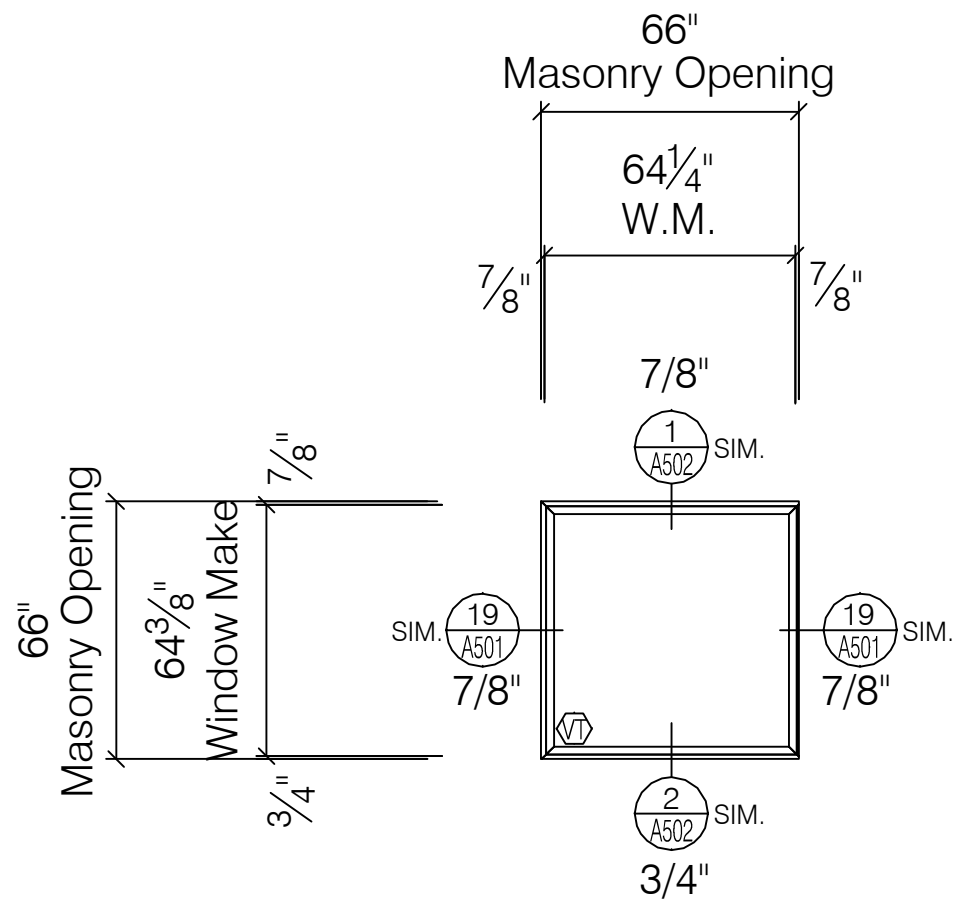
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

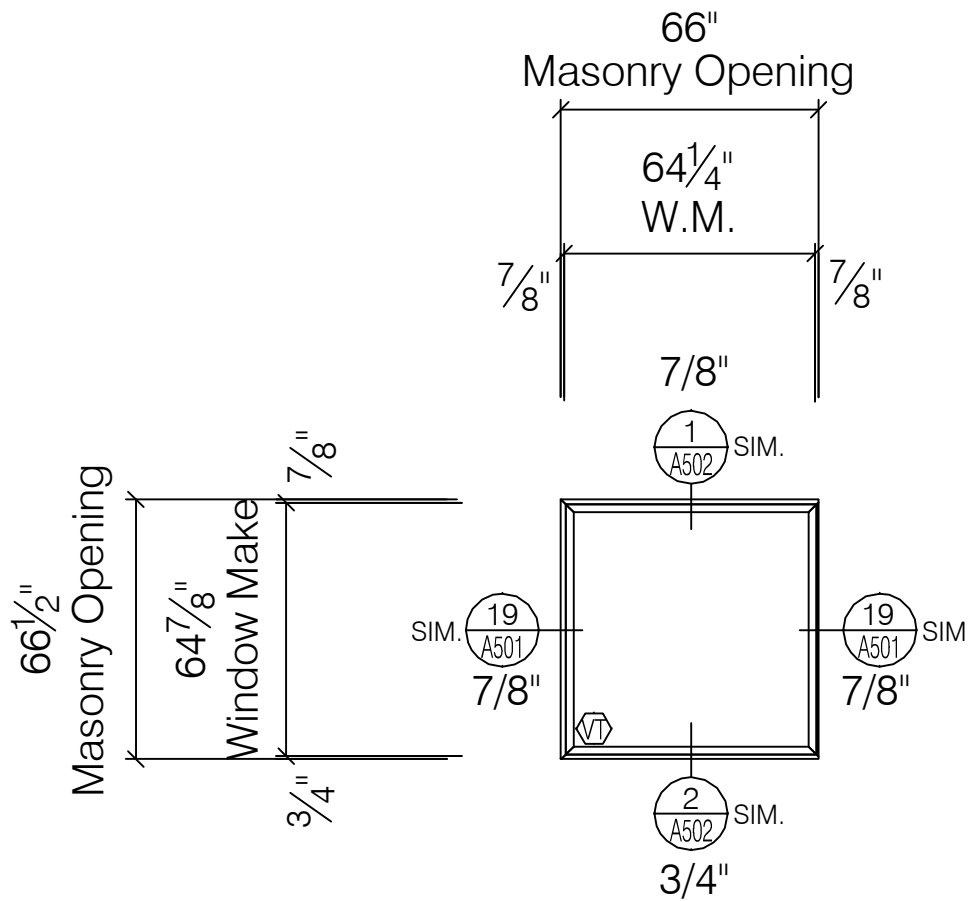
DRAWING NO:

A-304



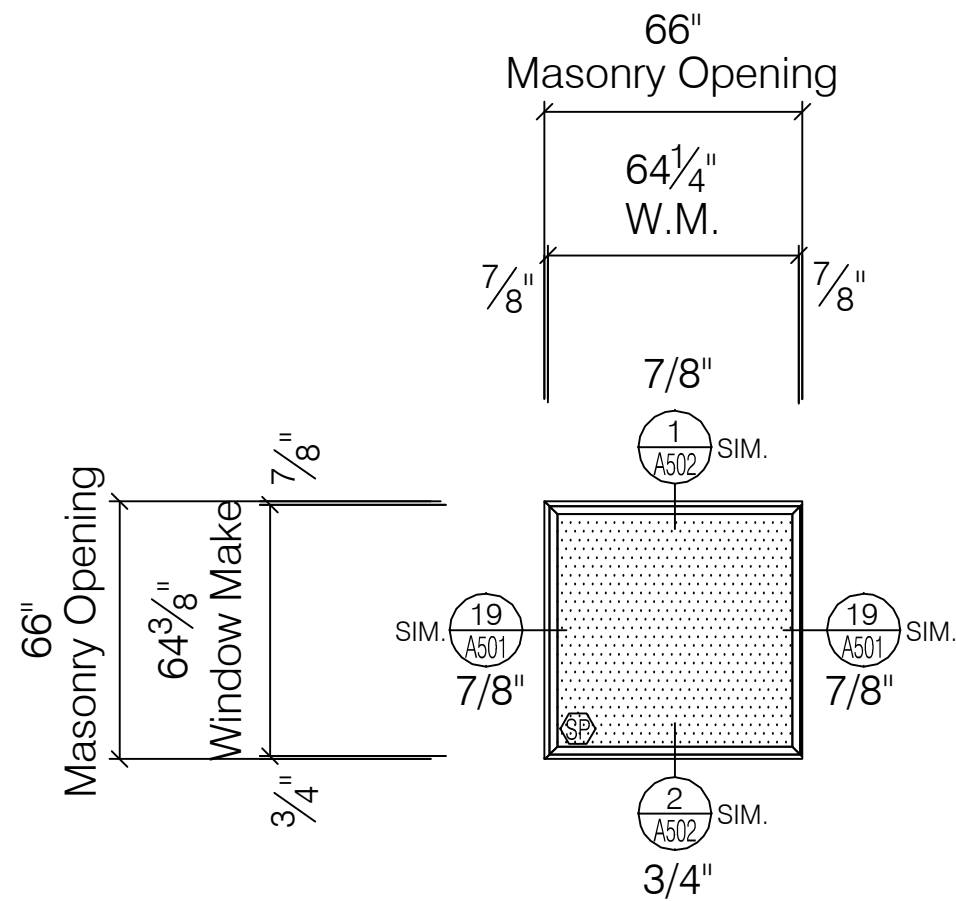
L WINDOW
ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL
1-8-42-E
1-8-43-E
1-8-44-E



La WINDOW
ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1-8-42-E
1-8-43-E

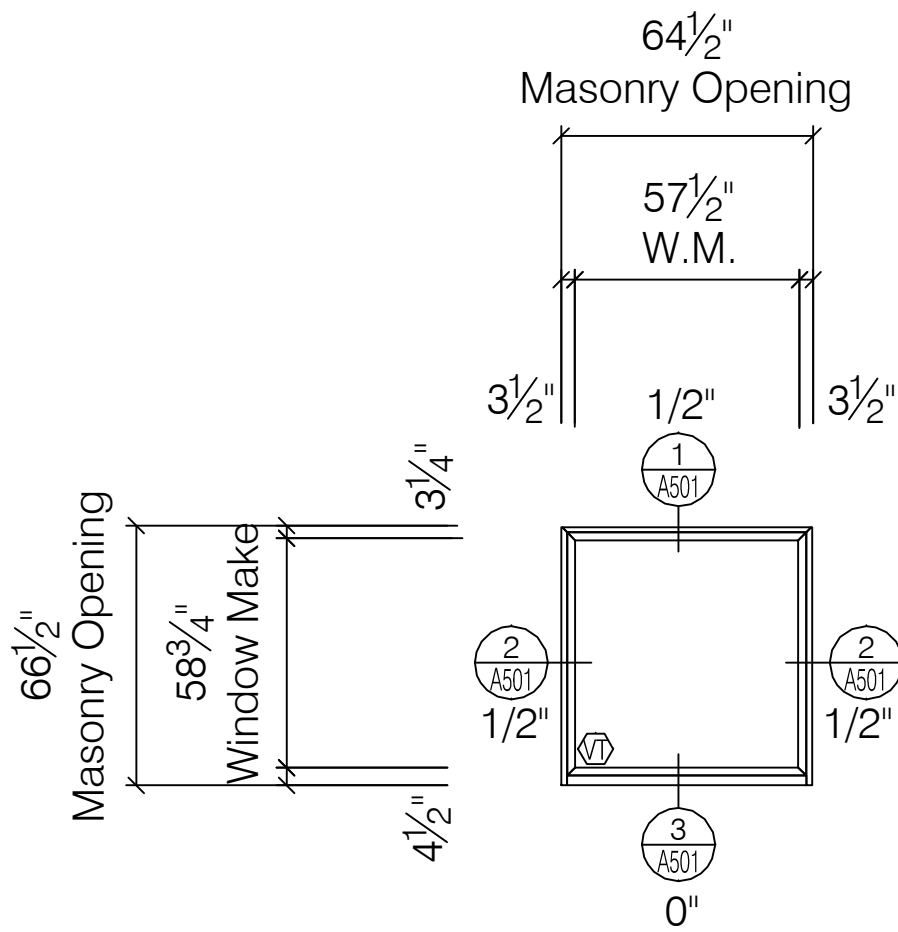


L-sp WINDOW
ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-8-44-E

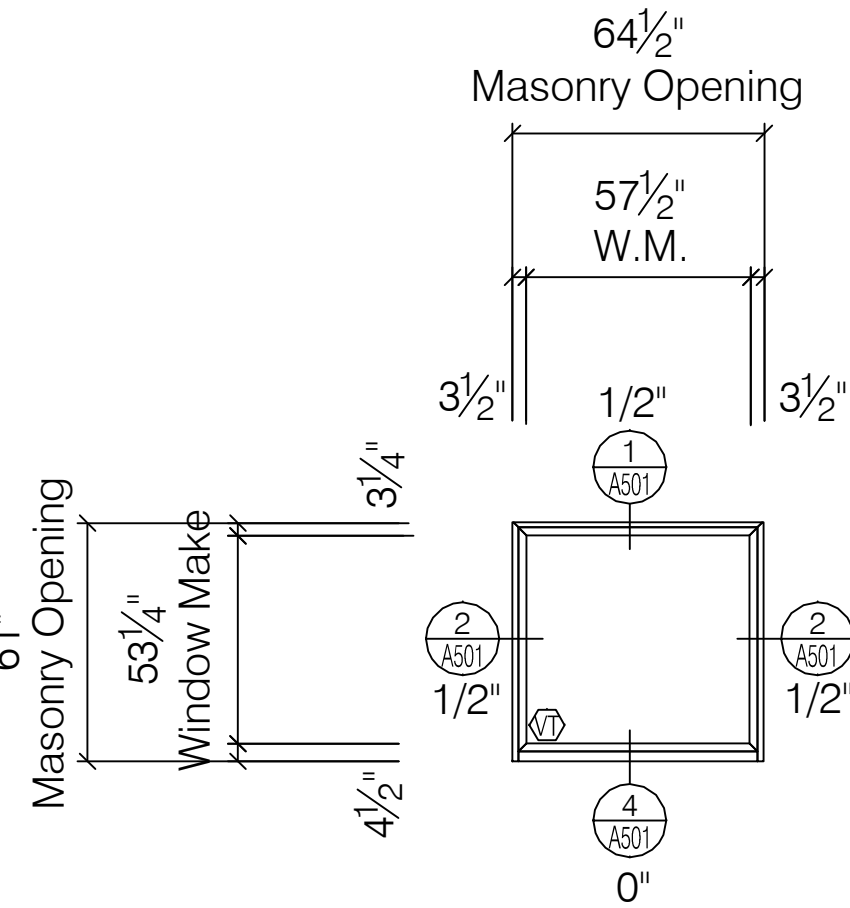
PHASE 2 - WINDOW RELEASE SCHEDULE													
REFERENCE: A / A-203 - BUILDING 1													
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS	
1-B-64-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	4"	4"	SS		PAN; TRIM; SILL STOOL	
1-B-65-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL	
1-B-66-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL	
1-G-82-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-G-83-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-G-84-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL; STAIRWELL	
1-G-85-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-G-85A-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-G-85B-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-G-86-N	E	Aa	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-87-N	E	Aa	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-88-N	E	A-spa	64 1/2" x 66 1/4"	*S	*1/A-501 SIM.	*2/A-501 SIM.	*3/A-501 SIM.					PAN; BATHROOM; WALLED OVER	
1-G-89-N	E	A-spa	64 1/2" x 66 1/4"	*S	*1/A-501 SIM.	*2/A-501 SIM.	*3/A-501 SIM.					PAN; BATHROOM; WALLED OVER	
1-G-90-N	D	C4	115 1/2" x 53 3/4"	*V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-G-91-N	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-G-92-N	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-G-93-N	A	C1a	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-G-94-N	A	C1b	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-G-95-N	A	C1a	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-G-96-N	A	C1a	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-G-97-N	A	C1a	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-30-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-31-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-32-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-33-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-34-N	E	Ba4	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		A		PAN; TRIM; NO SILL STOOL	
1-1-35-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-37-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-38-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-39-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-40-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-41-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-100-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-1-101-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-1-102-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-1-103-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-1-104-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-1-105-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-1-106-N	E	*Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-107-N	E	*Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-108-N	E	*Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-109-N	D	C4	115 1/2" x 53 3/4"	*V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-110-N	A	C1c	217" x 53 3/4"	V S S S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-111-N	A	C1a	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-112-N	A	C1a	217" x 53 3/4"	S S V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-113-N	A	C1d	217" x 53 3/4"	S V S V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-114-N	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-1-115-N	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-1-116-N	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-2-34-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-35-N	E	A-sp1	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-36-N	E	A-sp1	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-37-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-38-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			A		PAN; TRIM; NO SILL STOOL; LARGER JAMB TRIM	
1-2-39-N	E	B-sp	42 1/2" x 66 1/4"	*S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					PAN; TILED / WALLED OVER	
1-2-41-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			1"		PAN; TRIM; NO SILL STOOL	
1-2-42-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			A		PAN; TRIM; NO SILL STOOL ; LARGER JAMB TRIM	
1-2-43-N	E	B-sp	42 1/2" x 66 1/4"	*S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					PAN; TILED / WALLED OVER	
1-2-44-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-2-45-N	E	B-sp	42 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					PAN; TILED / WALLED OVER	
1-2-46-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-2-112-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-2-113-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM ; SILL STOOL	
1-2-114-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL; STAIRWELL	
1-2-114A-N	E	*Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			134"		PAN; TRIM; NO SILL STOOL	
1-2-115-N	E	*Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			134"		PAN; TRIM; NO SILL STOOL	
1-2-116-N	E	*Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			134"		PAN; TRIM; NO SILL STOOL	
1-2-117-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-2-118-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-2-119-N	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501			1"		PAN; TRIM; NO SILL STOOL	
1-2-120-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL	
1-2-121-N	D	C4a	115" x 53 3/4"	*V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-2-122-N	A	C1e	217" x 53 3/4"	V V S V S	12813/A-501	16818/A-501	14815/A-501	80				RECEPTOR	
1-2-123-N	A	C1f	217" x 53 3/4"	S S V S S	12813/A-501	16818/A-501	14815/A-501	80				RECEPTOR	
1-2-124-N	A	C1g	217" x 53 3/4"	V S V S V	12813/A-501	16818/A-501	14815/A-501	80				RECEPTOR	
1-2-125-N	A	C1h	217" x 53 3/4"	S V S V V	12813/A-501	16818/A-501	14815/A-501	80				RECEPTOR	
1-2-126-N	A	C1j	217" x 53 3/4"	S S S S S	12/A-501	16/A-501	14/A-501	80				RECEPTOR	
1-2-127-N	A	C1j	217" x 53 3/4"	S S S S S	12/A-501	16/A-501	14/A-501	80				RECEPTOR	
1-2-128-N	A	C1j	217" x 53 3/4"	S S S S S	12/A-501	16/A-501	14/A-501	80				RECEPTOR	
1-3-28-N	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-29-N	E	A1	64 1/2" x 6										

PHASE 2 - WINDOW RELEASE SCHEDULE												
REFERENCE: A / A-203 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-7-108-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 3 1/2" SILL EXTEN.
1-7-109-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 3 1/2" SILL EXTEN.
1-7-110-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					
1-7-111-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 3 1/2" SILL EXTEN.
1-7-112-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 3 1/2" SILL EXTEN.
1-7-113-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 3 1/2" SILL EXTEN.
1-7-114-N	E	A1c	64 1/4" x 60 3/4"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-115-N	E	A1c	64 1/4" x 60 3/4"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-116-N	B	Ka	160" x 60 1/4"	V V V V	1/A-501	2/A-501	4/A-501					PAN; TRIM; NO SILL
1-7-117-N	D	C4a	115" x 53 3/4"	"V V V	6/A-501	11/A-501	8/A-501		80			RECEPTOR
1-7-118-N	A	C1y	217" x 53 3/4"	V V S V S	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-7-119-N	A	C1q	217" x 53 3/4"	S S S V V	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-7-120-N	A	C1z	217" x 53 3/4"	S V V V S	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-7-121-N	A	C1z	217" x 53 3/4"	S V V V S	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-7-122-N	A	C1z	217" x 53 3/4"	S V V V S	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-7-123-N	A	C1z	217" x 53 3/4"	S V V V S	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-7-124-N	A	C1z	217" x 53 3/4"	S V V V S	12&13/A-501	16&18/A-501	14&15/A-501		91			RECEPTOR
1-8-17-N	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-18-N	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-19-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-20-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-21-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-22-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.; STAIRWELL
1-8-23-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-24-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-25-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-26-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-27-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-72-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501			5"		PAN; TRIM; NO SILL STOOL; 3" SILL EXTEN.
1-8-73-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501			A	NEW SEC. SCN	PAN; TRIM; NO SILL STOOL
1-8-80-N	E	B1-S	"42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501			4 1/2"	OLD SEC. SCN	2 1/2" SILL EXTEN.
1-8-81-N	E	"B1-S	"42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; TRIM; NO SILL STOOL
1-8-82-N	E	"B1-S	"42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; TRIM; NO SILL STOOL
1-8-83-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; NO SILL STOOL; 3 1/4" OAK AT SILL
1-8-84-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; TRIM; NO SILL STOOL
1-8-85-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; TRIM; NO SILL STOOL
1-8-86-N	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; NO SILL STOOL
1-8-87-N	E	B1e	42 1/4" x 61"	v	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; NO SILL STOOL
1-8-88-N	E	M	66 1/8" x 60 1/4"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.					RECEPTOR WINDOW
1-8-89-N	E	M	66 1/8" x 60 1/4"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.					RECEPTOR WINDOW
1-8-90-N	E	M	66 1/8" x 60 1/4"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.					RECEPTOR WINDOW
1-8-91-N	D	N	87 1/4" x 60 1/4"	V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.					RECEPTOR WINDOW
1-9-28-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-29-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-30-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-31-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-32-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-33-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-34-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-35-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-36-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-58-N	E	B1d	42 1/4" x 61" to 42 1/2" x 61 1/2"	V	1/A-501	2/A-501	4/A-501			A		PAN; 4 3/4" TRIM; NO SILL STOOL
1-9-59-N	E	B1d	42 1/4" x 61" to 42 1/2" x 61 1/2"	V	1/A-501	2/A-501	4/A-501			A		PAN; 4 3/4" TRIM; NO SILL STOOL
1-9-66-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-67-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-68-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-69-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-70-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-71-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-72-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-9-73-N	E	Ba5	42 1/4" x 66" to 42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; 4 3/4" TRIM; TYP. SILL STOOL
1-10-8-N	E	B1	42 1/2" x 60 3/4"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE
1-10-9-N	E	B1	42 1/2" x 60 3/4"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE
1-10-11-N	E	B1	42 1/2" x 60 3/4"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE
1-11-5-N	E	B1c	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE; 90"
1-11-6-N	E	B1c	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE; 90"
1-11-7-N	E	B1c	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE; 90"
1-11-8-N	E	B1c	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501 SIM.					TYP. PANNING; INT. TRIM; TRIM AT SILL IS LARGE; 90"



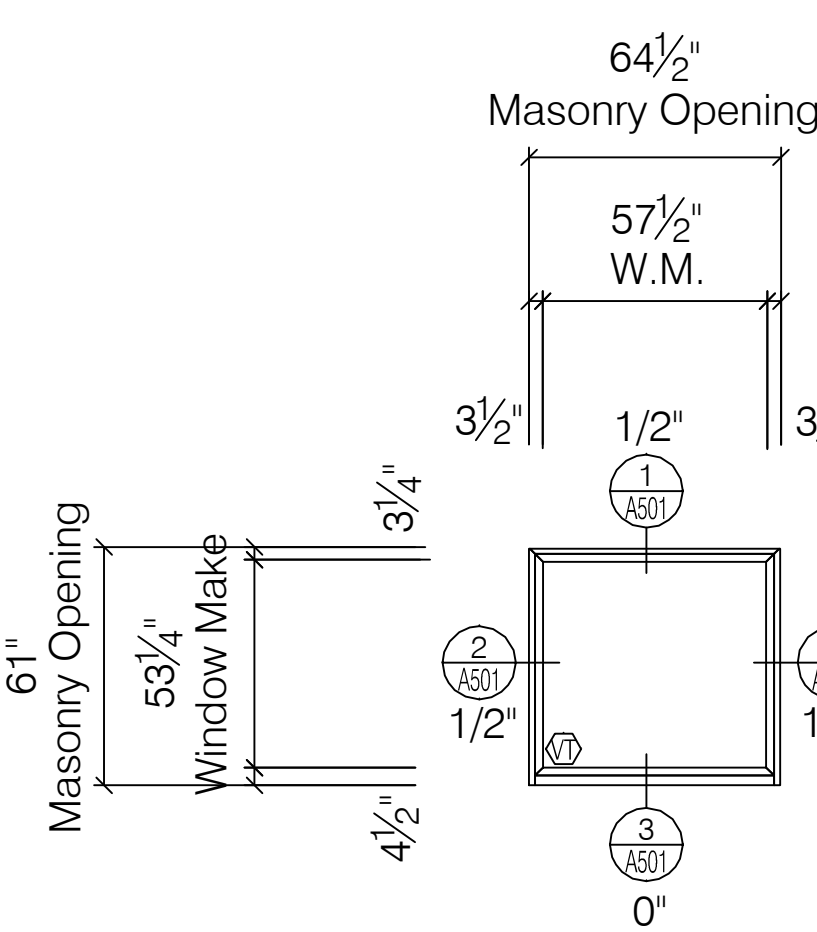
A WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	22 TOTAL	
1-1-30-N	1-4-100-N	1-5-123-N
1-1-31-N	1-4-101-N	1-5-124-N
1-3-102-N	1-5-33-N	1-6-33-N
1-3-103-N	1-5-34-N	1-6-34-N
1-3-104-N	1-5-35-N	1-6-35-N
1-3-105-N	1-5-36-N	1-6-36-N
1-4-98-N	1-5-121-N	
1-4-99-N	1-5-122-N	



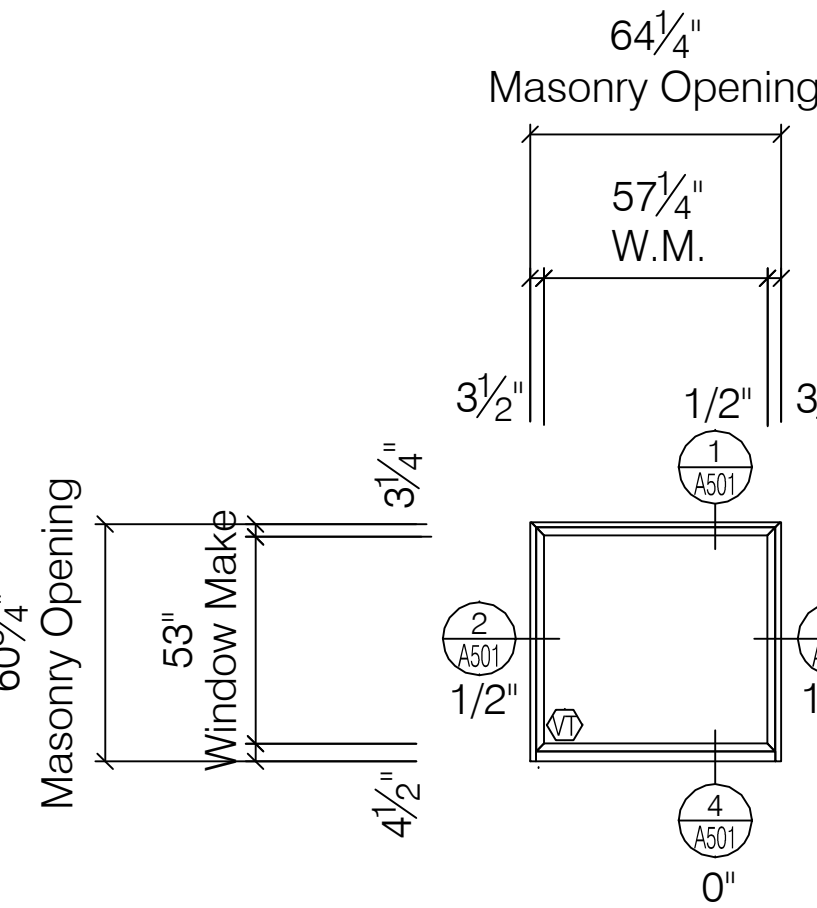
A1a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-7-38-N	1-7-114-N
1-7-39-N	1-7-115-N



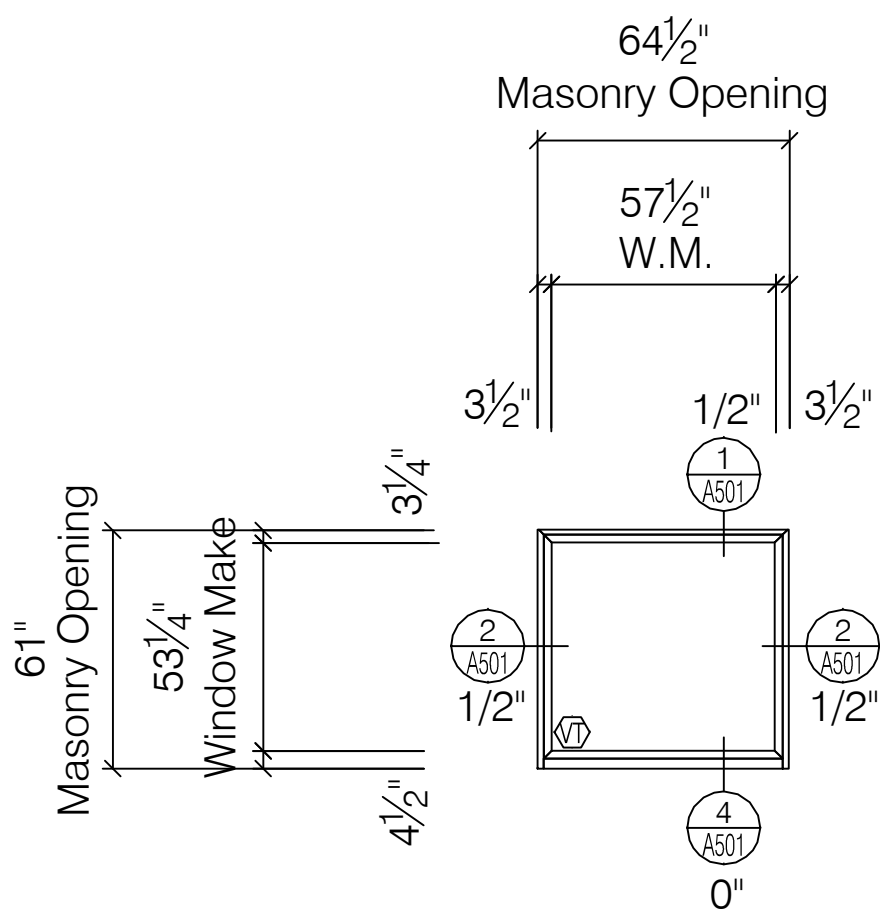
A1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	4 TOTAL
1-3-28-N	
1-3-29-N	
1-3-30-N	
1-3-31-N	



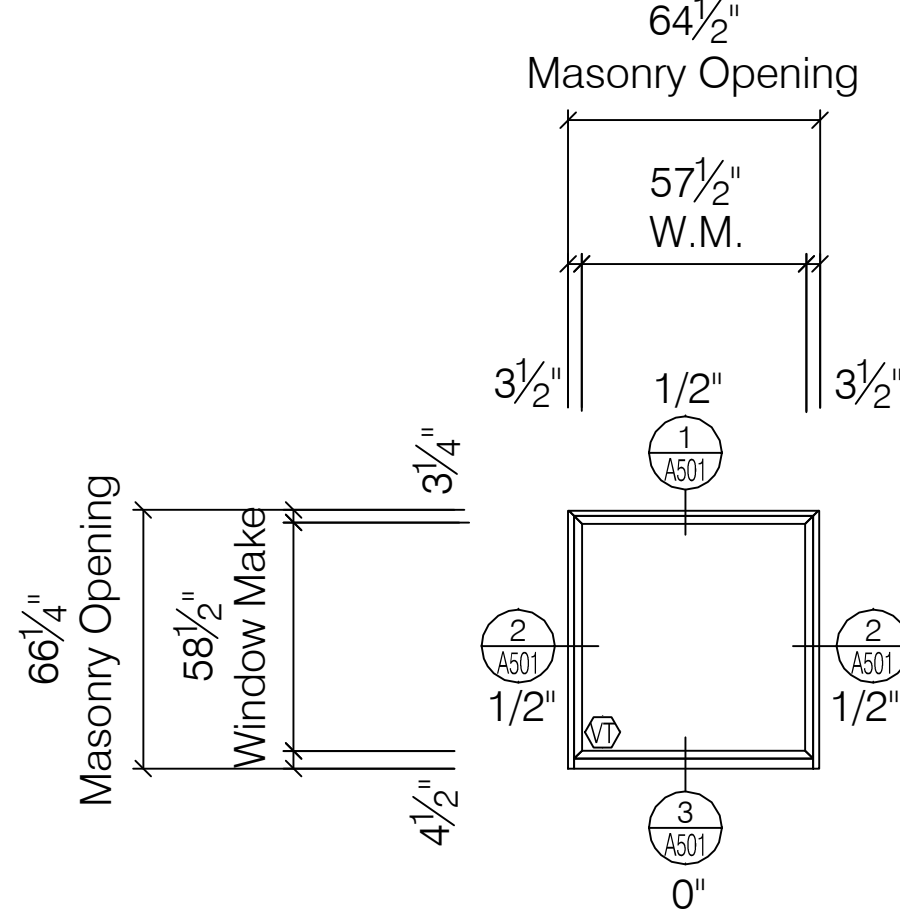
A1c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-7-38-N	1-7-114-N
1-7-39-N	1-7-115-N



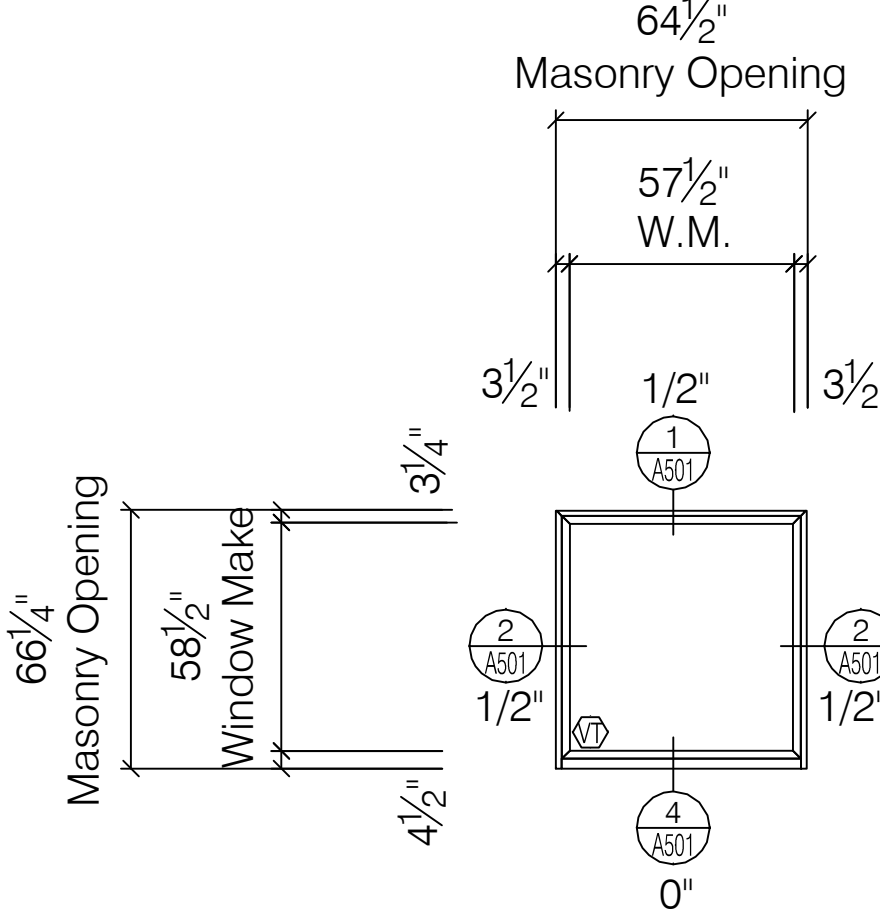
A1-S WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-8-17-N	
1-8-18-N	



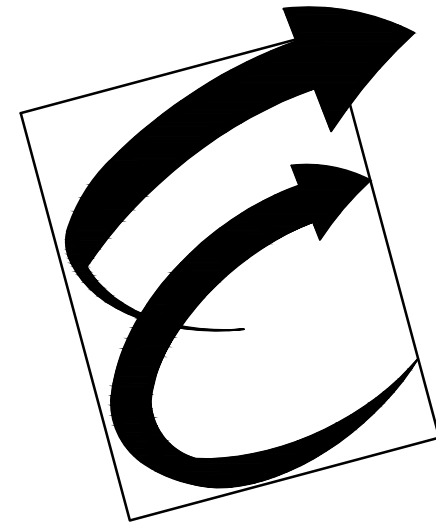
Ab WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	18 TOTAL			
1-G-86-N	1-1-106-N	1-2-37-N	1-4-33-N	1-6-108-N
1-G-87-N	1-1-107-N	1-2-117-N	1-4-34-N	1-6-109-N
	1-1-108-N	1-2-118-N	1-4-35-N	1-6-110-N
	1-2-34-N	1-2-120-N	1-4-36-N	1-6-111-N



Ab1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

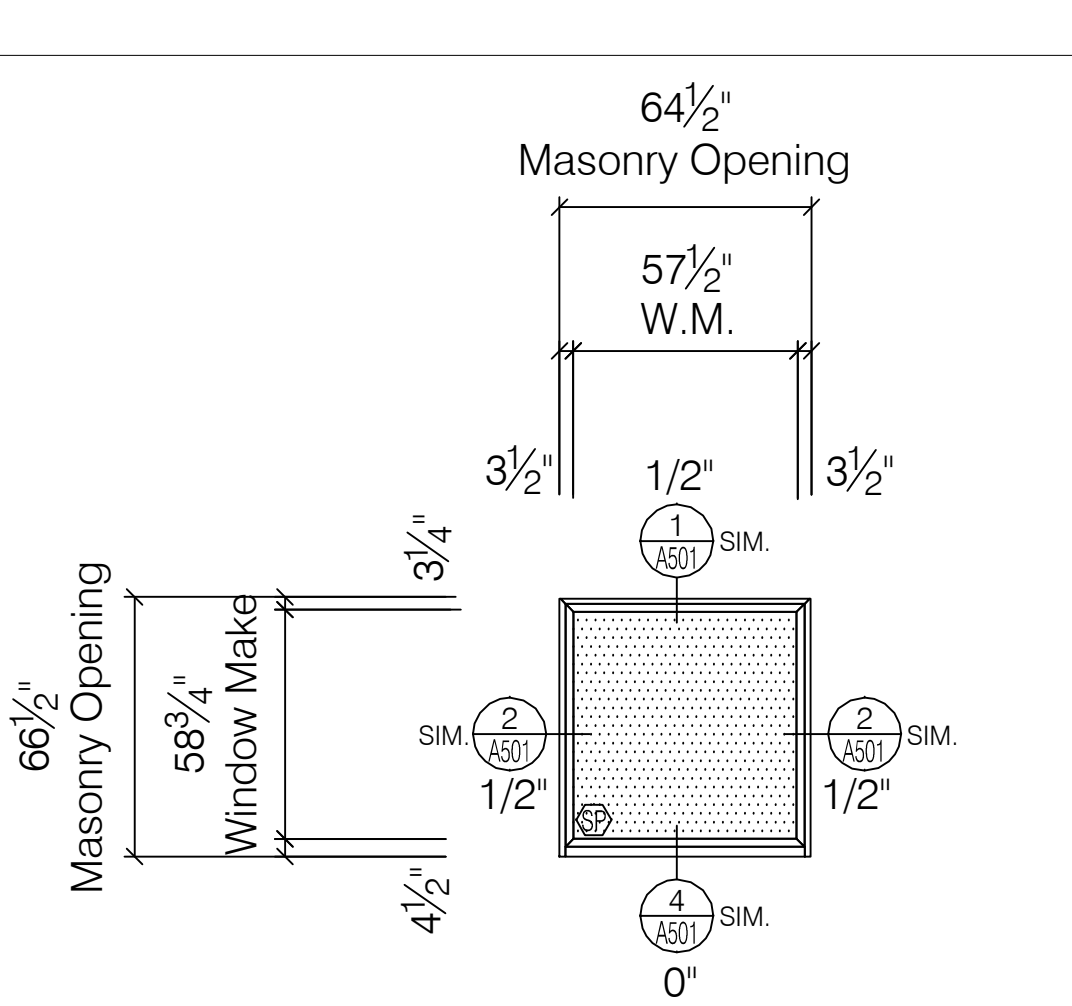
TOTAL:	1 TOTAL
1-2-119-N	



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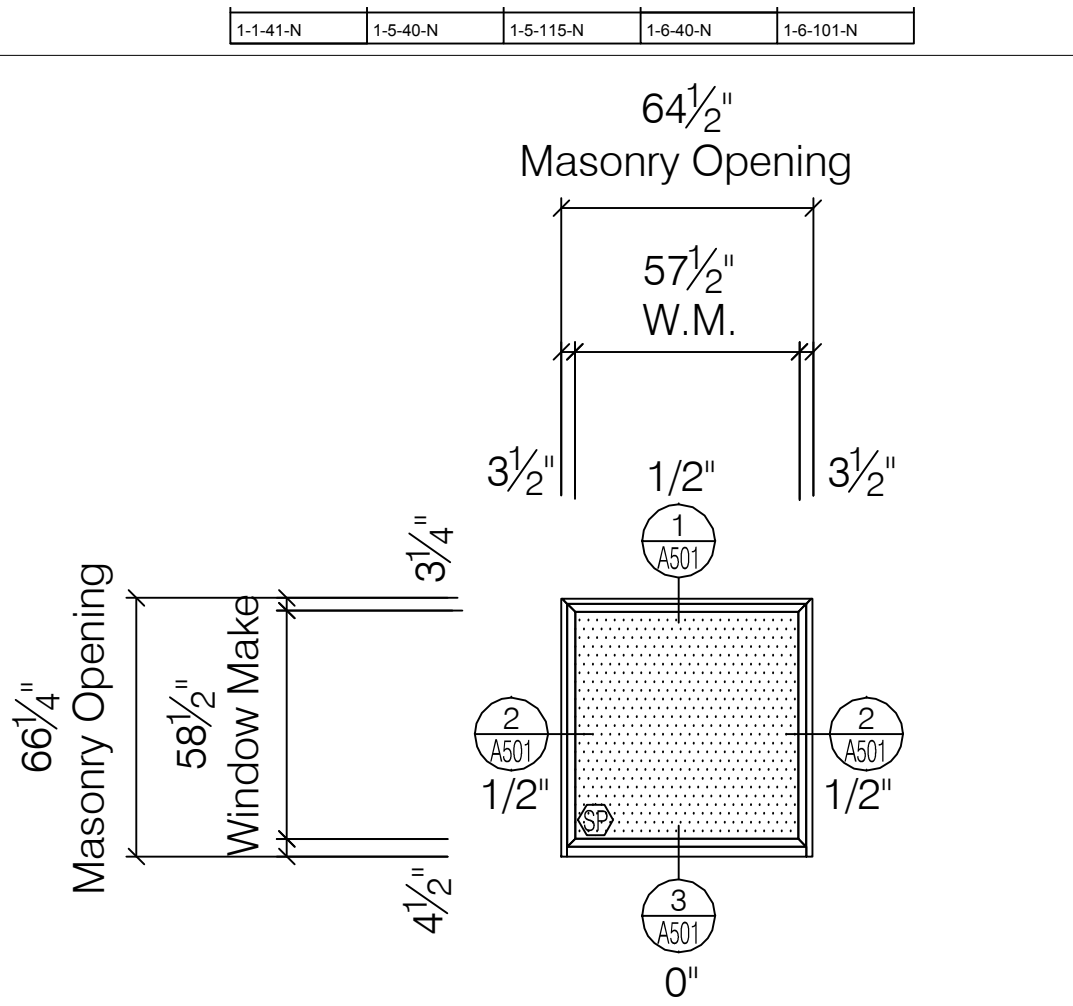
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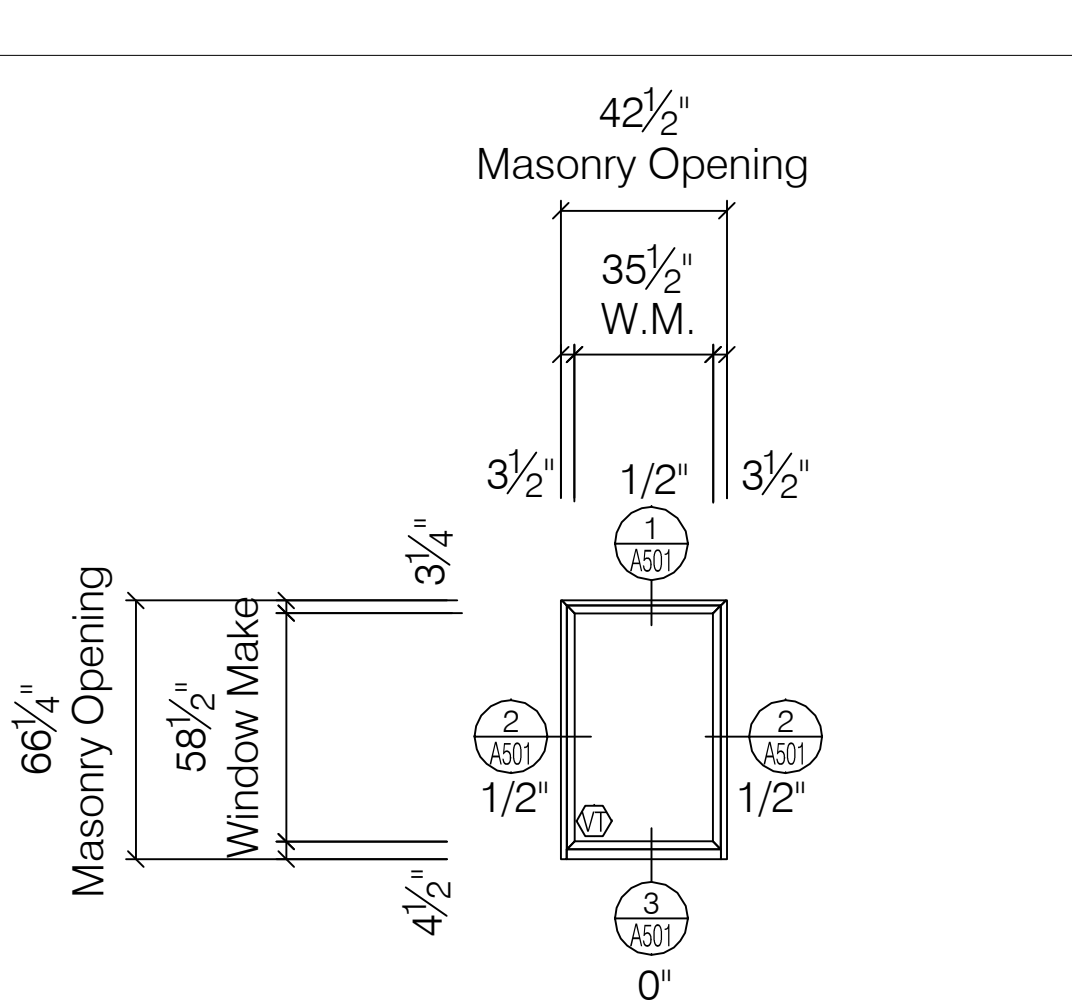
A-sp1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-2-35-N	
1-2-36-N	



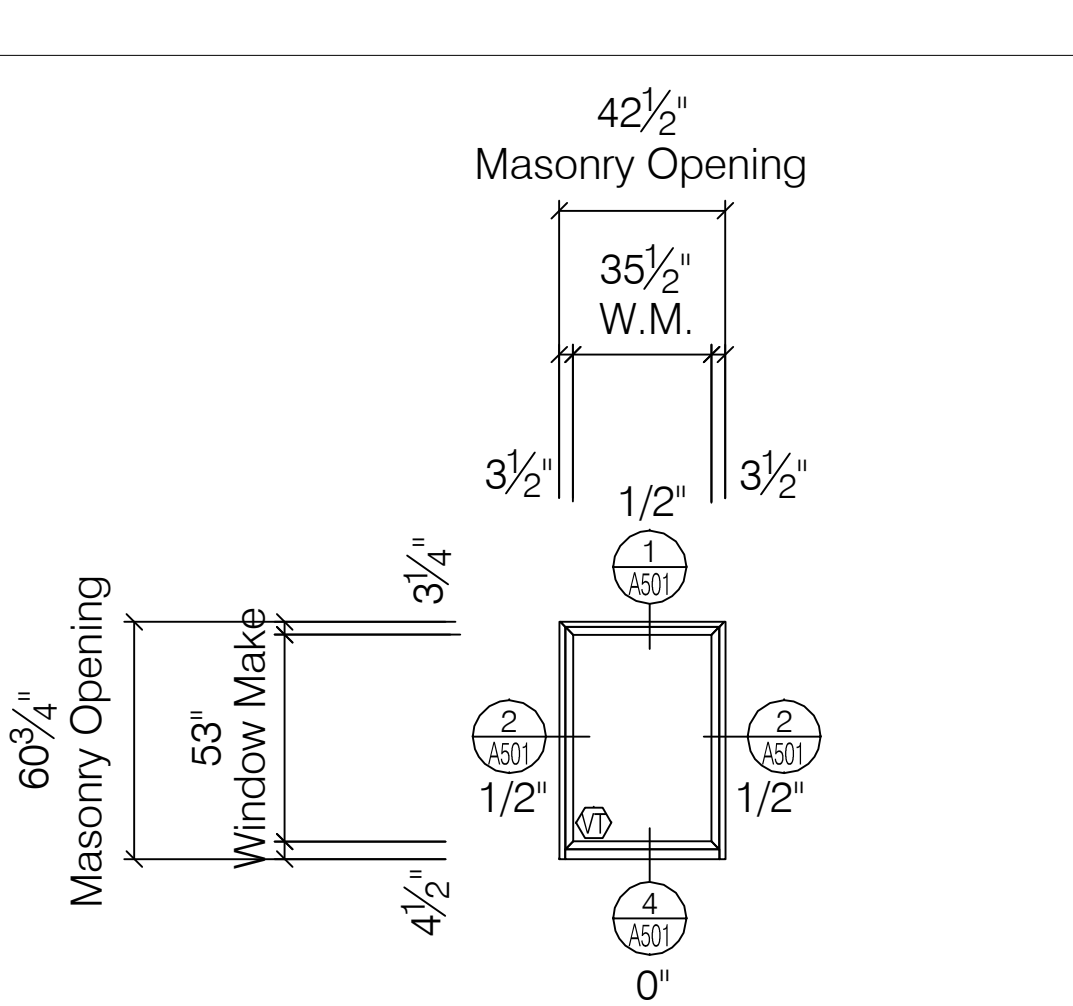
A-spa WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-G-88-N	
1-G-89-N	



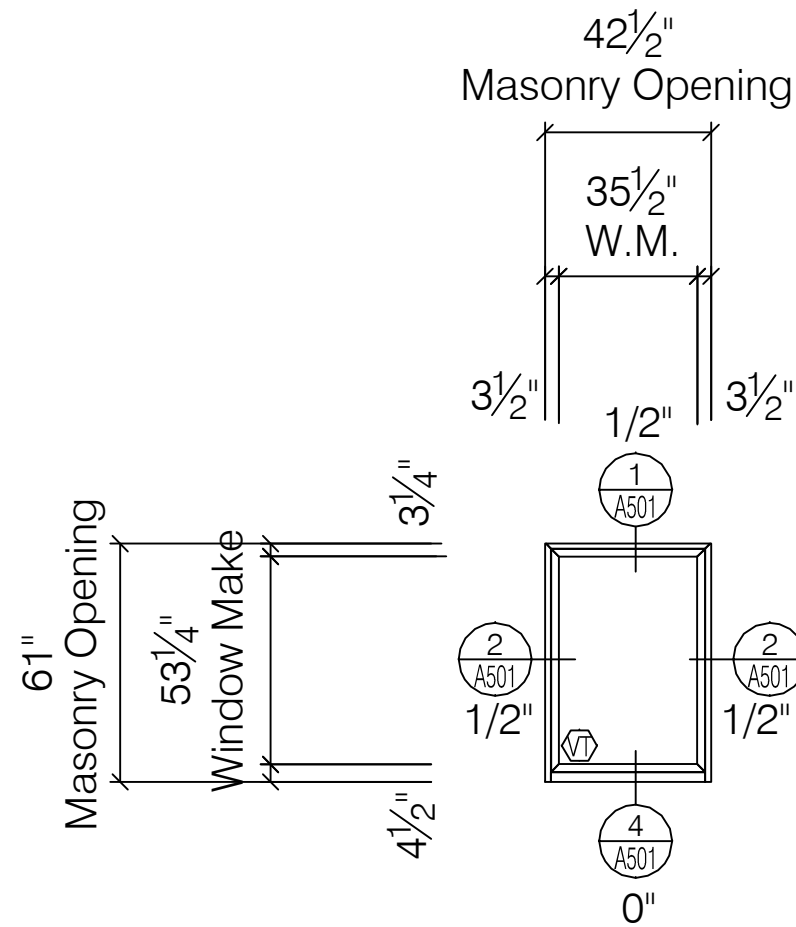
B WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 18 TOTAL		
1-B-84-N	1-G-85B-N	1-1-105-N
1-G-82-N	1-1-100-N	1-2-44-N
1-G-83-N	1-1-101-N	1-2-46-N
1-G-84-N	1-1-102-N	1-2-112-N
1-G-85-N	1-1-103-N	1-2-113-N
1-G-85A-N	1-1-104-N	1-2-114-N



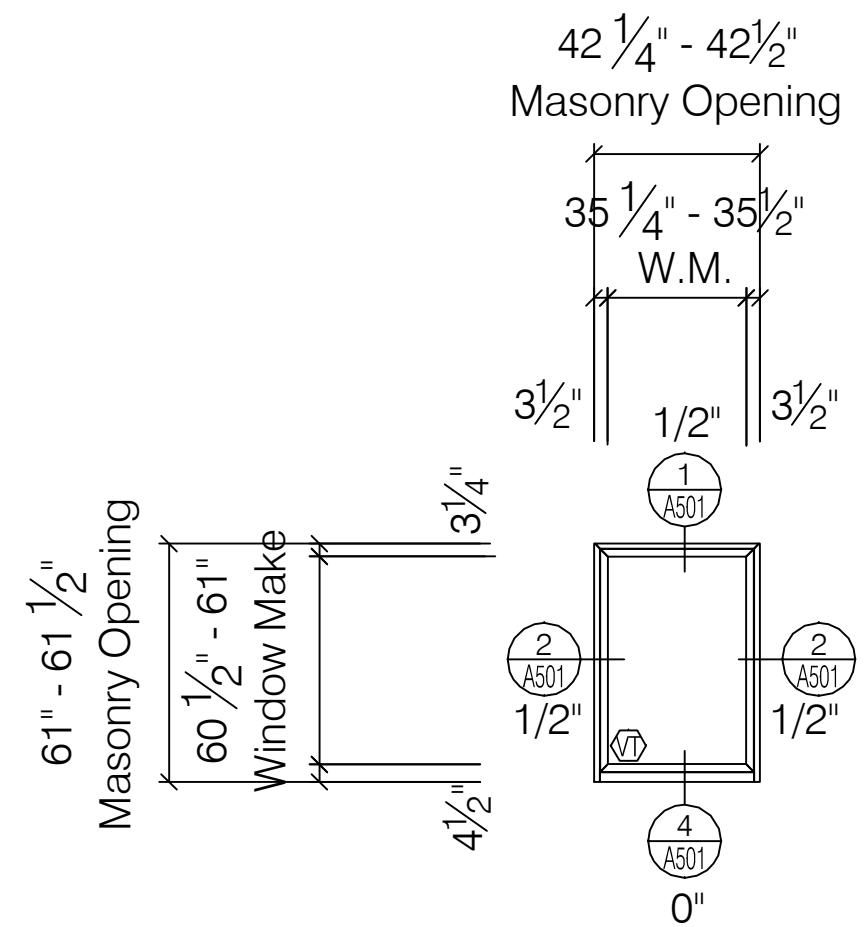
B1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	12 TOTAL
1-7-46-N	1-7-46-N
1-7-41-N	1-7-47-N
1-7-42-N	1-7-48-N
1-7-43-N	1-10-8-N
1-7-44-N	1-10-9-N
1-7-45-N	1-10-11-N



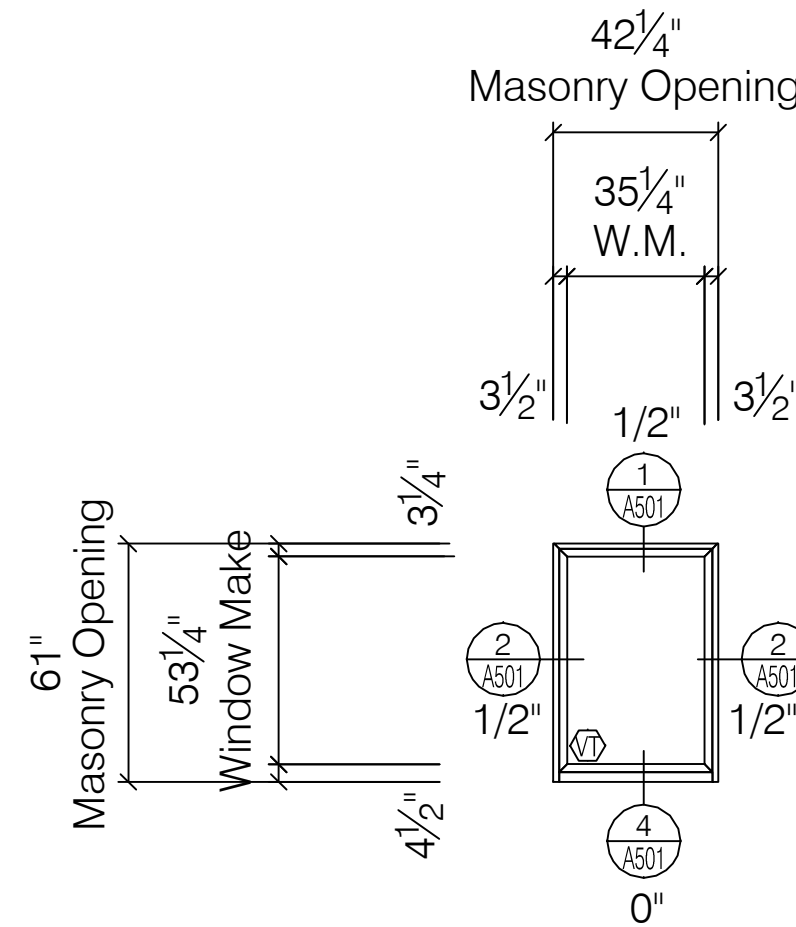
B1c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	4 TOTAL
1-11-5-N	
1-11-6-N	
1-11-7-N	
1-11-8-N	



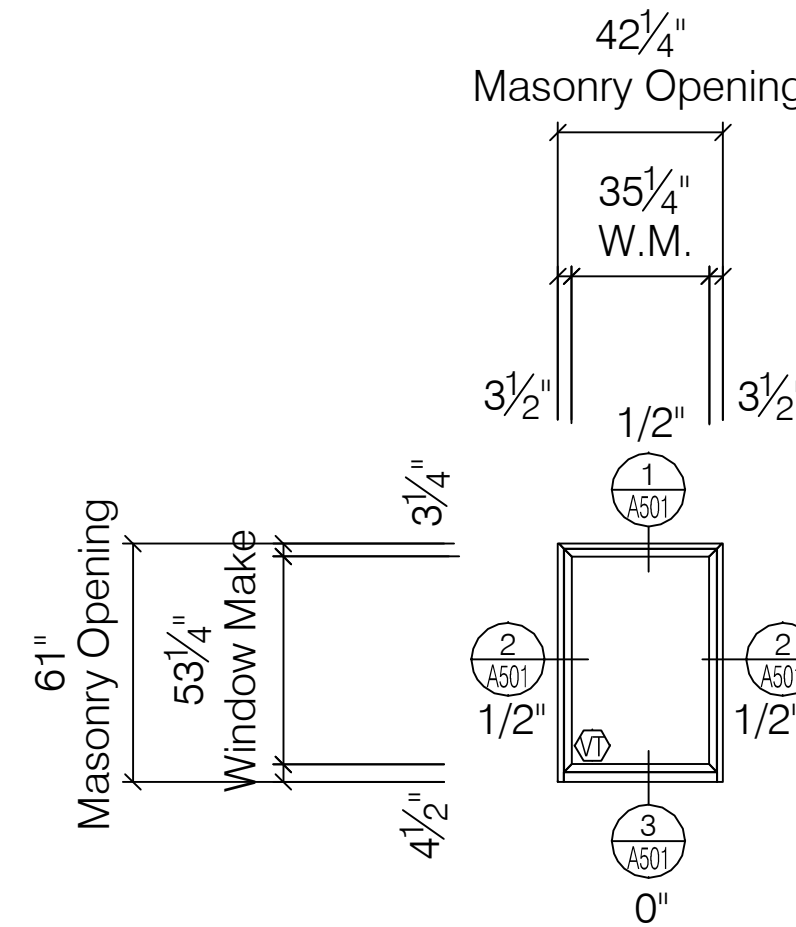
B1d WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-9-58-N	
1-9-59-N	



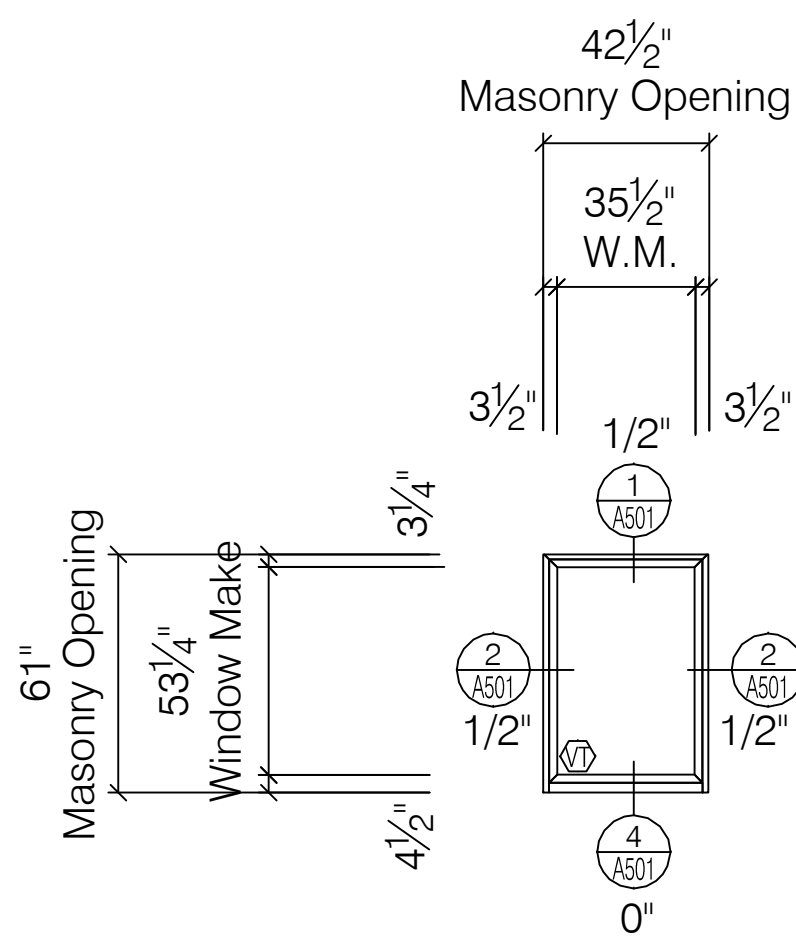
B1e WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	20 TOTAL		
1-3-32-N	1-7-107-N	1-7-113-N	1-8-86-N
1-3-98-N	1-7-108-N	1-8-72-N	1-8-87-N
1-7-97-N	1-7-109-N	1-8-73-N	
1-7-98-N	1-7-110-N	1-8-83-N	
1-7-105-N	1-7-111-N	1-8-84-N	
1-7-106-N	1-7-112-N	1-8-85-N	



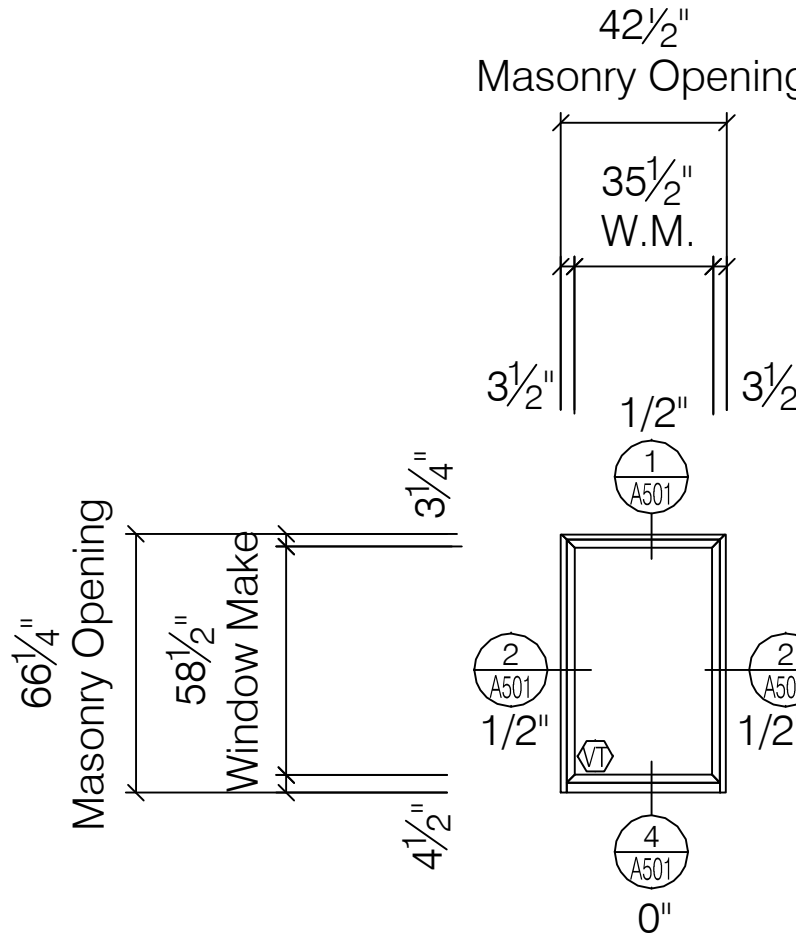
B1g WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-3-33-N	
1-3-87-N	



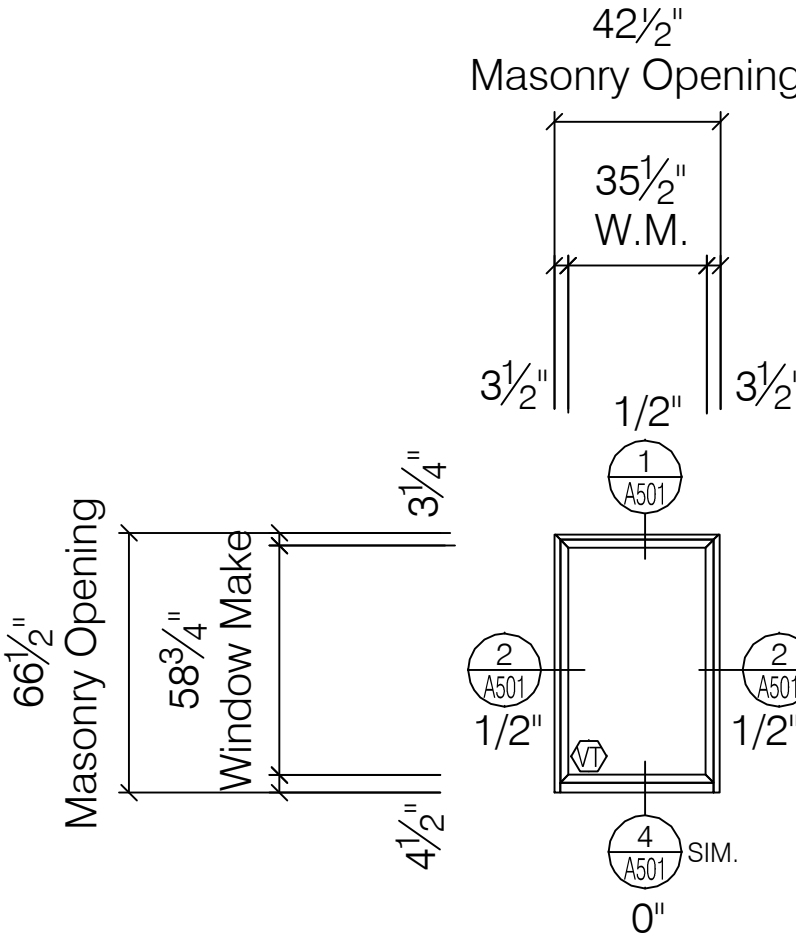
B1-S WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	12 TOTAL
1-8-19-N	1-8-25-N
1-8-20-N	1-8-26-N
1-8-21-N	1-8-27-N
1-8-22-N	1-8-80-N
1-8-23-N	1-8-81-N
1-8-24-N	1-8-82-N



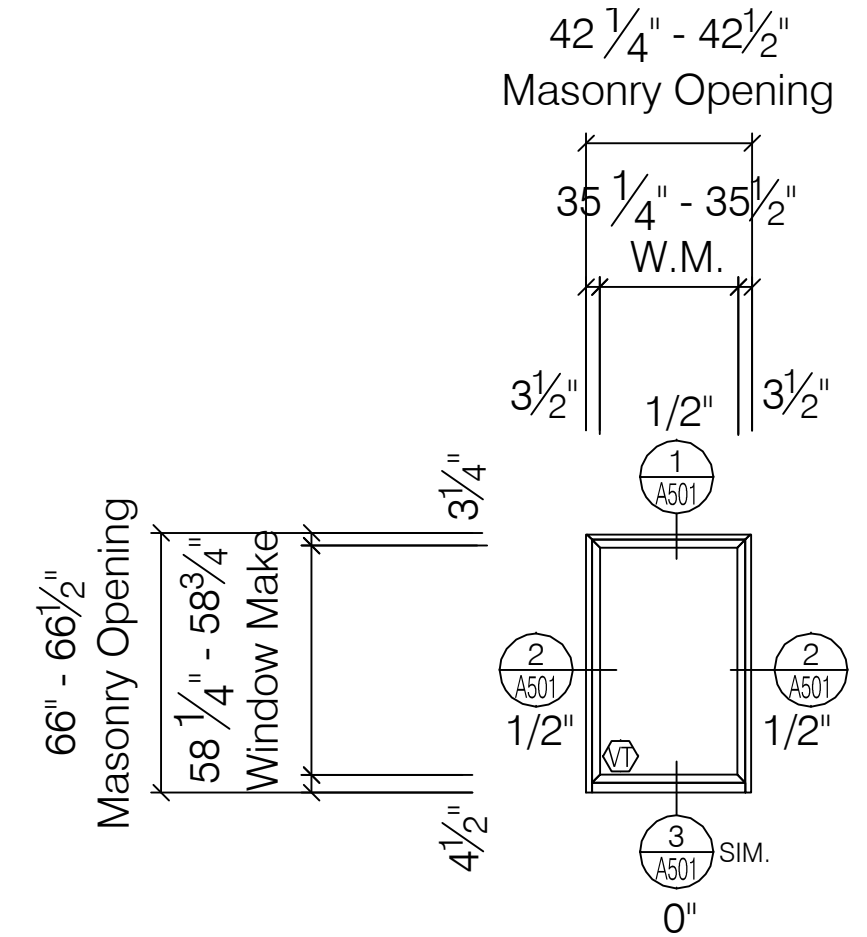
Ba WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	8 TOTAL
1-8-85-N	1-2-42-N
1-8-89-N	1-2-114-N
1-2-38-N	1-2-115-N
1-2-41-N	1-2-116-N



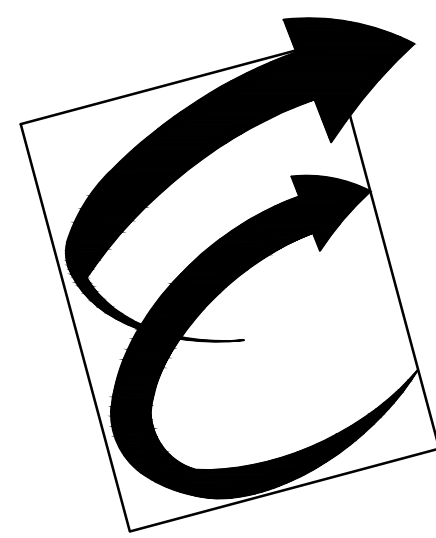
Ba4 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	6 TOTAL
1-1-34-N	1-2-39-N
1-4-37-N	1-4-40-N
1-4-38-N	1-5-118-N



Ba5 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 23 TOTAL				
1-3-34-N	1-3-40-N	1-9-32-N	1-9-66-N	1-9-71-N
1-3-36-N	1-9-28-N	1-9-33-N	1-9-67-N	1-9-72-N
1-3-37-N	1-9-29-N	1-9-34-N	1-9-68-N	1-9-73-N
1-3-38-N	1-9-30-N	1-9-35-N	1-9-69-N	
1-3-39-N	1-9-31-N	1-9-36-N	1-9-70-N	



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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

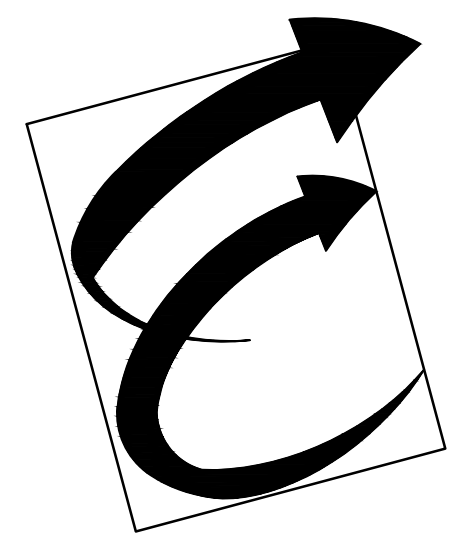
DRAWING TITLE:

PHASE 2
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

A-307



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Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEES SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 2
WINDOW
ELEVATIONS

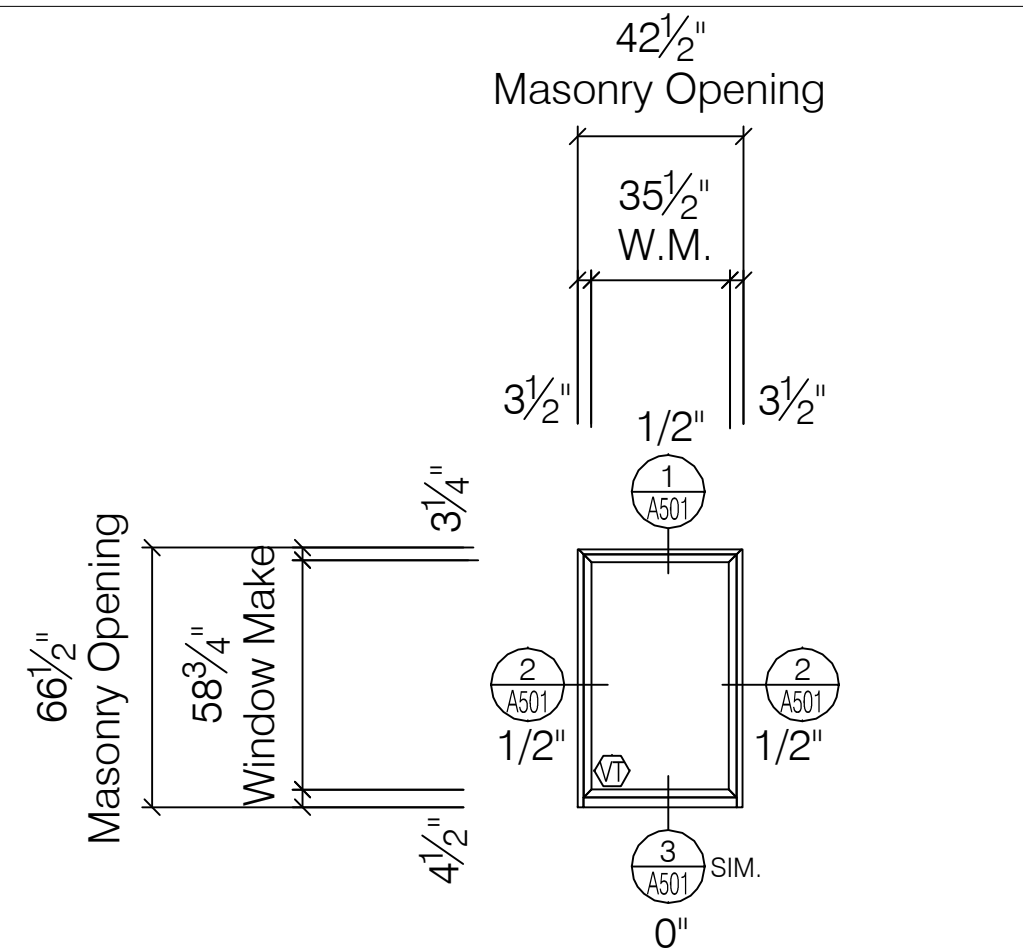
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CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

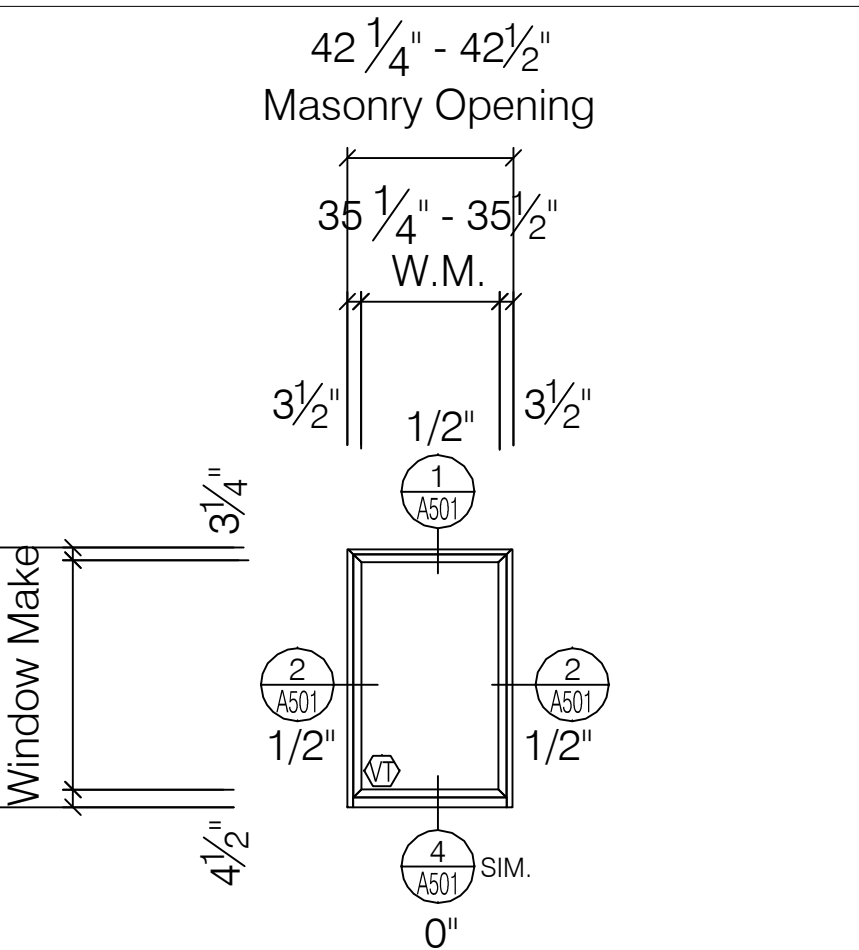
A-308

87



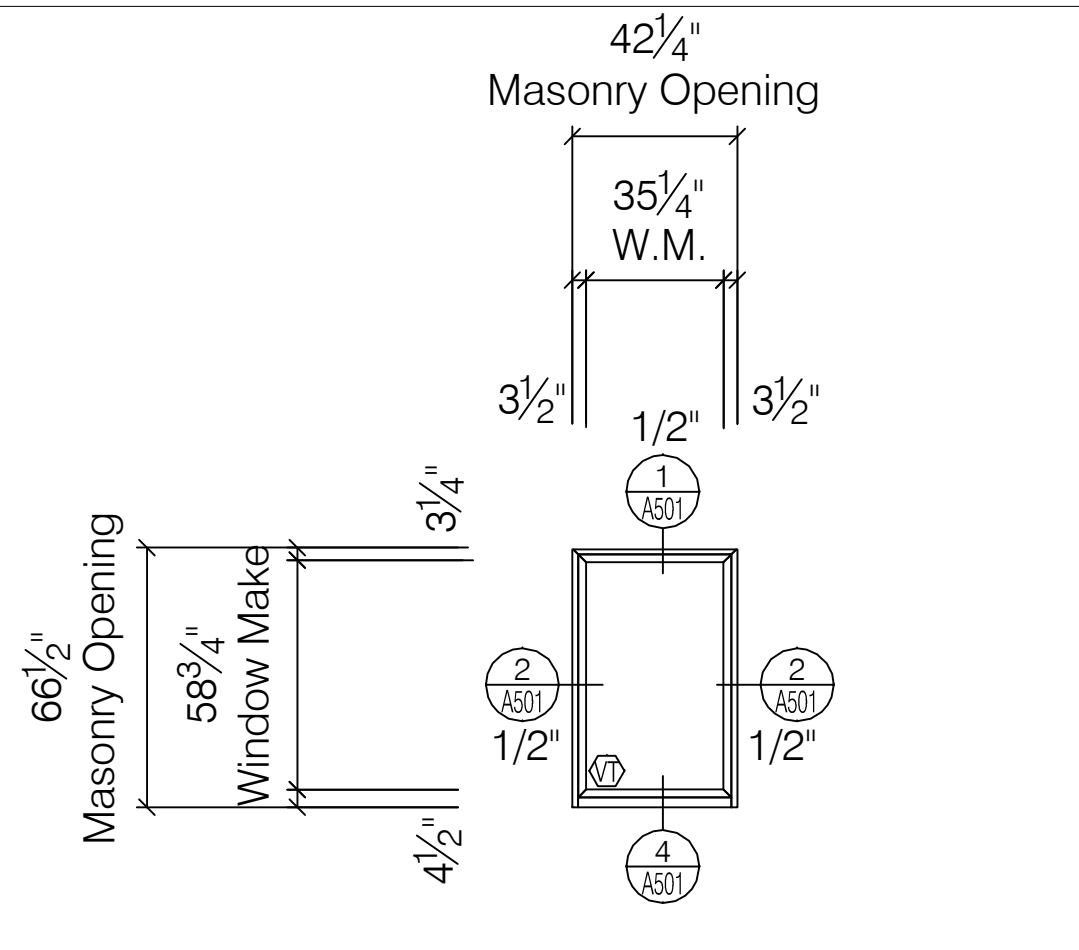
Ba6 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	46 TOTAL				
1-1-32-N	1-4-41-N	1-5-141-N	1-5-116-N	1-6-41-N	1-6-102-N
1-1-33-N	1-4-42-N	1-5-42-N	1-5-117-N	1-6-42-N	1-6-103-N
1-1-35-N	1-4-43-N	1-5-43-N	1-5-119-N	1-6-43-N	1-6-104-N
1-1-37-N	1-4-44-N	1-5-44-N	1-5-120-N	1-6-44-N	1-6-105-N
1-1-38-N	1-5-37-N	1-5-106-N	1-6-37-N	1-6-02-N	1-6-106-N
1-1-39-N	1-5-38-N	1-5-113-N	1-6-38-N	1-6-03-N	
1-1-40-N	1-5-39-N	1-5-114-N	1-6-39-N	1-6-100-N	
1-1-41-N	1-5-40-N	1-5-115-N	1-6-40-N	1-6-101-N	



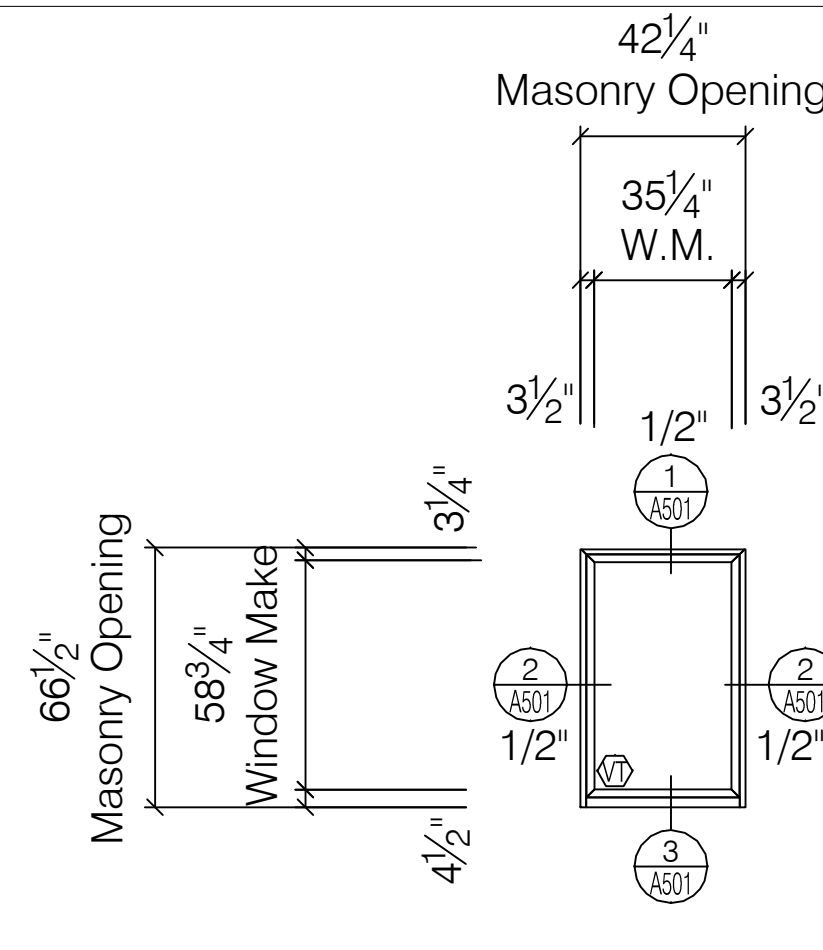
Ba7 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	1 TOTAL
1-3-35-N	



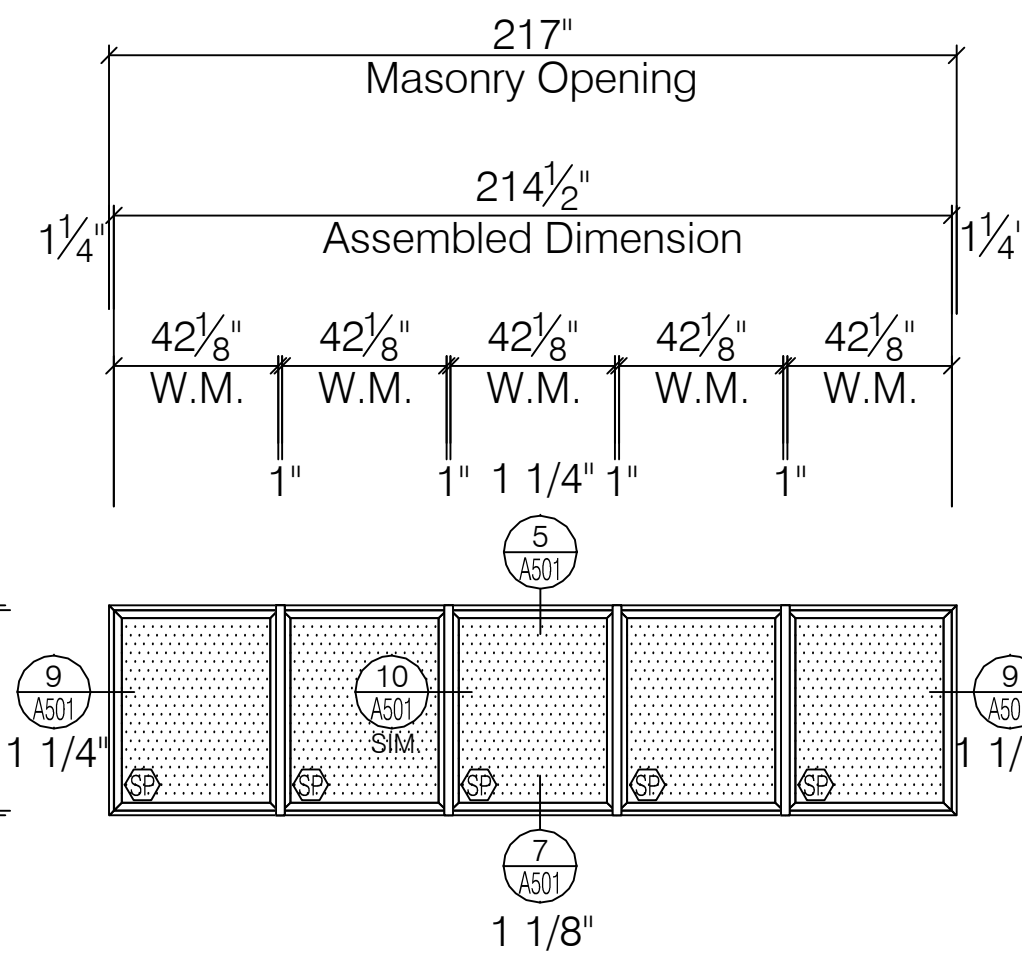
Ba8 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	1 TOTAL
1-3-99-N	



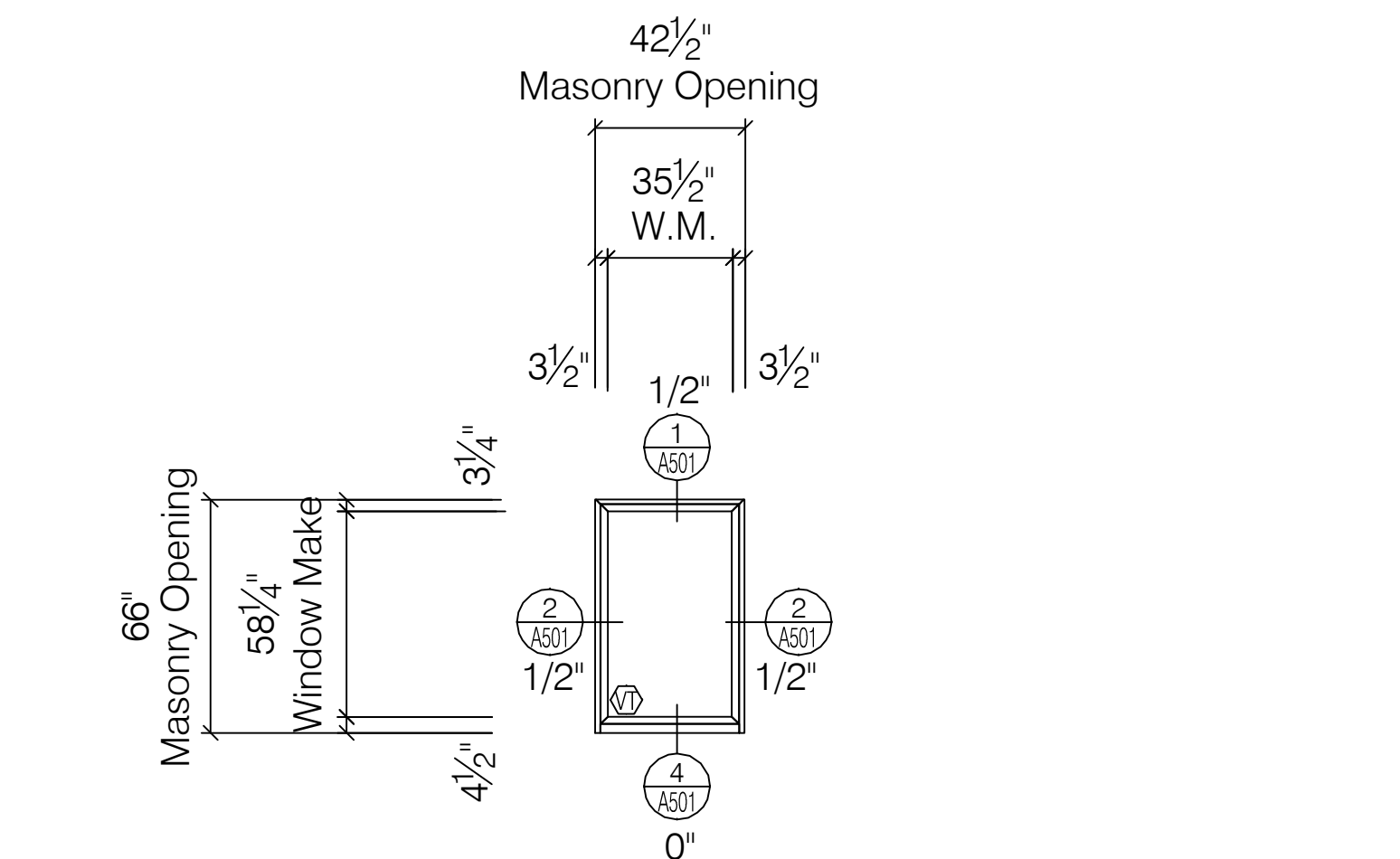
Ba9 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	3 TOTAL
1-3-100-N	



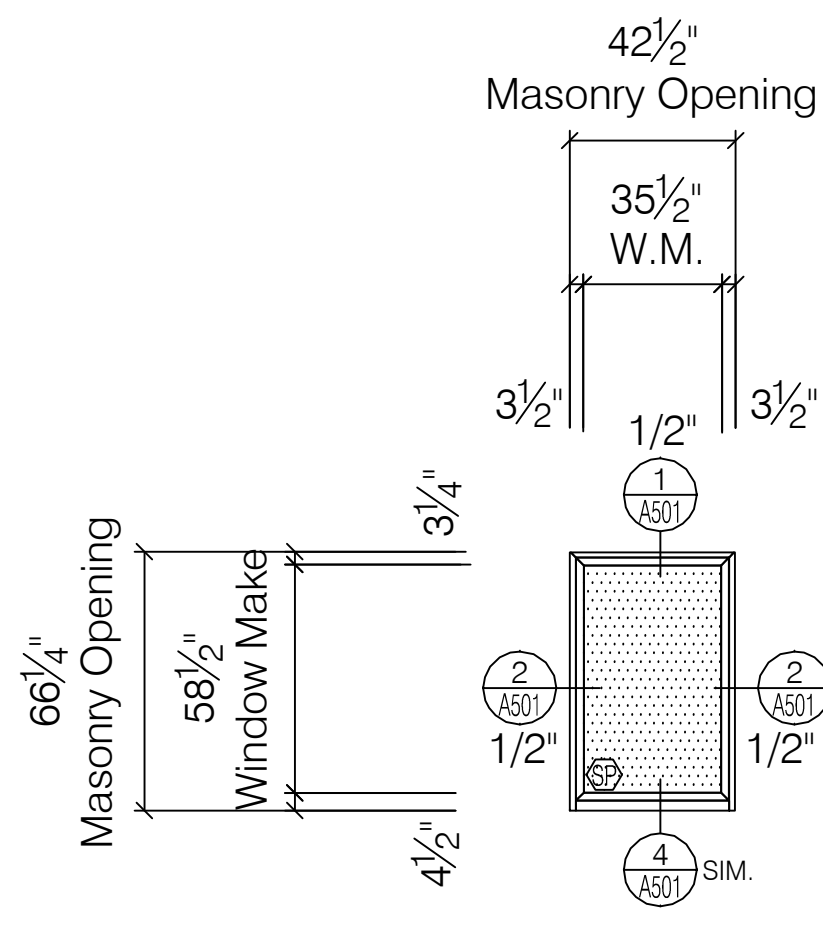
C1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	6 TOTAL
1-G-81-N	1-1-115-N
1-G-82-N	1-1-116-N
1-1-114-N	1-4-105-N



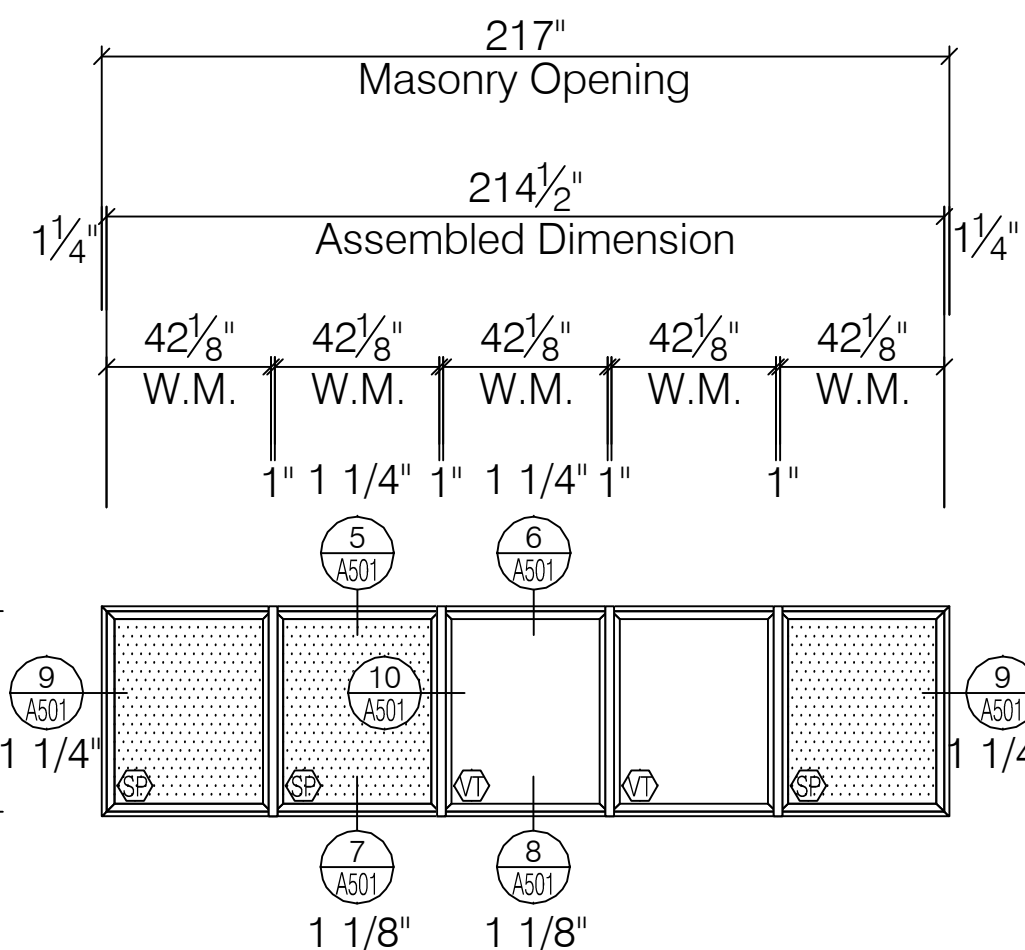
Bb WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	5 TOTAL
1-4-83-N	
1-4-84-N	
1-4-85-N	
1-4-86-N	
1-4-87-N	



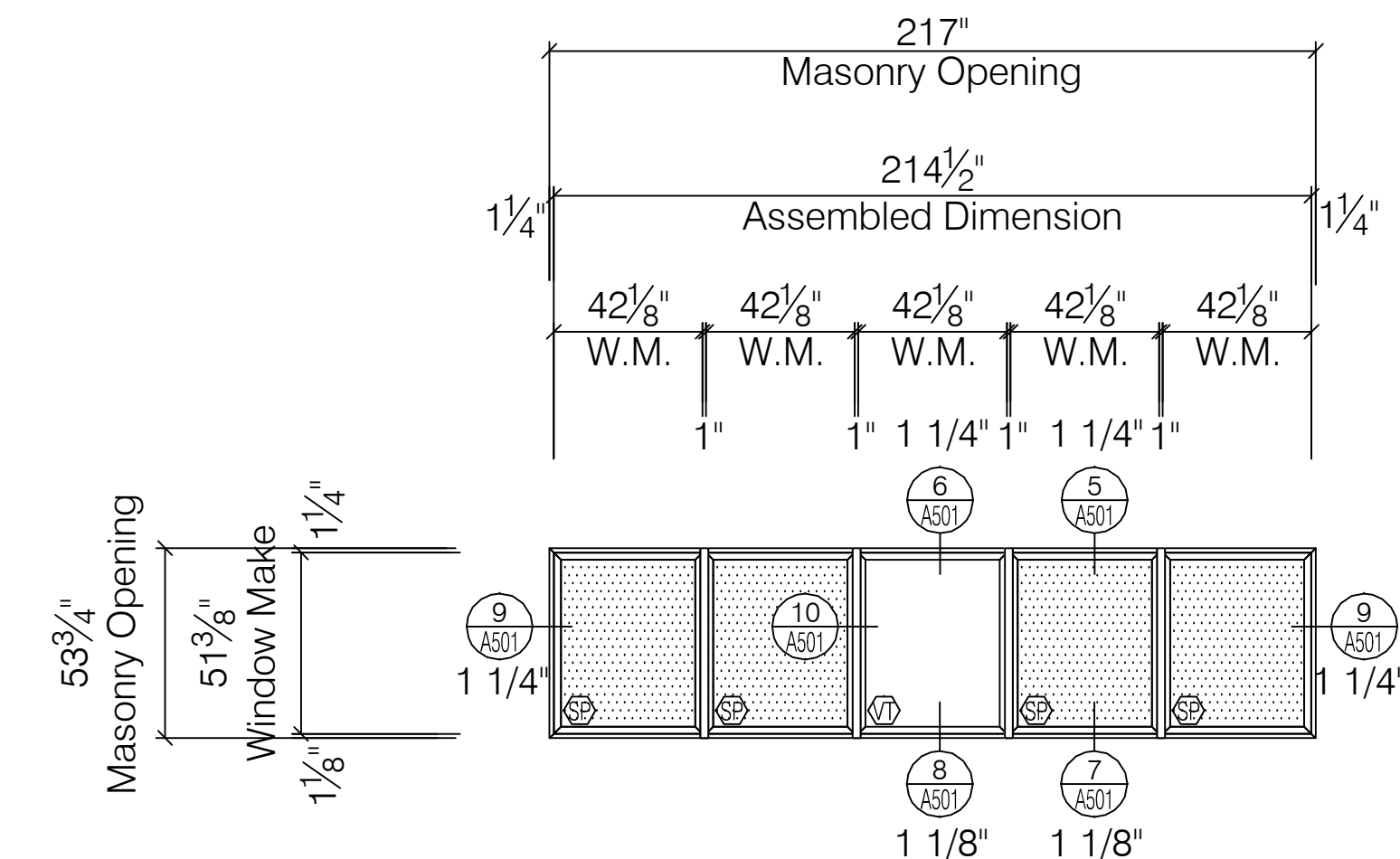
B-sp WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	3 TOTAL
1-2-39-N	
1-2-43-N	
1-2-45-N	



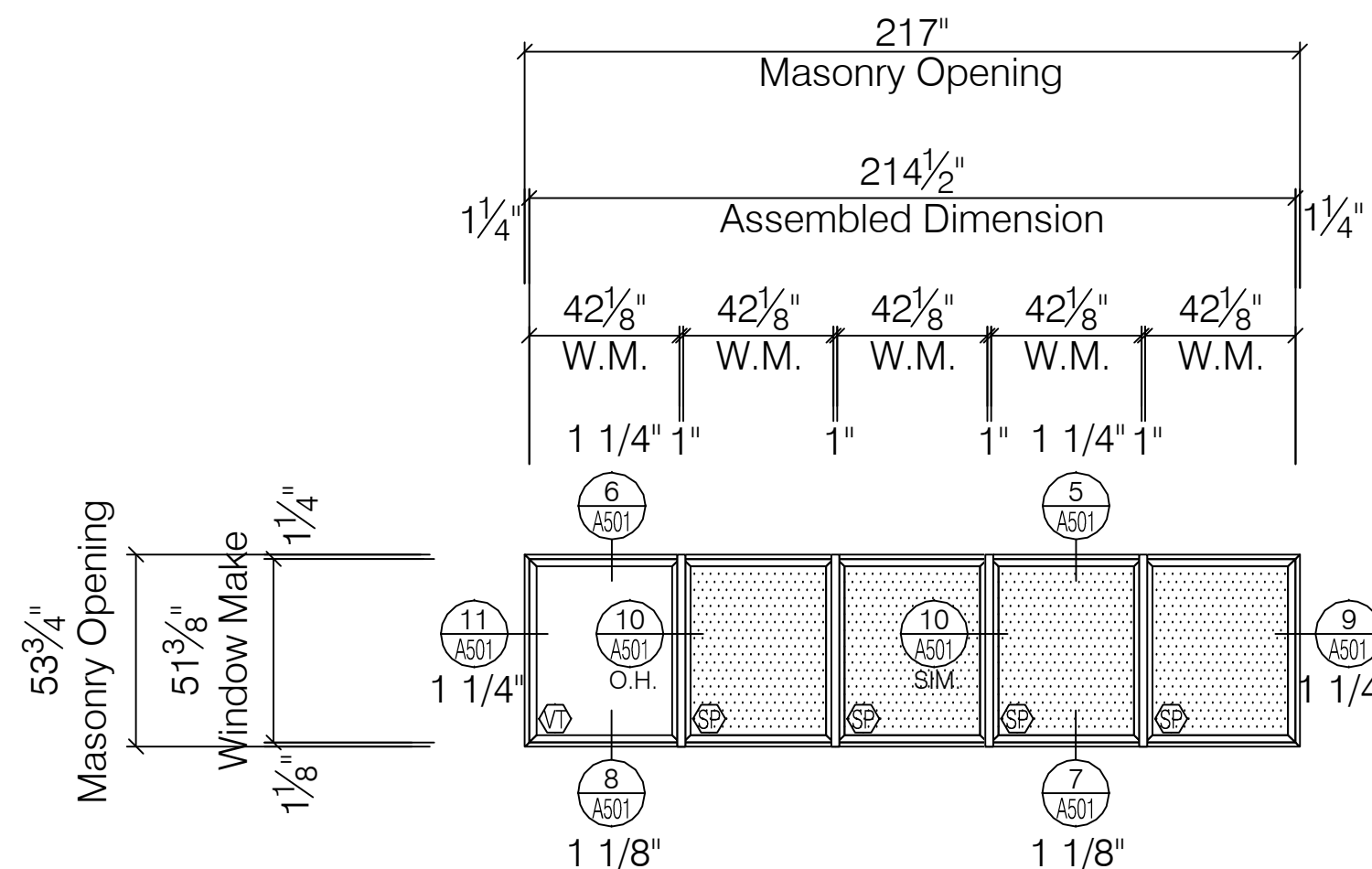
C1b WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-G-94-N	
1-6-131-N	



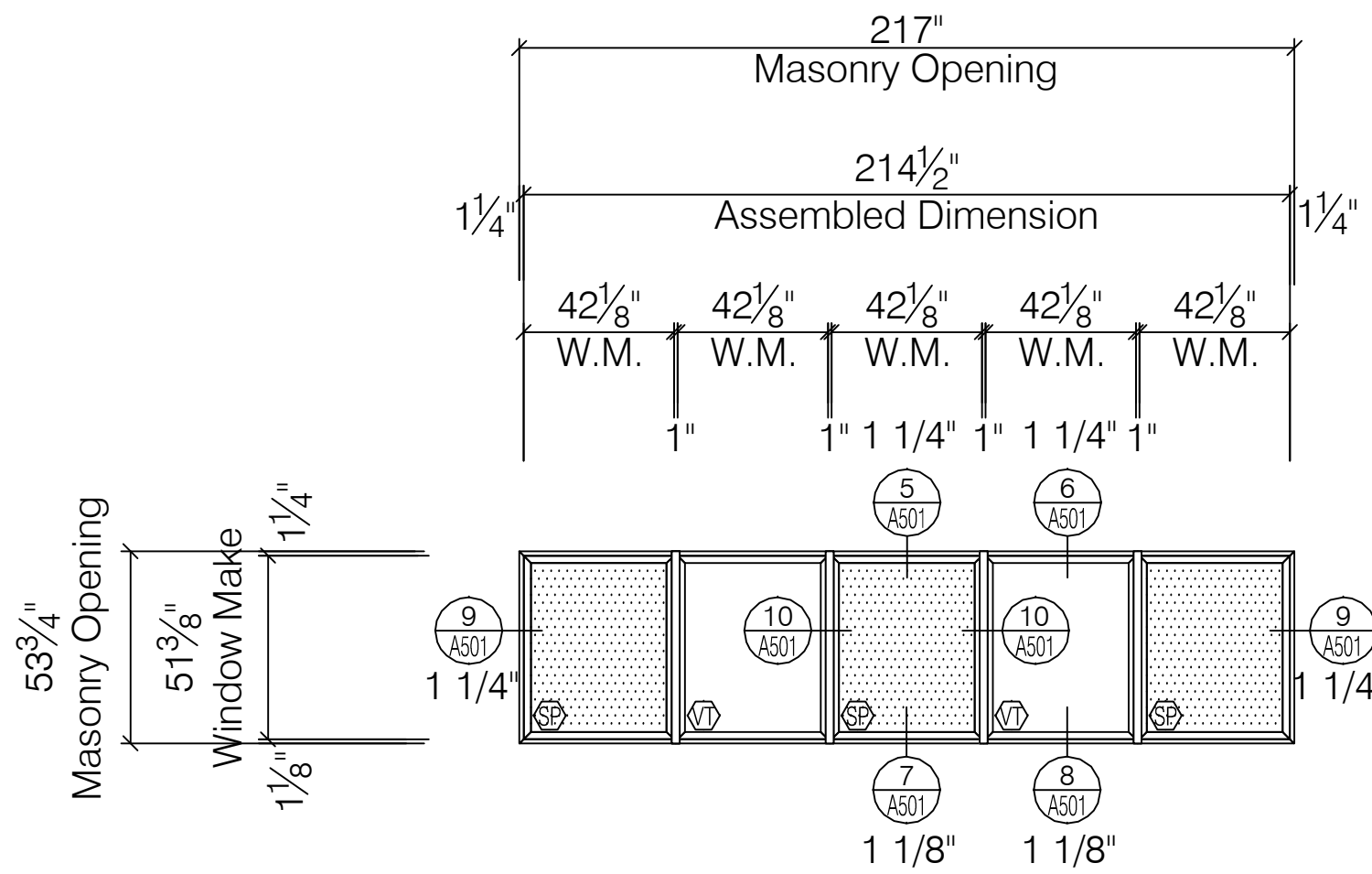
C1a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 7 TOTAL	
1-G-93-N	1-1-111-N
1-G-95-N	1-1-112-N
1-G-96-N	1-4-104-N
1-G-97-N	



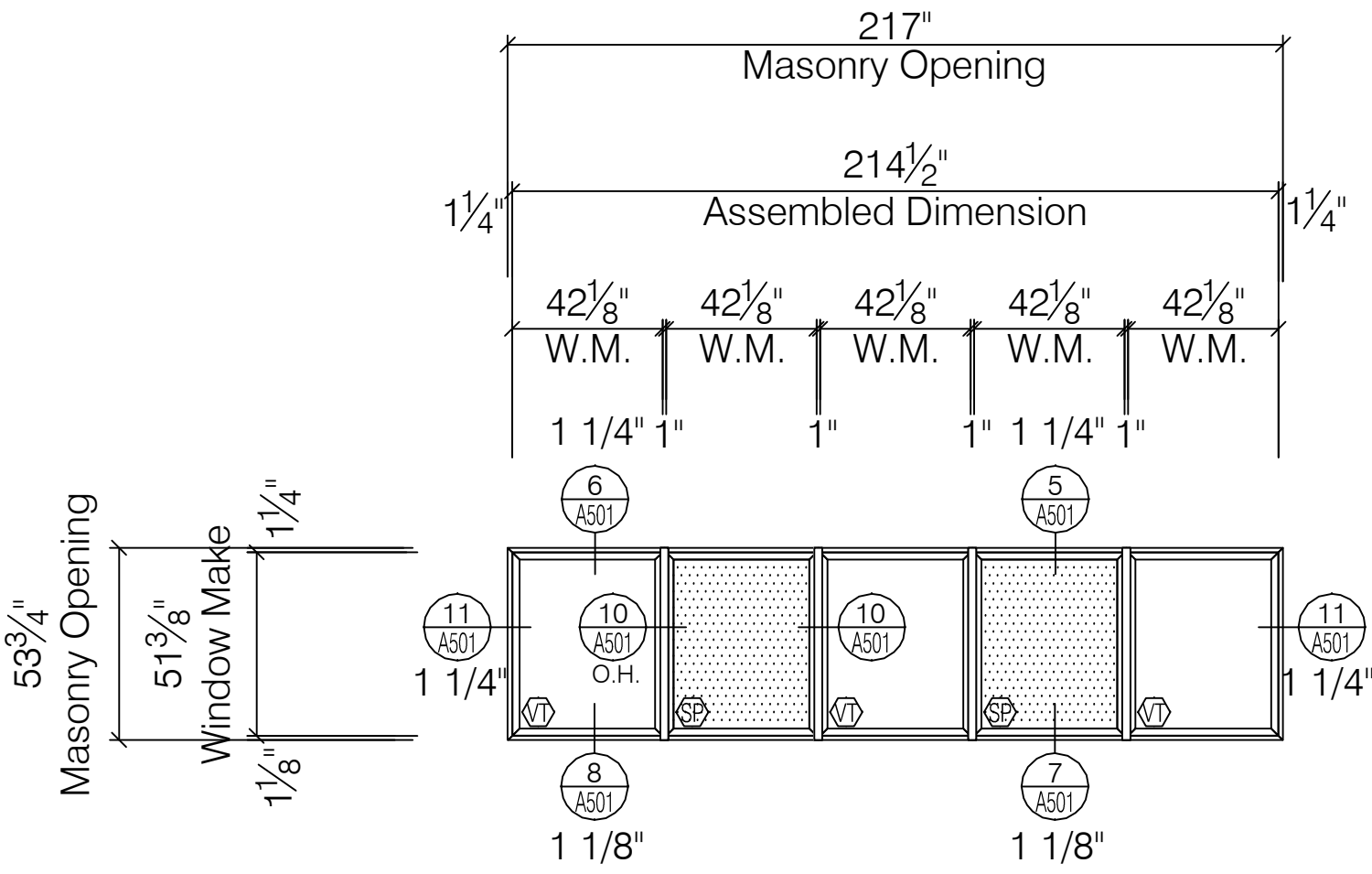
C1c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-1-110-N	
1-4-108-N	



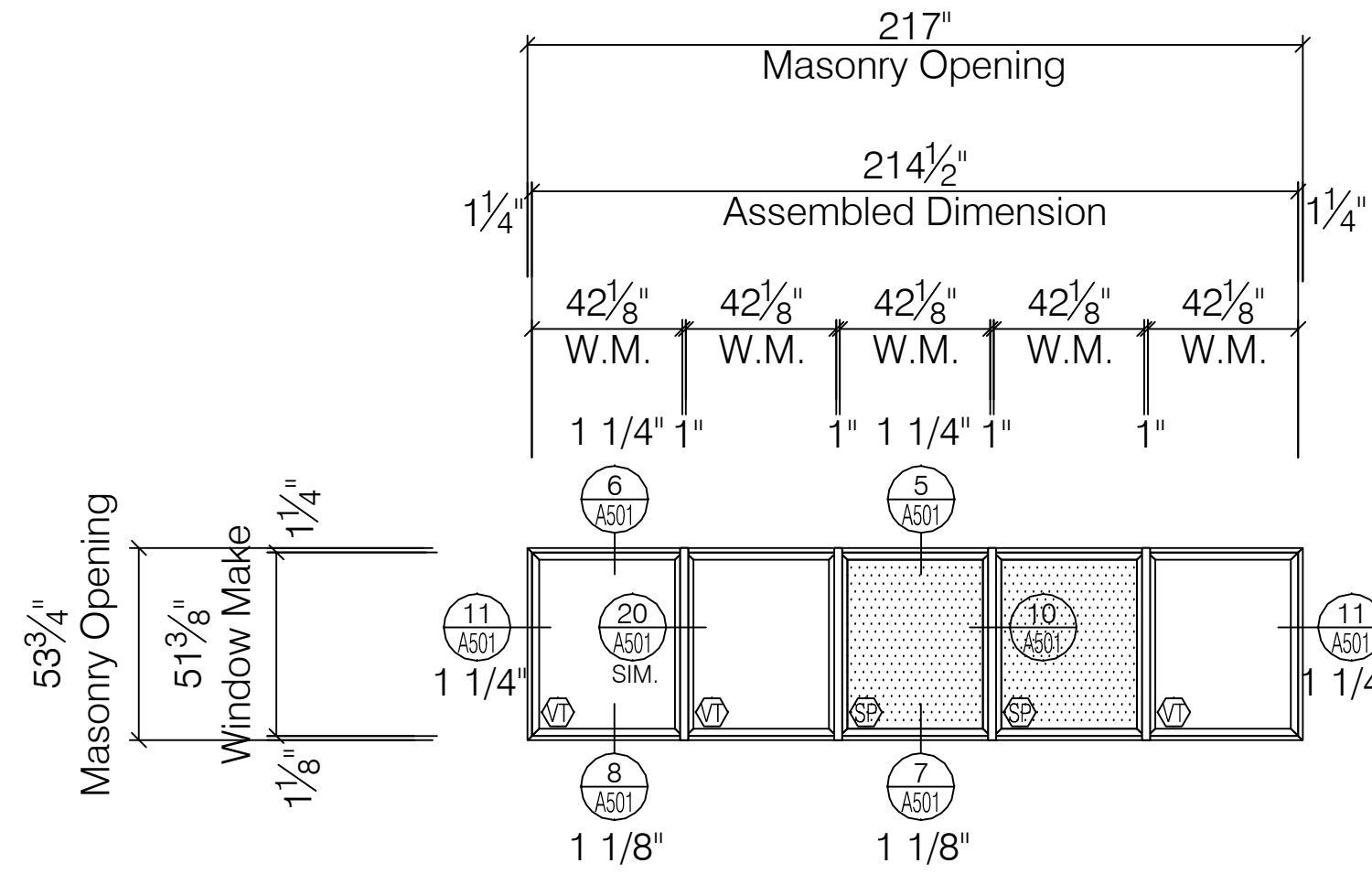
C1d WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-1-113-N



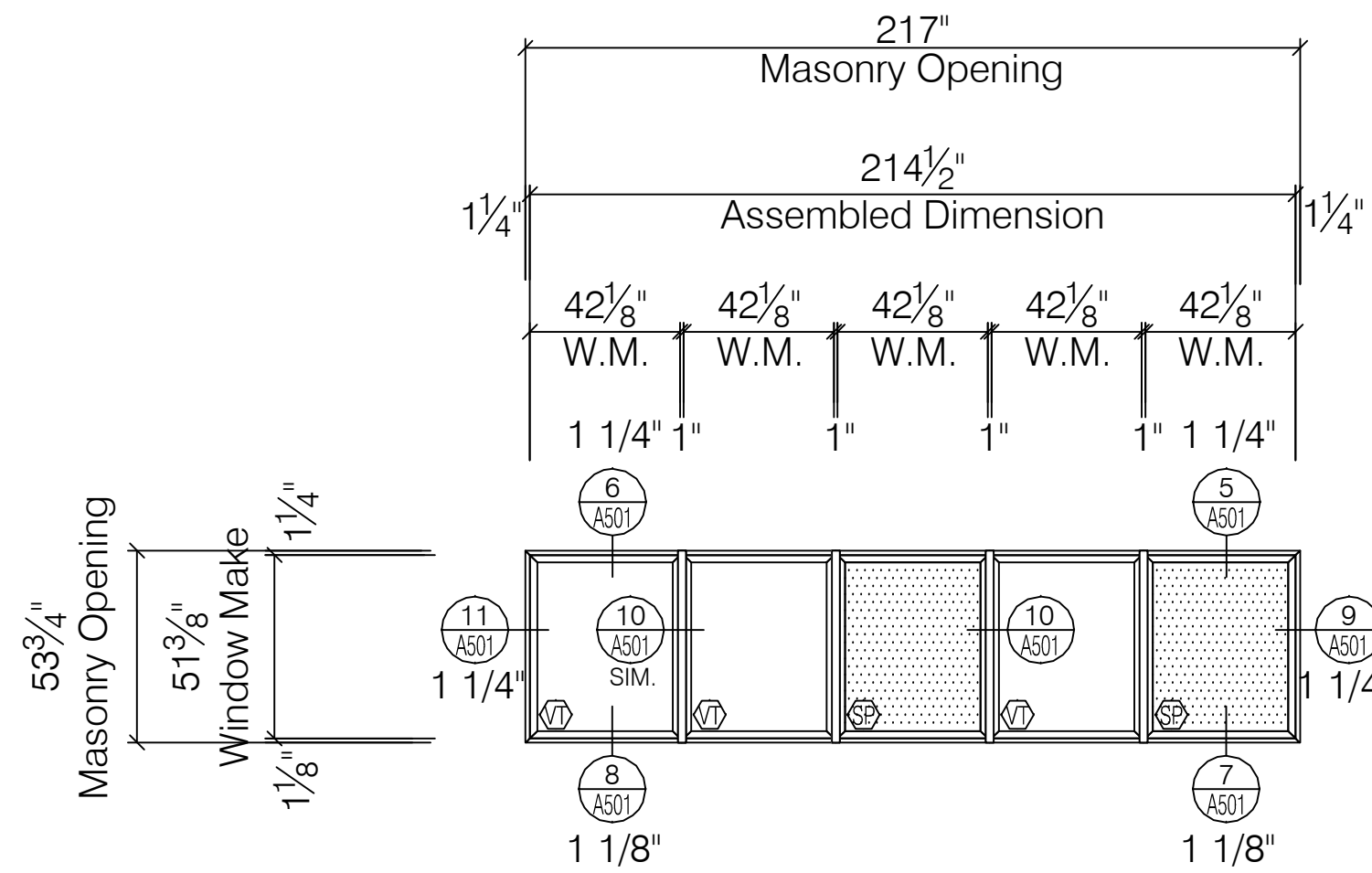
C1g WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-2-124-N



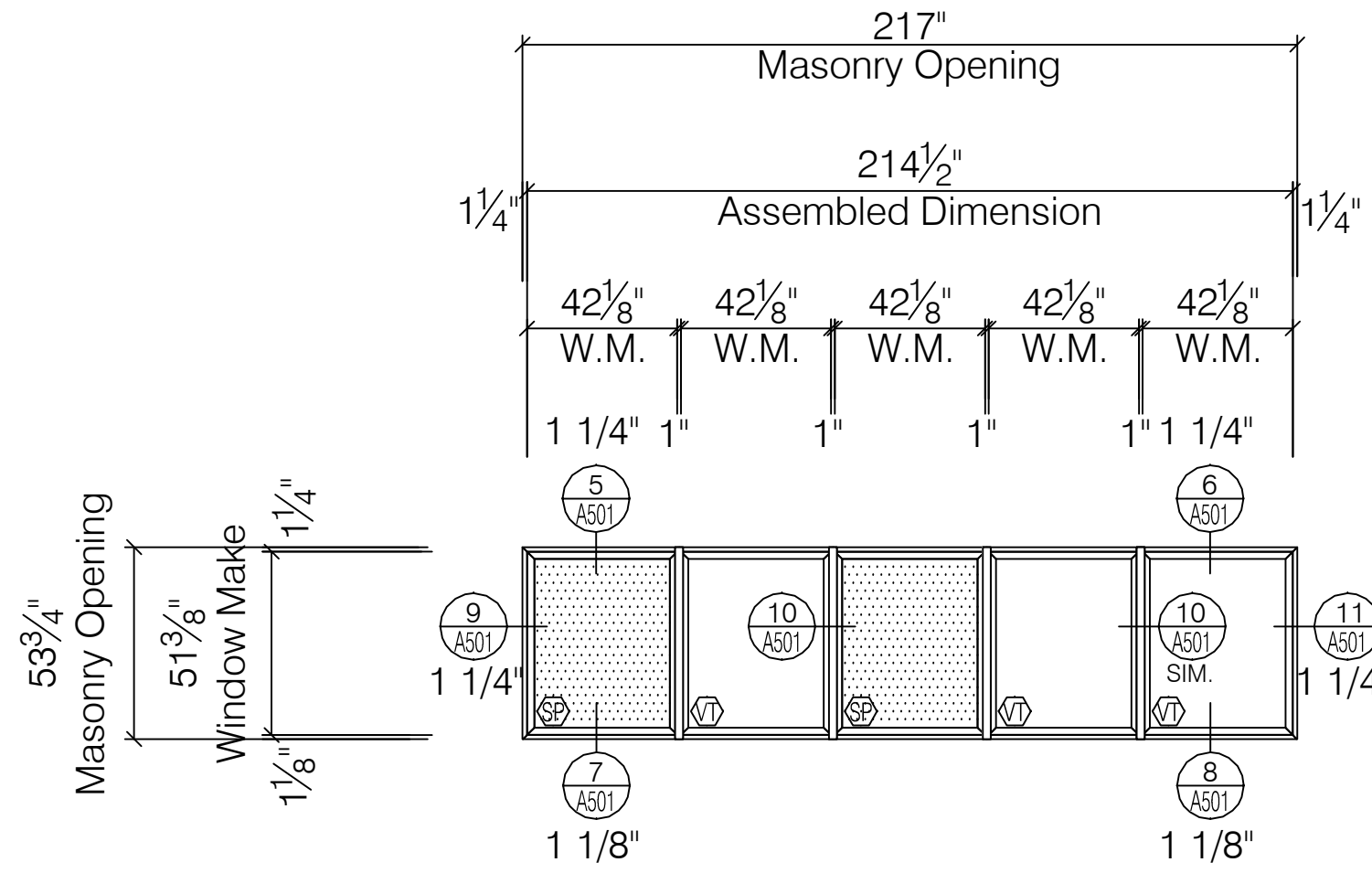
C1k WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-4-103-N



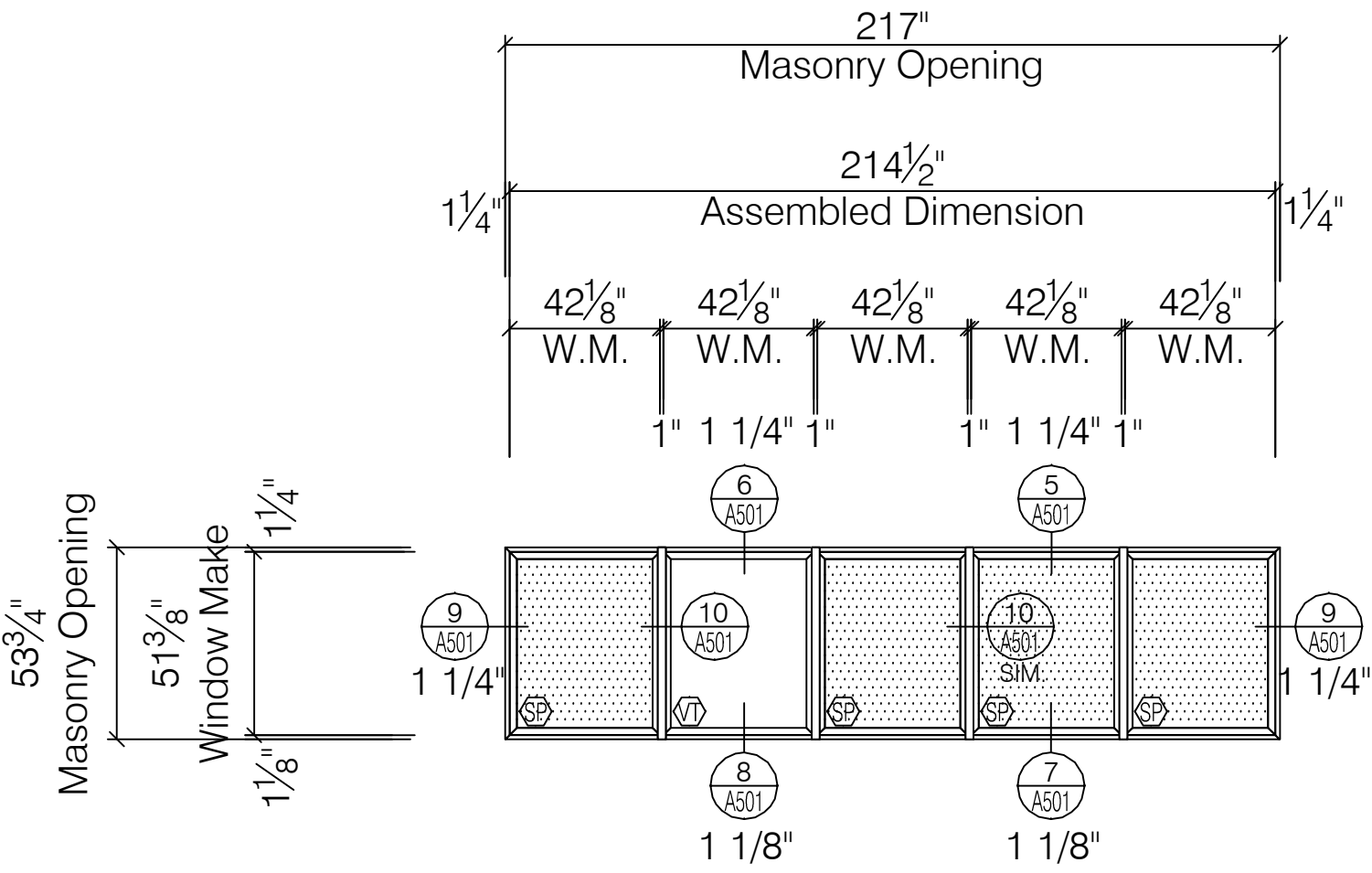
C1e WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-2-122-N



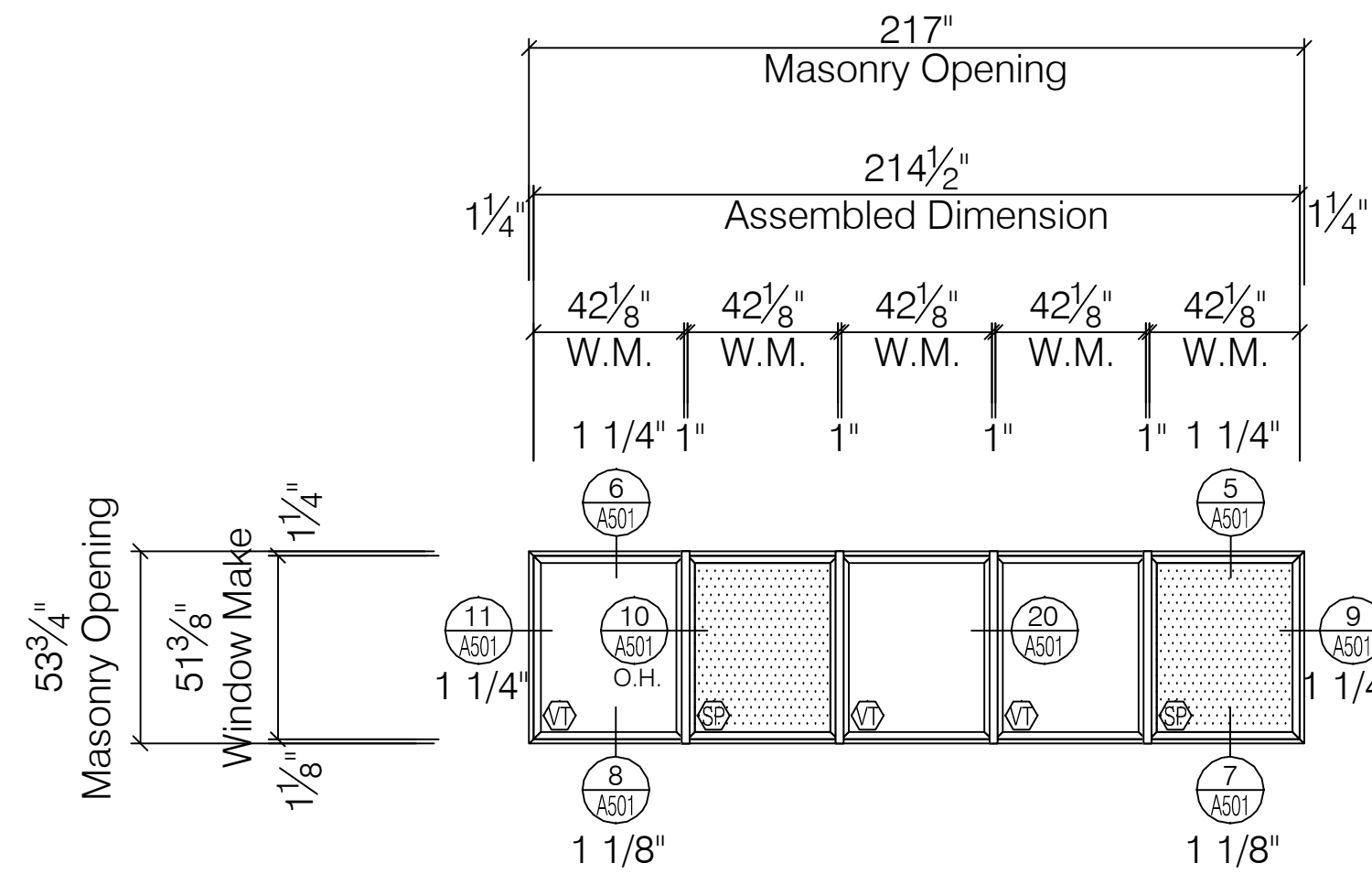
C1h WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-2-125-N



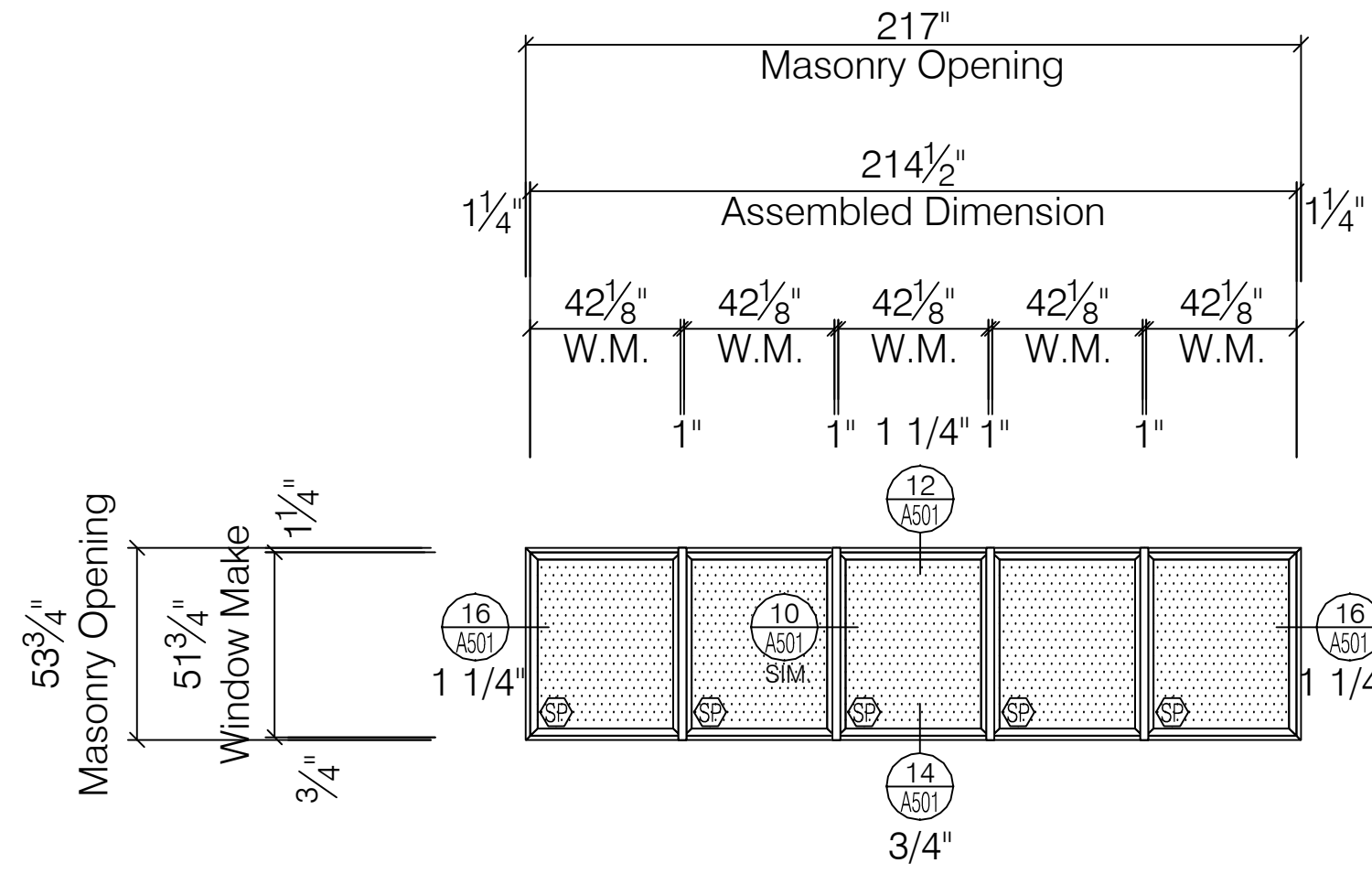
C1m WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-4-106-N



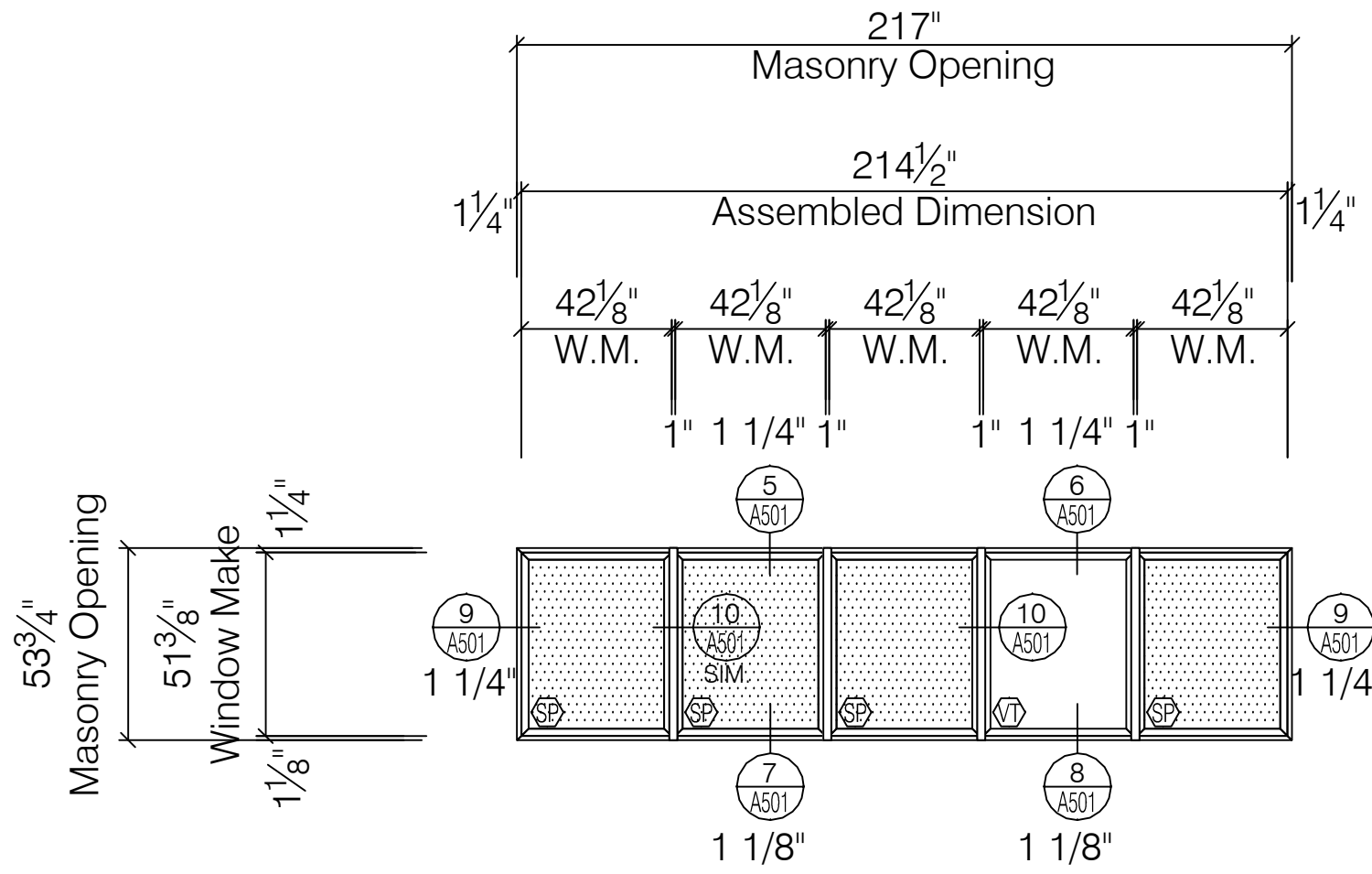
C1f WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-2-123-N



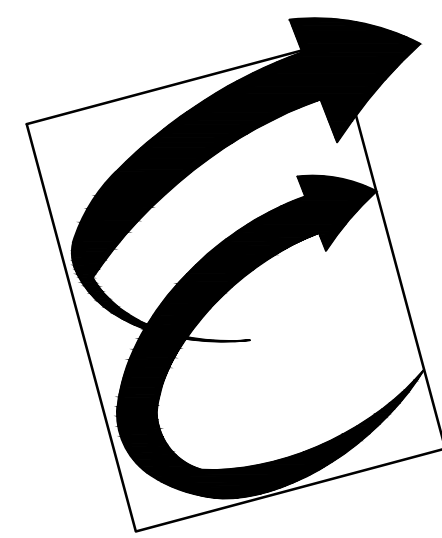
C1j WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 3 TOTAL
1-2-126-N
1-2-127-N
1-2-128-N



C1n WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL 1 TOTAL
1-4-107-N



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

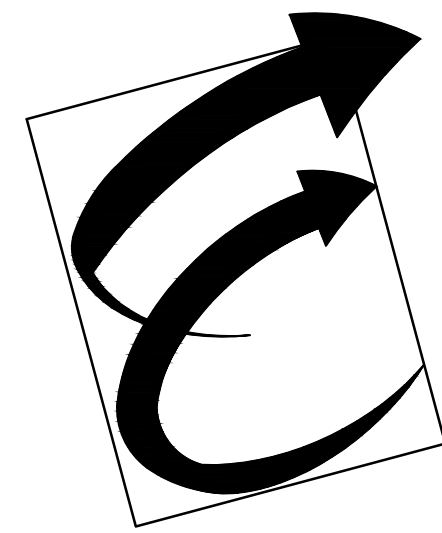
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 2 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-309



Environmental Glass, Inc.
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Livonia, Michigan 48150
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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
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Clinton Township, MI. 48035
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(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 2
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

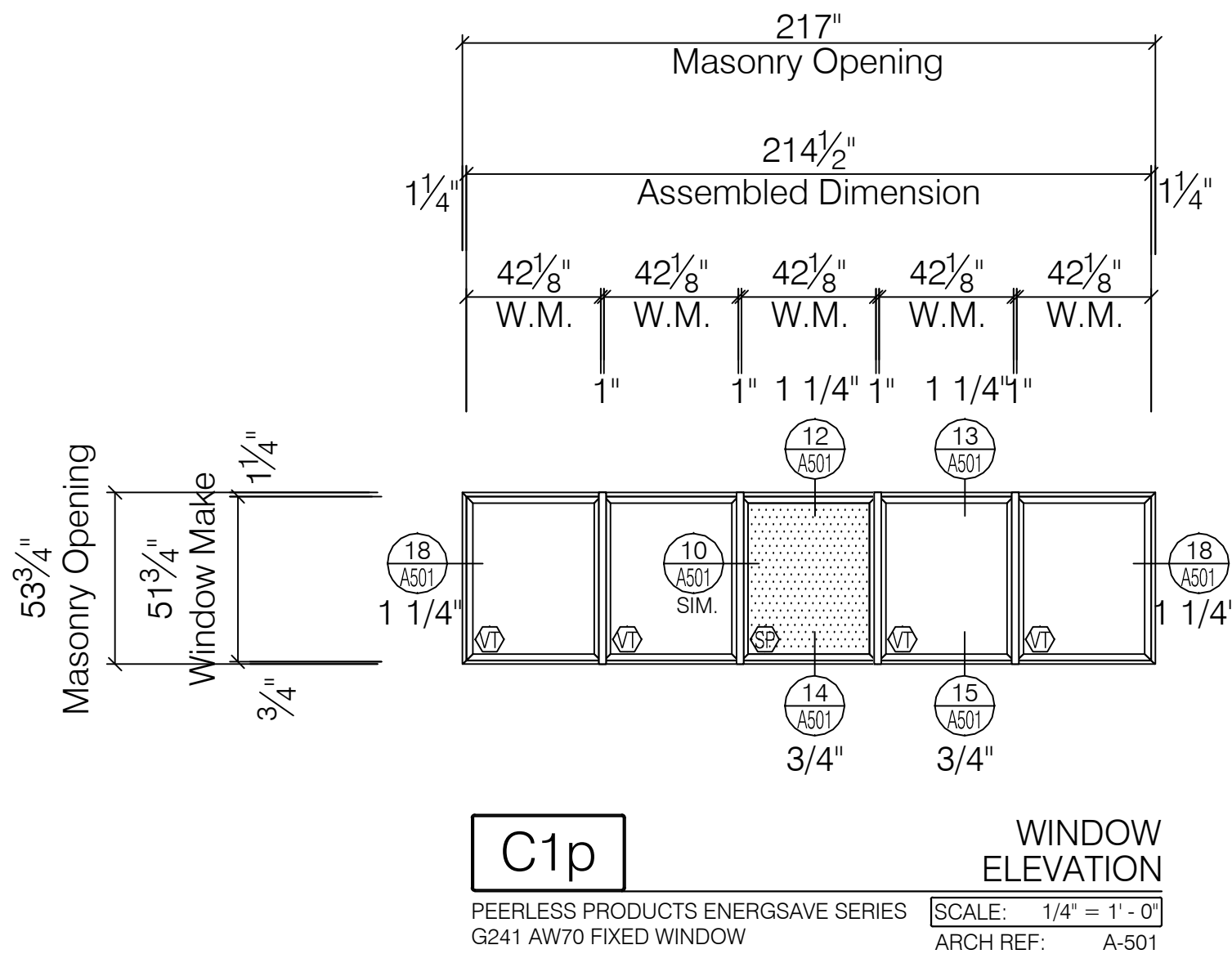
DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

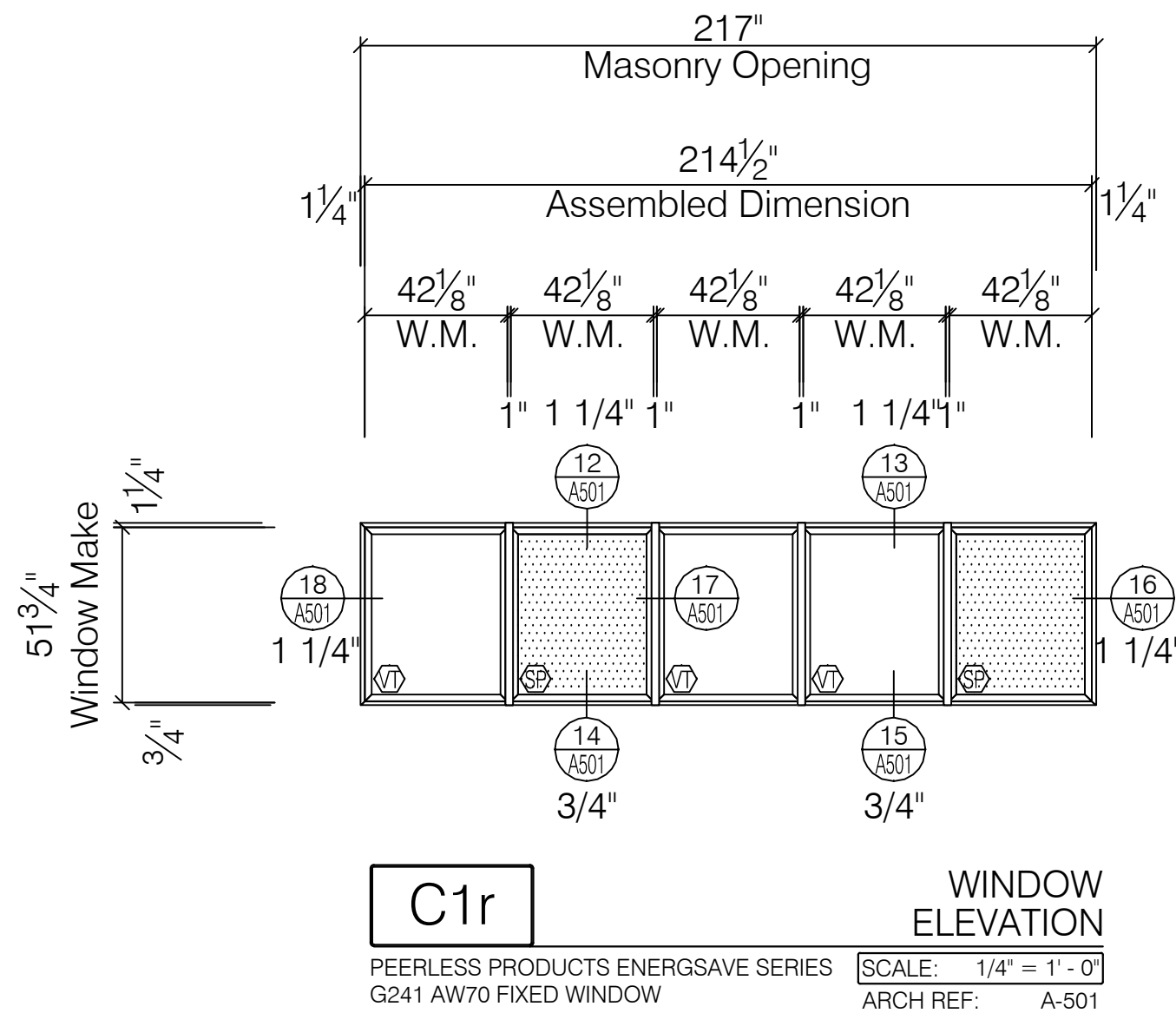
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87



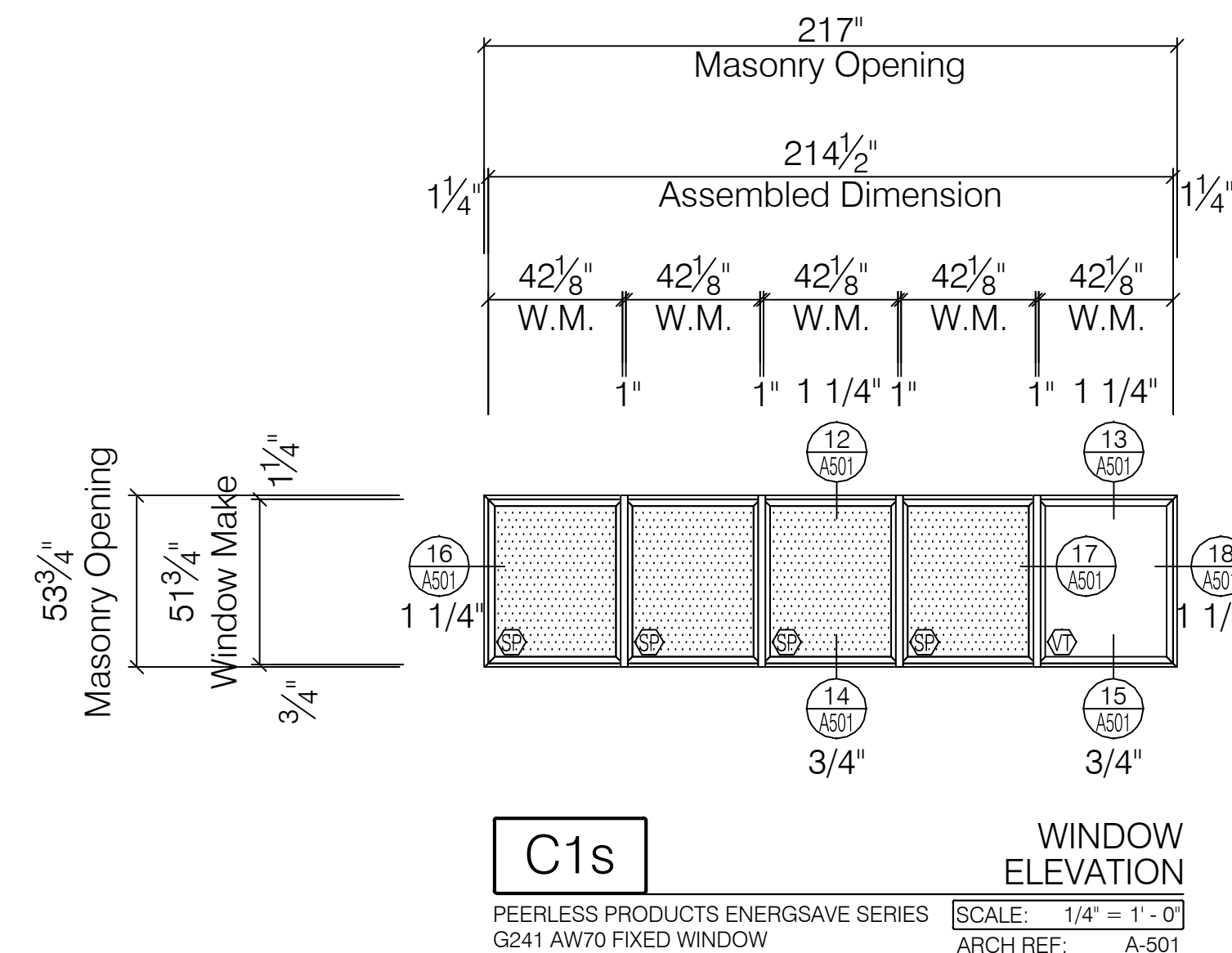
C1q WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
4 TOTAL
1-5-127-N
1-5-130-N
1-5-117-N
1-7-119-N



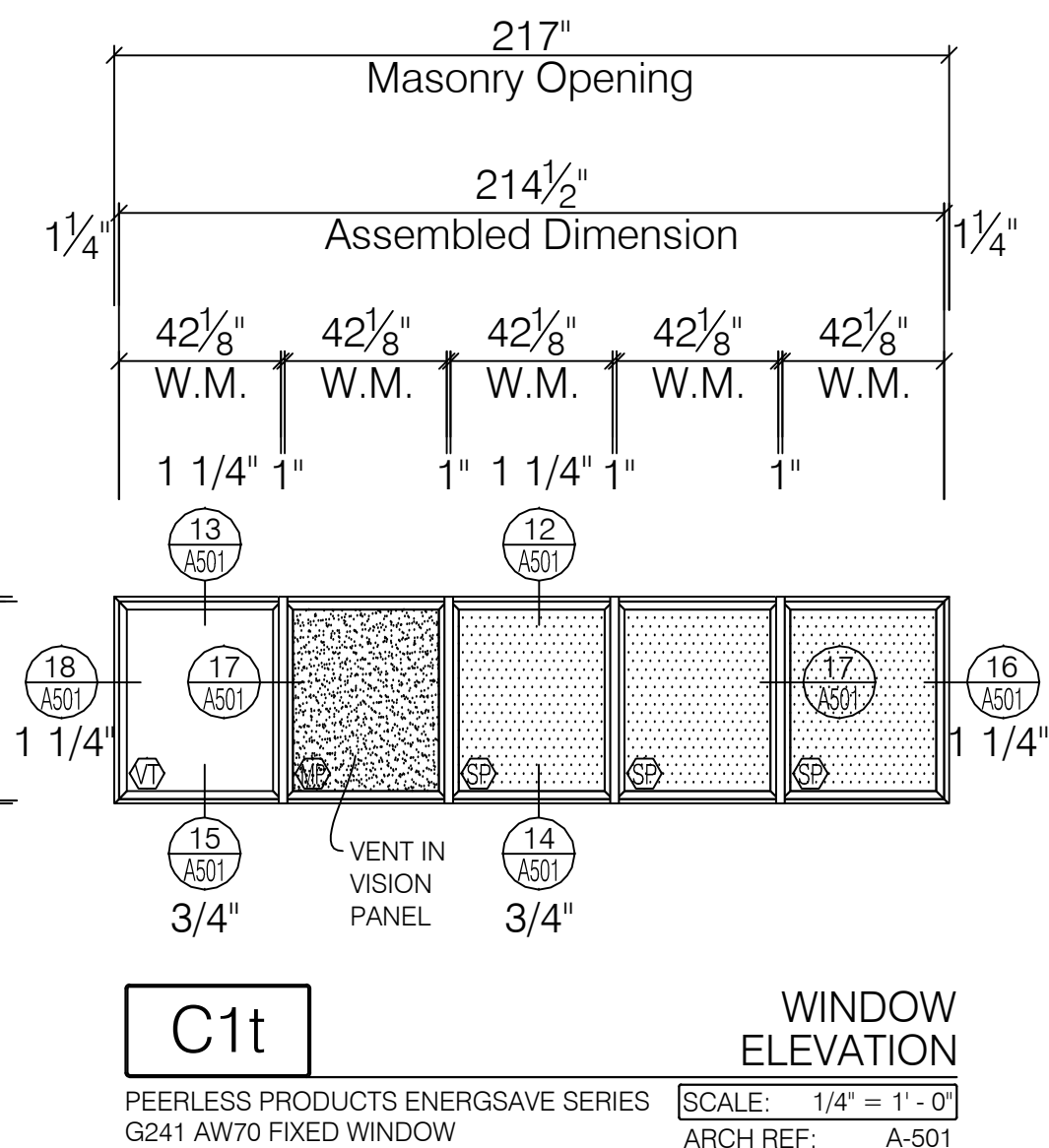
C1r WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
1 TOTAL
1-5-128-N



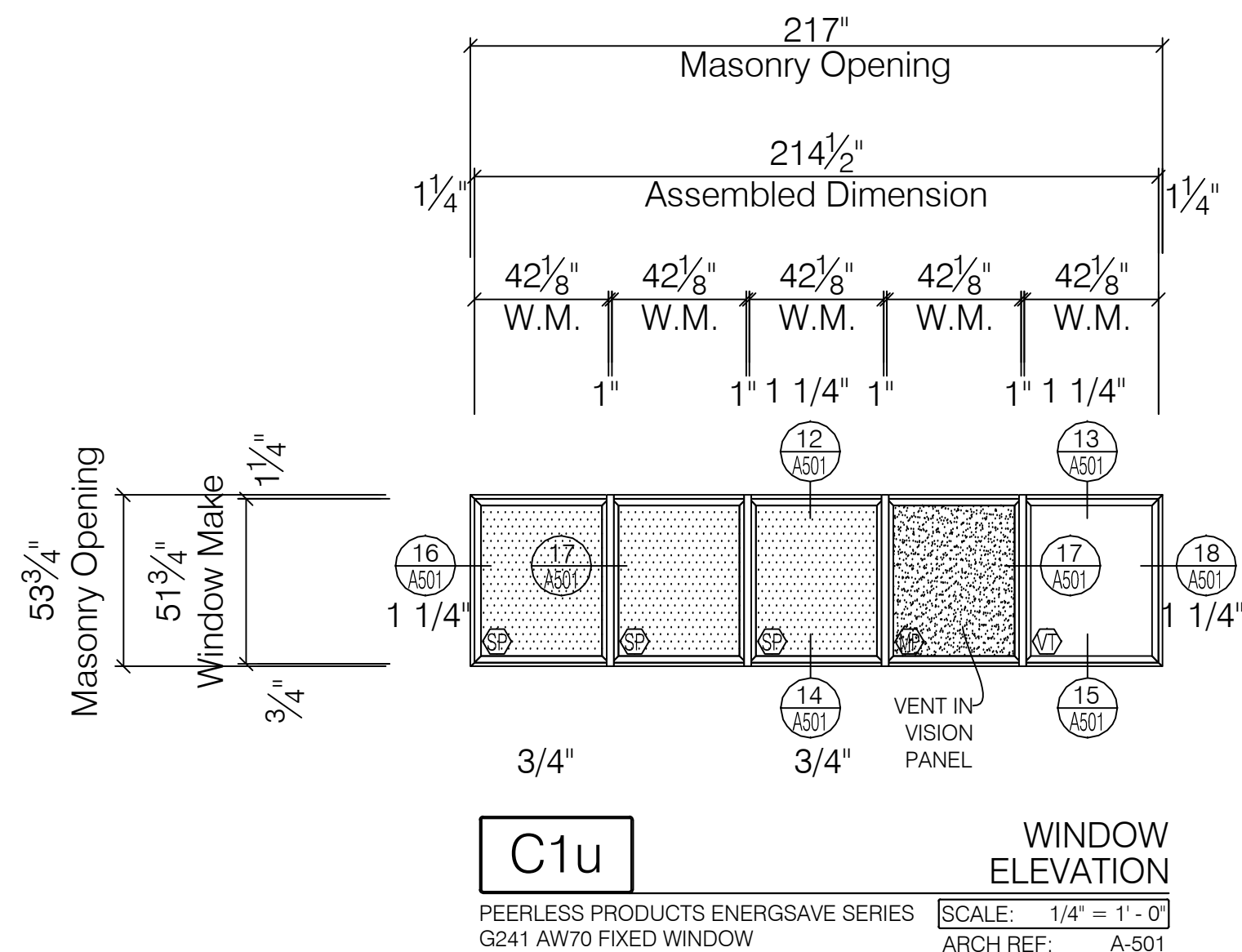
C1s WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
1 TOTAL
1-5-129-N



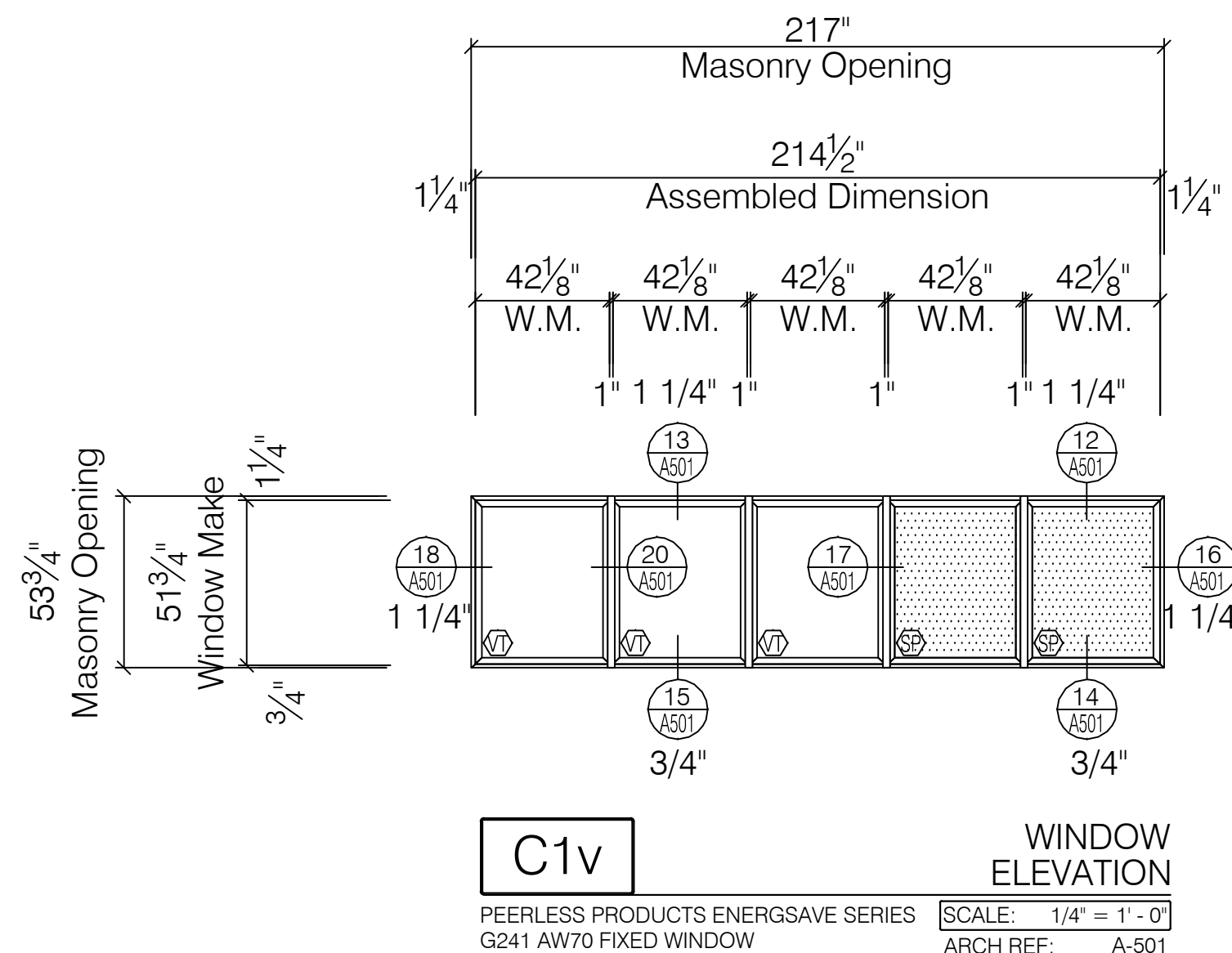
C1t WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
1 TOTAL
1-5-132-N



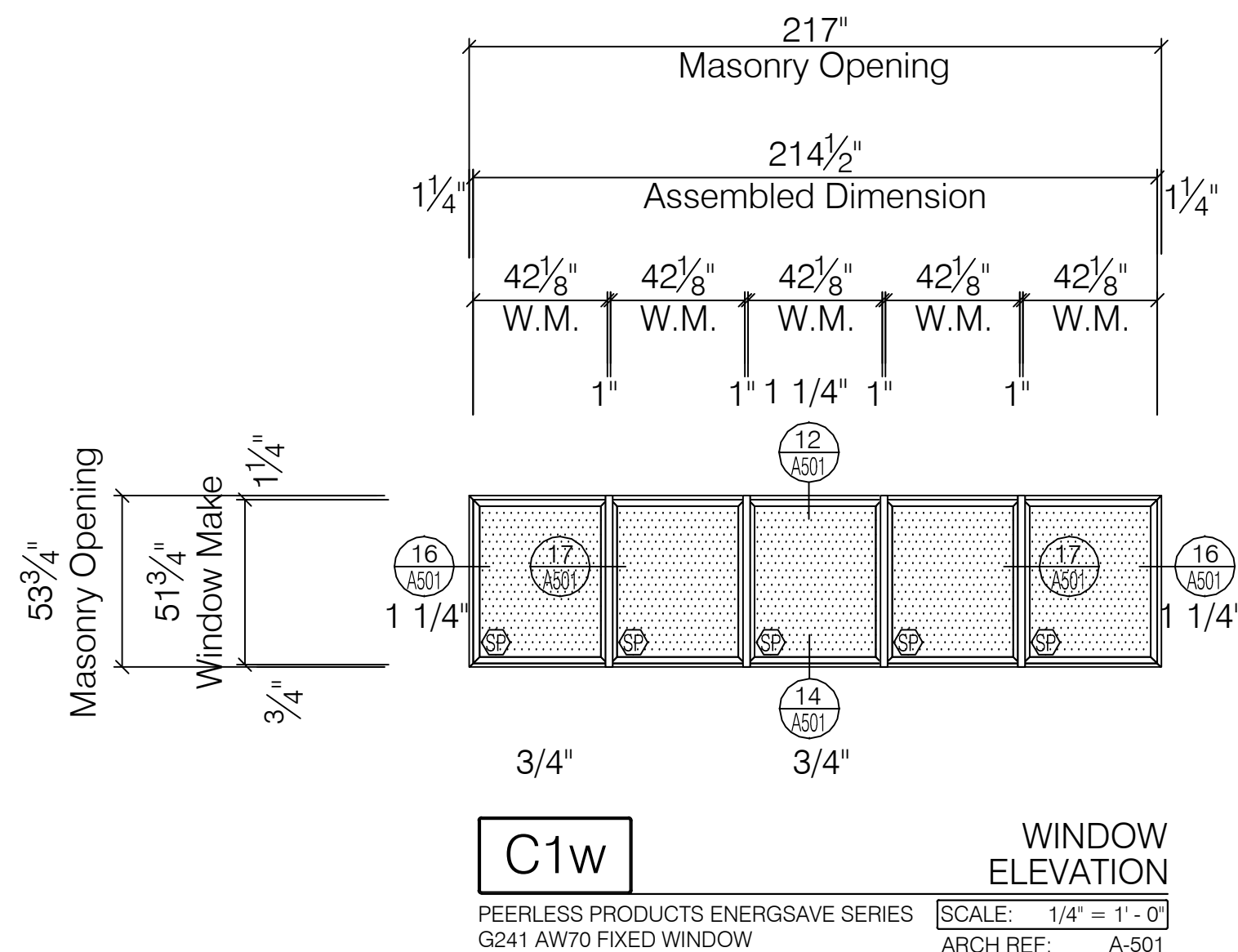
C1u WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
1 TOTAL
1-5-133-N



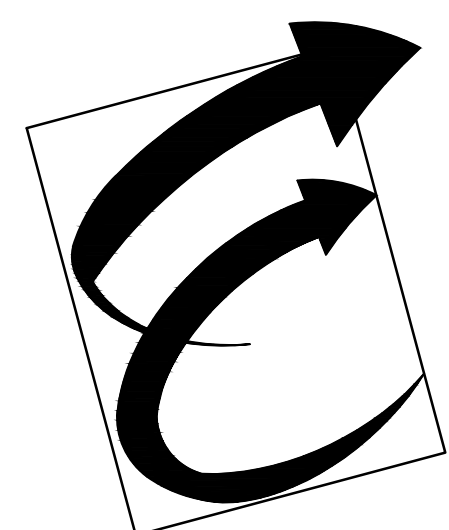
C1v WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
1 TOTAL
1-5-113-N



C1w WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL
2 TOTAL
1-5-114-N
1-5-115-N



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23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
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-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 2
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

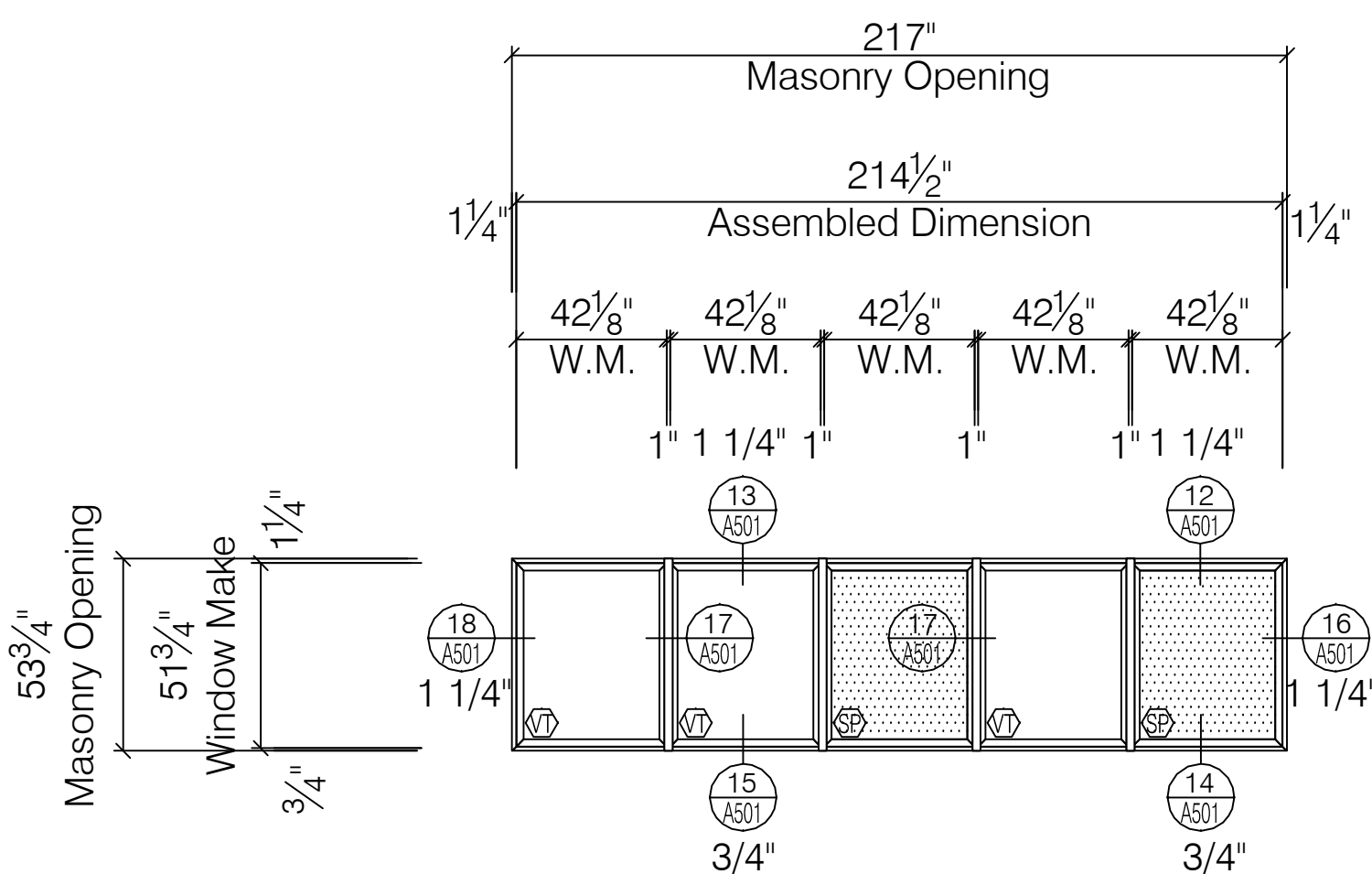
DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

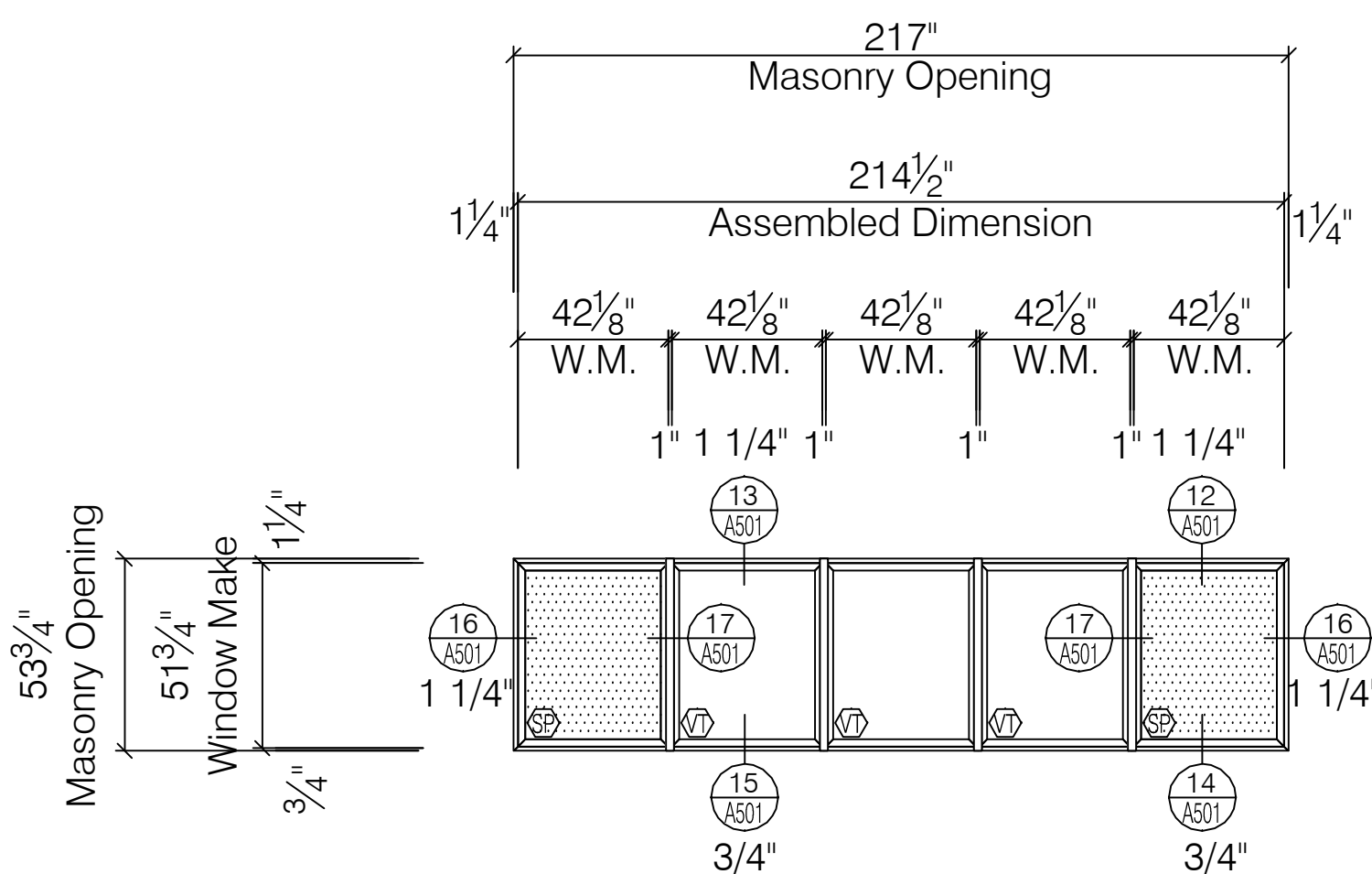
A-311

87



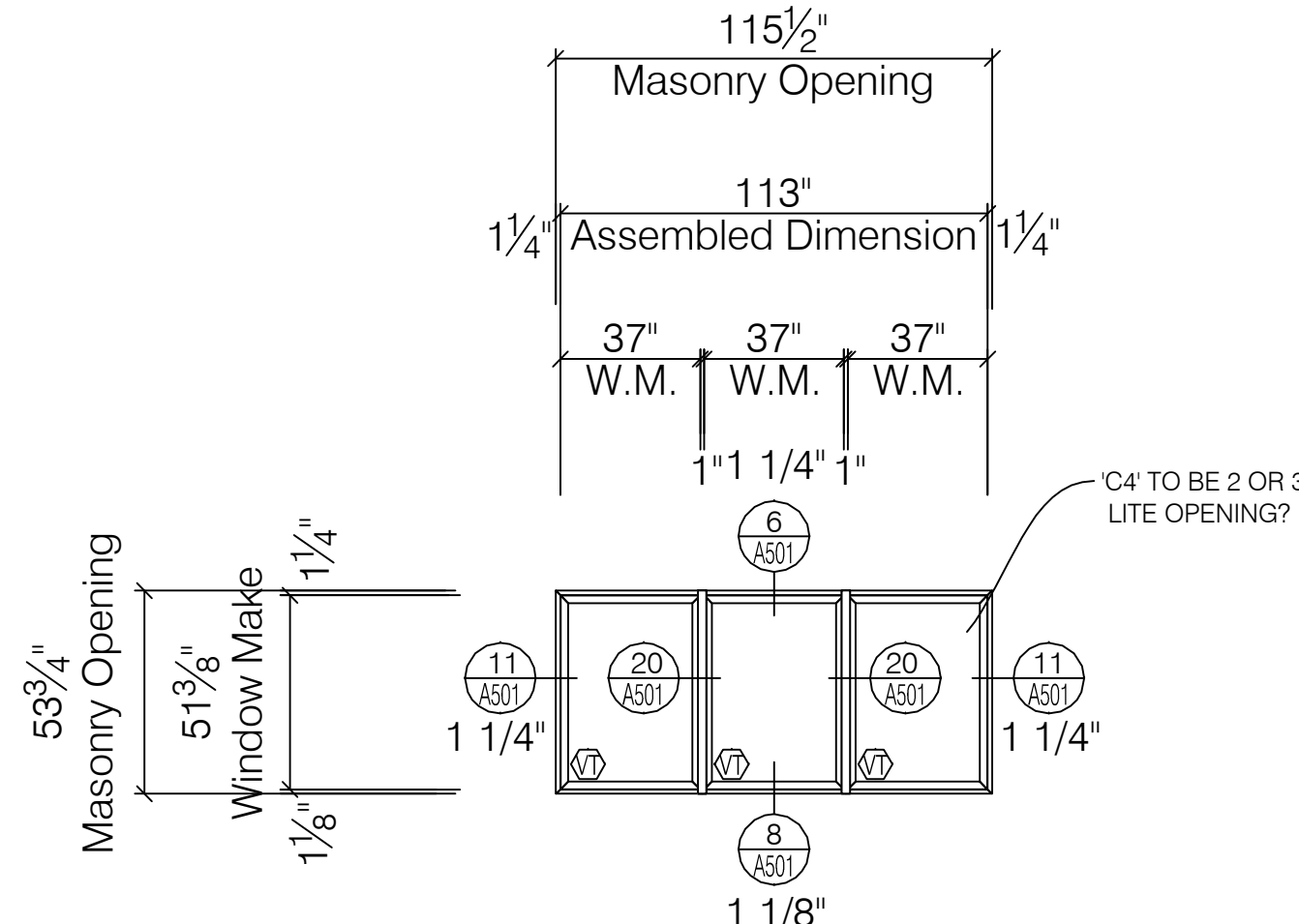
C1y WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-7-118-N



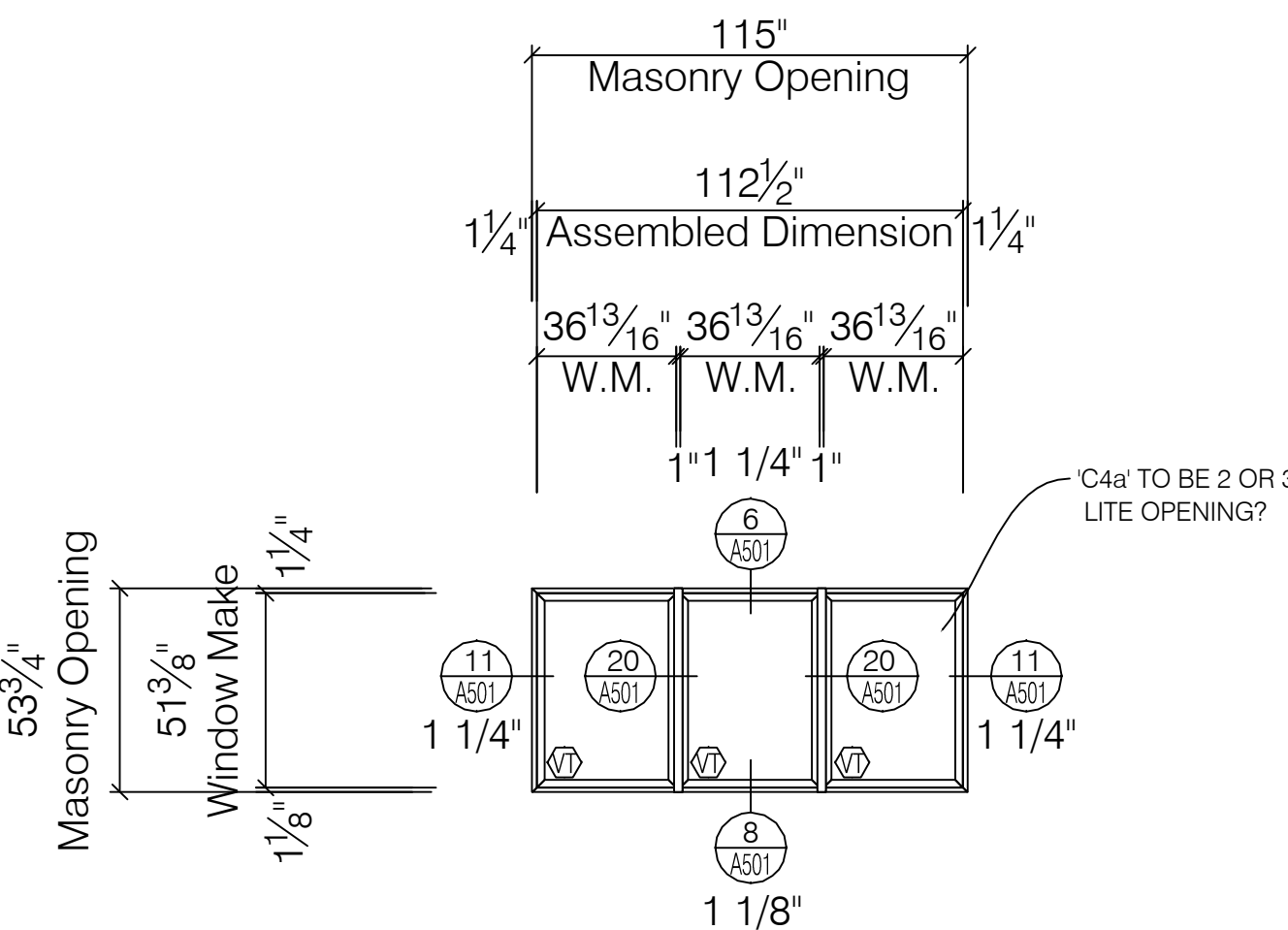
C1z WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 5 TOTAL
1-7-120-N
1-7-121-N
1-7-122-N
1-7-123-N
1-7-124-N



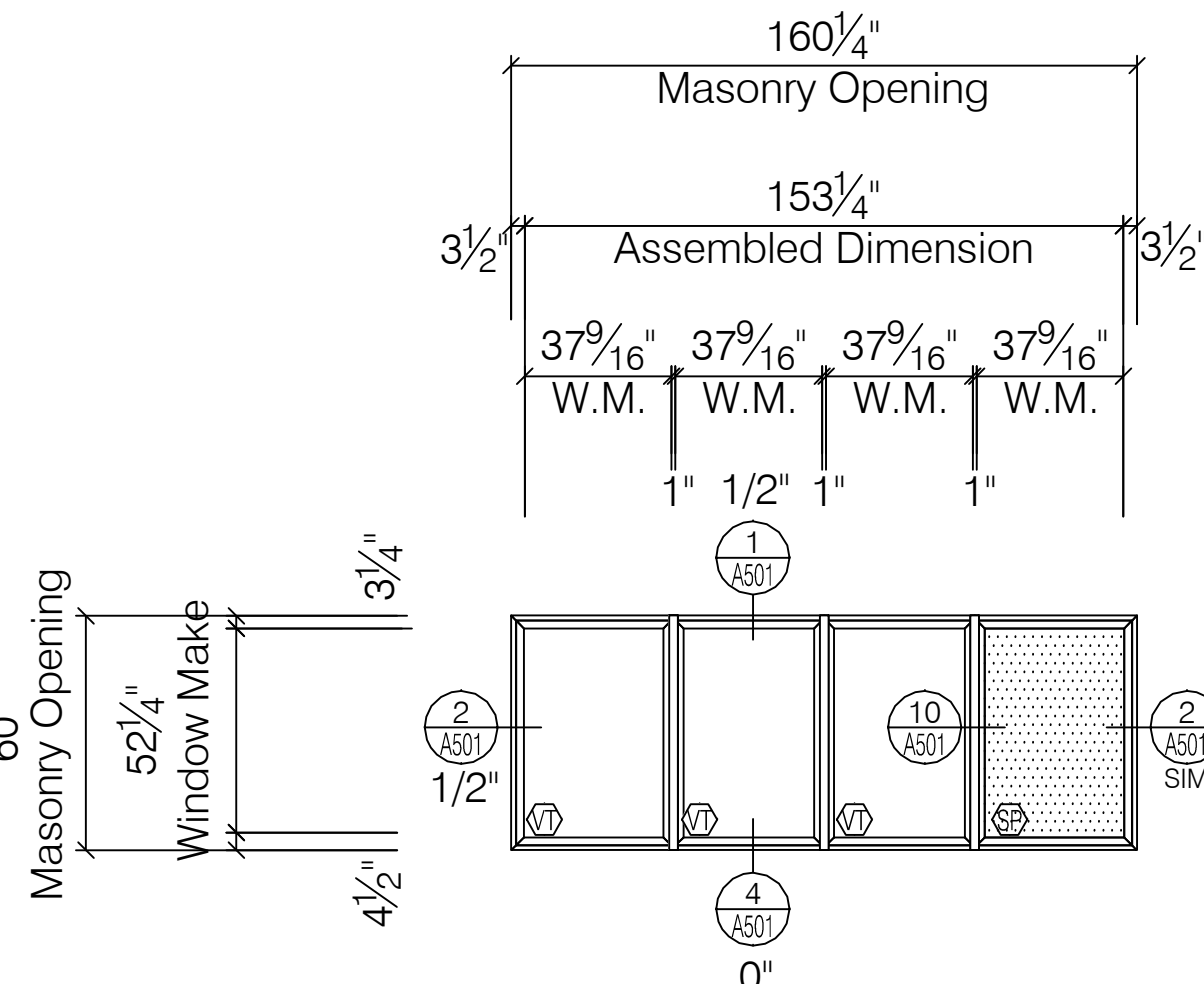
C4 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1-G240-N
1-1-159-N



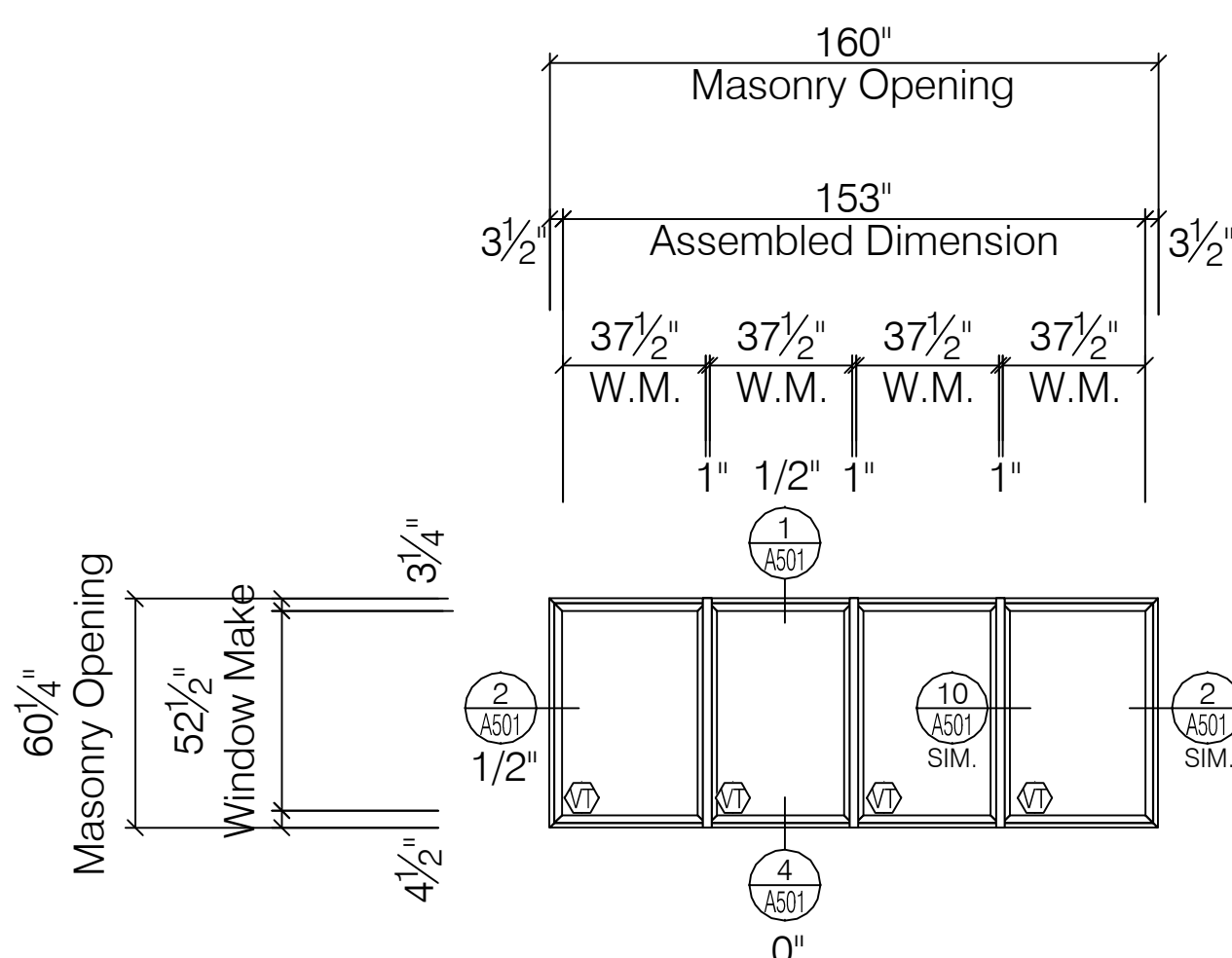
C4a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 6 TOTAL
1-2-121-N
1-3-106-N
1-4-102-N
1-5-125-N
1-6-112-N
1-7-117-N



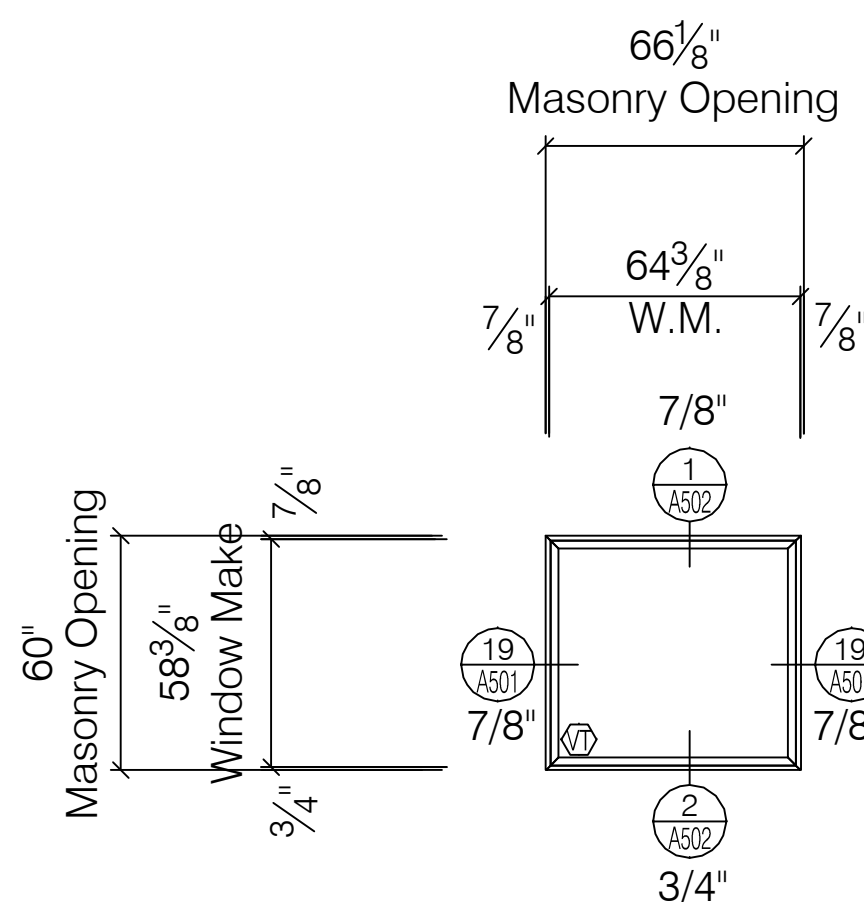
K WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-7-36-N



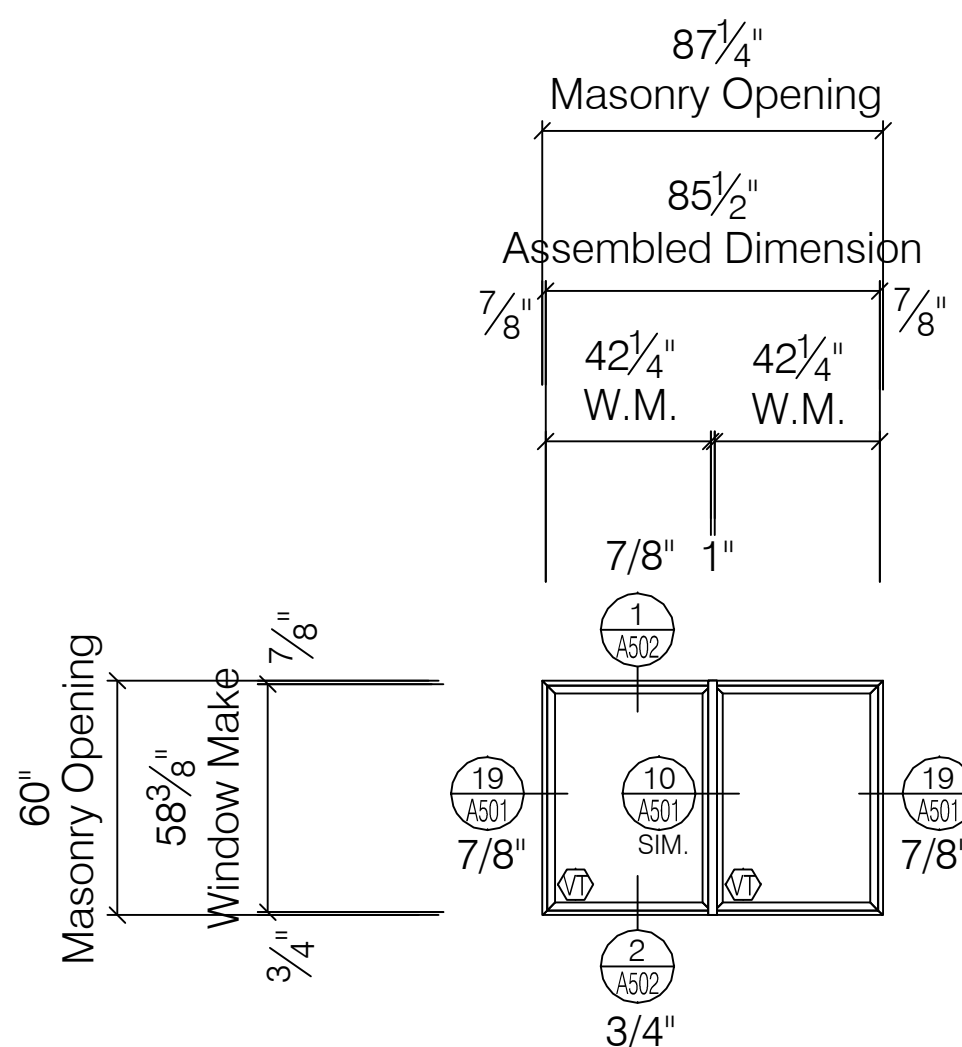
Ka WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-7-116-N



M WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL
1-8-88-N
1-8-89-N
1-8-90-N



N WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-8-91-N



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DRAWINGS PREPARED BY

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
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PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL

DRAWING TITLE

PHASE 3 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0'

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY

DATE: 03-06-12

DRAWING NO:

A-313

87



B2 WINDOW ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES
 G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' -
 ARCH REF: A-51

Ba
WINDOW
ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES
 G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

B-sp	WINDOW ELEVATION				
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">SCALE: 1/4" = 1' - 0"</td> <td style="width: 50%;"></td> </tr> <tr> <td>ARCH REF: A-501</td> <td></td> </tr> </table>	SCALE: 1/4" = 1' - 0"		ARCH REF: A-501	
SCALE: 1/4" = 1' - 0"					
ARCH REF: A-501					

Ba6	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1' - 0" ARCH REF: A-501


 WINDOW
 ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES
 G241 AW70 FIXED WINDOW

Ba8	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1' - 0" ARCH REF: A-501

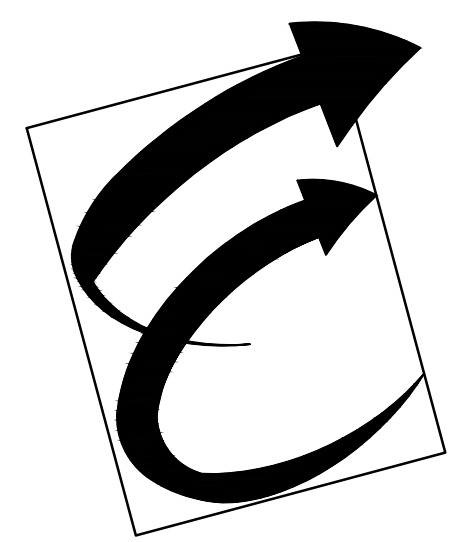
L1
WINDOW
ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES
 G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

L2 WINDOW ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW

SCALE: 1/4" = 1'-0"
ARCH REF: A-501

TOTAL: 4 TOTAL	
1-B-42-S	1-B-44-S
1-B-43-S	1-B-45-S



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 4
WINDOW SCHEDULE
CURTAIN WALL
& WINDOW
ELEVATIONS

SCALE: 3/8" = 1' - 0"

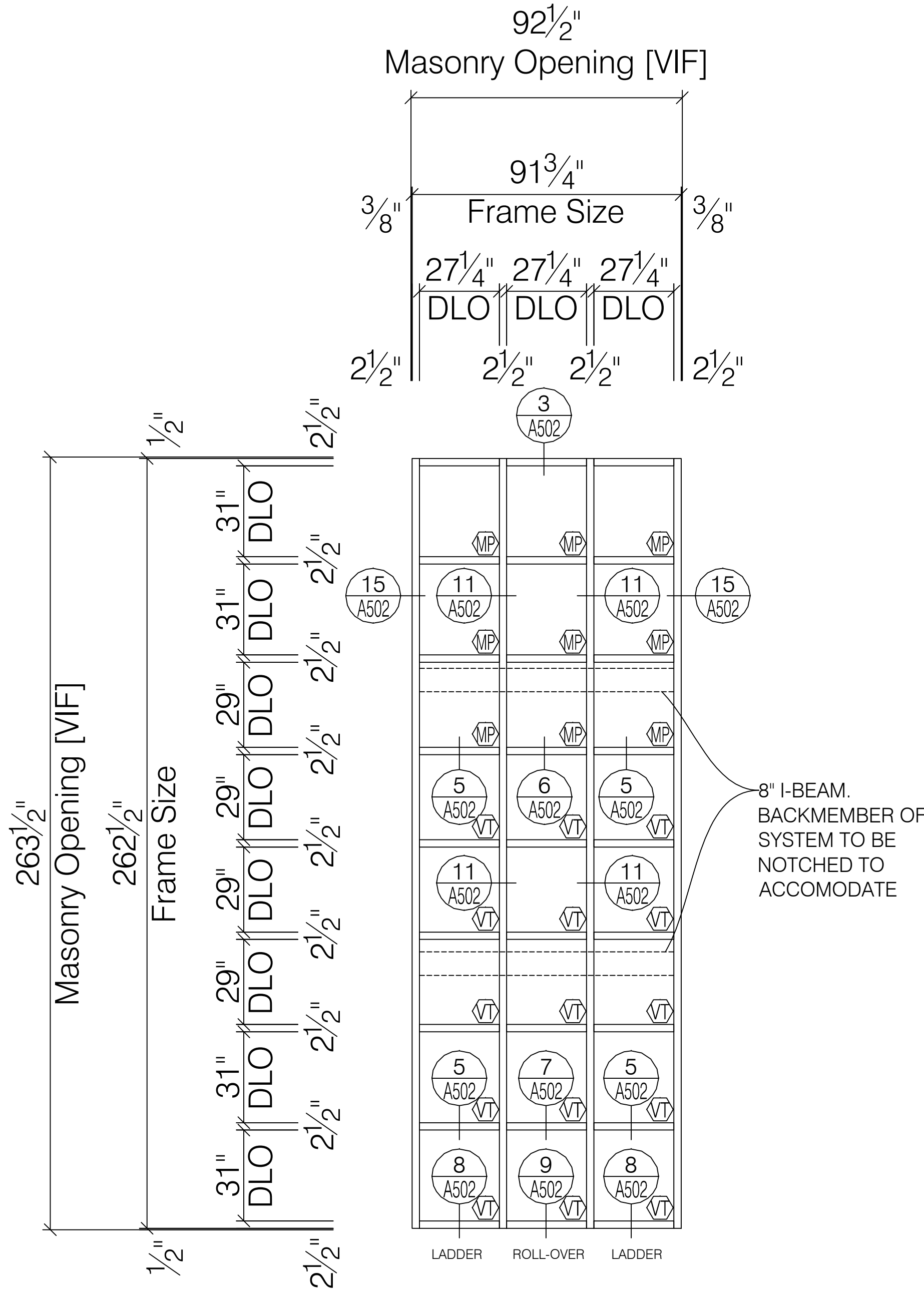
CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:

A-314

87

PHASE 4 - WINDOW RELEASE SCHEDULE												
REFERENCE: A / A-202 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-G-41-N	E	Ba9	42 1/4" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS	SEC. SCN EXT.	PAN; TRIM; SILL STOOL
1-3-63-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-2-64-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-2-65-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-2-66-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-2-67-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-2-68-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-57-N	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 5" RISE; 1 3/4" RET
1-3-58-N	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 5" RISE; 1 3/4" RET
1-3-59-N	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 5" RISE; 1 3/4" RET
1-3-60-N	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 5" RISE; 1 3/4" RET
1-3-61-N	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-67-N	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	50		A1		PAN; TRIM; NO SILL STOOL
1-3-68-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL MISSING; NEEDS SILL STOOL
1-3-69-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL MISSING; NEEDS SILL STOOL
1-4-61-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-62-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-63-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-64-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-65-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-66-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-5-62-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-63-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-64-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-65-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-66-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-67-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-77-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-61-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-62-N	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.			SS		PAN; TILED / WALLED OVER BATH
1-6-63-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-64-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-65-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-66-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-7-66-N	E	A-sp1	64 1/2" x 66 1/2"	S	1/A-501 SIM.	2/A-501 SIM.	3/A-501 SIM.					XRAY
1-7-67-N	E	A-sp1	64 1/2" x 66 1/2"	S	1/A-501 SIM.	2/A-501 SIM.	3/A-501 SIM.					XRAY
1-7-68-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501					PAN; TRIM; SILL STOOL
1-7-69-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501					PAN; TRIM; SILL STOOL
1-7-70-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501					PAN; TRIM; SILL STOOL
1-7-71-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501					PAN; TRIM; SILL STOOL
1-7-81-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501					PAN; TRIM; SILL STOOL
1-8-44-N	E	L	66" x 66"	V	1/A-502 SIM	19/A-501 SIM	2/A-502 SIM.				NEW SEC. SCN	RECEPTOR
1-8-45-N	E	L	66" x 66"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.				NEW SEC. SCN	RECEPTOR
1-8-46-N	E	Ae	64 1/2" x 66"	V	1/A-501	2/A-501	4/A-501			A		PAN; TRIM; NO SILL STOOL
1-8-47-N	E	Ae	64 1/2" x 66"	V	1/A-501	2/A-501	4/A-501			A		PAN; TRIM; NO SILL STOOL
1-8-56-N	E	L	66" x 66"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.				NEW SEC. SCN	RECEPTOR



CW1

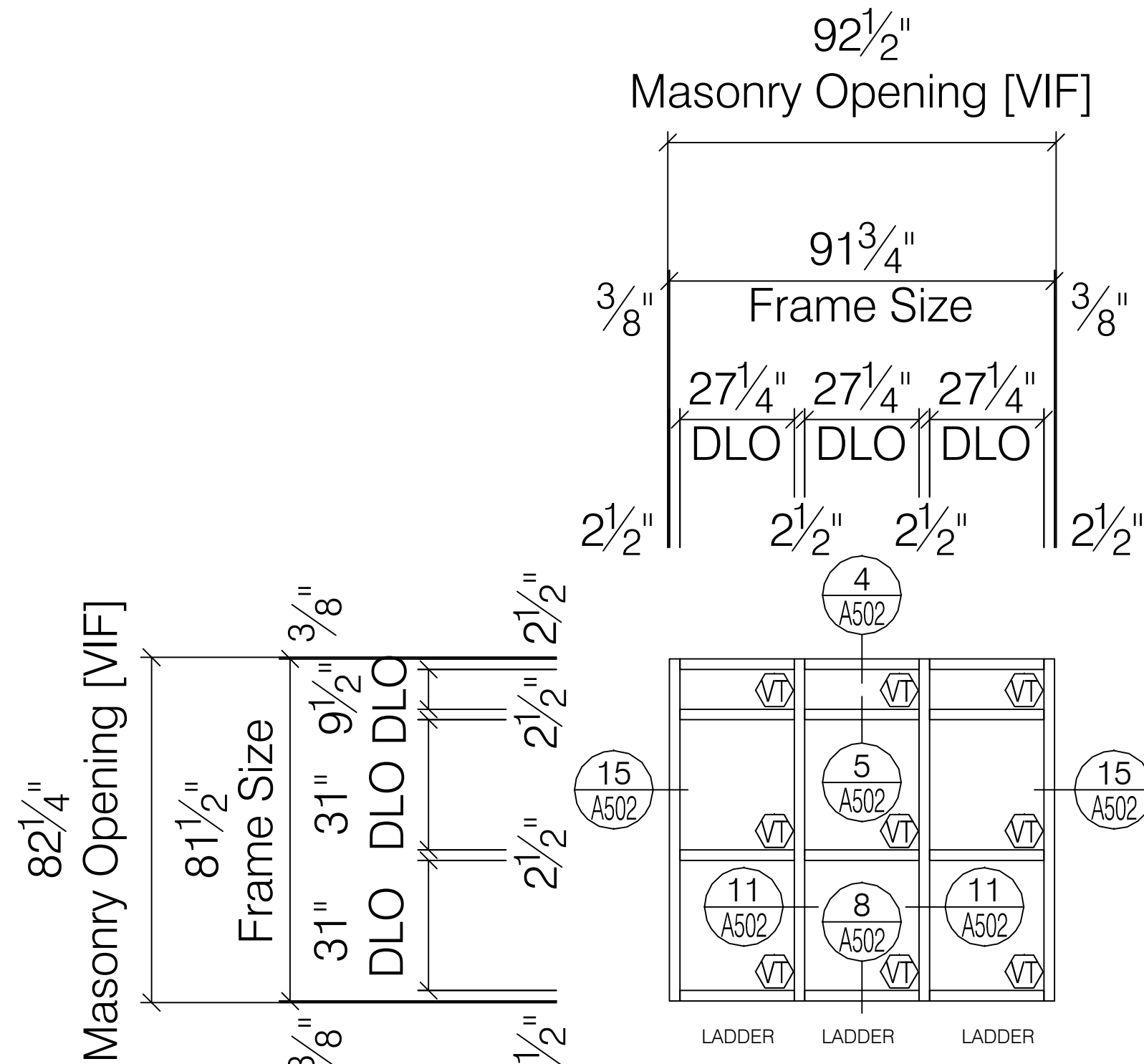
MANKO 250 SERIES
2 1/2" X 6 1/8" CW SYSTEM

CURTAIN WALL
ELEVATION

SCALE: 3/8" = 1' - 0"
ARCH REF:

TOTAL: 1 TOTAL

5-B-4-N
THESE OPENINGS
DUE TO SIZE...
BUILDING IN LADDER
FORM WITH ROLL OVER
IN CENTER BAY



CW2

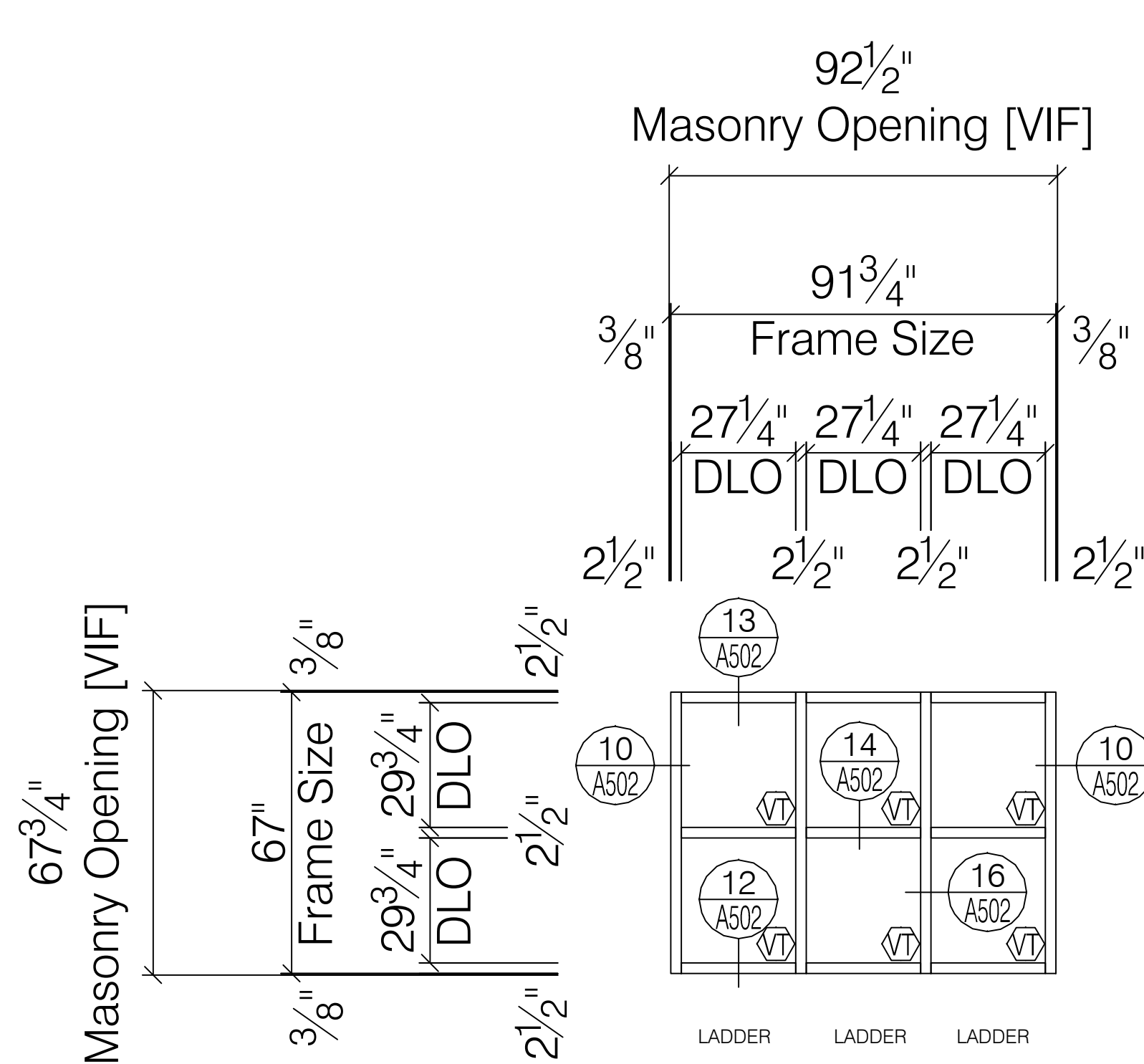
MANKO 250 SERIES
2 1/2" X 6 1/8" C.G. SYSTEM

CURTAIN WALL
ELEVATION

SCALE: 3/8" = 1' - 0"
ARCH REF:

TOTAL: 1 TOTAL

5-B-3-N



CW3

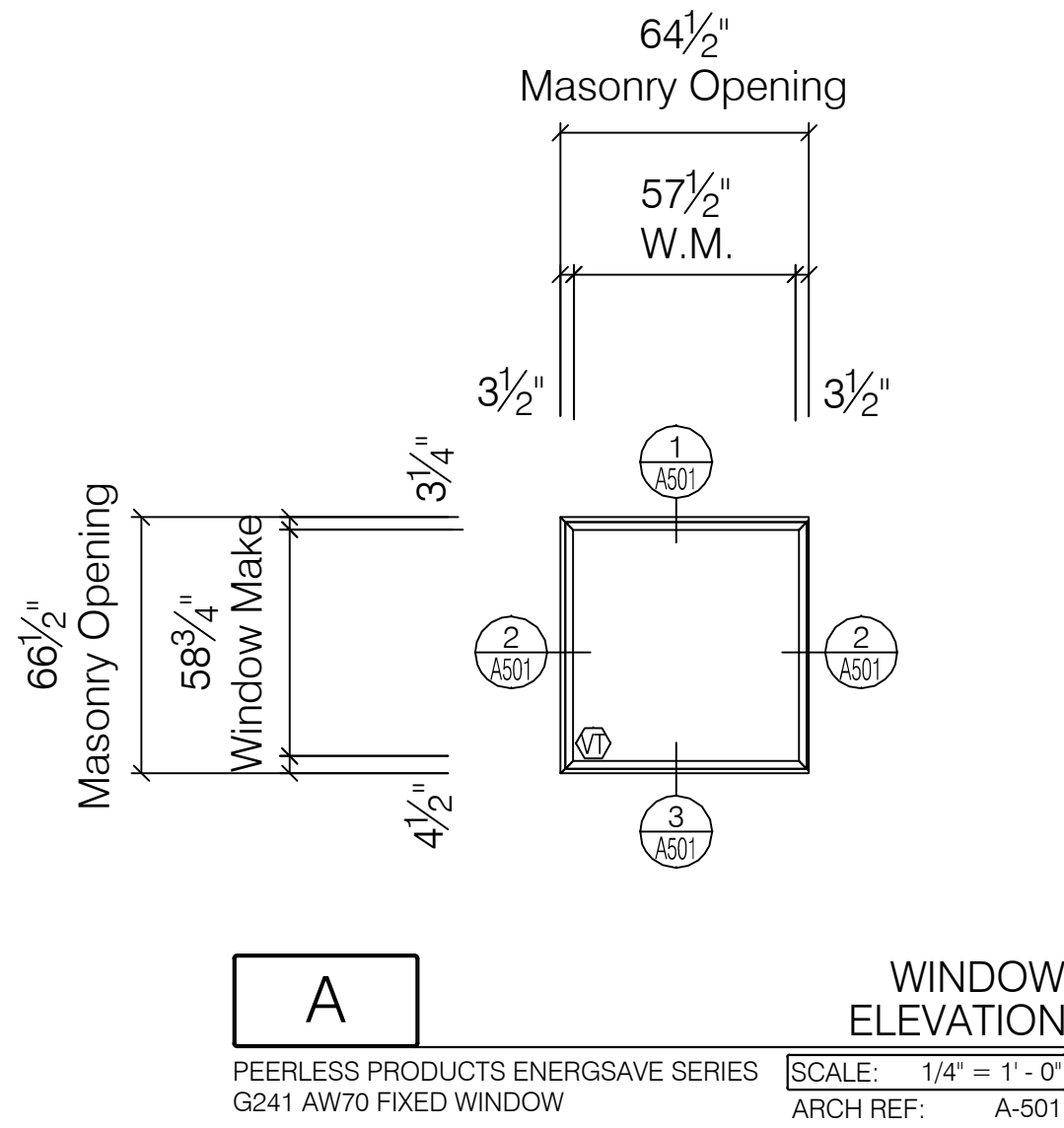
MANKO 250 SERIES
2 1/2" X 6 1/8" C.G. SYSTEM

CURTAIN WALL
ELEVATION

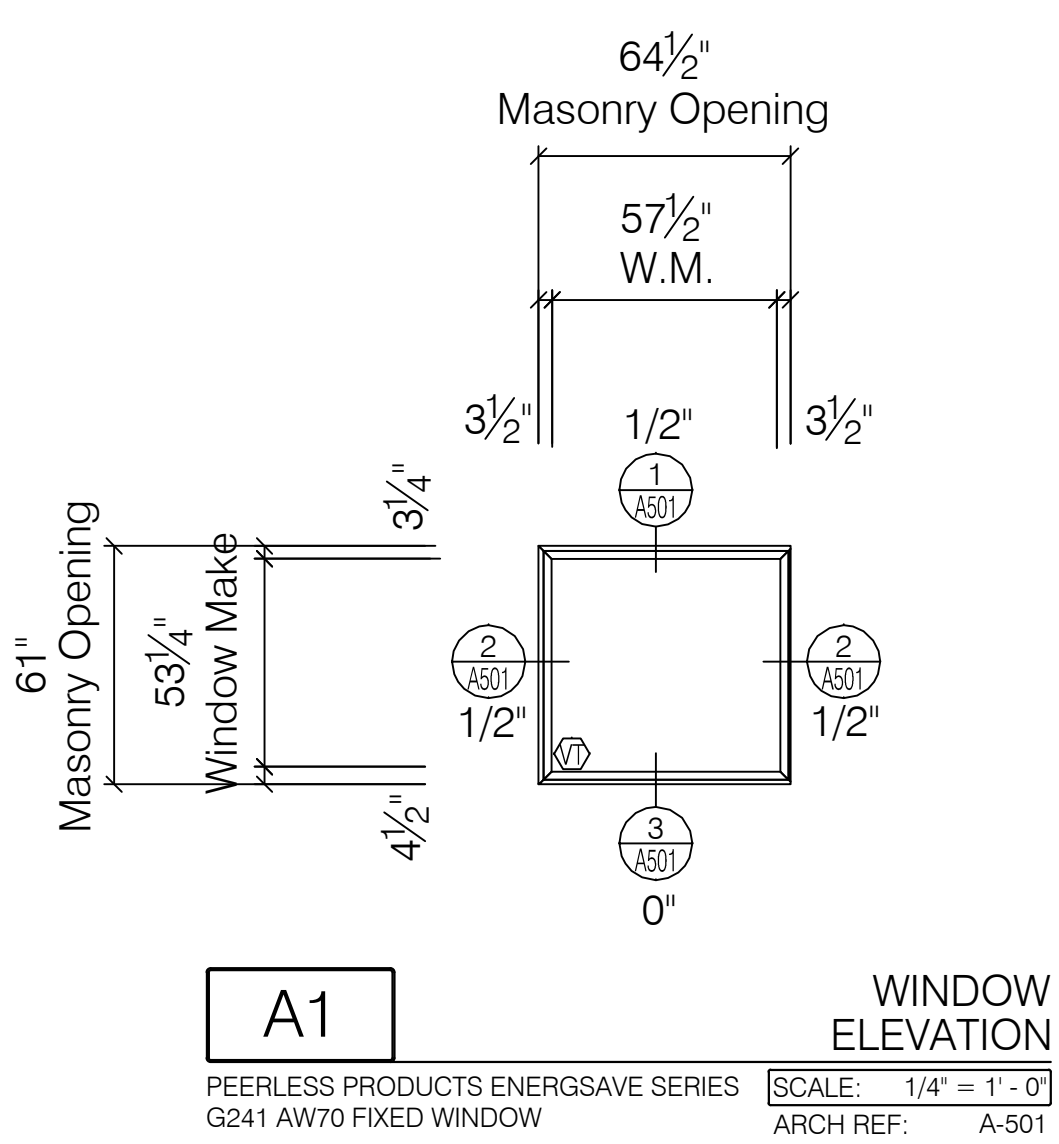
SCALE: 3/8" = 1' - 0"
ARCH REF:

TOTAL: 2 TOTAL

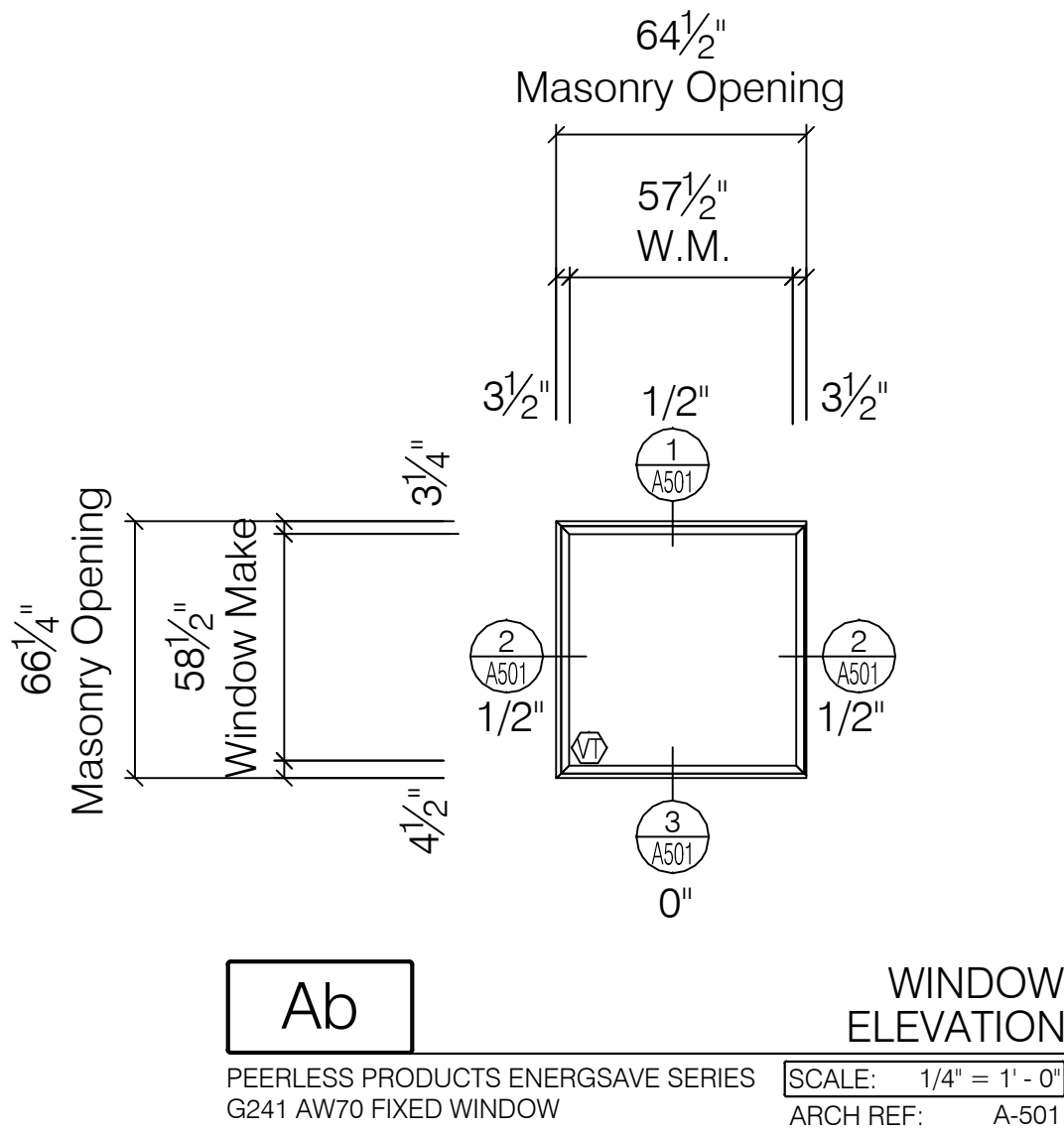
5-B-1-N
5-B-2-N



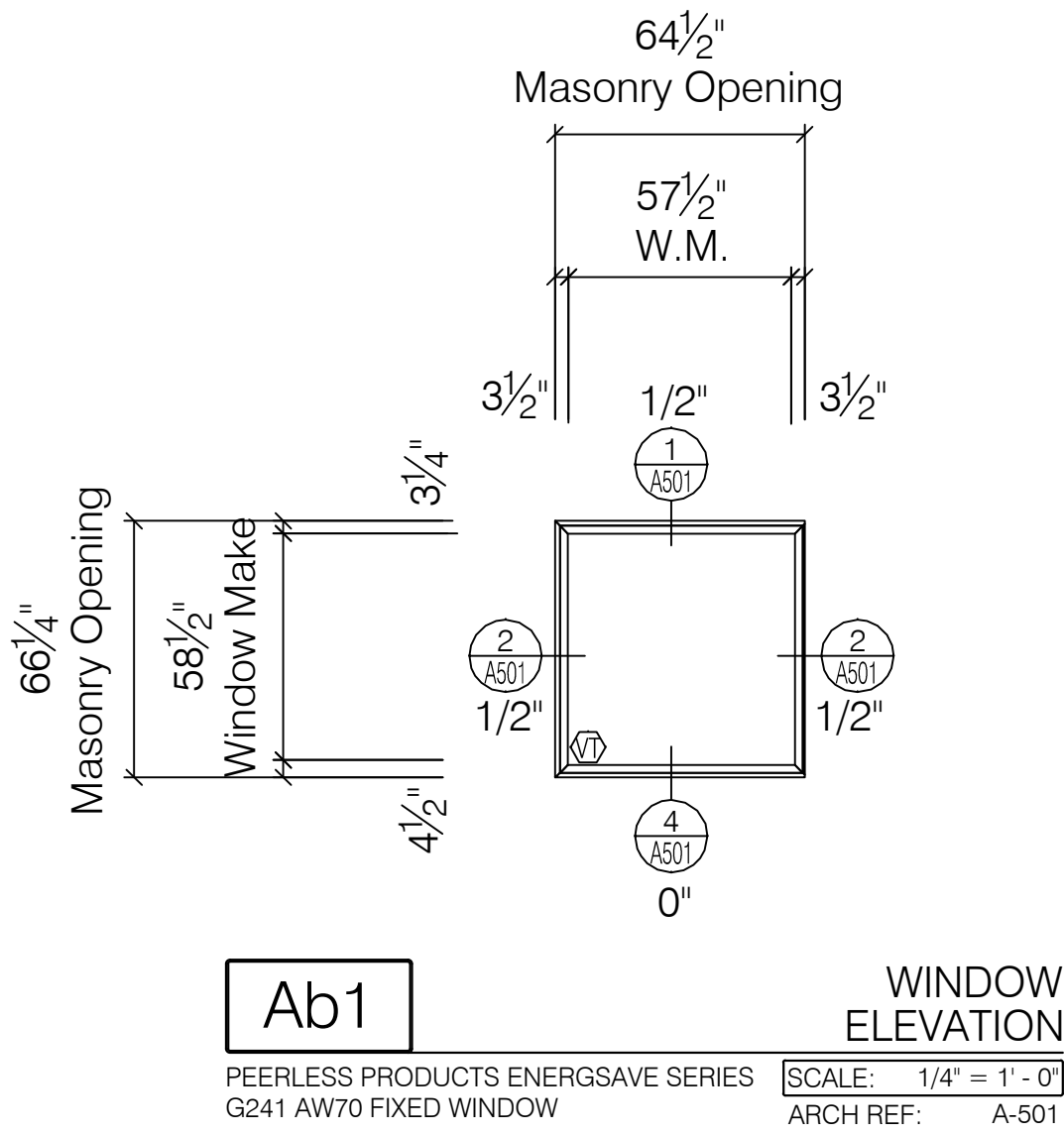
TOTAL:	12 TOTAL
1-5-62-N	1-5-77-N
1-5-63-N	1-7-68-N
1-5-64-N	1-7-69-N
1-5-65-N	1-7-70-N
1-5-66-N	1-7-71-N
1-5-67-N	1-7-81-N



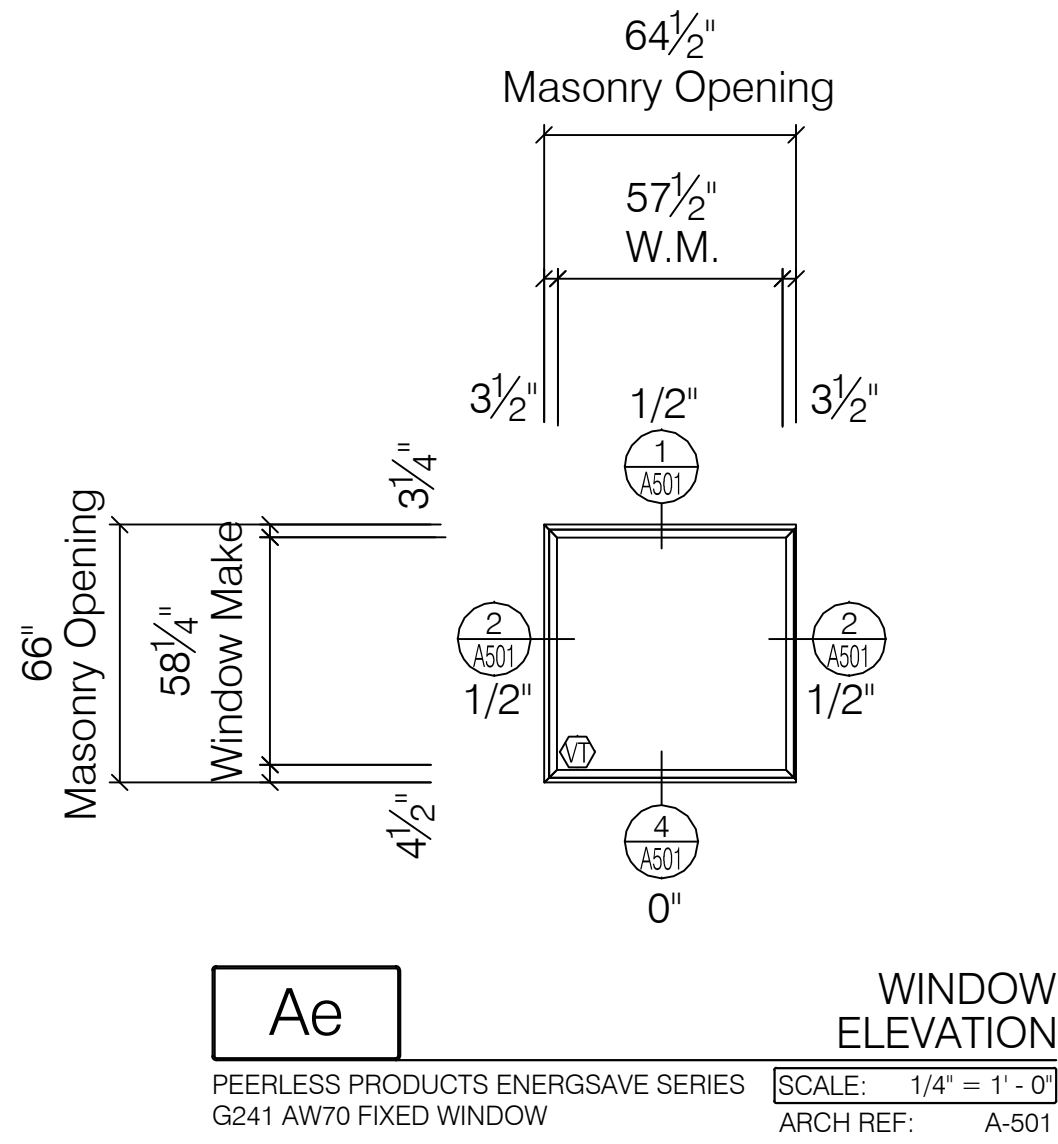
TOTAL:	5 TOTAL
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1-3-58-N	
1-3-59-N	
1-3-60-N	
1-3-61-N	



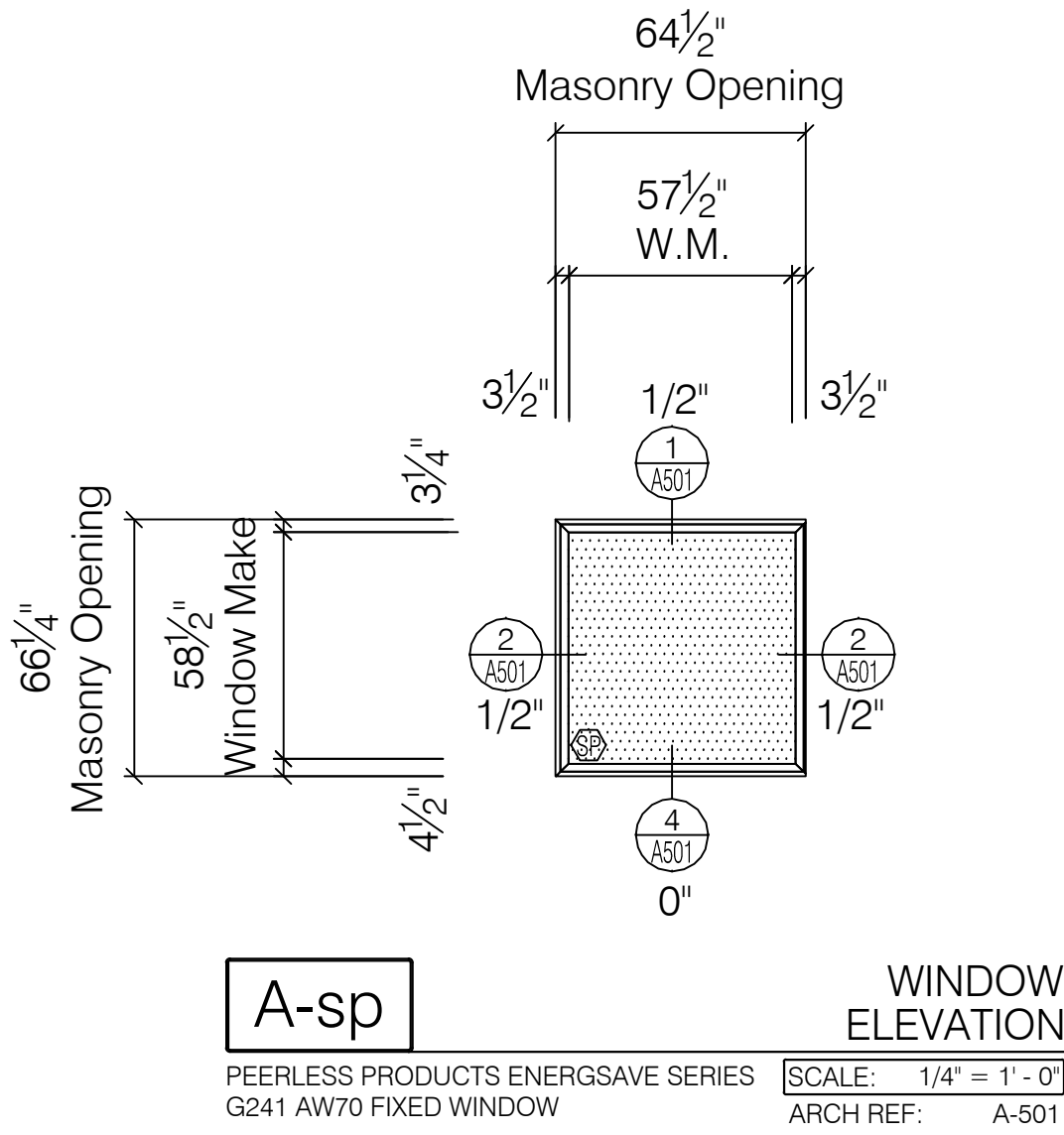
TOTAL:	19 TOTAL
1-2-63-N	1-3-68-N
1-2-64-N	1-3-69-N
1-2-65-N	1-4-61-N
1-2-66-N	1-4-62-N
1-2-67-N	1-4-63-N
1-2-68-N	1-4-64-N
1-2-69-N	1-4-65-N



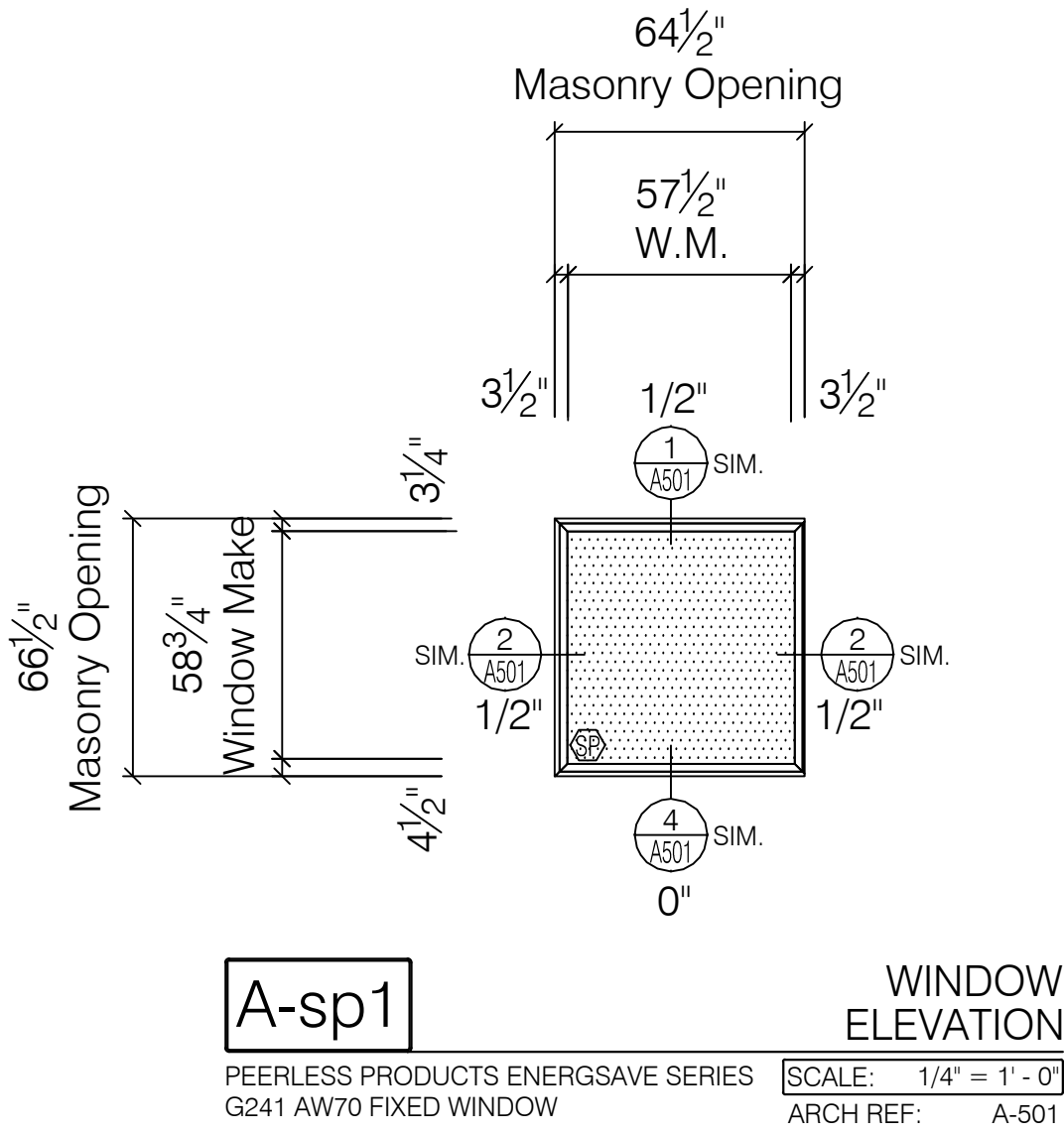
TOTAL:	1 TOTAL
1-3-67-N	



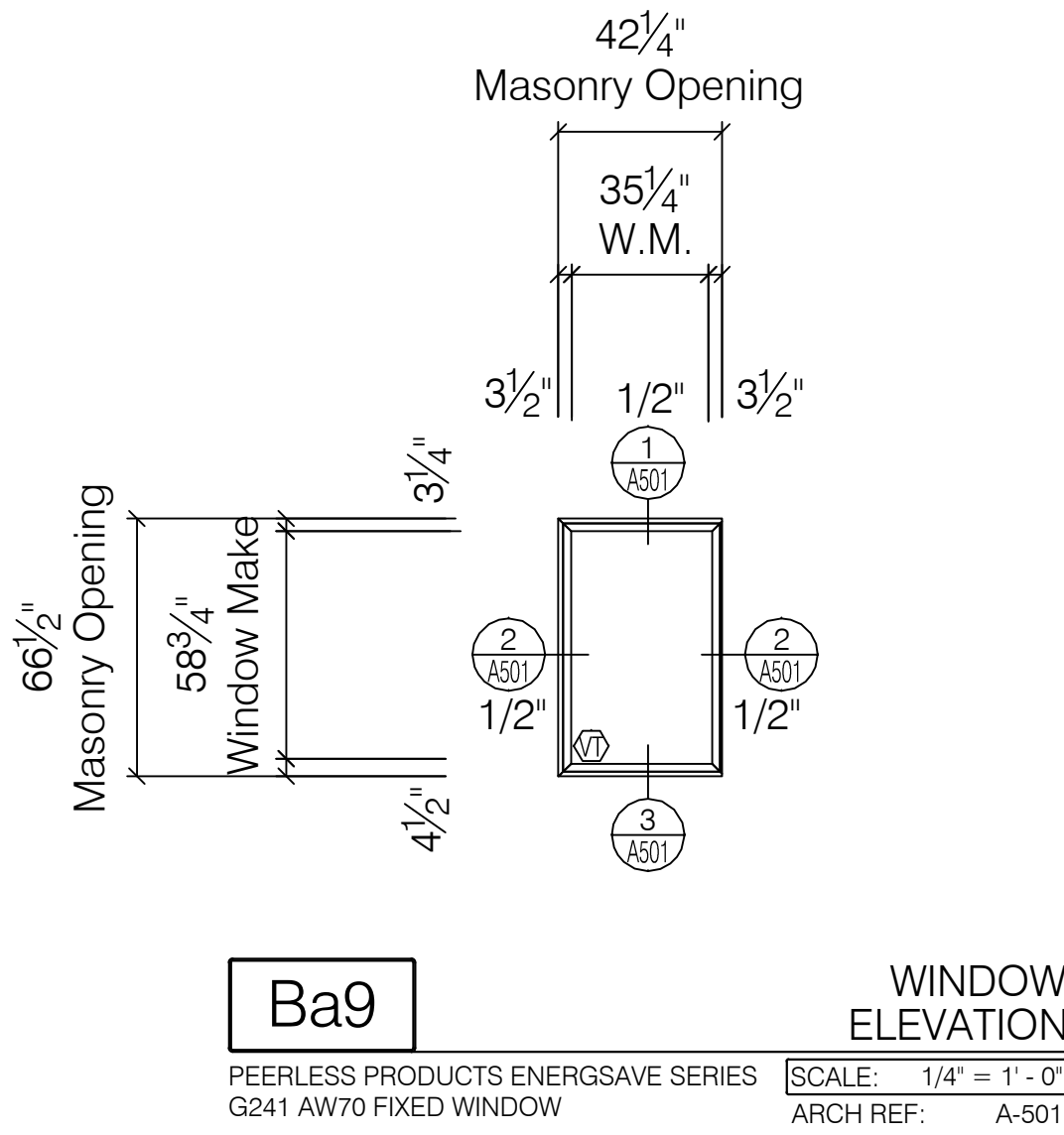
TOTAL:	2 TOTAL
1-8-46-N	
1-8-47-N	



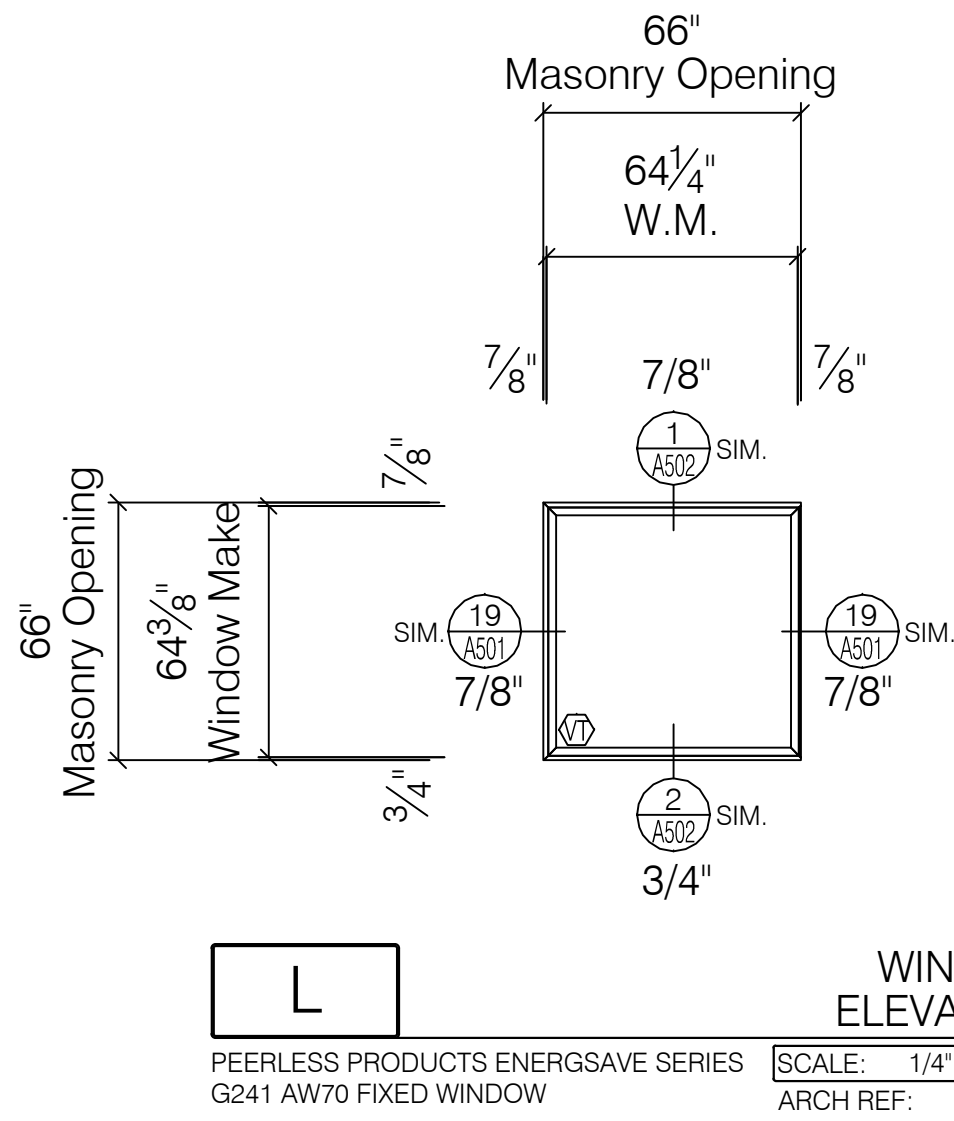
TOTAL:	1 TOTAL
1-6-62-N	



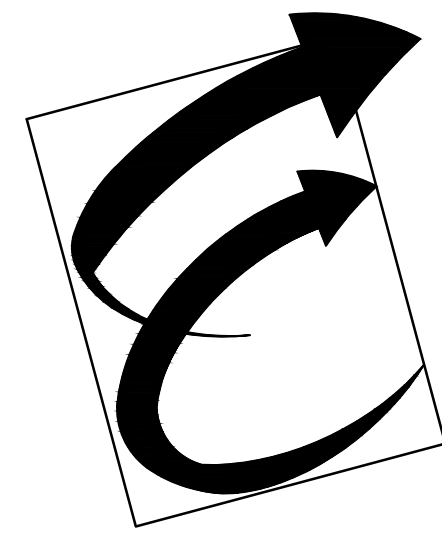
TOTAL:	2 TOTAL
1-7-66-N	
1-7-67-N	



TOTAL:	1 TOTAL
1-G-41-N	



TOTAL:	3 TOTAL
1-8-44-N	
1-8-45-N	
1-8-46-N	



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1	03-06-12	First Submittal
-	-	-
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PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
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WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 4 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-315

PHASE 5 - WINDOW RELEASE SCHEDULE														
REFERENCE: B / A-203 - BUILDING 1														
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS	HEAD NOTE	JAMB NOTE
1-B-12-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-13-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-14-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-15-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-16-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-17-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-18-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL		
1-B-56-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-B-57-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-B-58-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-B-59-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-B-60-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-B-61-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-B-62-W	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4	4	A		PAN, TRIM: NO SILL STOOL		
1-G-48-W	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				WALLED OVER, BATHROOM		
1-G-49-W	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				WALLED OVER, BATHROOM		
1-G-50-W	E	A	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-G-50A-W	E	A	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-G-51-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-G-52-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-G-53-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-G-74-W	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	2"	4"	34"		PAN, TRIM: NO SILL STOOL		
1-G-75-W	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	2"	4"	34"		PAN, TRIM: NO SILL STOOL		
1-G-76-W	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	2"	4"	34"		PAN, TRIM: NO SILL STOOL		
1-G-76A-W	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	2"	4"	34"		PAN, TRIM: NO SILL STOOL		
1-G-77-W	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	2"	4"	34"		PAN, TRIM: NO SILL STOOL		
1-G-78-W	E	Ab1	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	2"	4"	34"		PAN, TRIM: NO SILL STOOL		
1-1-67-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-1-68-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-1-69-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-1-70-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-1-71-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-1-72-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-1-92-W	E	A1a	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	50		1"		PAN, TRIM: 0 HD; NO SILL		
1-1-93-W	E	Ae	64 1/2" x 66"	V	1/A-501	2/A-501	4/A-501	50				PAN, NO TRIM; NO SILL STOOL		
1-1-94-W	E	Ae	64 1/2" x 66"	V	1/A-501	2/A-501	4/A-501	50				PAN, NO TRIM; NO SILL STOOL		
1-1-95-W	E	Ae	64 1/2" x 66"	V	1/A-501	2/A-501	4/A-501	50				PAN, NO TRIM; NO SILL STOOL		
1-1-96-W	E	Ad	64 1/2" x 67"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN, TRIM: NEW SILL STOOL; 3 1/2" RUN; 5" RISE		
1-1-97-W	E	Ad	64 1/2" x 66"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN, TRIM: NEW SILL STOOL; 3 1/2" RUN; 5" RISE		
1-1-98-W	E	Ad	64 1/2" x 66"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN, TRIM: NEW SILL STOOL; 3 1/2" RUN; 5" RISE		
1-1-99-W	E	Ad	64 1/2" x 66"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN, TRIM: NEW SILL STOOL; 3 1/2" RUN; 5" RISE		
1-2-74-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-2-75-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-2-76-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-2-77-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN, TRIM: SILL STOOL		
1-2-78-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-2-79-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-2-80-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-2-102-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"			PAN, TRIM: RADIAT SILL; 2" RUN; 5" RISE		
1-2-103-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"	2"		PAN, TRIM: NO SILL STOOL		
1-2-104-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"	2"				
1-2-105-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"	2"				
1-2-106-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"			PAN, TRIM: RADIAT SILL; 2" RUN; 5" RISE		
1-2-107-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"			PAN, TRIM: RADIAT SILL; 2" RUN; 5" RISE		
1-2-108-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"			PAN, TRIM: RADIAT SILL; 2" RUN; 5" RISE		
1-2-109-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"			PAN, TRIM: RADIAT SILL; 2" RUN; 5" RISE		
1-2-110-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"	1"		PAN, TRIM: NO SILL STOOL; 2" RUN; 5" RISE		
1-2-111-W	E	A3	64 1/2" x 77 3/4"	V	1/A-501	2/A-501	4/A-501	5 1/2"	5 1/2"	1"		PAN, TRIM: NO SILL STOOL; 2" RUN; 5" RISE		
1-3-70-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL MISSING; NEEDS SILL STOOL		
1-3-71-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL MISSING; NEEDS SILL STOOL		
1-3-72-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			NSS		PAN, TRIM: NEW SILL STOOL; 4 1/4" RUN; 5" RISE		
1-3-73-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	4 3/4"	4 3/4"	SS		PAN, TRIM: SILL STOOL		
1-3-74-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	4 3/4"	4 3/4"	SS		PAN, TRIM: SILL STOOL		
1-3-75-W	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	4 3/4"	4 3/4"	SS		PAN, TRIM: SILL STOOL		
1-4-68-W	E	Bb2	42 1/4" x 66"	V	1/A-501	2/A-501	4/A-501	4 3/4"	4"	0"		PAN, TRIM: NO SILL STOOL; 2 1/4" RUN; 0" RISE		
1-4-69-W	E	Bb2	42 1/4" x 66"	V	1/A-501	2/A-501	4/A-501	4 3/4"	4"	12"		PAN, TRIM: NO SILL STOOL; 2" RUN; 12" RISE		
1-4-70-W	E	Bb1	42 1/2" x 66"	V	1/A-501	2/A-501	3/A-501	5"	4"	2" SS		PAN, TRIM: SILL STOOL		
1-4-71-W	E	Bb1	42 1/2" x 66"	V	1/A-501	2/A-501	3/A-501	5"	4"	2" SS		PAN, TRIM: SILL STOOL		
1-4-72-W	E	Bb3	42 1/2" x 67"	V	1/A-501	2/A-501	3/A-501	5"	4"	2" SS		PAN, TRIM: SILL STOOL		
1-5-78-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-79-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-80-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-81-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-82-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-83-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-103-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-104-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-105-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-107-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-108-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-109-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-110-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-111-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-5-112-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-77-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-78-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-79-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-80-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-81-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-82-W	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN, TRIM: SILL STOOL		
1-6-87-W	E	I	39 3/4" x 21 1/4" P.O. (M.O. VIF)	V	1/A-502 SIM.	19A-501 SIM.	2/A-502 SIM.					SMALL RECEPTOR CLEAR STORY; NO PANNING		
1-6-88-W	E	J	35 1/4"											



DO NOT SCALE PLANS:
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**Charrette
Studios, Inc.**

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
"	"	"
"	"	"
"	"	"
"	"	"
"	"	"

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

WINDOW SHOP DRAWINGS

SEAL

PHASE 5 WINDOW ELEVATIONS

DATE: 03-06-12

A-317



TOTAL: 13 TOTAL	
1-G-50-W	1-5-79-W
1-G-50A-W	1-5-80-W
1-1-67-W	1-5-81-W
1-1-68-W	1-7-82-W
1-1-69-W	1-7-83-W
1-5-78-W	1-7-84-W
	1-7-85-W



TOTAL: 1 TOTAL
1-1-92-W



TOTAL: 10 TOTAL	
1-2-102-W	1-2-108-W
1-2-103-W	1-2-109-W
1-2-104-W	1-2-110-W
1-2-105-W	1-2-111-W
1-2-106-W	
1-2-107-W	



TOTAL: 11 TOTAL	
1-2-74-W	1-3-72-W
1-2-75-W	1-6-77-W
1-2-76-W	1-6-78-W
1-2-77-W	1-6-79-W
1-3-70-W	1-6-80-W
1-3-71-W	



TOTAL:	6 TOTAL
1-G-74-W	
1-G-75-W	
1-G-76-W	
1-G-76A-W	
1-G-77-W	
1-G-78-W	



TOTAL:	4 TOTAL
1-1-96-W	
1-1-97-W	
1-1-98-W	
1-1-99-W	



TOTAL:	3 TOTAL
1-1-93-W	
1-1-94-W	
1-1-95-W	



TOTAL:	2 TOTAL
1-G-48-W	
1-G-49-W	



TOTAL: 24 TOTAL			
1-B-12-W	1-B-18-W	1-2-80-W	1-7-89-W
1-B-13-W	1-G-51-W	1-3-73-W	1-7-90-W
1-B-14-W	1-G-52-W	1-3-74-W	1-7-91-W
1-B-15-W	1-G-53-W	1-3-75-W	1-7-92-W
1-B-16-W	1-2-78-W	1-7-86-W	1-7-93-W
1-B-17-W	1-2-79-W	1-7-87-W	1-7-94-W



TOTAL:	5 TOTAL
1-11-9-W	
1-11-10-W	
1-11-11-W	
1-11-12-W	
1-11-13-W	



TOTAL: 7 TOTAL	
1-9-53-W	1-9-60-W
1-9-54-W	1-9-61-W
1-9-55-W	
1-9-56-W	
1-9-57-W	



TOTAL: 12 TOTAL	
1-7-99-W	1-8-74-W
1-7-100-W	1-8-75-W
1-7-101-W	1-8-76-W
1-7-102-W	1-8-77-W
1-7-103-W	1-8-78-W
1-7-104-W	1-8-79-W



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**Charrette
Studios, Inc.**

Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

PROJECT NAME AND LOCATION

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL

DRAWING TITLE

PHASE 5 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"	
CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:

87



Ba6
WINDOW
ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

Bb3	WINDOW ELEVATION		
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;">SCALE: 1/4" = 1' - 0"</td> <td style="width: 50%; padding: 2px;">ARCH REF: A-501</td> </tr> </table>	SCALE: 1/4" = 1' - 0"	ARCH REF: A-501
SCALE: 1/4" = 1' - 0"	ARCH REF: A-501		

Ba
WINDOW
ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

Bb WINDOW ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW SCALE: 1/4" = 1'-0"
 ARCH REF: A-501

Bb4	WINDOW ELEVATION
	PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW

Ba4	WINDOW ELEVATION
	PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"	
ARCH REF: A-501	

Bb1	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1' - 0" ARCH REF: A-501

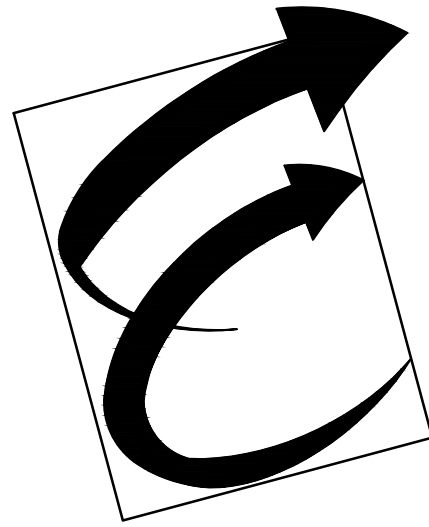
Bb5	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1'-0" ARCH REF: A-50

Ba5 WINDOW ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' - 0"
 ARCH REF: A-501

Bb2	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1' - 0" ARCH REF: A-501

B-sp1 WINDOW ELEVATION
 PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
 SCALE: 1/4" = 1' - 0"
 ARCH REF: A-501

TOTAL: 1 TOTAL
1-8-62-W



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT:

These shop drawings are our interpretation of the contract documents. It shall be the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved" or "Approved As Noted" or "Reviewed" stamped on them, it shall constitute the General Contractors (or Construction Managers) and Architects agreement that the shop drawings do comply with the design intent and the contract documents.

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 5
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

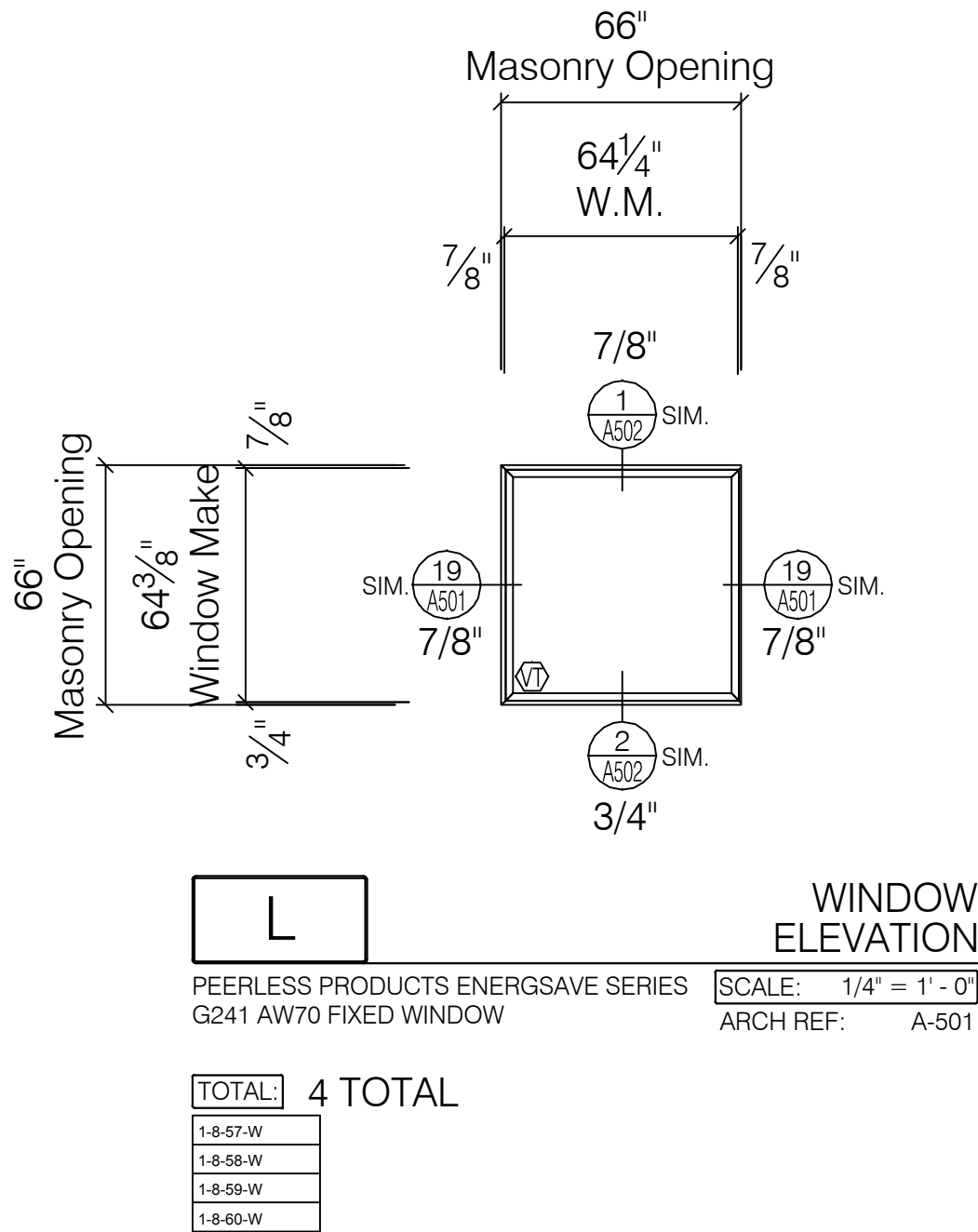
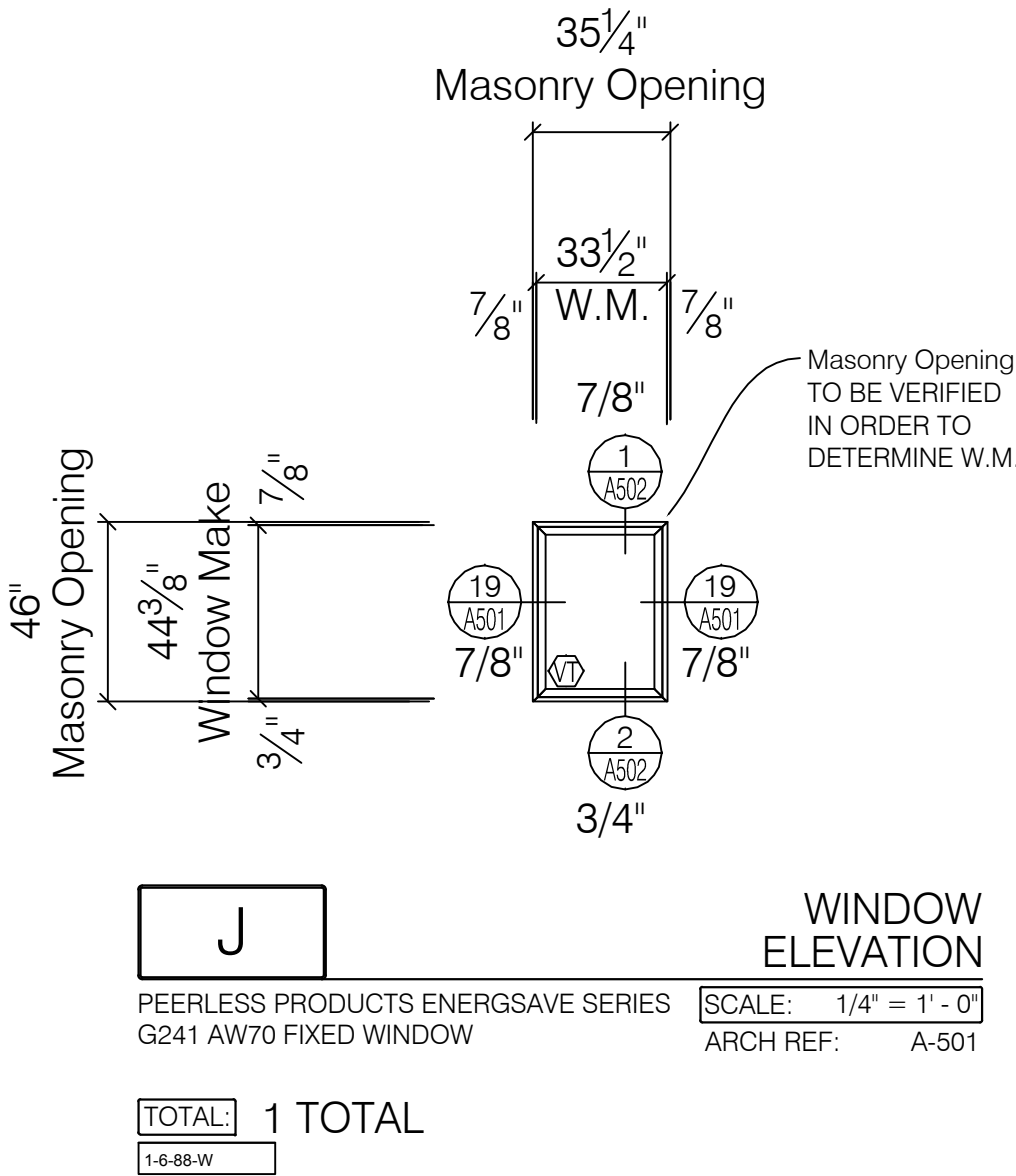
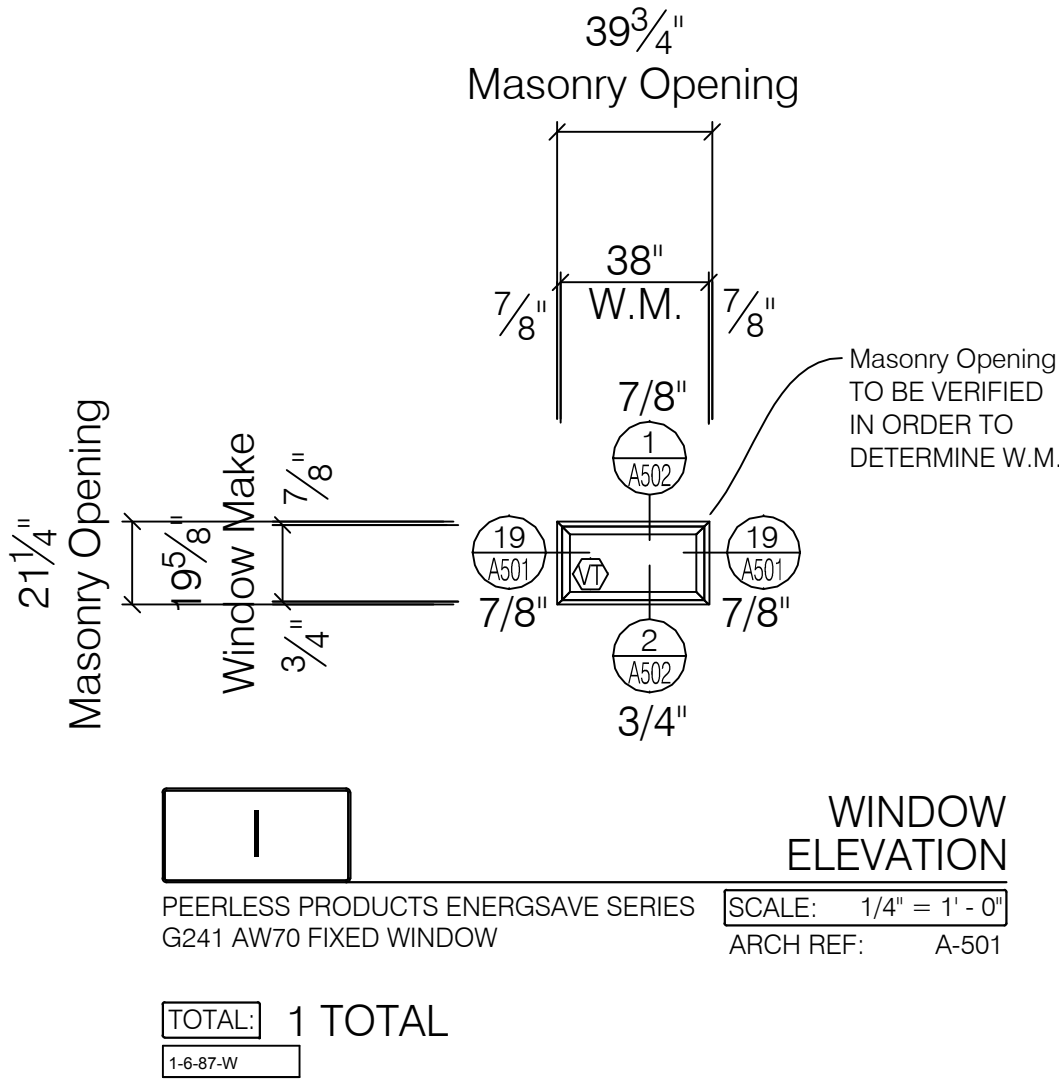
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

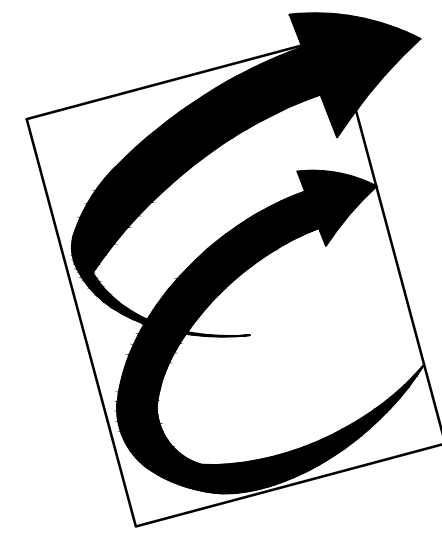
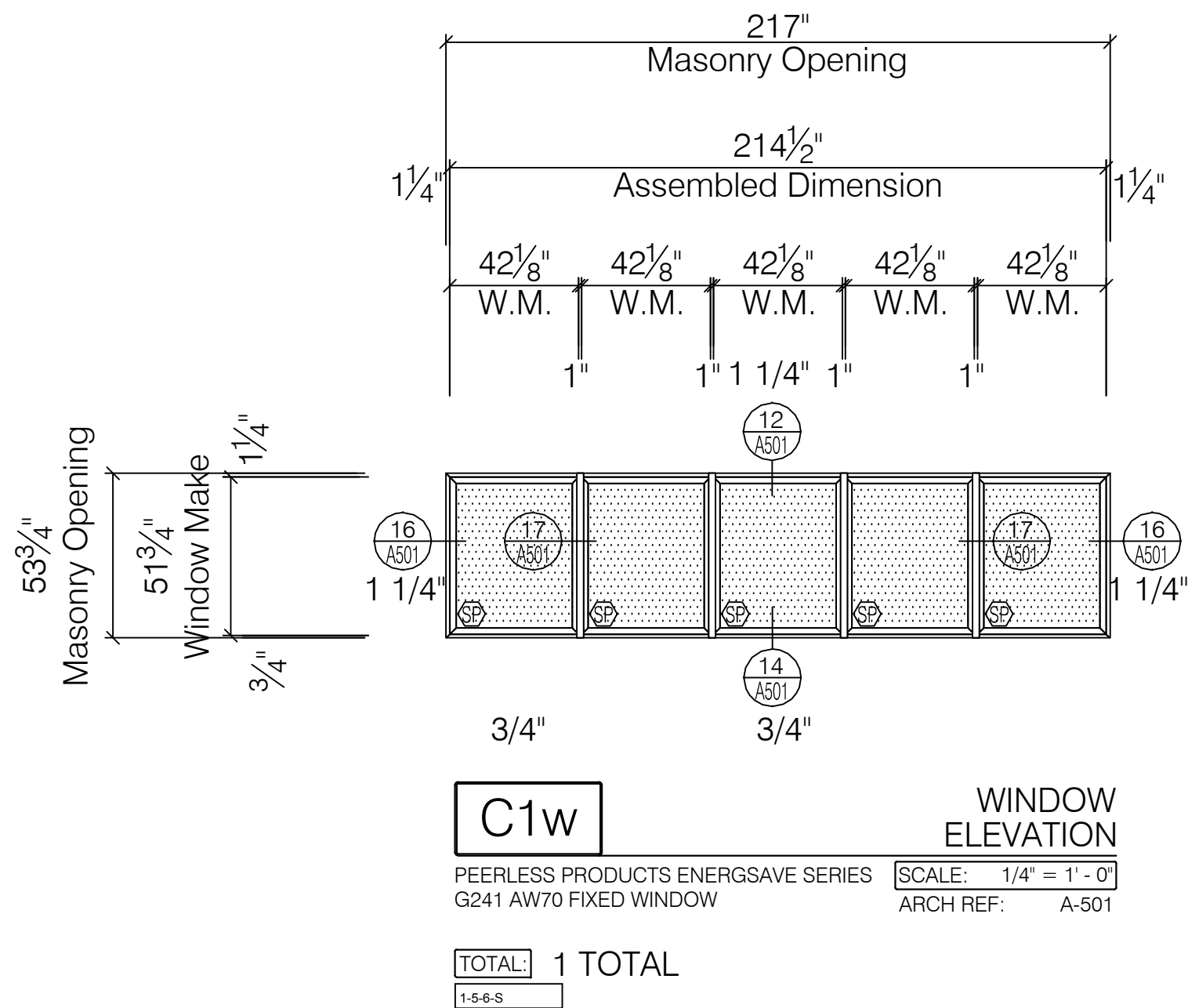
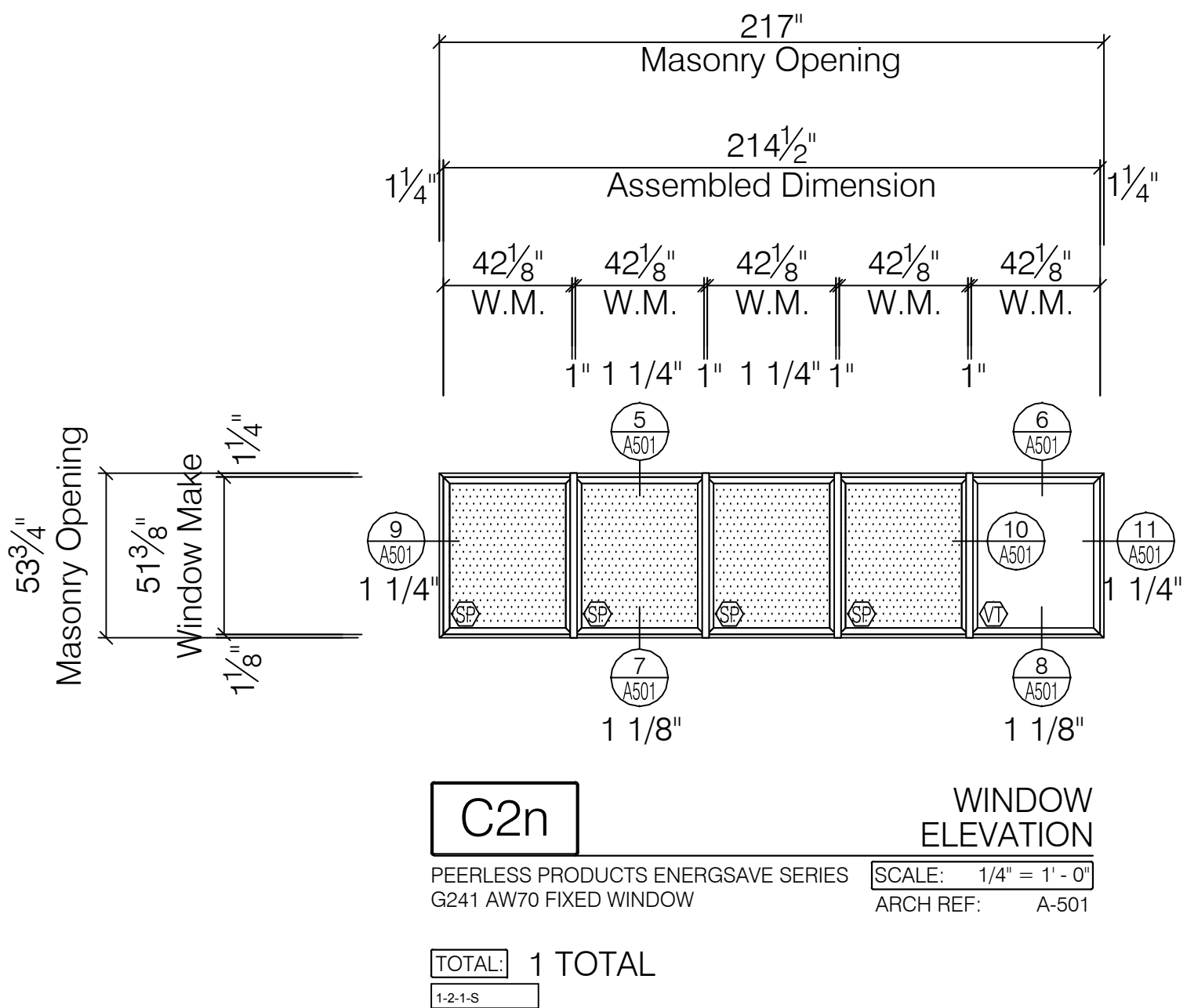
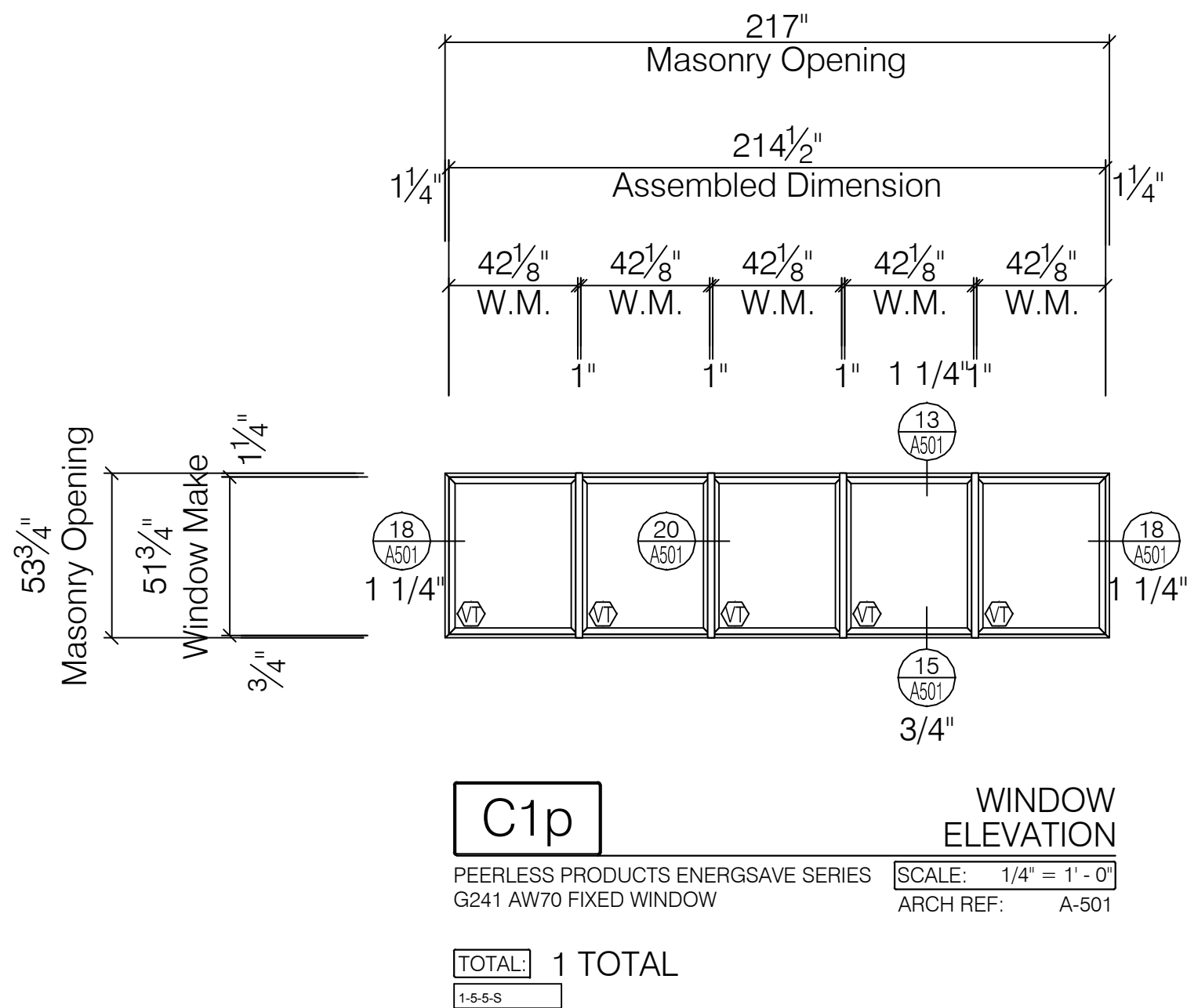
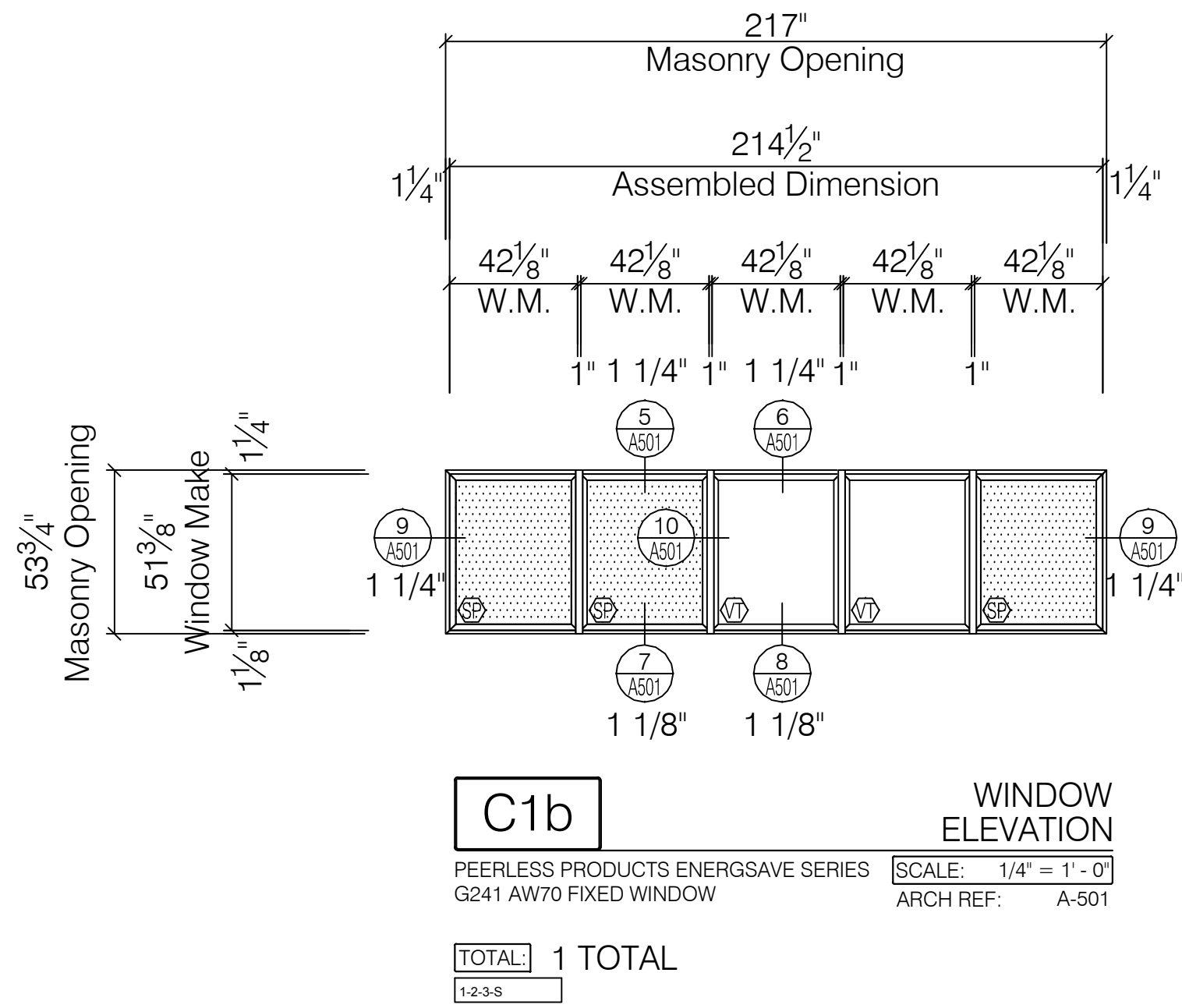
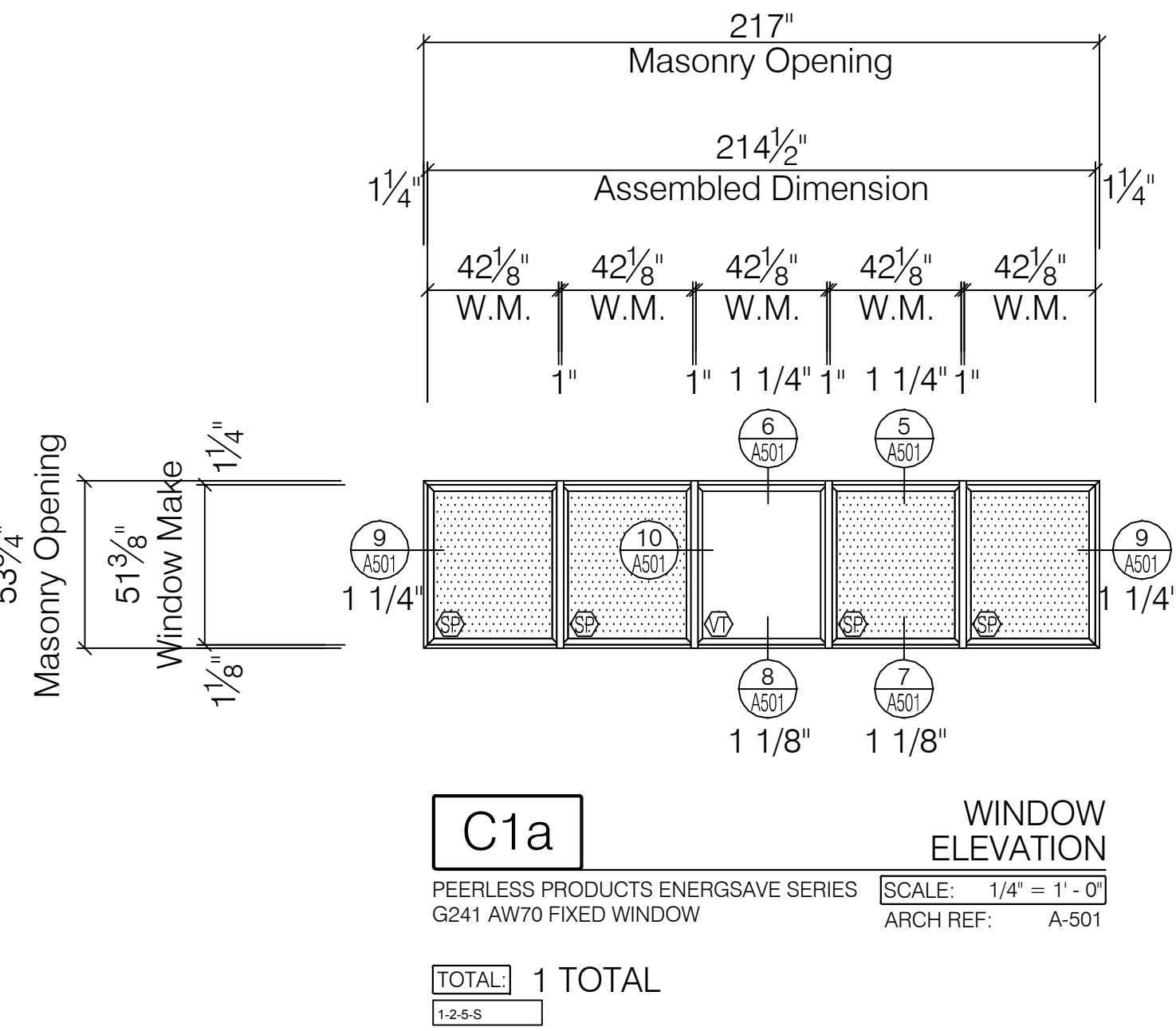
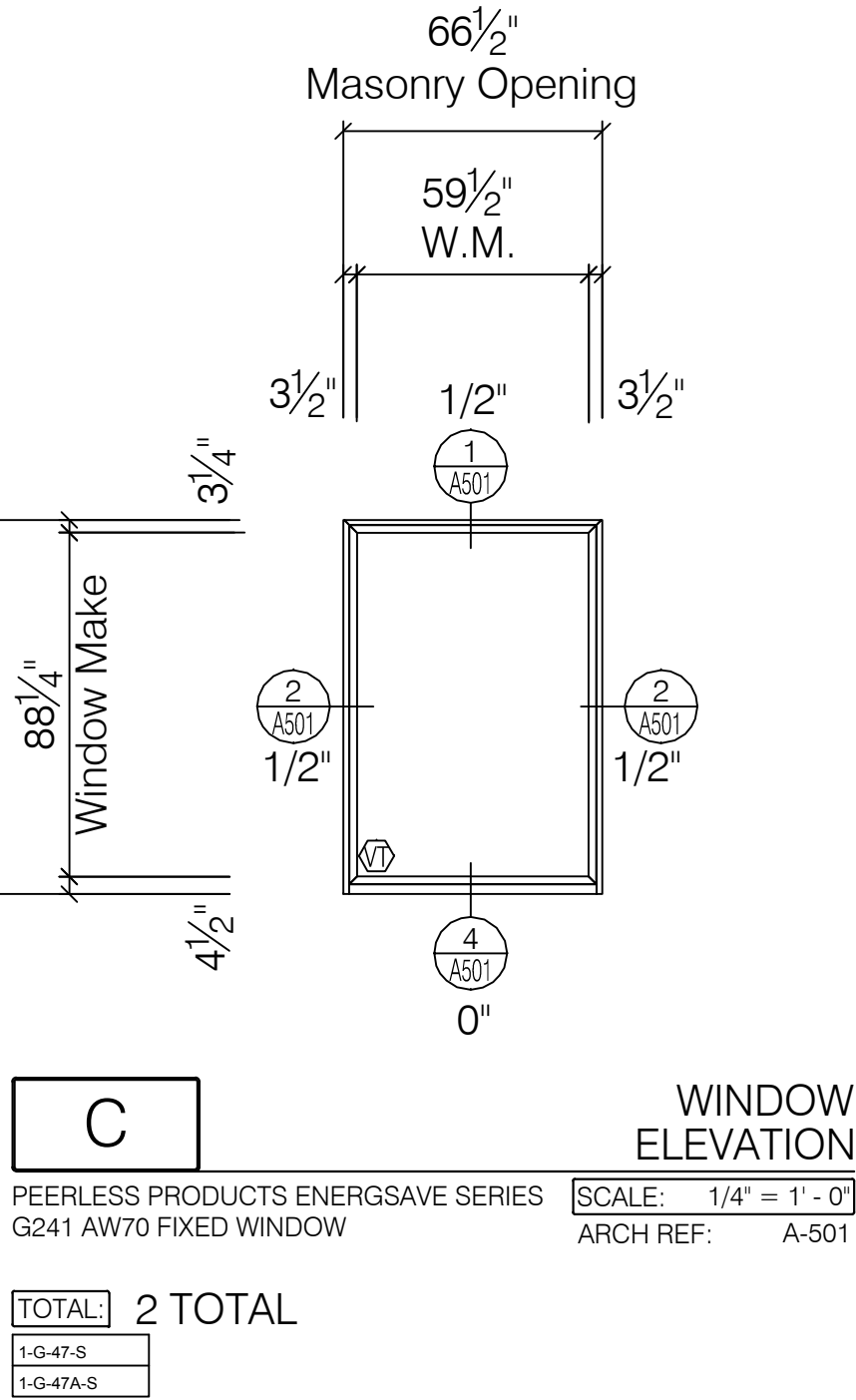
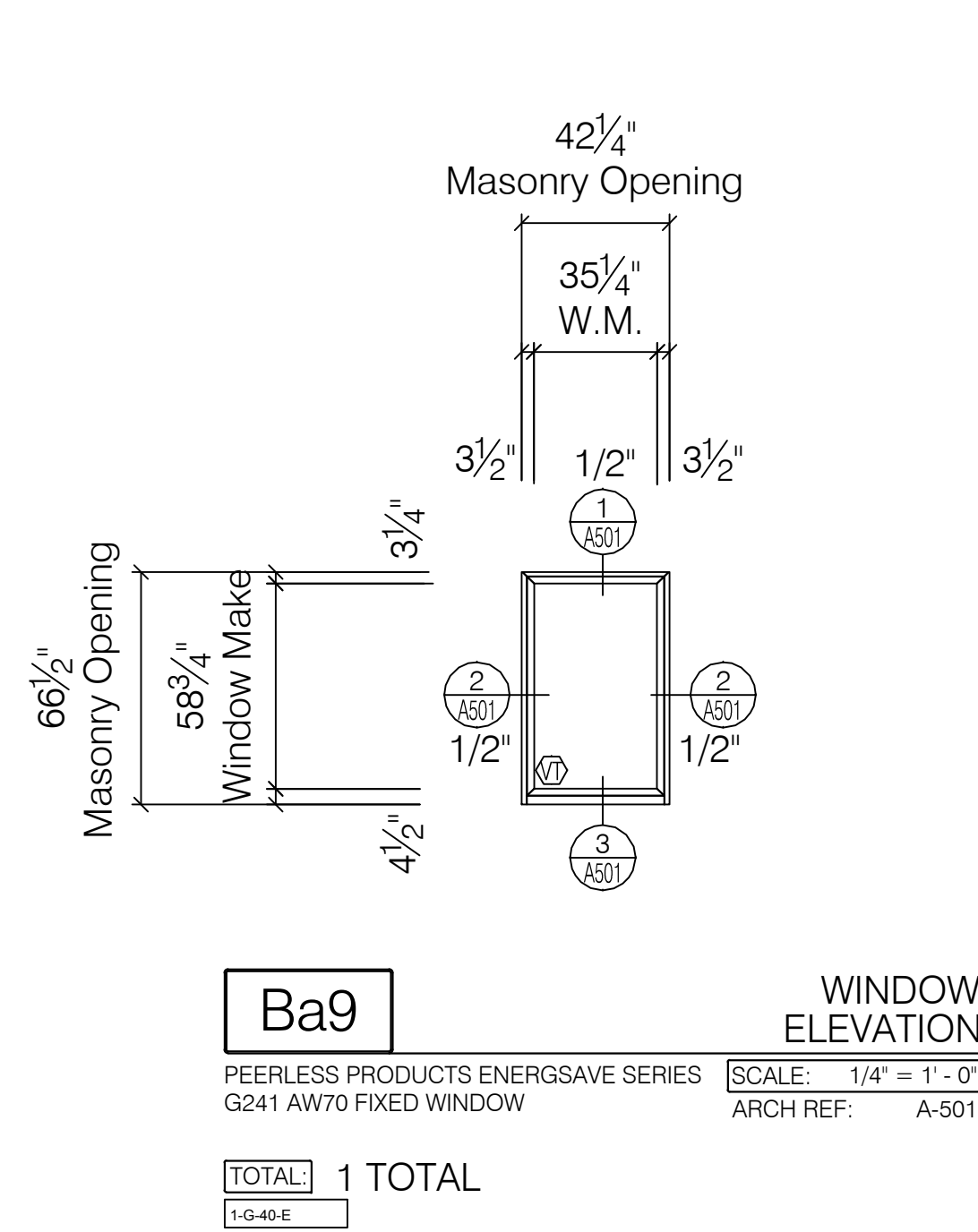
DATE: 03-06-12

DRAWING NO:

A-319



PHASE 6 - WINDOW RELEASE SCHEDULE												
REFERENCE: B / A-204, C / A-204, D / A-204 & E / A-204 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-B-11-S	E	E	24 1/2" x 49"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502					CUT SMALL STL WDW OUT; INSTALL WDW
1-G-38-E	E	Da	33 1/4" x 55 1/2"	V	1/A-501	2/A-501	3/A-501				SEC. SCN EXT.	PAN; TRIM; SILL STOOL
1-G-39-E	E	Da	33 1/4" x 55 1/2"	V	1/A-501	2/A-501	3/A-501				SEC. SCN EXT.	PAN; TRIM; SILL STOOL
1-G-40-E	E	Ba9	42 1/4" x 66 1/2"	V	1/A-501	2/A-501	3/A-501				SS	SEC. SCN EXT. PAN; TRIM; SILL STOOL
1-G-47-S	E	C	66 1/2" x 96"	V	1/A-501	2/A-501	4/A-501	3"	2"			PAN; TRIM; NO SILL STOOL; SILL IS 3" RUN; 1 1/2" RISE
1-G-47A-S	E	C	66 1/2" x 96"	V	1/A-501	2/A-501	4/A-501	2 3/4"	2"			PAN; TRIM; NO SILL STOOL; SILL IS 3" RUN; 1/2" RISE
1-G-47B-S	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50			SS	PAN; TRIM; SILL STOOL
1-1-66-S	E	B1j	42 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501	50			1"	PAN; TRIM; NO SILL STOOL
1-2-1-S	A	C2n	217" x 53 3/4"	S S S S V	58/6A-501	98/11A-501	78/8A-501	80				RECEPTOR
1-2-2-S	A	C1x	217" x 53 3/4"	S S V V V	58/6A-501	98/11A-501	78/8A-501	80				RECEPTOR
1-2-3-S	A	C1b	217" x 53 3/4"	S S V V S	58/6A-501	98/11A-501	78/8A-501	80				RECEPTOR
1-2-4-S	A	C2	217" x 53 3/4"	V V V V S	58/6A-501	98/11A-501	78/8A-501	80				RECEPTOR
1-2-5-S	A	C1a	217" x 53 3/4"	S S V S S	58/6A-501	98/11A-501	78/8A-501	80				RECEPTOR
1-2-6-S	A	C2a	217" x 53 3/4"	S V V S S	58/6A-501	98/11A-501	78/8A-501	80				RECEPTOR
1-4-1-S	A	C-1A	217" x 67" to 216 3/4" x 67"	V V V V V	13A-501	18A-501	15A-501	80				RECEPTOR
1-4-2-S	A	C-1A	217" x 67" to 216 3/4" x 67"	V V V V V	13A-501	18A-501	15A-501	80				RECEPTOR
1-4-3-S	A	C-1A	217" x 67" to 216 3/4" x 67"	V V V V V	13A-501	18A-501	15A-501	80				RECEPTOR
1-4-4-S	A	C-1A	217" x 67" to 216 3/4" x 67"	V V V V V	13A-501	18A-501	15A-501	80				RECEPTOR
1-4-5-S	A	C-1A	217" x 67" to 216 3/4" x 67"	V V V V V	13A-501	18A-501	15A-501	80				RECEPTOR
1-4-6-S	A	C-1A	217" x 67" to 216 3/4" x 67"	V V V V V	13A-501	18A-501	15A-501	80				RECEPTOR
1-5-1-S	A	C2e	217" x 53 3/4"	V V S S V	12&13A-501	16&18A-501	14&15A-501	91				RECEPTOR
1-5-2-S	A	C2d	217" x 53 3/4"	V V S S S	12&13A-501	16&18A-501	14&15A-501	91				RECEPTOR
1-5-3-S	A	C2c	217" x 53 3/4"	S V V S V	12&13A-501	16&18A-501	14&15A-501	91				RECEPTOR
1-5-4-S	A	C2b	217" x 53 3/4"	S V V S S	12&13A-501	16&18A-501	14&15A-501	91				RECEPTOR
1-5-5-S	A	C1p	217" x 53 3/4"	V V V V V	13A-501	18A-501	15A-501	91				RECEPTOR
1-5-6-S	A	C1w	217" x 53 3/4"	S S S S S	12A-501	16A-501	14A-501	91				RECEPTOR
1-5-141-E	E	C-7	96" x 53 3/4"	~V V	13A-501	18A-501	15A-501	91				RECEPTOR
1-6-118-E	E	C-7	96" x 53 3/4"	~V V	13A-501	18A-501	15A-501	91				RECEPTOR
1-7-132-E	E	C-7	96" x 53 3/4"	~V V	13A-501	18A-501	15A-501	91				RECEPTOR



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT:
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DO NOT SCALE PLANS:
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DRAWINGS PREPARED BY:
Charrette Studios, Inc.
Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

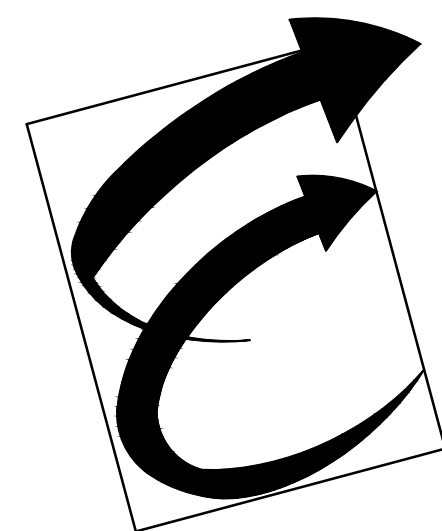
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 6 WINDOW SCHEDULE WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-320



Environmental Glass, Inc.
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Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
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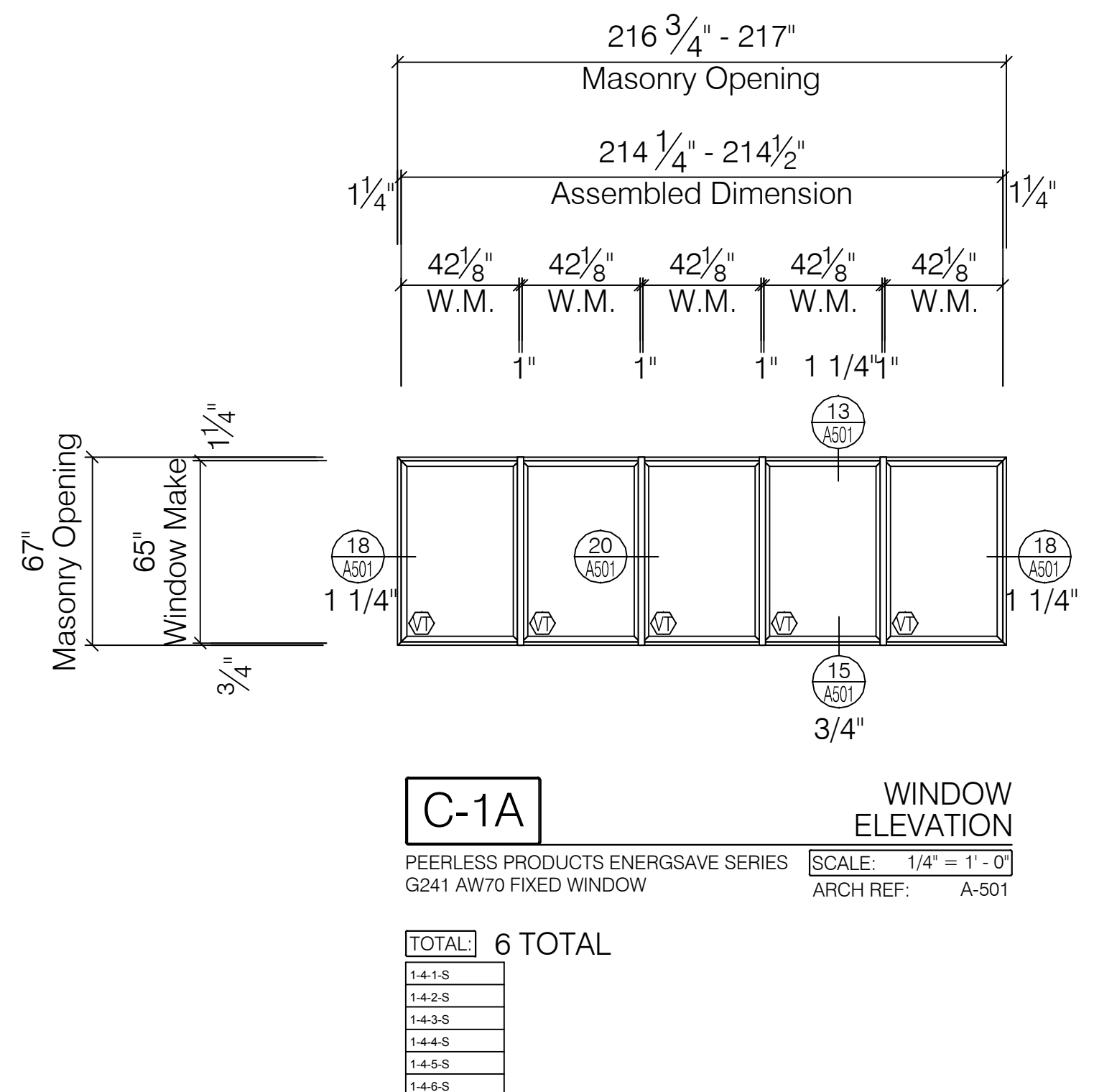
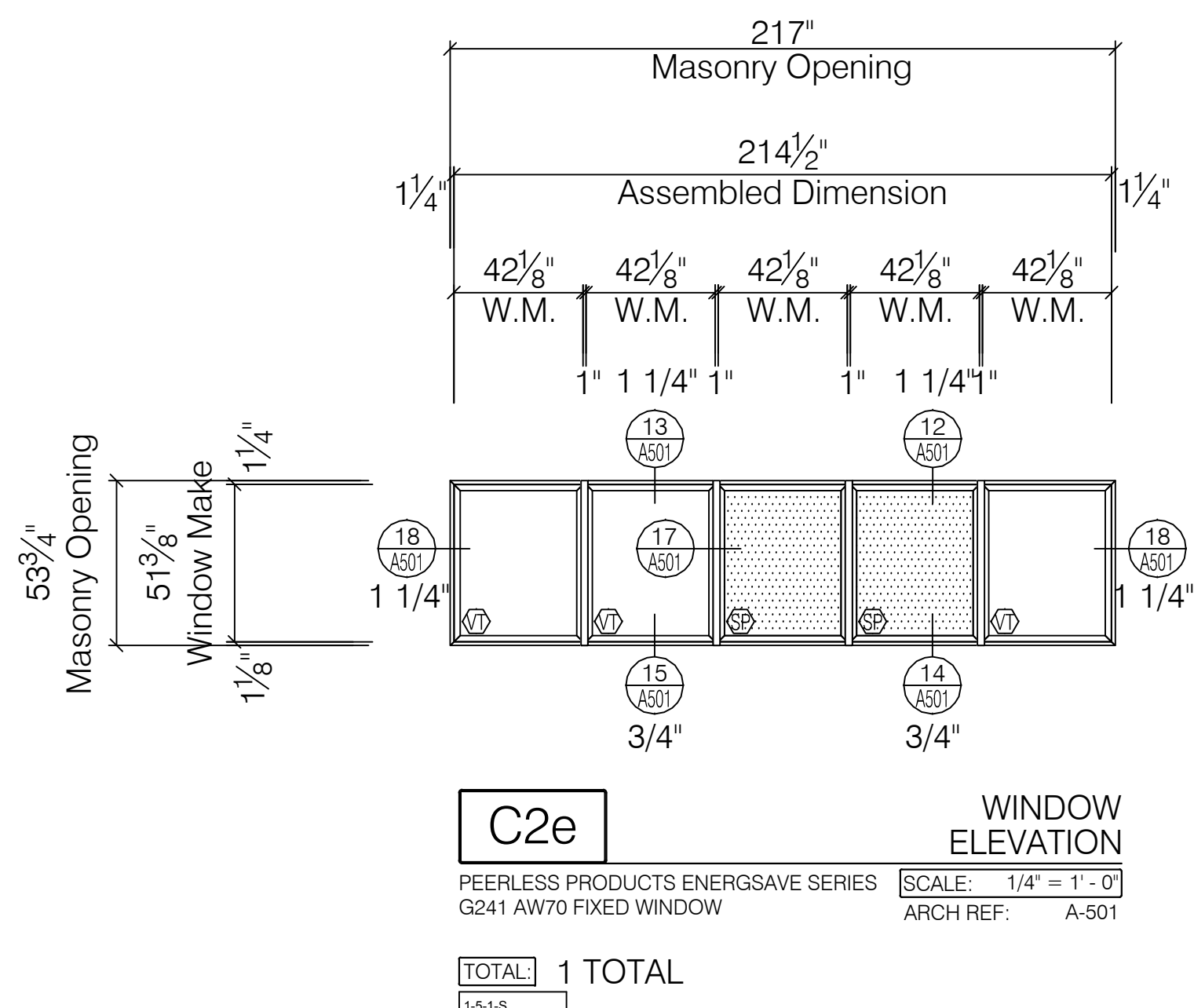
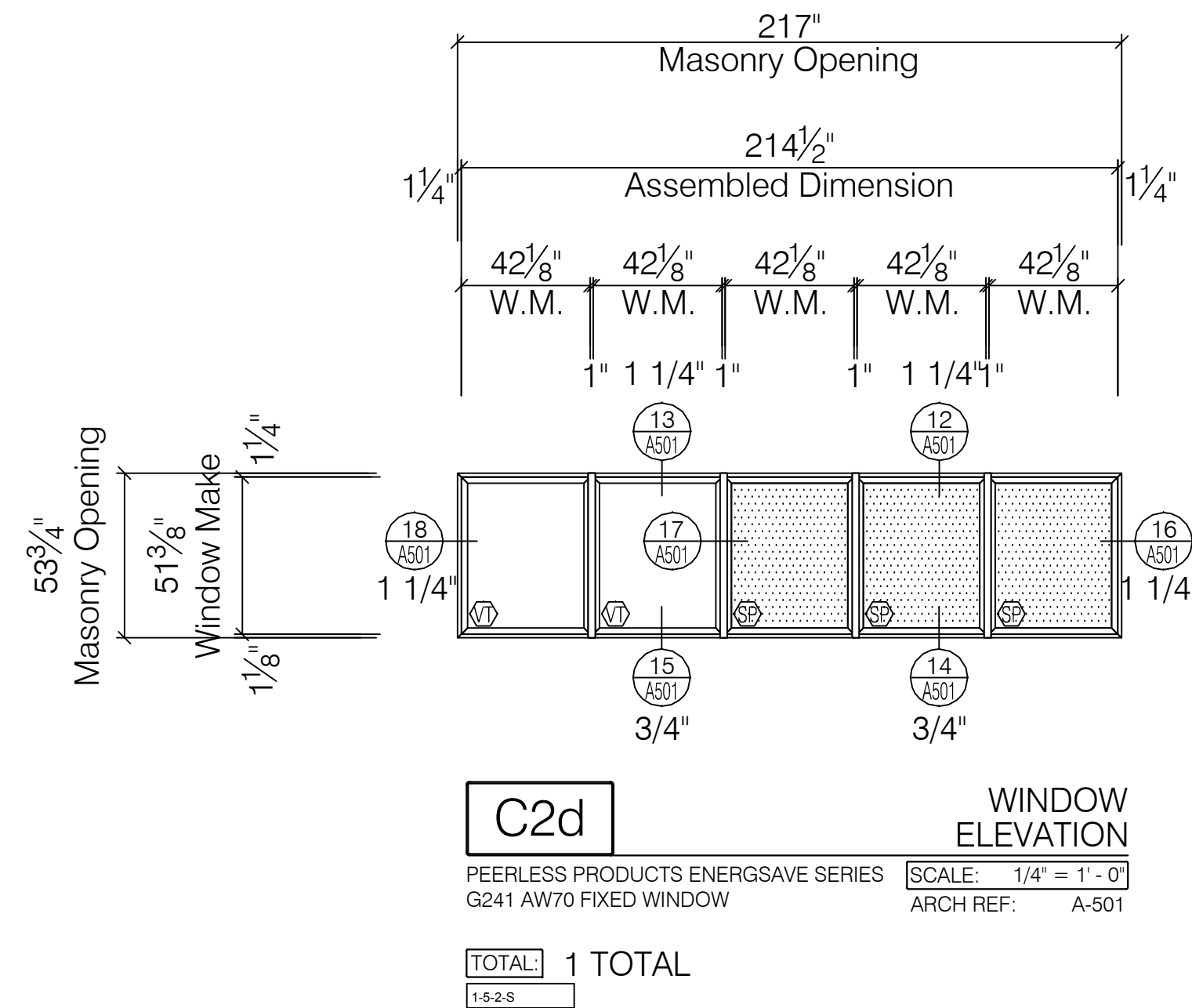
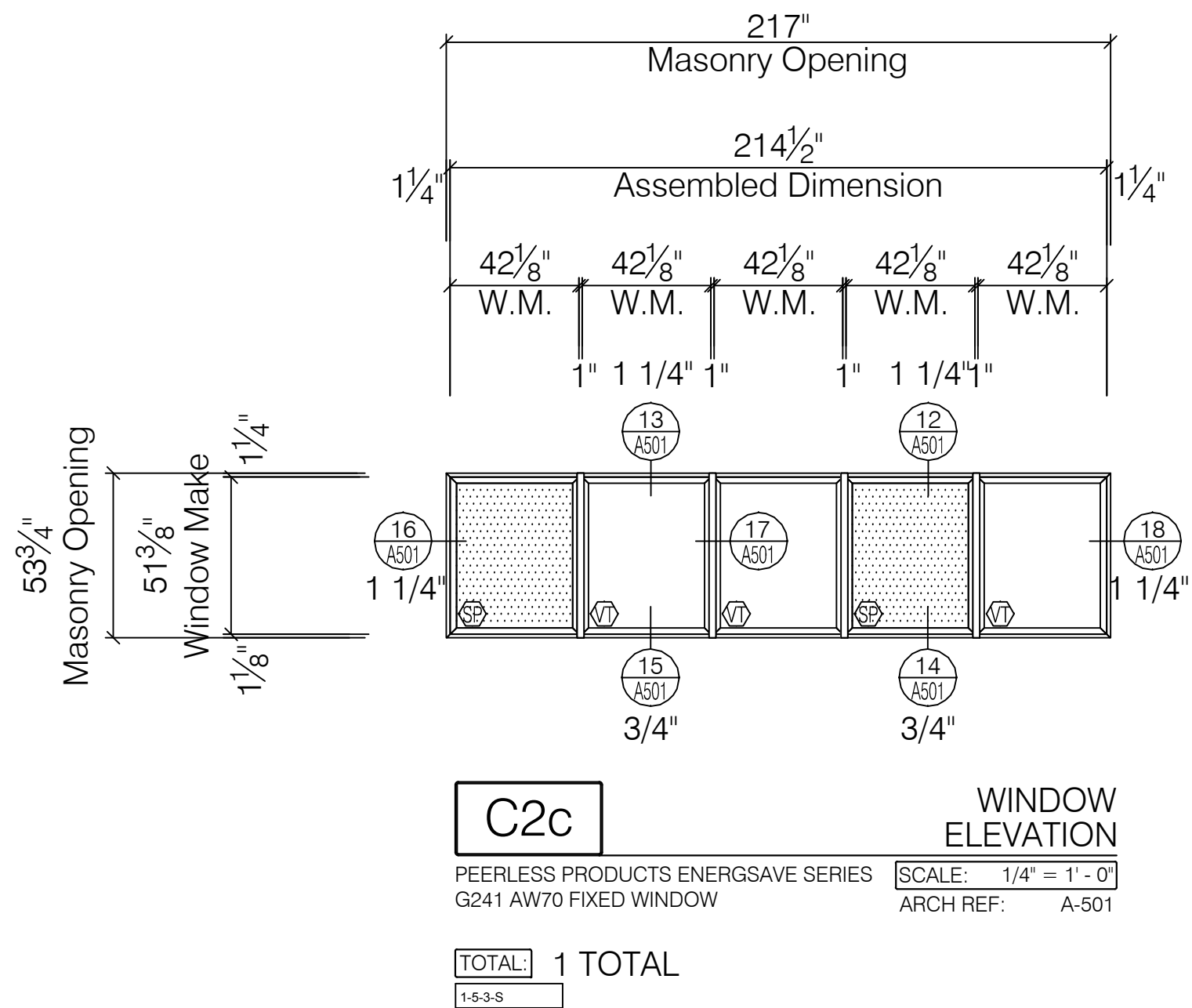
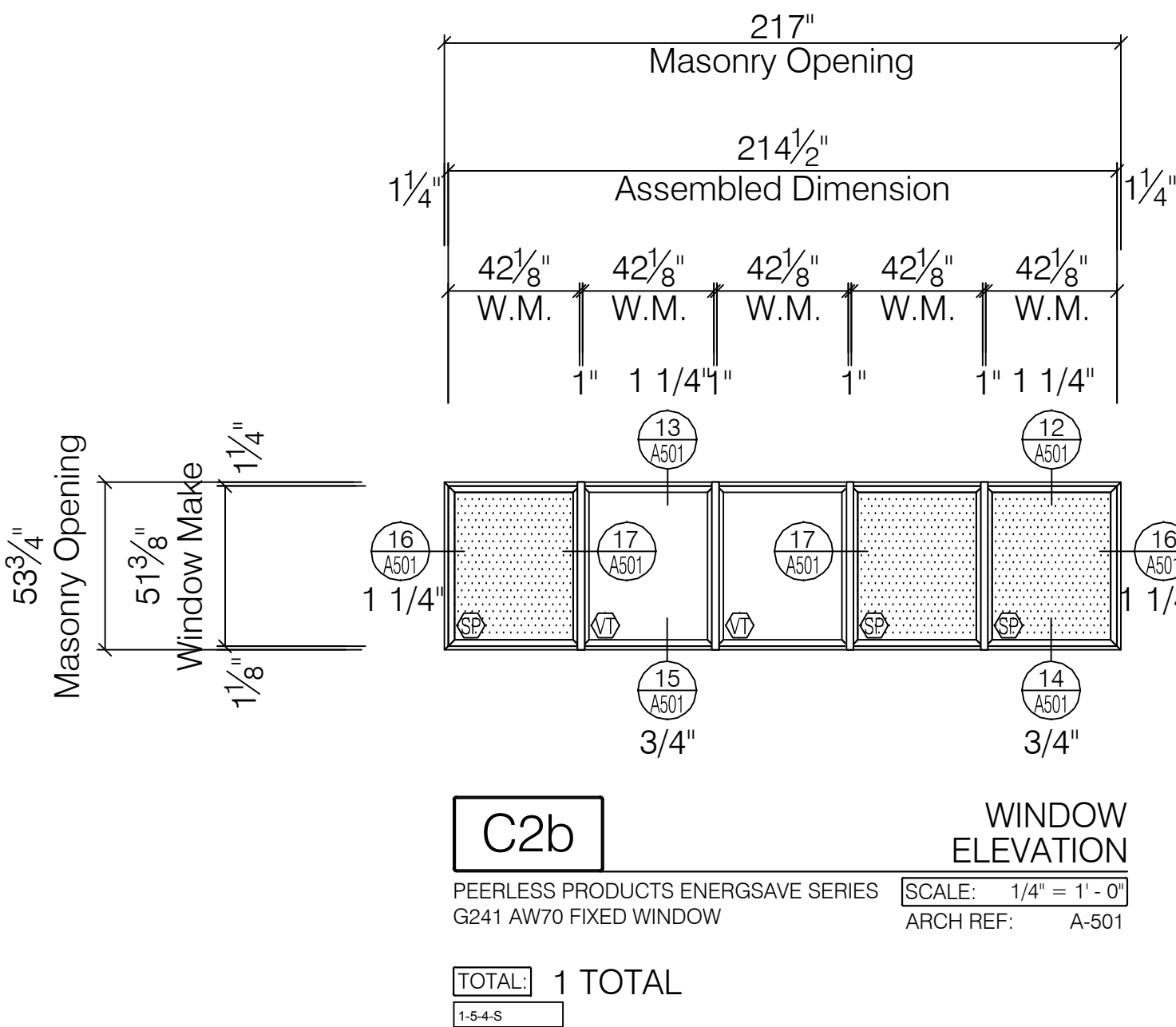
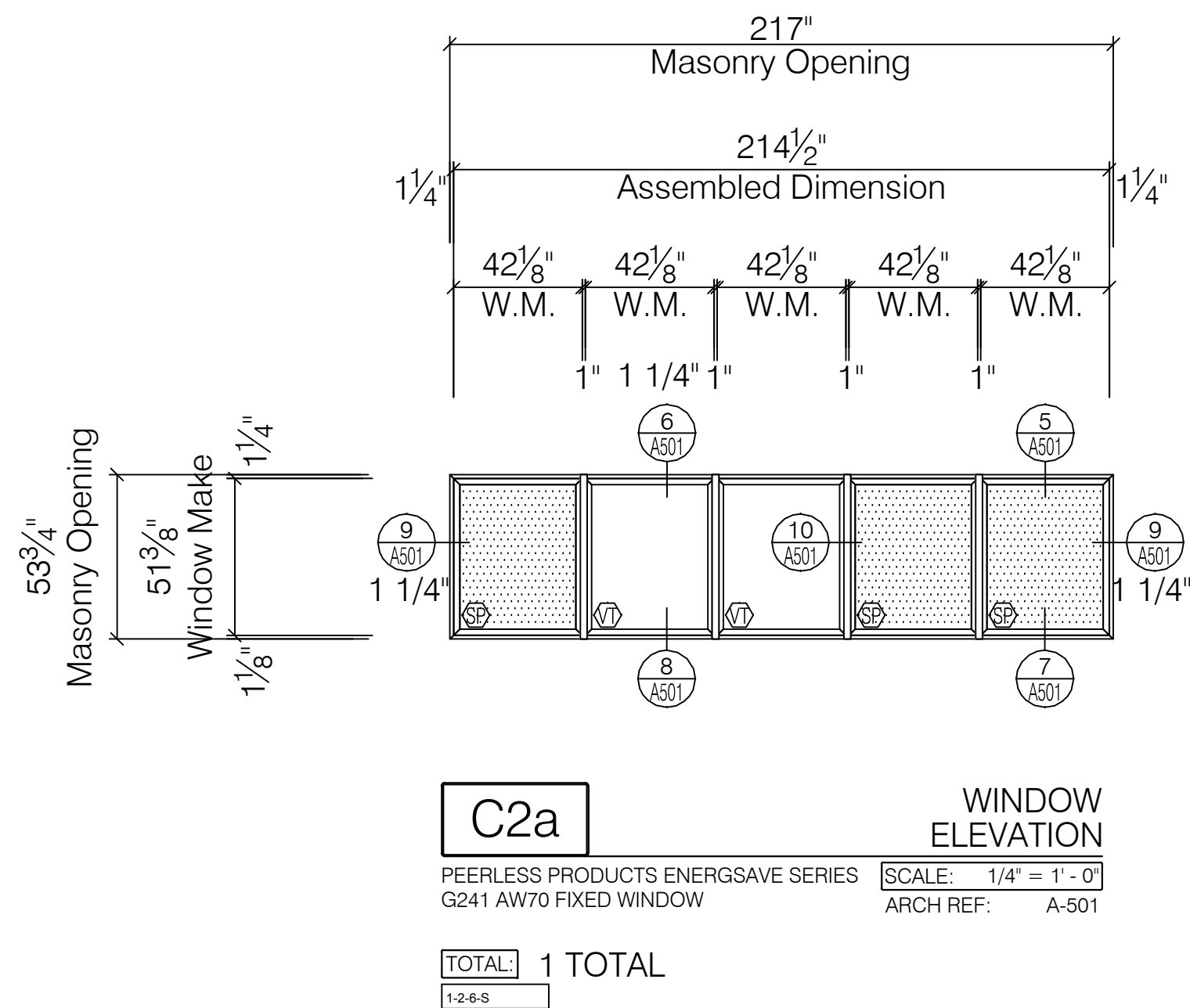
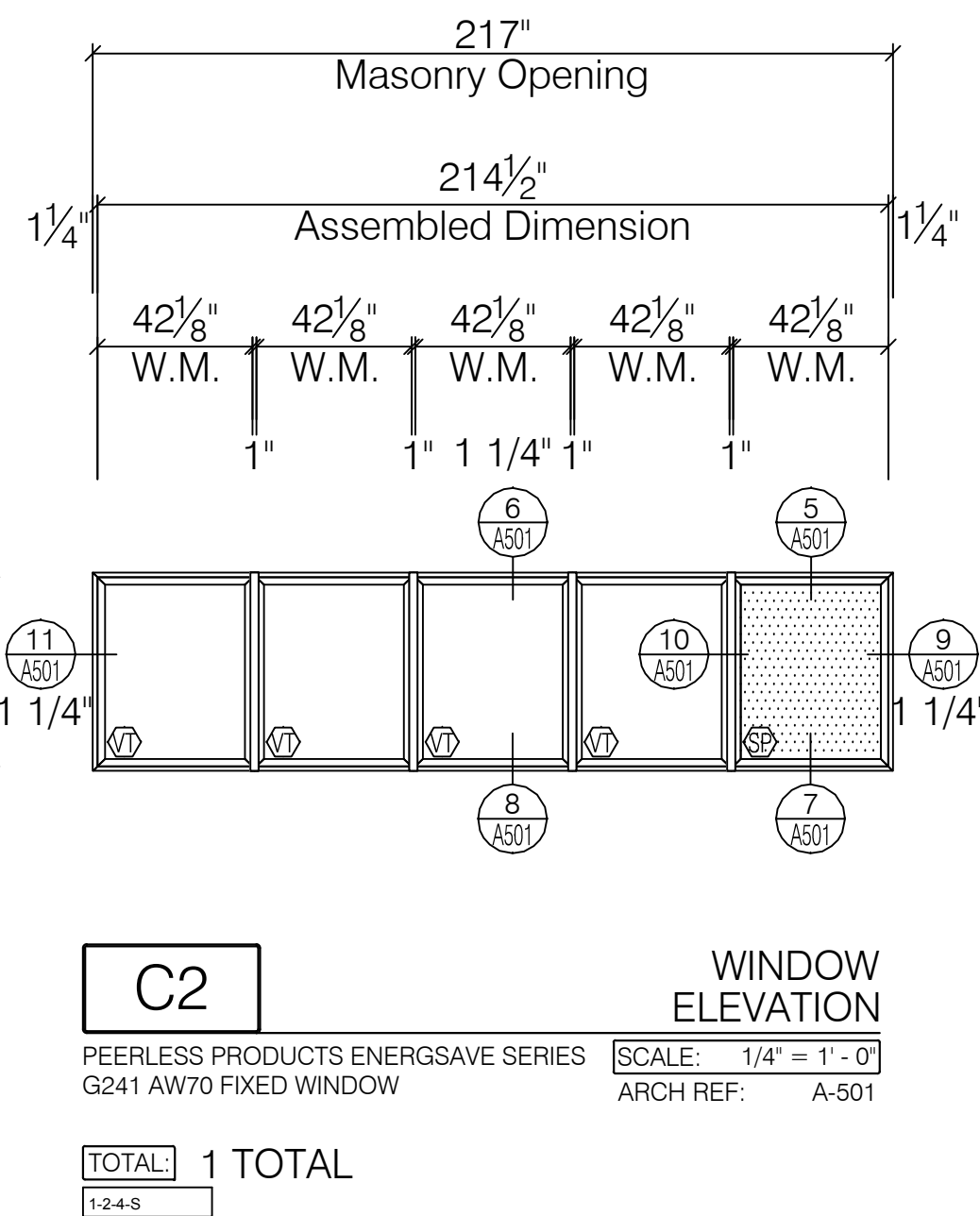
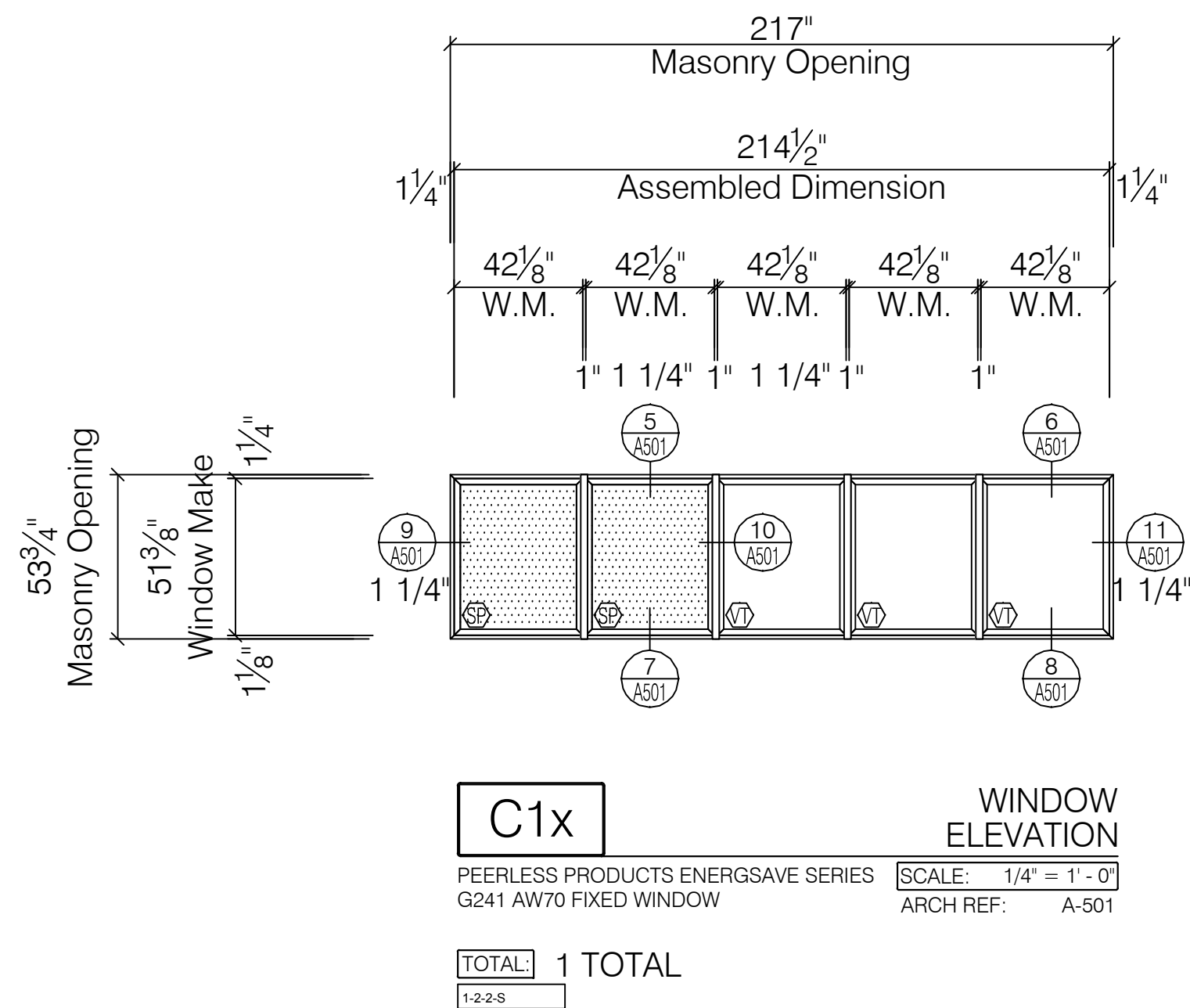
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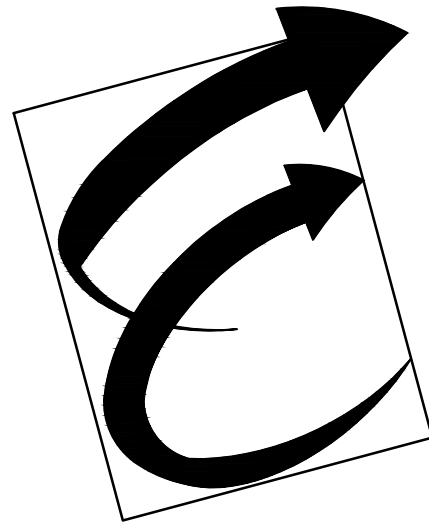
DRAWING TITLE:
**PHASE 6
WINDOW
ELEVATIONS**

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-321

87





Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
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DRAWINGS PREPARED BY:



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Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
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-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
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GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 6
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

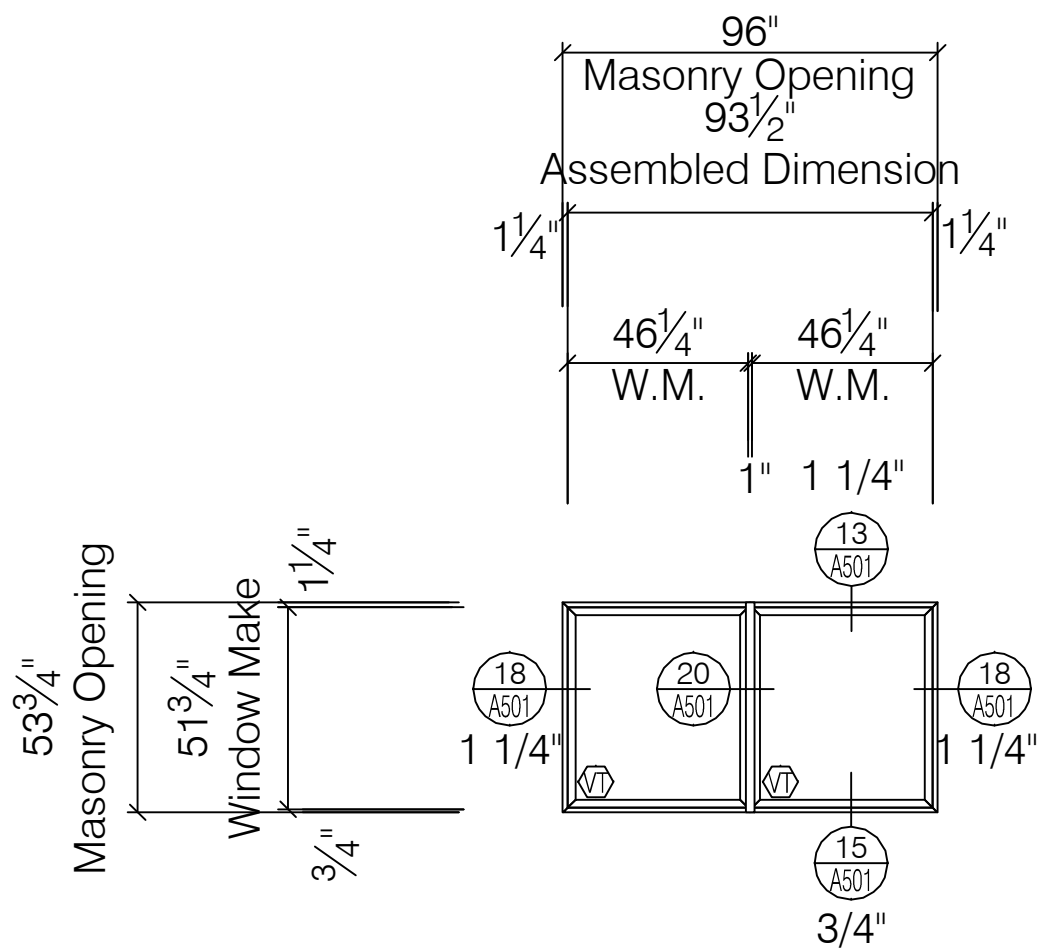
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

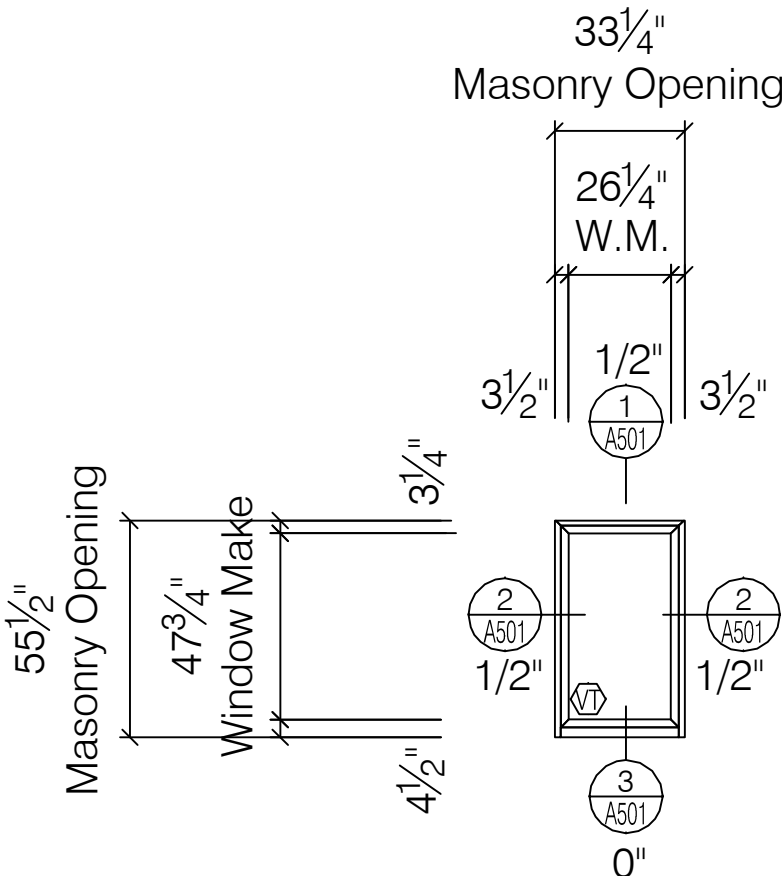
DRAWING NO:

A-322



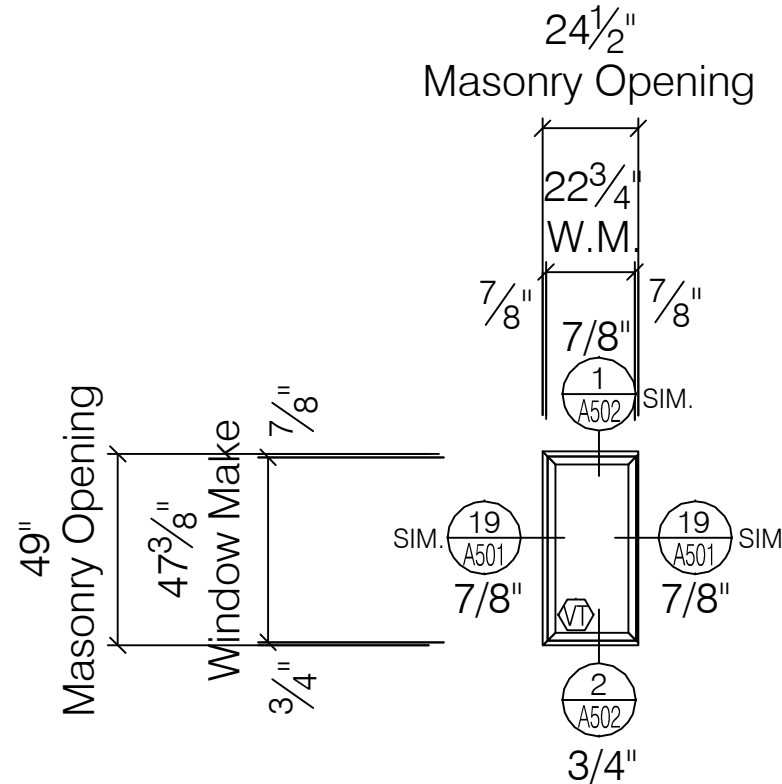
C-7 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	3 TOTAL
1-5-141-E	
1-6-118-E	
1-7-132-E	



Da WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

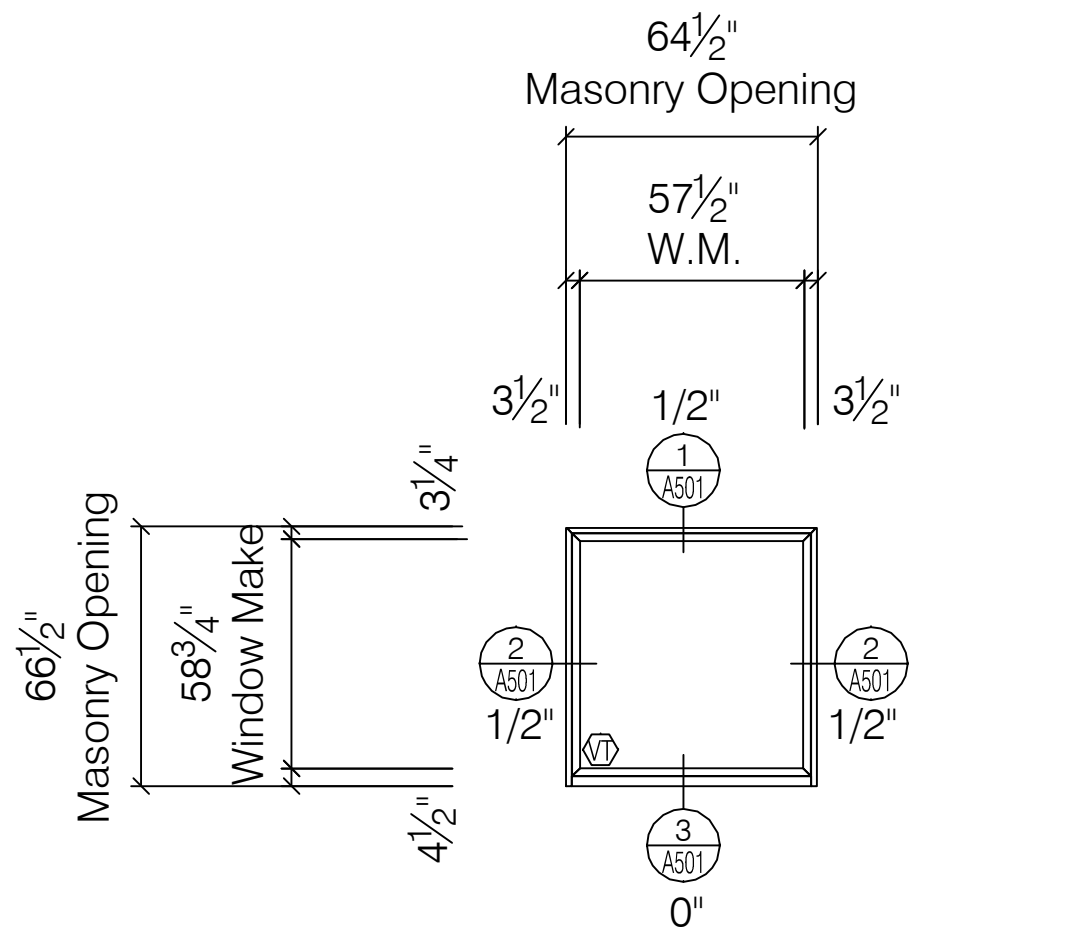
TOTAL:	2 TOTAL
1-G-38-E	
1-G-39-E	



E WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

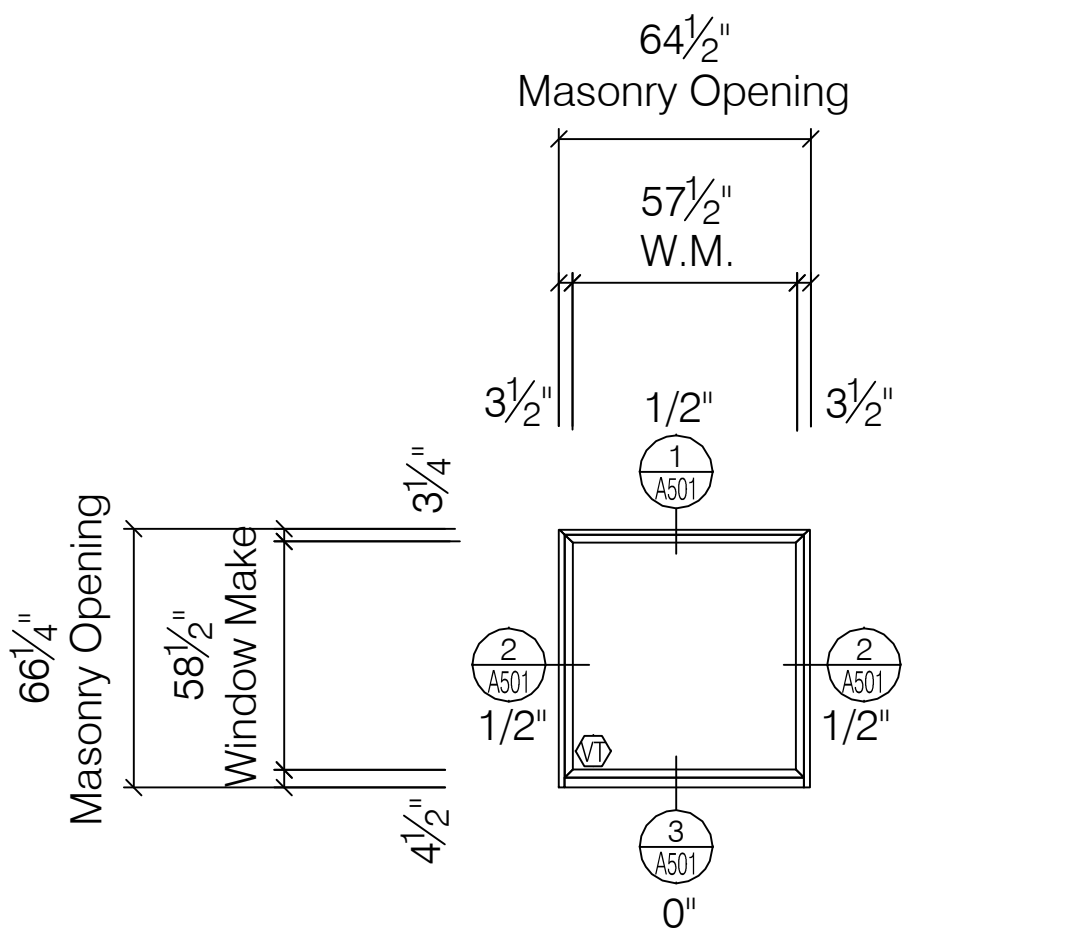
TOTAL:	1 TOTAL
1-B-11-S	

PHASE 7 - WINDOW RELEASE SCHEDULE												
REFERENCE: A / A-204 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-B-19-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	5"	1 3/4"		PAN; TRIM; NO SILL
1-B-20-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	5"	5"		PAN; TRIM; NO SILL
1-B-22-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL
1-B-23-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL
1-B-24-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL
1-B-25-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL
1-B-26-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL
1-B-27-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL
1-B-28-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL
1-B-29-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL
1-B-30-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	4"	4"	A		PAN; TRIM; NO SILL STOOL
1-B-32-N	C	L2A	92 1/2" x 66"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-33-N	C	L2	92 1/2" x 99"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-34-N	C	L2	92 1/2" x 99"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-35-N	C	L2	92 1/2" x 99"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-36-N	C	L2	92 1/2" x 99"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-37-N	E	L1	45" x 66"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-38-N	E	L1	45" x 66"	V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-G-54-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-55-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-56-N	E	Ba	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	4/A-501		1 1/4"			PAN; TRIM; NO SILL STOOL
1-G-57-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-58-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-59-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-60-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-61-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-62-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-63-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-G-64-N	E	B	42 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-1-73-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-74-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-75-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-76-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-77-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-78-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-79-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-80-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-81-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-82-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL; BEHIND HVAC NO BLINDS
1-1-83-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL; MECH ROOM; VENT THRU WDW
1-2-81-N	E	B2a	42 1/2" x 55 3/4"	V	1/A-501	2/A-501	4/A-501	50	1 1/4"			PAN; TRIM; NO SILL STOOL
1-2-82-N	E	B2a	42 1/2" x 55 3/4"	V	1/A-501	2/A-501	4/A-501	50	1 1/4"			PAN; TRIM; NO SILL STOOL
1-2-83-N	E	B2b	64 1/2" x 55 1/2"	V	1/A-501	2/A-501	4/A-501	50	1"			PAN; TRIM; NO SILL STOOL
1-2-84-N	E	B2b	64 1/2" x 55 1/2"	V	1/A-501	2/A-501	4/A-501	50	1"			PAN; TRIM; NO SILL STOOL
1-2-85-N	E	A1a	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	50	1 1/4"			PAN; TRIM; NO SILL STOOL
1-2-86-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-87-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-88-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-89-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-90-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-91-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-92-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-93-N	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM ; SILL STOOL
1-2-94-N	E	A1a	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	50	A 1 1/2"			PAN; TRIM; NO SILL STOOL
1-3-76-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-3-77-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-3-78-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-3-79-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"	NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 3 3/4" RISE
1-3-80-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"	NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 3 3/4" RISE
1-3-81-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"	DSS		PAN; TRIM; DIFF SILL STOOL; 1 1/2"x2"x3 1/2"x3
1-3-82-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"	DSS		PAN; TRIM; DIFF SILL STOOL; 1 1/2"x2"x3 1/2"x3
1-3-83-N	E	B1-Sb	42 1/2" x 61"	MP	1/A-501	2/A-501	3/A-501	4"	4"	NSS		VENT; WIN NEW SILL STOOL; 3 1/2" RUN; 1 1/2" RISE
1-3-84-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"	NSS		NEW SILL STOOL; 3 1/2" RUN; 1 1/2" RISE
1-3-85-N	E	B1-Sa	42 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	4"	4"	NSS		NEW SILL STOOL; 3 1/2" RUN; 1 1/2" RISE
1-3-86-N	E	B1-Sc	42 1/2" x 61"	MP	1/A-501	2/A-501	4/A-501	3 1/2"	3 1/2"	1/2"		PAN; TRIM; NO SILL STOOL; 1 1/2" RUN; 1/2" RISE
1-3-87-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	3 1/2"	3 1/2"	1/2"		PAN; TRIM; NO SILL STOOL
1-3-88-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	3"	3"	1/2"		PAN; TRIM; NO SILL STOOL
1-3-89-N	E	B1-S	42 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	3"	3"	1"		PAN; TRIM; NO SILL STOOL
1-4-73-N	E	Bb6	42 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	4 3/4"	4 3/4"	2" SS		PAN; TRIM; SILL STOOL
1-4-74-N	E	Ba9	42 1/4" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	4 3/4"	4 3/4"	2" SS		PAN; TRIM; SILL STOOL
1-4-75-N	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-79-N	E	Ba8	42 1/4" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	3 1/2"	3 1/4"	1/2"		PAN; TRIM; NO SILL STOOL
1-4-80-N	E	Ba8	42 1/4" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	3 1/2"	3 1/4"	1/2"		PAN; TRIM; NO SILL STOOL
1-5-85-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-86-N	E	Ba6	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-88-N	E	B1e	42 1/4" x 61"	V	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	4 3/4"	4 3/4"	4 3/4"		TRIM FULL PER
1-5-90-N	E	B1e	42 1/4" x 61"	V	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	4 3/4"	4 3/4"	4 3/4"		TRIM FULL PER
1-5-92-N	E	B1e	42 1/4" x 61"	V	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	4 3/4"	4 3/4"	4 3/4"		TRIM FULL PER



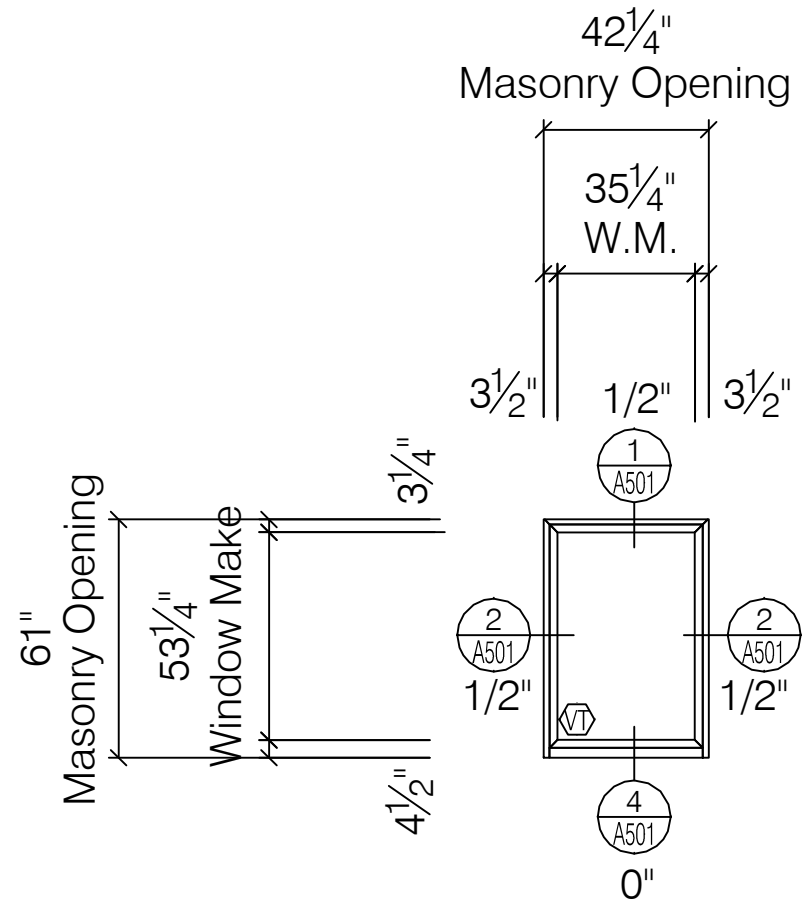
A WINDOW ELEVATION
PEERLESS PRODUCTS ENERGISAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	12 TOTAL
1-1-73-N	1-1-78-N
1-1-74-N	1-1-80-N
1-1-75-N	1-1-81-N
1-1-76-N	1-1-82-N
1-1-77-N	1-1-83-N
1-1-78-N	1-1-84-N



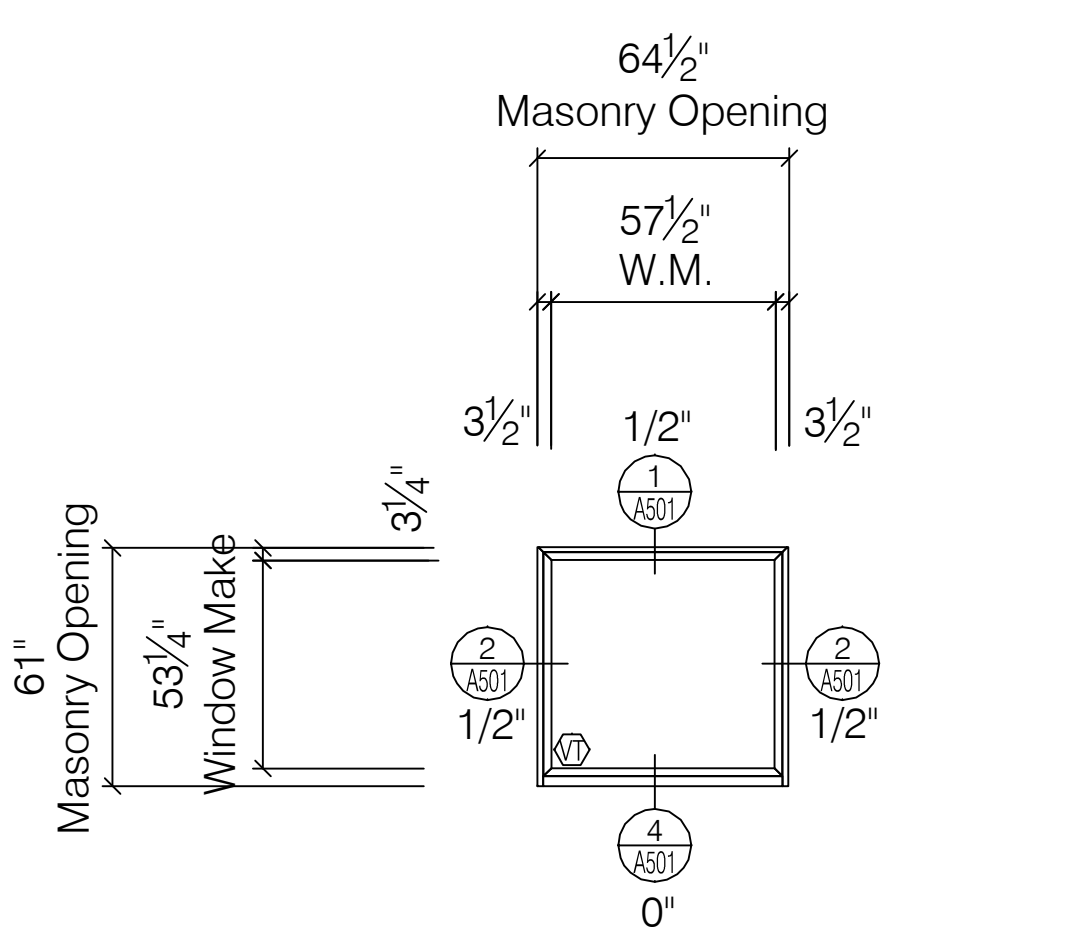
Ab WINDOW ELEVATION
PEERLESS PRODUCTS ENERGISAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	8 TOTAL
1-2-86-N	1-2-92-N
1-2-87-N	1-2-93-N
1-2-88-N	1-2-94-N
1-2-89-N	1-2-95-N
1-2-90-N	1-2-96-N
1-2-91-N	1-2-97-N



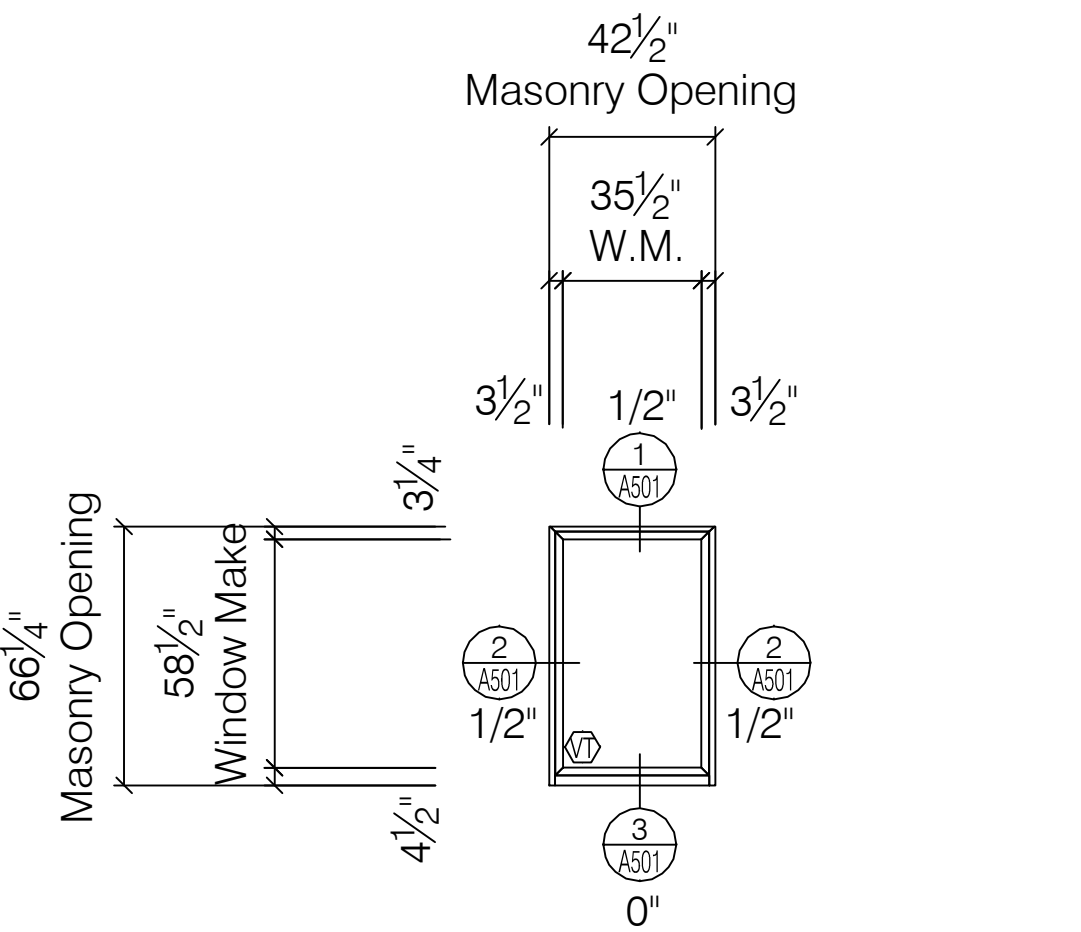
B1e WINDOW ELEVATION
PEERLESS PRODUCTS ENERGISAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	3 TOTAL
1-5-85-N	1-5-86-N
1-5-87-N	1-5-88-N
1-5-89-N	1-5-90-N



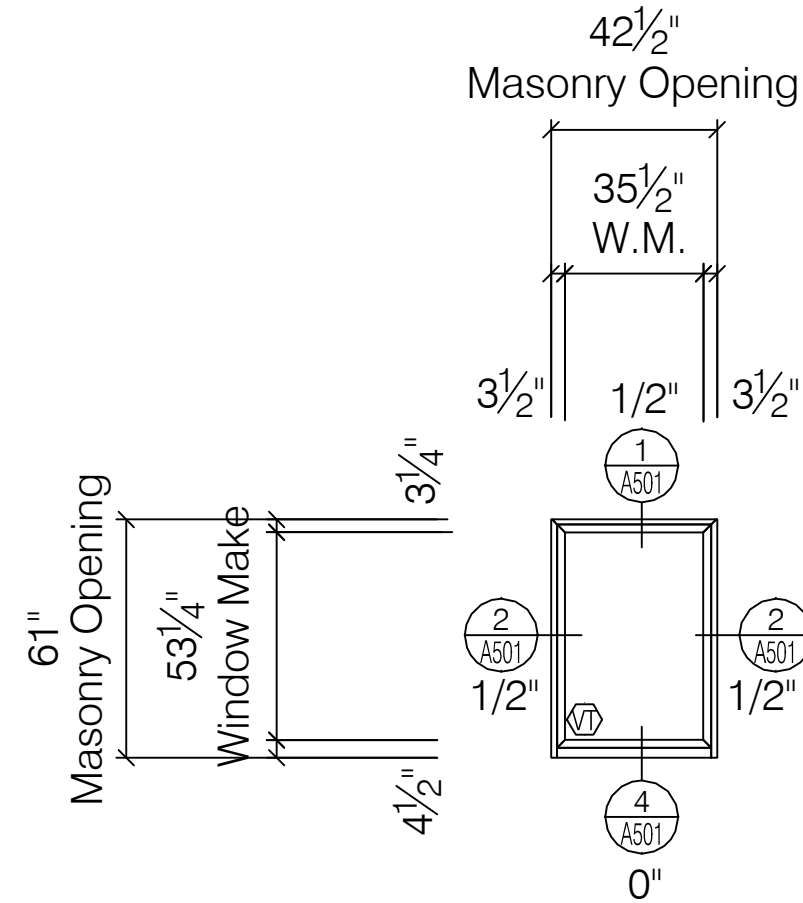
A1a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGISAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	2 TOTAL
1-1-73-N	1-1-78-N
1-1-74-N	1-1-80-N
1-1-75-N	1-1-81-N
1-1-76-N	1-1-82-N
1-1-77-N	1-1-83-N
1-1-78-N	1-1-84-N



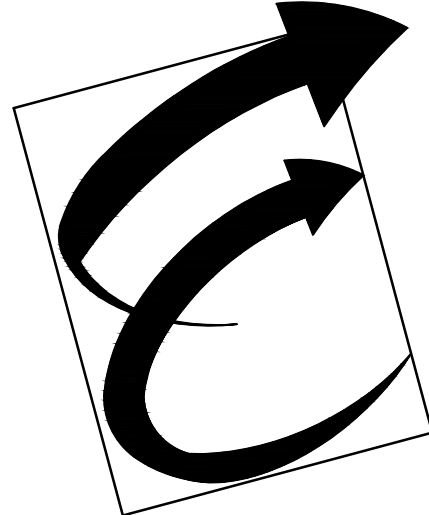
B WINDOW ELEVATION
PEERLESS PRODUCTS ENERGISAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	13 TOTAL
1-8-22-N	1-G-58-N
1-8-23-N	1-G-59-N
1-8-24-N	1-G-60-N
1-G-61-N	1-G-62-N
1-G-63-N	1-G-64-N



B1-S WINDOW ELEVATION
PEERLESS PRODUCTS ENERGISAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	3 TOTAL
1-5-85-N	1-5-86-N
1-5-87-N	1-5-88-N
1-5-89-N	1-5-90-N



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590



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DRAWINGS PREPARED BY

[illegible]

PROJECT NAME AND LOCATION

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0003

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL

DRAWING TITLE

PHASE 7 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0'

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

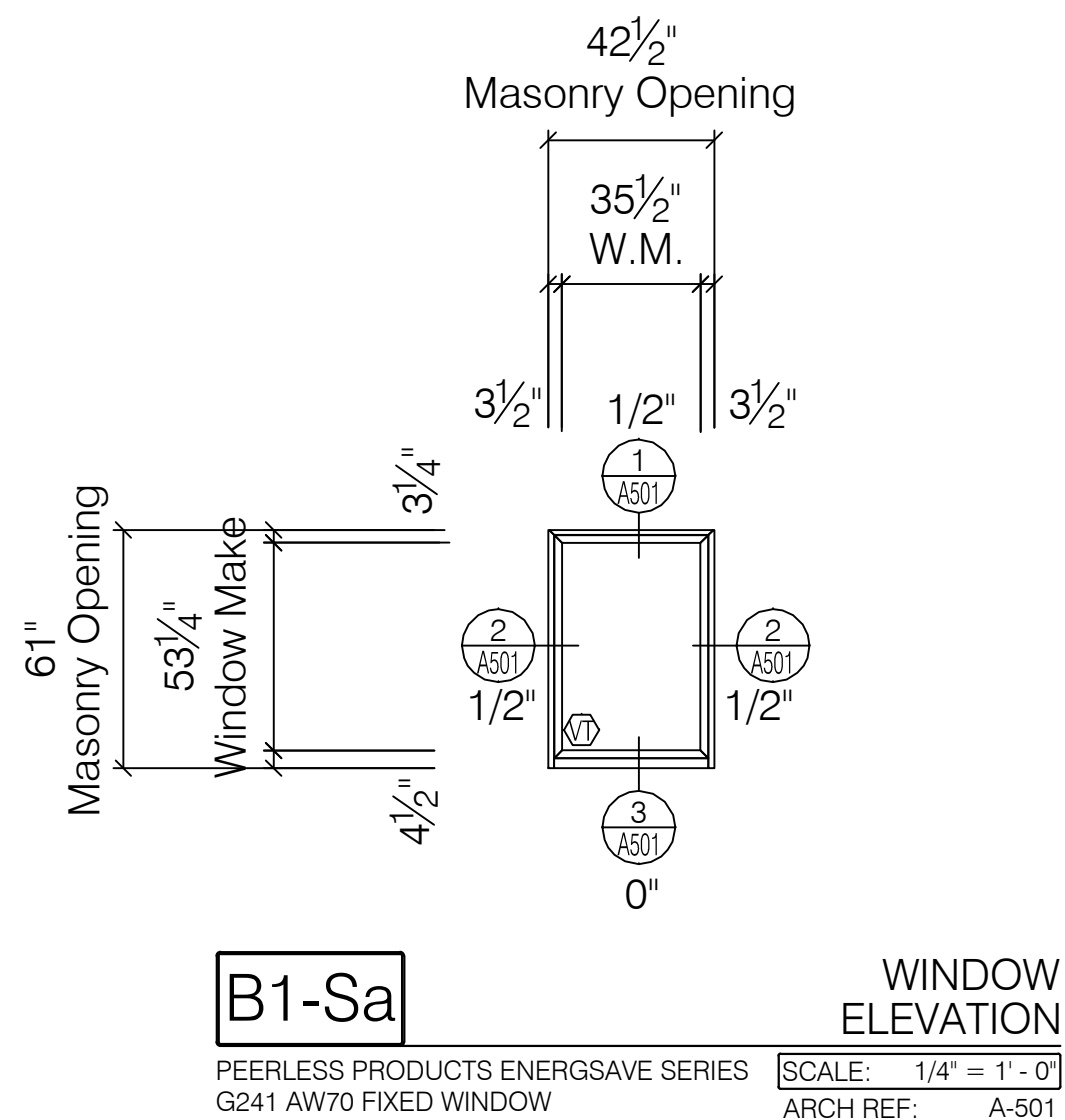
DRAWN BY:

DATE: 03-06-12

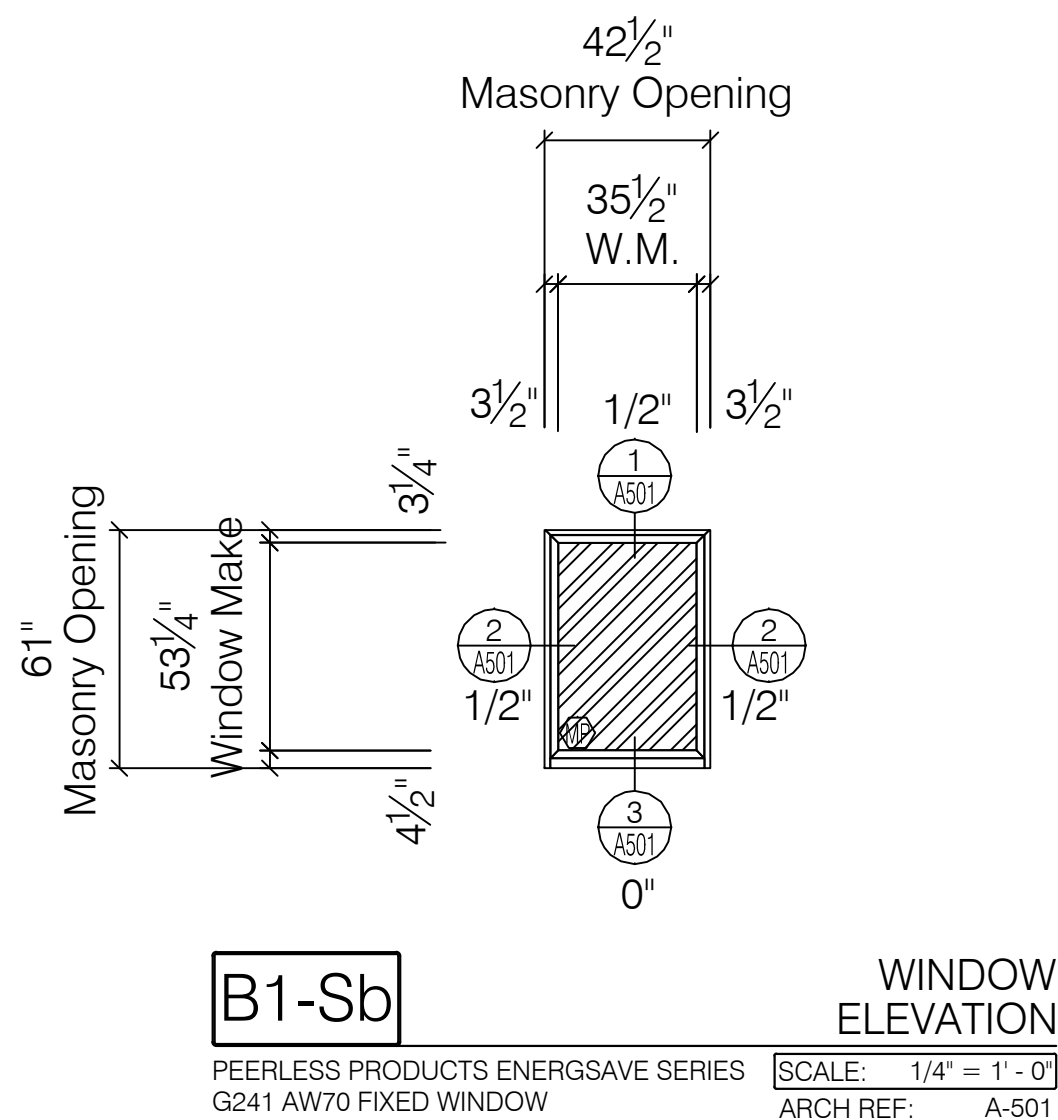
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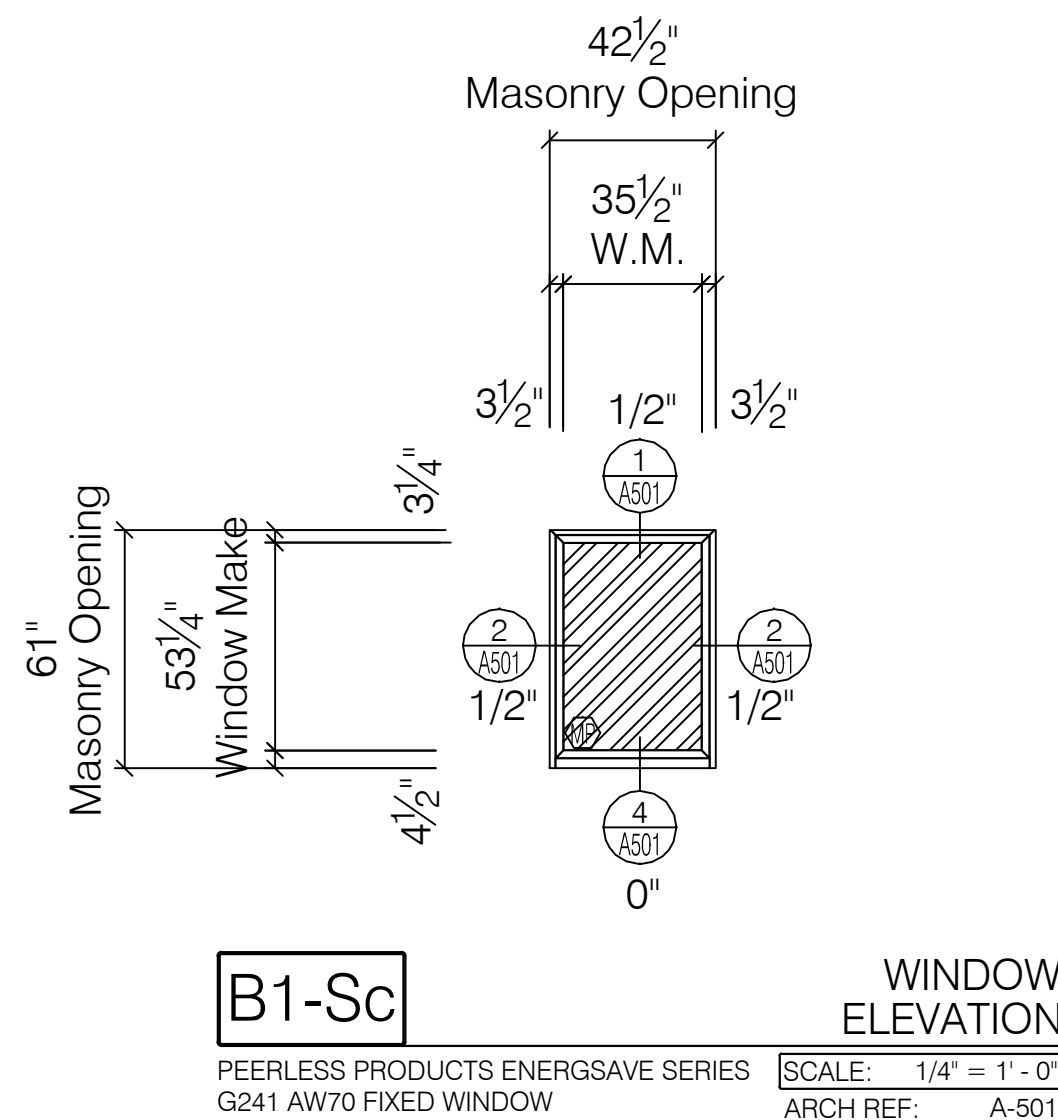
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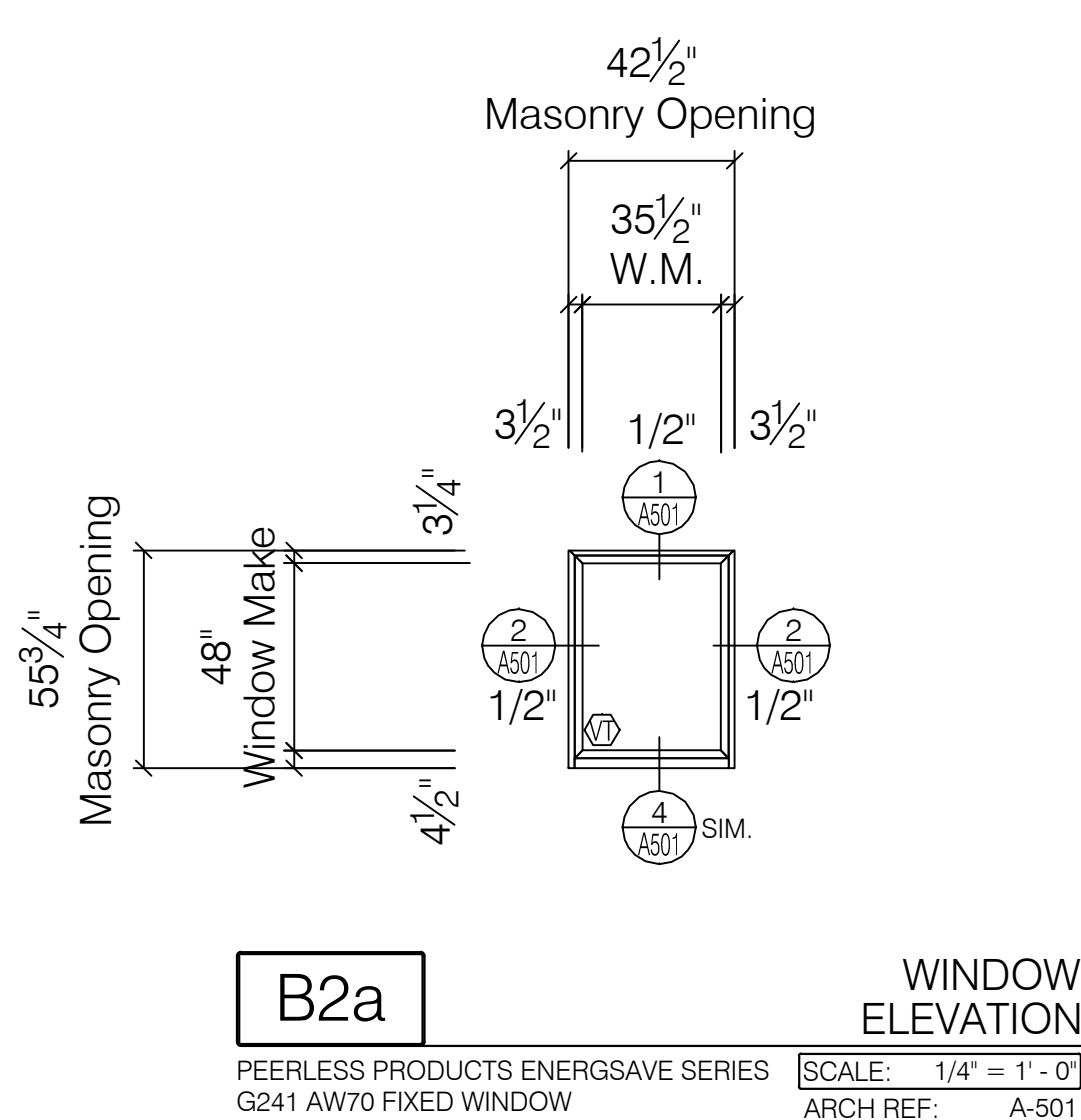
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1-3-77-N	1-3-84-N
1-3-78-N	1-3-85-N
1-3-79-N	
1-3-80-N	
1-3-81-N	
1-3-82-N	



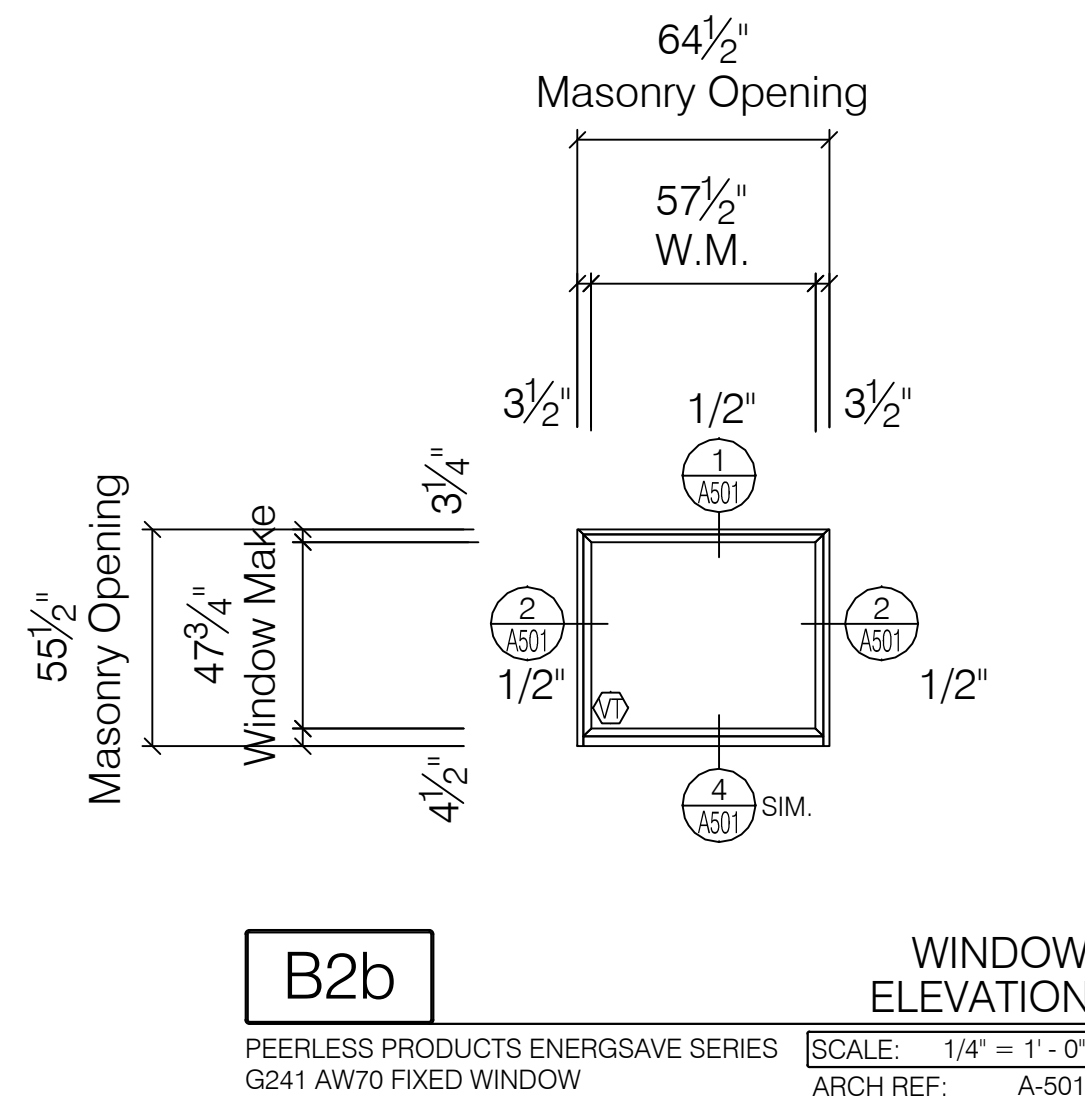
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1-3-83-N



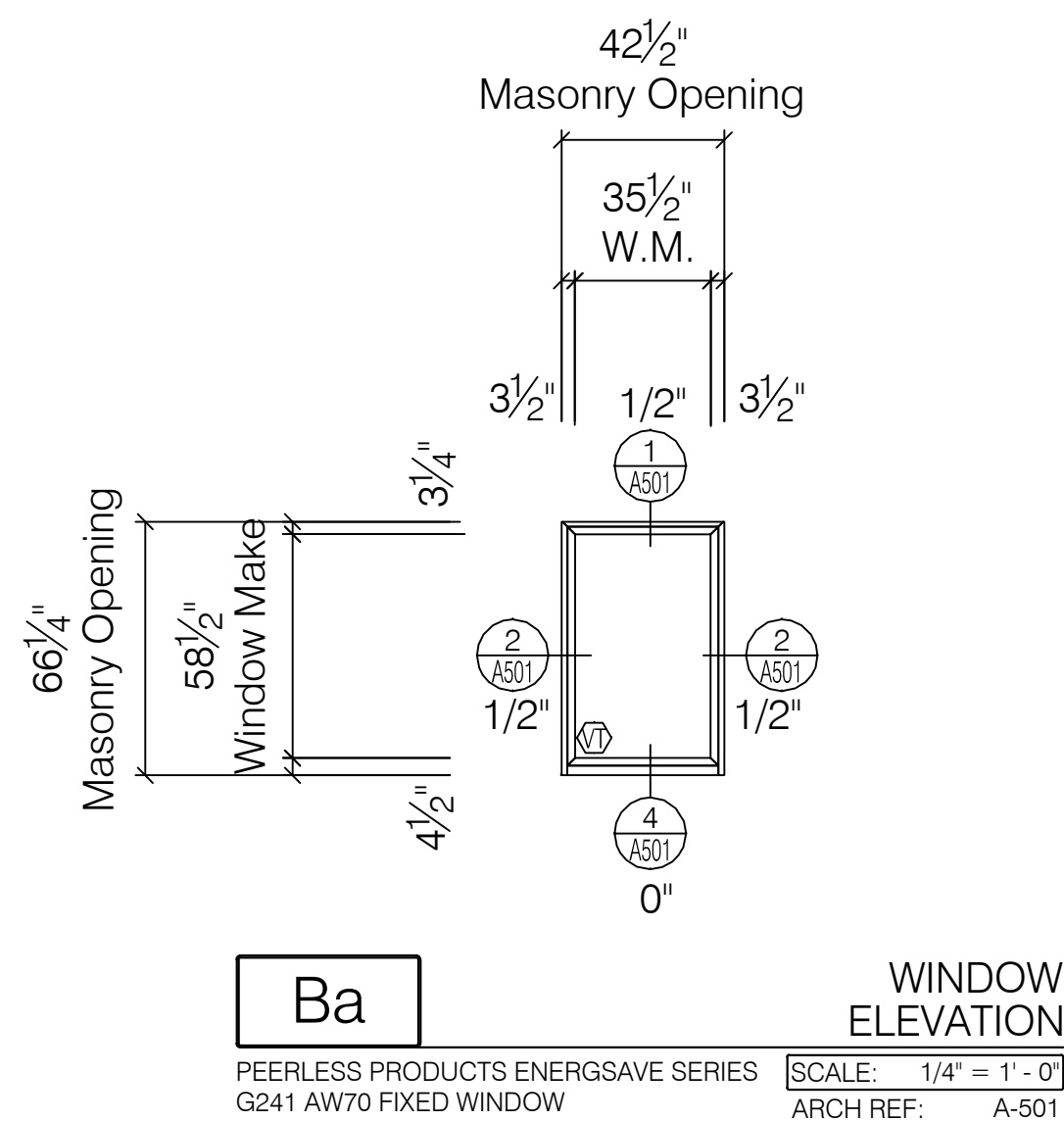
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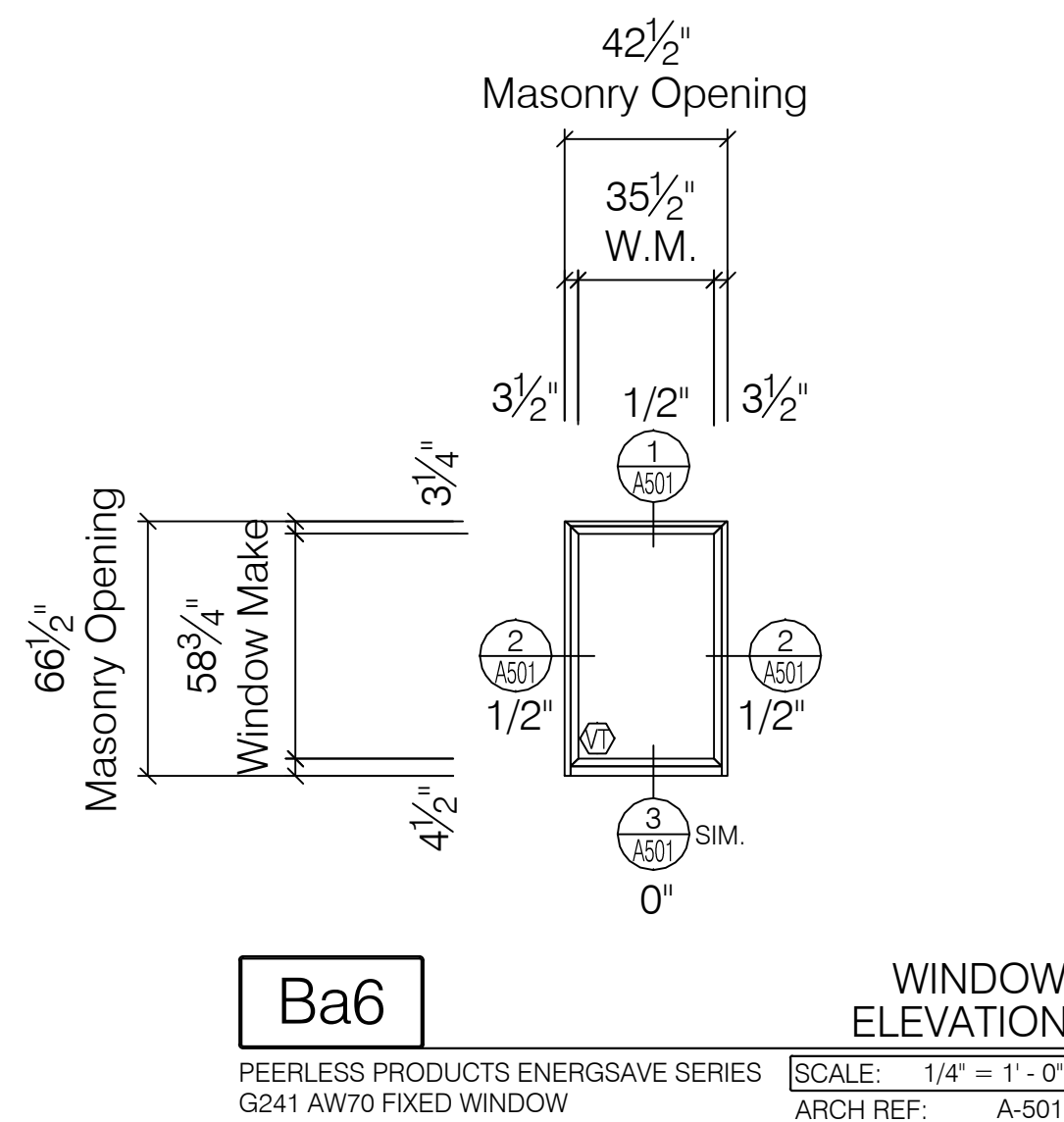
TOTAL: 2 TOTAL
1-2-81-N



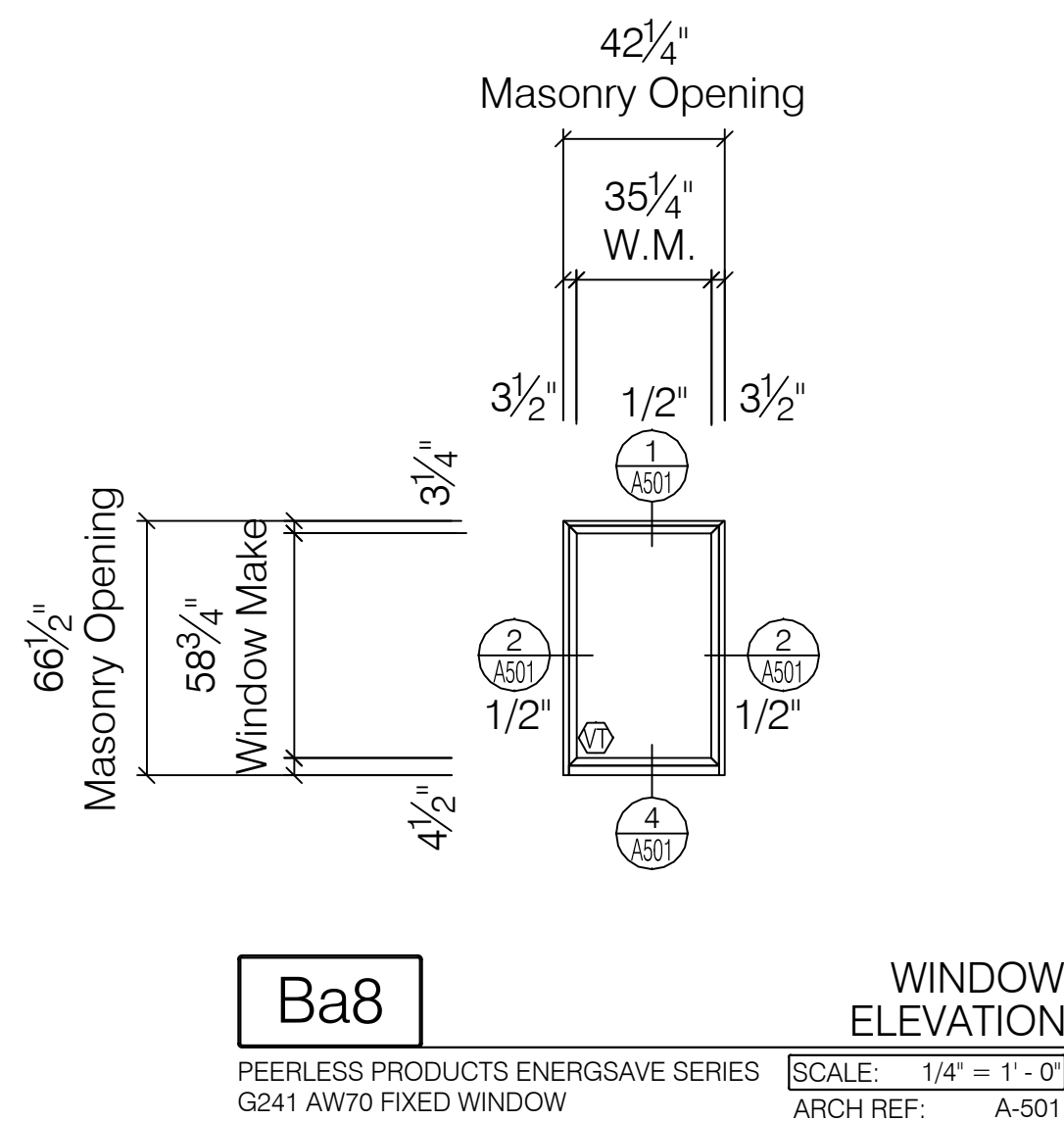
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1-2-84-N	



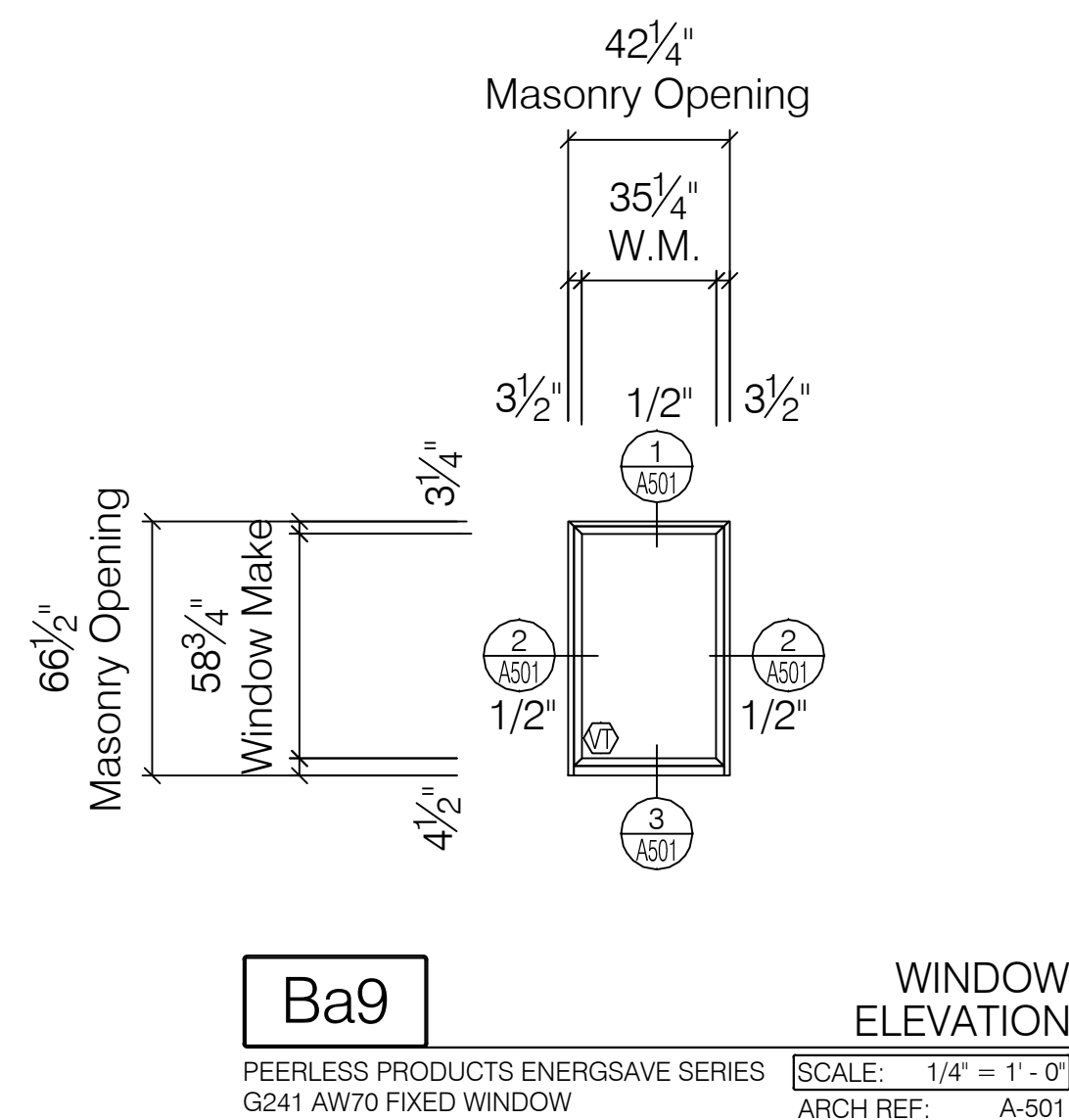
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1-B-20-N	1-B-30-N
1-B-25-N	1-G-56-N
1-B-26-N	
1-B-27-N	
1-B-28-N	



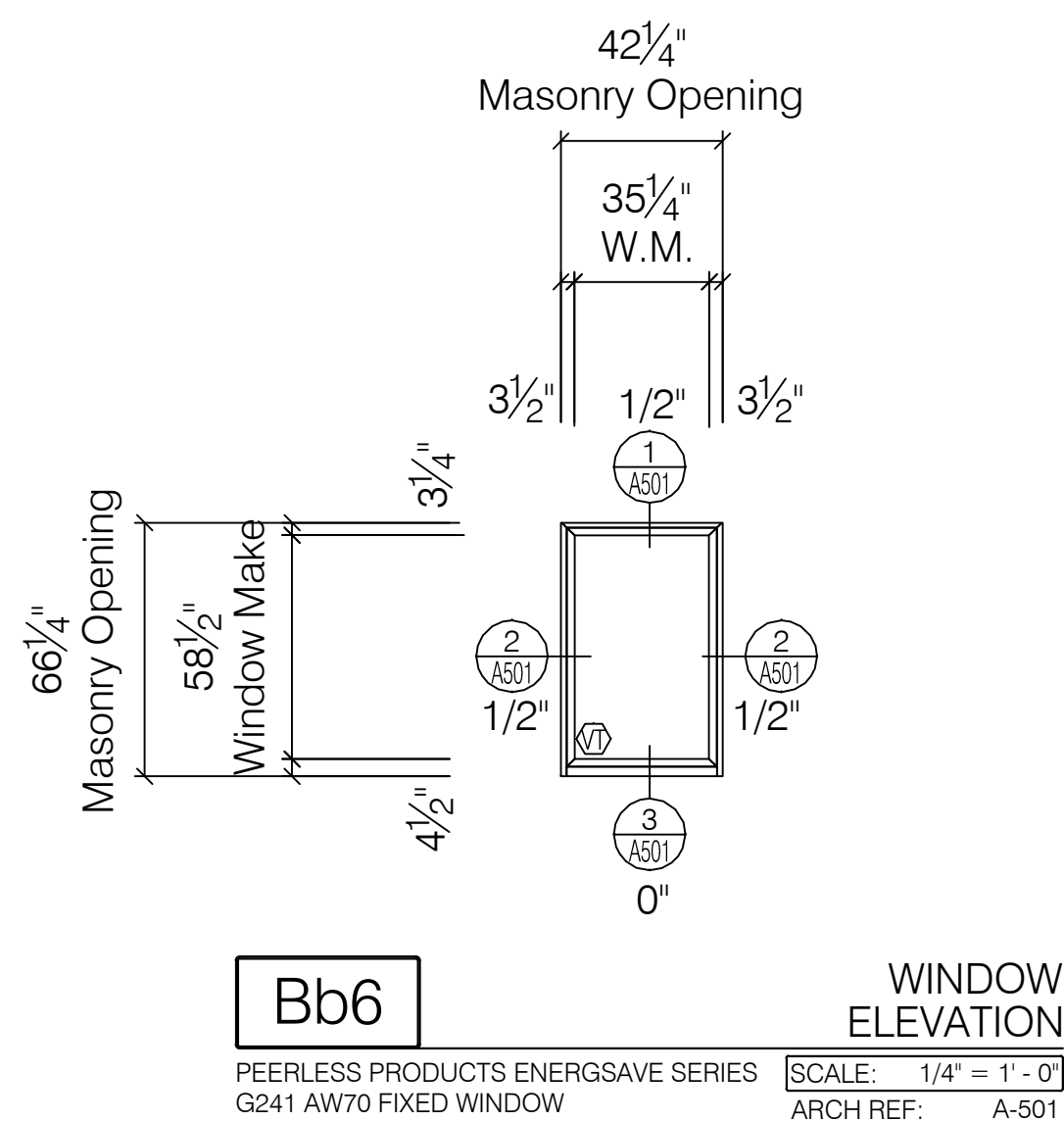
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1-5-86-N	



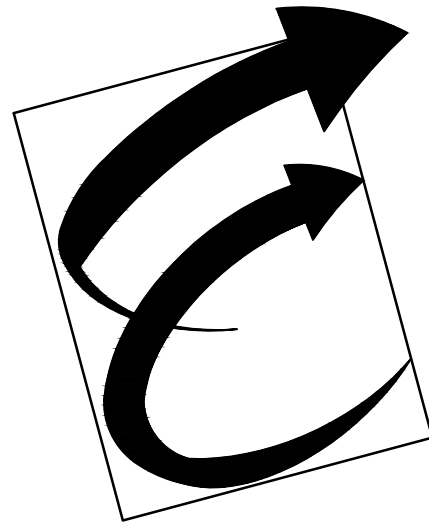
TOTAL:	2 TOTAL
1-4-79-N	
1-4-80-N	



TOTAL: 1 TOTAL



TOTAL: 1 TOTAL
1-4-73-N



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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 7
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

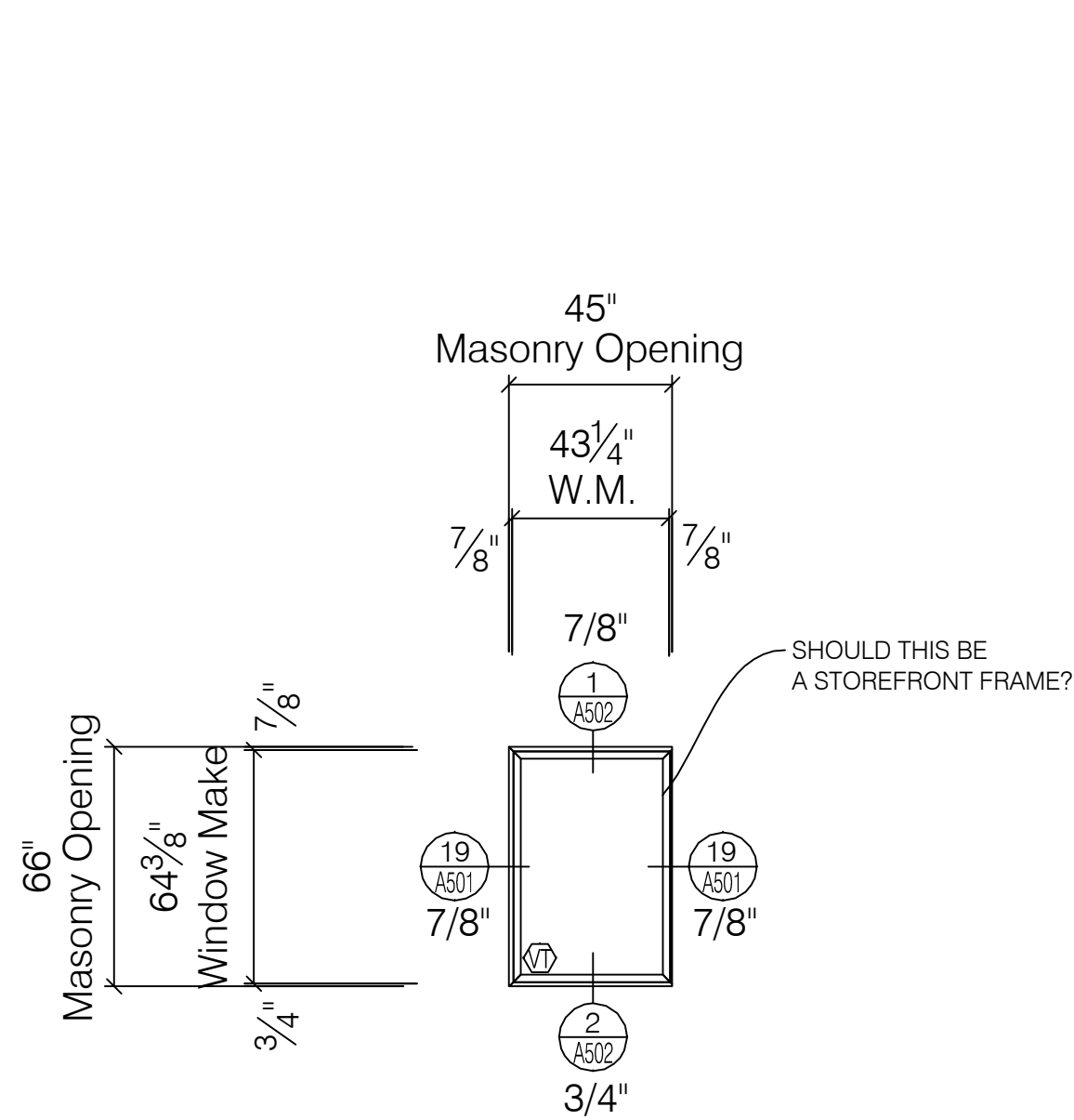
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-325



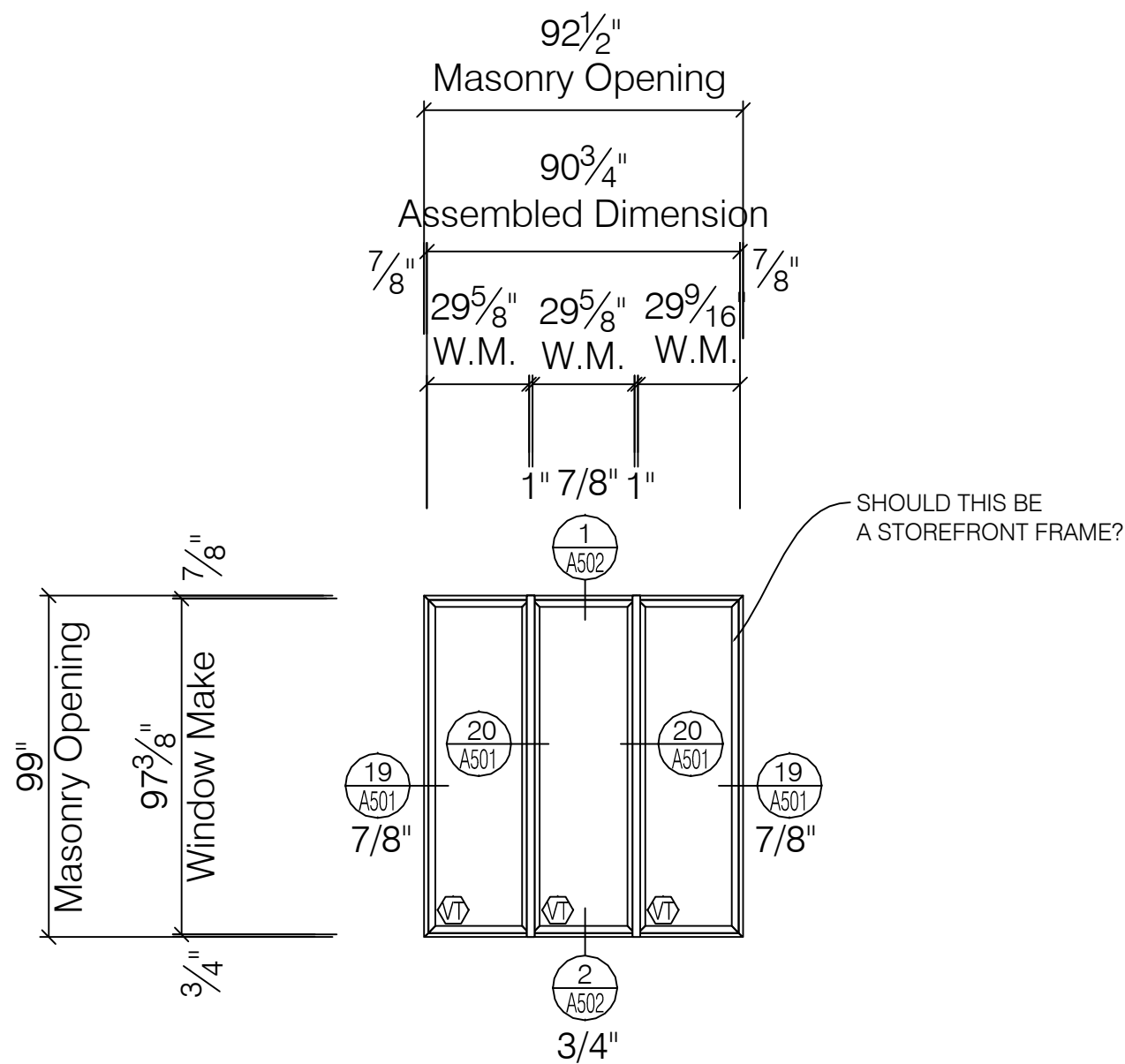
L1

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL

1-B-37-N
1-B-38-N



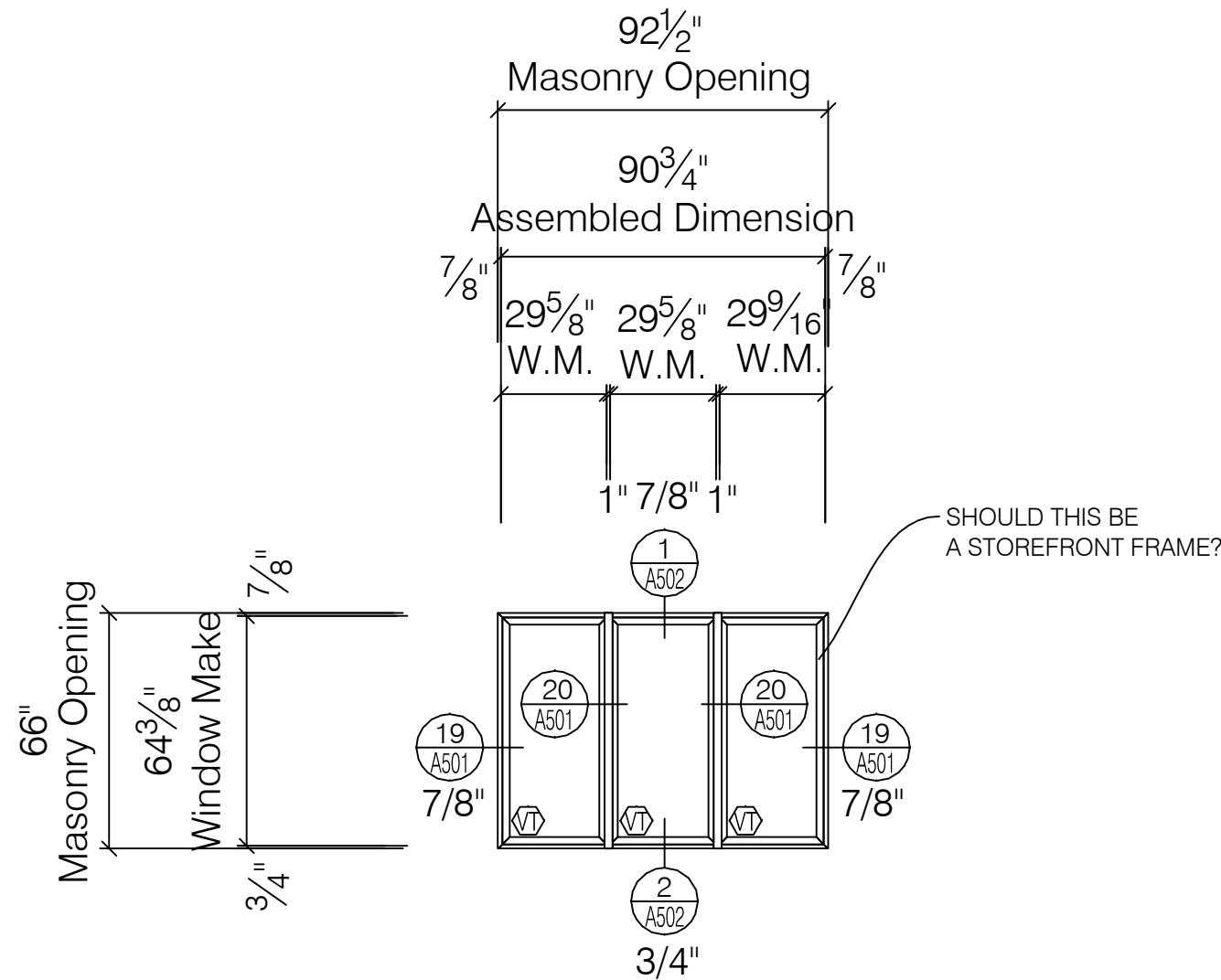
L2

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 4 TOTAL

1-B-33-N
1-B-34-N
1-B-35-N
1-B-36-N



L2A

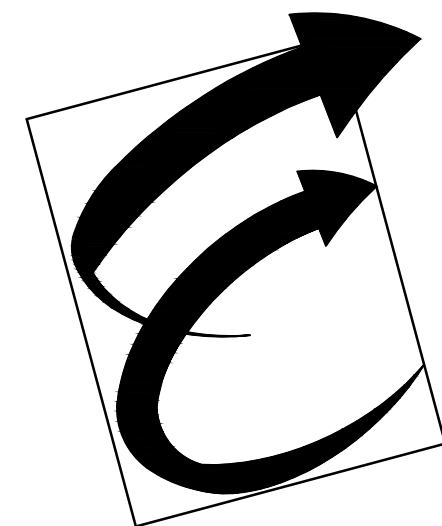
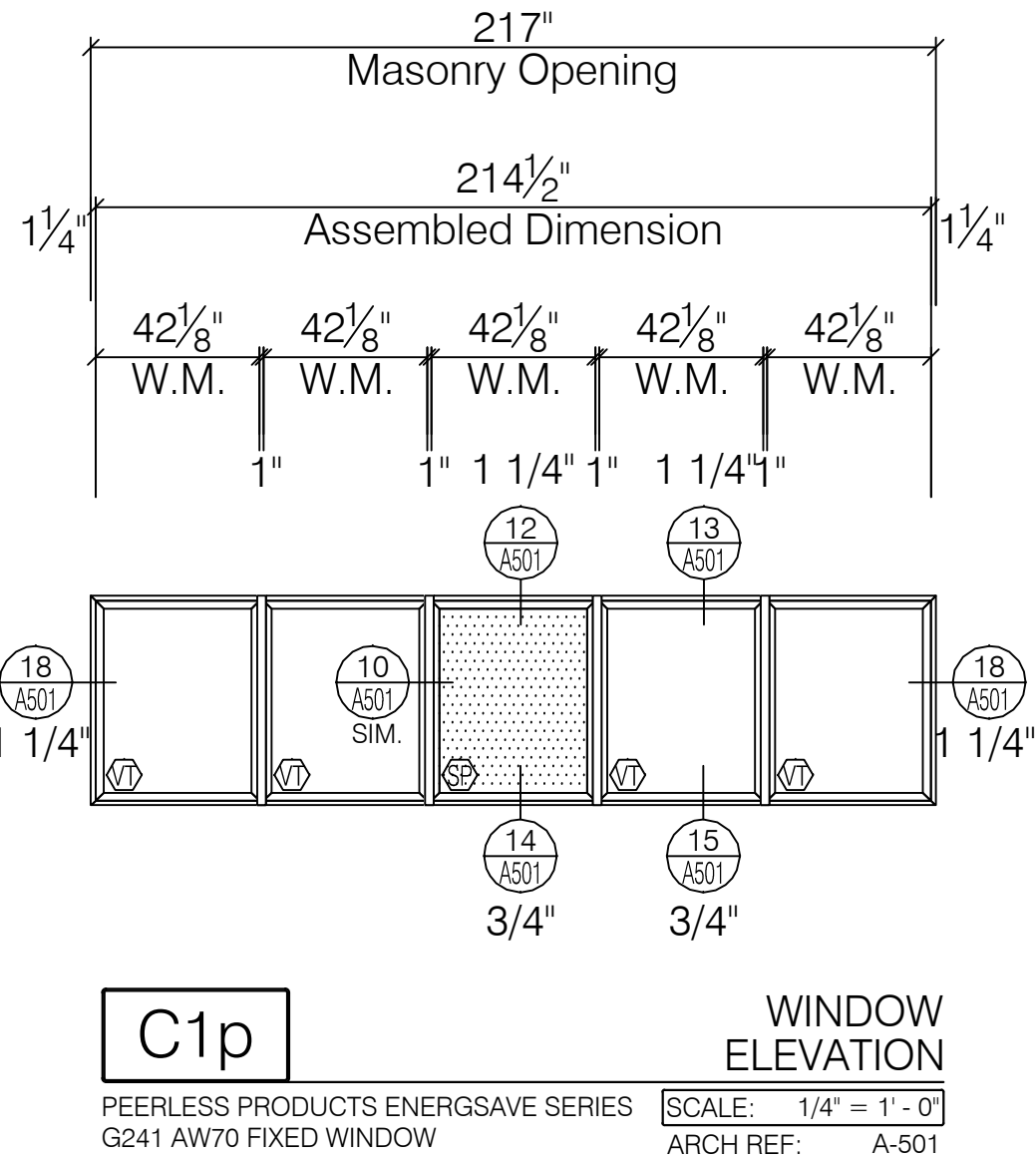
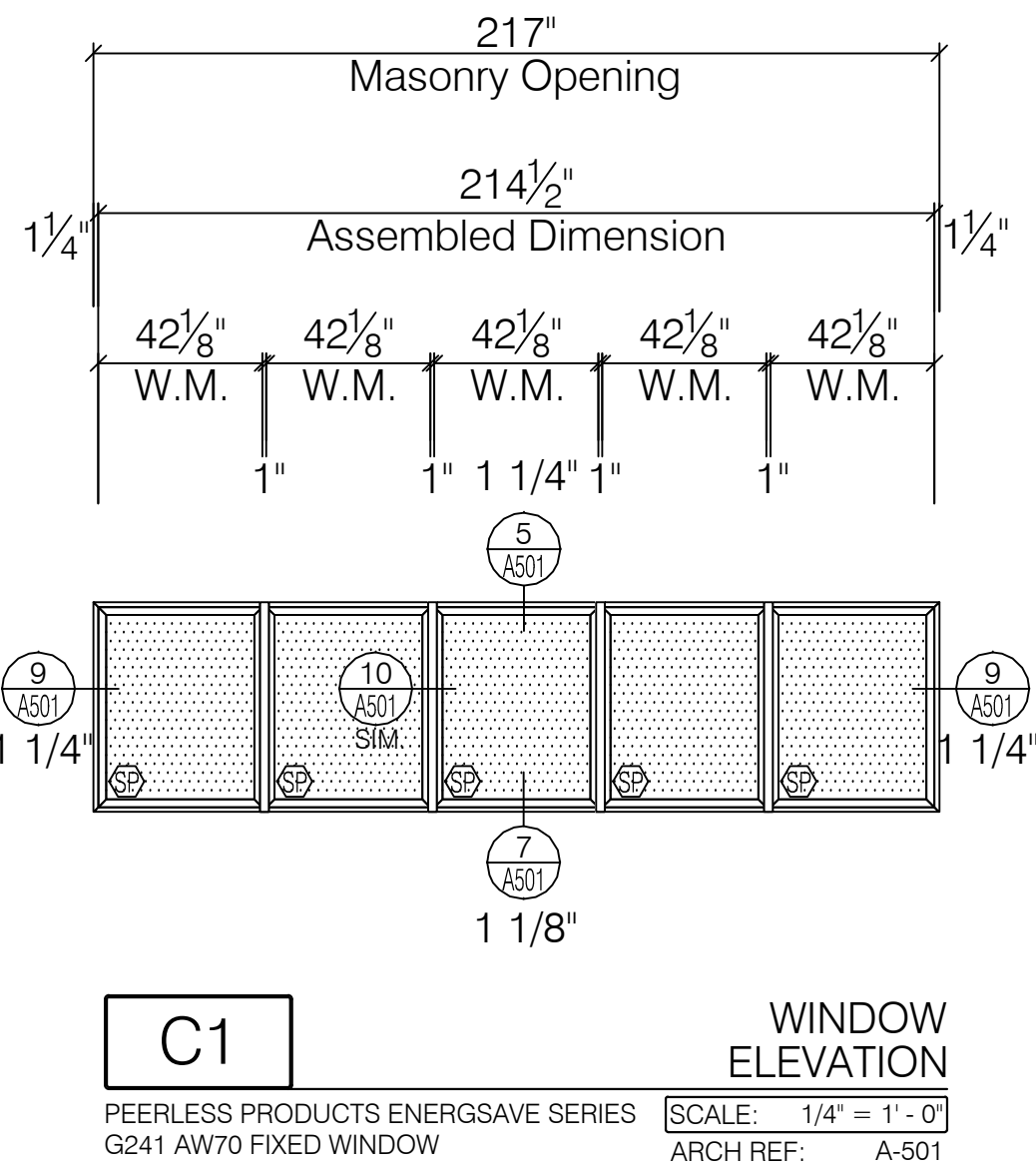
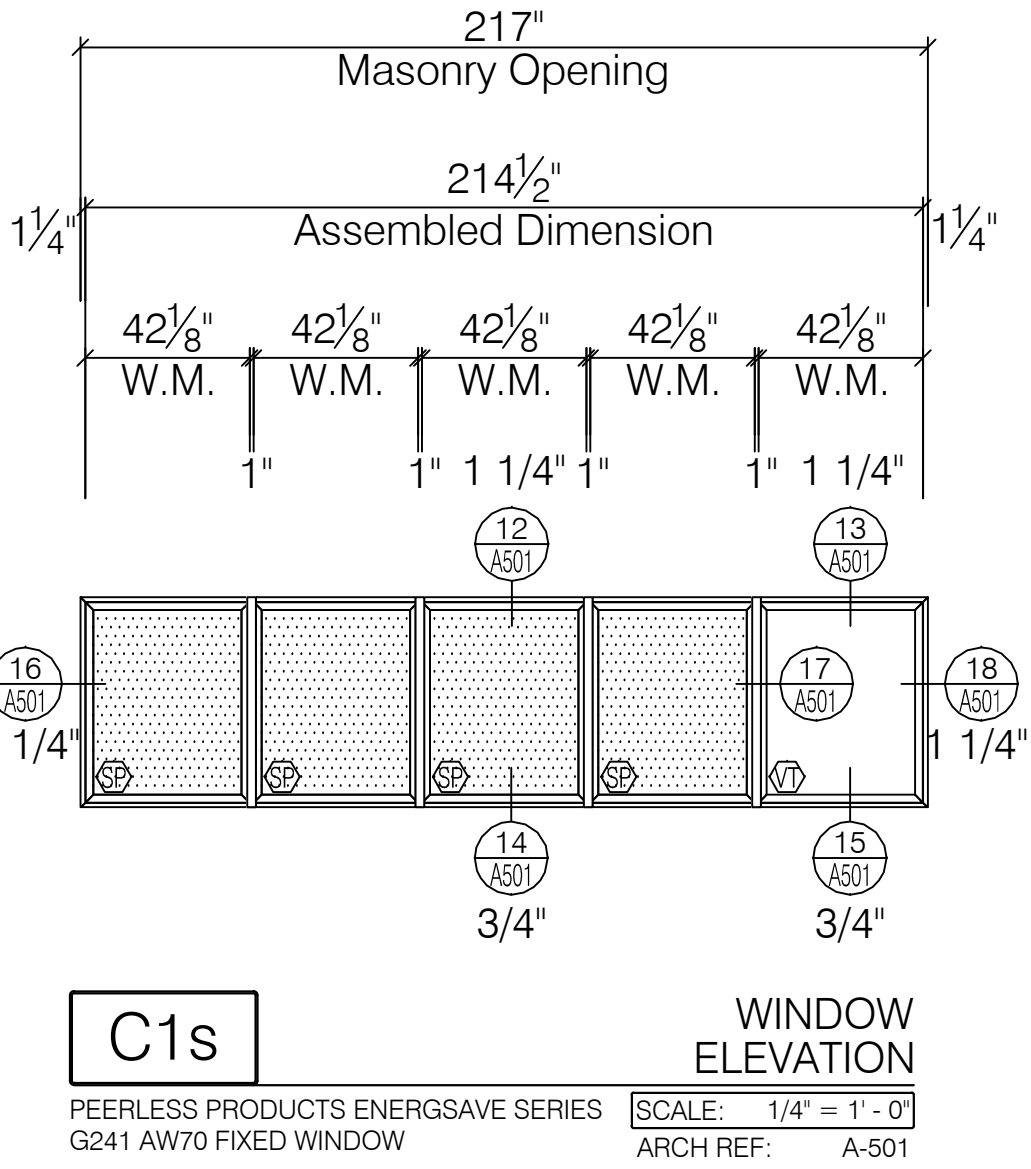
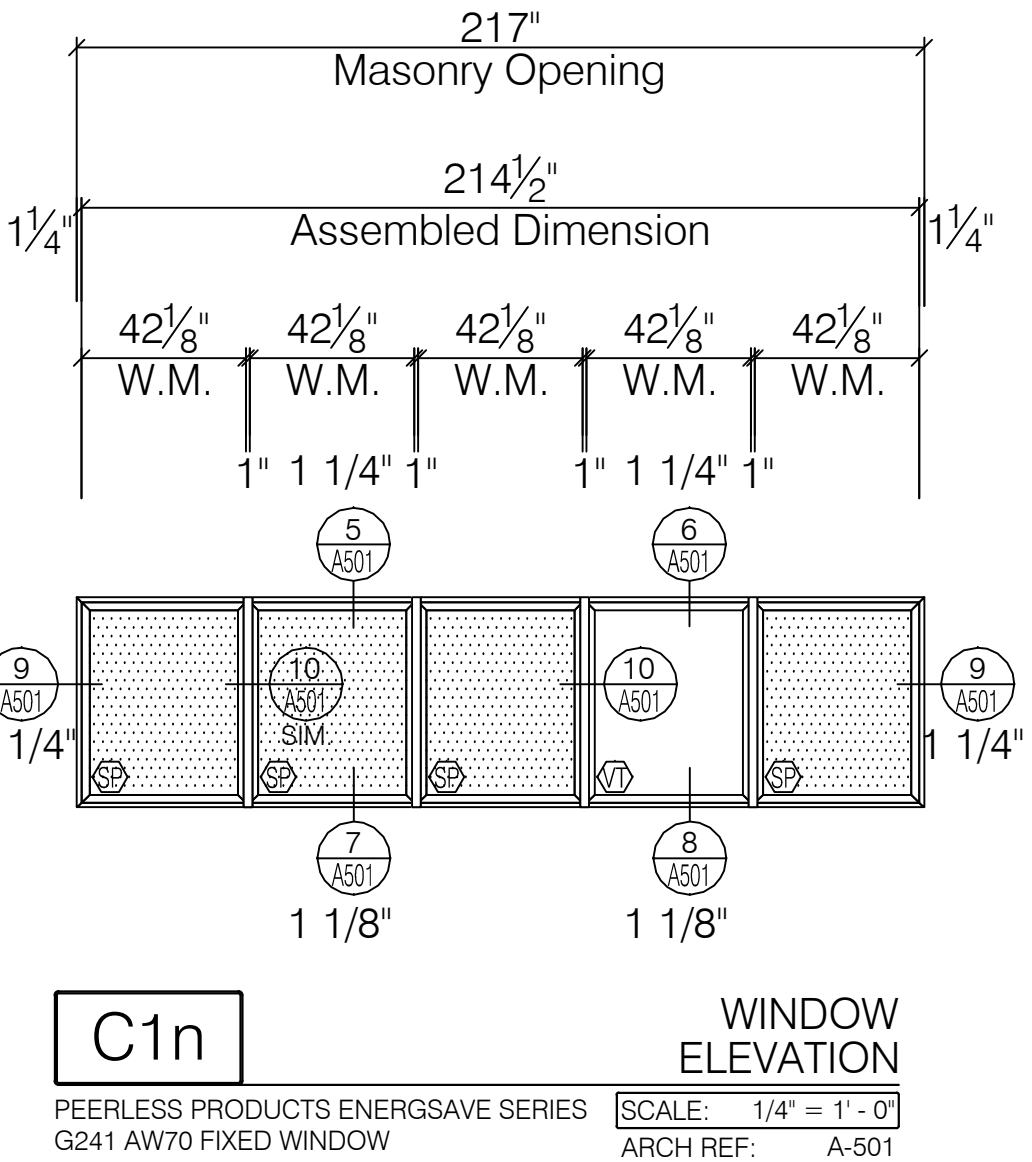
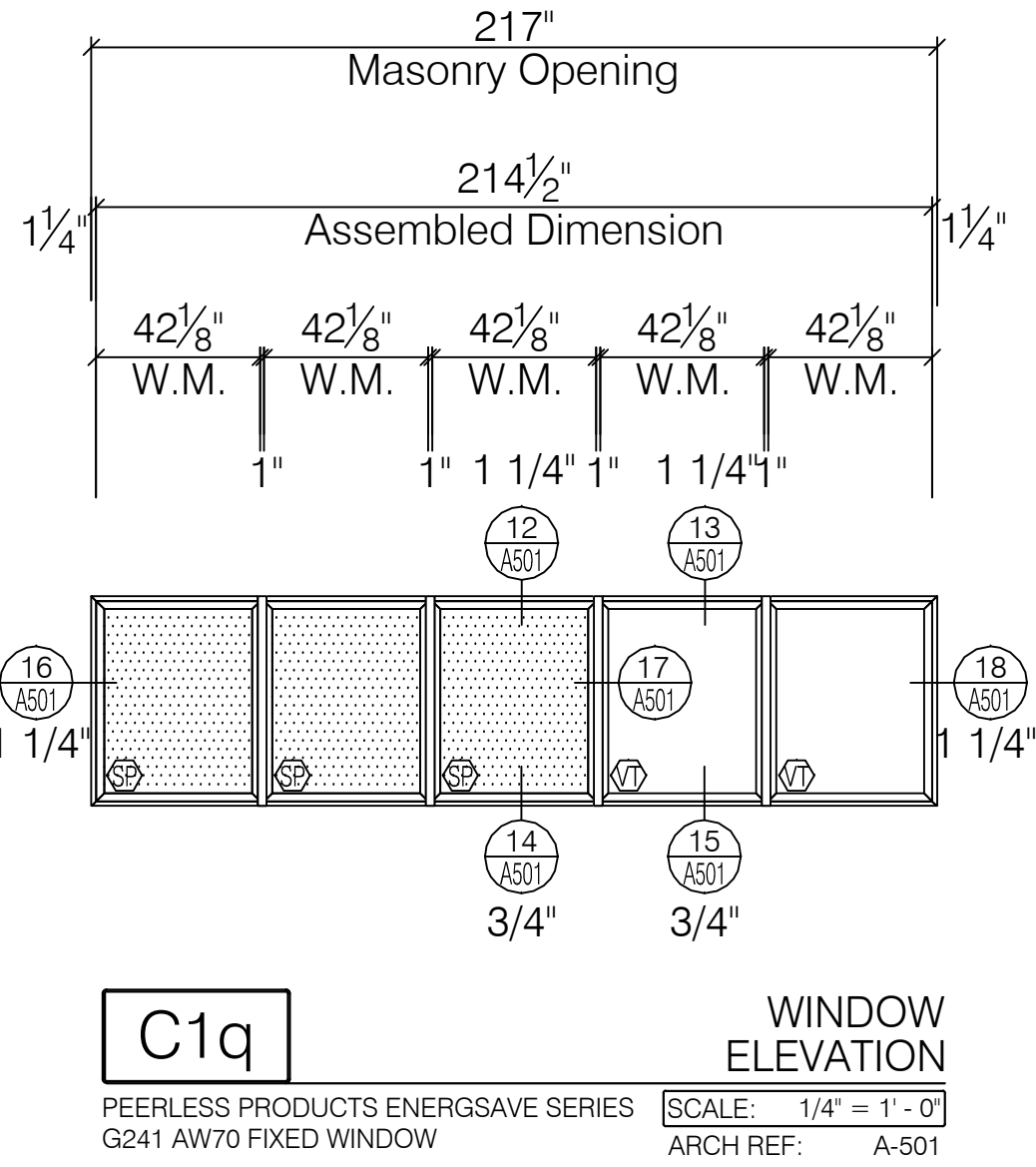
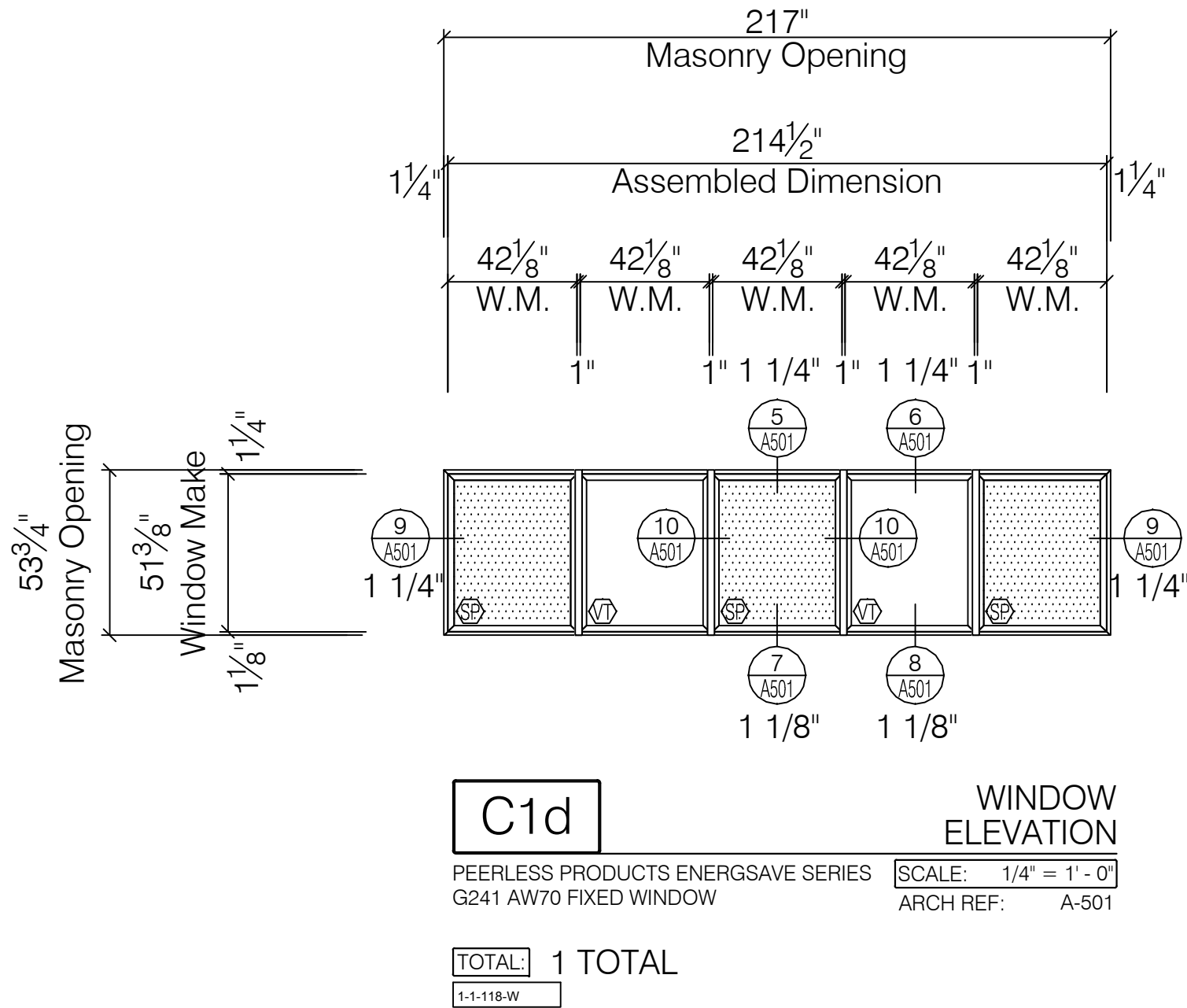
WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL

1-B-32-N

PHASE 8 - WINDOW RELEASE SCHEDULE												
REFERENCE: B / A-201 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-B-39-W	E	L1	45" x 66"	V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-40-W	C	L2	92 1/2" x 99"	~V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-B-41-W	C	L2	92 1/2" x 99"	~V V V	1/A-502 SIM.	19/A-501 SIM.	2/A-502 SIM.			1 3/4" SILL FLASHING		LAUNDRY BLDG; EXIST WD CLAD WDW
1-G-42-W	E	Db	33 1/4" x 55 1/2"	V	1/A-501	2/A-501	3/A-501				SEC. SCN EXT.	PAN; TRIM; SILL STOOL
1-G-43-W	E	Db	33 1/4" x 55 1/2"	V	1/A-501	2/A-501	3/A-501				SEC. SCN EXT.	PAN; TRIM; SILL STOOL
1-G-98-W	A	C1n	217" x 53 3/4"	S S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-G-99-W	A	C2f	217" x 53 3/4"	V S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-G-100-W	A	C2g	217" x 53 3/4"	V V S V V	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-G-101-W	A	C1n	217" x 53 3/4"	S S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-G-102-W	A	C1n	217" x 53 3/4"	S S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-G-103-W	A	C1n	217" x 53 3/4"	S S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-G-104-W	A	C1n	217" x 53 3/4"	S S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-1-117-W	A	C1n	217" x 53 3/4"	S S S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-1-118-W	A	C1d	217" x 53 3/4"	S V S V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-1-119-W	A	C2h	217" x 53 3/4"	S V S S V	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-1-120-W	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR
1-2-129-W	A	C1w	217" x 53 3/4"	S S S S S	12/A-501	16/A-501	14/A-501	80				RECEPTOR
1-2-130-W	A	C1w	217" x 53 3/4"	S S S S S	12/A-501	16/A-501	14/A-501	80				RECEPTOR
1-2-131-W	A	C1w	217" x 53 3/4"	S S S S S	12/A-501	16/A-501	14/A-501	80				RECEPTOR
1-2-132-W	A	C2j	217" x 53 3/4"	S V V V S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				MRI WRF SCREENS ON TIN. OF WINDOW
1-4-109-W	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR
1-4-110-W	A	C2k	217" x 53 3/4"	V S S S S	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-4-111-W	A	C2n	217" x 53 3/4"	S S S S V	5/8/A-501	9/8 11/A-501	7/8/8/A-501	80				RECEPTOR
1-4-112-W	A	C1	217" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR
1-5-134-W	A	C1q	217" x 53 3/4"	S S S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-135-W	A	C1p	217" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-136-W	A	C1p	217" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-137-W	A	C2m	217" x 53 3/4"	V V S S S	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-138-W	A	C1p	217" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-139-W	A	C1q	217" x 53 3/4"	S S S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-140-W	A	C1q	217" x 53 3/4"	S S S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-125-W	A	C2b	217" x 53 3/4"	S V V S S	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-126-W	A	C1s	217" x 53 3/4"	S S S S V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-127-W	A	C2p	217" x 53 3/4"	S V S S S	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-128-W	A	C2q	217" x 53 3/4"	S V S V S	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-129-W	A	C2m	217" x 53 3/4"	V V S S S	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-130-W	A	C1p	217" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-7-131-W	A	C2r	217" x 53 3/4"	S S S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR



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DRAWINGS PREPARED BY:
Charrette Studios, Inc.
Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

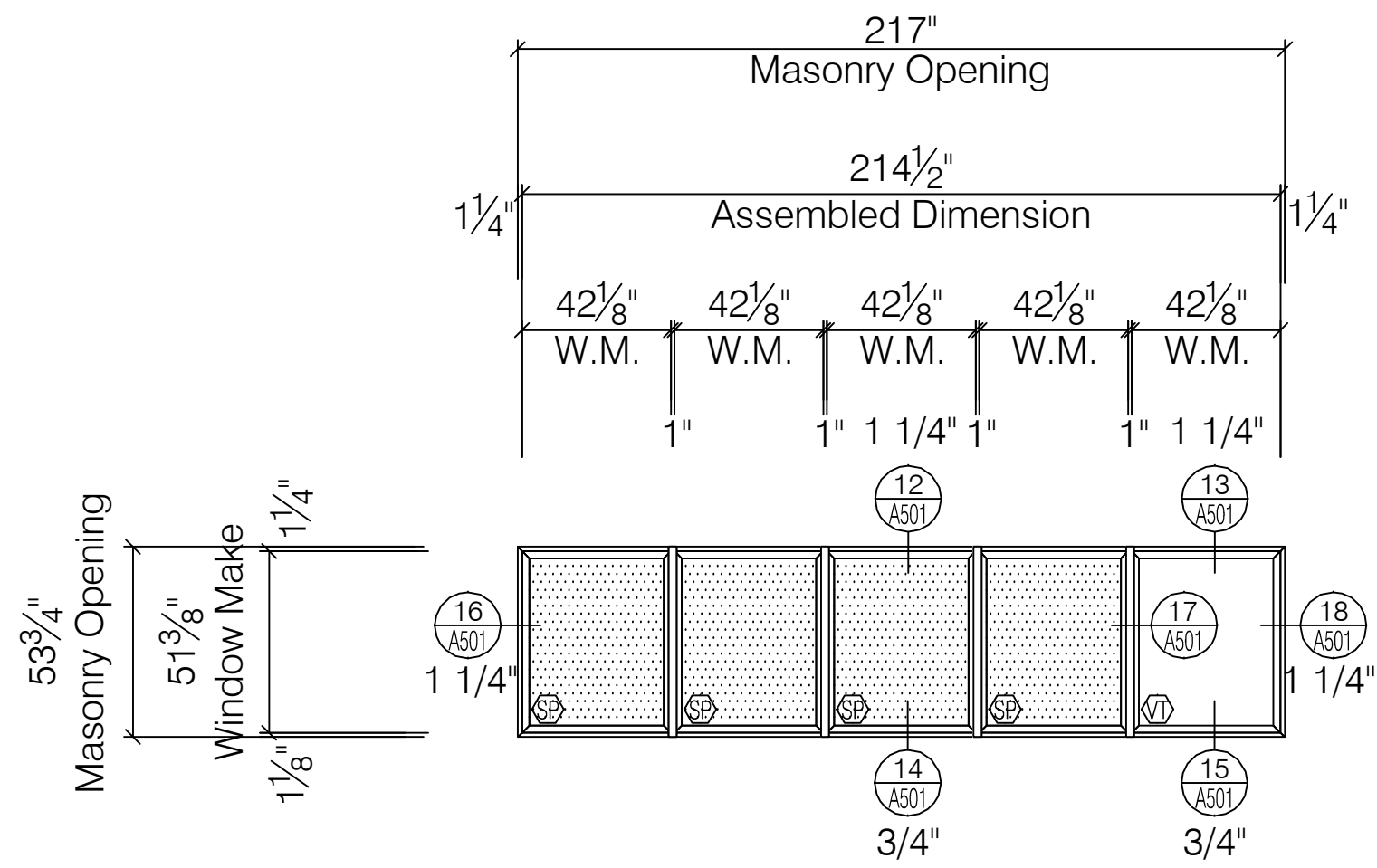
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 8
WINDOW SCHEDULE
WINDOW
ELEVATIONS

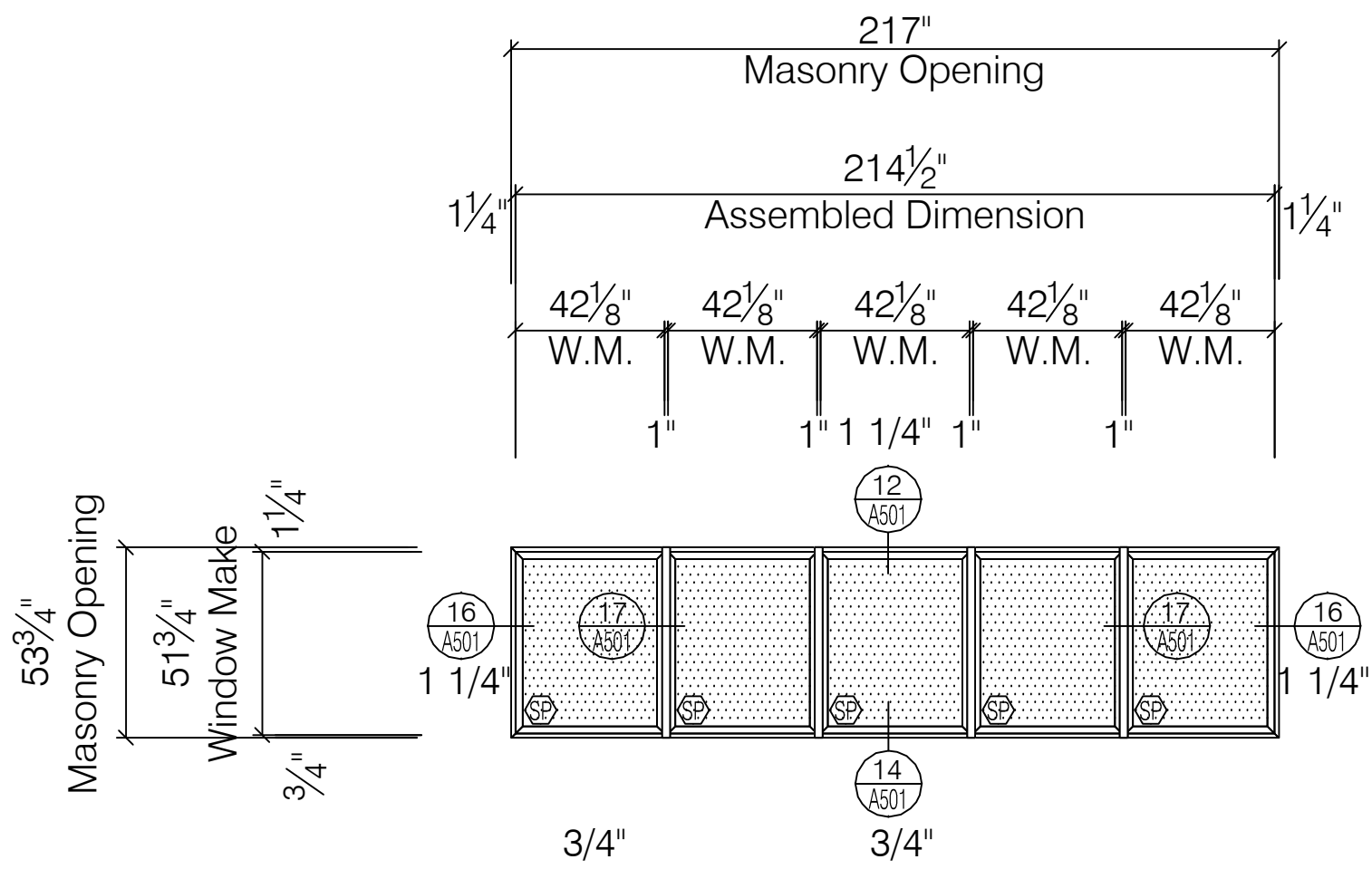
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CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-326
87



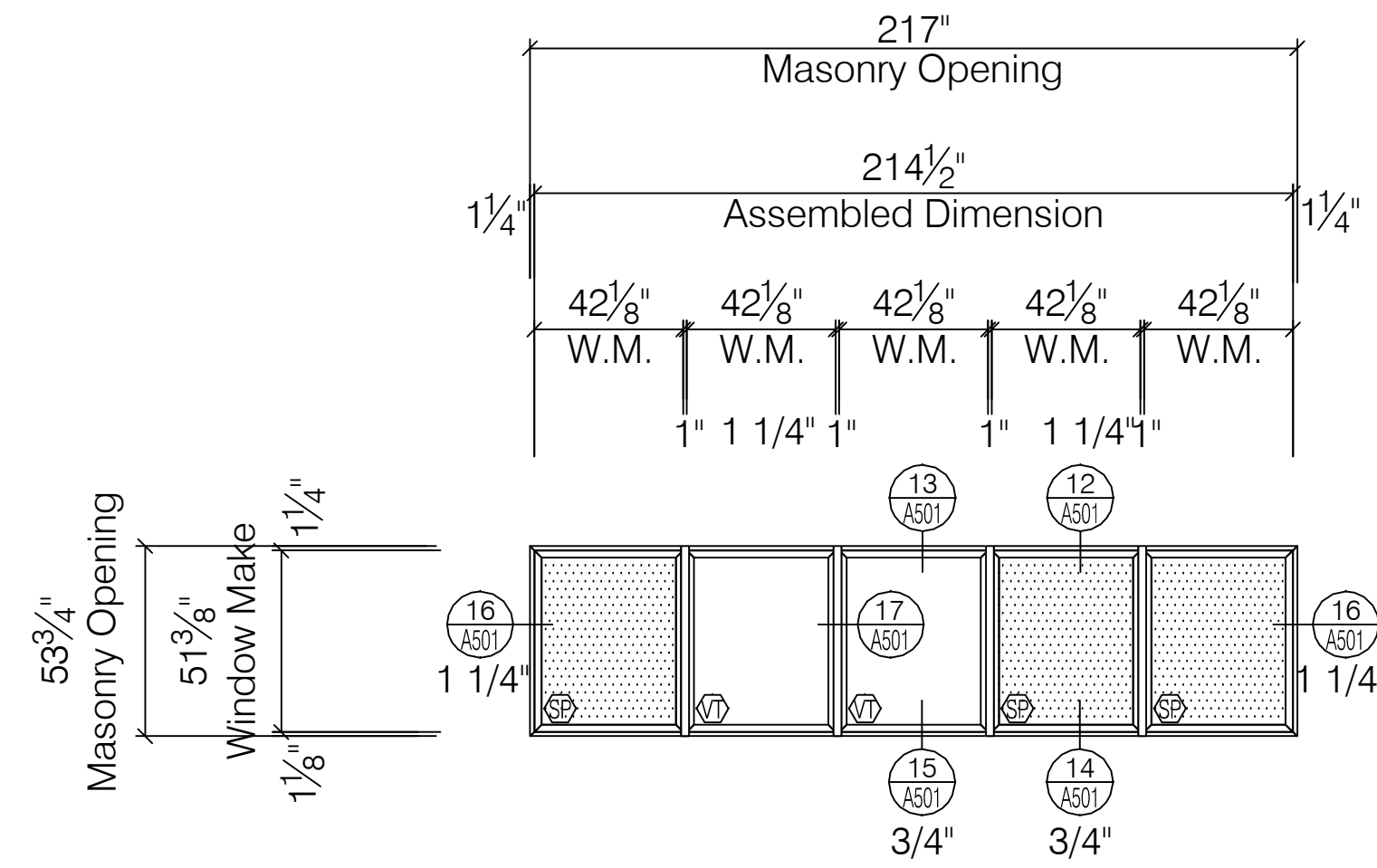
C1s WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-2-128-W



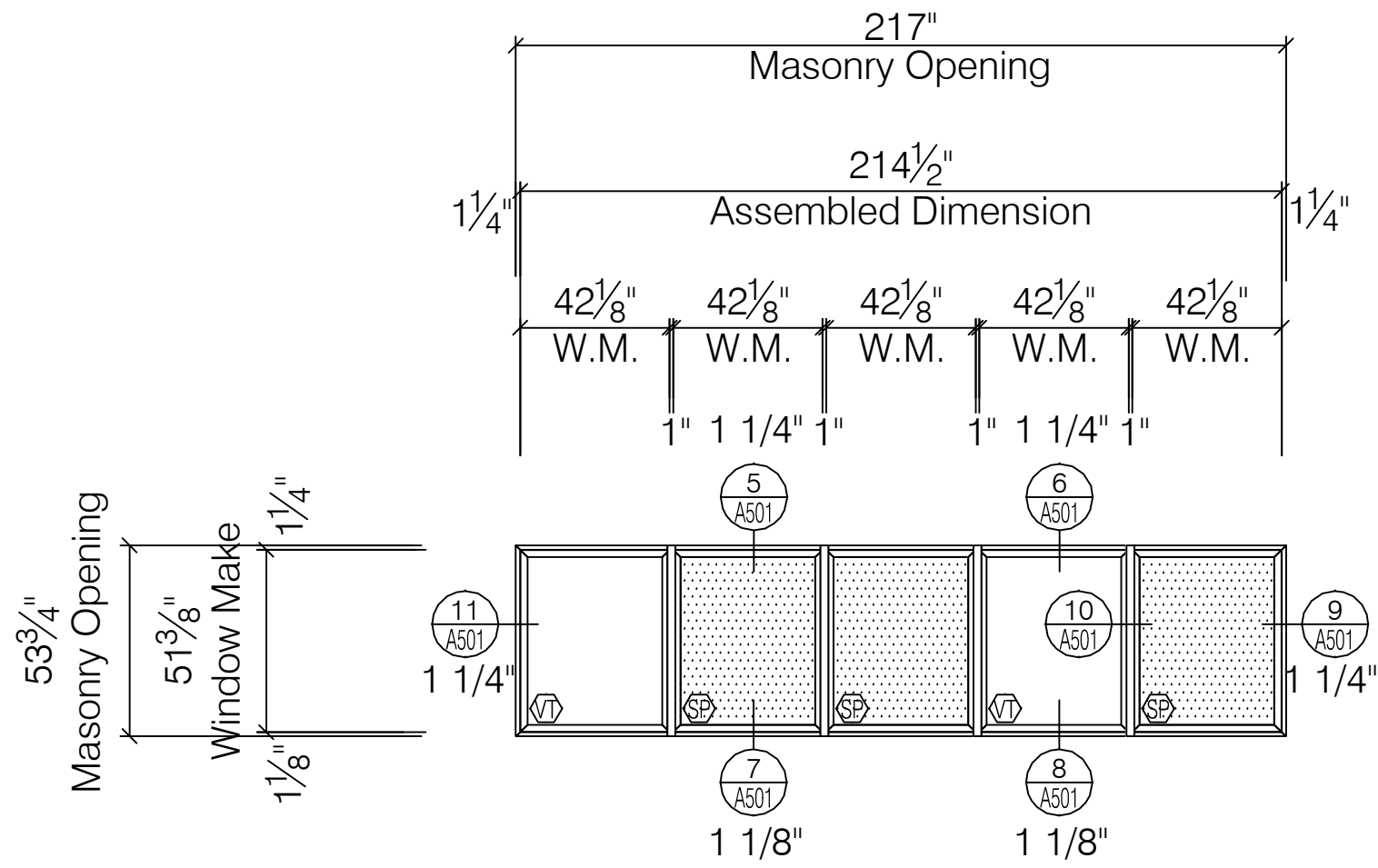
C1w WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL
1-2-128-W
1-2-130-W
1-2-131-W



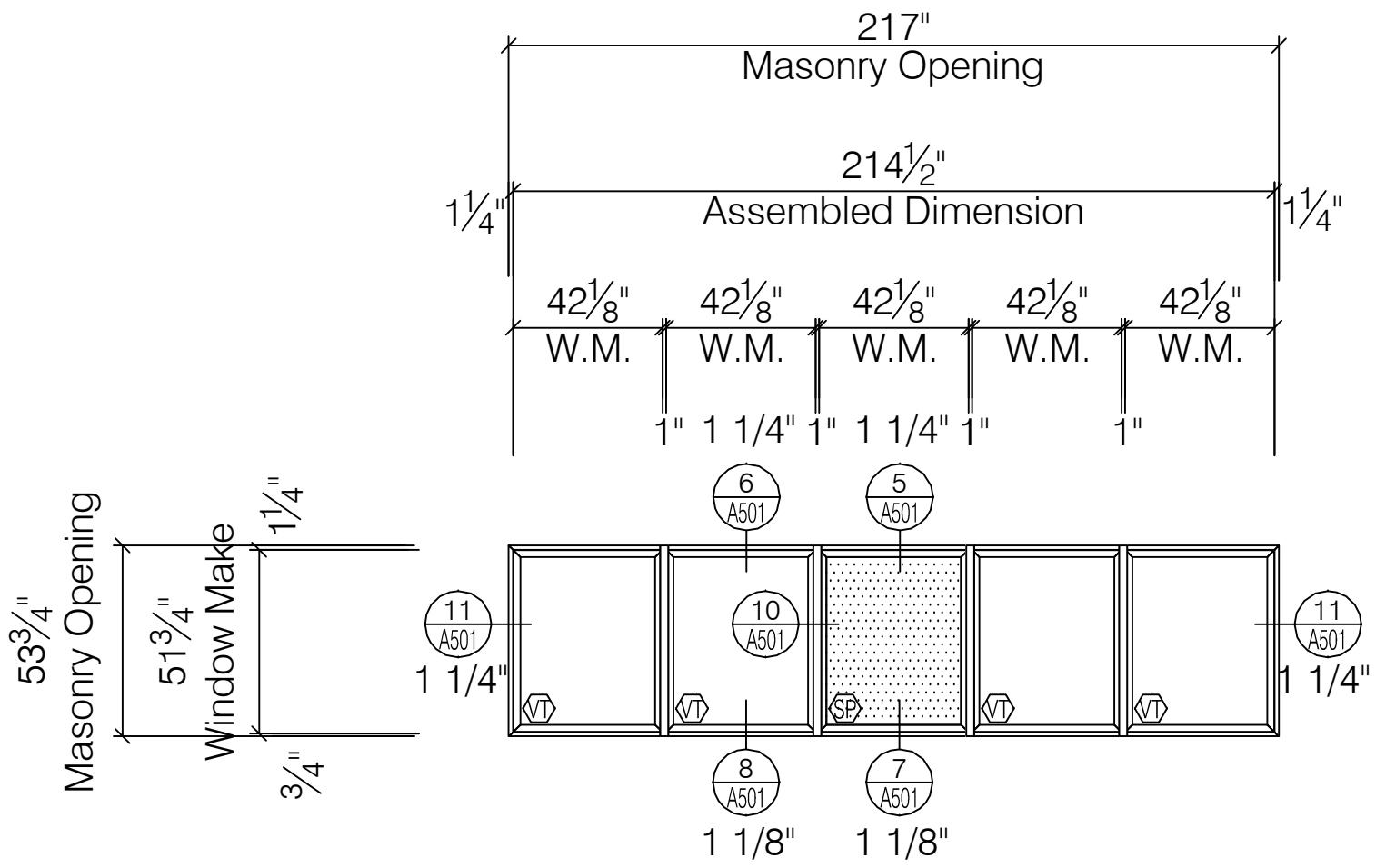
C2b WINDOW ELEVATION
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SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-2-125-W



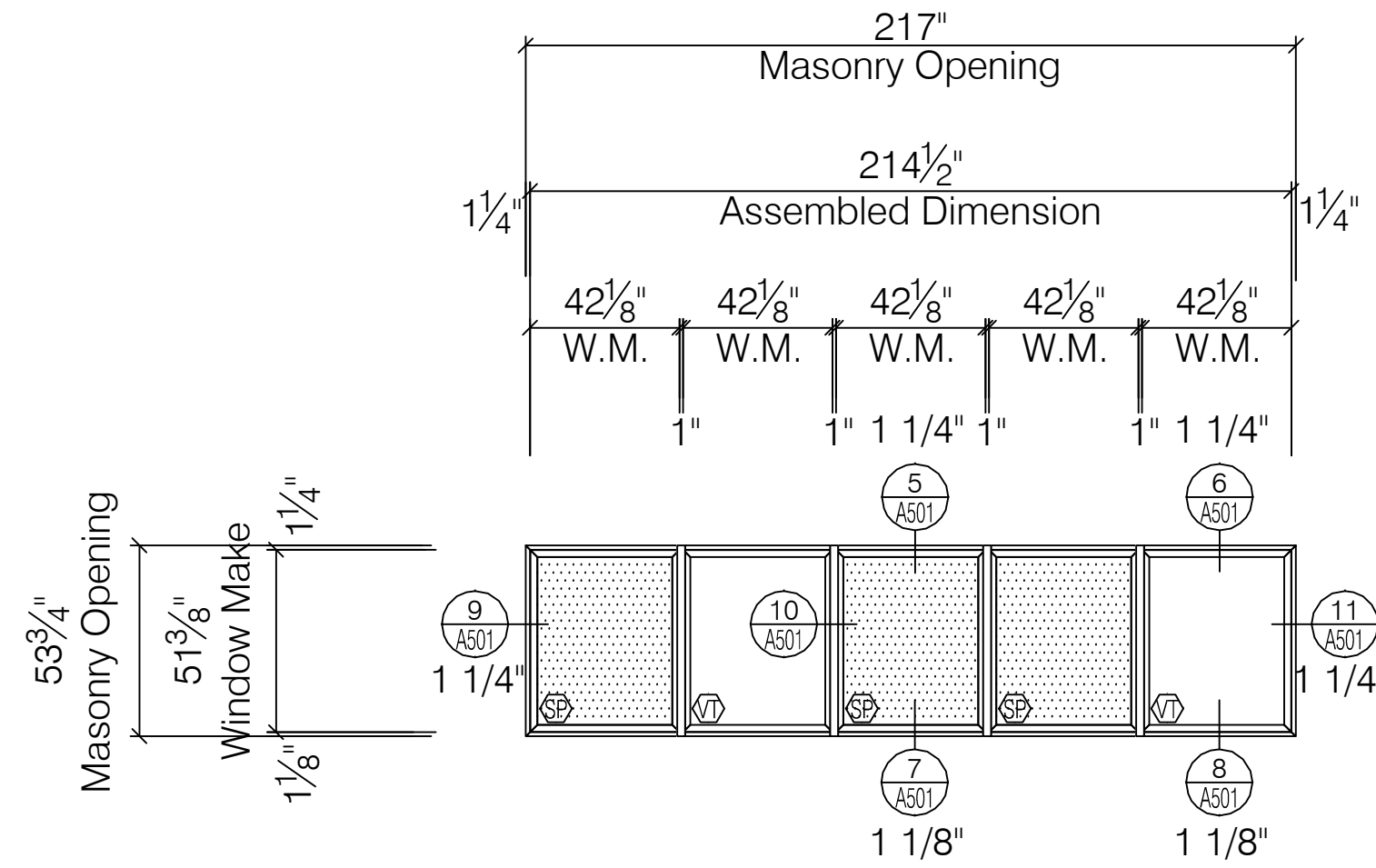
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SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-G-99-W



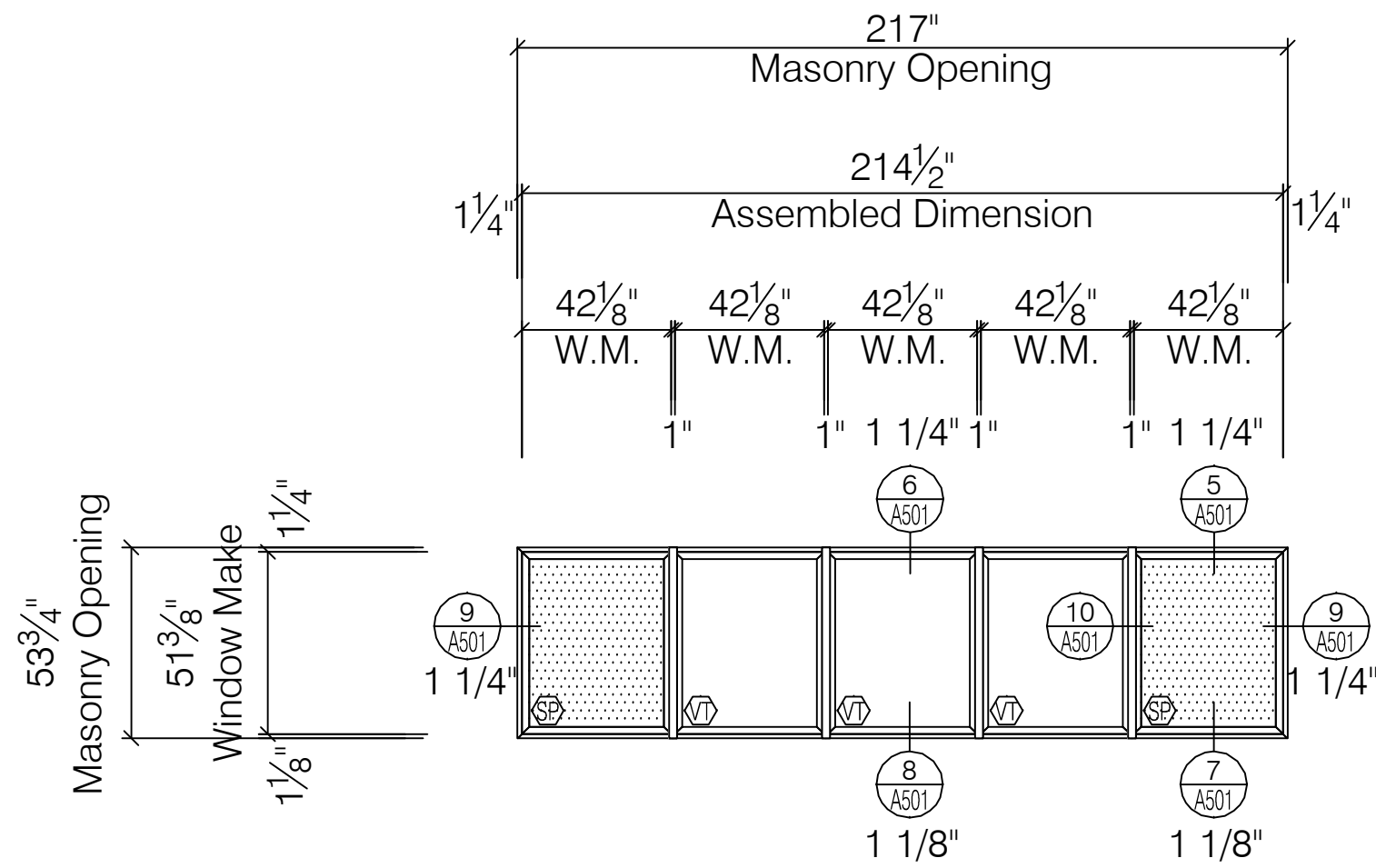
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PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-G-100-W



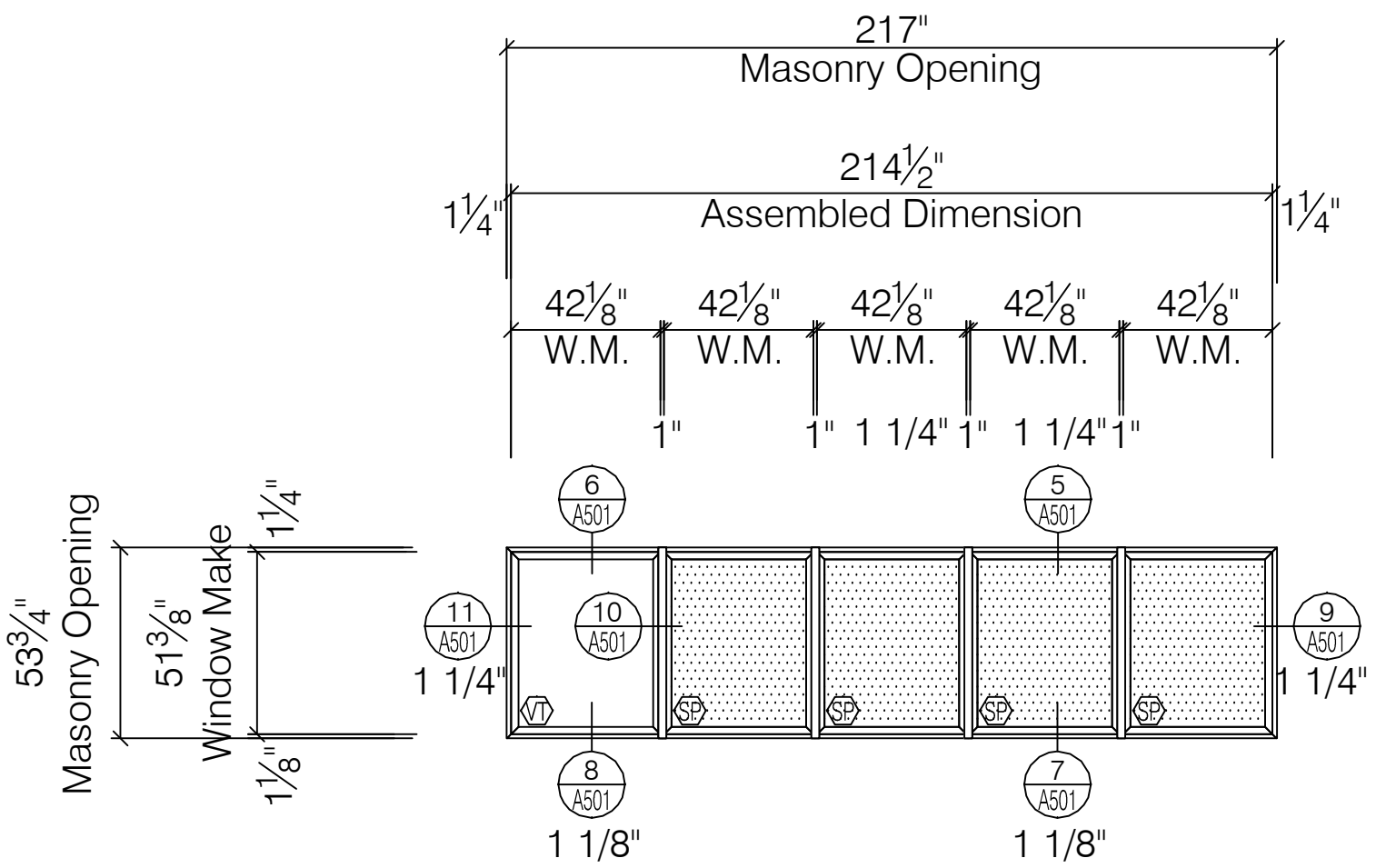
C2h WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-1-119-W



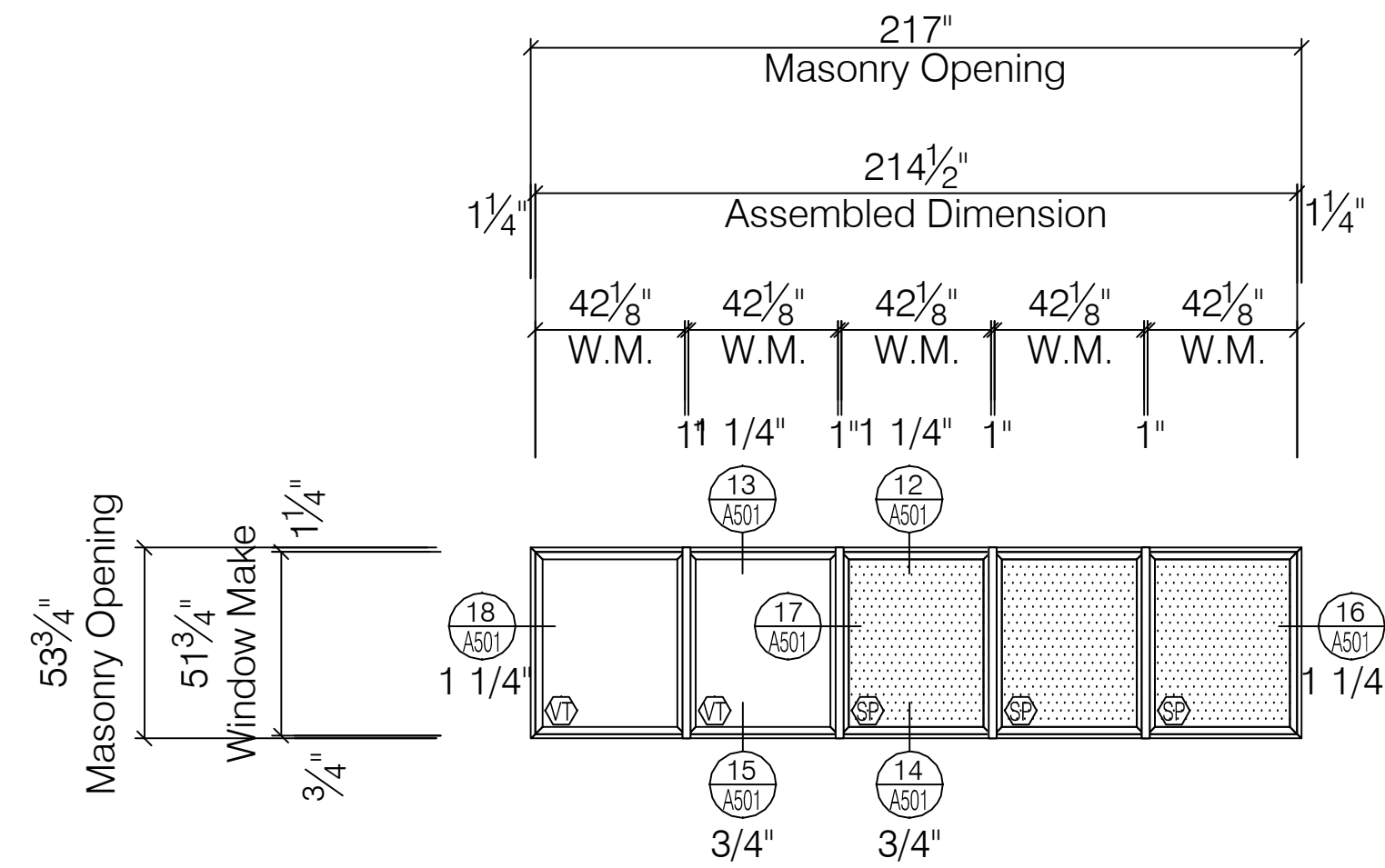
C2j WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-2-132-W



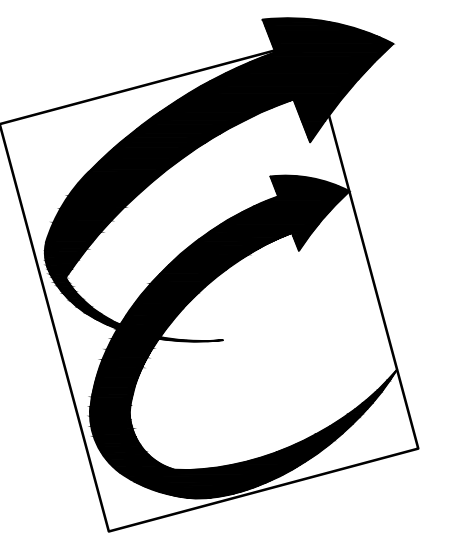
C2k WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-4-110-W



C2m WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1-5-137-W
1-7-129-W



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Livonia, Michigan 48150
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Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

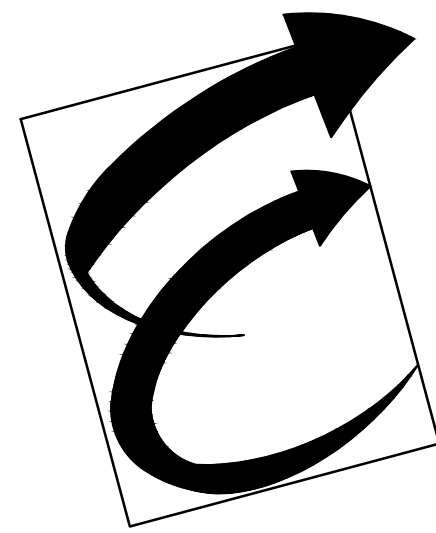
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 8
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-327



Environmental Glass, Inc.
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Livonia, Michigan 48150
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DRAWINGS PREPARED BY:



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Clinton Township, MI. 48035
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(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 8
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

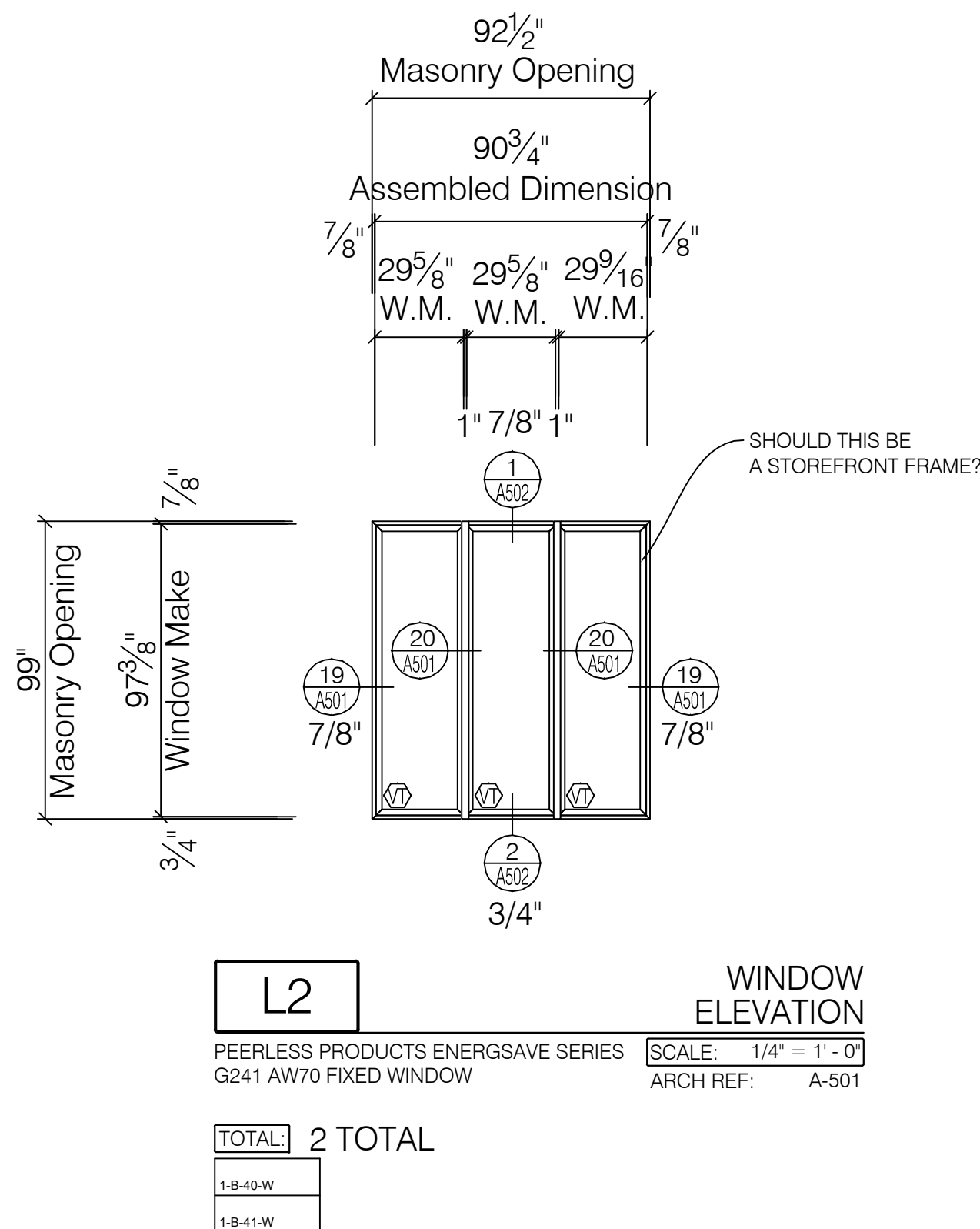
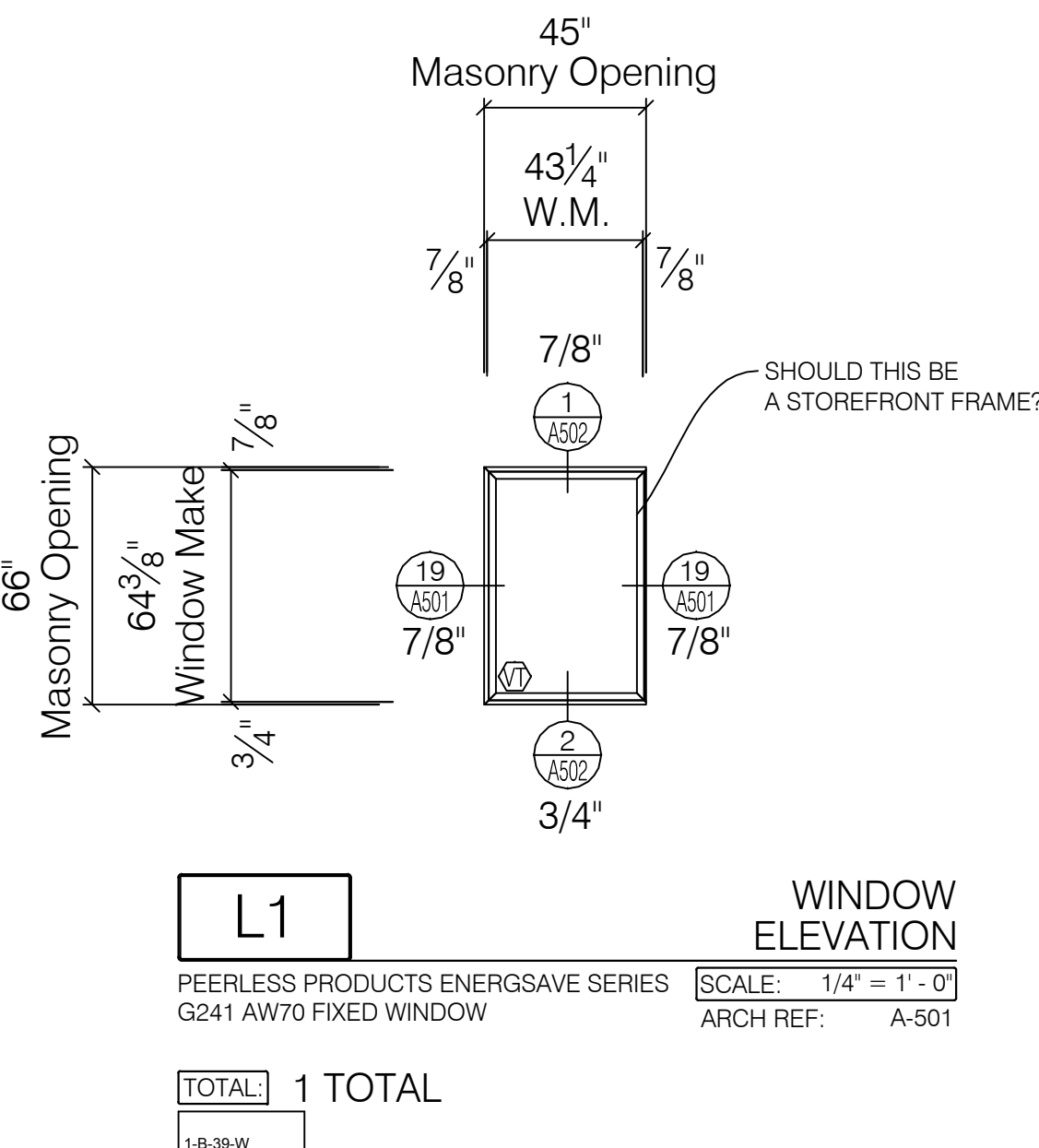
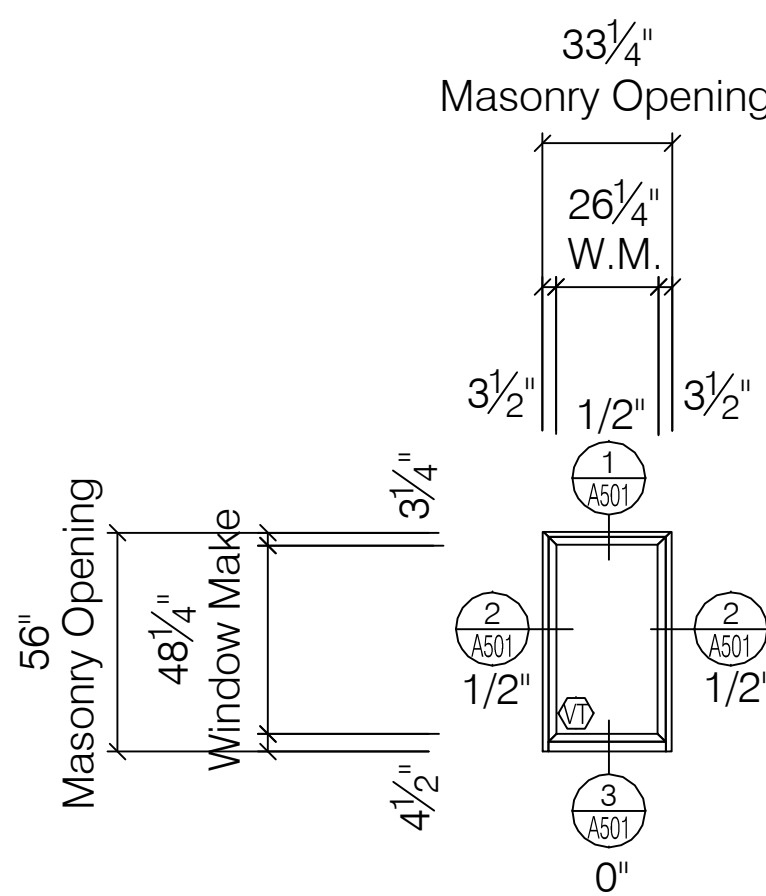
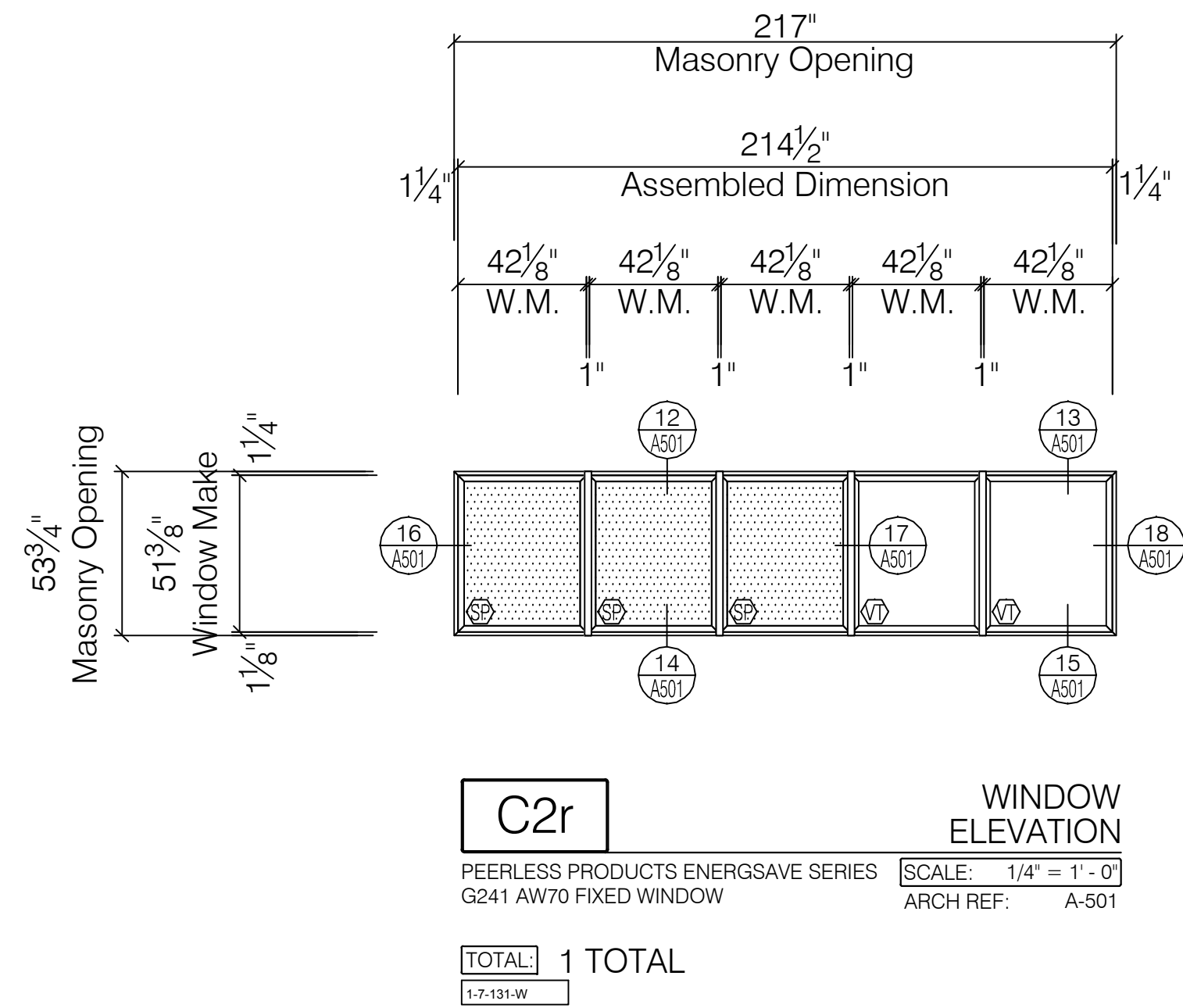
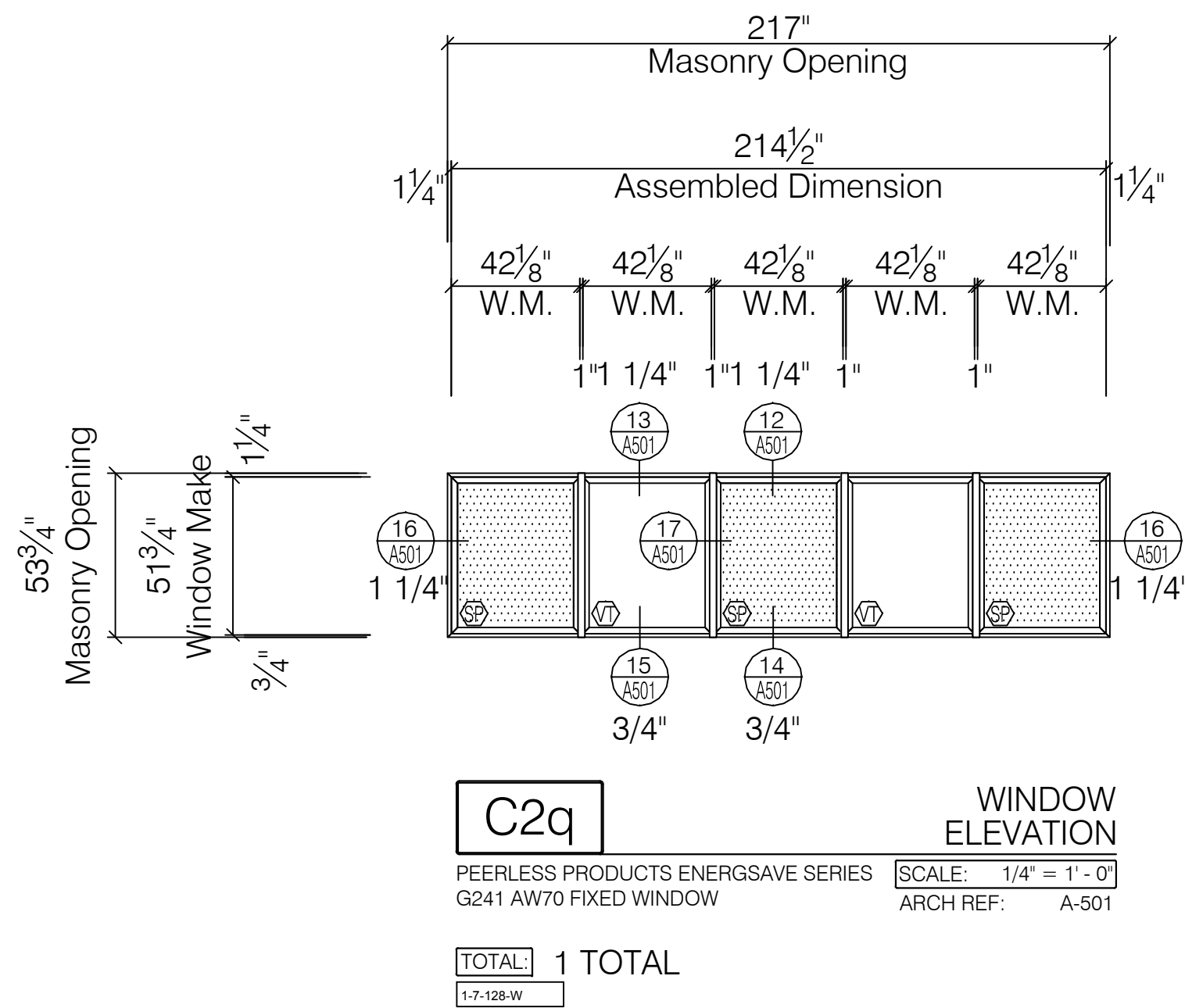
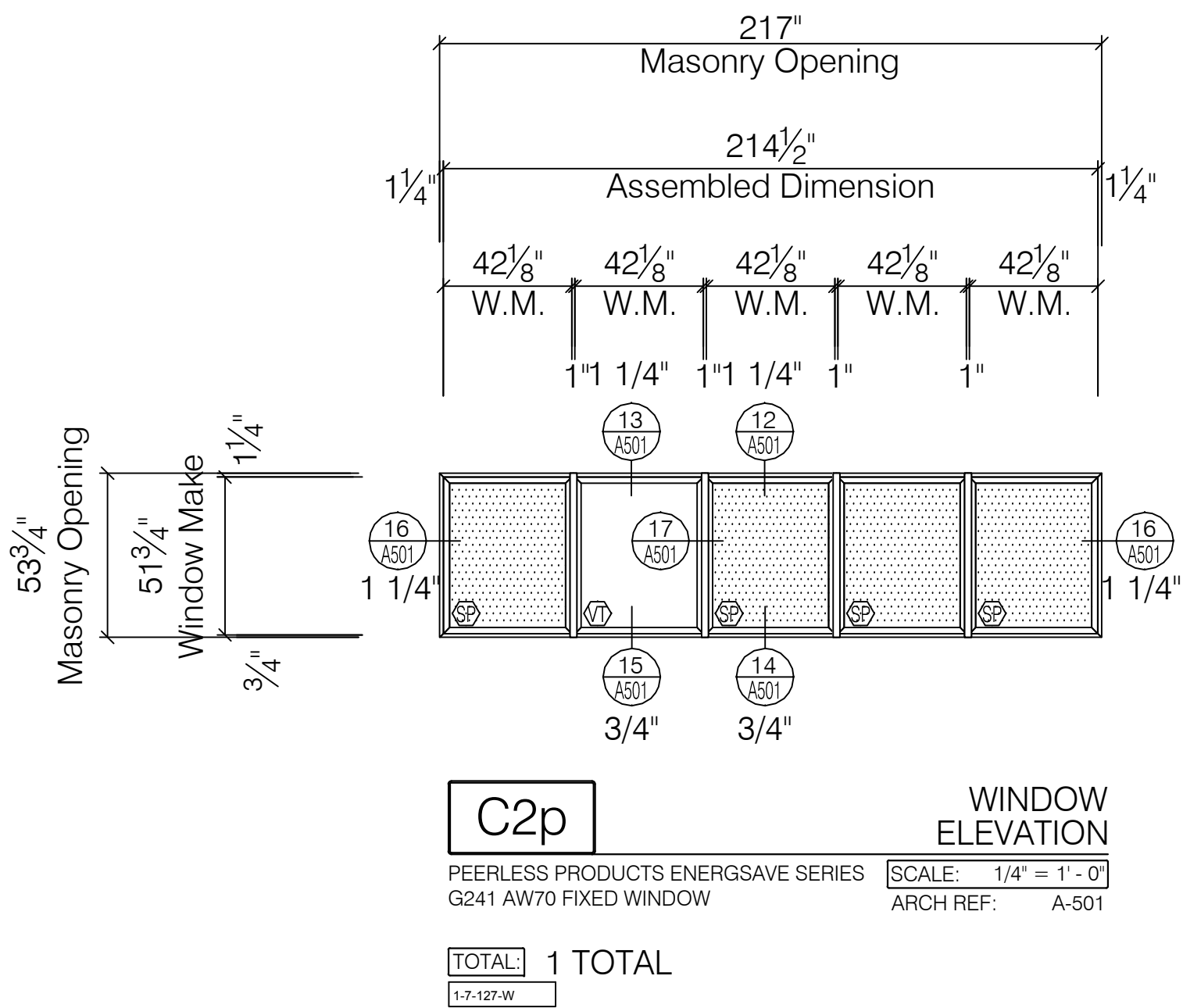
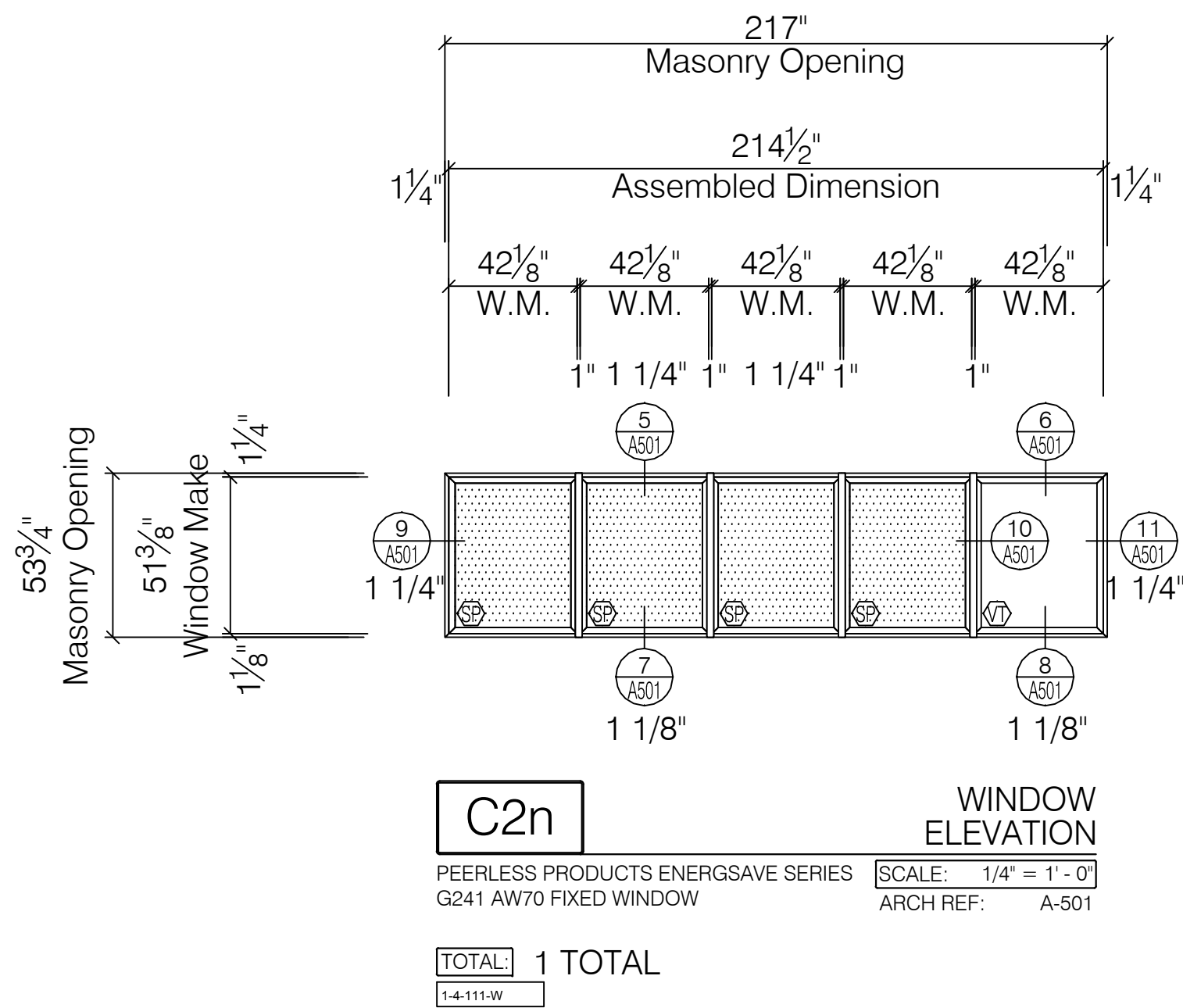
DRAWN BY: MJC

DATE: 03-06-12

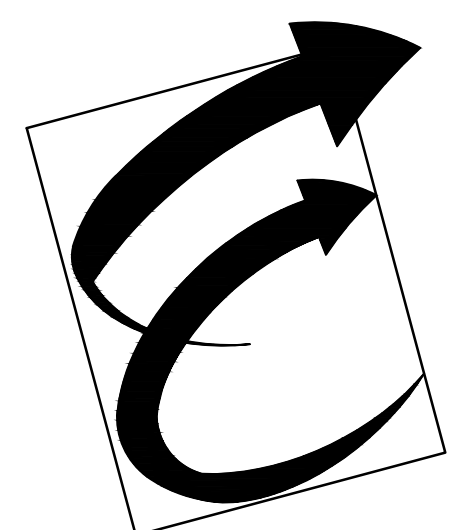
DRAWING NO:

A-328

87



PHASE 9 - WINDOW RELEASE SCHEDULE													
REFERENCE: A / A-201 - BUILDING 1													
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	ROUGH OPENING SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS	
1-G-1-S	A	C2f	217" x 53 3/4"	V S S V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-G-2-S	A	C1g	217" x 53 3/4"	V S V S V	586/A-501	11/A-501	788/A-501	80				RECEPTOR	
1-G-3-S	A	C1d	217" x 53 3/4"	S V S V S	586/A-501	9/A-501	788/A-501	80				RECEPTOR	
1-G-4-S	A	C2g	217" x 53 3/4"	V V S V V	586/A-501	11/A-501	788/A-501	80				RECEPTOR	
1-G-5-S	C	C4b	113" x 53 3/4"	V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-G-7-S	E	C-3	88 1/2" x 53 3/4"	V	6/A-501	11/A-501	8/A-501	80				RECEPTOR TO BE TYPE E DUE TO LOCATION	
1-G-7A-S	D	C-5	172" x 53 3/4"	*V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-G-14-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50	2" Jbs	SS		PAN; TRIM; SILL STOOL	
1-G-15-S	E	Ag	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		SS		PAN; TRIM; NO SILL STOOL	
1-G-16-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-17-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-G-18-S	E	Ag	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		SS		PAN; TRIM; NO SILL STOOL	
1-G-19-S	E	Ag	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		SS		PAN; TRIM; NO SILL STOOL	
1-G-20-S	E	Ag	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		SS		PAN; TRIM; NO SILL STOOL	
1-G-21-S	E	Ag	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		SS		PAN; TRIM; NO SILL STOOL	
1-1-1-S	A	C2s	217" x 53 1/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-2-S	A	C2t	217" x 53 1/4"	V S S V V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR; USE BM ON INT. LEFT SIDE	
1-1-3-S	A	C2s	217" x 53 1/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-4-S	D	C-5	172" x 53 3/4"	*V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-5-S	C	C2s	217" x 53 3/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-6-S	E	C-7a	96" x 53 3/4"	*V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-7-S	C	C2s	217" x 53 3/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-1-8-S	C	C-8	120" x 53 3/4"	S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-1-9-S	A	C2u	217" x 53 3/4"	S V V S V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-10-S	A	C2j	217" x 53 3/4"	S V V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-11-S	B	C-9	140" x 53 3/4"	V V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-12-S	A	C2v	217" x 53 3/4"	V S V V V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-13-S	A	C2	217" x 53 3/4"	V V V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR; INT. WALL CENTER OF DLO	
1-1-14-S	C	C-8a	120" x 53 3/4"	V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-1-22-S	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-23-S	E	Ag	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		A		PAN; TRIM; NO SILL STOOL	
1-1-24-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-25-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-26-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-27-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-28-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-1-29-S	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-7-S	D	C-5	172" x 53 3/4"	*V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-2-8-S	C	C2s	217" x 53 1/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-2-9-S	E	C-7a	96" x 53 3/4"	*V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-2-10-S	C	C2s	217" x 53 1/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-2-11-S	C	C-8b	120" x 53 3/4"	S S V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-12-S	A	C2u	217" x 53 3/4"	S V V S V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-13-S	A	C2u	217" x 53 3/4"	S V V S V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-14-S	B	C-9a	140" x 53 3/4"	S S V V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-15-S	A	C2g	217" x 53 3/4"	V V S V V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-16-S	A	C1h	217" x 53 3/4"	S V S V V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-17-S	C	C-8a	120" x 53 3/4"	V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-2-25-S	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-26-S	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-27-S	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-28-S	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-29-S	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-2-30-S	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-31-S	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.	50				PAN; TILED / WALLED OVER	
1-2-32-S	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-0-S	D	C-5a	172" x 53 3/4"	*V V V V	13/A-501	18/A-501	15/A-501	80				RECEPTOR	
1-3-1-S	C	C2s	217" x 53 1/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-3-2-S	E	C-7a	96" x 53 3/4"	*V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-3-3-S	C	C2s	217" x 53 1/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-3-4-S	C	C-8	120" x 53 3/4"	S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR	
1-3-5-S	A	C1b	217" x 53 3/4"	S V V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-3-6-S	A	C1b	217" x 53 3/4"	S V V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-3-7-S	B	C-9b	140" x 53 3/4"	V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-3-8-S	A	C2a	217" x 53 3/4"	S V V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-3-9-S	A	C1f	217" x 53 3/4"	V S V V S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-3-10-S	C	C-8c	120" x 53 3/4"	V S S	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-3-18-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-19-S	E	A1a	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501	50				PAN; TRIM; NO SILL STOOL	
1-3-20-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		NSS		PAN; TRIM; NEW SILL STOOL; 4" RUN; 5" RISE	
1-3-21-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-22-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-23-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-24-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-3-25-S	E	A1	64 1/2" x 61"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL	
1-4-7-S	D	C-5a	172" x 53 3/4"	*V V V V	13/A-501	18/A-501	15/A-501	80				RECEPTOR	
1-4-8-S	C	C2s	217" x 53 1/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-4-9-S	E	C-7a	96" x 53 3/4"	*V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-4-10-S	C	C2s	217" x 53 1/4"	*V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR	
1-4-11-S	C	C-8b	120" x 53 3/4"	S S V	586/A-501	9811/A-501	788/A-501	80				RECEPTOR	
1-4-12-S	A	C1d	217" x 53 3/4"	S V S V S	586/A-501	9811/A-501	788/A-501	80					



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT:
These shop drawings are our interpretation of the contract documents. It shall be the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved" or "Approved As Noted" or "Reviewed" stamped on them, it shall constitute the General Contractor's (or Construction Manager's) and Architects agreement that the shop drawings do comply with the design intent and the contract documents.

DO NOT SCALE PLANS:
Copying, Printing, Software and other processes required to produce these prints can stretch or shrink the actual paper or layout. Therefore, scaling of this drawing may be inaccurate. Contact the Glazing Contractor for any additional dimensions or clarifications.

DRAWINGS PREPARED BY:
Charrette Studios, Inc.
Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

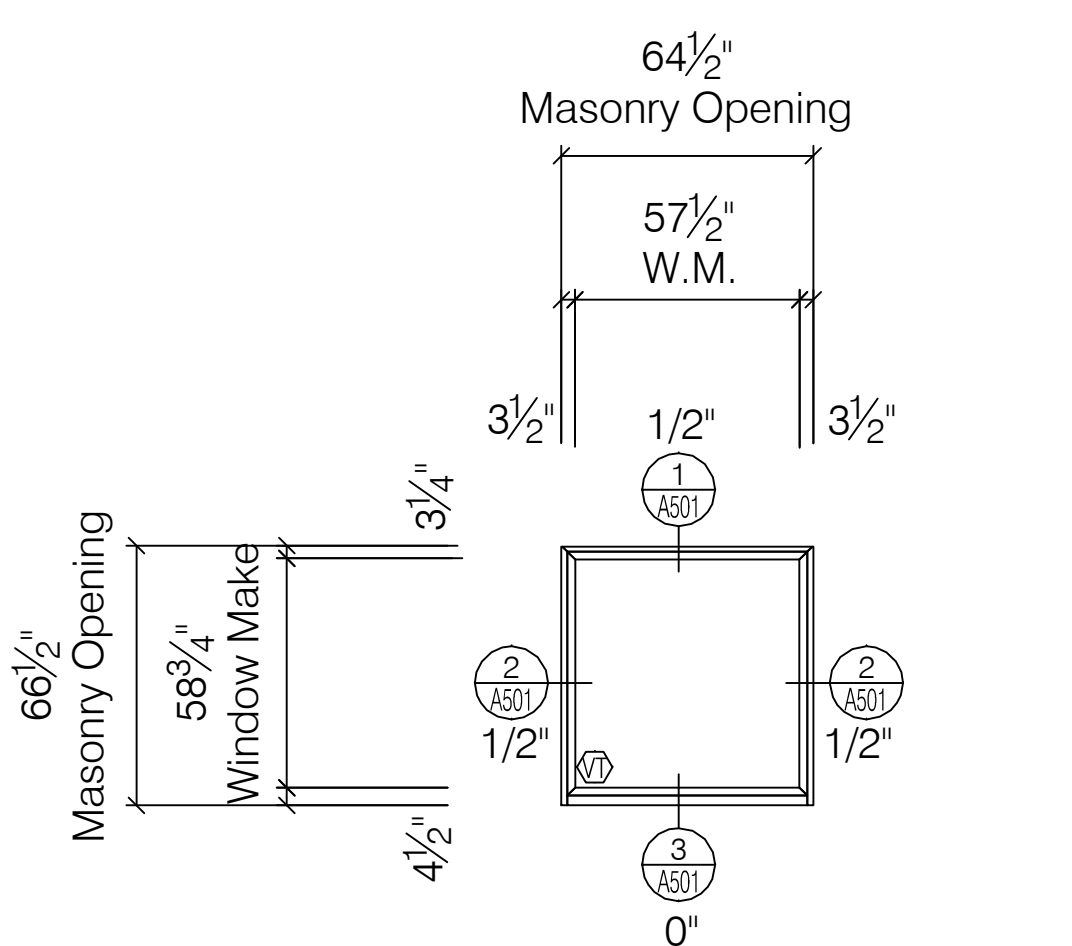
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 9 WINDOW ELEVATIONS

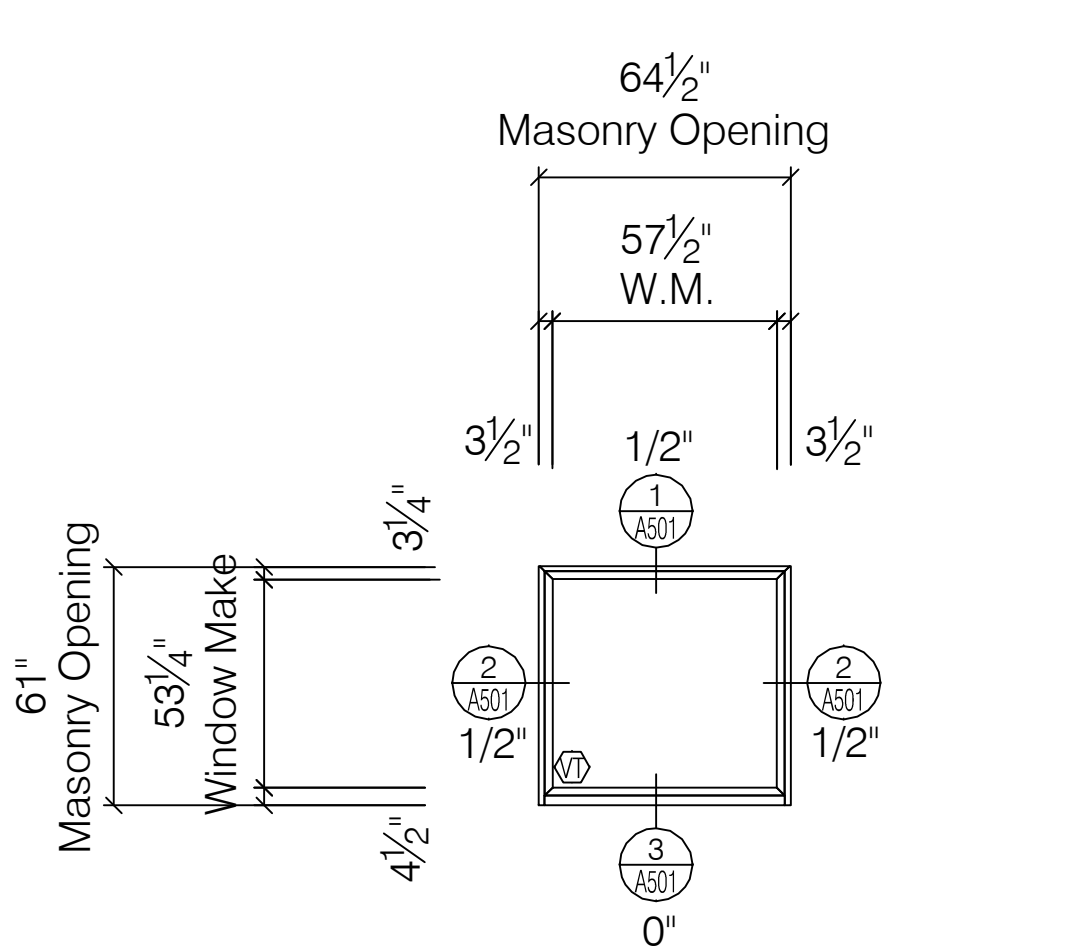
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CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-330



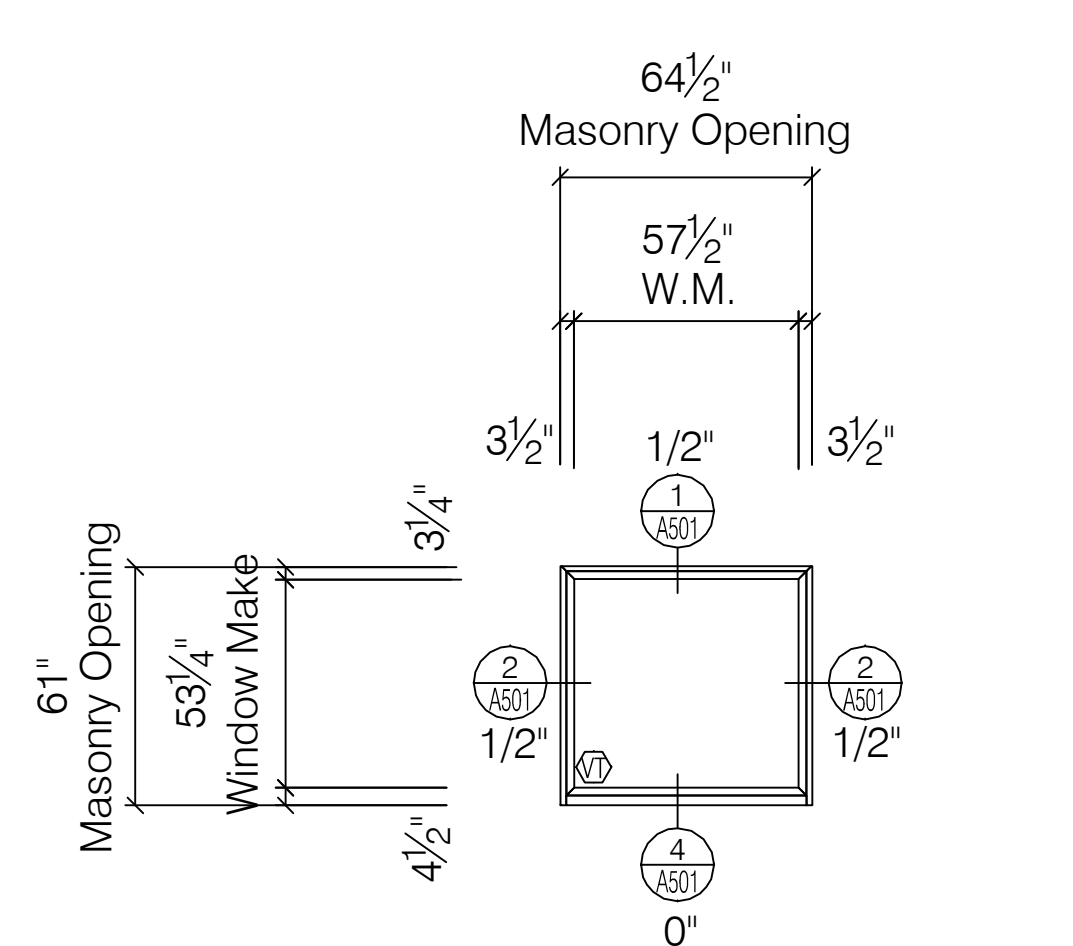
A WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	25 TOTAL
1-G-14-S	1-1-26-S
1-G-16-S	1-1-27-S
1-G-17-S	1-1-28-S
1-1-24-S	1-1-29-S
1-1-25-S	1-5-25-S
1-1-26-S	1-5-26-S
1-1-27-S	1-5-27-S
1-1-28-S	1-5-28-S
1-1-29-S	1-5-29-S
1-1-30-S	1-5-30-S
1-1-31-S	1-5-31-S
1-1-32-S	1-5-32-S



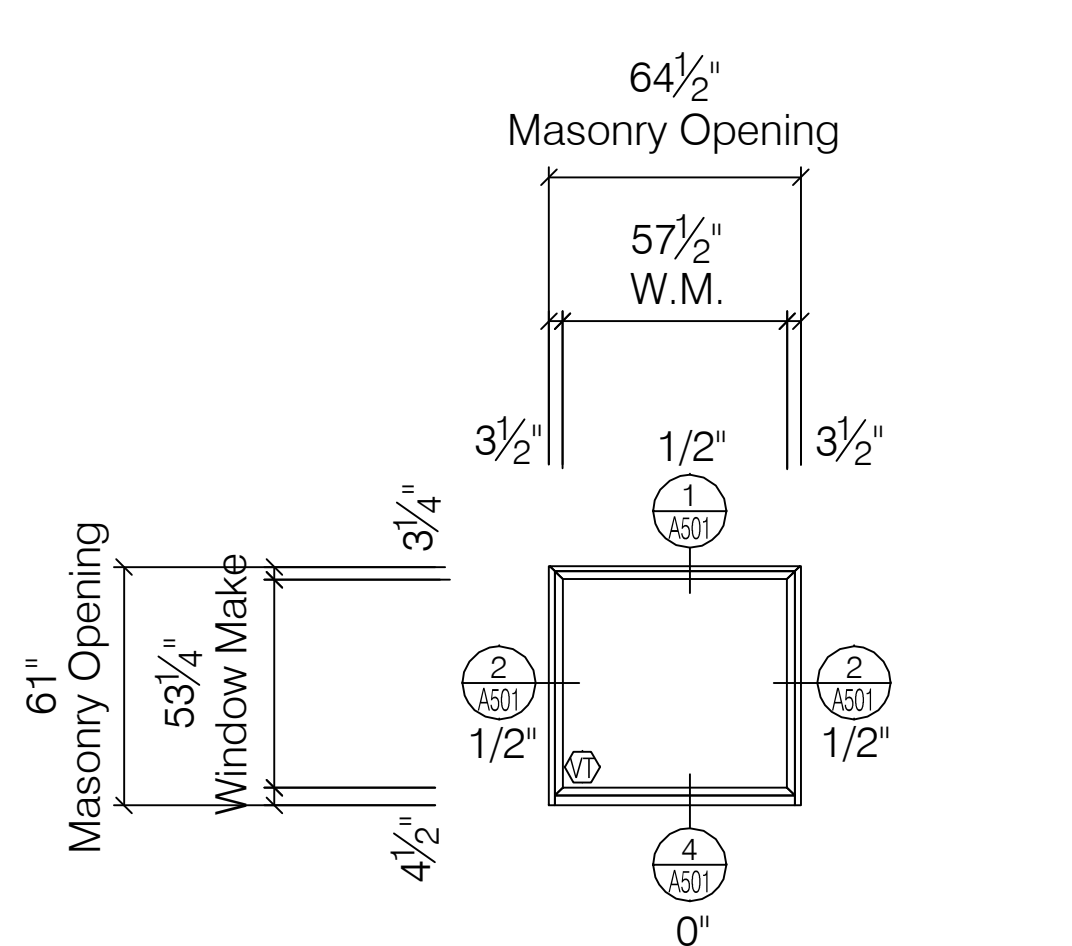
A1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	7 TOTAL
1-3-18-S	1-3-23-S
1-3-19-S	1-3-24-S
1-3-20-S	1-3-25-S
1-3-21-S	1-3-26-S
1-3-22-S	1-3-27-S



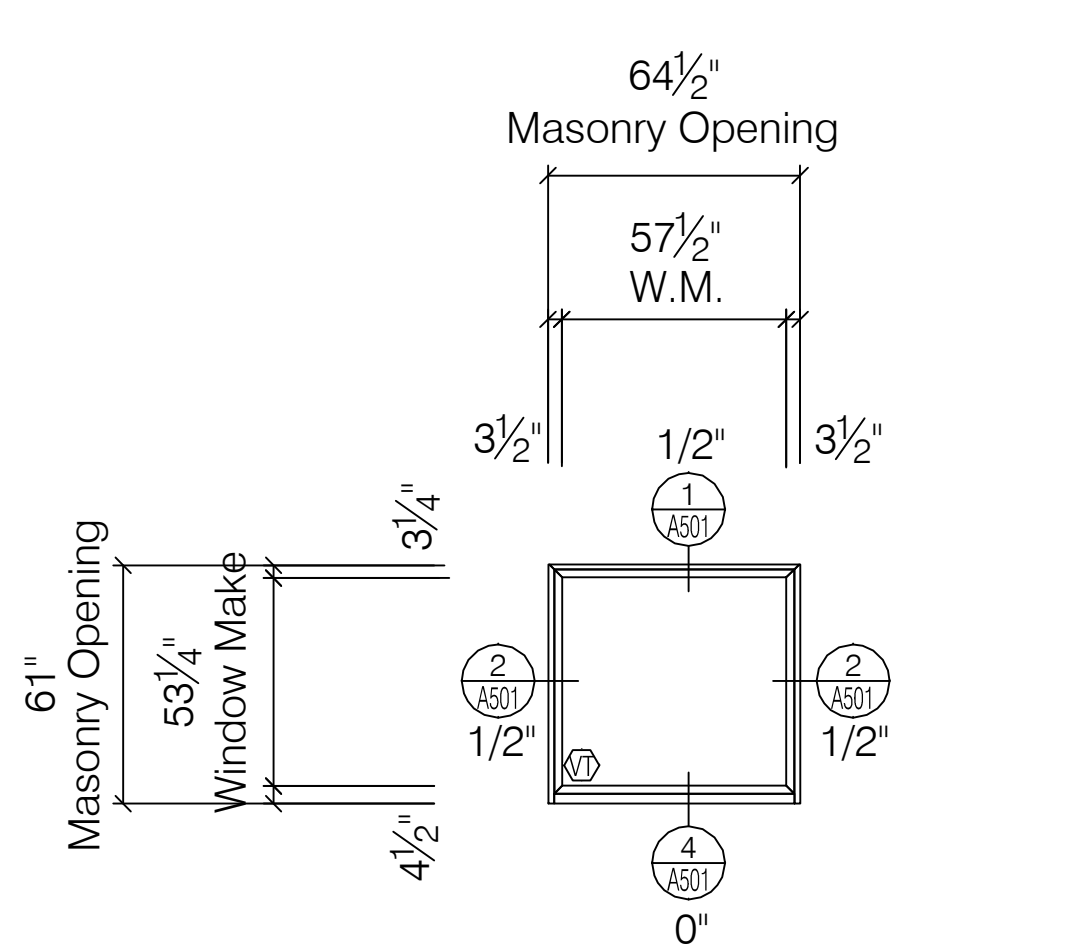
A1a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	1 TOTAL
1-3-19-S	



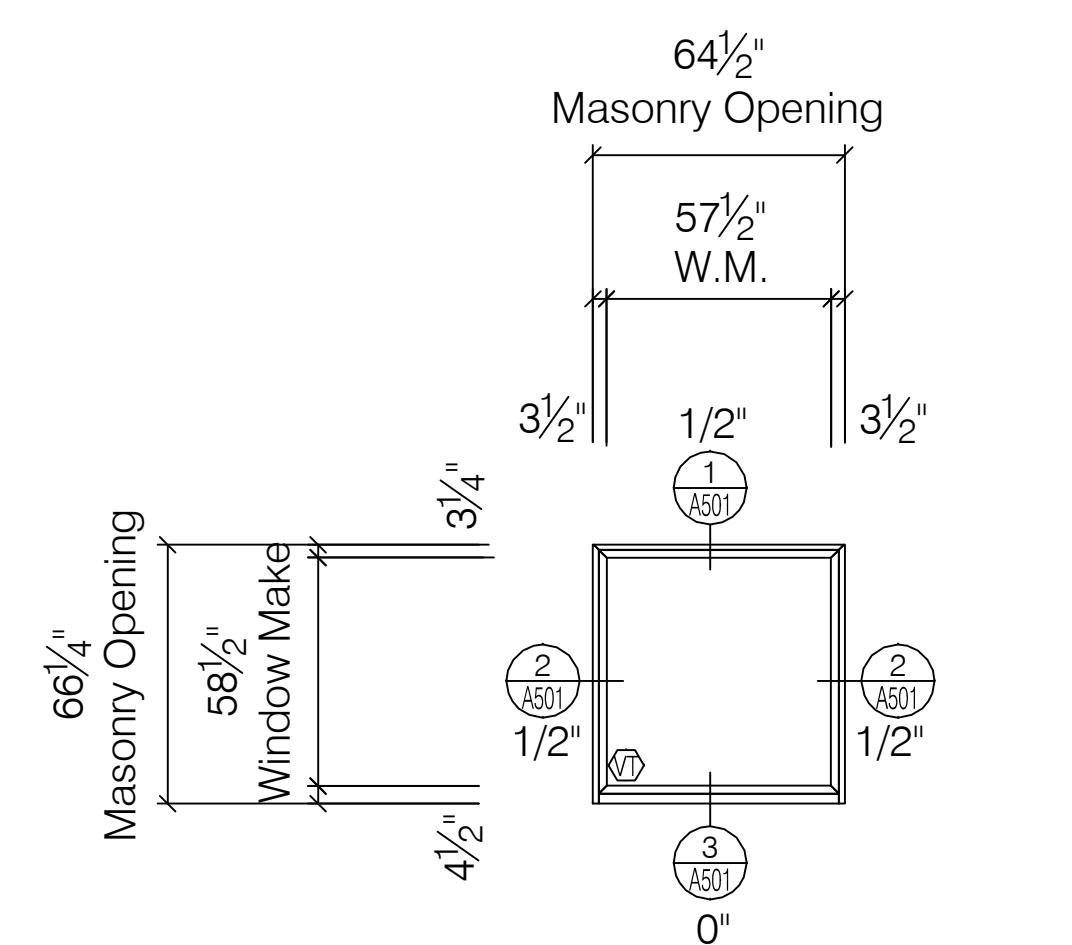
A1b WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	6 TOTAL
1-7-26-S	1-7-28-S
1-7-29-S	1-7-30-S
1-7-31-S	1-7-32-S



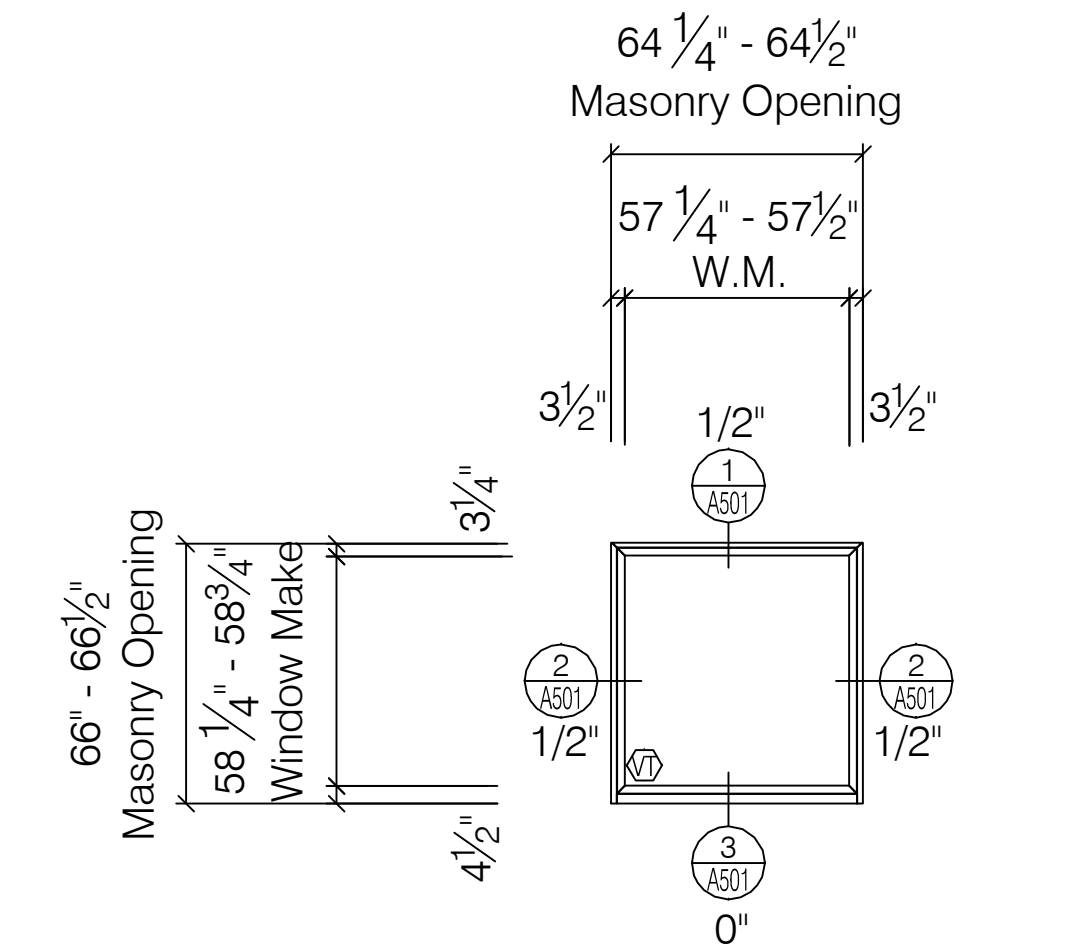
A1-S WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	6 TOTAL
1-8-8-S	1-8-11-S
1-8-9-S	1-8-12-S
1-8-10-S	1-8-13-S



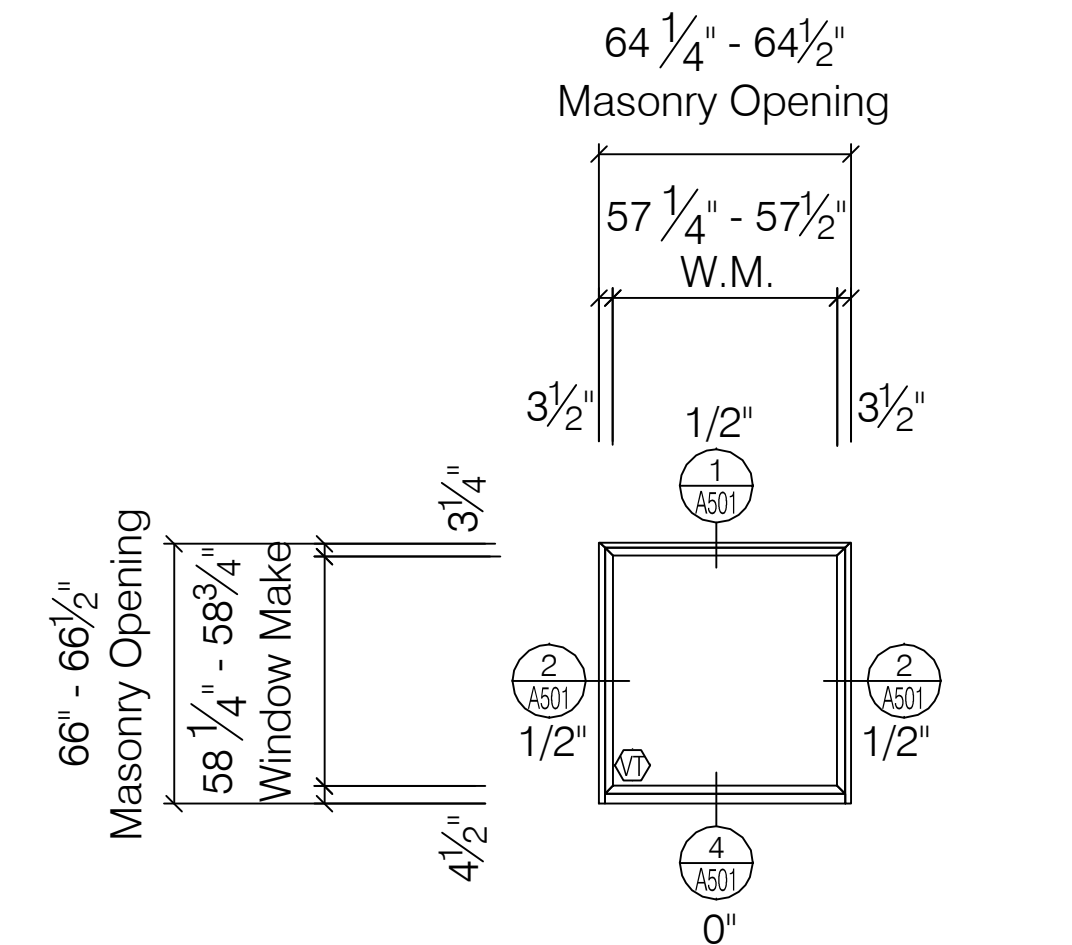
Ab WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	13 TOTAL
1-1-22-S	1-2-32-S
1-2-25-S	1-4-26-S
1-2-26-S	1-4-27-S
1-2-27-S	1-4-28-S
1-2-28-S	1-4-29-S
1-2-29-S	1-4-30-S
1-2-30-S	1-4-31-S
1-2-31-S	1-4-32-S



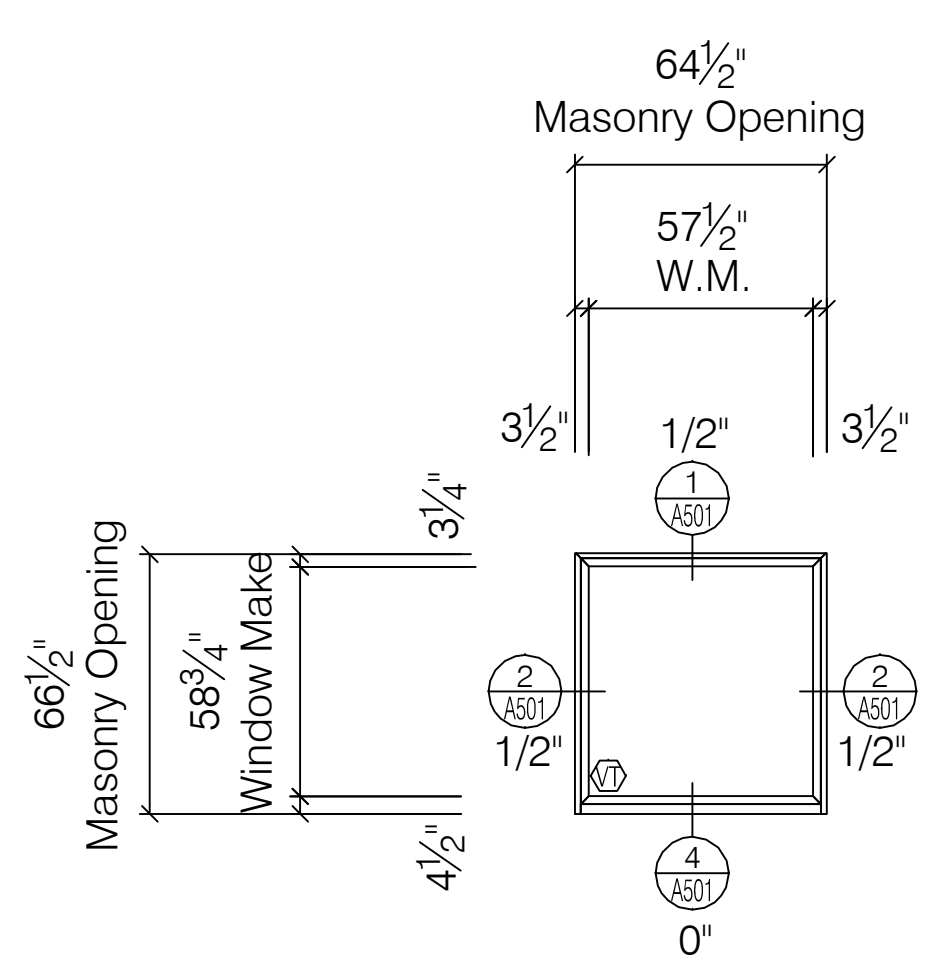
Af1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	23 TOTAL
1-9-1-S	1-9-5-S
1-9-6-S	1-9-14-S
1-9-7-S	1-9-15-S
1-9-8-S	1-9-16-S
1-9-9-S	1-9-17-S
1-9-10-S	1-9-18-S
1-9-11-S	1-9-19-S
1-9-12-S	1-9-20-S
1-9-13-S	1-9-21-S
1-9-14-S	1-9-22-S
1-9-15-S	1-9-23-S
1-9-16-S	1-9-24-S
1-9-17-S	1-9-25-S
1-9-18-S	1-9-26-S
1-9-19-S	1-9-27-S



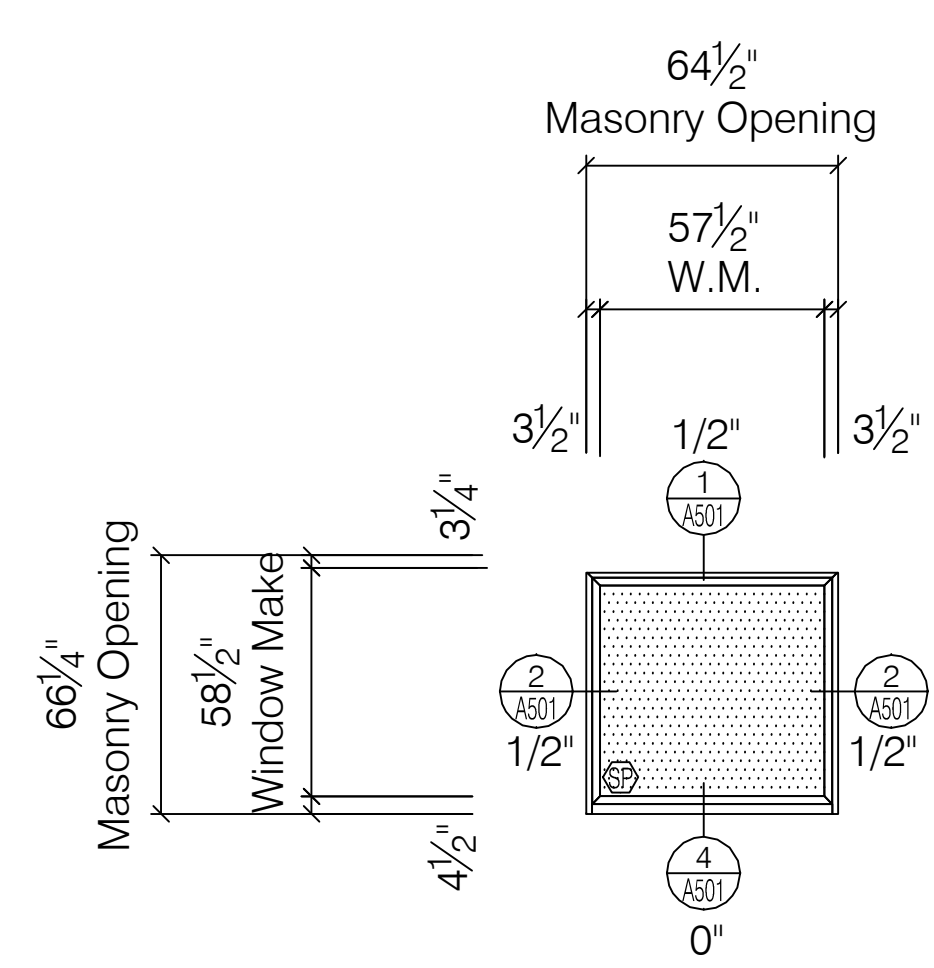
Af2 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	1 TOTAL
1-9-2-S	



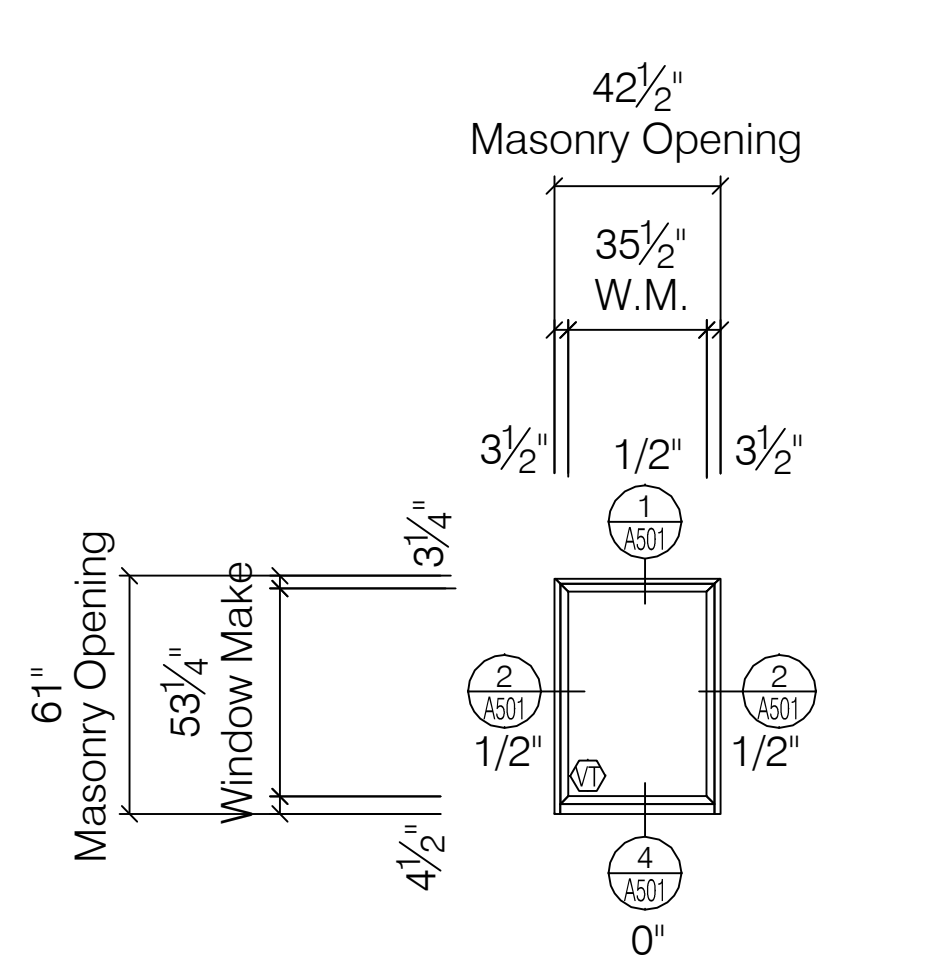
Ag WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	6 TOTAL
1-G-15-S	1-G-20-S
1-G-16-S	1-G-21-S
1-G-17-S	1-1-23-S



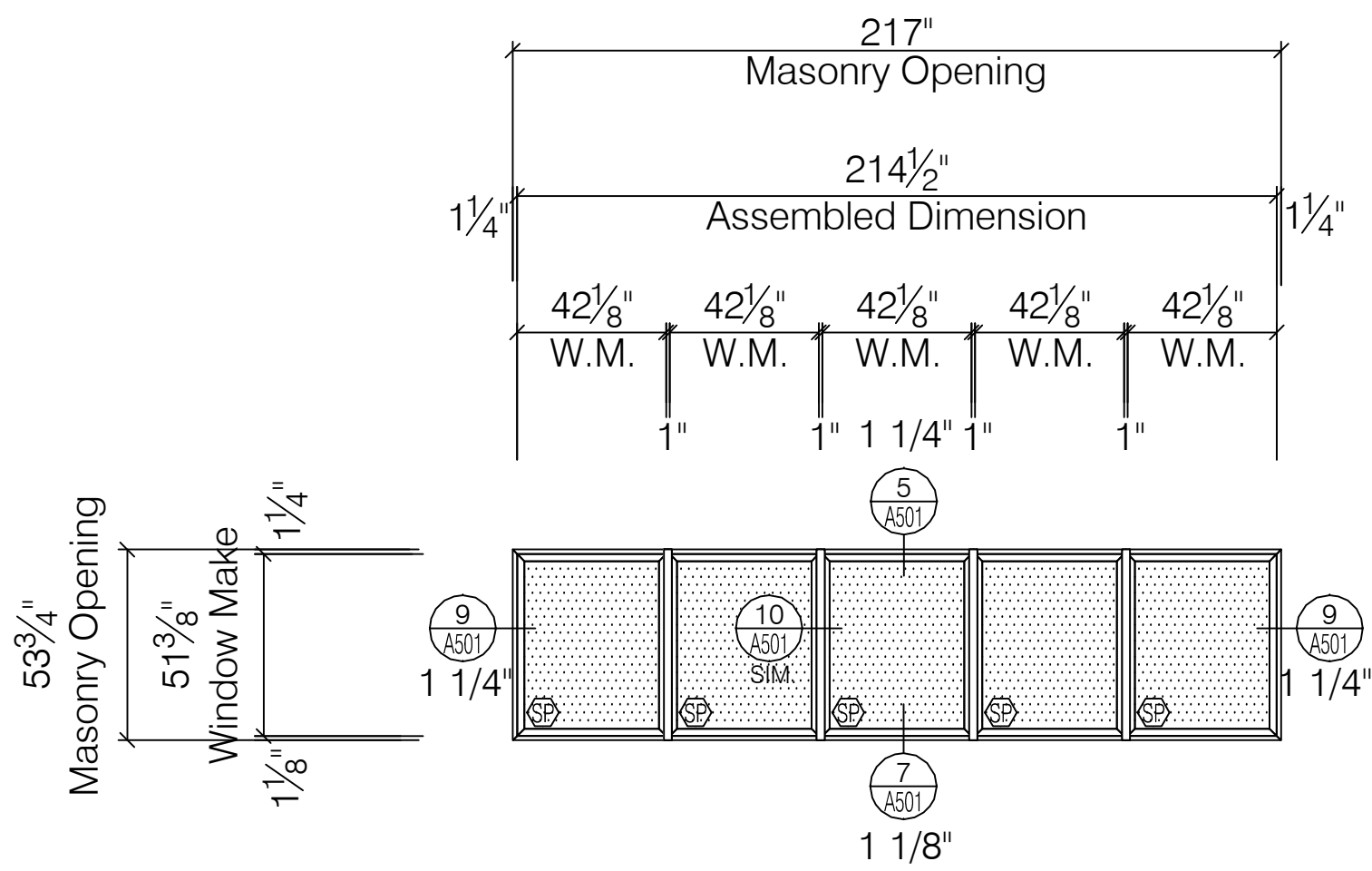
A-sp WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	4 TOTAL
1-2-26-S	
1-2-27-S	
1-2-30-S	
1-2-31-S	



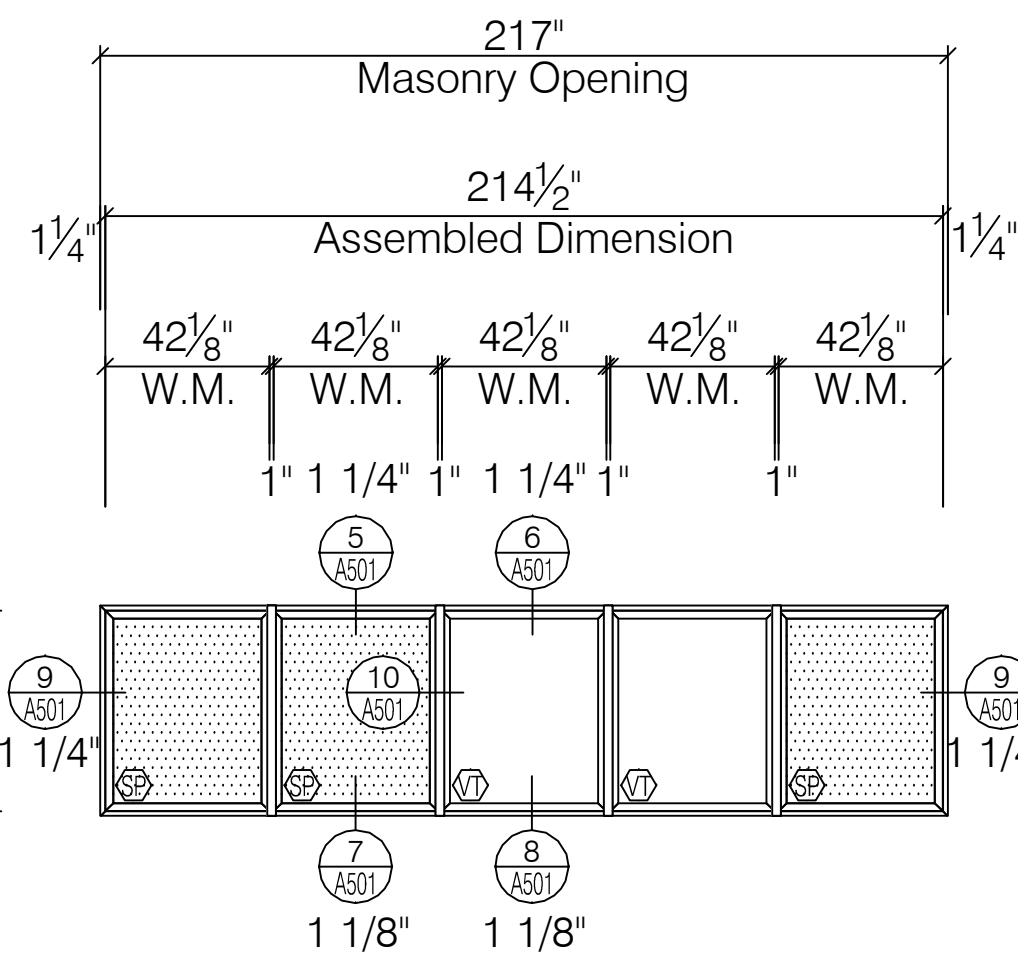
B1c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	1 TOTAL
1-1-11-S	



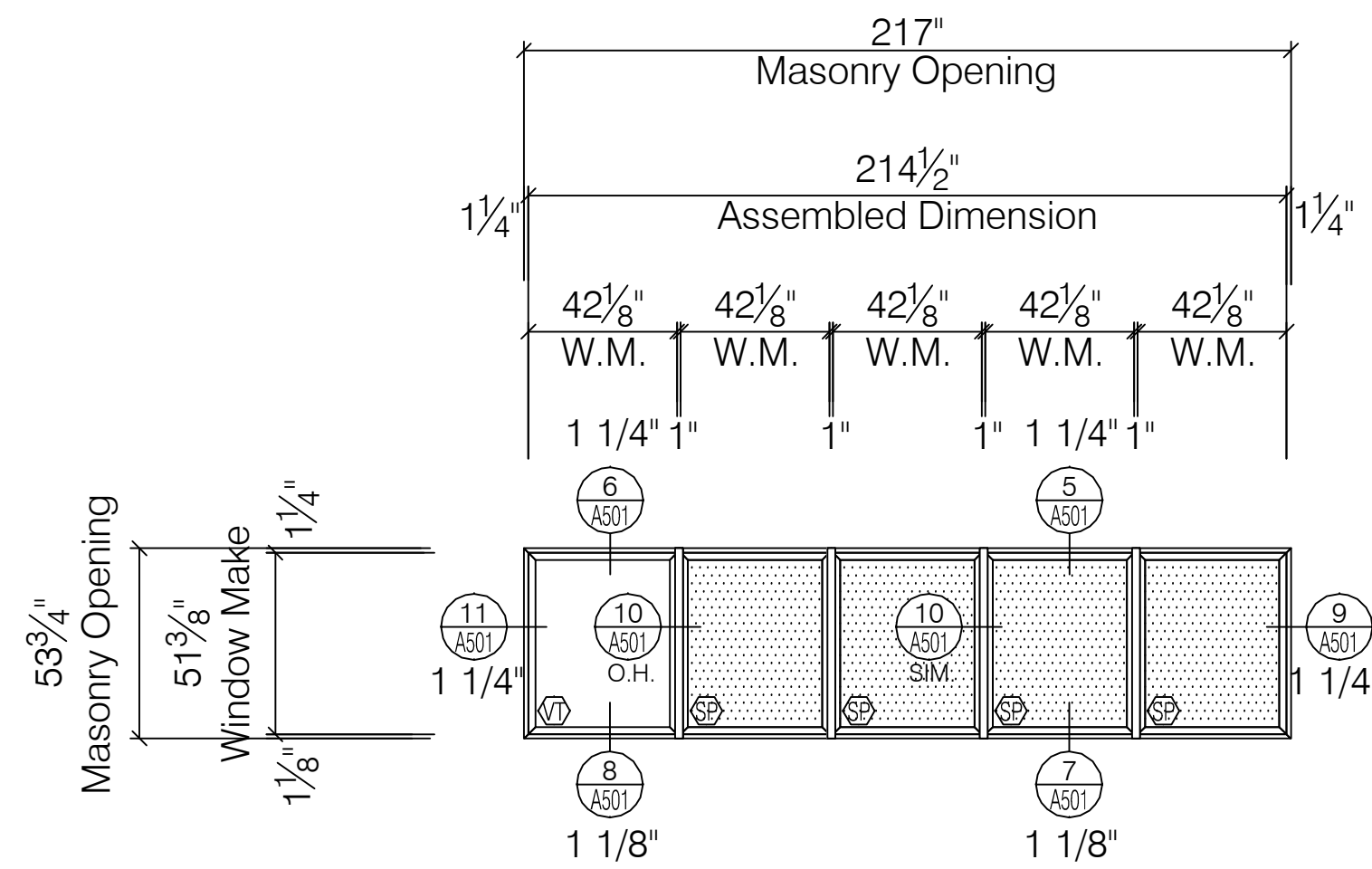
C1 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-4-16-S



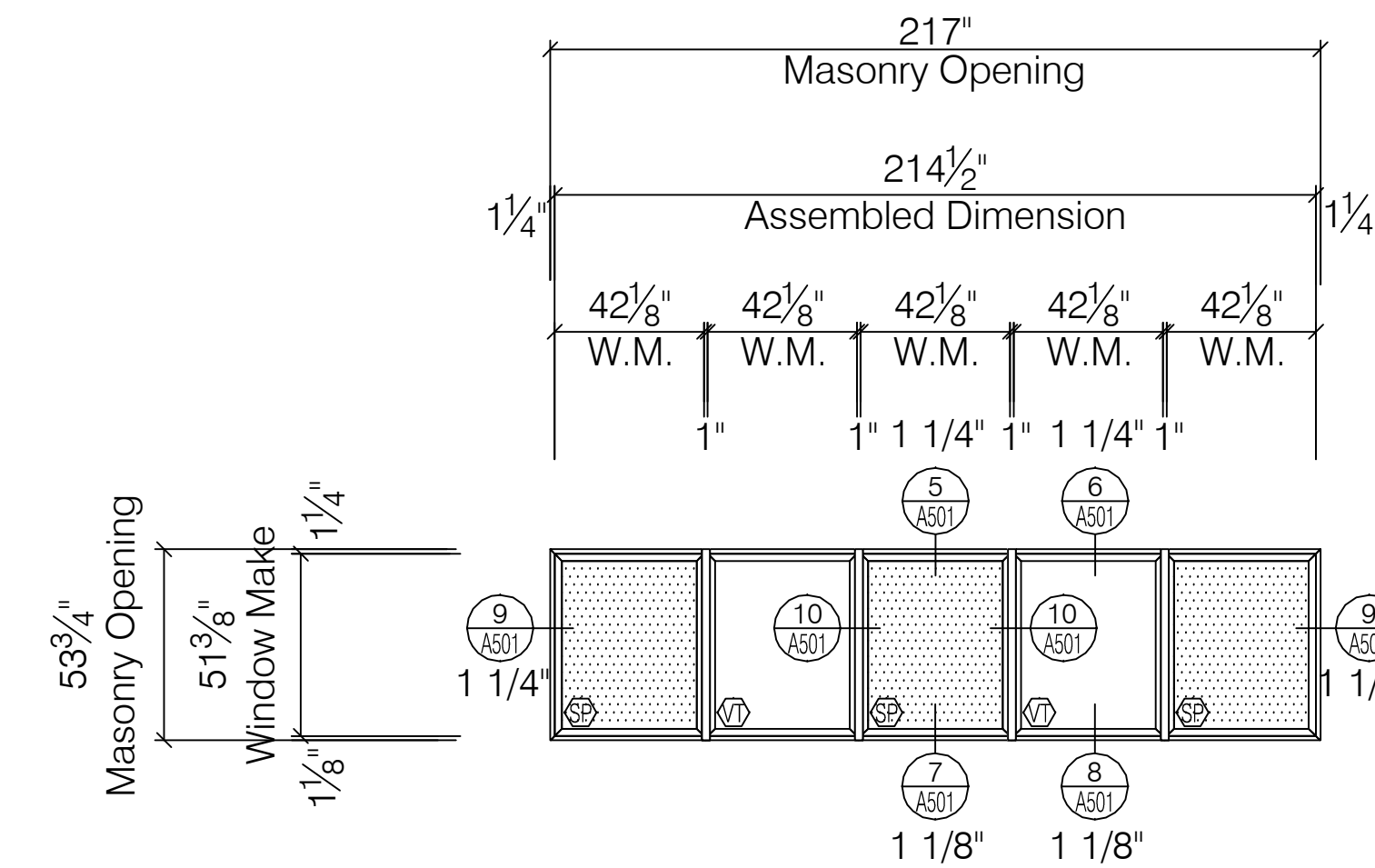
C1b WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL
1-3-8-S
1-3-8-S
1-7-16-S



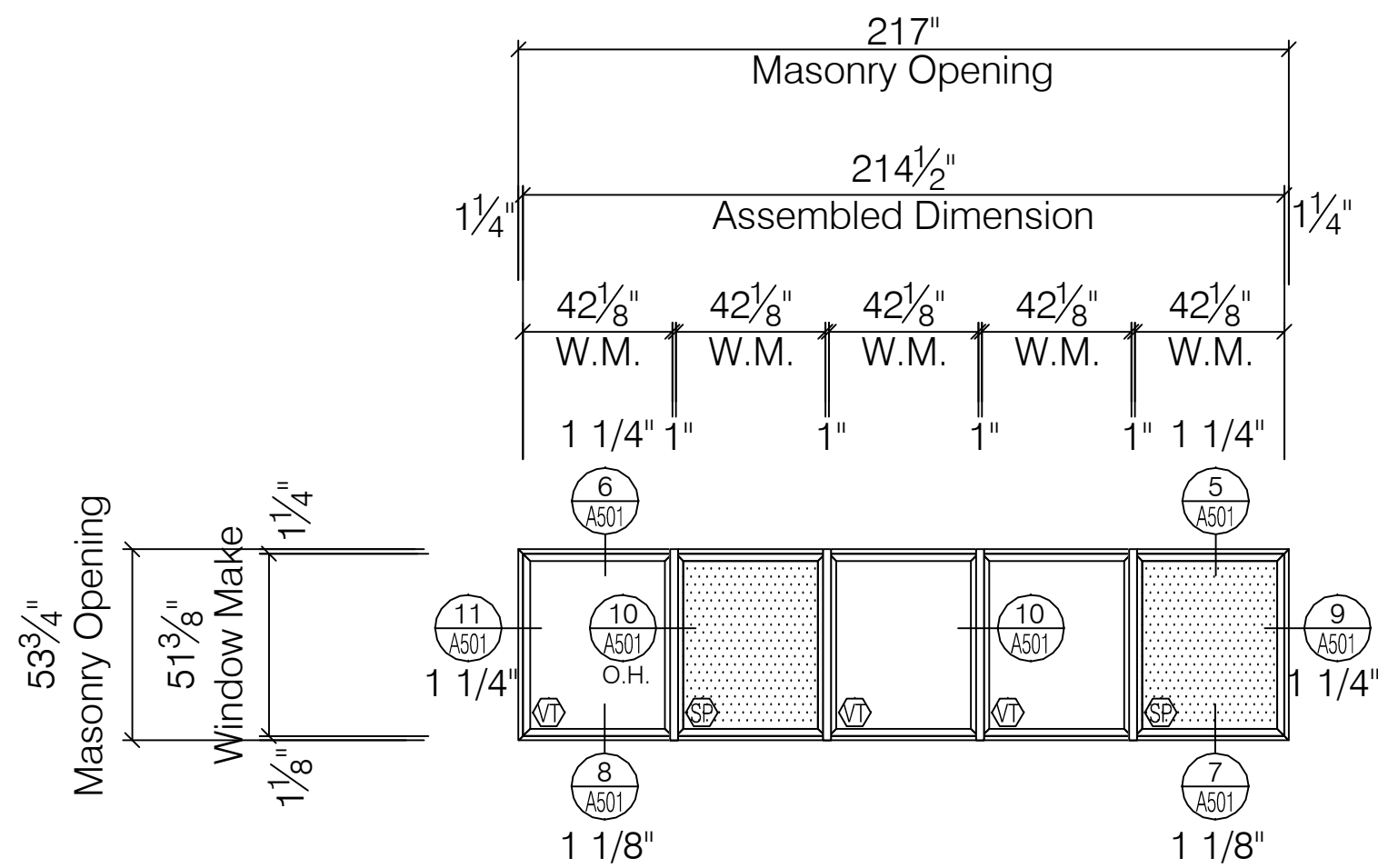
C1c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-6-15-S



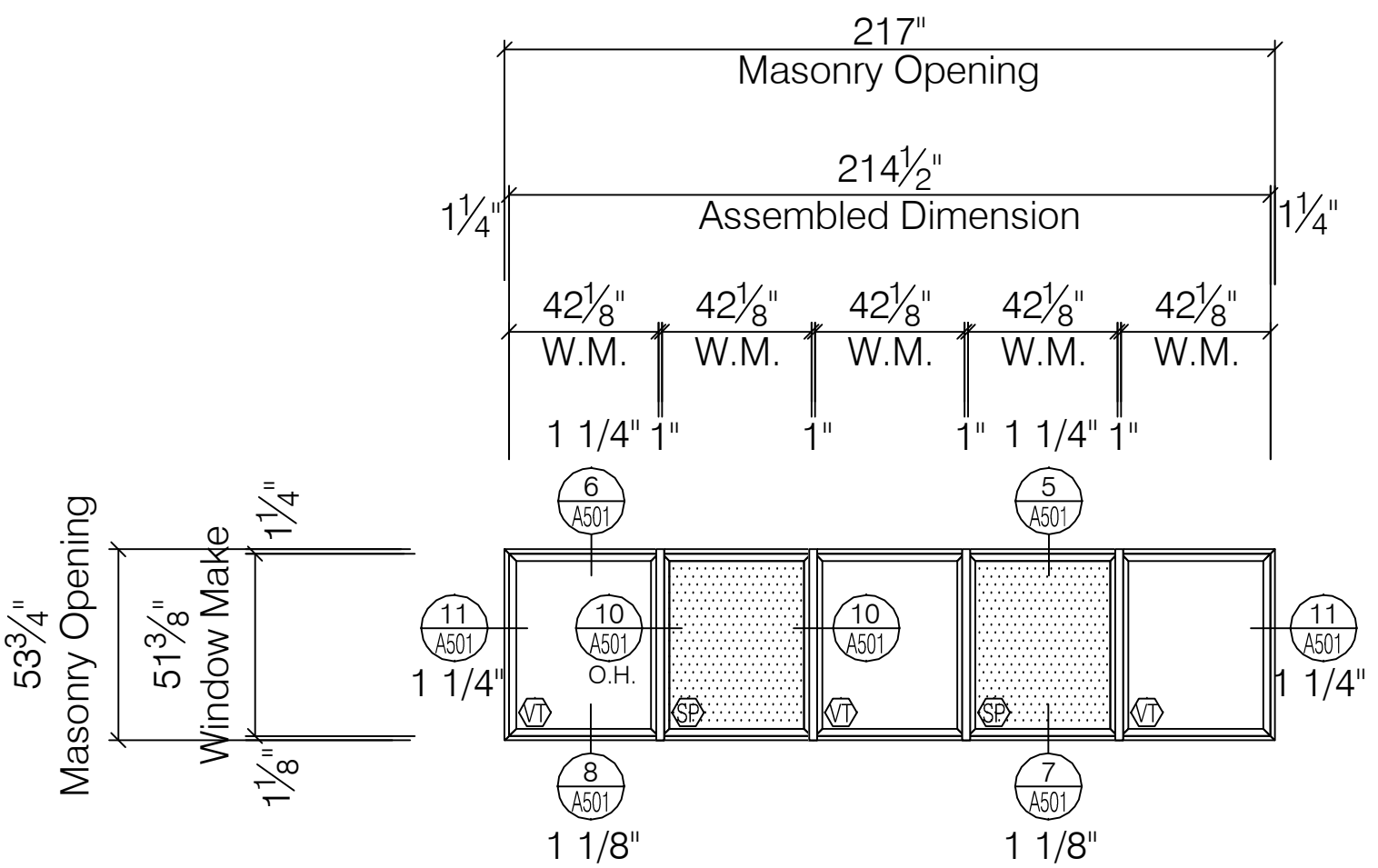
C1d WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 5 TOTAL
1-0-3-S
1-4-12-S
1-6-13-S
1-6-15-S
1-8-16-S



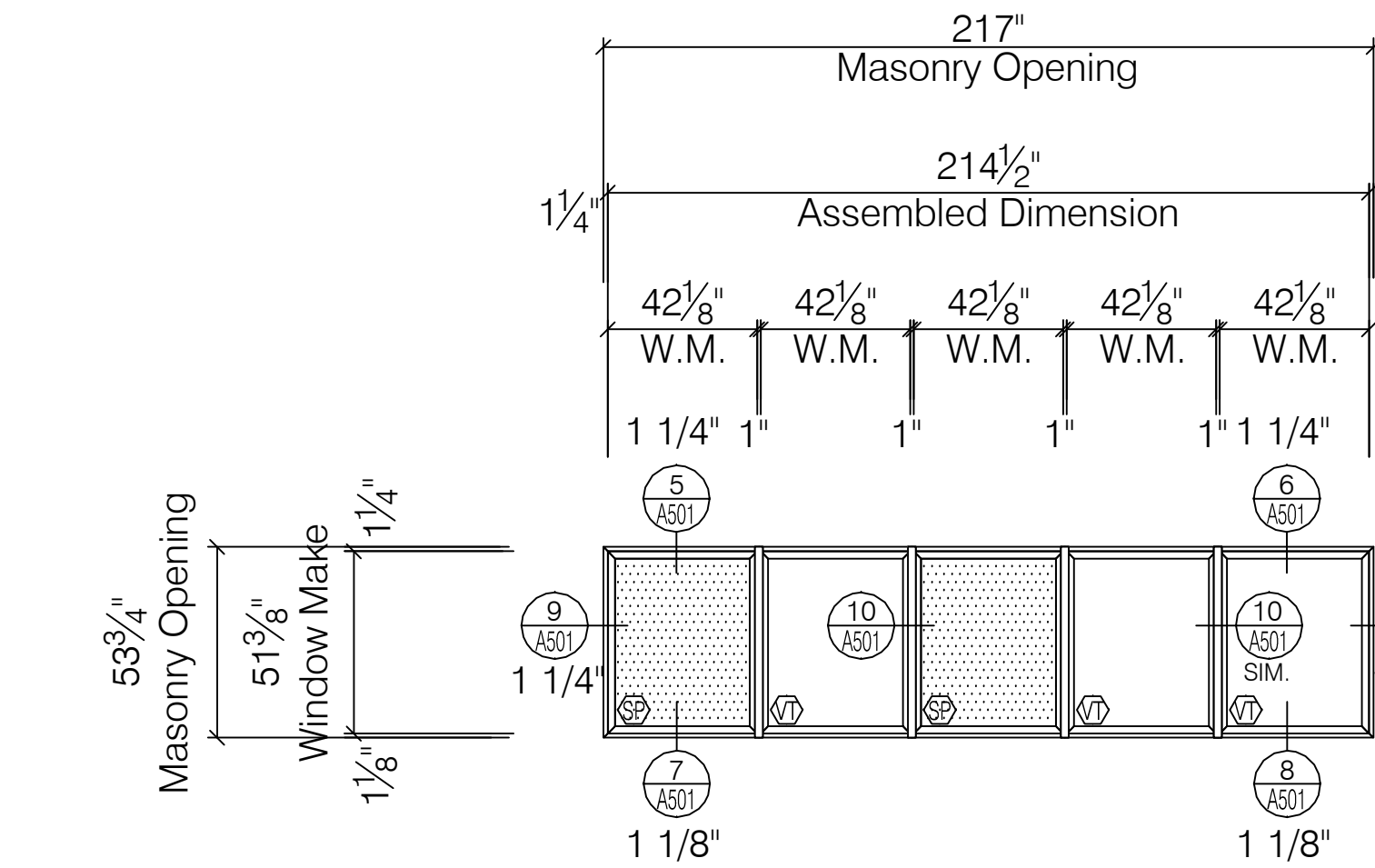
C1f WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL
1-3-9-S
1-4-15-S
1-6-11-S



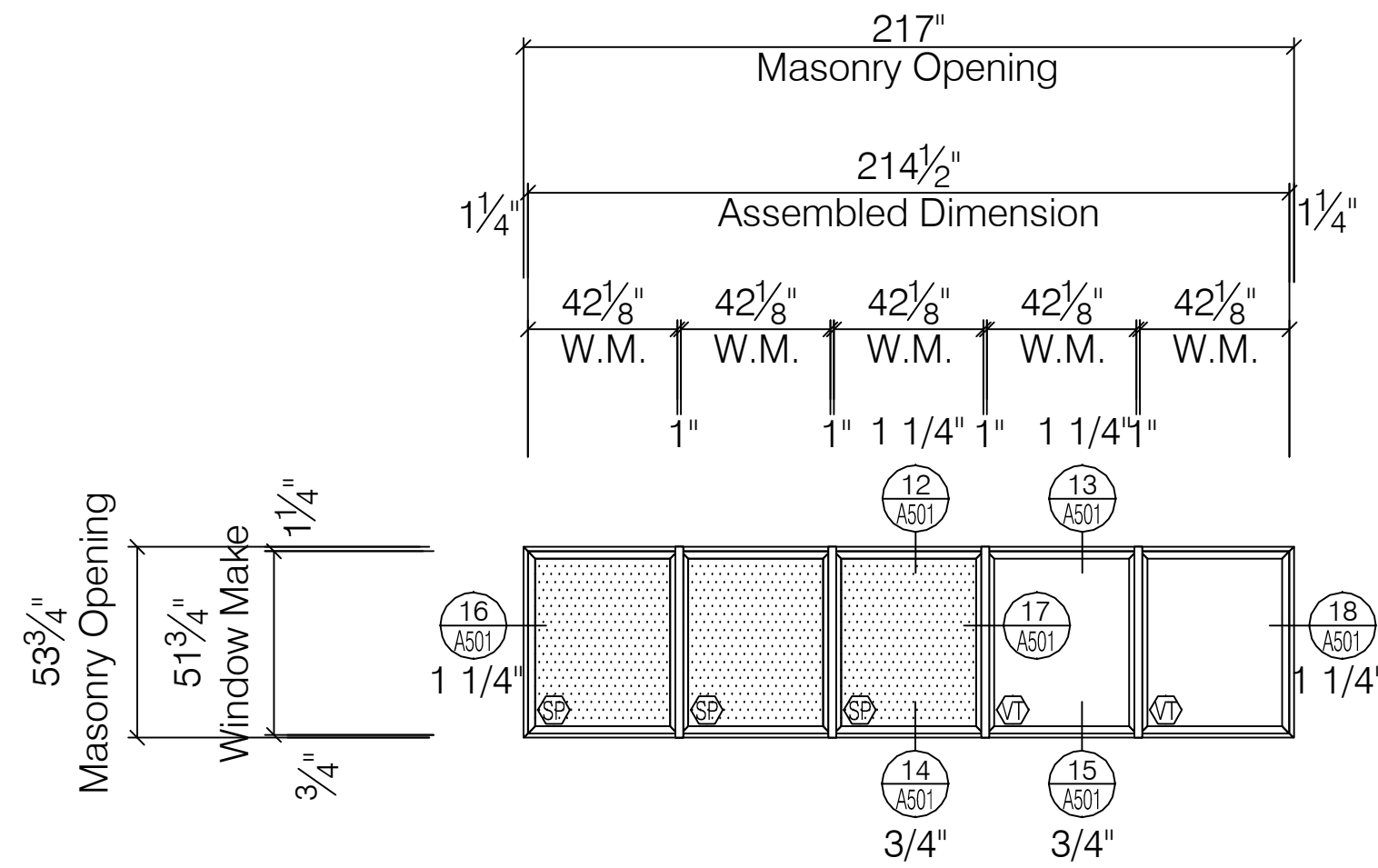
C1g WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1-6-2-S
1-7-13-S



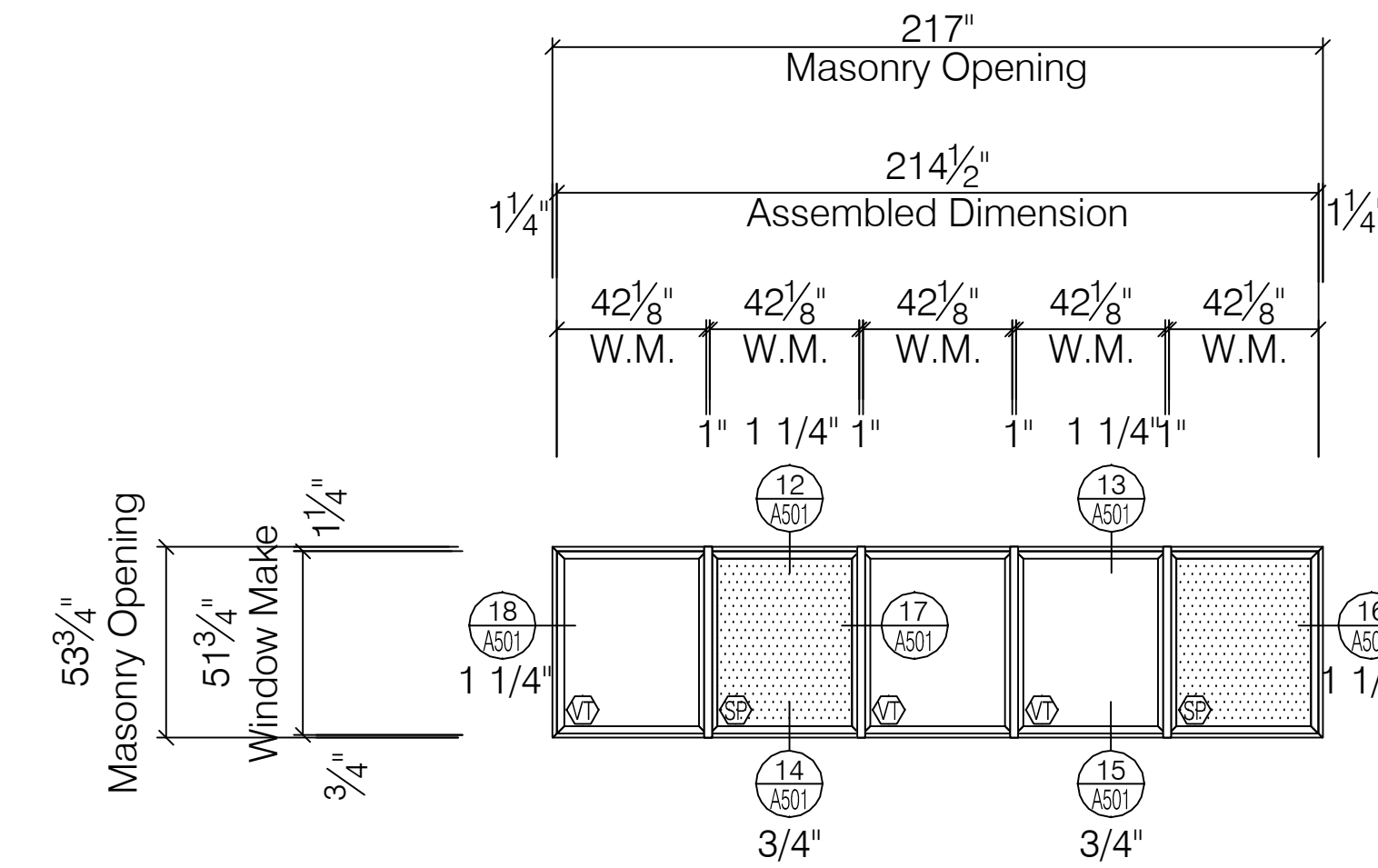
C1h WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-2-16-S



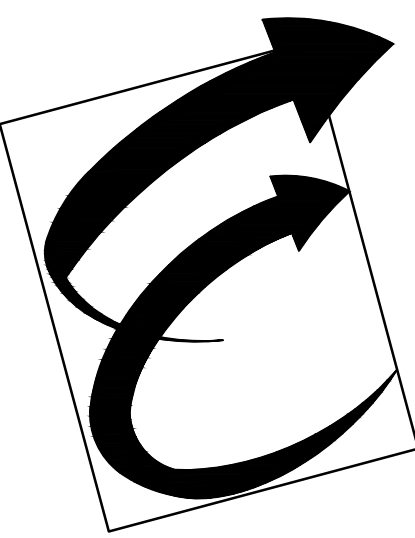
C1q WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-6-3-S



C1r WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1-7-3-S



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

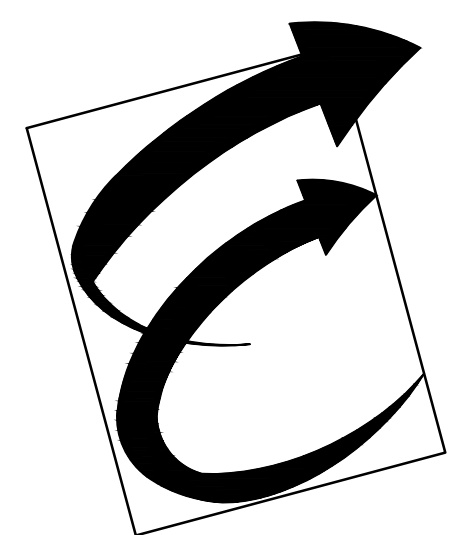
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 9
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-331



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12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



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23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
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WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

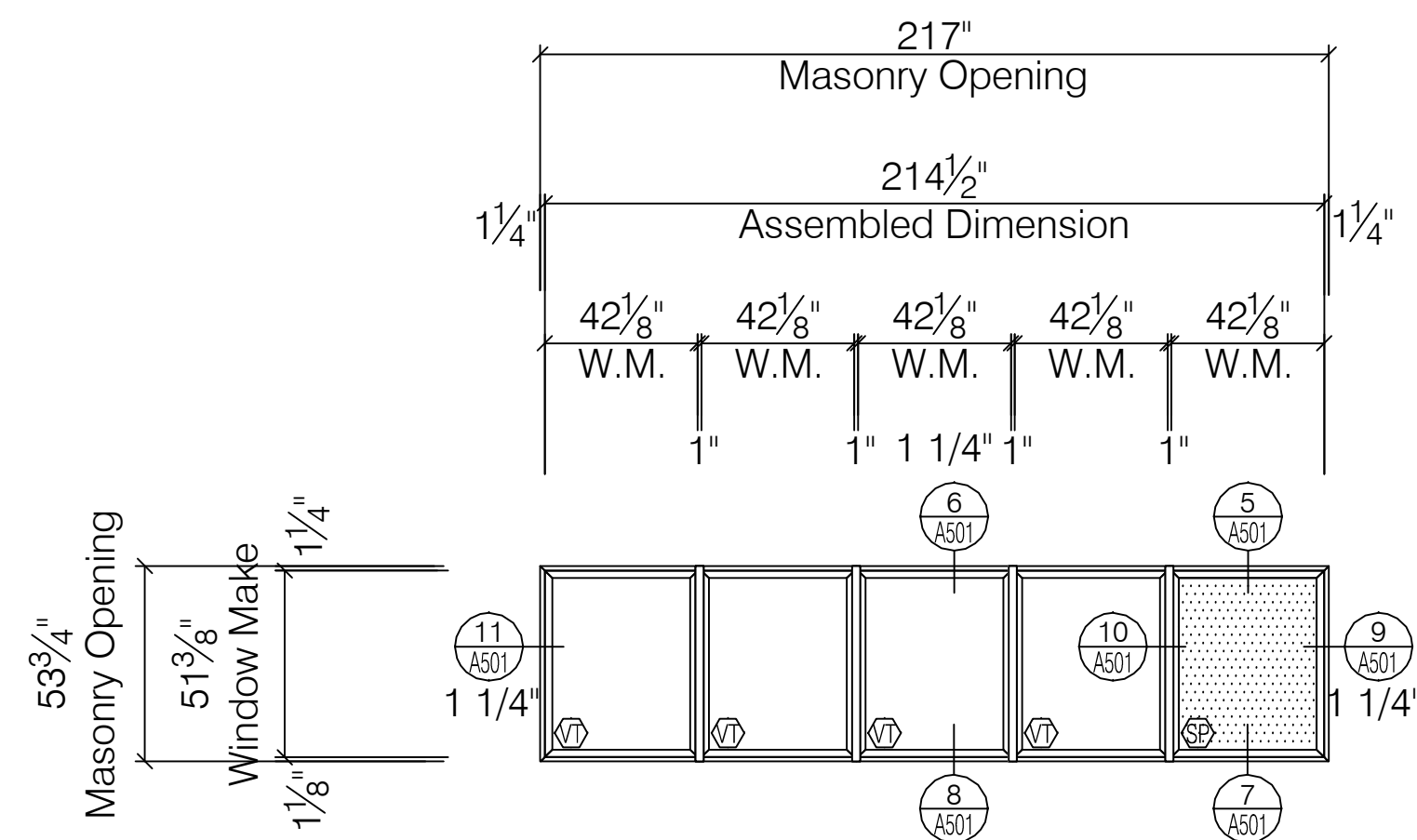
PHASE 9
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:

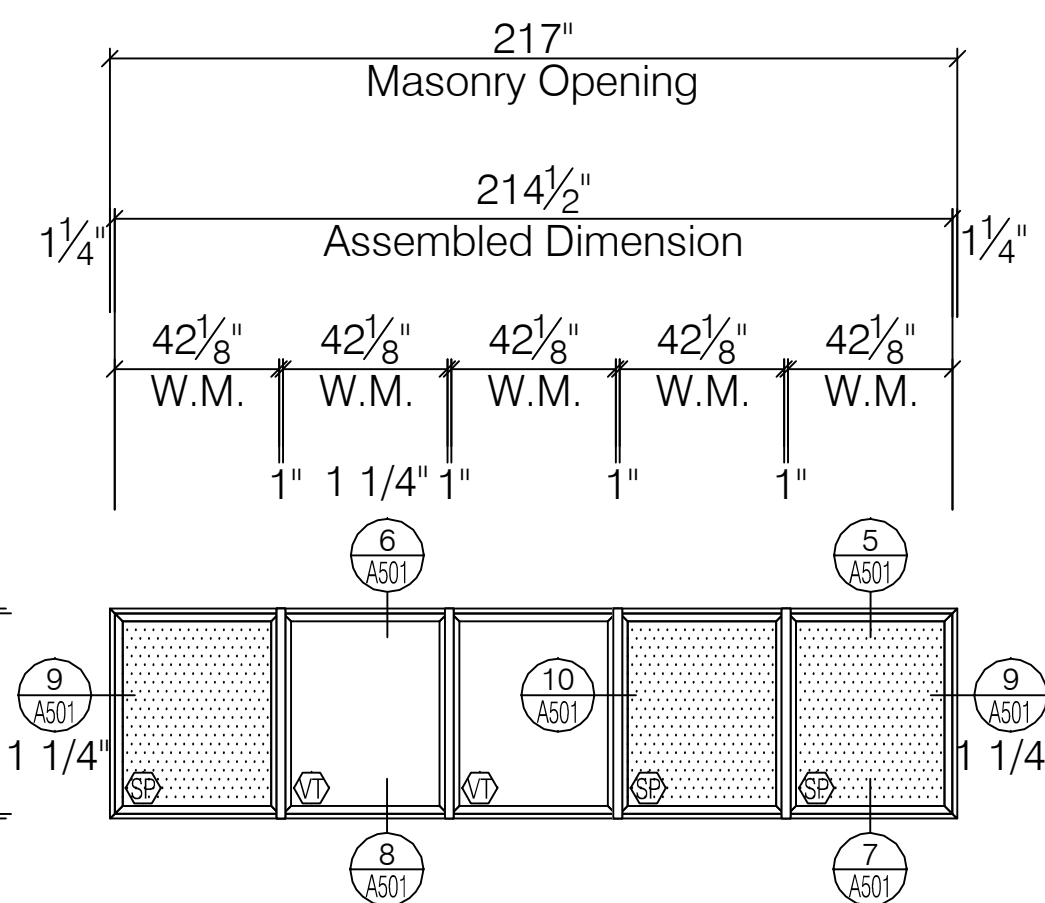
A-332

87



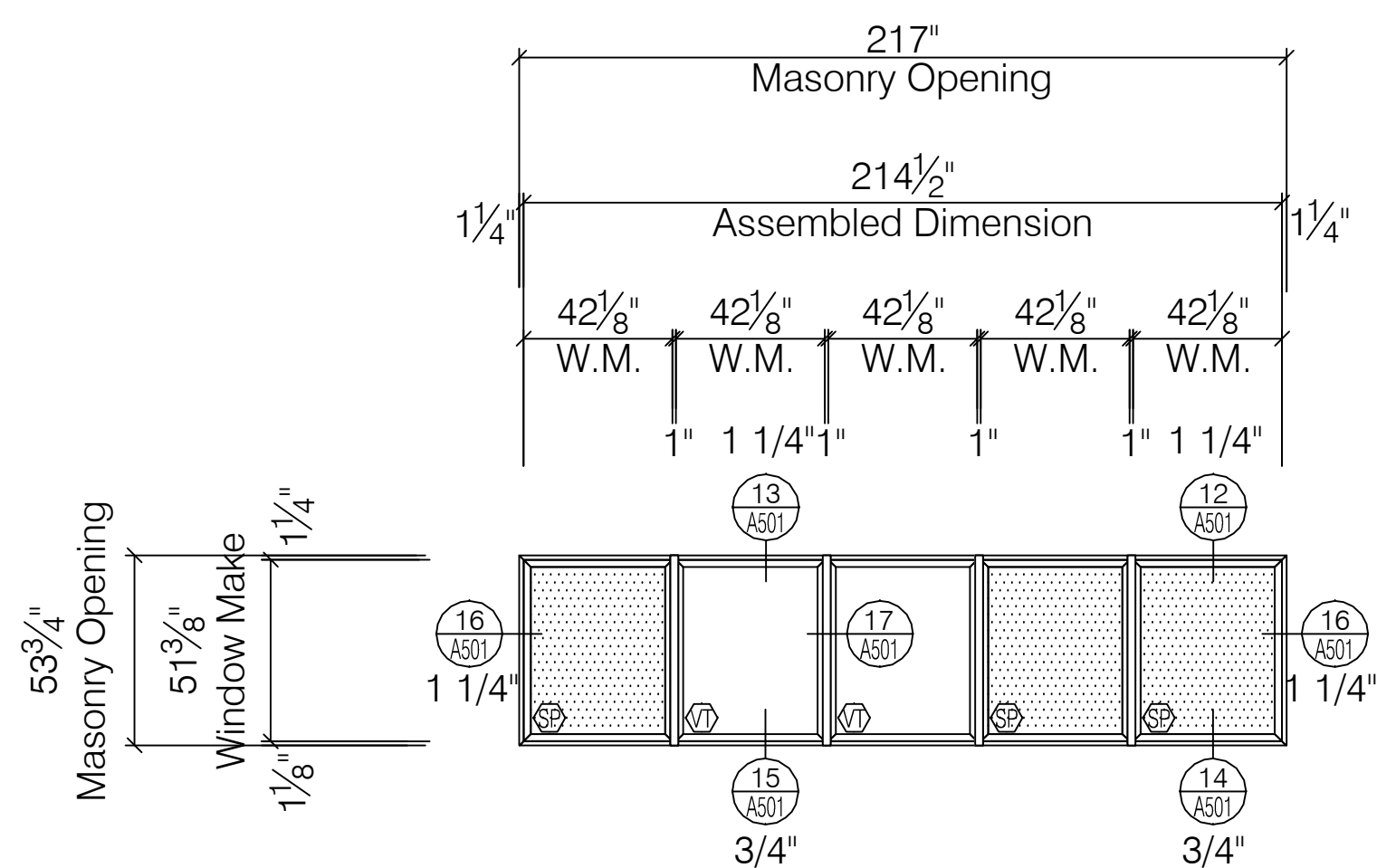
C2 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1:1-13-S
1:5-12-S



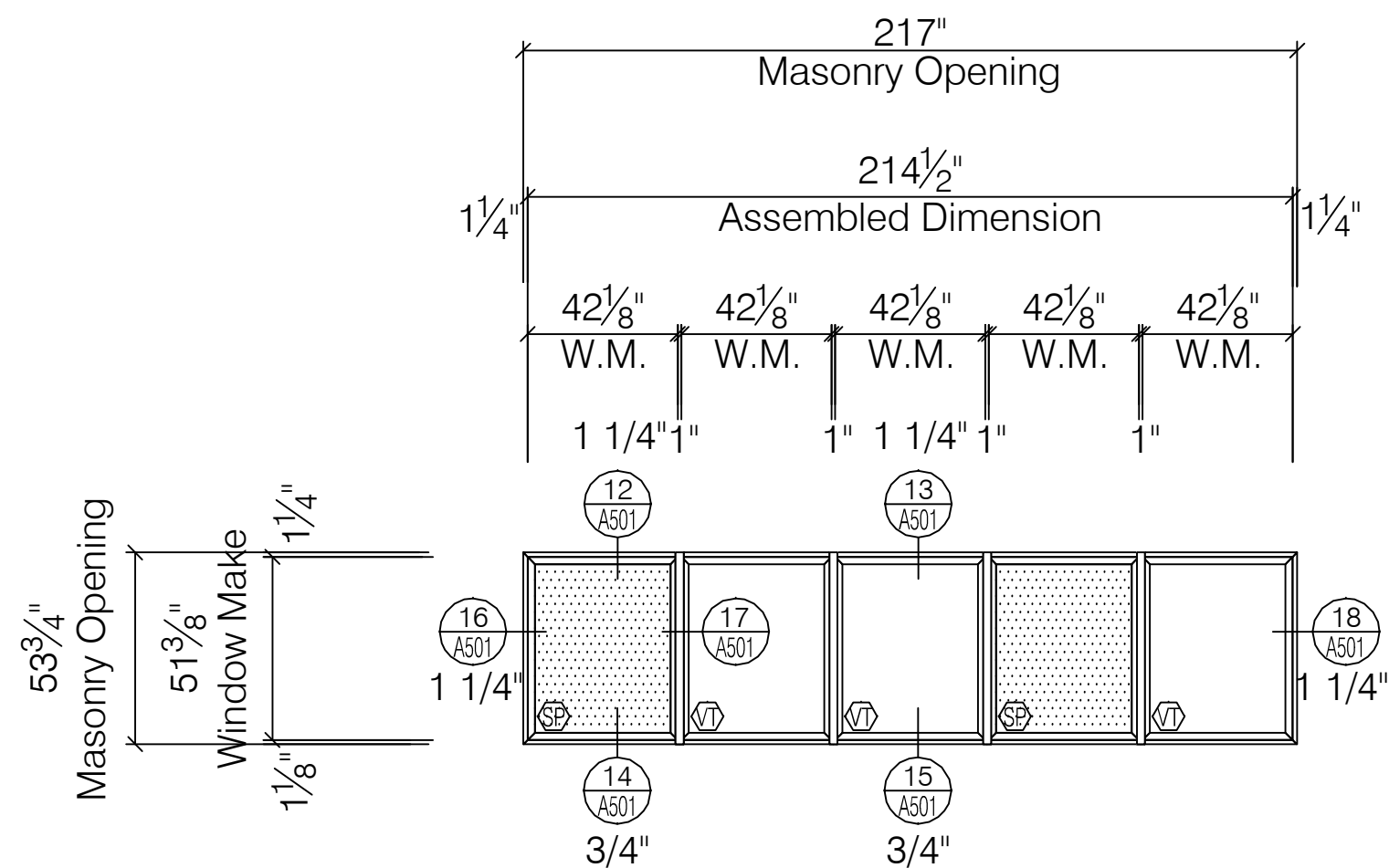
C2a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1:3-S-S



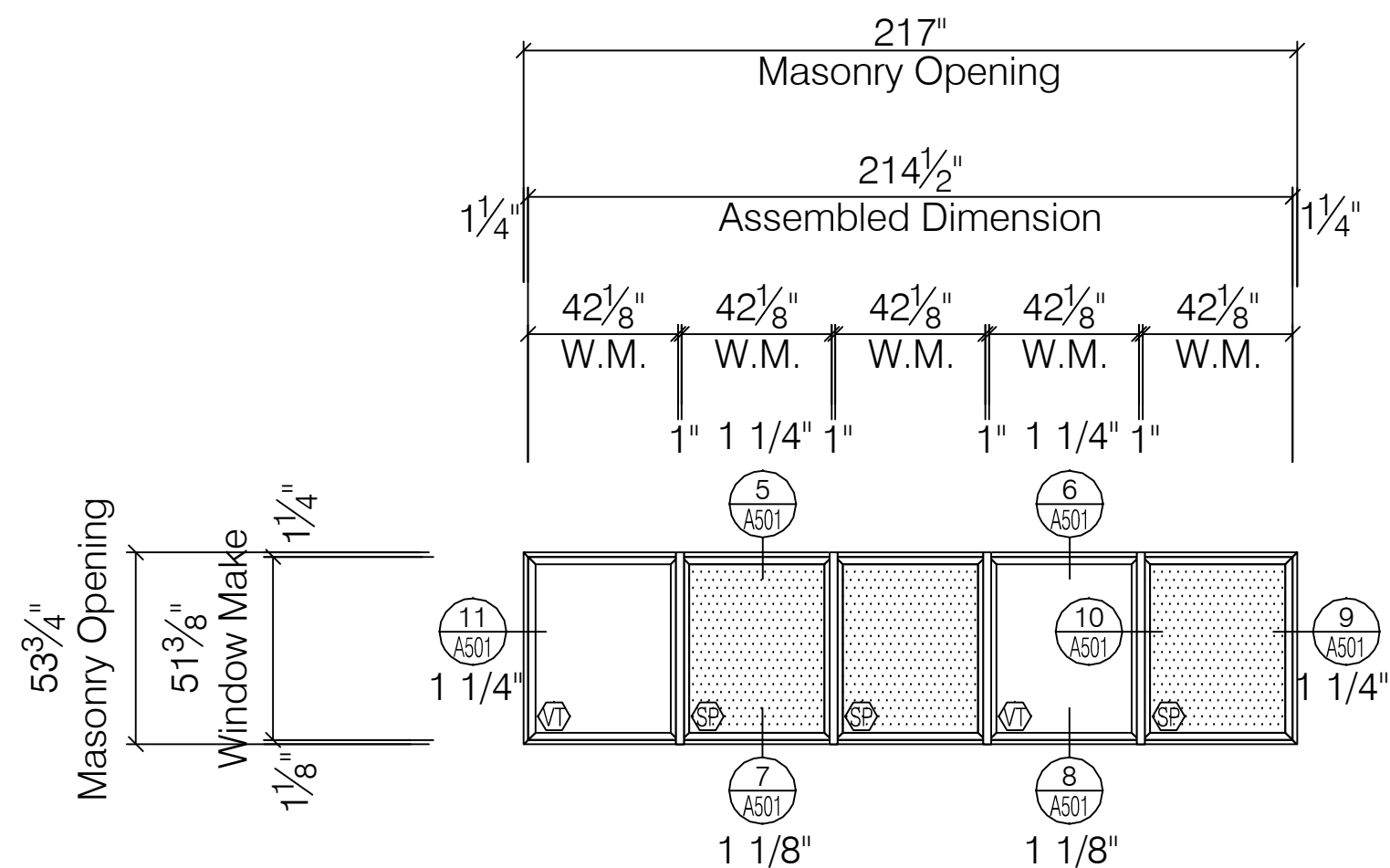
C2b WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1:7-2-S



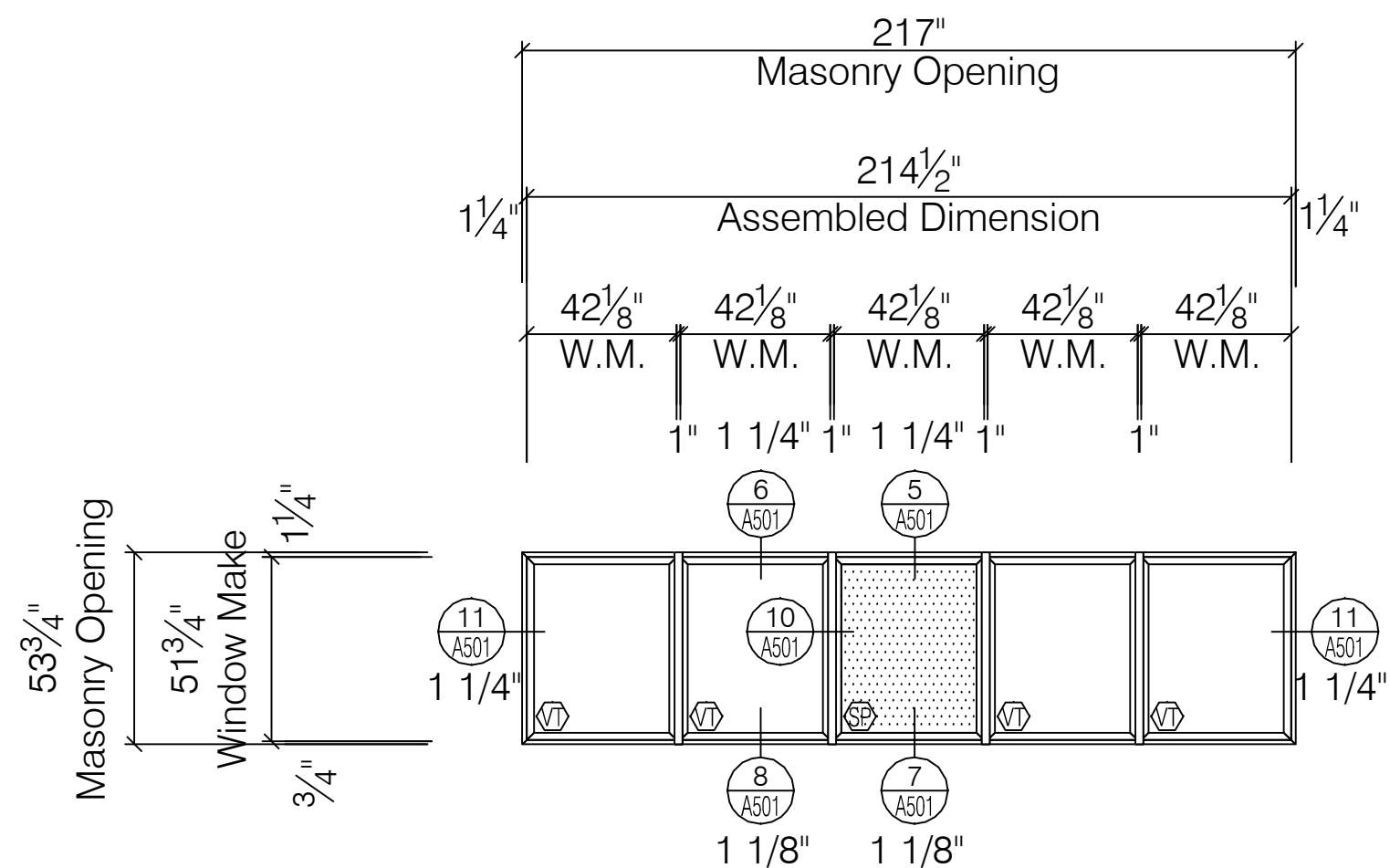
C2c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1:7-5-S



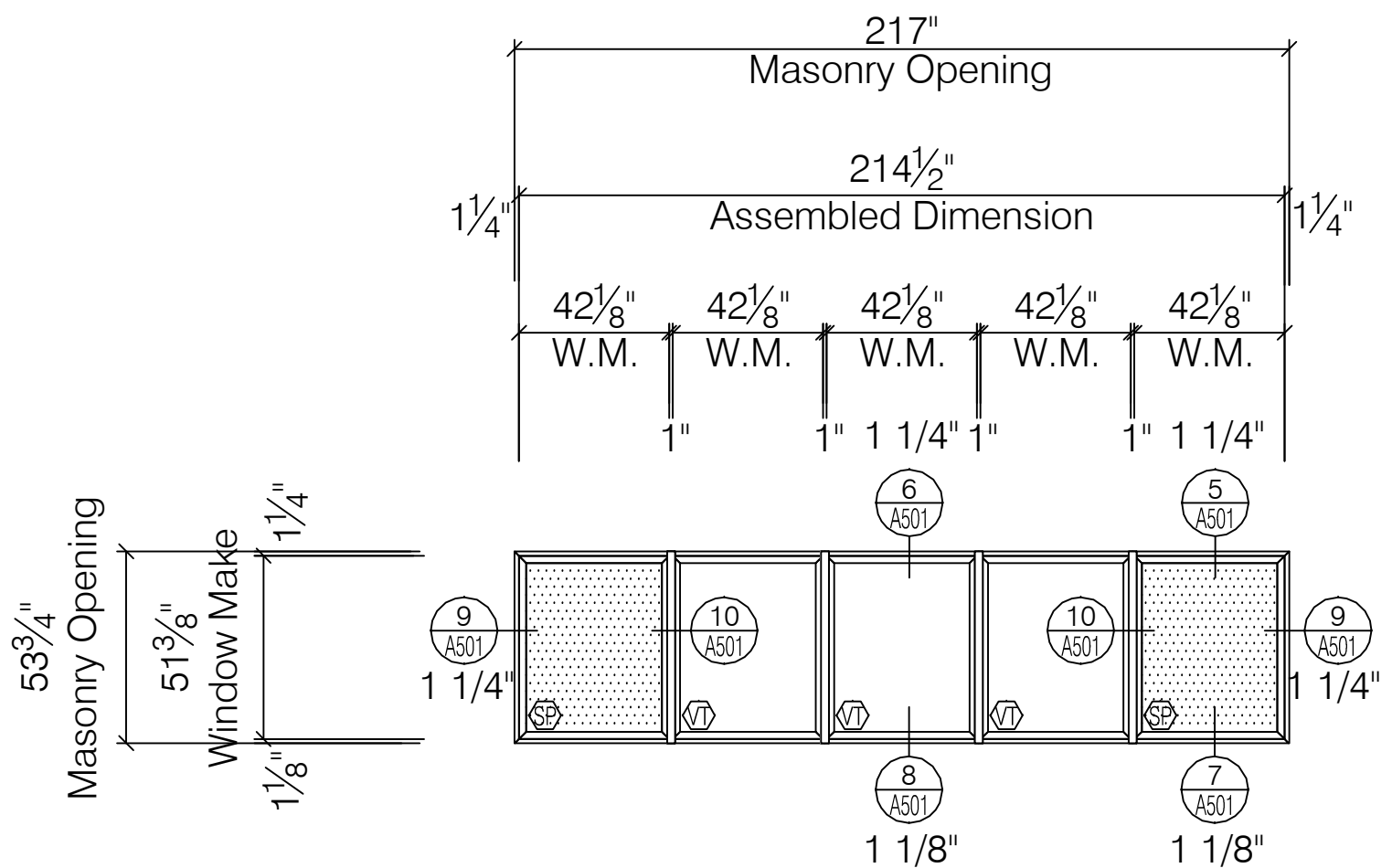
C2f WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1:9-1-S
1:6-12-S



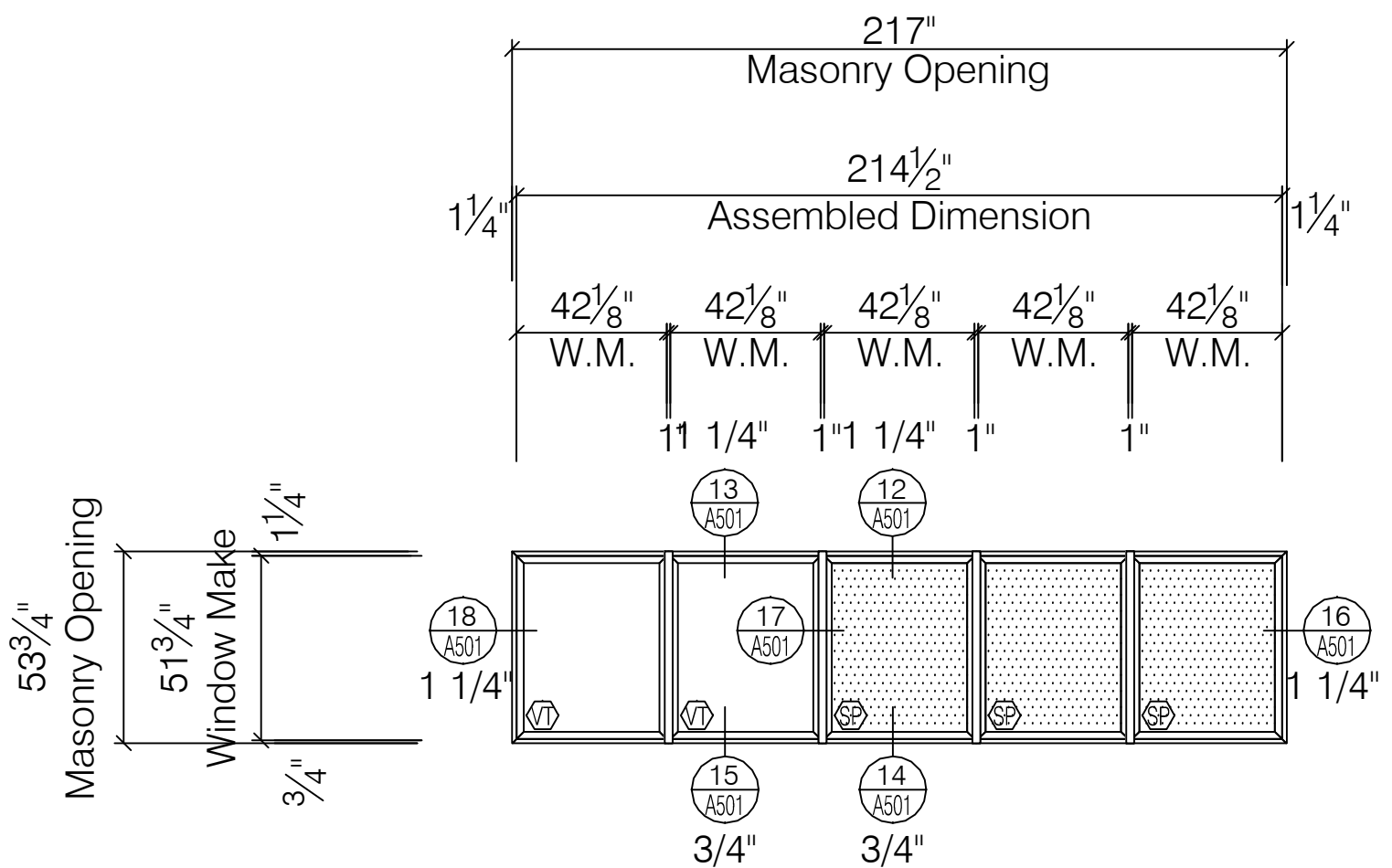
C2g WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL
1:6-4-S
1:2-15-S
1:5-14-S



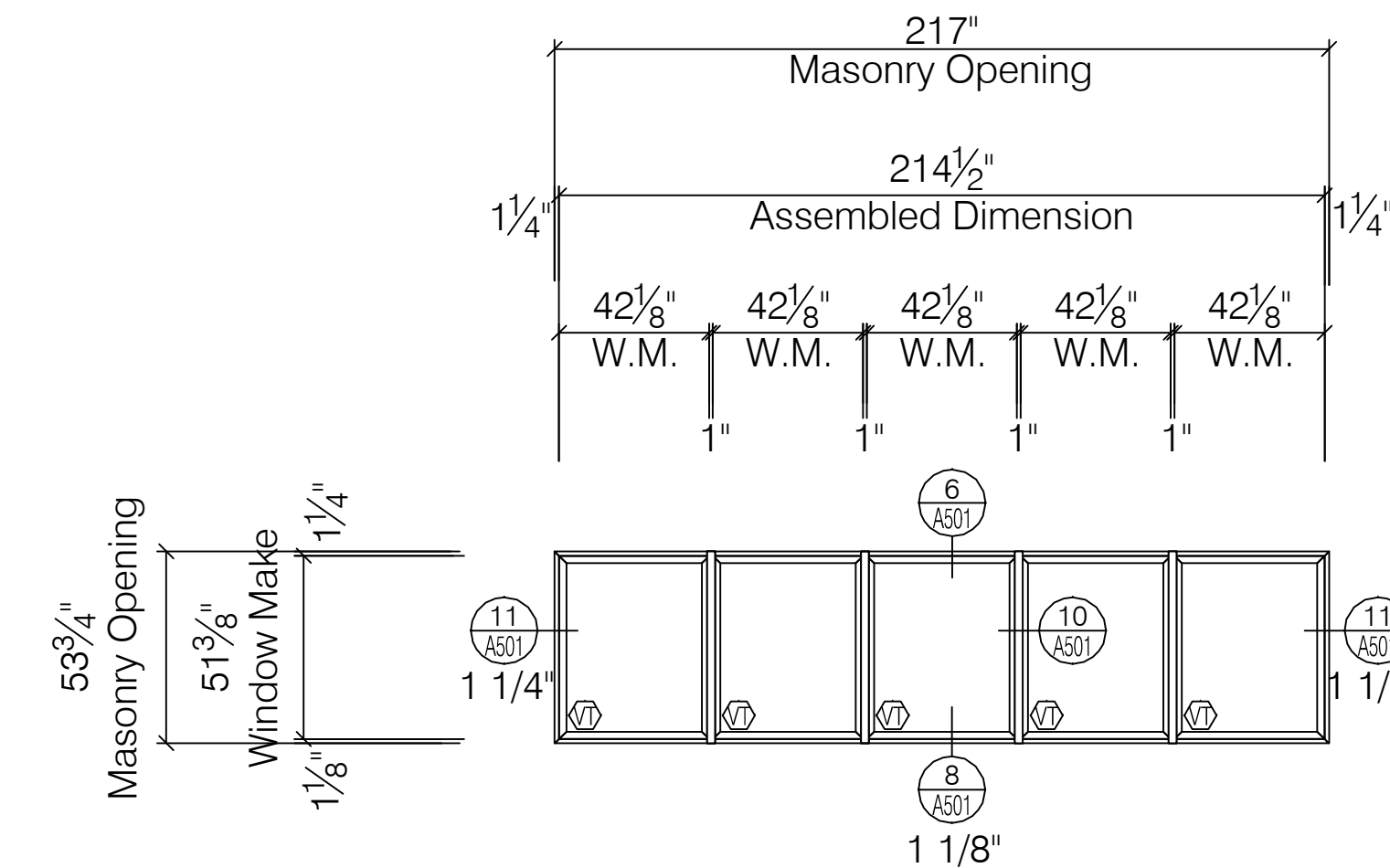
C2j WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
1:1-10-S
1:4-13-S



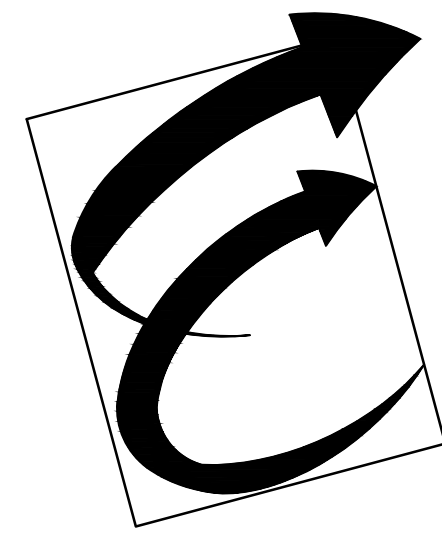
C2m WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
1:7-1-S



C2s WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 10 TOTAL
1:1-1-S
1:1-3-S
1:1-5-S
1:1-7-S
1:2-8-S
1:2-10-S
1:3-1-S
1:3-3-S
1:4-8-S
1:4-10-S



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Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

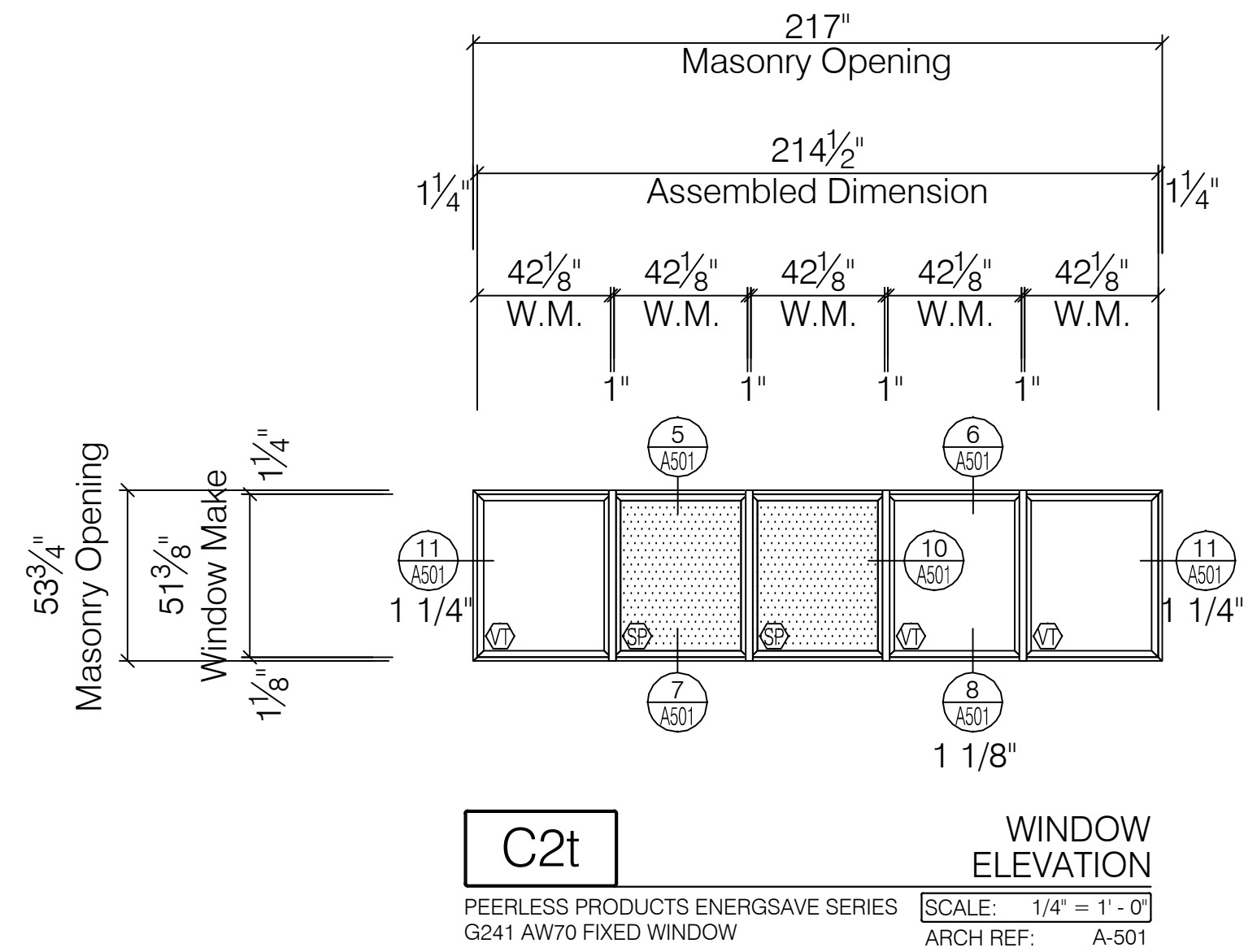
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

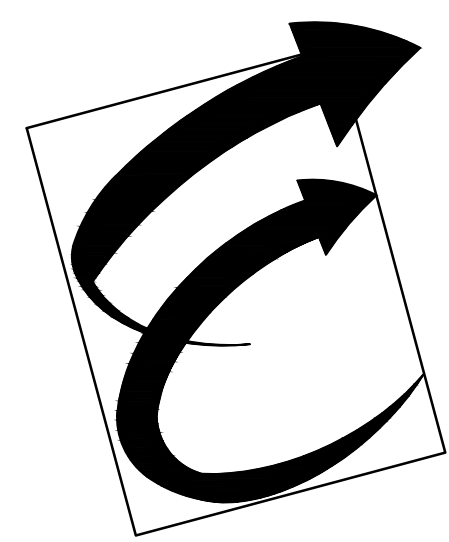
SEAL:

DRAWING TITLE:
**PHASE 9
WINDOW
ELEVATIONS**

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-333





Environmental Glass, Inc.

12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



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(586) 790-4346 (fx)

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-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 9
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

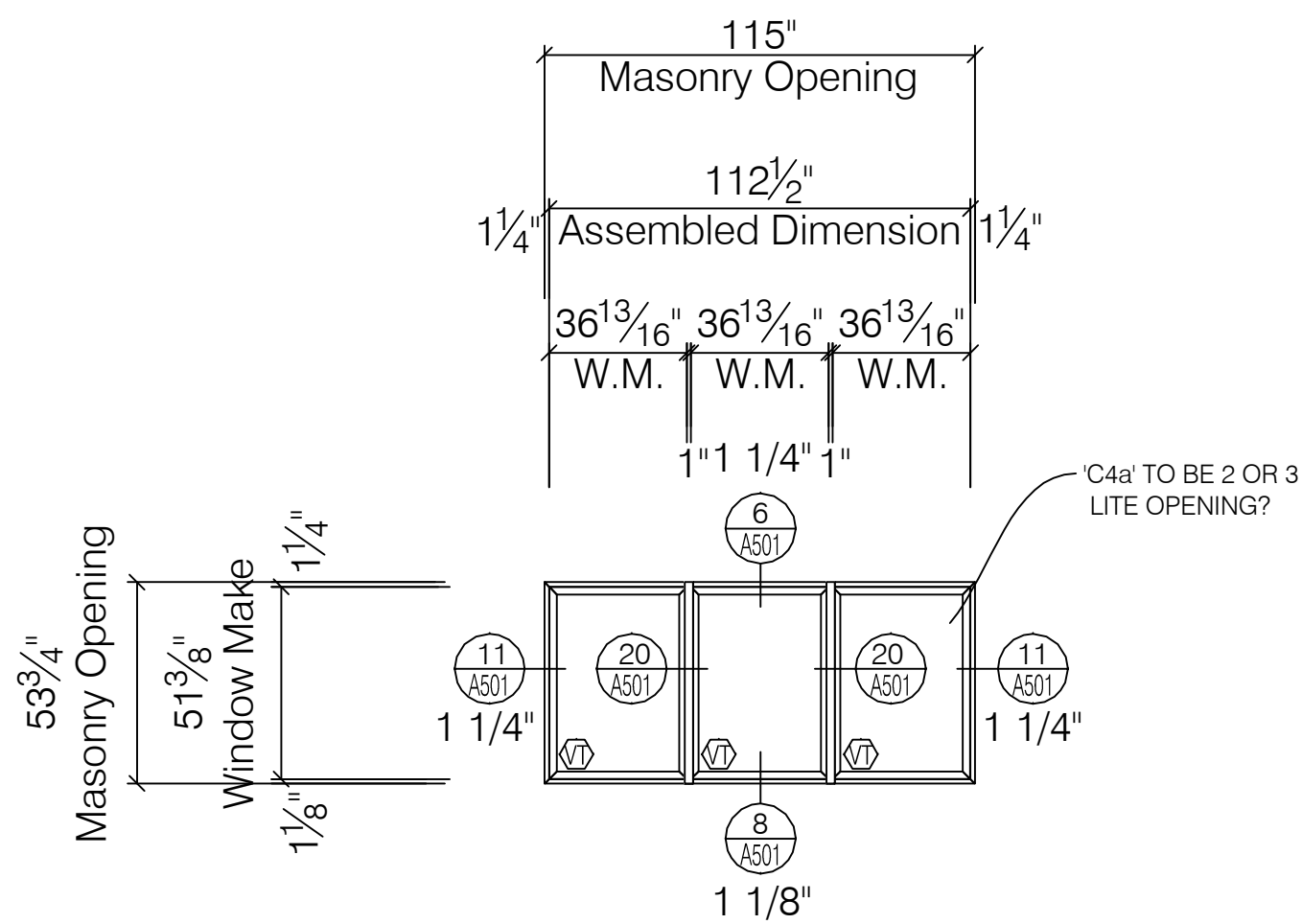
DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-334

87



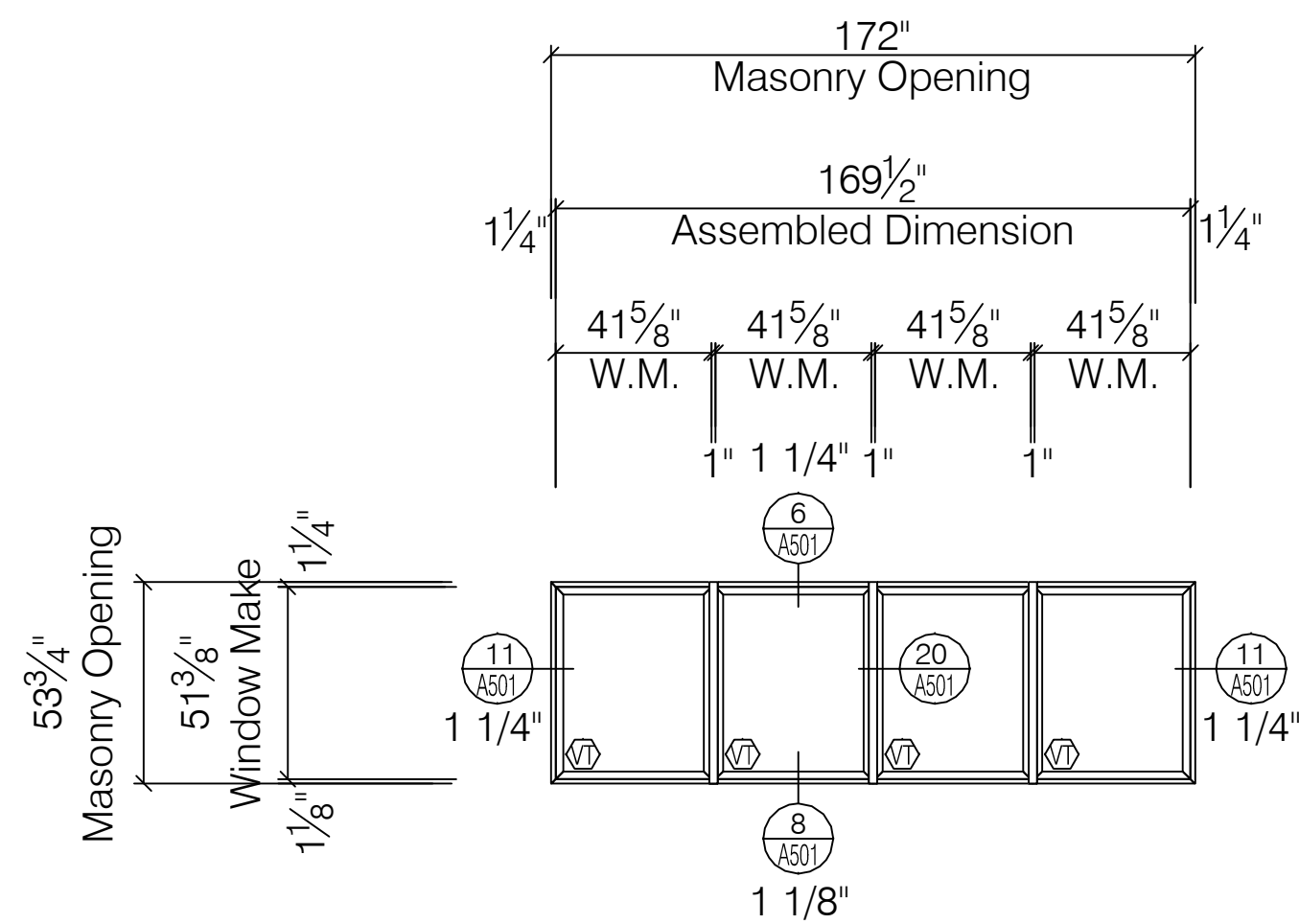
C4b

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL

1-0-5-S



C-5

WINDOW
ELEVATION

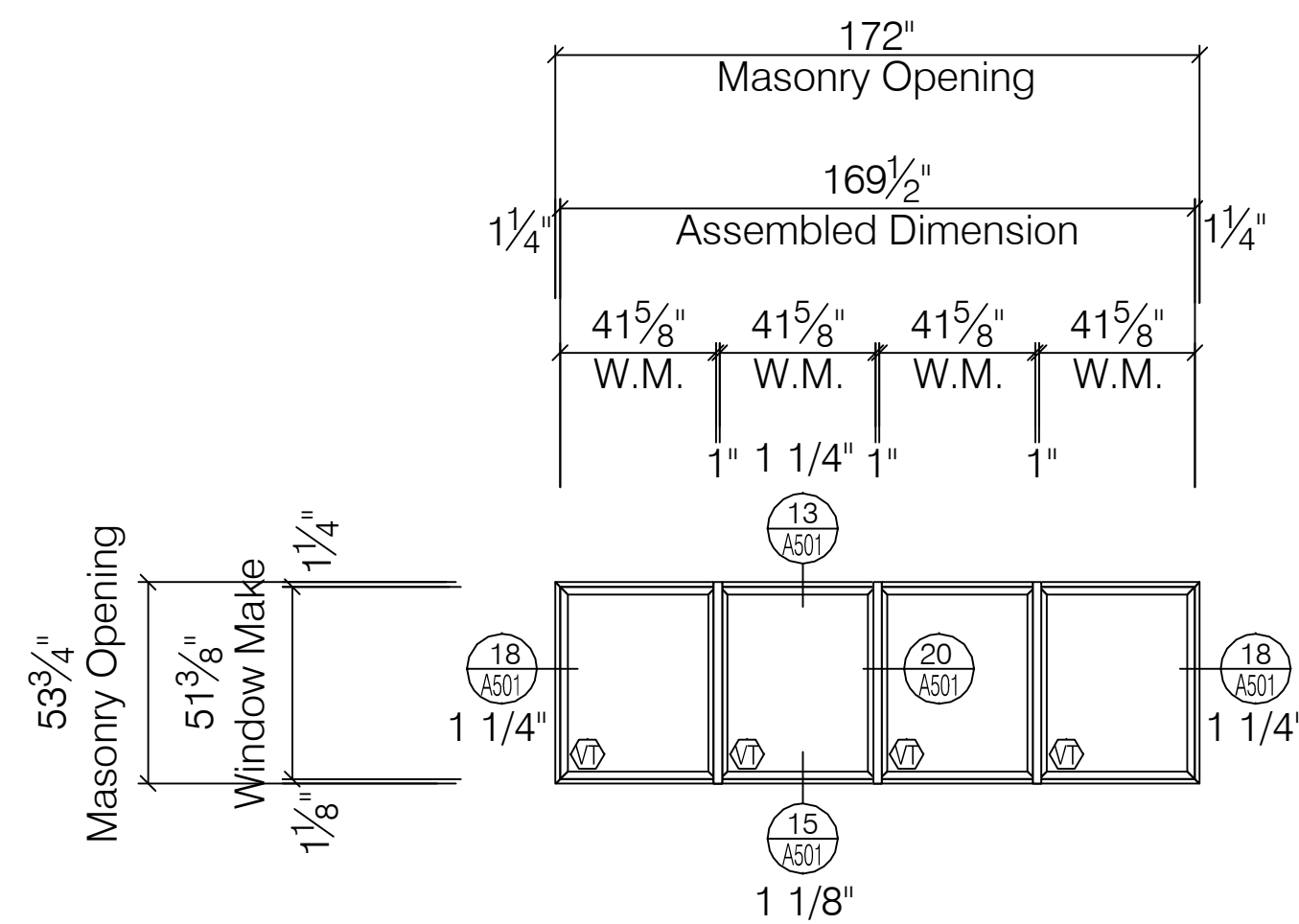
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL

1-0-7A-S

1-1-4-S

1-2-7-S



C-5a

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 5 TOTAL

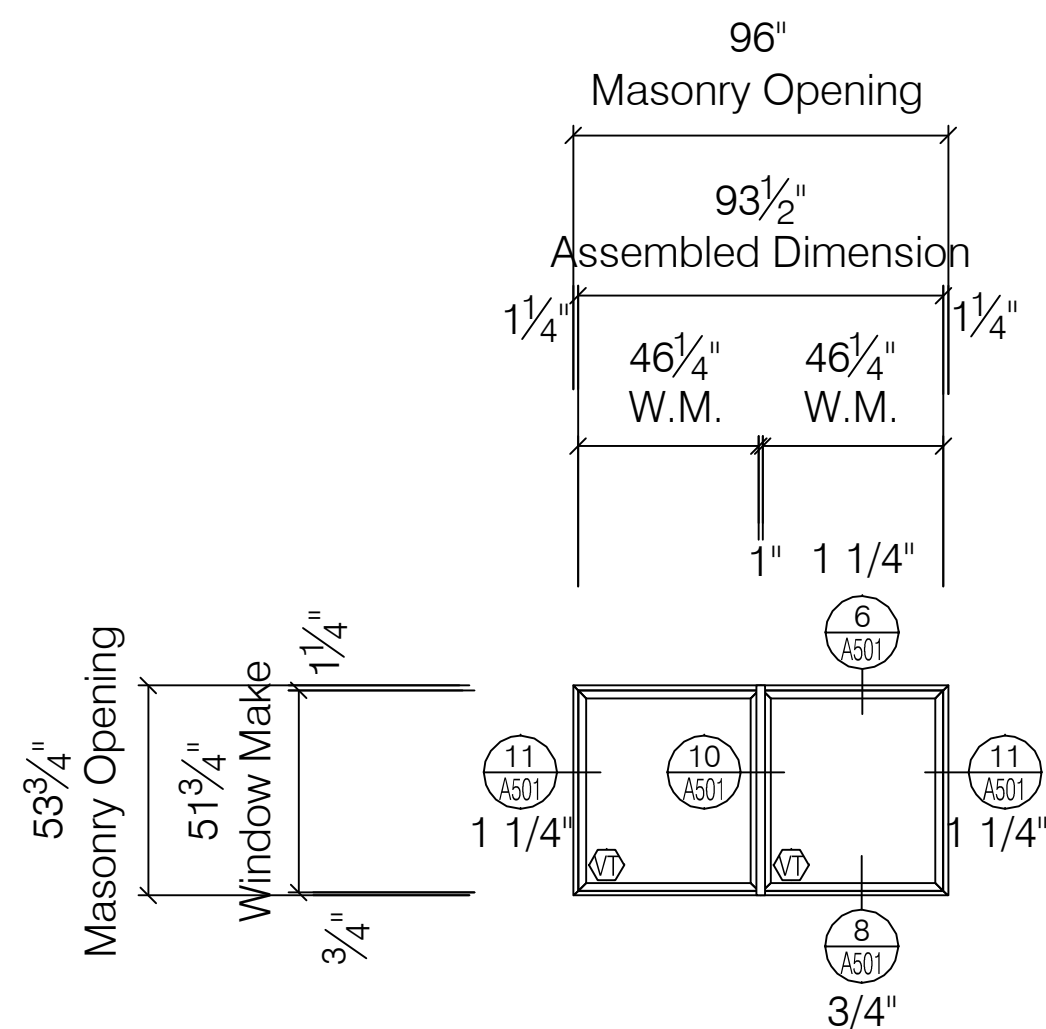
1-3-0-S

1-4-7-S

1-5-6A-S

1-6-7-S

1-7-7-S



C-7a

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

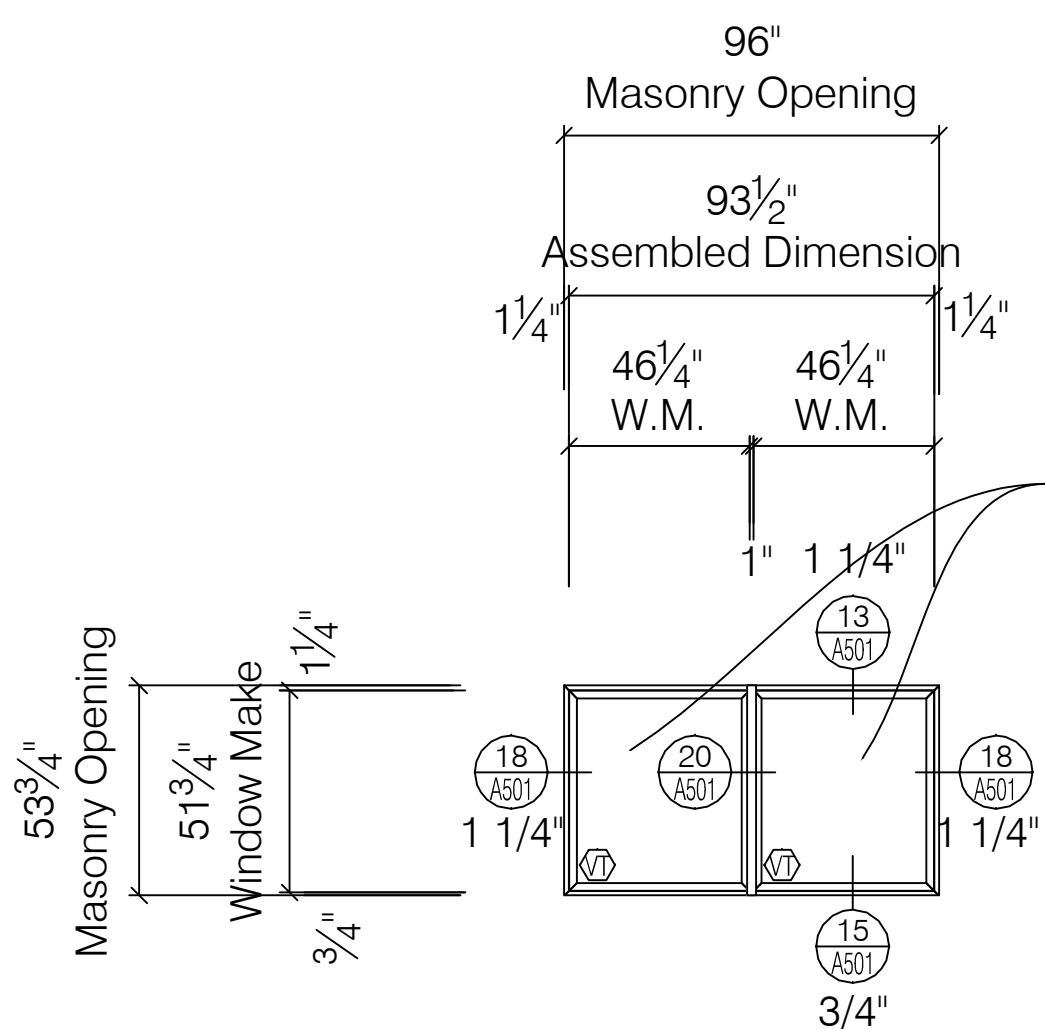
TOTAL: 4 TOTAL

1-1-6-S

1-2-9-S

1-3-2-S

1-4-9-S



C-7b

WINDOW
ELEVATION

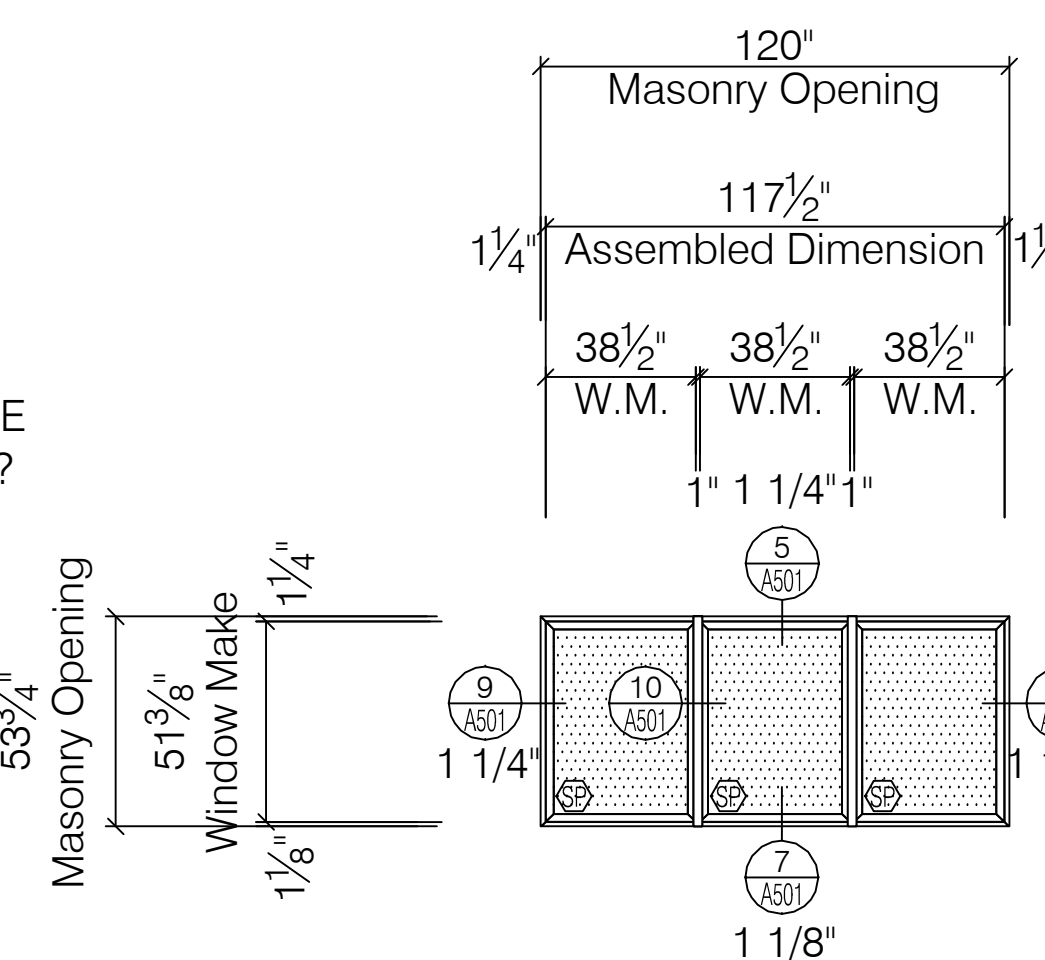
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 3 TOTAL

1-5-8-S

1-6-9-S

1-7-9-S



C-8

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 6 TOTAL

1-1-6-S

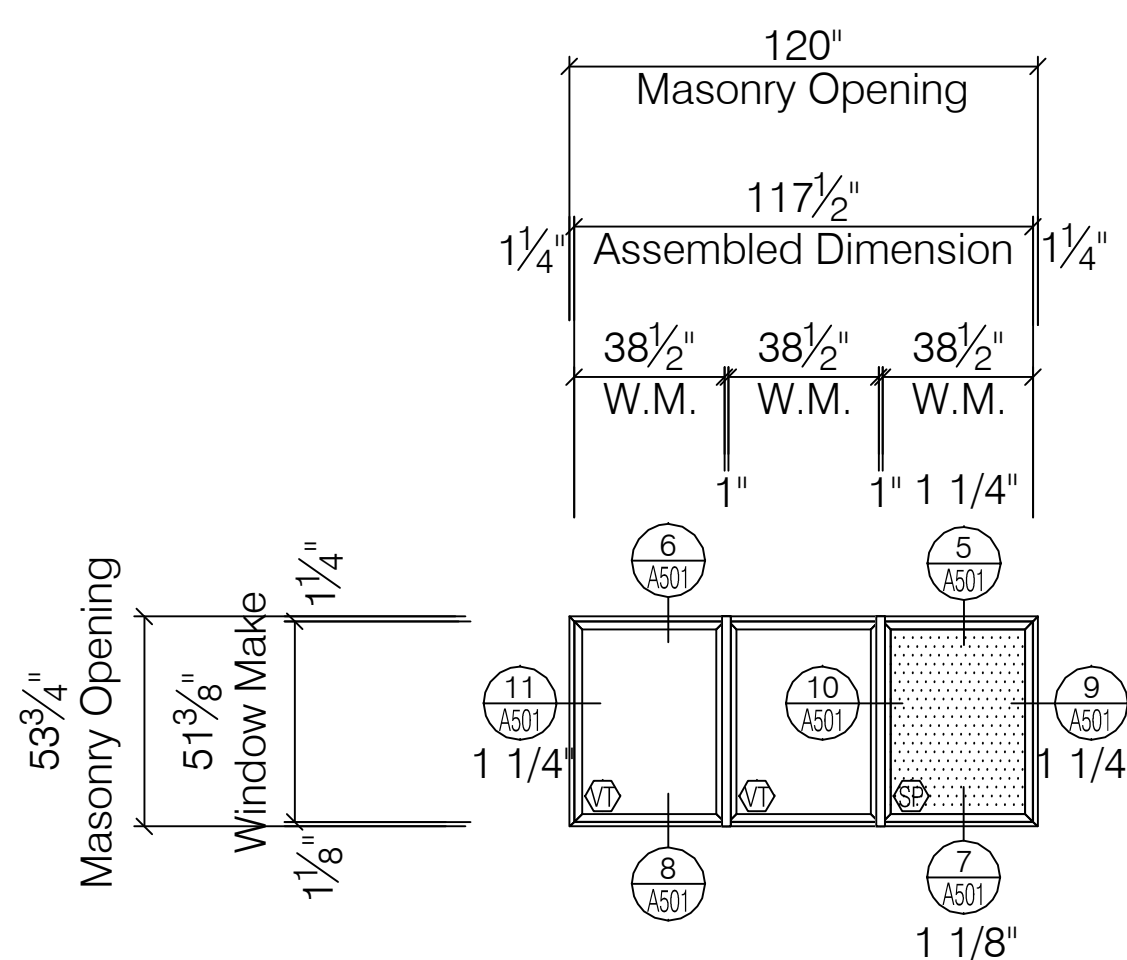
1-5-10-S

1-3-4-S

1-6-17-S

1-4-17-S

1-7-11-S



C-8a

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

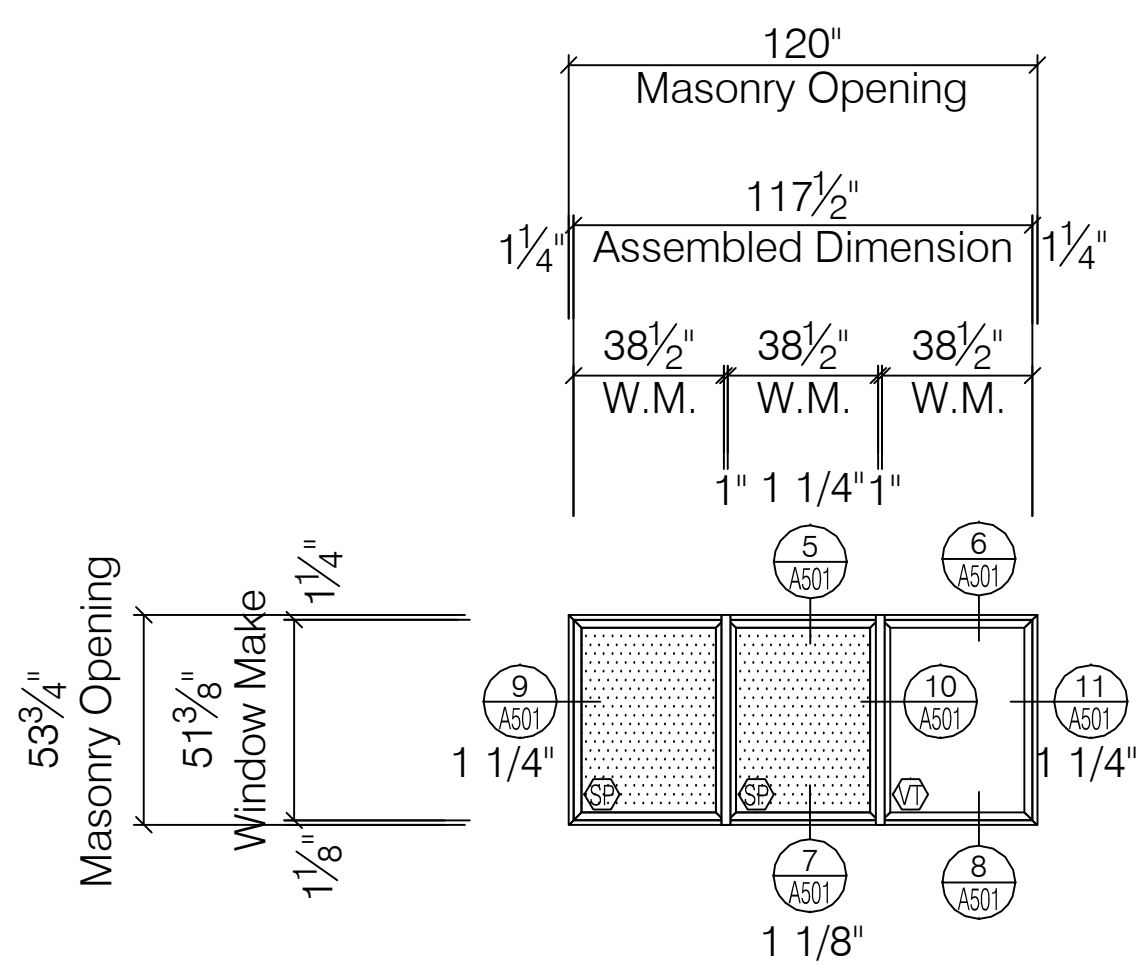
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1-1-14-S

1-2-17-S

1-5-16-S

1-7-17-S



C-8b

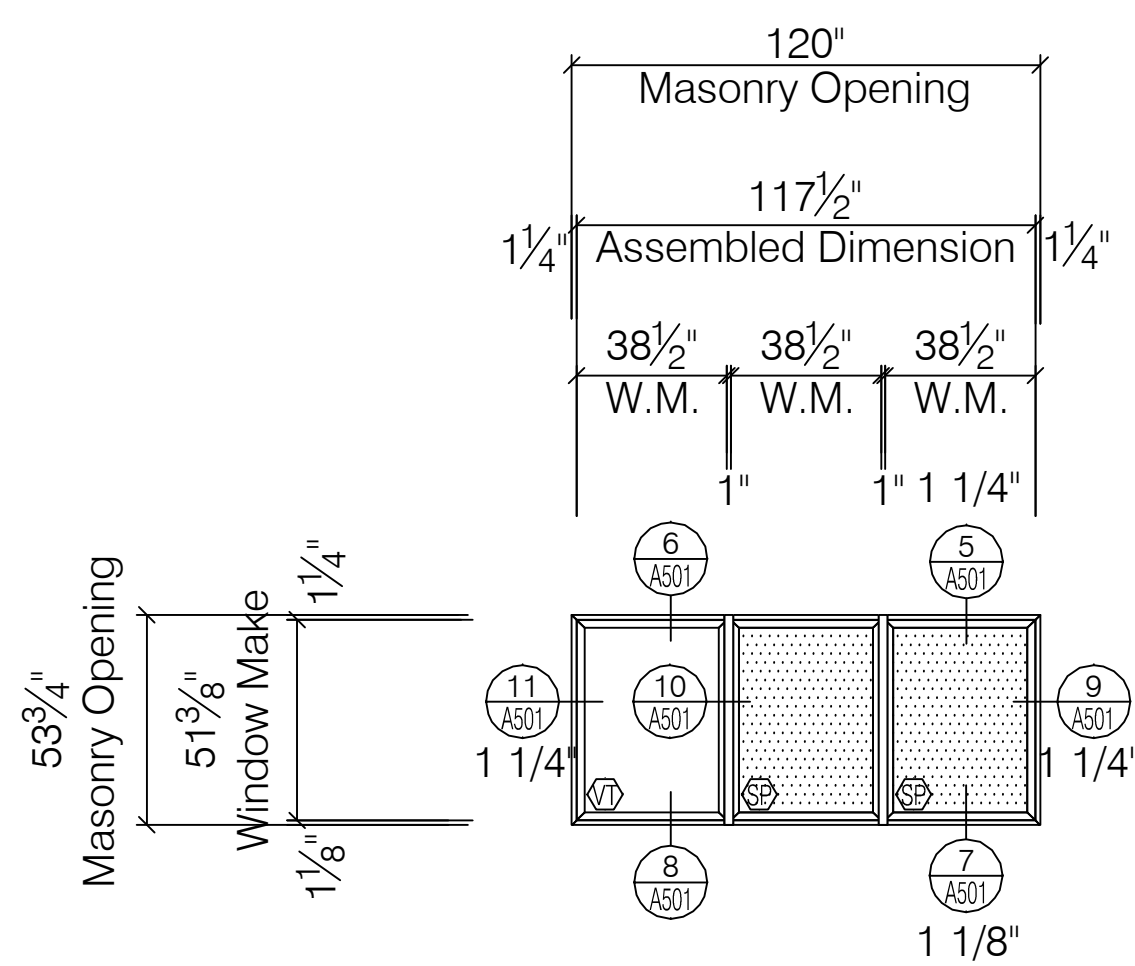
WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL

1-2-11-S

1-4-11-S



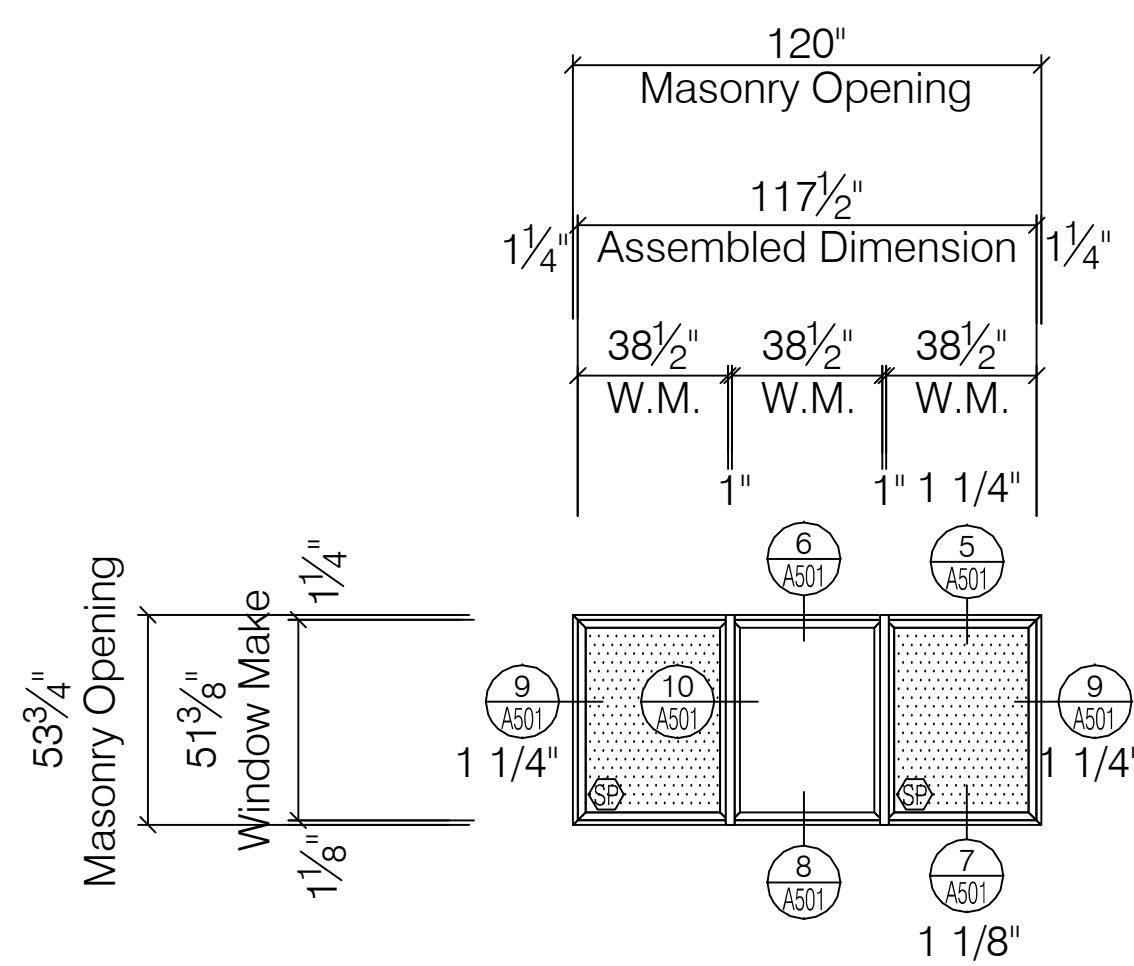
C-8c

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL

1-3-10-S



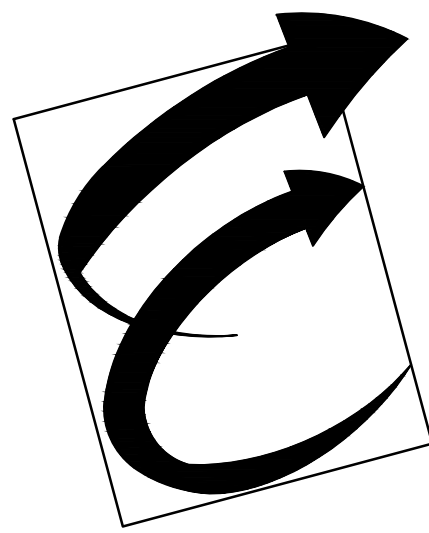
C-8d

WINDOW
ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL

1-6-11-S



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Livonia, Michigan 48150
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No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

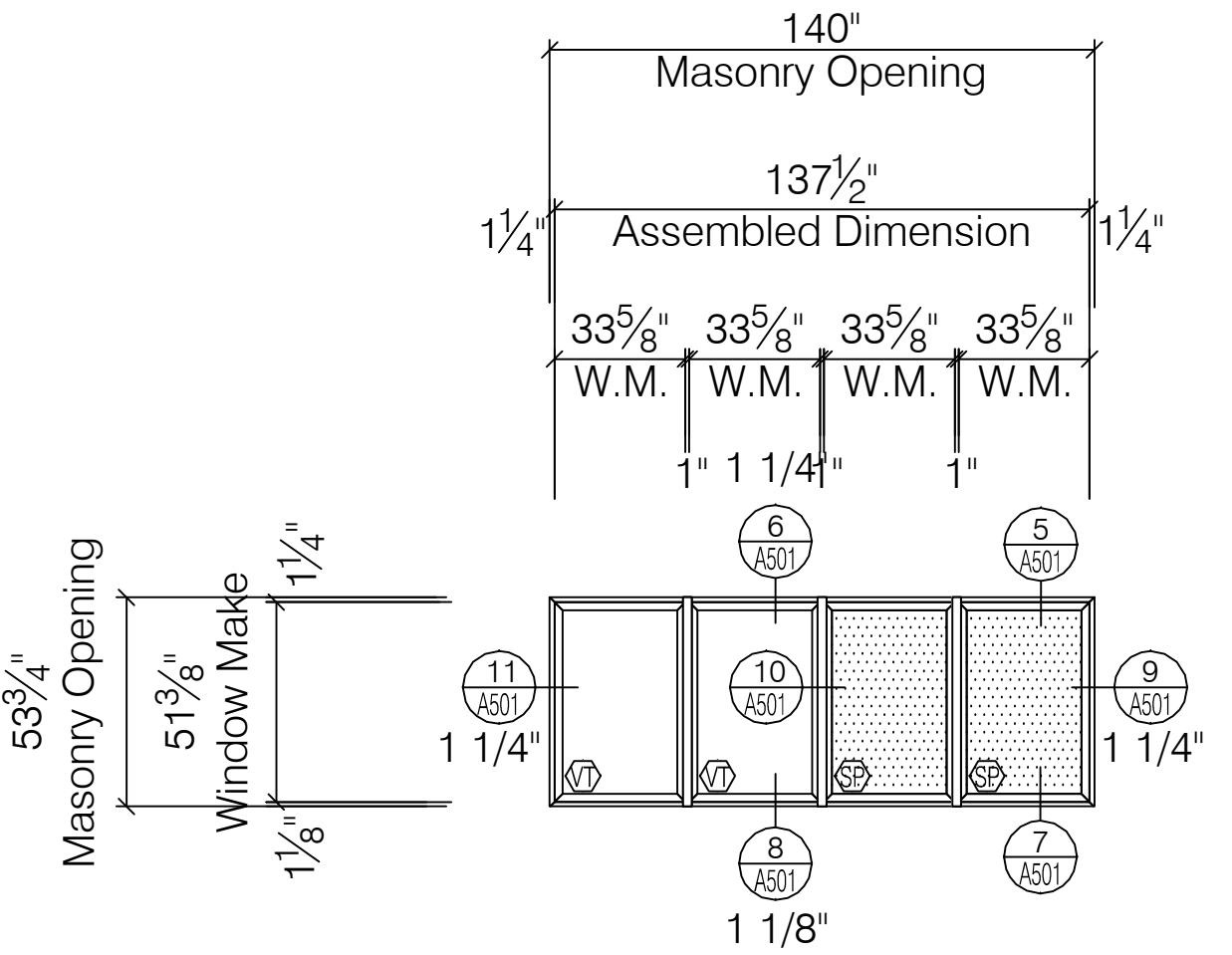
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

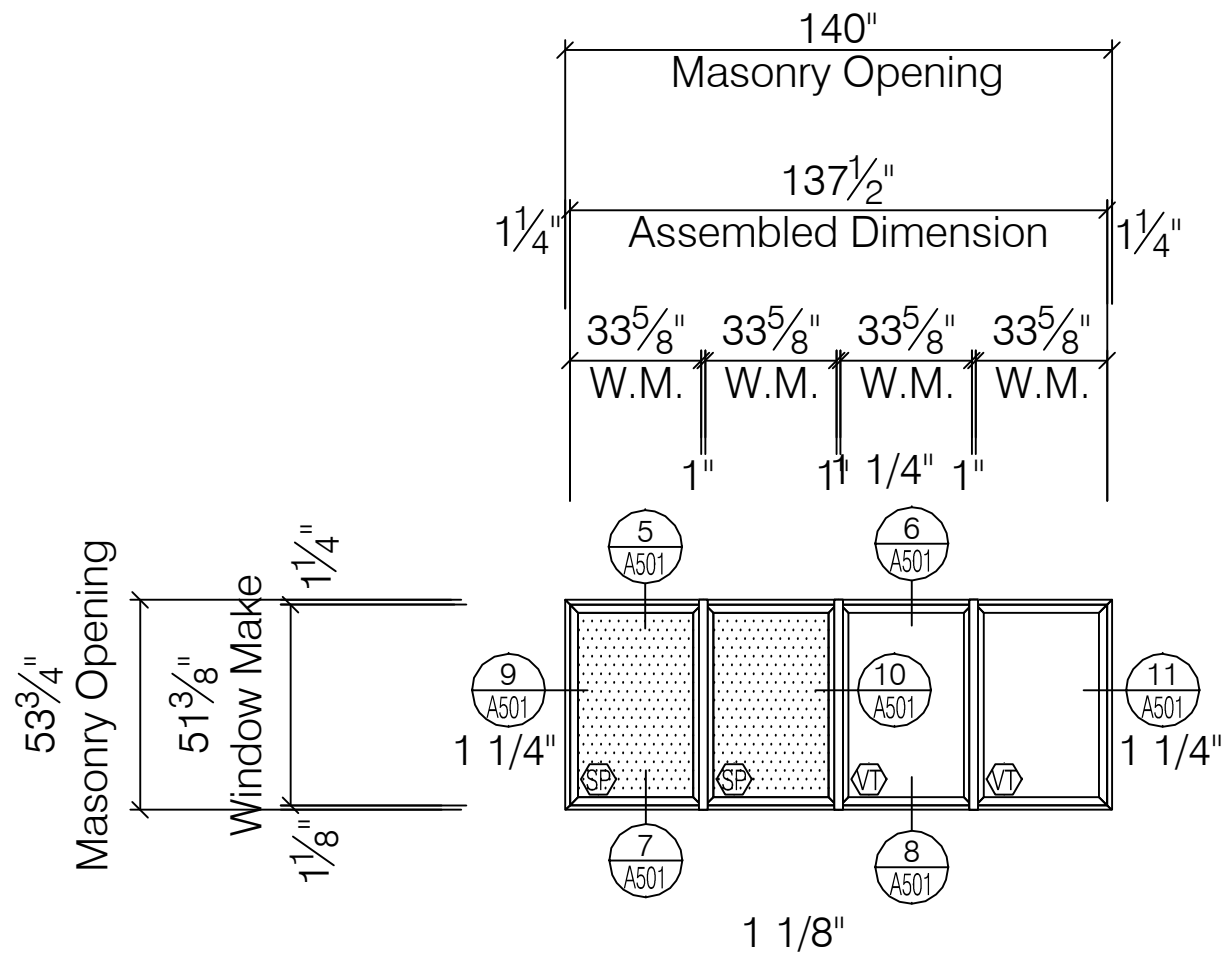
DRAWING TITLE:
PHASE 9 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

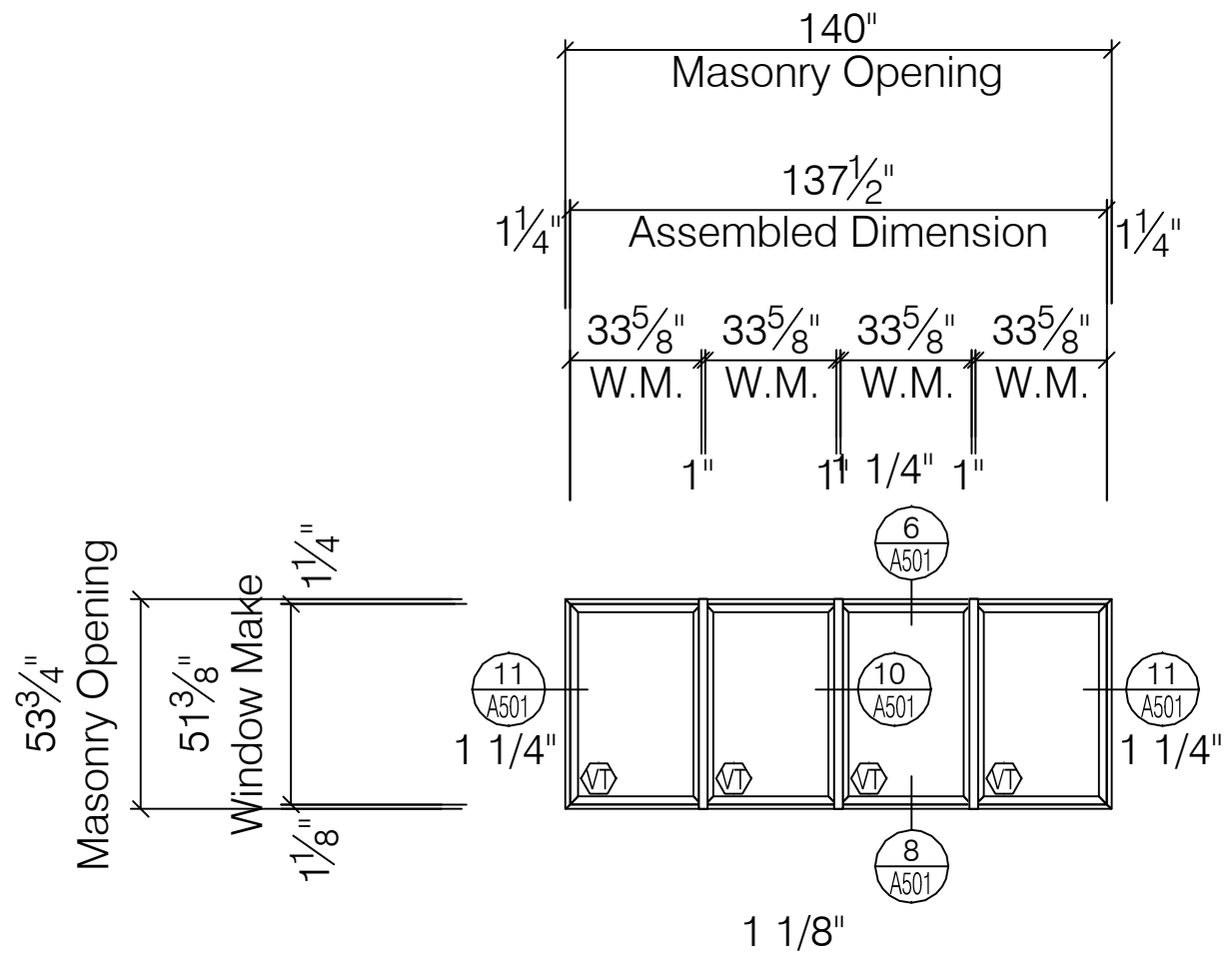
DRAWING NO:
A-335



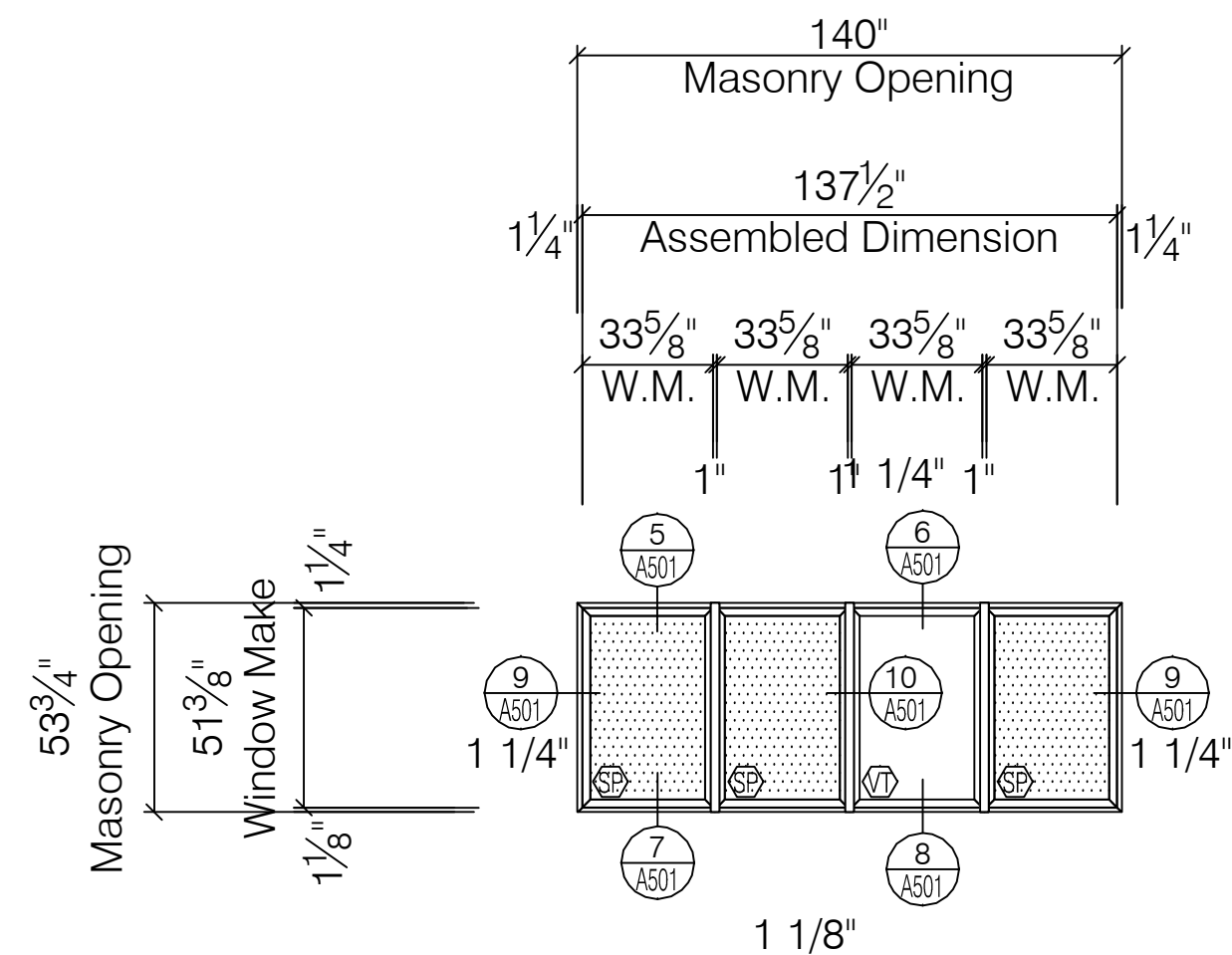
C-9 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0" ARCH REF: A-501
TOTAL: 3 TOTAL
1-1-11-S
1-4-14-S
1-5-13-S



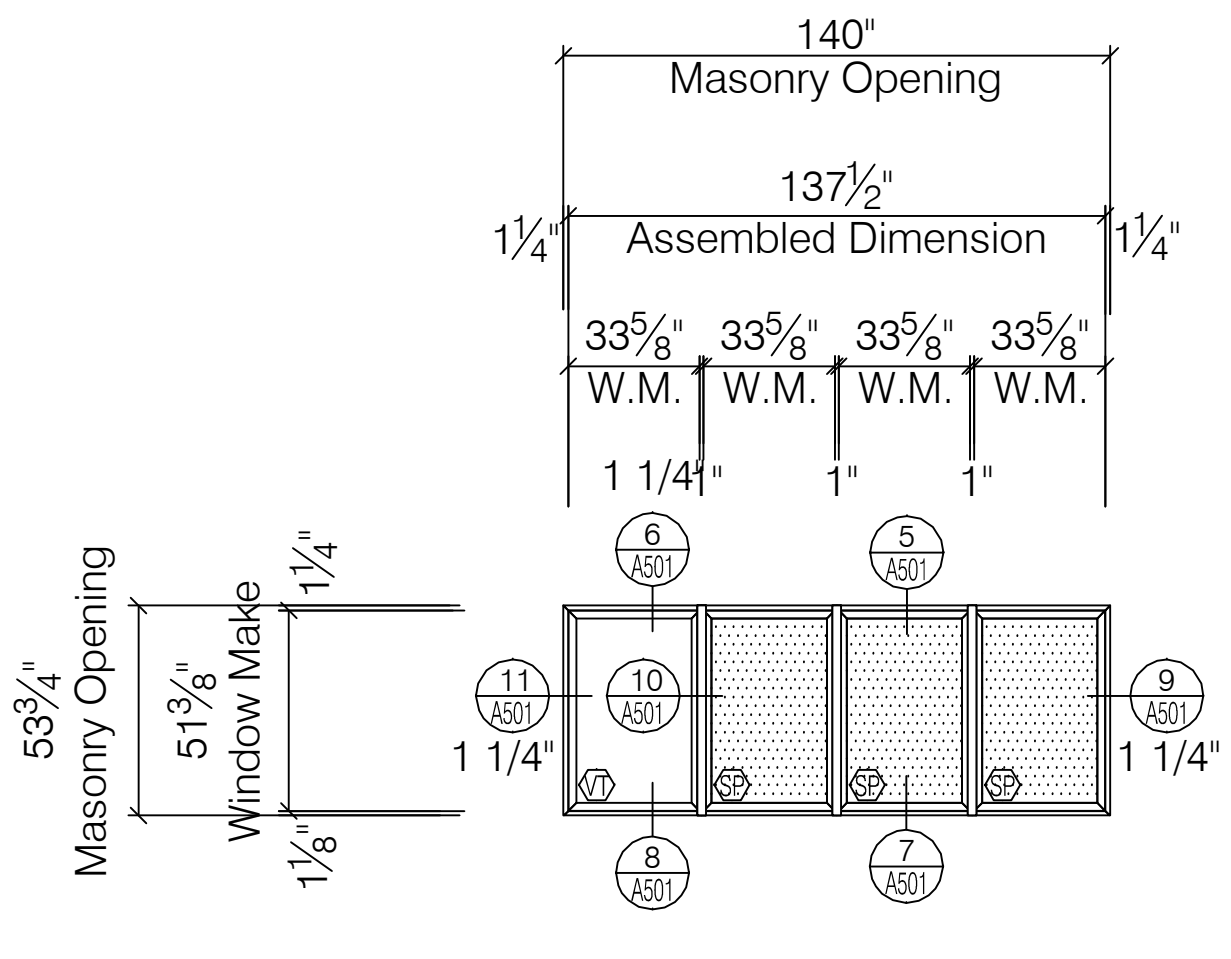
C-9a WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0" ARCH REF: A-501
TOTAL: 1 TOTAL
1-2-14-S



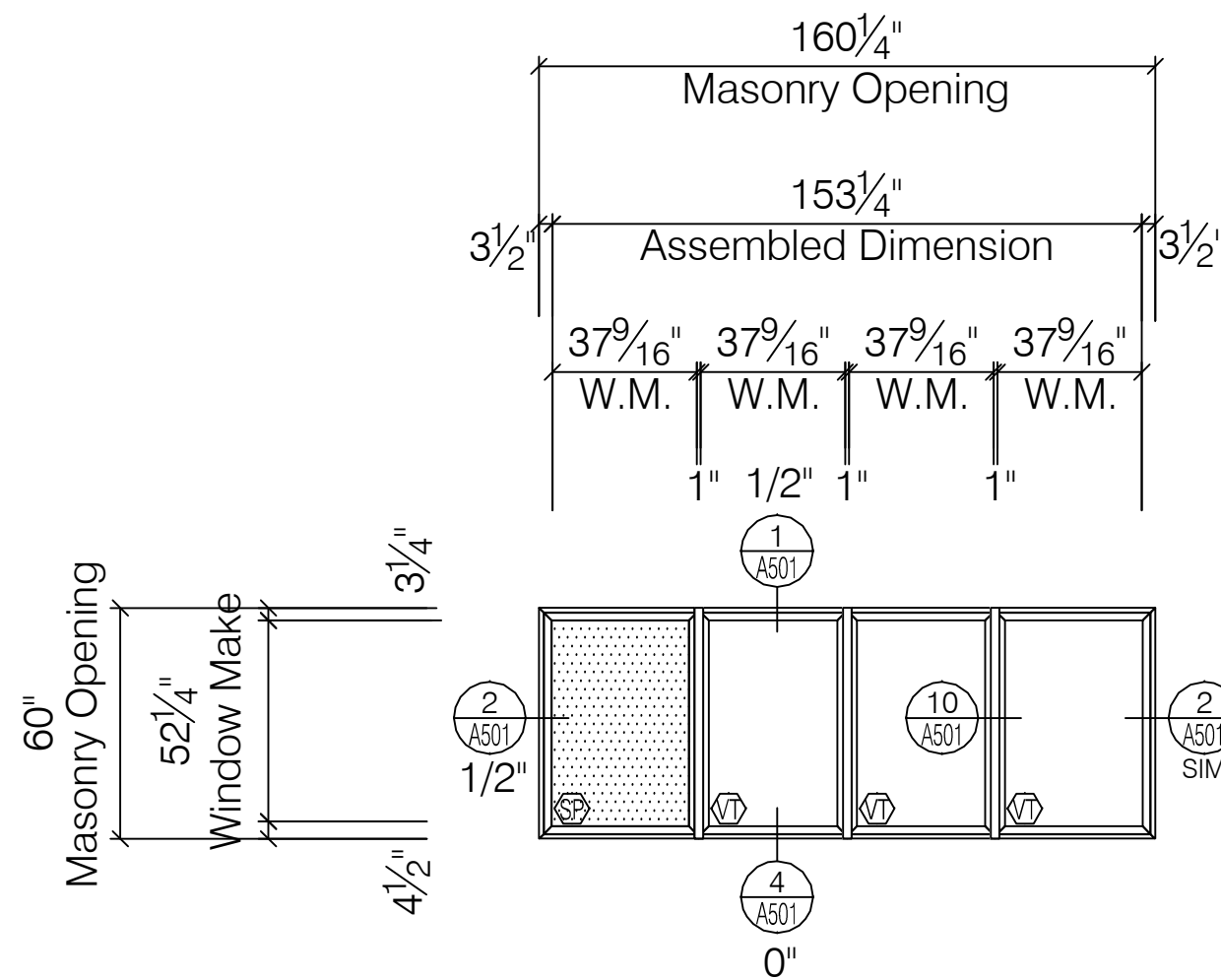
C-9b WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0" ARCH REF: A-501
TOTAL: 1 TOTAL
1-3-7-S



C-9c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0" ARCH REF: A-501
TOTAL: 1 TOTAL
1-6-14-S



C-9d WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0" ARCH REF: A-501
TOTAL: 1 TOTAL
1-7-14-S



Kb WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0" ARCH REF: A-501
TOTAL: 1 TOTAL
1-7-32-S



DO NOT SCALE PLANS:
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**Charrette
Studios, Inc.**

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

21 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

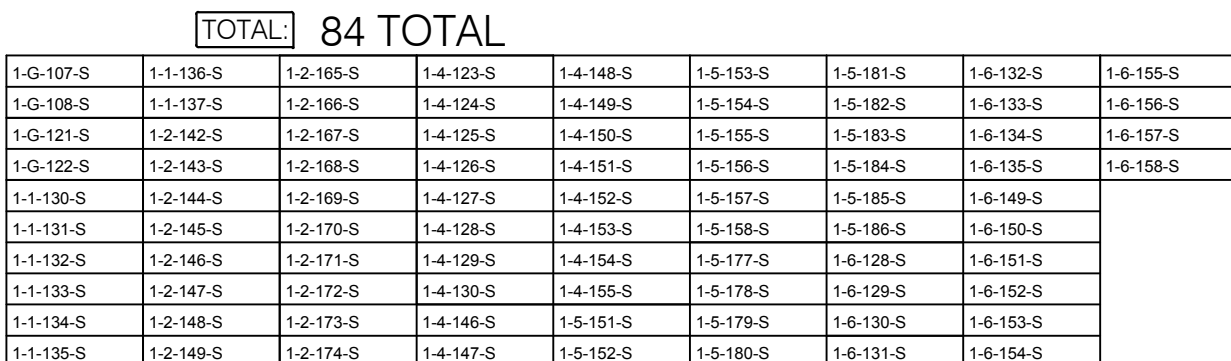
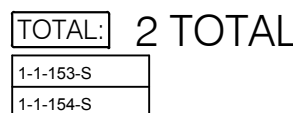
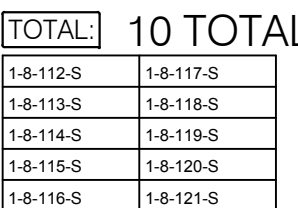
ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

SEAL

PHASE 10 WINDOW ELEVATIONS

DATE: 03-06-12

A-337





IMPORTANT:

These shop drawings are our interpretation of the contract documents. It shall be the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved" or "Approved As Noted" or "Reviewed" stamped on them, it shall constitute the General Contractors (or Construction Managers) and Architects agreement that the shop drawings do comply with the design intent and the contract documents.

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DRAWINGS PREPARED BY



No.	Date	Subject
1	03-06-12	First Submittal
"	"	"
"	"	"
"	"	"
"	"	"
"	"	"

PROJECT NAME AND LOCATION

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0003

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL

DRAWING TITLE

PHASE 10 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0'

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

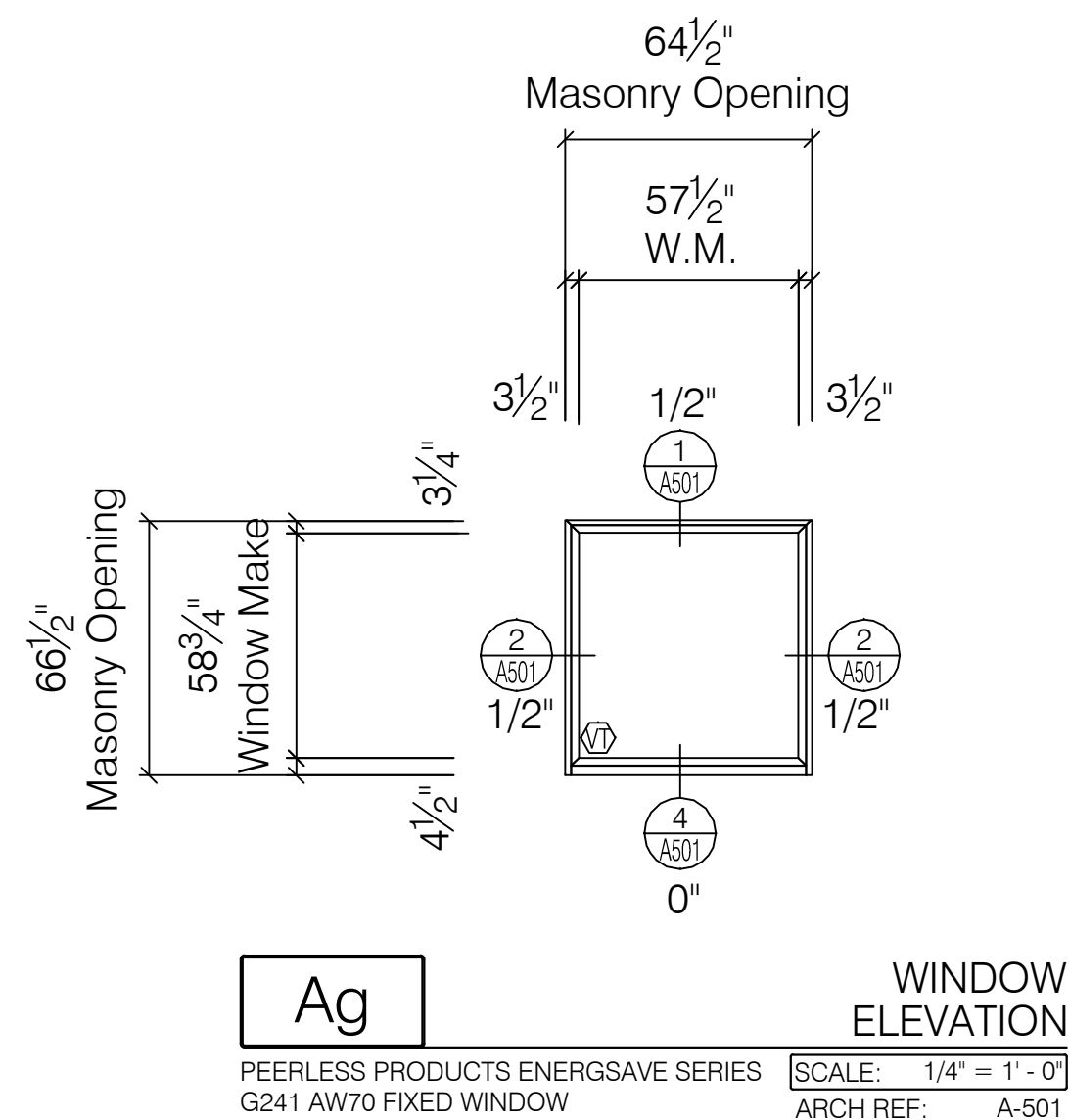
DRAWN BY:

DATE: 03-06-12

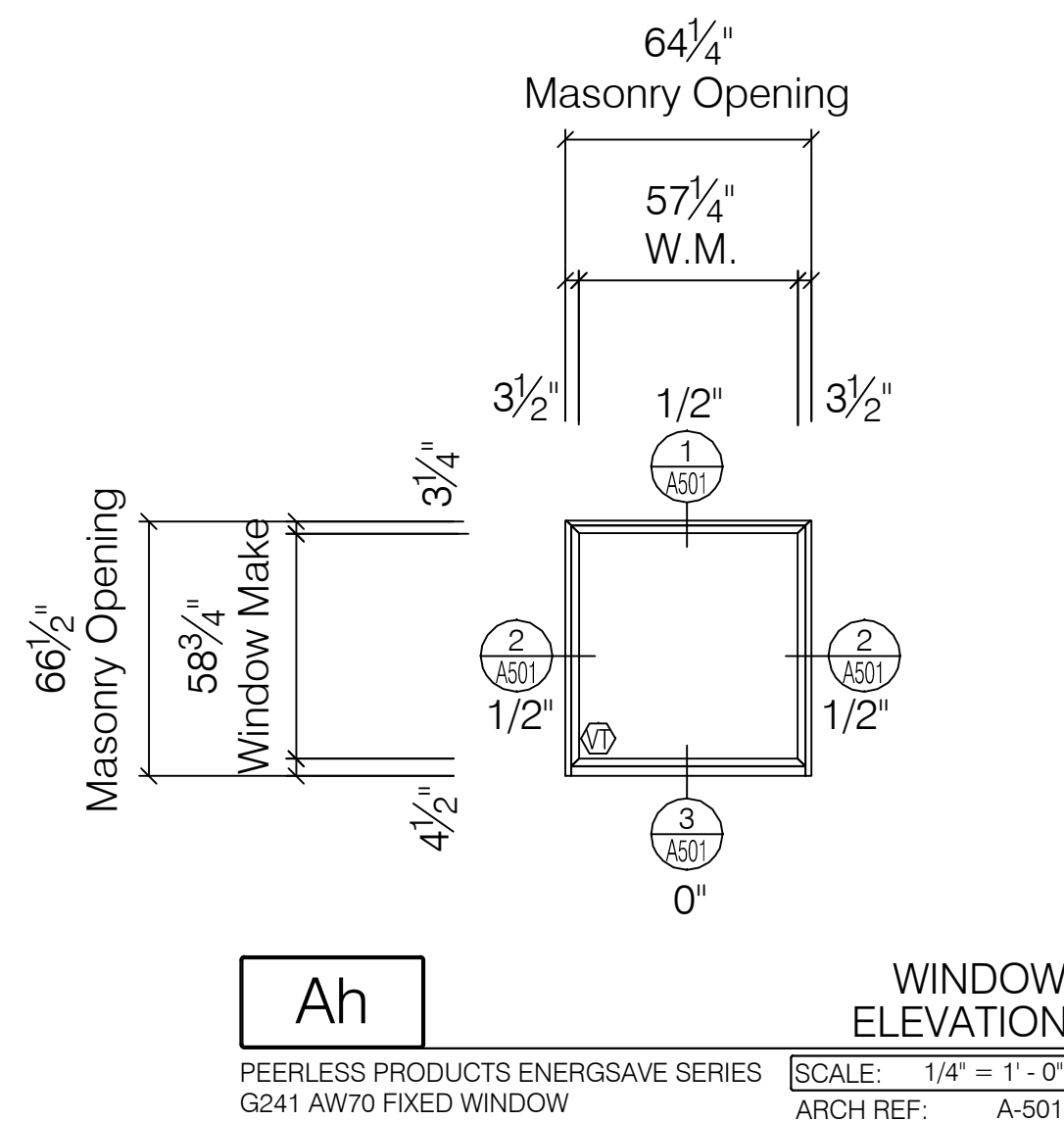
DRAWING NO:

A-338

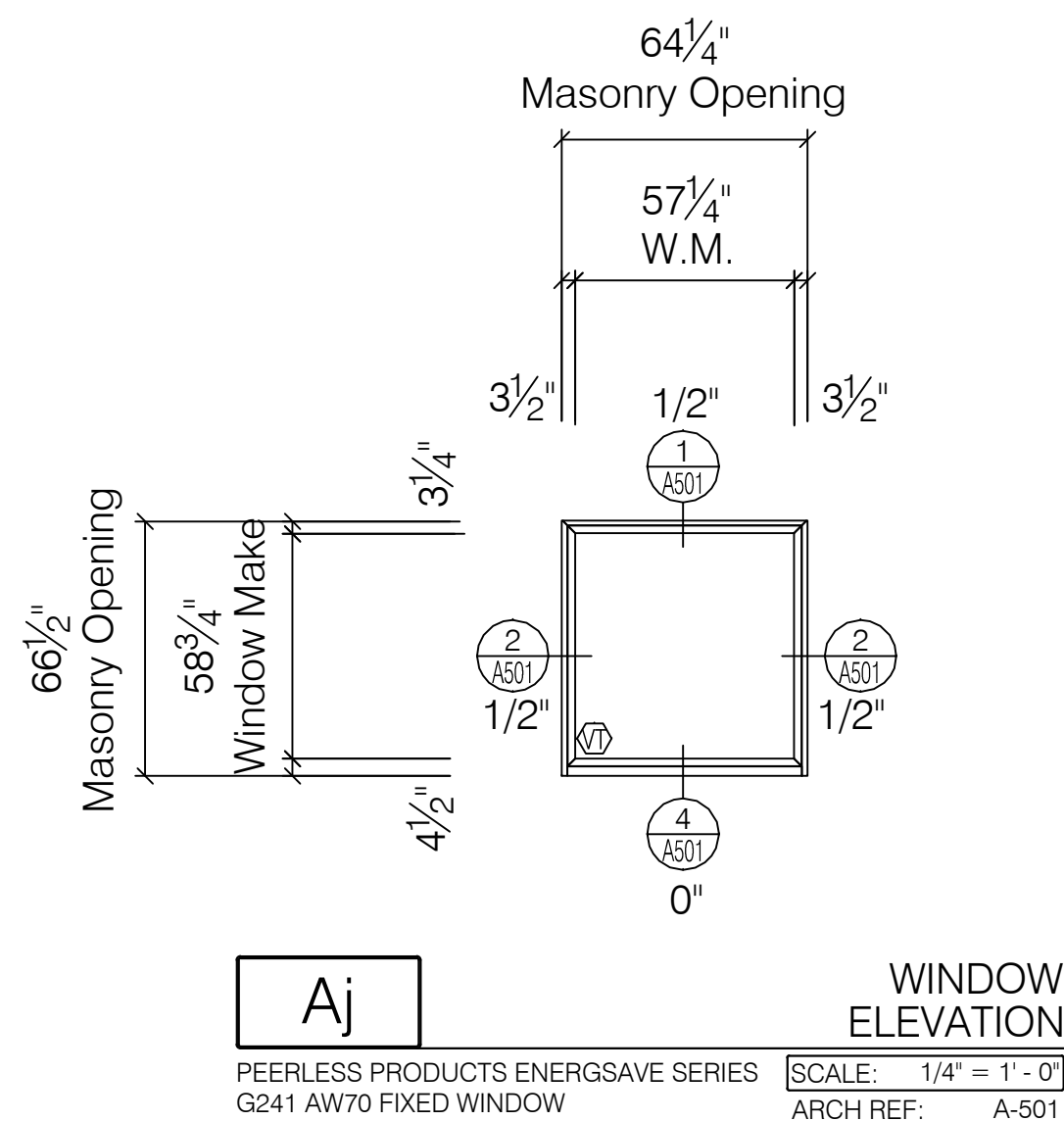
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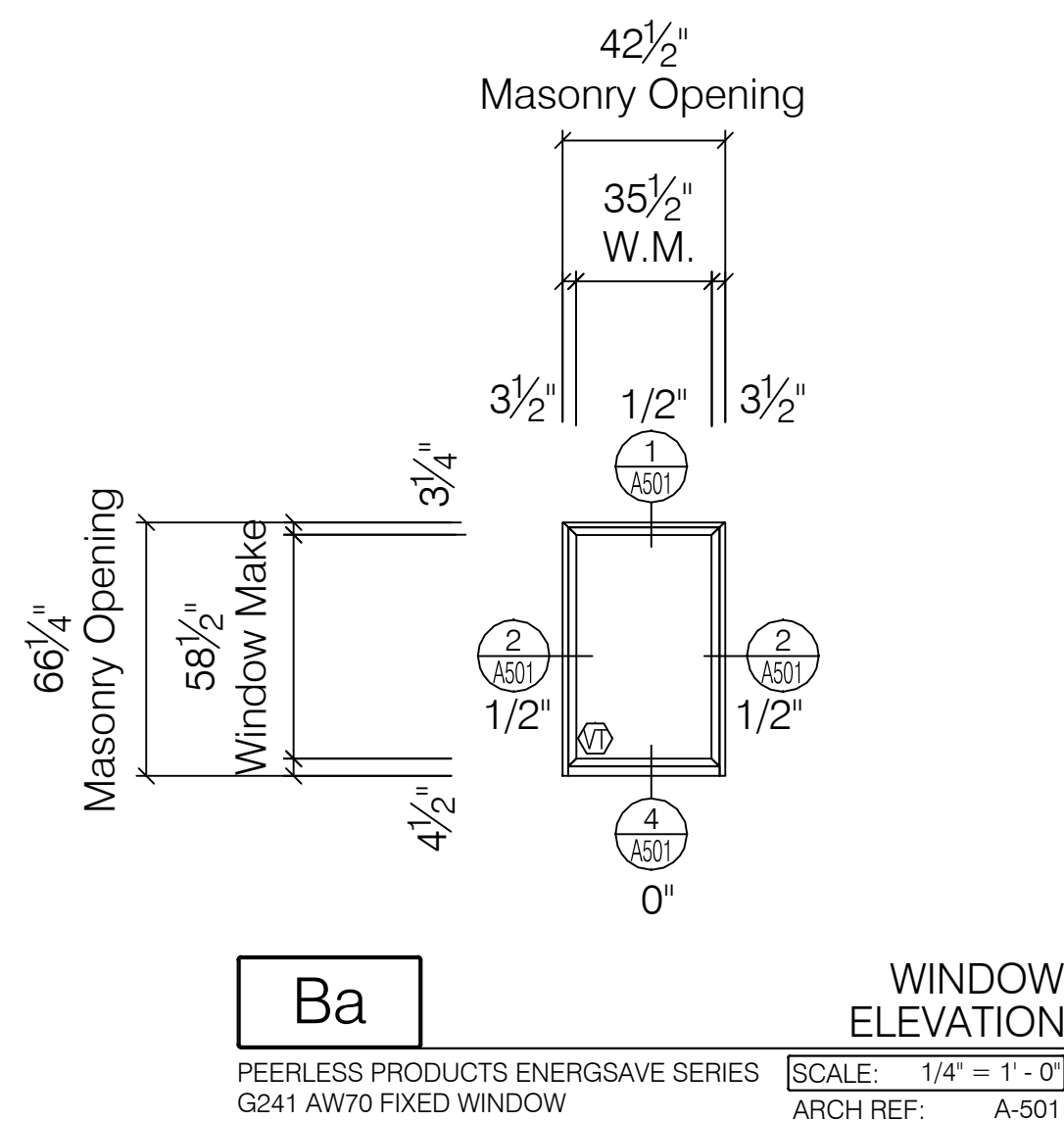
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1-3-141-S	



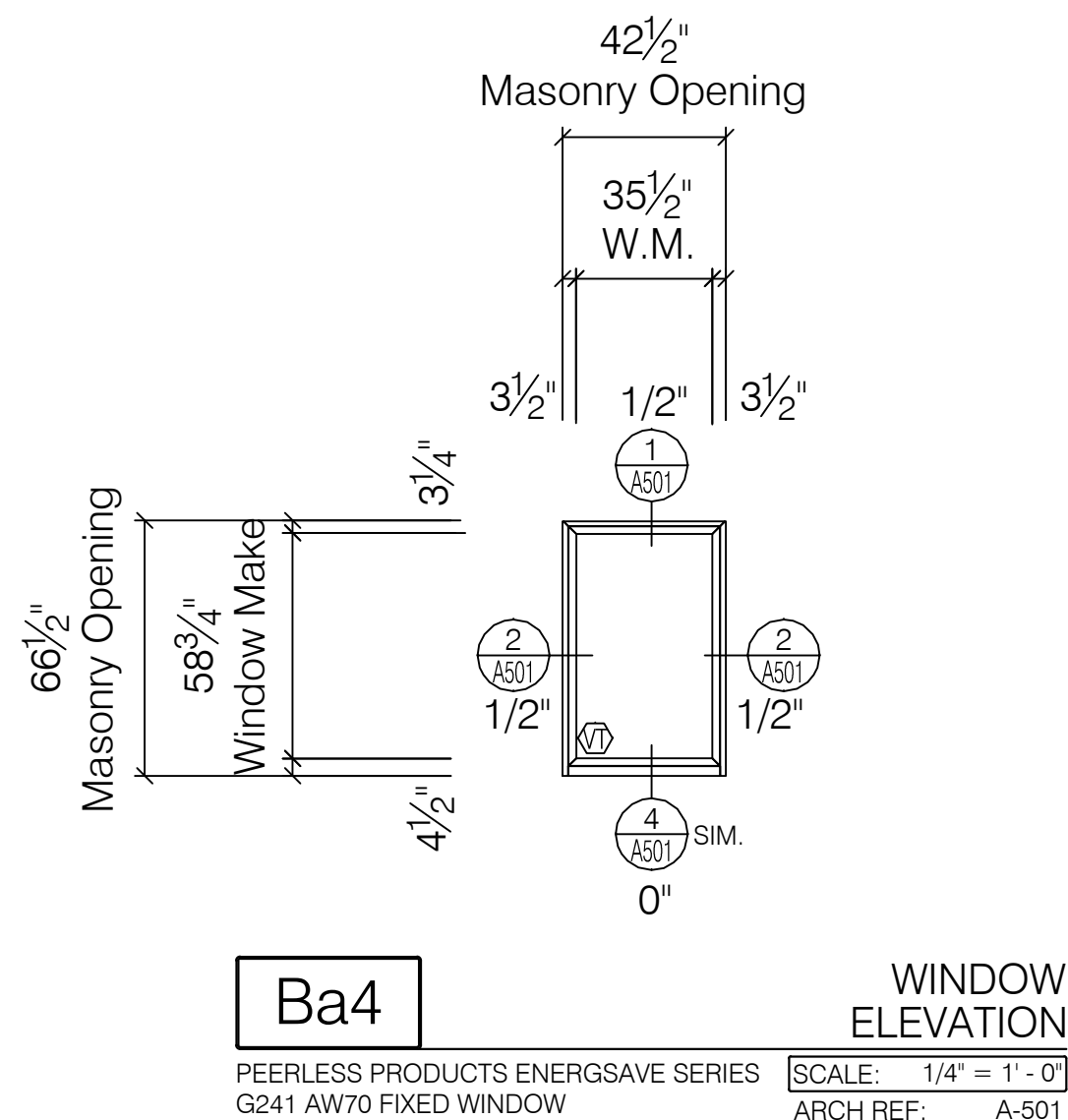
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1-3-121-S	1-3-143-S
1-3-122-S	1-3-144-S



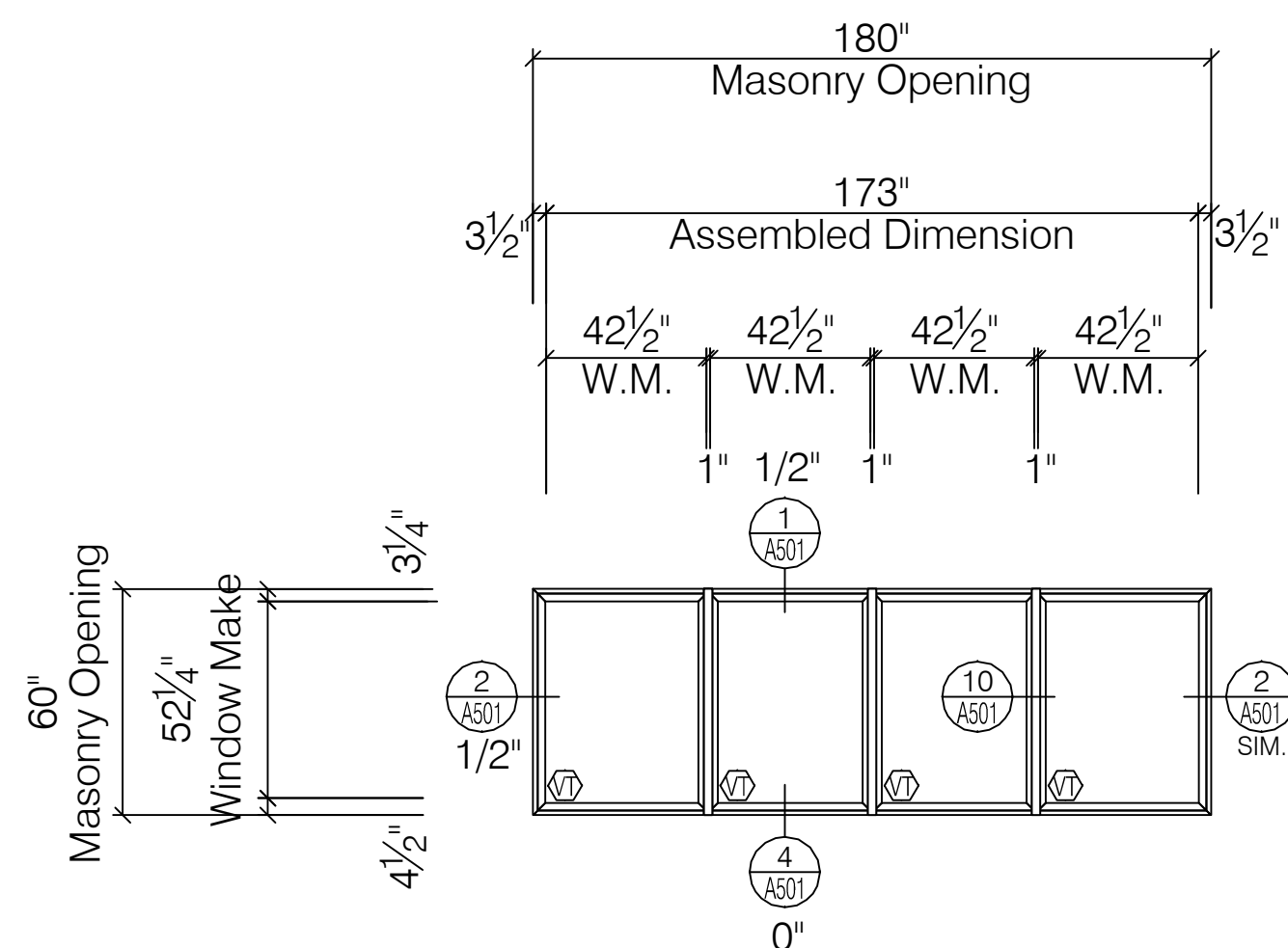
TOTAL: 1 TOTAL
1-3-142-S



TOTAL:	2 TOTAL
1-B-2-S	
1-B-5-S	

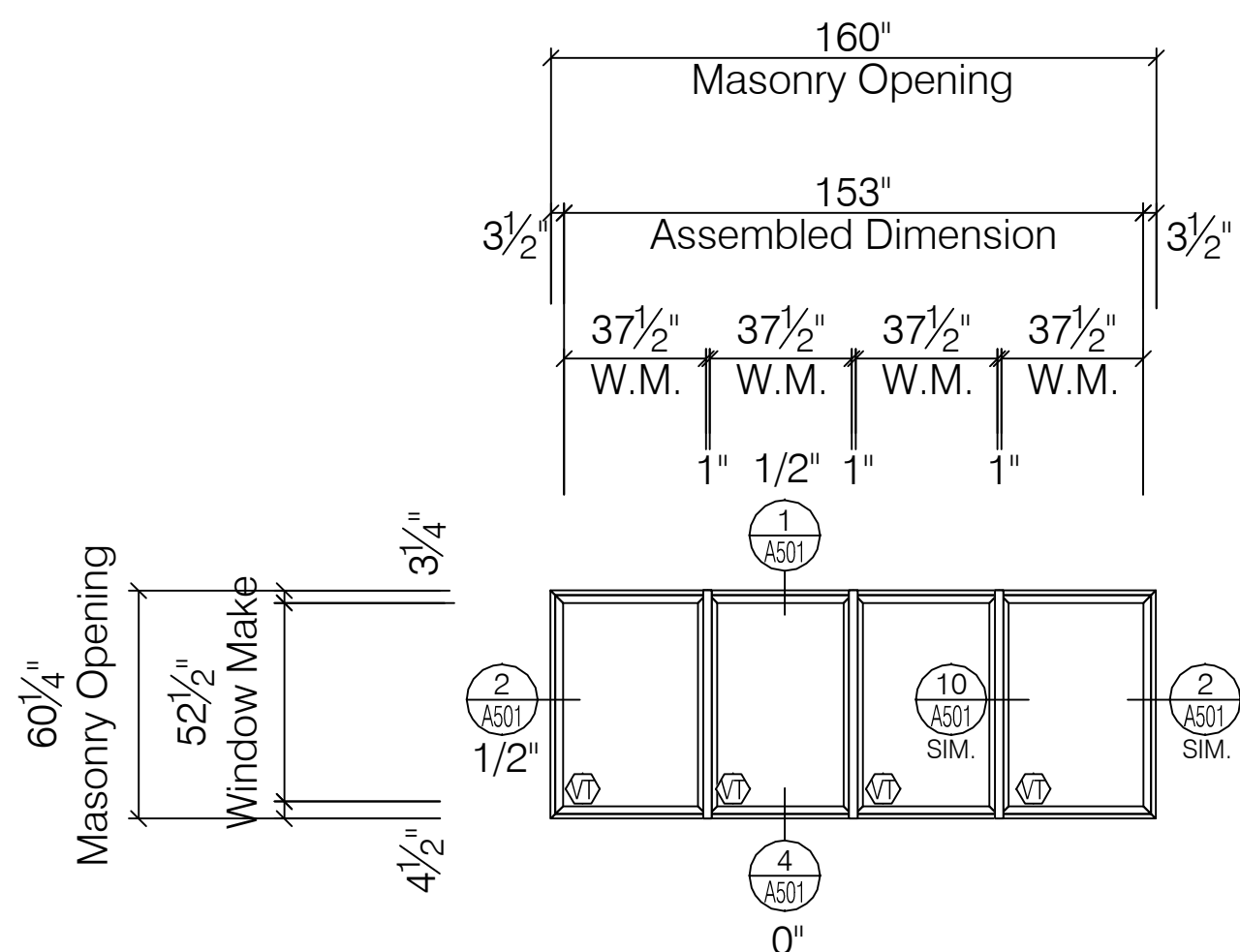


TOTAL: 7 TOTAL	
1-1-157-S	1-1-161-S
1-1-158-S	1-1-162-S
1-1-159-S	1-1-163-S
1-1-160-S	



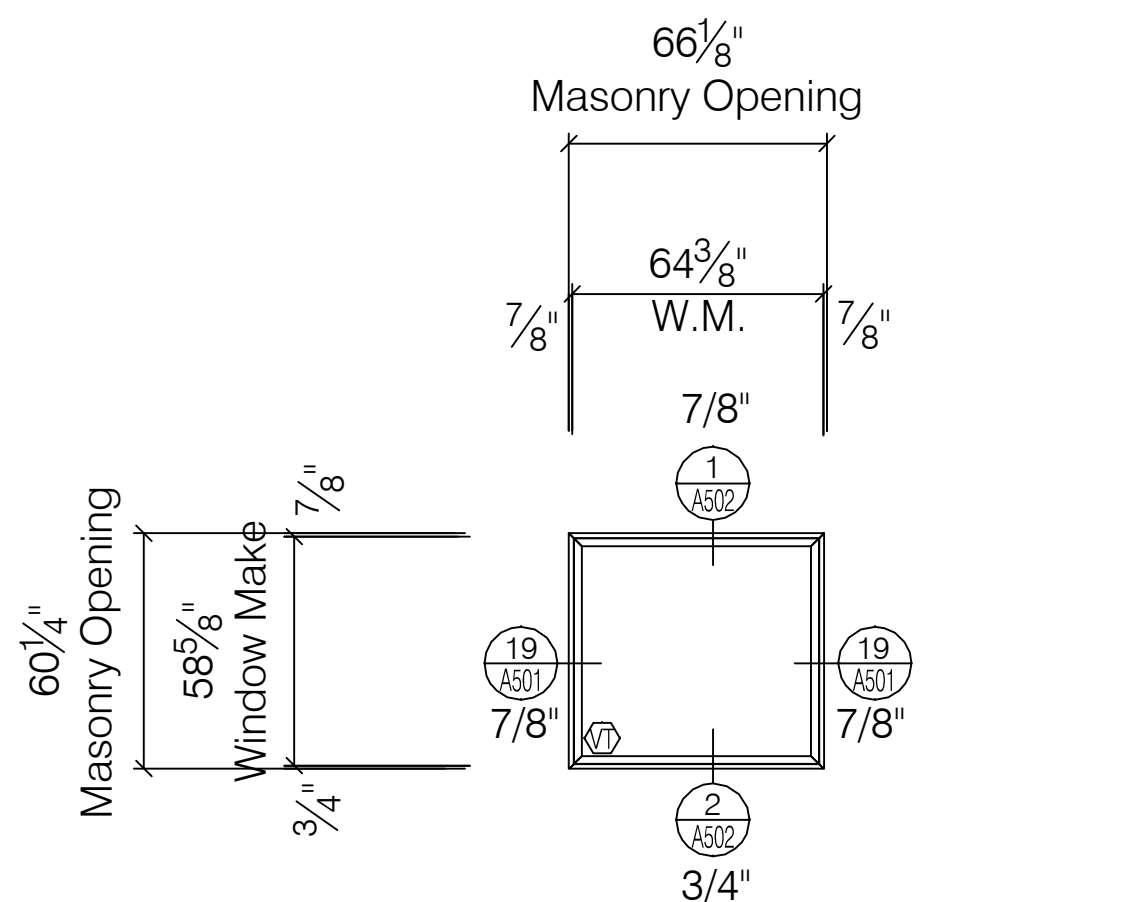
F		WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW		SCALE: 1/4" = 1' - 0" ARCH REF: A-501

TOTAL:	2 TOTAL
1-G-105-S	
1-G-124-S	



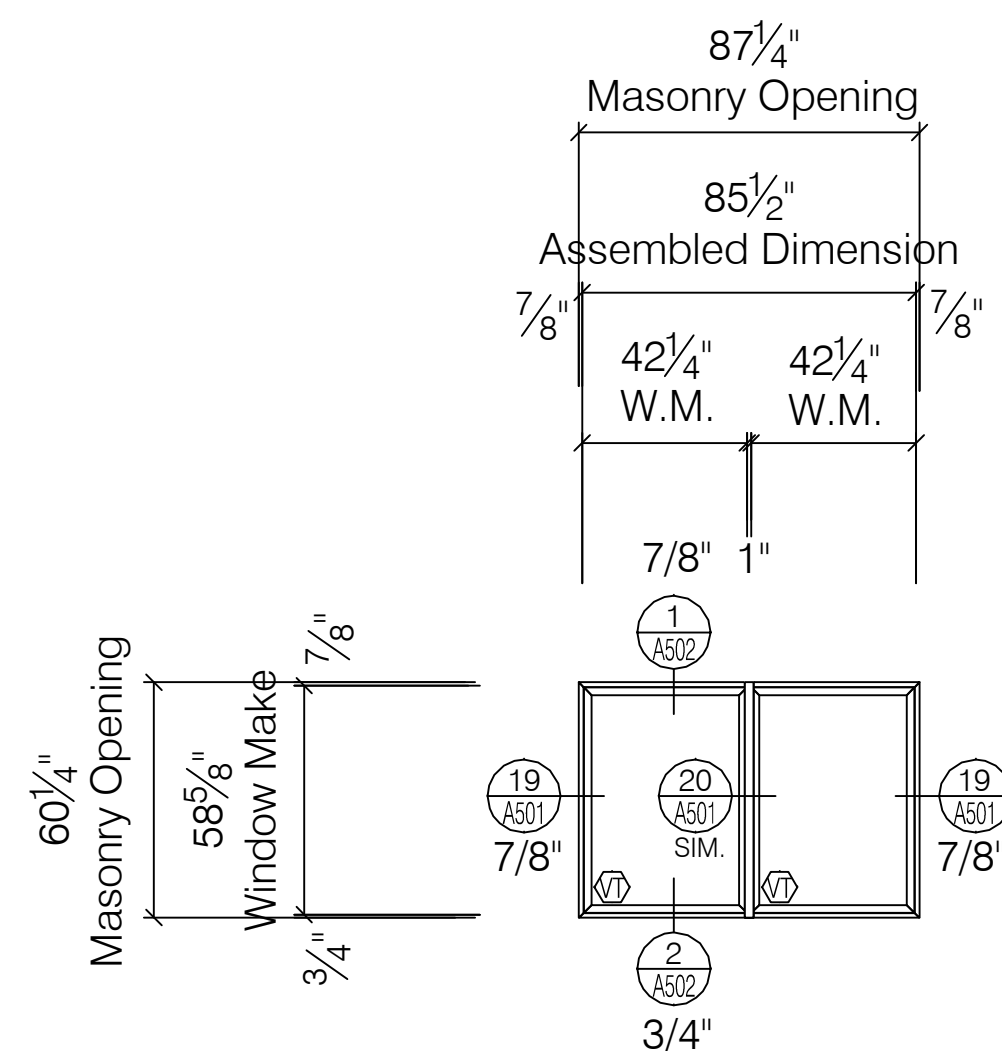
Ka	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1' - 0"
	ARCH REF: A-501

TOTAL: 1 TOTAL
1-7-148-S



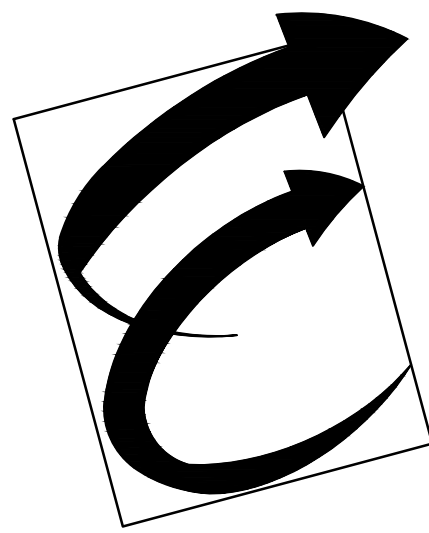
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PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">SCALE: 1/4" = 1' - 0"</td> <td style="width: 50%;">ARCH REF: A-501</td> </tr> </table>	SCALE: 1/4" = 1' - 0"	ARCH REF: A-501
SCALE: 1/4" = 1' - 0"	ARCH REF: A-501		

TOTAL:	3 TOTAL
1-8-93-S	
1-8-94-S	
1-8-95-S	



N1	WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW	SCALE: 1/4" = 1' - 0" ARCH REF: A-501

TOTAL: 1 TOTAL
1-8-92-S



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DO NOT SCALE PLANS:

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 11
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

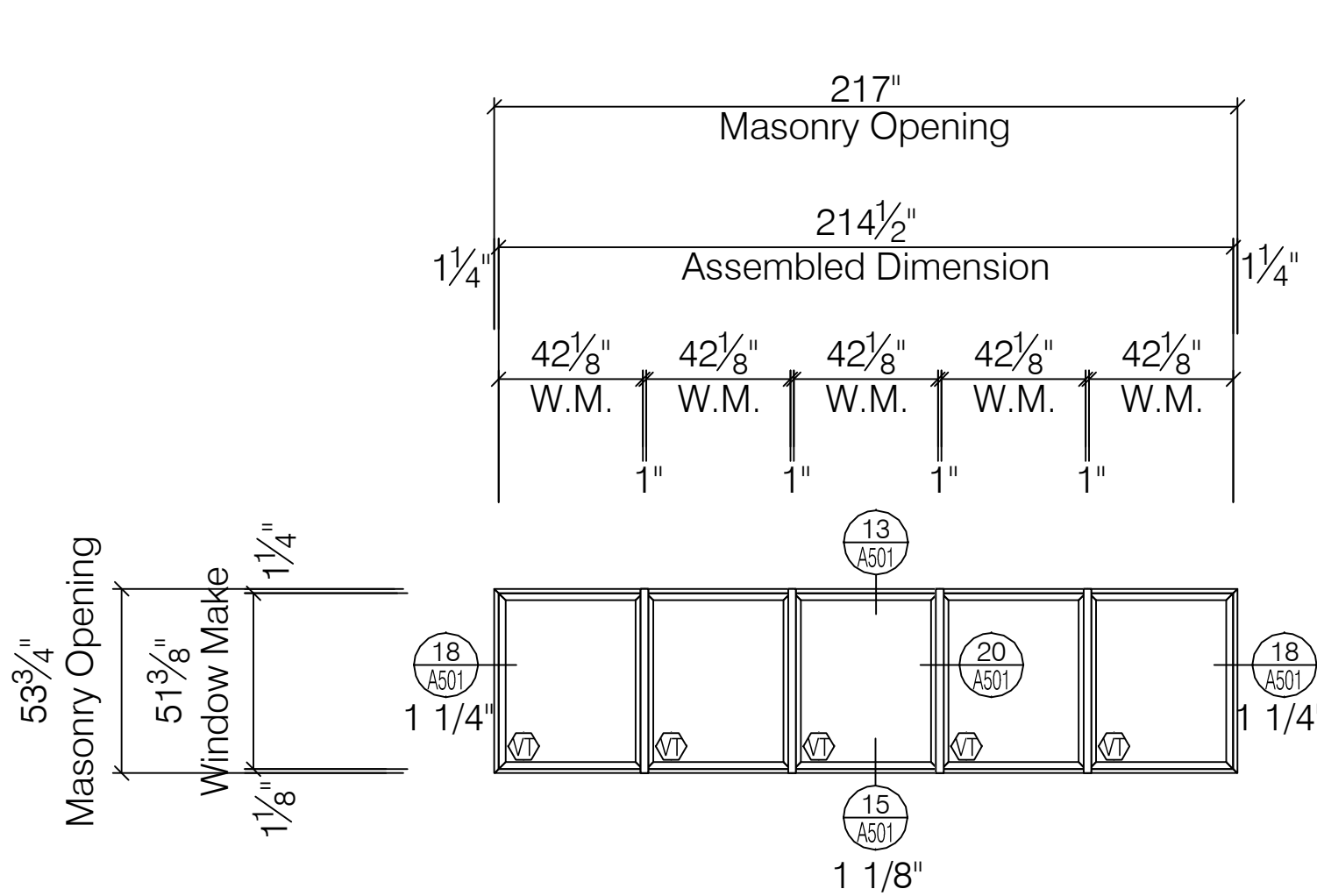
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

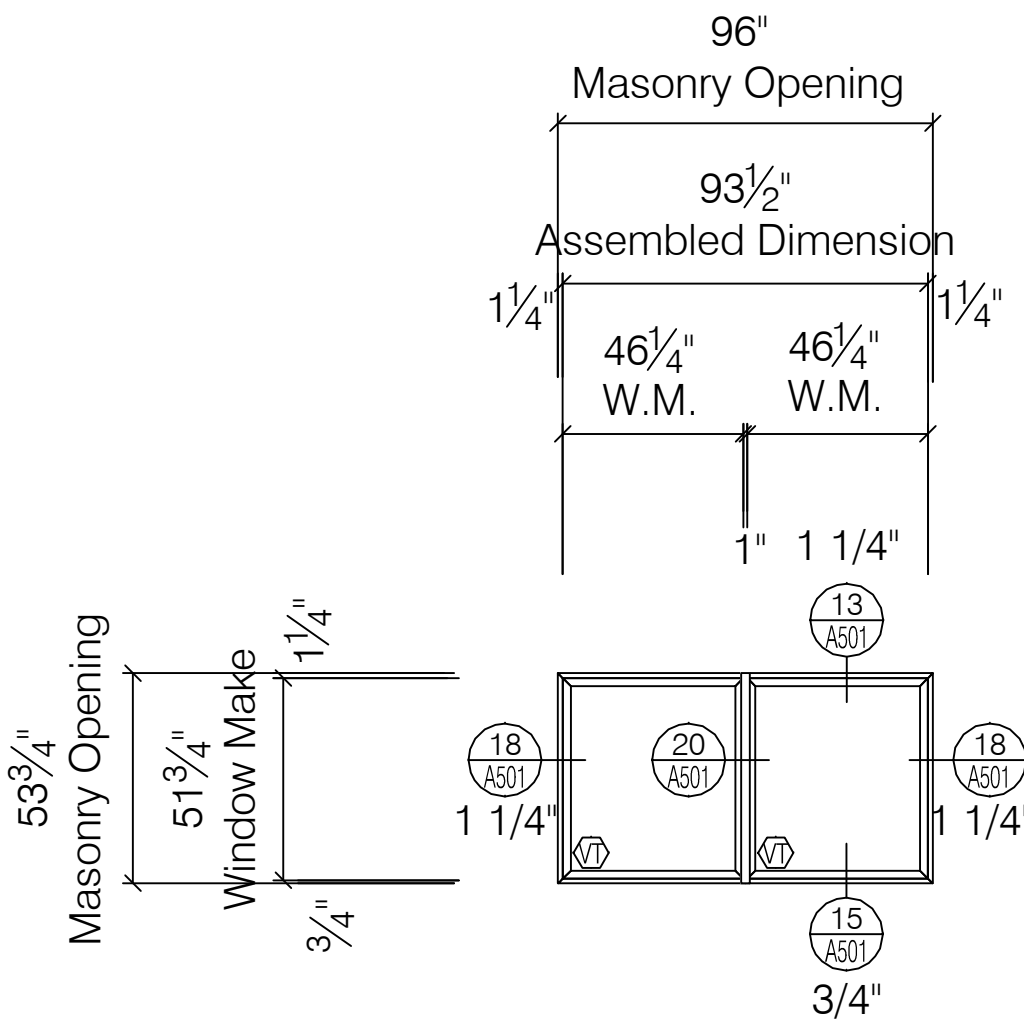
DRAWING NO:

A-340



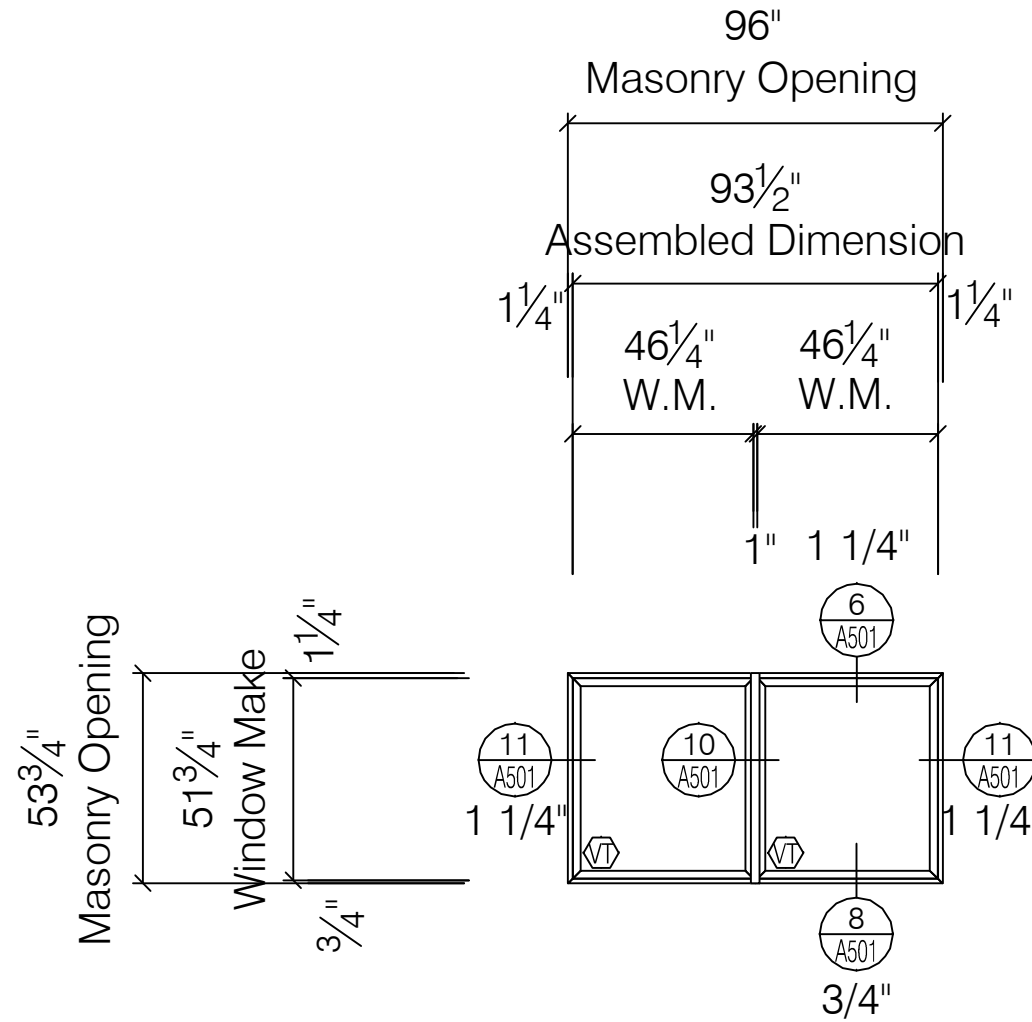
C-6d WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	6 TOTAL
1-5-142-N	1-6-121-N
1-5-144-N	1-7-133-N
1-6-119-N	1-7-135-N



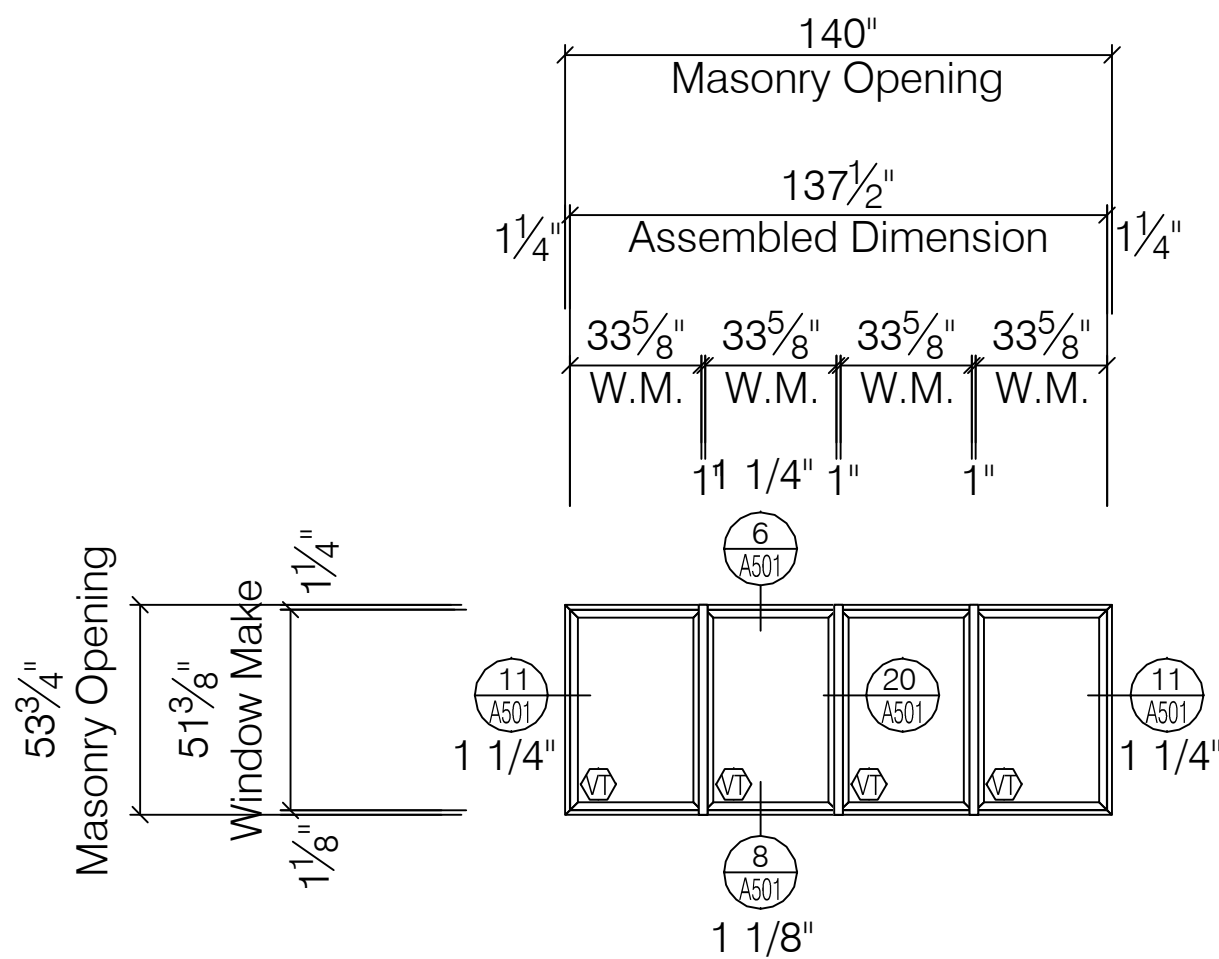
C-7 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	3 TOTAL
1-5-143-N	
1-6-120-N	
1-7-134-N	



C-7c WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

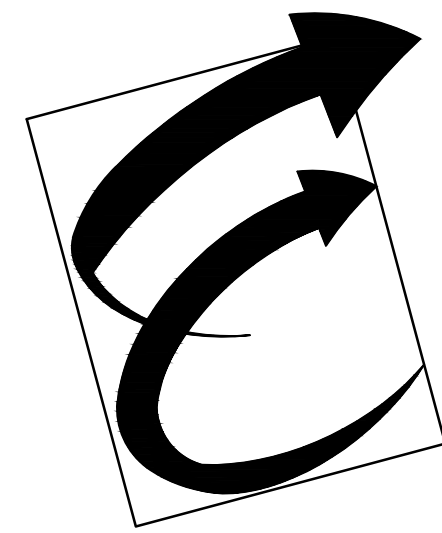
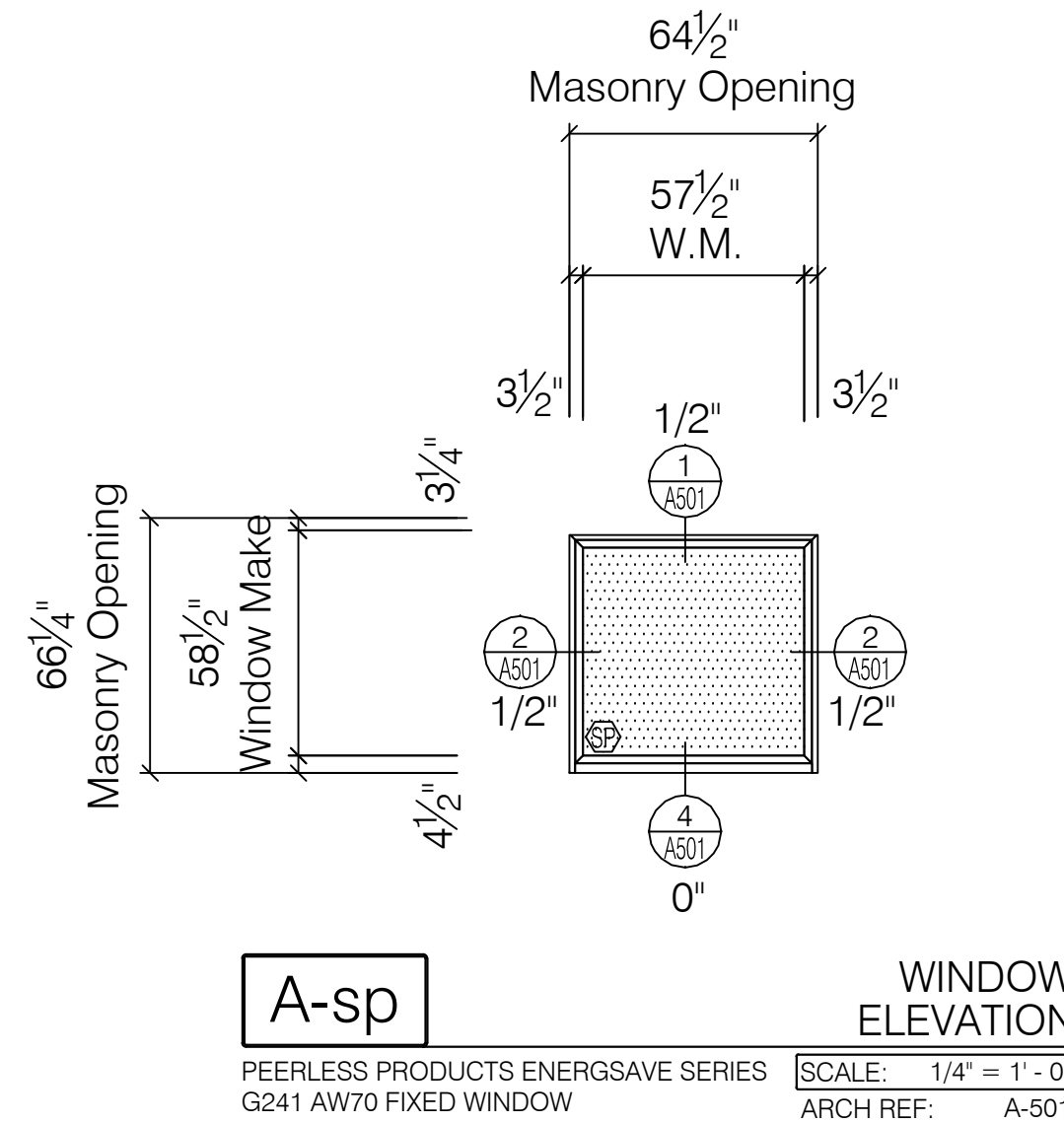
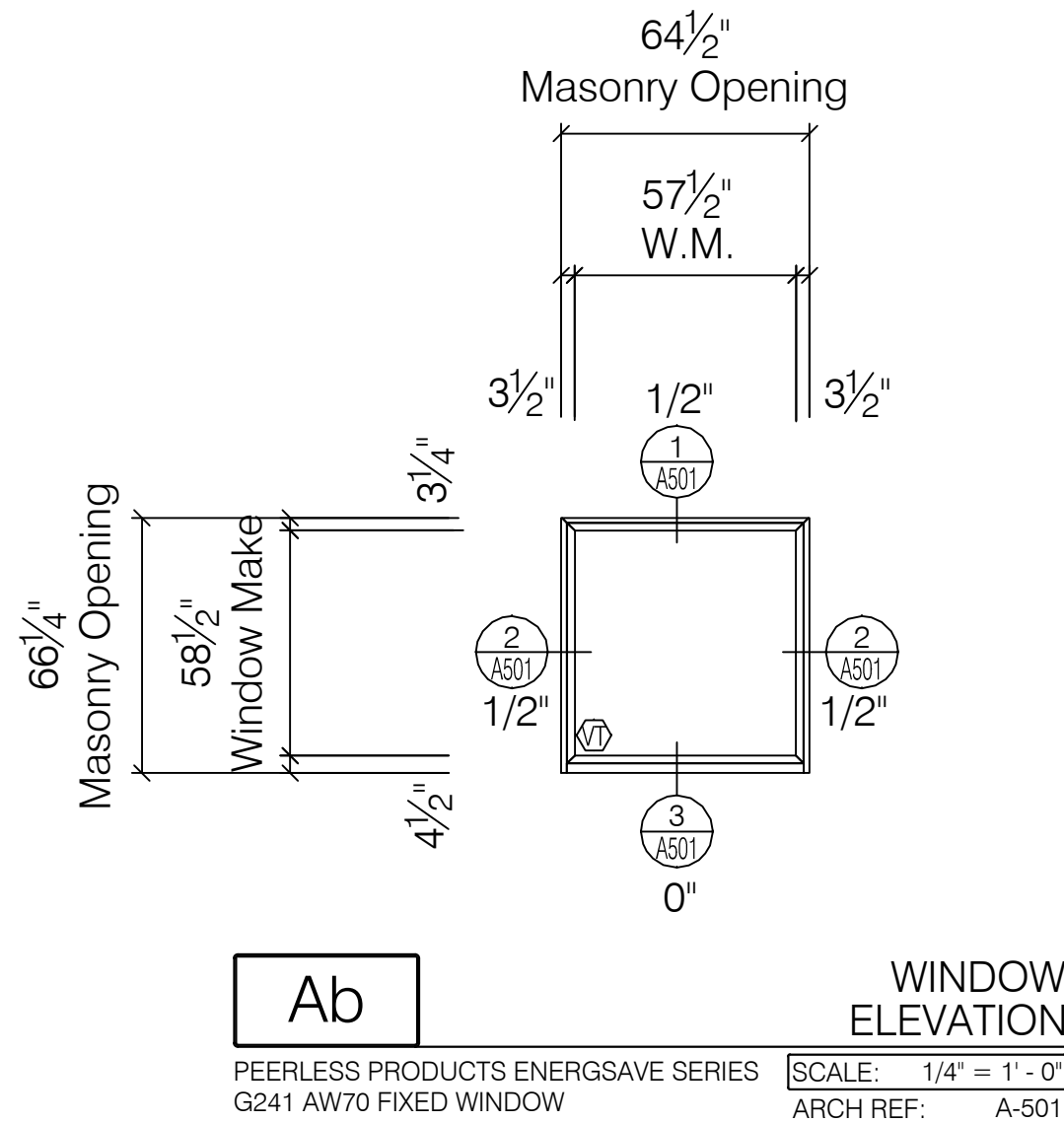
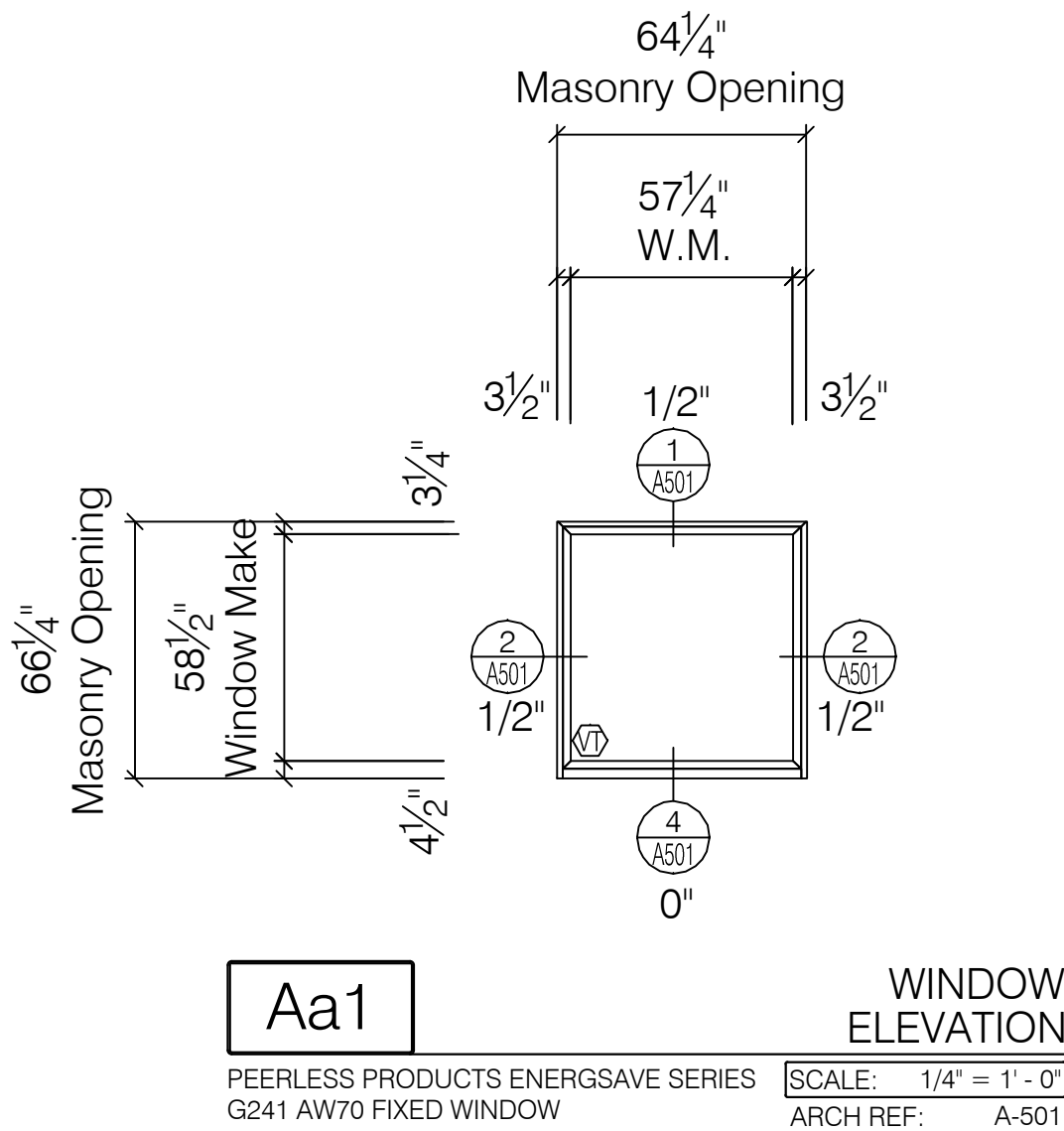
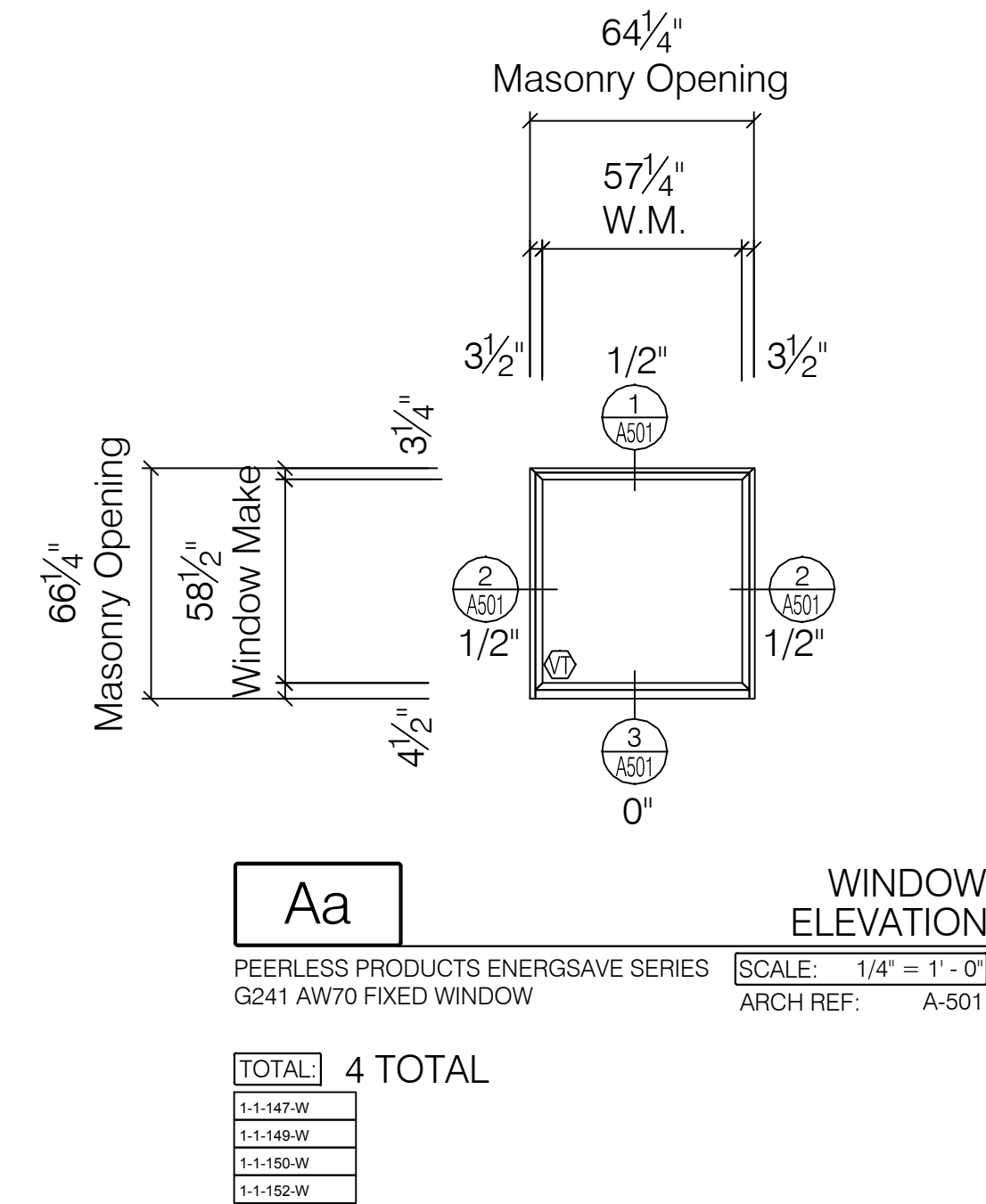
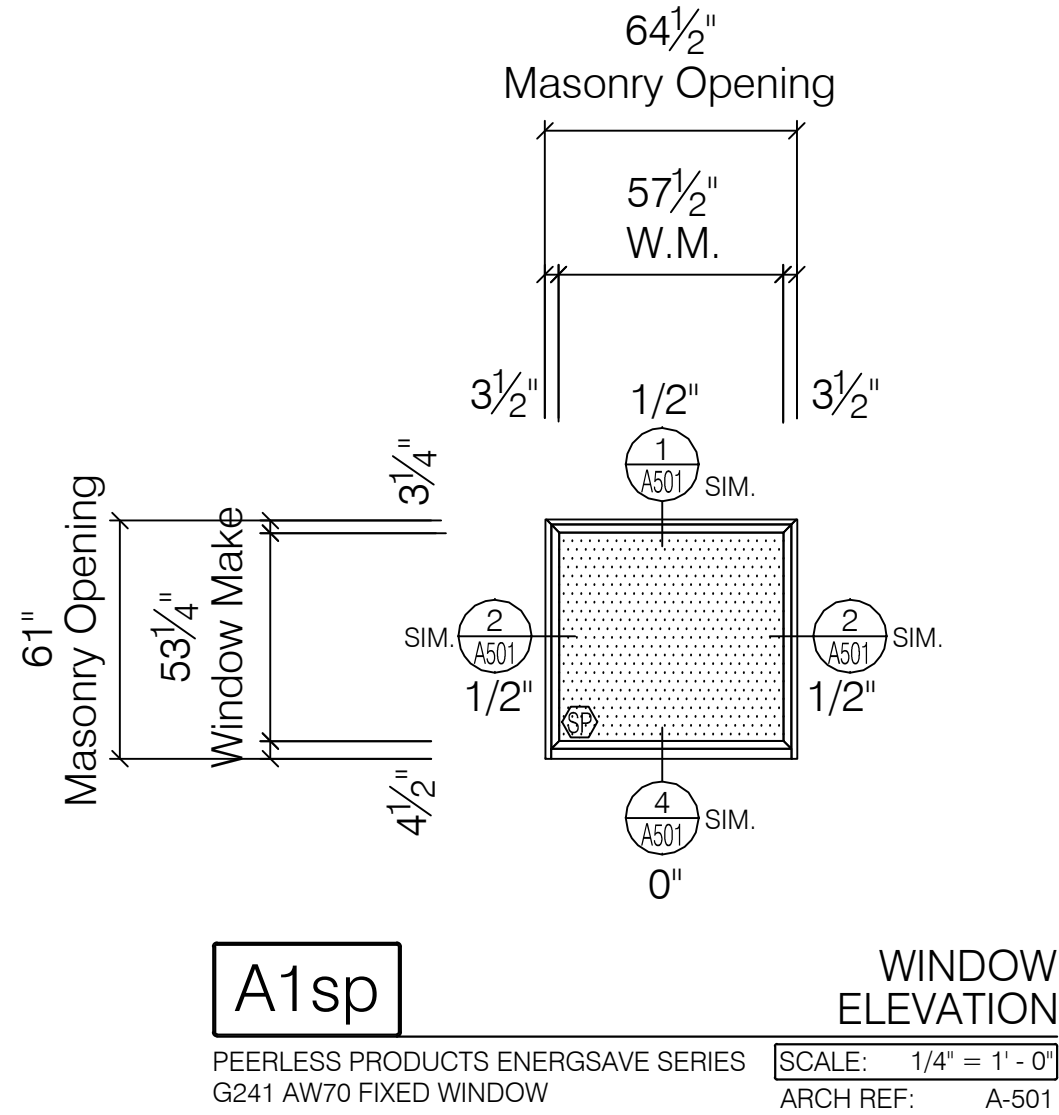
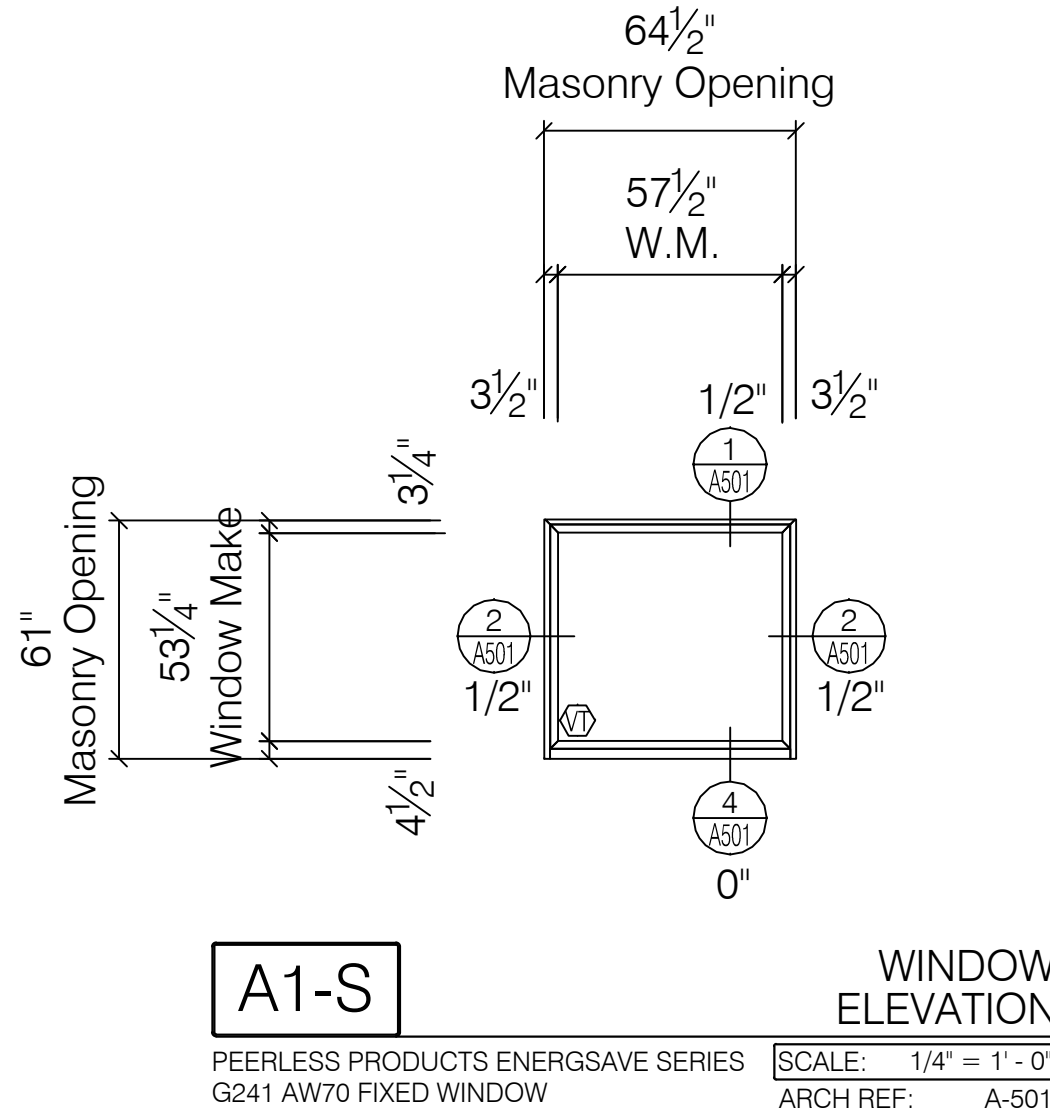
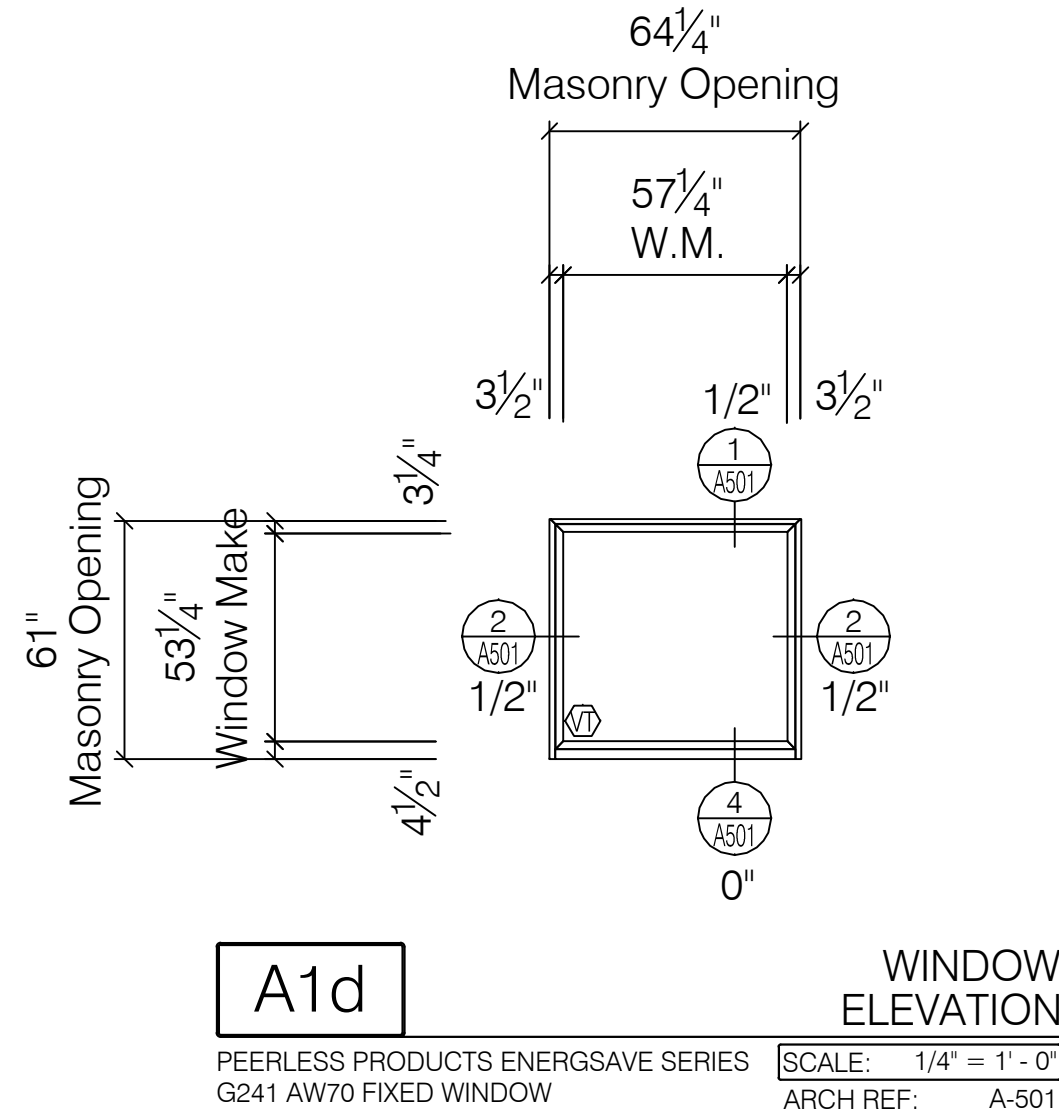
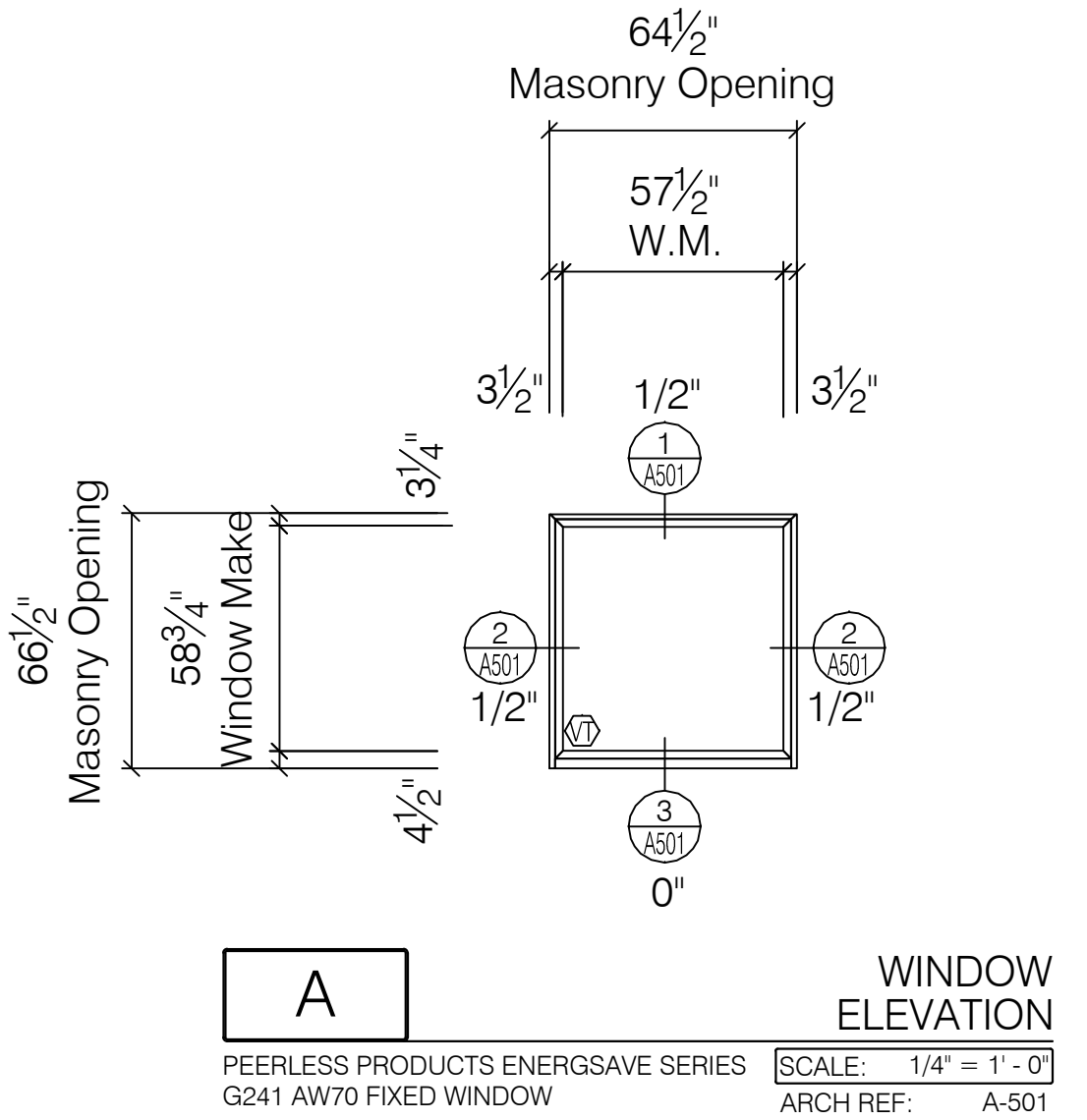
TOTAL:	4 TOTAL
1-1-122-N	
1-2-134-N	
1-3-108-N	
1-4-119-N	



C-12 WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL:	7 TOTAL
1-1-144-N	1-5-168-N
1-2-156-N	1-6-140-N
1-3-126-N	1-7-195-N
1-4-137-N	

PHASE 12 - WINDOW RELEASE SCHEDULE												
REFERENCE: C / A-205, D / A-205 & E / A-205 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	Masonry Opening SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-G-106-W	D	Ga	168" x 66 1/4"	* V V V S	1/A-501	2/A-501	4/A-501	50		3 1/4"		PAN; MARBLE PERIM; TRIM; 5" SILL; NO SILL STOOL
1-G-115-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-G-116-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-G-117-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-G-118-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-G-119-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-G-120-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-G-123-E	D	G	168" x 66 1/4"	* V V V V	1/A-501	2/A-501	4/A-501	50		3 1/4"		PAN; MARBLE PERIM; TRIM; 5" SILL; NO SILL STOOL
1-1-147-W	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-148-W	E	Aa1	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	50		A		PAN; TRIM; NO SILL STOOL
1-1-149-W	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-150-W	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-151-W	E	Aa1	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	4/A-501	50		1"		PAN; TRIM; NO SILL STOOL
1-1-152-W	E	Aa	64 1/4" x 66 1/4"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-1-155-E	E	Ba4	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		3 1/4"		PAN; TRIM; NO SILL STOOL
1-1-156-E	E	Ba4	42 1/2" x 66 1/2"	V	1/A-501	2/A-501	4/A-501	50		3 1/4"		PAN; TRIM; NO SILL STOOL
1-2-159-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-2-160-W	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					PAN; TILED / WALLED OVER
1-2-161-W	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					PAN; TILED / WALLED OVER
1-2-162-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-2-163-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-2-164-W	E	A-sp	64 1/2" x 66 1/4"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					PAN; TILED / WALLED OVER
1-3-129-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-130-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-131-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-132-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-133-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-3-134-W	E	A	64 1/2" x 66 1/2"	V	1/A-501	2/A-501	3/A-501	50		SS		PAN; TRIM; SILL STOOL
1-4-140-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-4-141-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-4-142-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-4-143-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-4-144-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-4-145-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-171-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-172-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-173-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-174-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-175-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-5-176-W	E	Ab	64 1/2" x 66 1/4"	V	1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-143-W	E	Ab	64 1/2" x 66 1/4"		1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-144-W	E	Ab	64 1/2" x 66 1/4"		1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-145-W	E	Ab	64 1/2" x 66 1/4"		1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-146-W	E	Ab	64 1/2" x 66 1/4"		1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-147-W	E	Ab	64 1/2" x 66 1/4"		1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-6-148-W	E	Ab	64 1/2" x 66 1/4"		1/A-501	2/A-501	3/A-501			SS		PAN; TRIM; SILL STOOL
1-7-158-W	E	A1d	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-159-W	E	A1d	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-160-W	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-161-W	E	A1d	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-162-W	E	B1e	42 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-7-163-W	E	A1d	64 1/4" x 61"	V	1/A-501	2/A-501	4/A-501					PAN; OAK TRIM; 2" MULL CV; 3 1/2" SILL EXTEN.
1-8-106-W	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-107-W	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-108-W	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-109-W	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-110-W	E	A1-S	64 1/2" x 61"	V	1/A-501	2/A-501	4/A-501				OLD SEC. SCN	2" VERT. COL COV; 2 1/2" SILL EXTEN.
1-8-111-W	E	A1sp	64 1/2" x 61"	S	1/A-501 SIM.	2/A-501 SIM.	4/A-501 SIM.					2" VERT. COL COV; 2 1/2" SILL EXTEN.; WALLED OVER



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12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:

Charrette Studios, Inc.

Charrette Studios, Inc.
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(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 12 WINDOW SCHEDULE

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

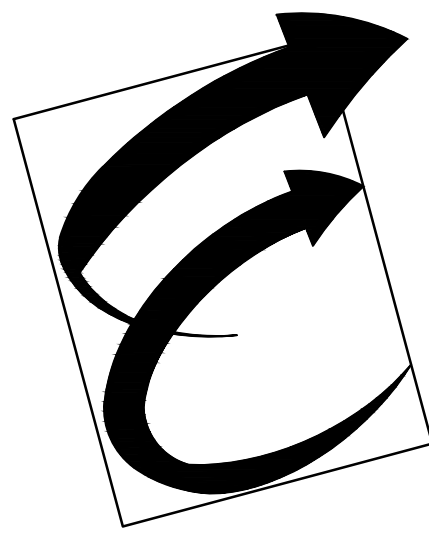
DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-341

87



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
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Revision or Issue:

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-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 12
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

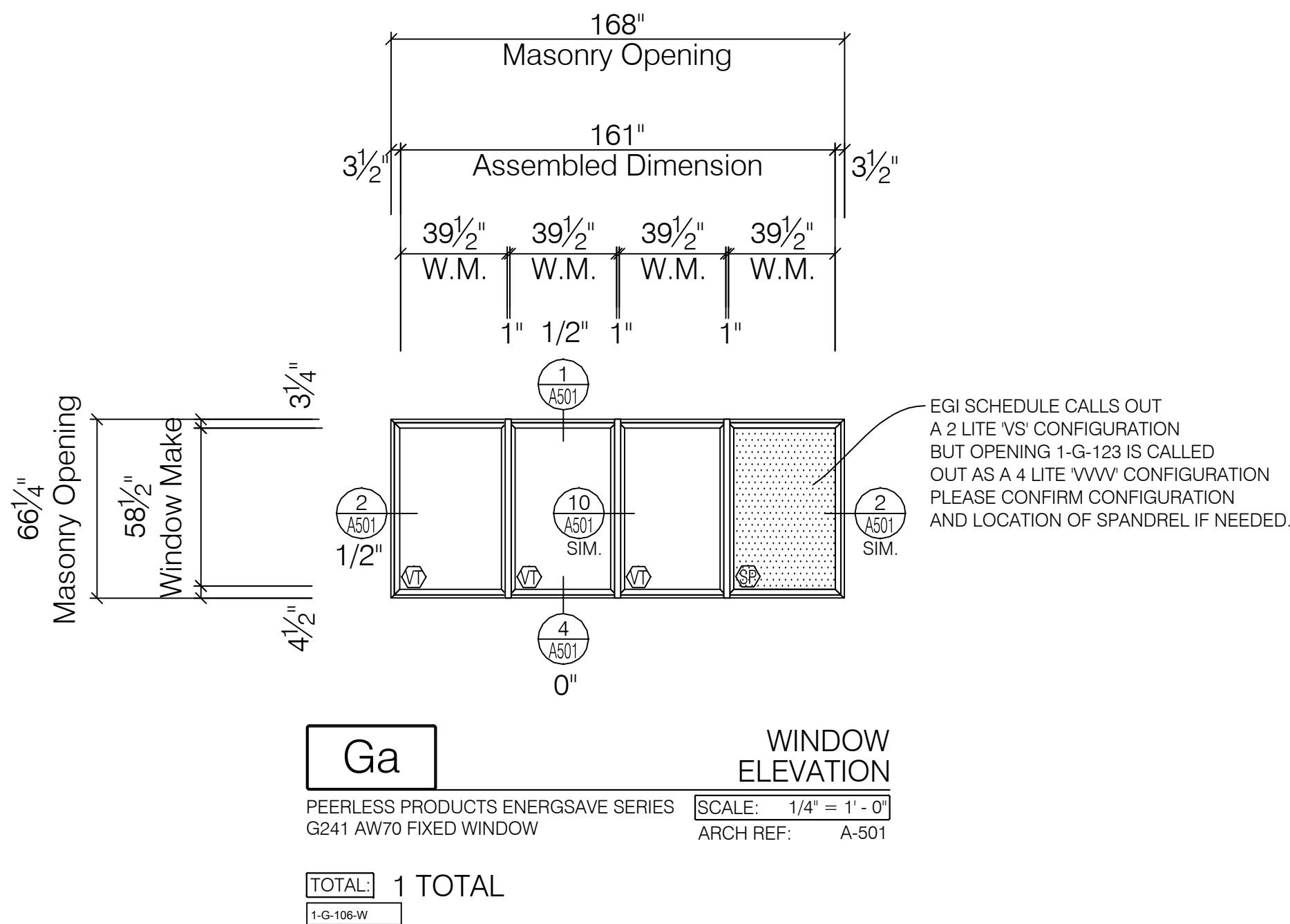
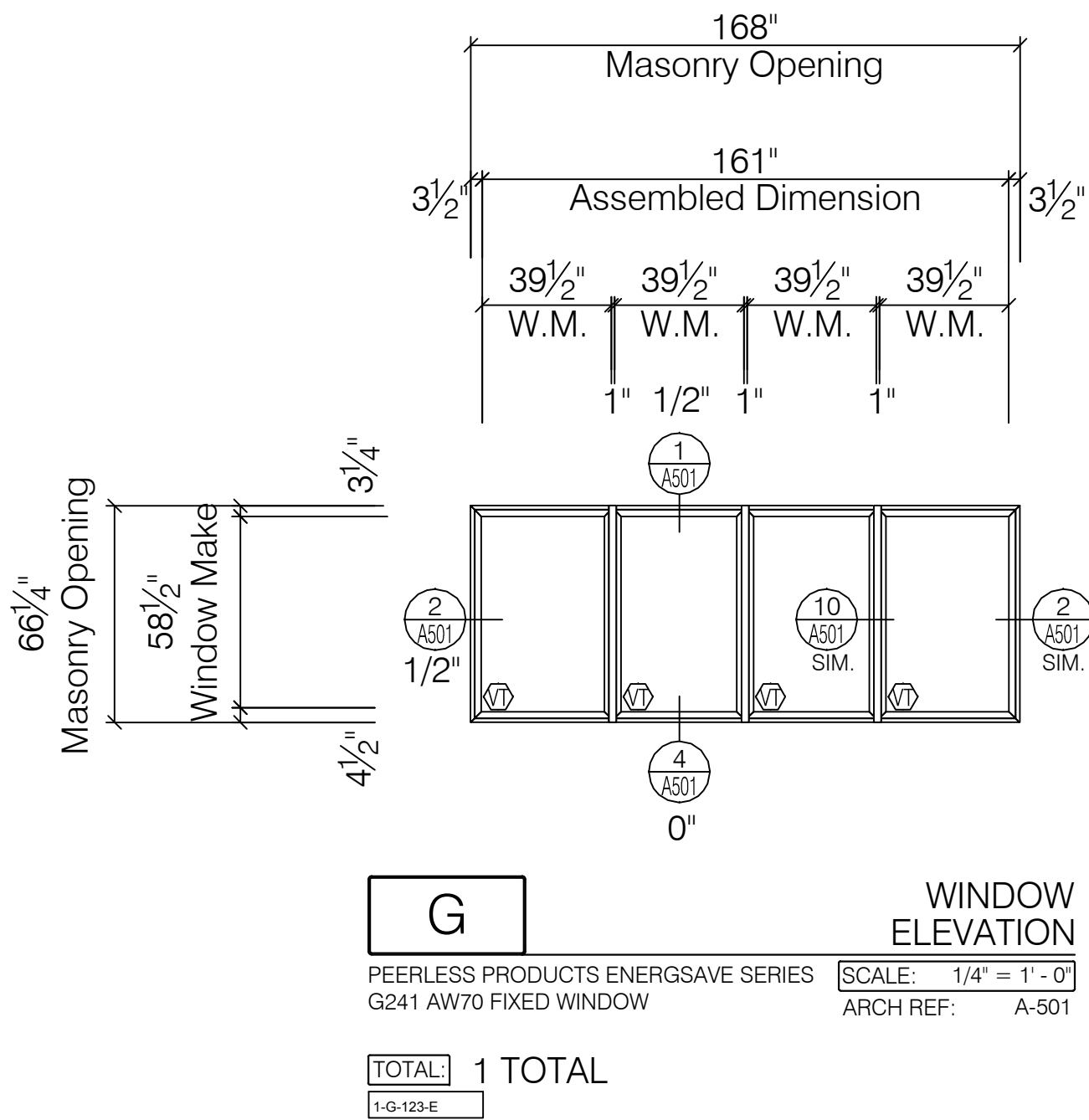
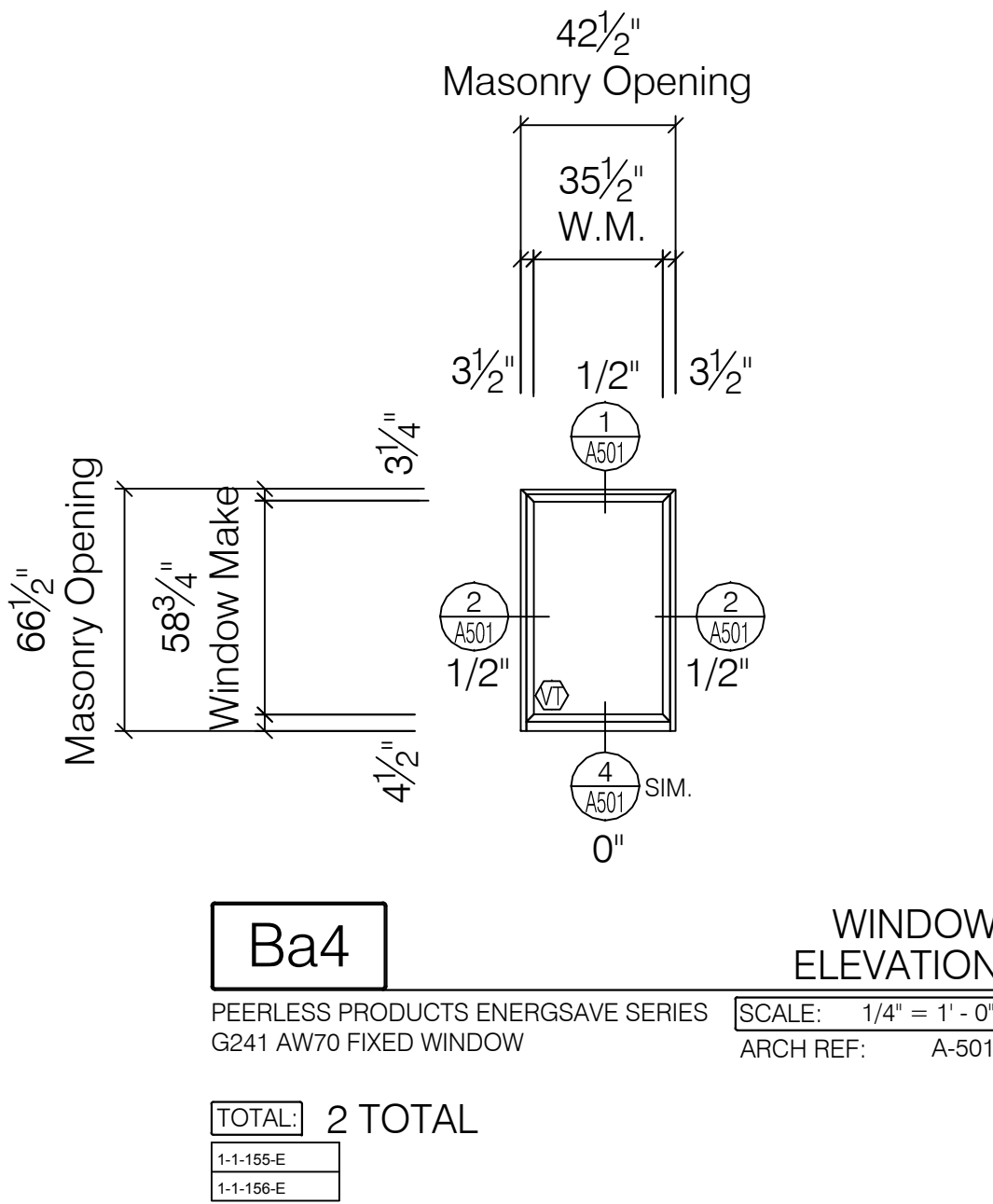
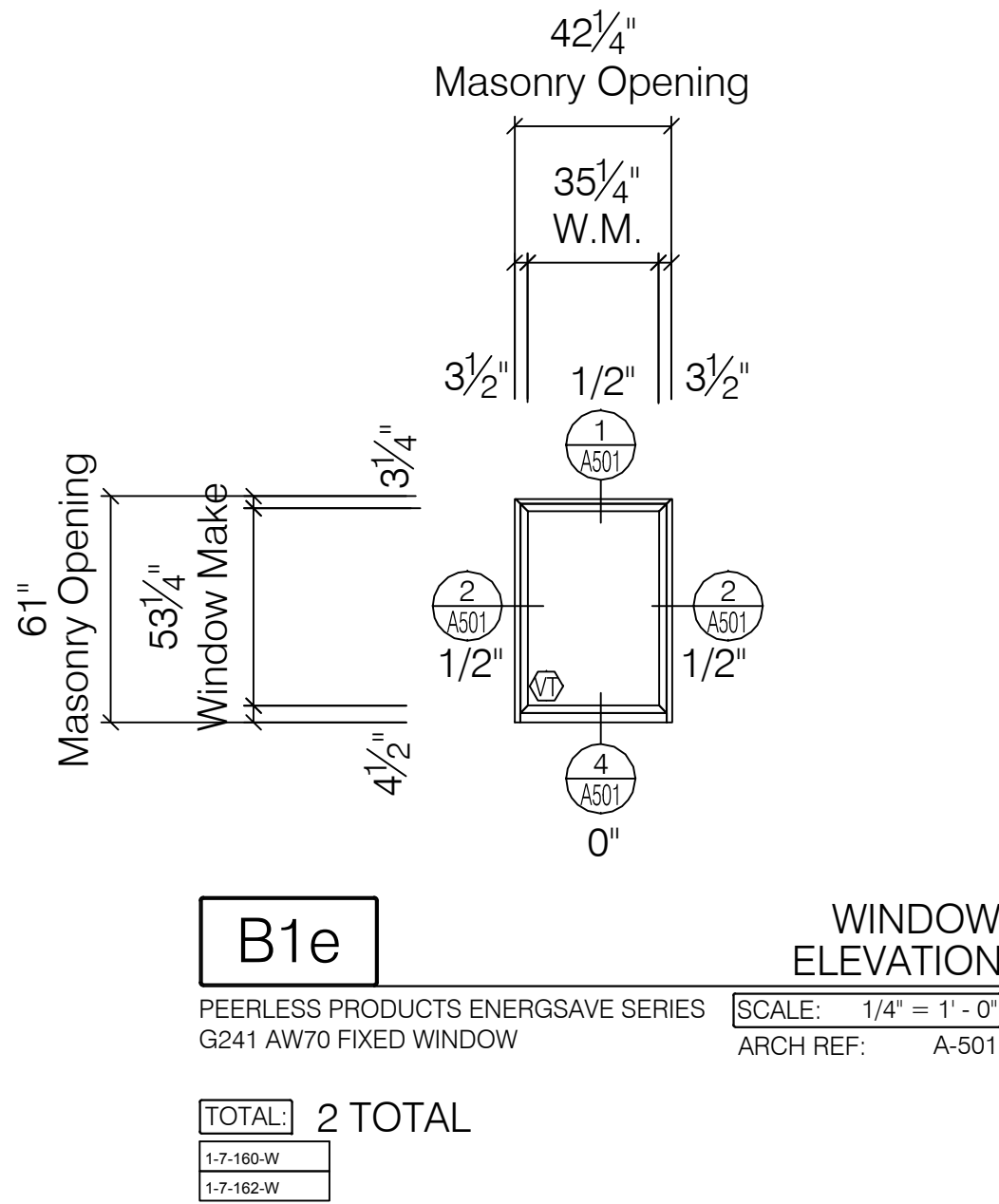
DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-342

87





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DRAWINGS PREPARED BY



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PROJECT NAME AND LOCATION

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BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
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SEAL

DRAWING TITLE

PHASE 13 WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0'

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY

03-06-12

DRAWING NO:

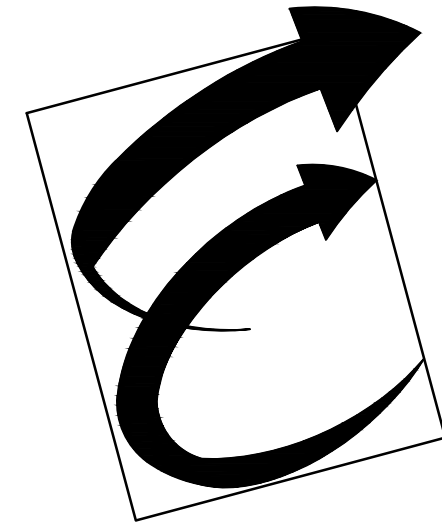
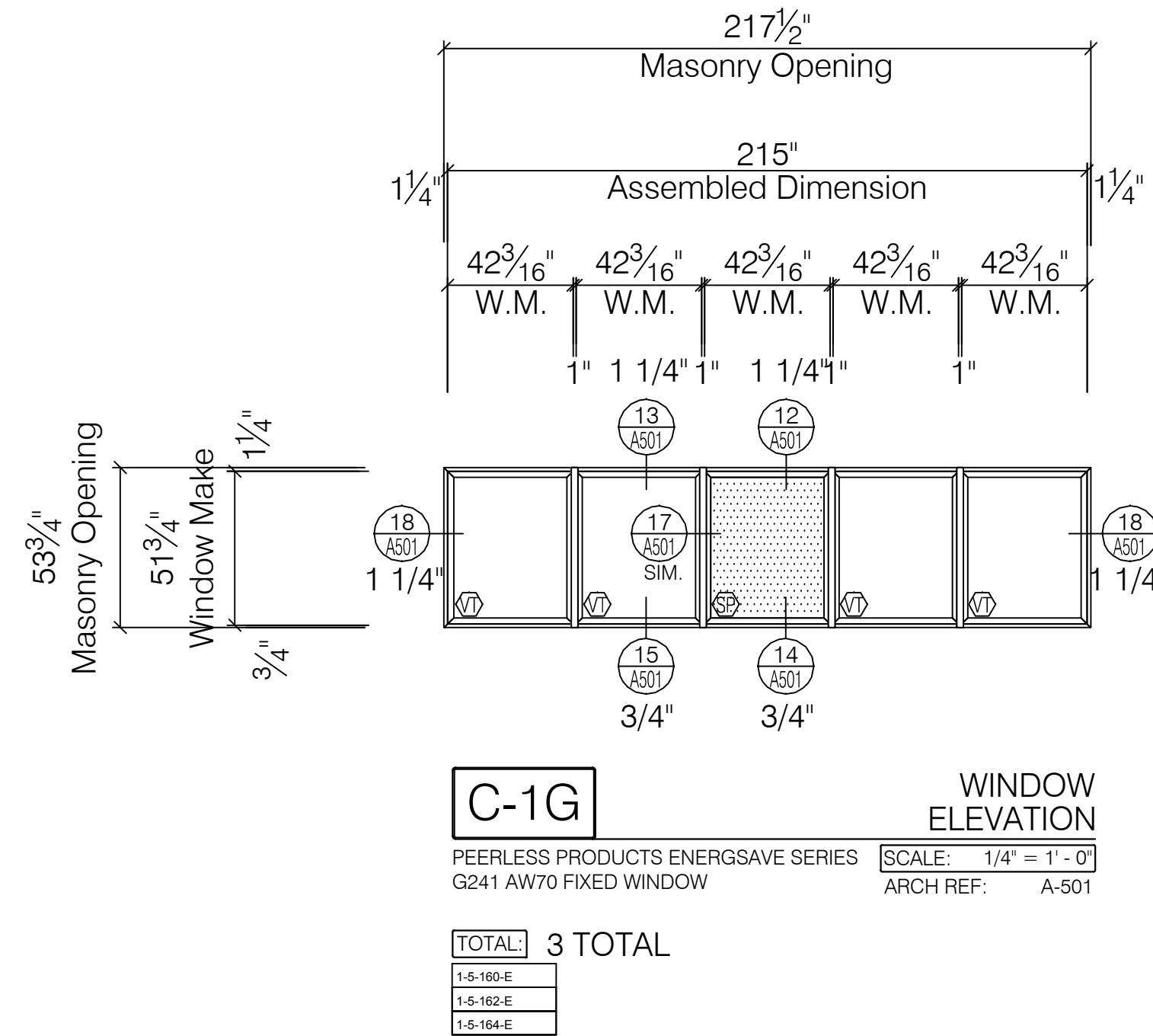
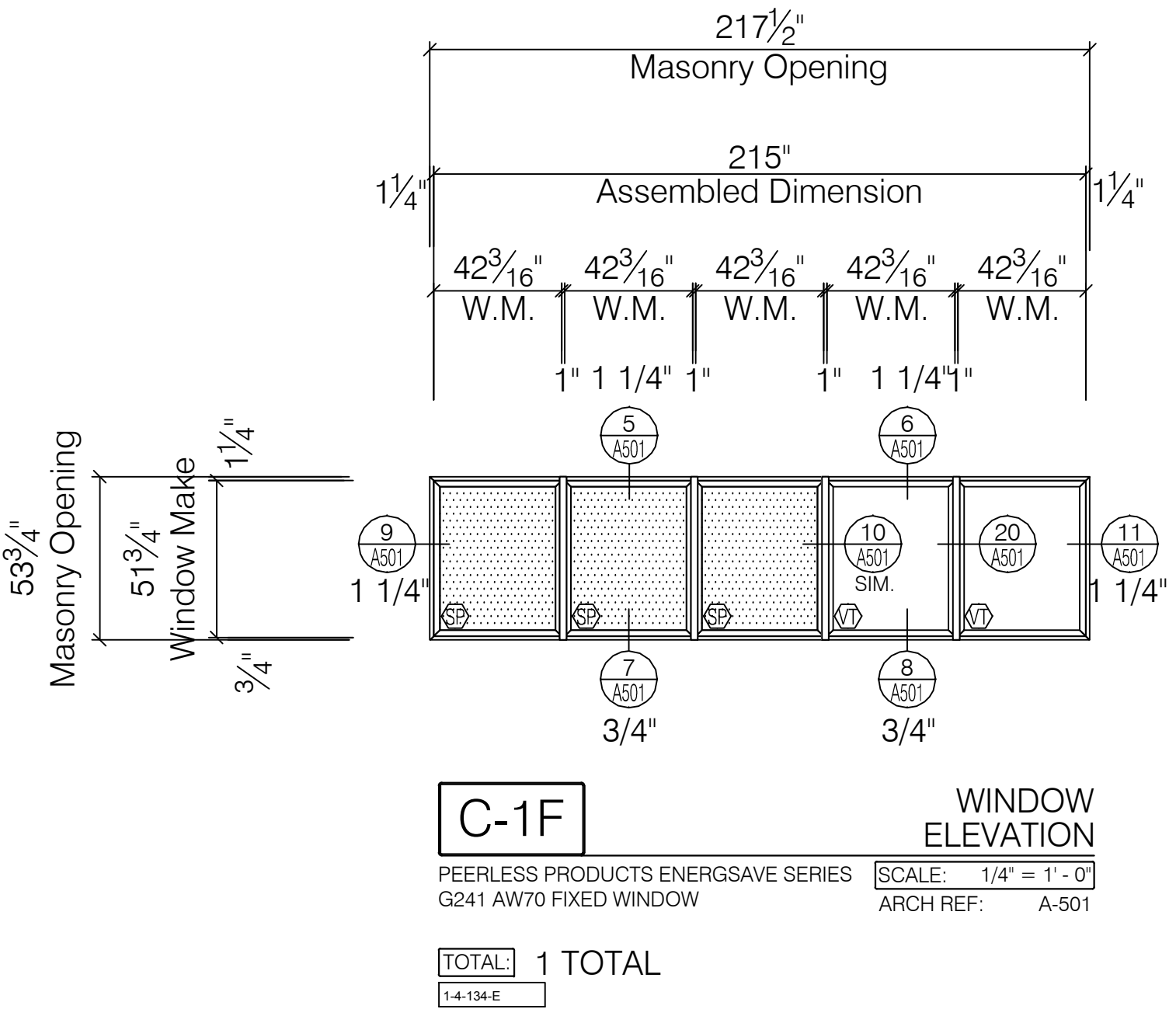
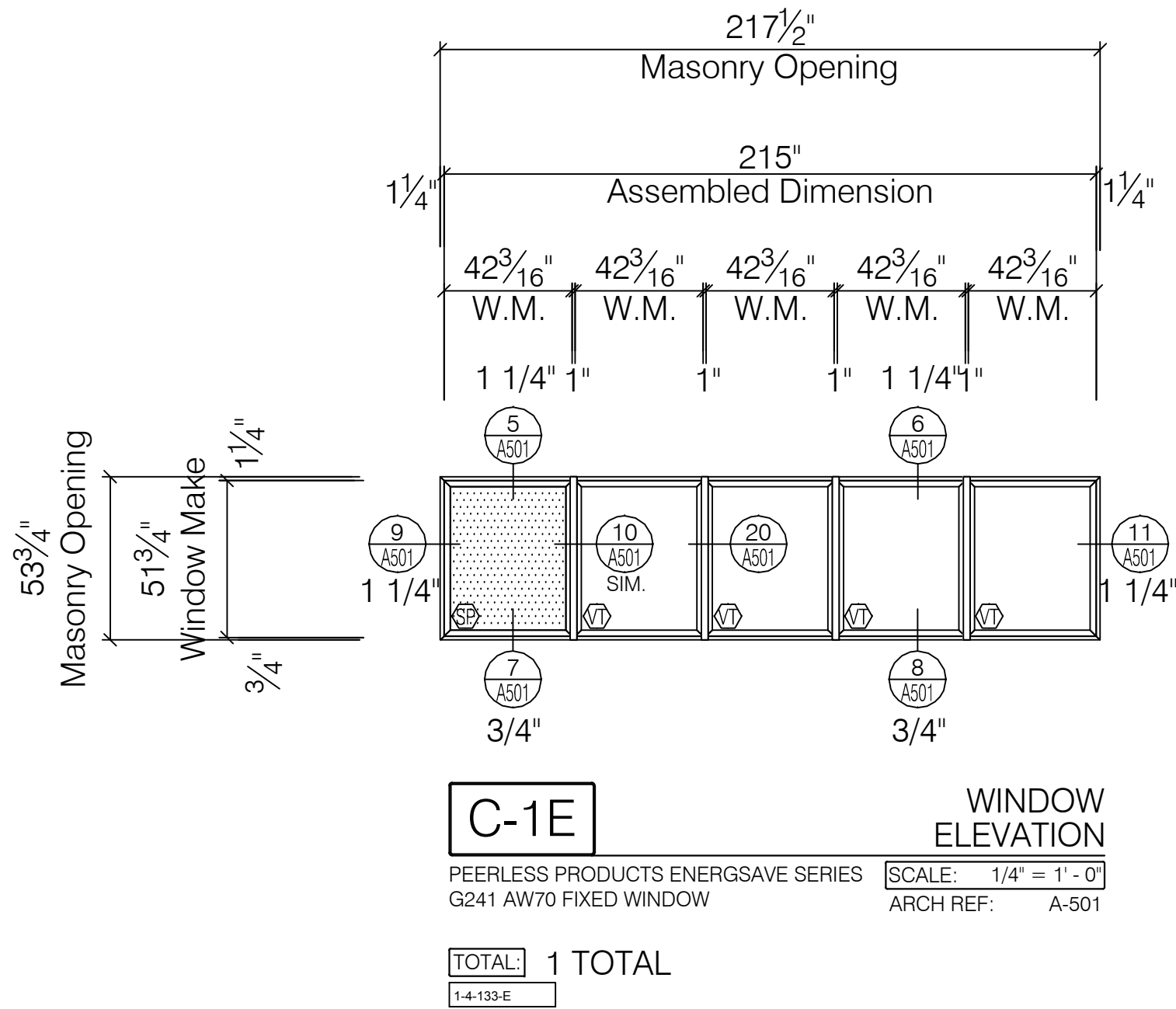
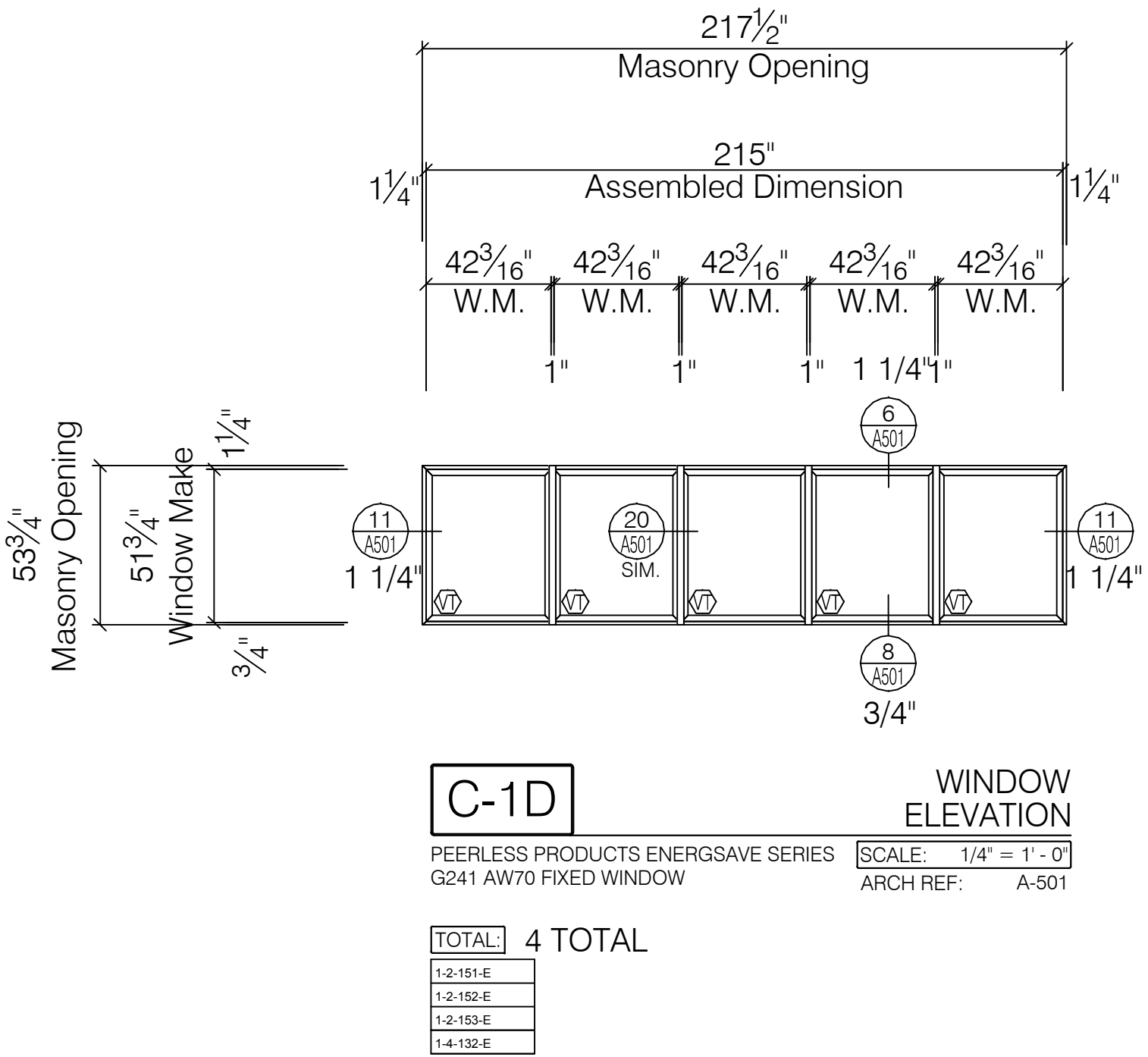
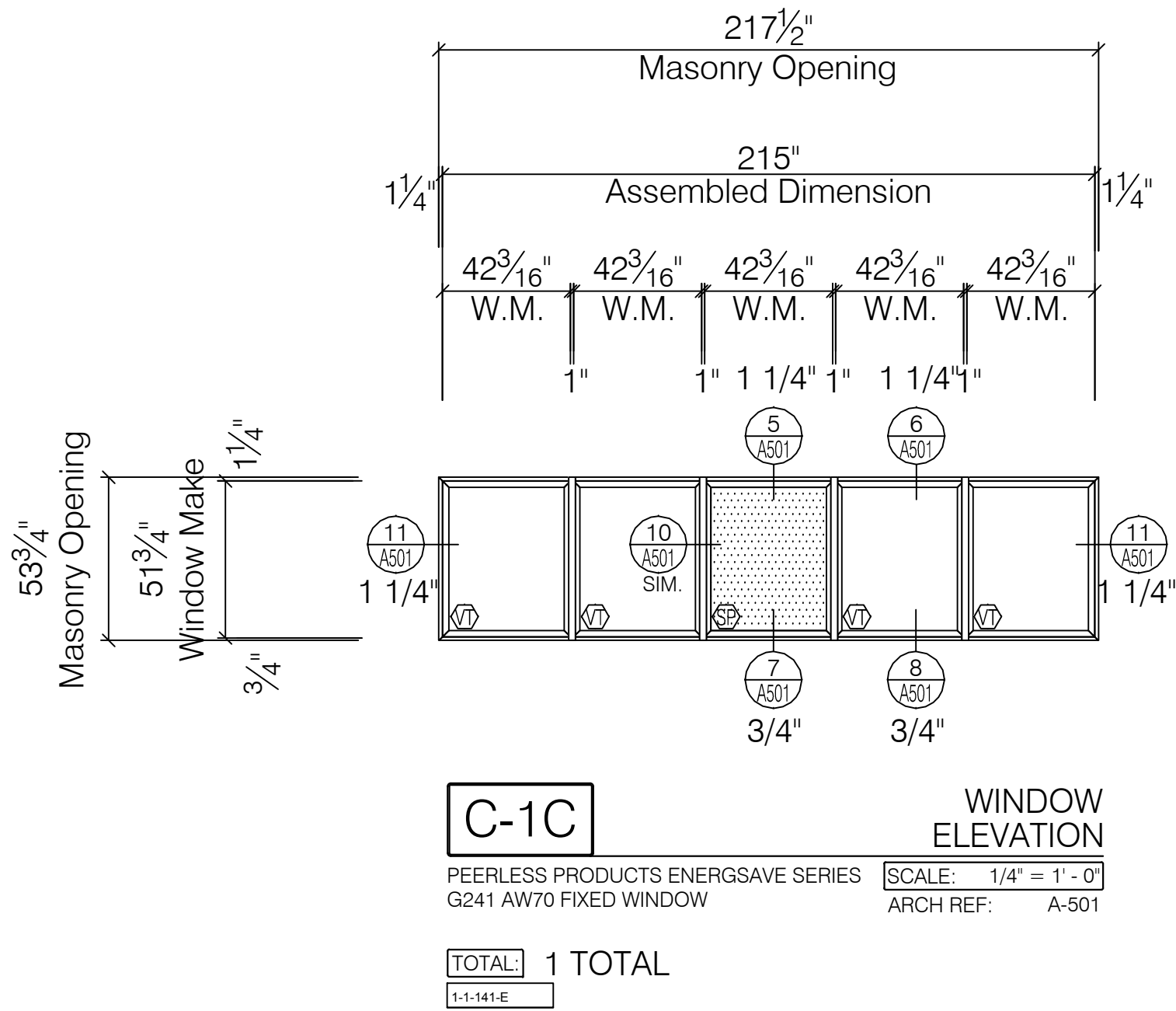
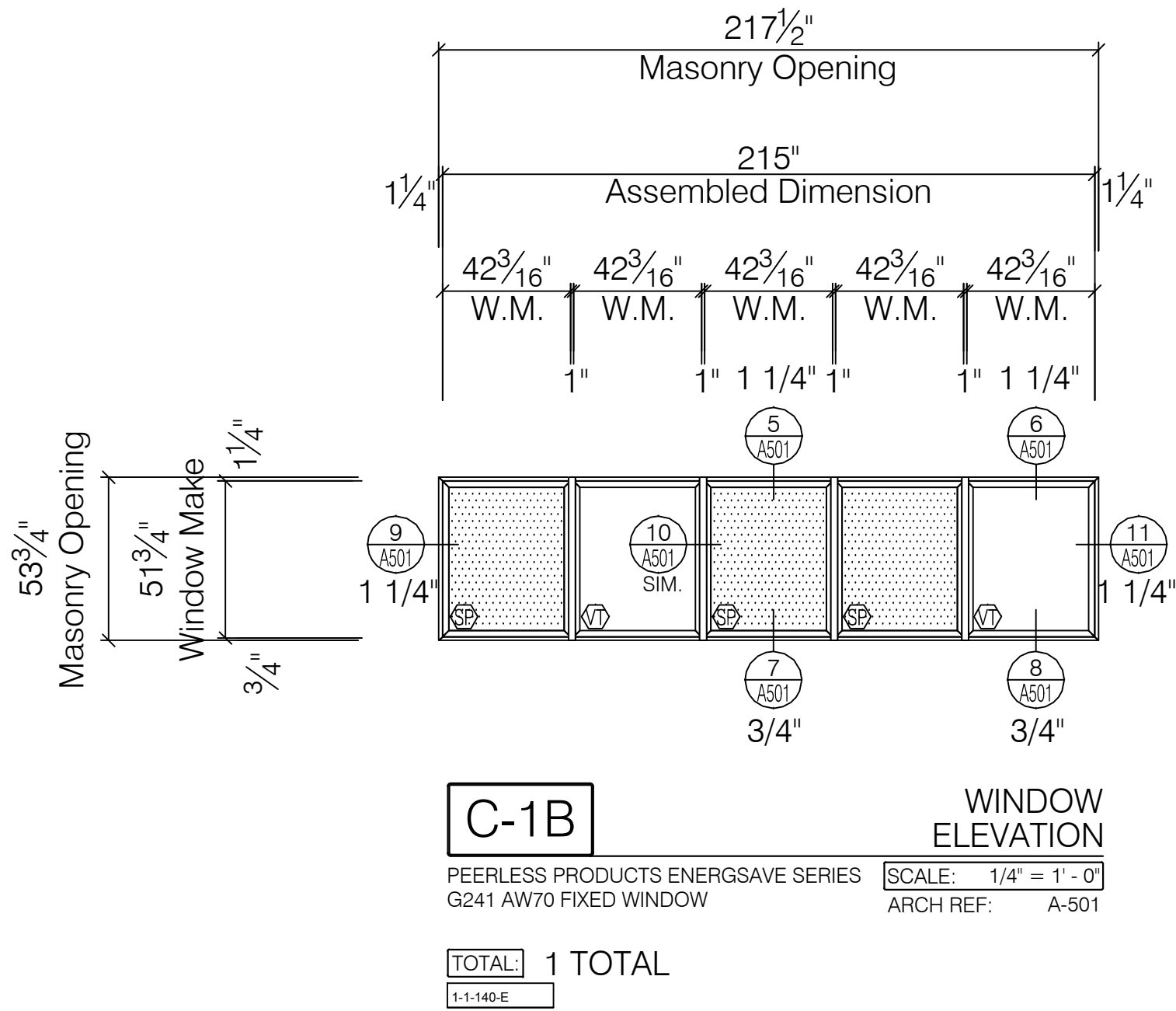
87



TOTAL		59 TOTAL			
1-G-109-E	1-2-136-W	1-4-118-W	1-5-146-W	1-6-123-W	
1-G-110-E	1-2-137-W	1-4-119-W	1-5-147-W	1-6-124-W	
1-G-111-E	1-2-138-W	1-5-148-W	1-6-125-W		
1-G-112-E	1-2-140-W	1-4-121-W	1-5-149-W	1-6-126-W	
1-G-113-E	1-2-141-W	1-4-122-W	1-5-150-W	1-6-127-W	
1-G-114-E	1-2-175-E	1-5-187-E	1-6-159-E		
1-1-124-W	1-2-176-E	1-4-157-E	1-5-188-E	1-6-160-E	
1-1-125-W	1-2-177-E	1-4-158-E	1-5-189-E	1-6-161-E	
1-1-126-W	1-2-178-E	1-4-159-E	1-5-190-E	1-6-162-E	
1-1-127-W	1-2-179-E	1-4-160-E	1-5-191-E	1-6-163-E	
1-1-128-W	1-2-180-E	1-4-161-E	1-5-192-E	1-6-164-E	
1-1-129-W	1-4-117-W	1-5-145-W	1-6-122-W		



PHASE 14 - WINDOW RELEASE SCHEDULE												
REFERENCE: C / A-206 - BUILDING 1												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	Masonry Opening SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
1-1-138-E	D	C-11	91 1/4" x 53 3/4"	S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR
1-1-139-E	A	C-1	217 1/2" x 53 3/4"	S S S S S	5/A-501	9/A-501	7/A-501	80				RECEPTOR
1-1-140-E	A	C-1B	217 1/2" x 53 3/4"	S V S S V	5&6/A-501	9&11/A-501	7&8/A-501	80				RECEPTOR
1-1-141-E	A	C-1C	217 1/2" x 53 3/4"	V V S V V	5&6/A-501	9&11/A-501	7&8/A-501	80				RECEPTOR
1-2-150-E	D	C-11a	91 1/4" x 53 3/4"	V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR
1-2-151-E	A	C-1D	217 1/2" x 53 3/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR
1-2-152-E	A	C-1D	217 1/2" x 53 3/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR
1-2-153-E	A	C-1D	217 1/2" x 53 3/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR
1-4-131-E	D	C-11b	91 1/4" x 53 3/4"	S V	5&6/A-501	9&11/A-501	7&8/A-501	80				RECEPTOR
1-4-132-E	A	C-1D	217 1/2" x 53 3/4"	V V V V V	6/A-501	11/A-501	8/A-501	80				RECEPTOR
1-4-133-E	A	C-1E	217 1/2" x 53 3/4"	S V V V V	5&6/A-501	9&11/A-501	7&8/A-501	80				RECEPTOR
1-4-134-E	A	C-1F	217 1/2" x 53 3/4"	S S S V V	5&6/A-501	9&11/A-501	7&8/A-501	80				RECEPTOR
1-5-159-E	D	C-11c	91 1/4" x 53 3/4"	S V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-160-E	A	C-1G	217 1/2" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-162-E	A	C-1G	217 1/2" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-5-164-E	A	C-1G	217 1/2" x 53 3/4"	V V S V V	12&13/A-501	16&18/A-501	14&15/A-501	91				RECEPTOR
1-6-135A-E	D	C-11d	91 1/4" x 53 3/4"	V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-6-136-E	A	C-1H	217 1/2" x 53 3/4"	V V V V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-6-137-E	A	C-1H	217 1/2" x 53 3/4"	V V V V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-6-137A-E	A	C-1H	217 1/2" x 53 3/4"	V V V V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-7-149-E	D	C-11d	91 1/4" x 53 3/4"	V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-7-150-E	A	C-1H	217 1/2" x 53 3/4"	V V V V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-7-151-E	A	C-1H	217 1/2" x 53 3/4"	V V V V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR
1-7-152-E	A	C-1H	217 1/2" x 53 3/4"	V V V V V	13/A-501	18/A-501	15/A-501	91				RECEPTOR



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Charrette Studios, Inc.
Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
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PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

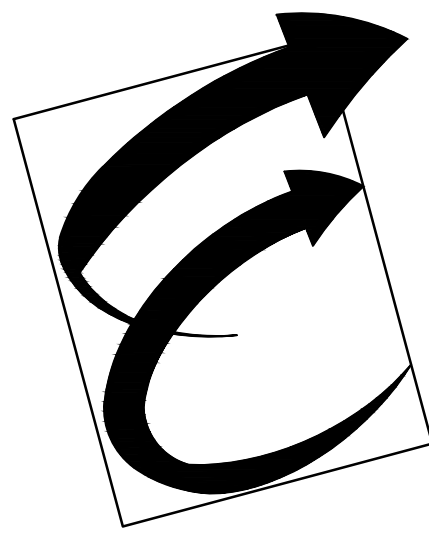
ARCHITECT:
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105 NORTH WASHINGTON
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PH: 316-262-4700 | FAX: 316-262-0002
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THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
PHASE 14 WINDOW SCHEDULE WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-345



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PROJECT NAME AND LOCATION:

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BUILDINGS 1, 3, 5 & 19

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WINDOW SHOP DRAWINGS

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SEAL:

DRAWING TITLE:

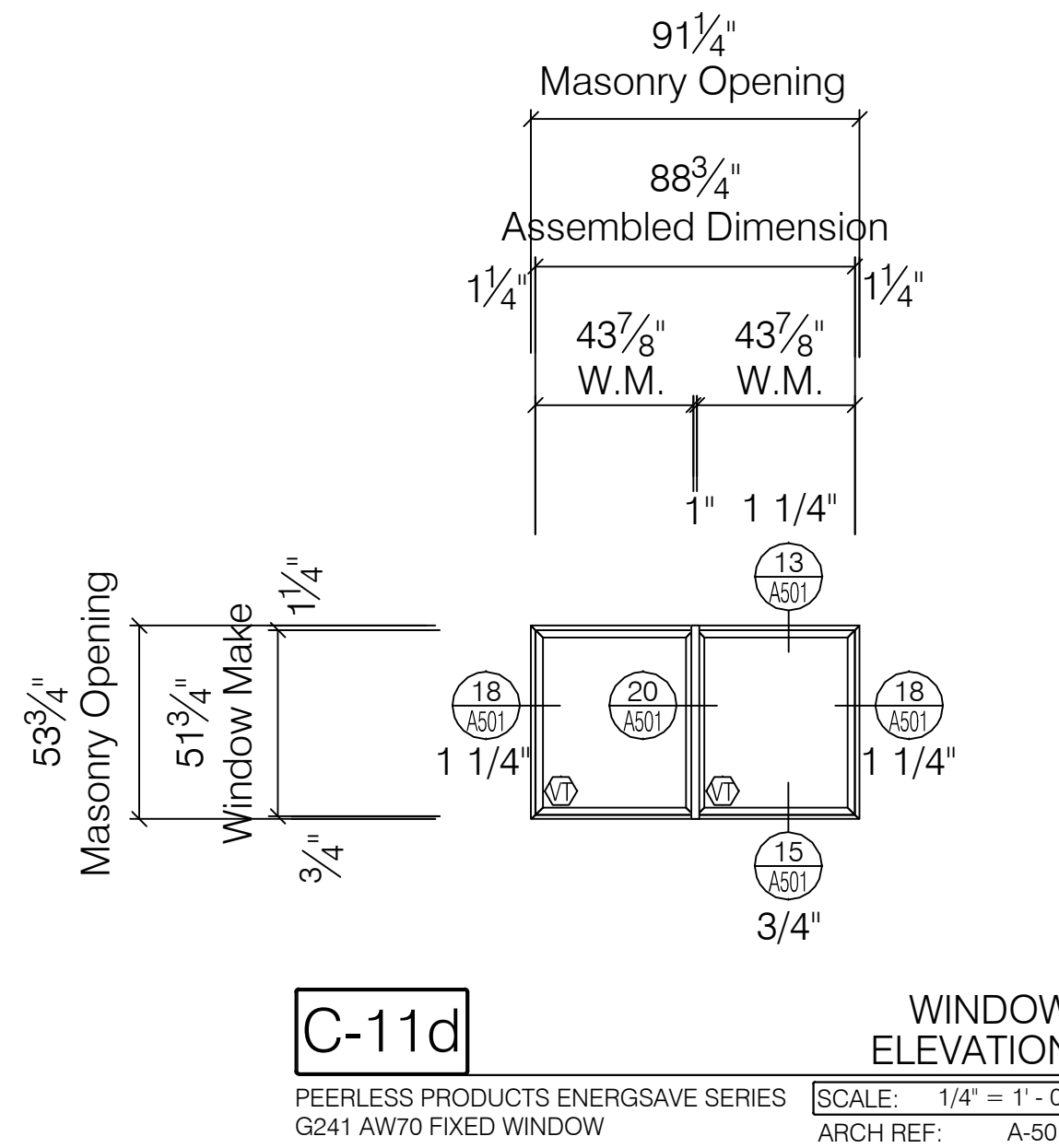
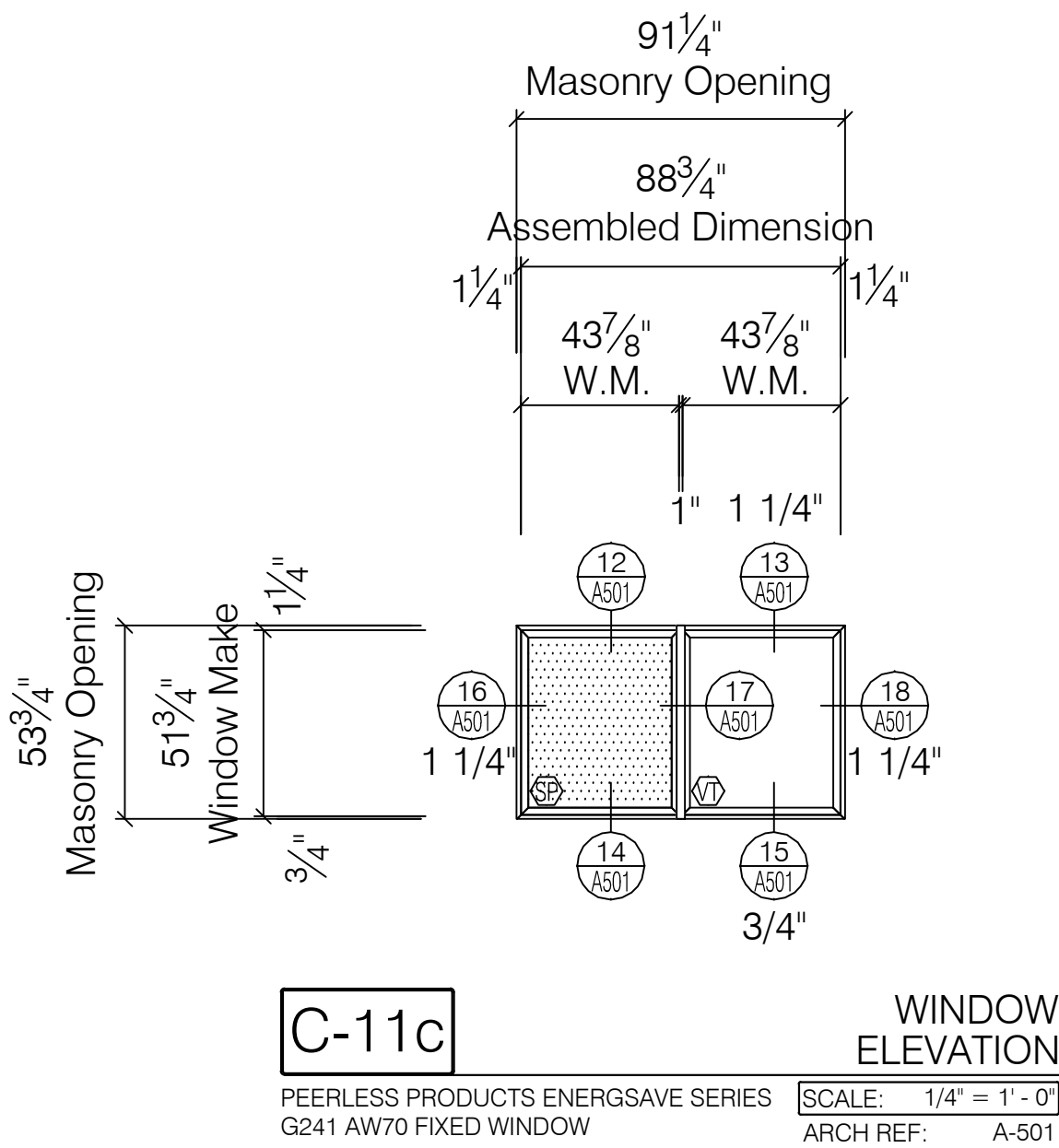
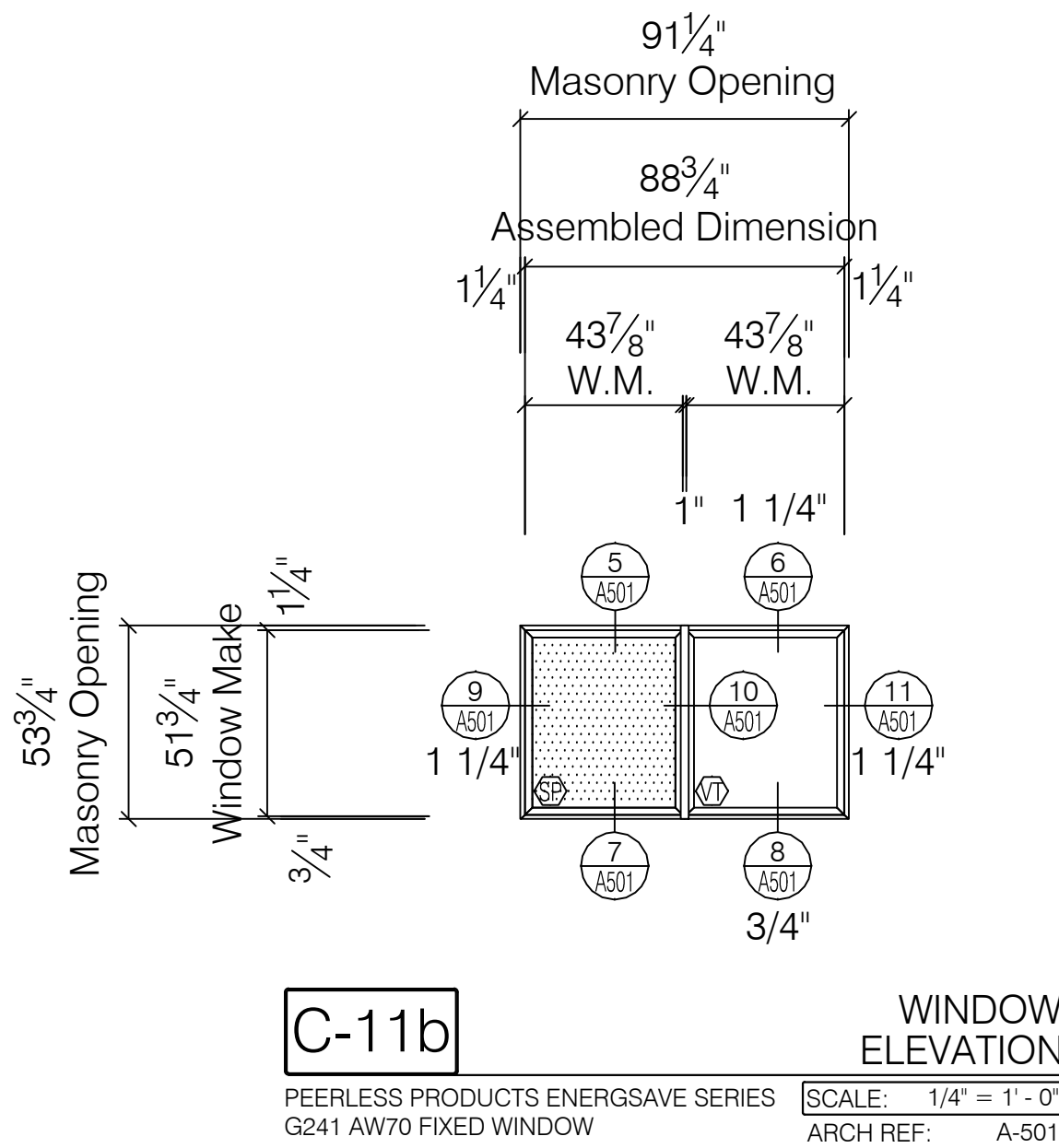
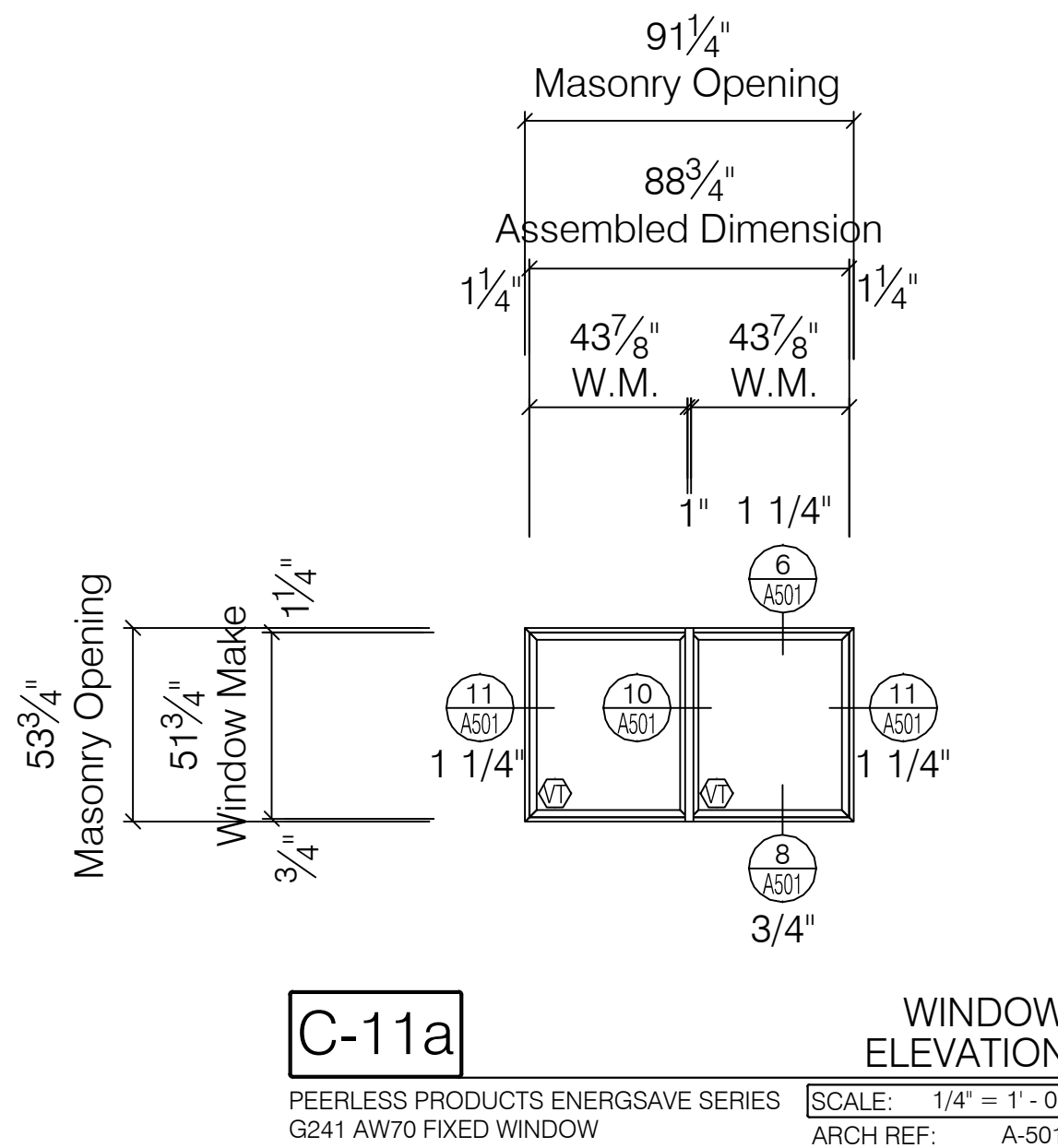
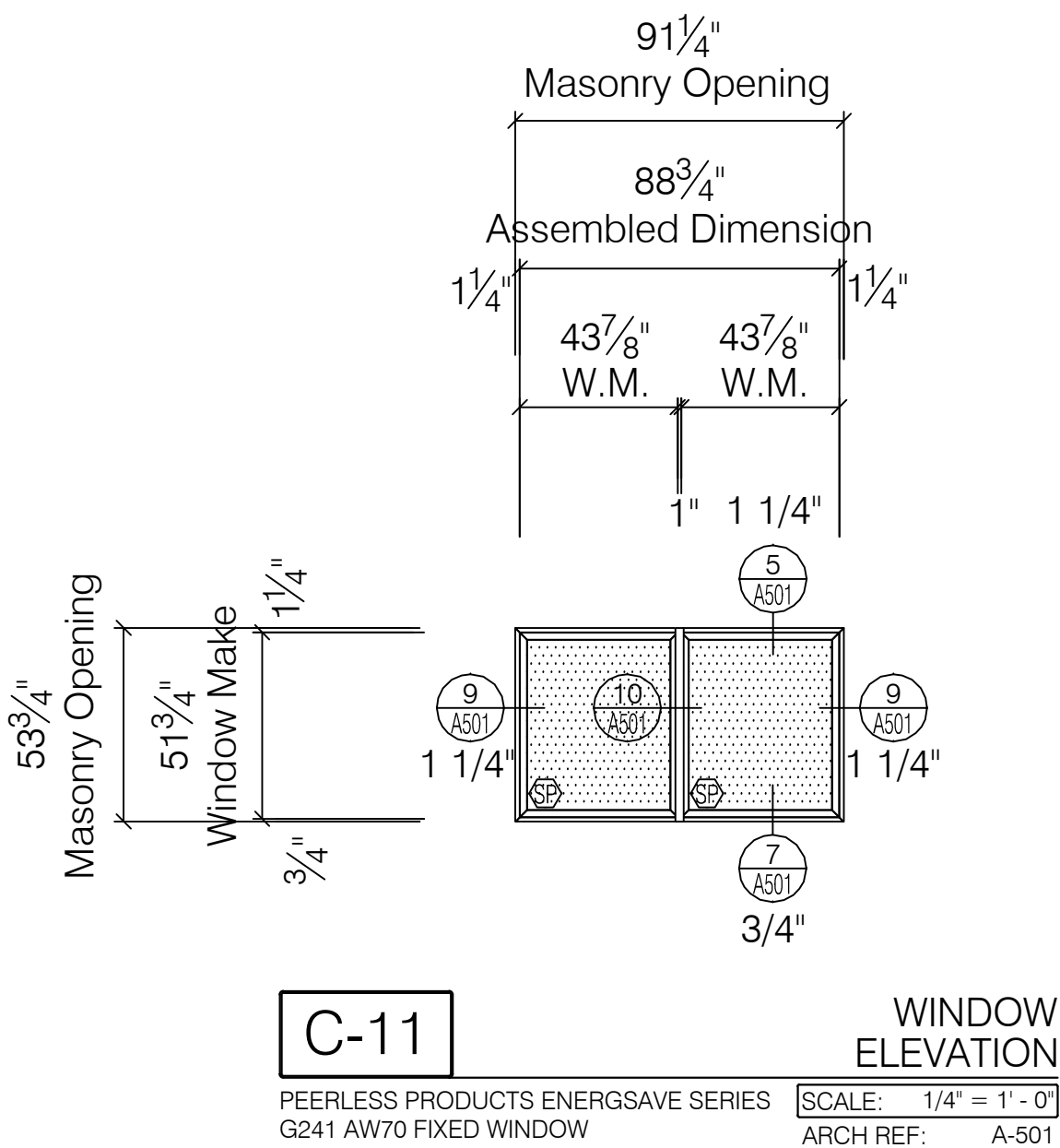
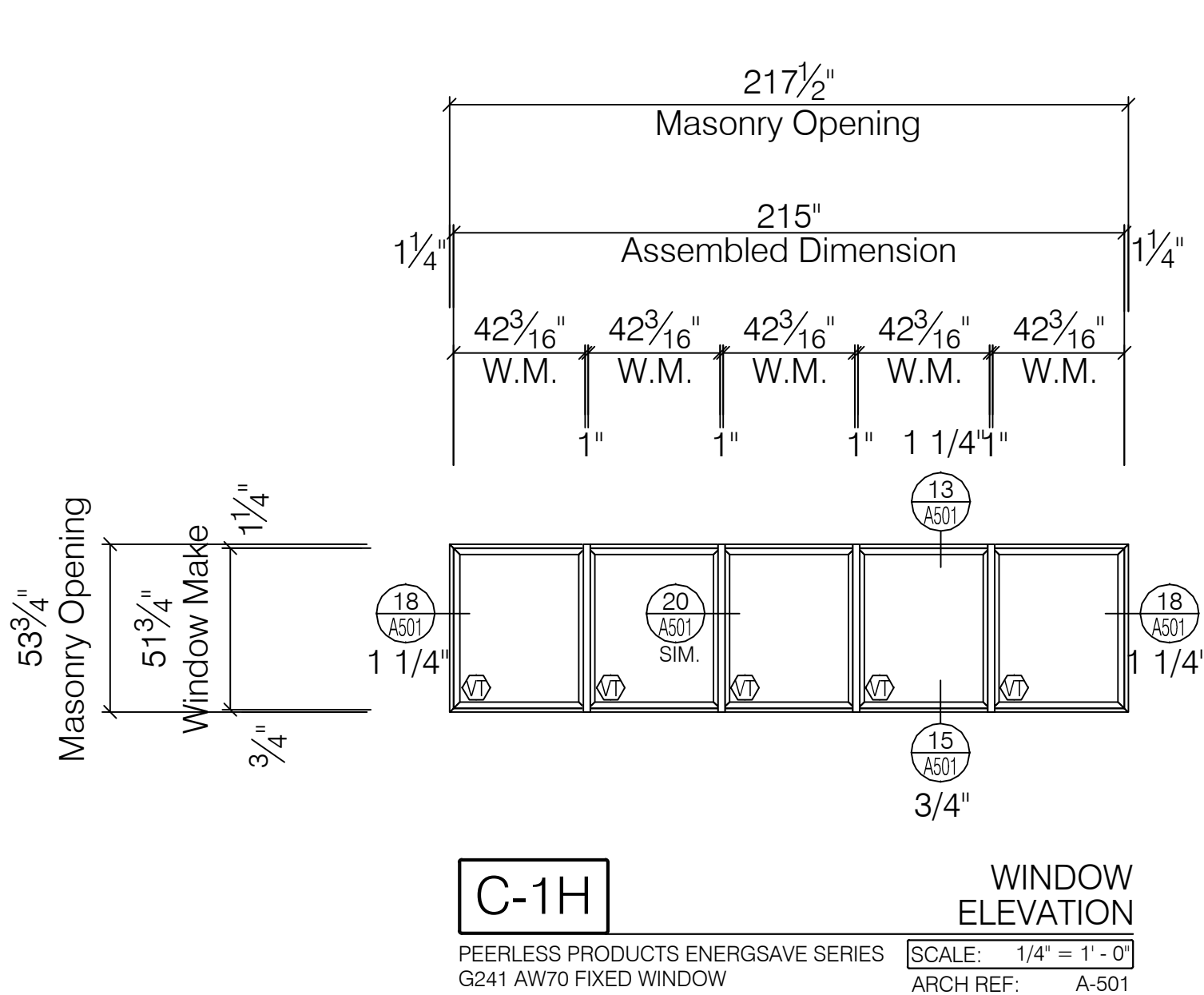
PHASE 14
WINDOW
ELEVATIONS

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

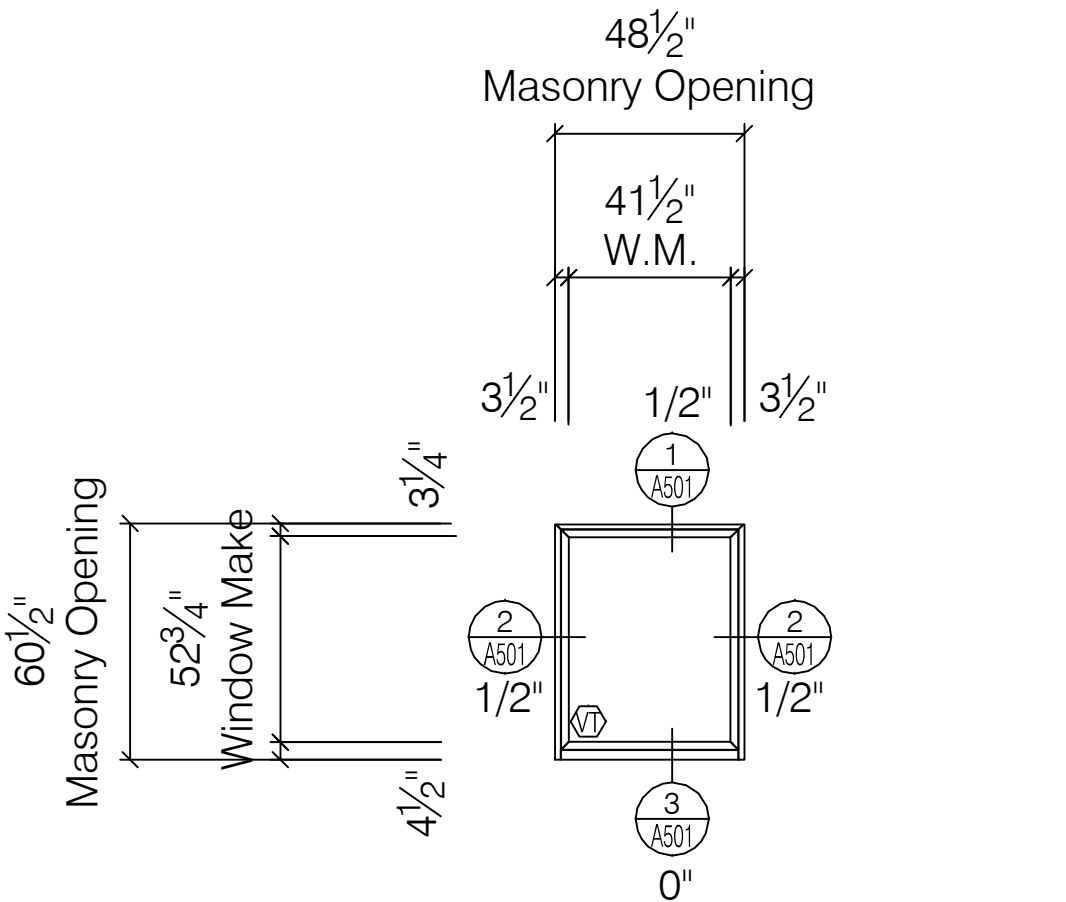
DRAWING NO:

A-346

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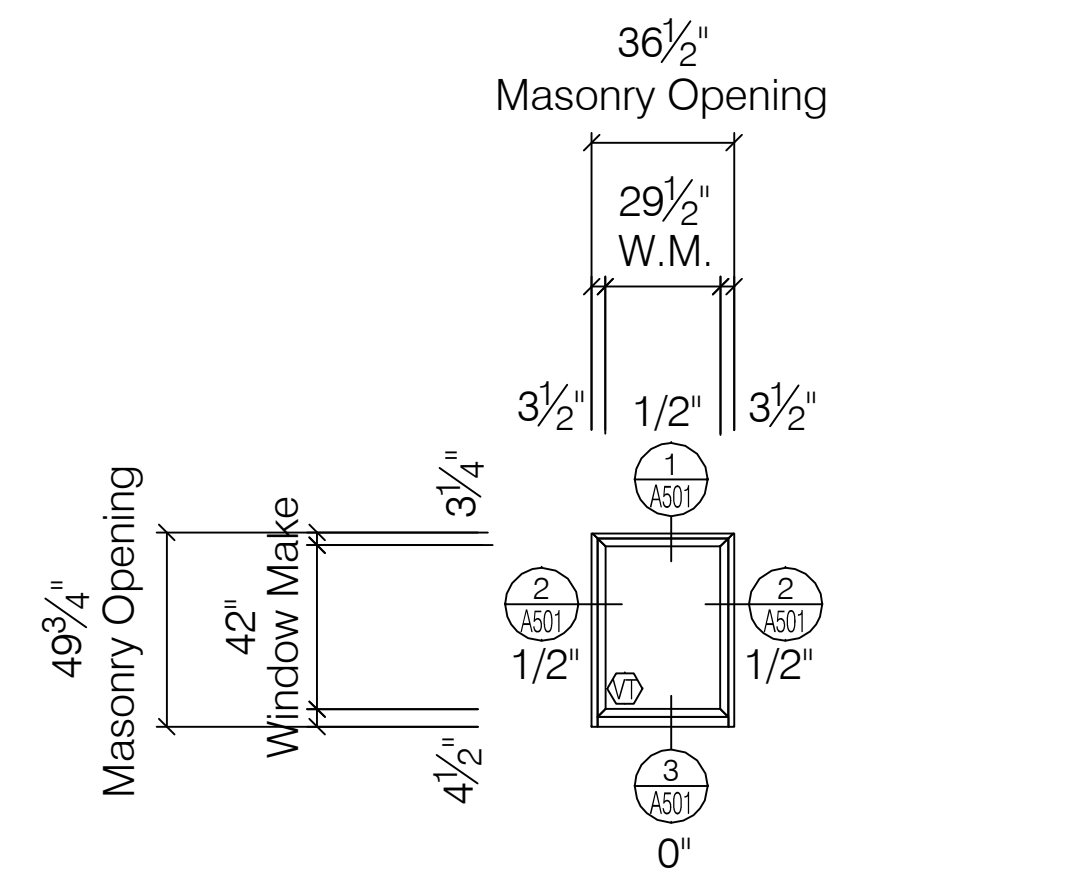


PHASE 15 - WINDOW RELEASE SCHEDULE												
REFERENCE: A / A-207, B / A-207, C / A-207, D / A-207 & E / A-207 - BUILDING 3												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	Masonry Opening SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
3-1-1-S	E	E	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4"	4 1/2"	NSS		PAN, TRIM, NEW SILL
3-1-2-S	E	Eb	36 1/2" x 49 3/4"	V	1/A-501	2/A-501	3/A-501	4"	4 1/2"	NSS		PAN, TRIM, NEW SILL
3-1-3A-W	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, 1" x 1" SNAP TRIM FULL PERIM.
3-1-4A-W	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, 1" x 1" SNAP TRIM FULL PERIM.
3-1-5-S	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4 3/4"				PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-6-S	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4 3/4"				PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-7-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4 3/4"				PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-8-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4 3/4"				PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-9-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4"	4 1/2"	NSS		PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-10-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4 3/4"				PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-11-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4"	L=1/2" L=1 1/2"	NSS		PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-12-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501	4"	L=1/2" L=1 1/2"	NSS		PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-13-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-14-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-15-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-16-E	E	Ee	48 1/4" x 61"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-17-N	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-18-N	E	Ef	48 1/4" x 60"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-19-W	E	Ec	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-20-W	E	Eg	36 1/4" x 50"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3 1/2" RUN, 5" RISE; 1 1/2" RETURN
3-1-21-N	E	Ec	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE; 1 1/2" RETURN
3-1-22-N	E	Ec	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE; 1 1/2" RETURN
3-1-23-W	E	Ec	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE; 1 1/2" RETURN
3-1-24-W	E	Ec	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE; 1 1/2" RETURN
3-2-1-S	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM
3-2-2-S	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM
3-2-2A-W	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM
3-2-3-W	E	E	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-4-S	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-5-S	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-6-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-7-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-8-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-9-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-10-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 4" RUN, 5" RISE
3-2-11-E	E	Eh	36 1/4" x 47" P.O. (M.O. VIF)	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL
3-2-12-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					
3-2-13-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					
3-2-14-E	E	Ed	36 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-15-E	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-16-E	E	Ee	48 1/4" x 61"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-17-N	E	Ec	48 1/4" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-18-N	E	Ef	48 1/4" x 60"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-19-W	E	Ec	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-20-W	E	Eg	36 1/4" x 50"	V	1/A-501	2/A-501	3/A-501					PAN, TRIM, NEW SILL; 3" RUN, 5" RISE
3-2-21-N	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM
3-2-22-N	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM
3-2-23-W	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM
3-2-24-W	E	Ea	48 1/2" x 60 1/2"	V	1/A-501	2/A-501	4/A-501					PAN, TRIM, NO SILL; USE 1" x 1" SNAP TRIM



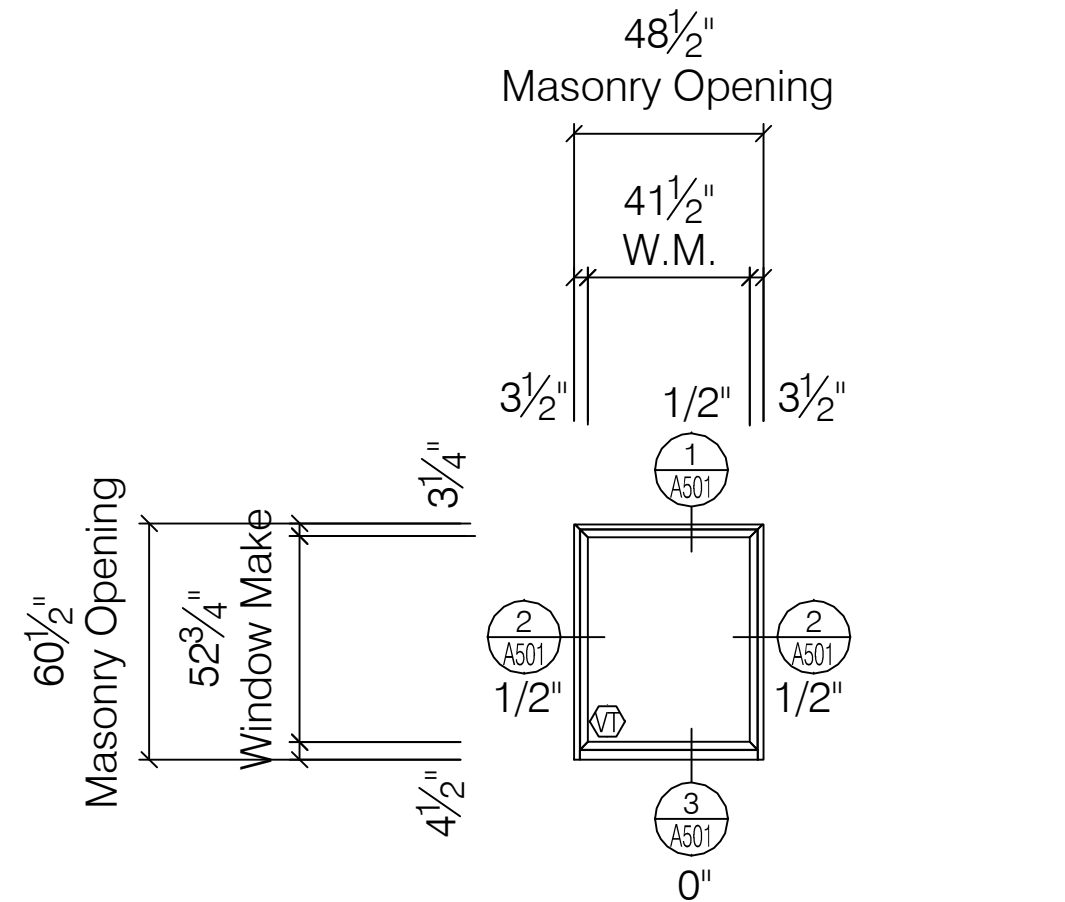
E WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
3-1-1-S
3-2-3-W



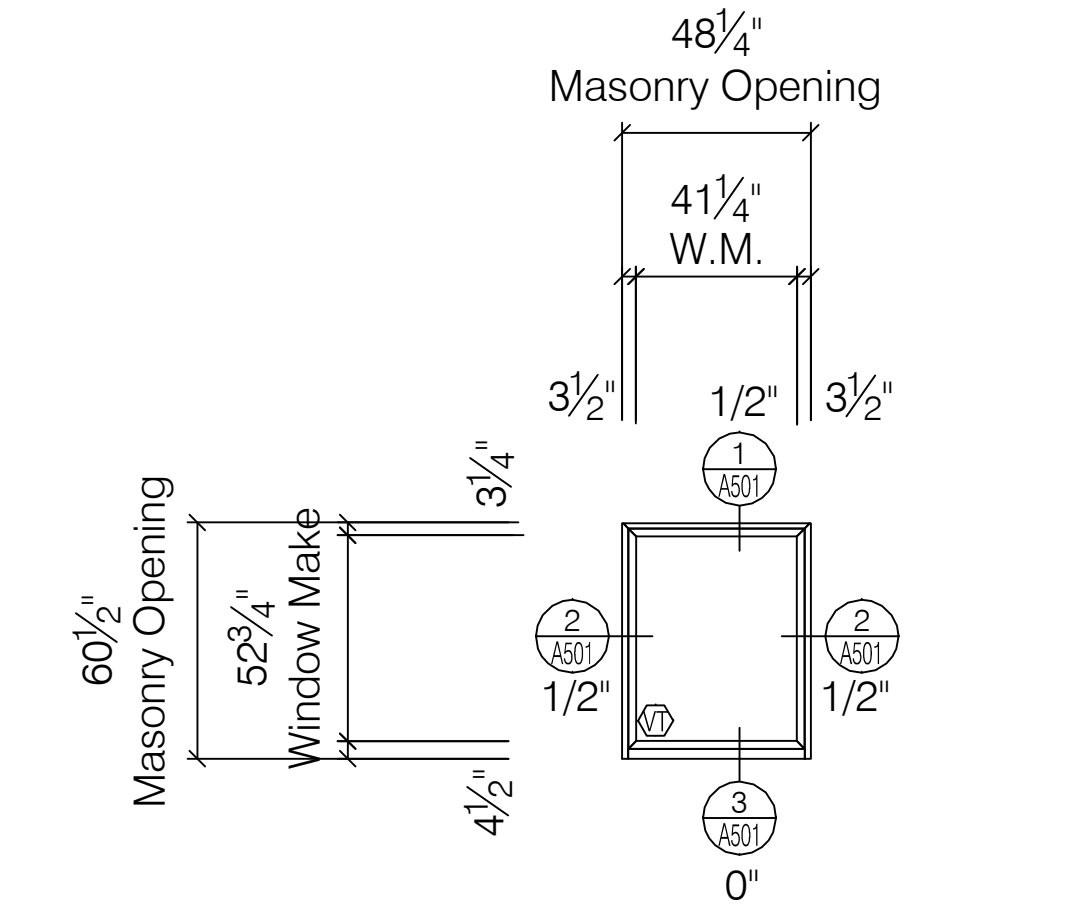
Eb WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
3-1-2-S



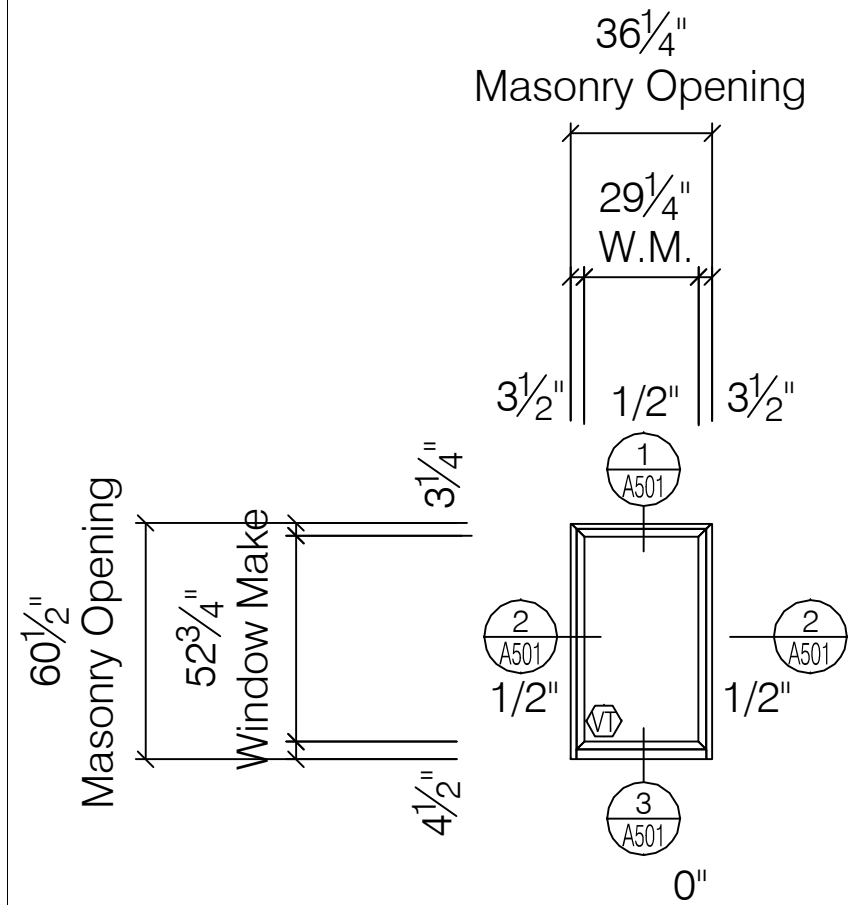
Ea WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 9 TOTAL
3-1-3A-W
3-1-4A-W
3-2-1-S
3-2-2-S
3-2-2A-W
3-2-2-N
3-2-23-W
3-2-24-W



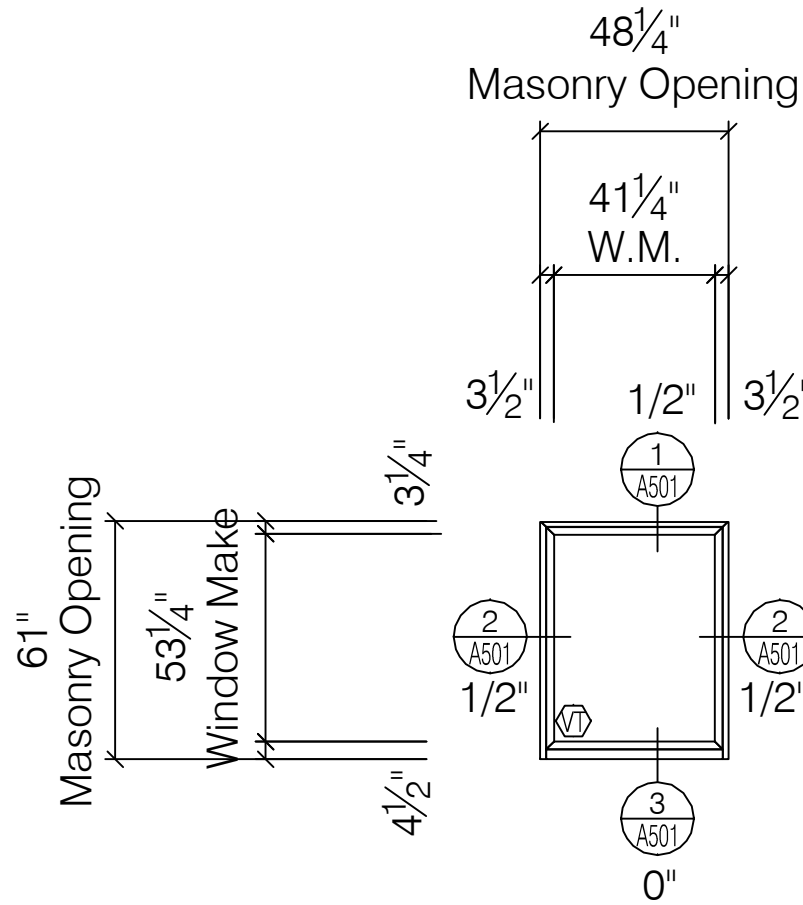
Ec WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 22 TOTAL
3-1-5-S
3-1-6-S
3-1-7-E
3-1-8-E
3-1-10-E
3-1-11-E
3-1-12-E
3-1-13-E
3-1-14-E
3-1-15-E
3-1-16-E
3-1-17-N
3-1-18-N
3-1-19-W
3-1-20-W
3-1-21-N
3-1-22-N
3-1-23-W
3-1-24-W
3-2-5-S
3-2-6-E
3-2-6-E
3-2-7-E
3-2-8-E
3-2-9-E
3-2-10-E
3-2-11-E
3-2-12-E
3-2-13-E
3-2-14-E
3-2-15-E
3-2-16-E
3-2-17-N
3-2-18-N
3-2-19-W
3-2-20-W
3-2-21-N
3-2-22-N
3-2-23-W
3-2-24-W



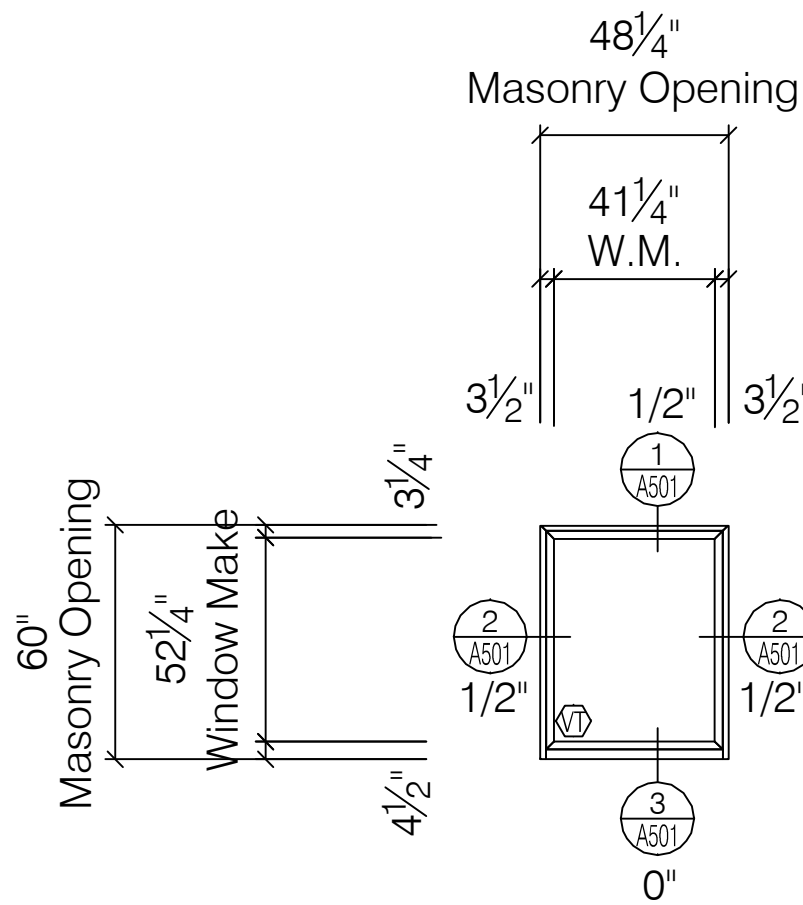
Ed WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 8 TOTAL
3-1-9-E
3-1-11-E
3-1-12-E
3-1-14-E
3-2-8-E
3-2-10-E
3-2-12-E
3-2-14-E



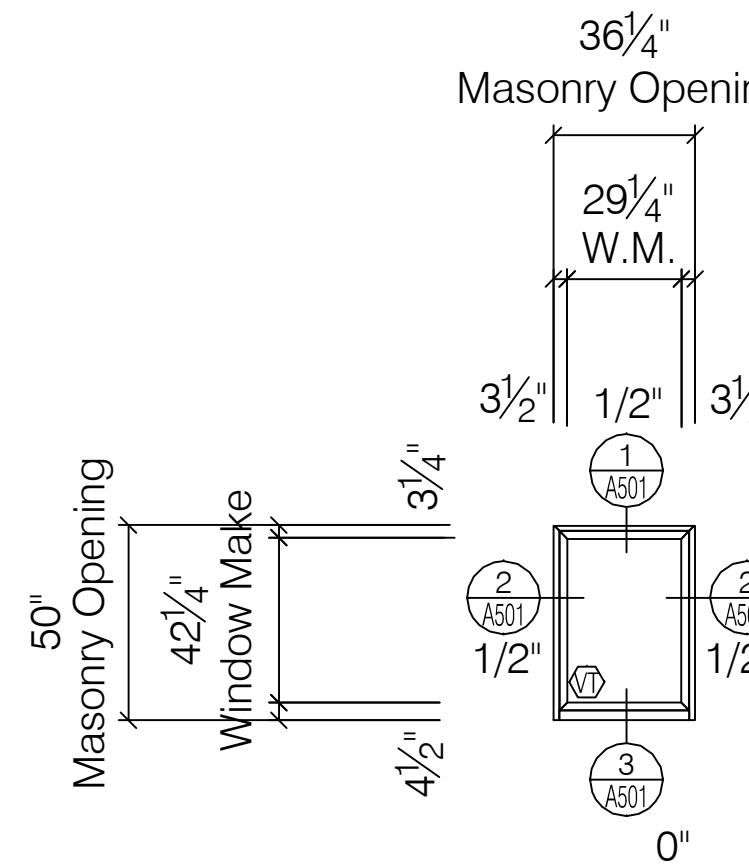
Ee WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
3-1-16-E
3-2-16-E



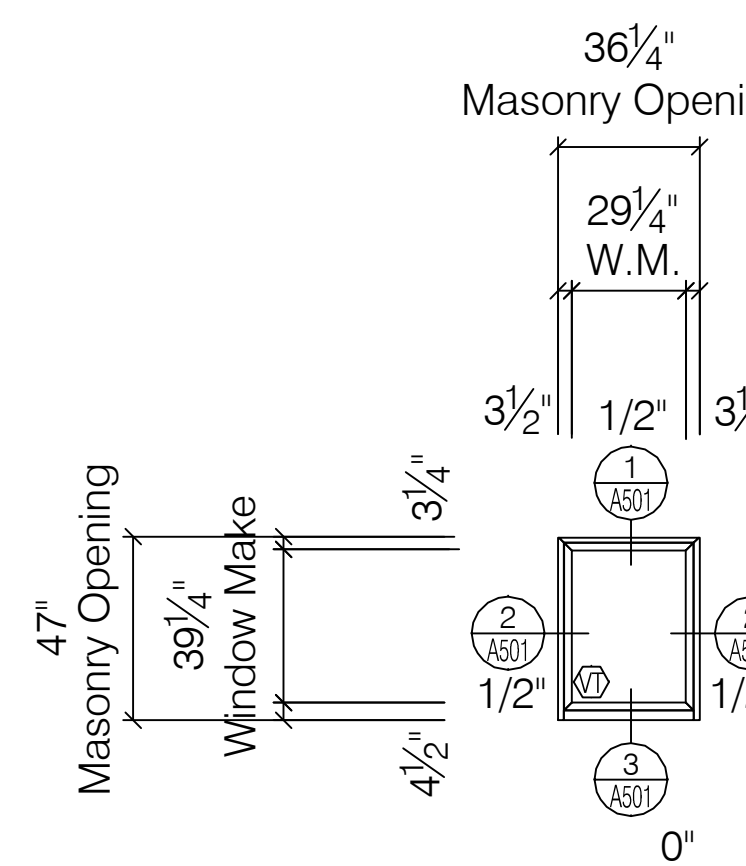
Ef WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
3-1-18-N
3-2-18-N



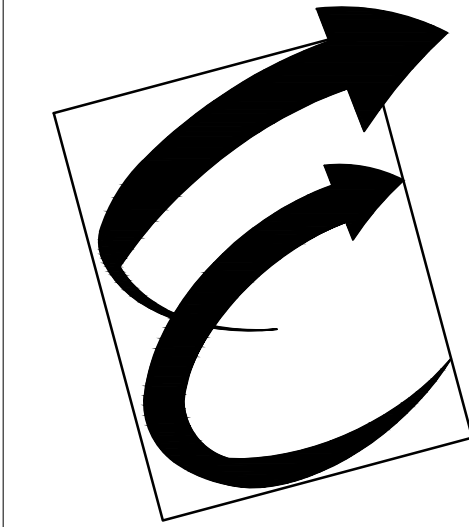
Eg WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 2 TOTAL
3-1-20-W
3-2-20-W



Eh WINDOW ELEVATION
PEERLESS PRODUCTS ENERGSAVE SERIES
G241 AW70 FIXED WINDOW
SCALE: 1/4" = 1' - 0"
ARCH REF: A-501

TOTAL: 1 TOTAL
3-2-11-E



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT:
These shop drawings are our interpretation of the contract documents. It shall be the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved" or "Approved As Noted" or "Reviewed" stamped on them, it shall constitute the General Contractors (or Construction Managers) and Architects agreement that the shop drawings do comply with the design intent and the contract documents.

DO NOT SCALE PLANS:
Copying, Printing, Software and other processes required to produce these prints can stretch or shrink the actual paper or layout. Therefore, scaling of this drawing may be inaccurate. Contact the Glazing Contractor for any additional dimensions or clarifications.



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
**VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19**

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

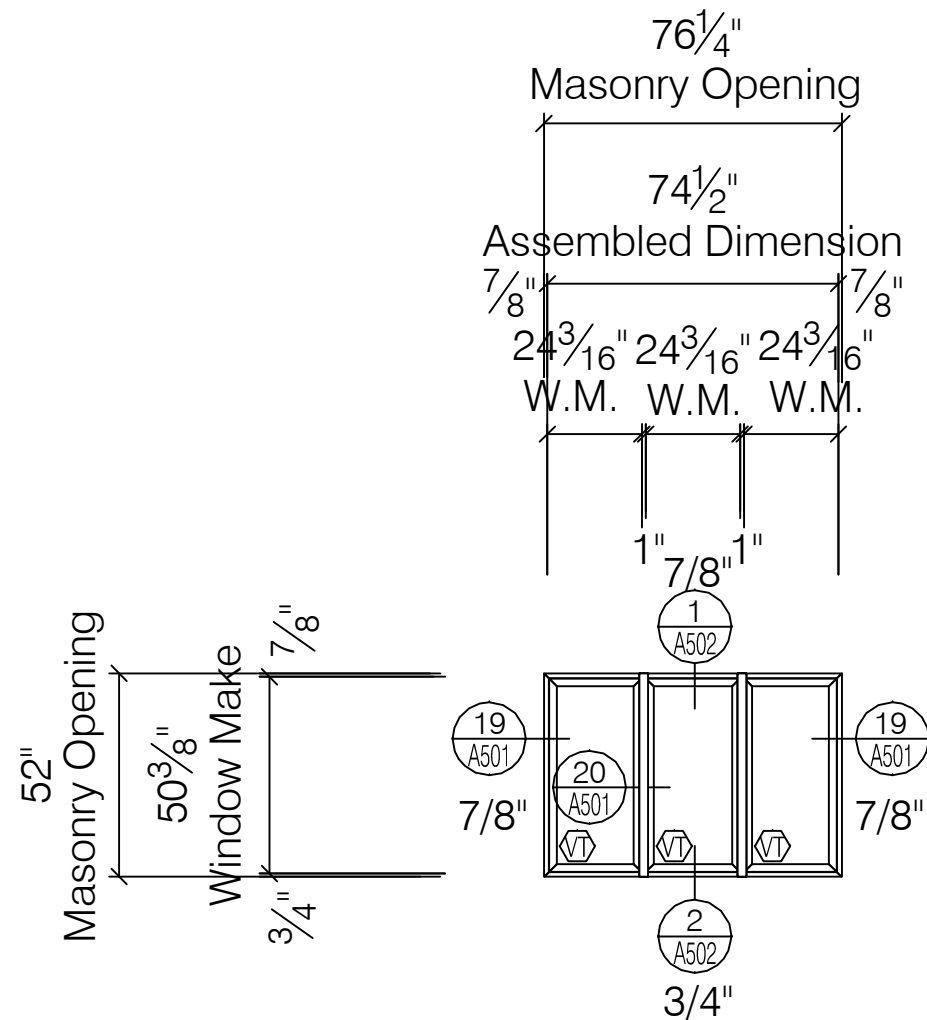
SEAL:

DRAWING TITLE:
**PHASE 15
WINDOW SCHEDULE
WINDOW
ELEVATIONS**

SCALE: 1/4" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

DRAWING NO:
A-347

PHASE 16 - WINDOW RELEASE SCHEDULE												
REFERENCE: H / A-207 & J / A-207 - BUILDING 19												
WINDOW NO.	WINDOW TYPE	WINDOW DESIGNATION	Masonry Opening SIZE	GLAZING CONFIGURATION	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	HEAD NOTE	JAMB NOTE	SILL NOTE	SCREEN	DEMO / REMARKS
19-1-1-E	D	E1	50 1/2" x 52"	V V	1/A-502	19/A-501	2/A-502					2" DP RECEPTOR WDW; 6" WALL RET; DROP CLG/ MARBLE SILL
19-1-2-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-1-3-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-1-4-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-1-5-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-1-6-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-1-7-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-1-8-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-1-S	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-2-S	C	D1	77 1/2" x 52"	V V V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-3-S	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-4-E	D	E1	50 1/2" x 52"	V V	1/A-502	19/A-501	2/A-502					2" DP RECEPTOR WDW; 6" WALL RET; DROP CLG/ MARBLE SILL
19-2-5-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-6-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-7-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-8-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-9-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-10-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-2-11-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-1-S	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-2-S	C	D1	77 1/2" x 52"	V V V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-3-S	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-4-E	D	E1	50 1/2" x 52"	V V	1/A-502	19/A-501	2/A-502					2" DP RECEPTOR WDW; 6" WALL RET; DROP CLG/ MARBLE SILL
19-3-5-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-6-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-7-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-8-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-9-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-10-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL
19-3-11-E	E	Ej	24 1/4" x 52"	V	1/A-502	19/A-501	2/A-502					RECEPTOR; MARBLE SILL



D1

WINDOW ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW

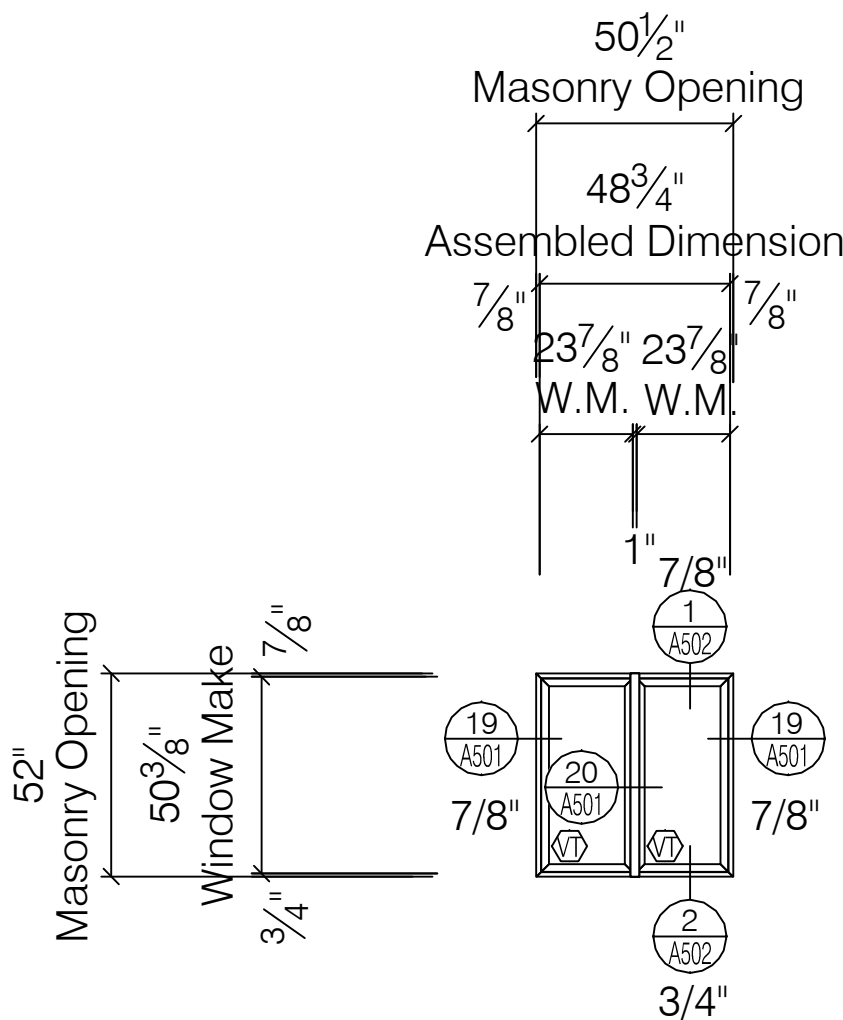
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ARCH REF: A-501

TOTAL: 2 TOTAL

19-2-2-S

19-3-2-S



E1

WINDOW ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW

SCALE: 1/4" = 1' - 0"

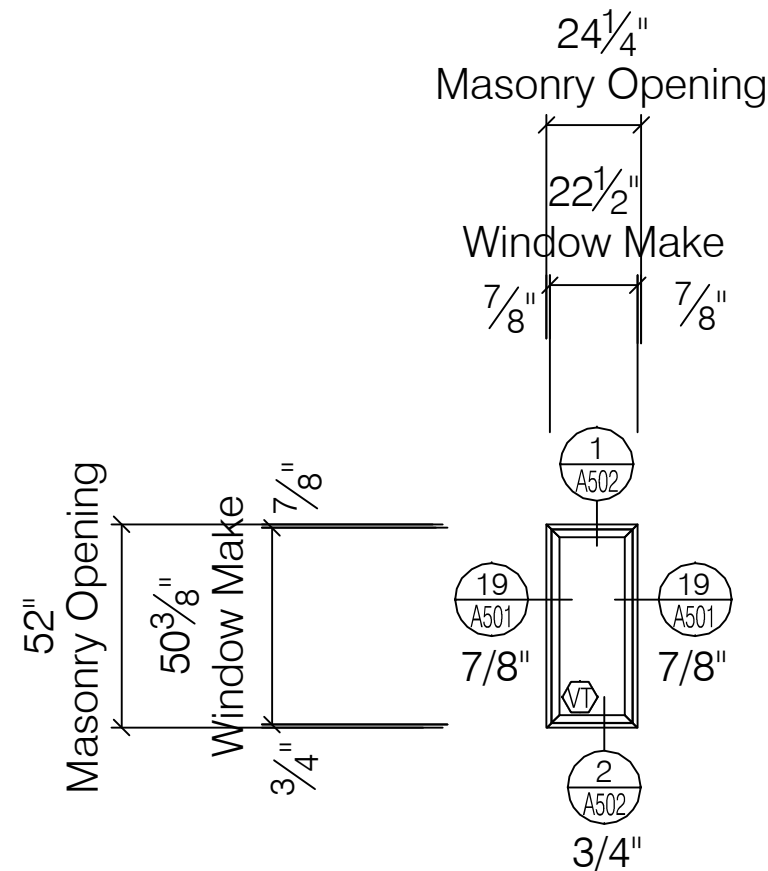
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TOTAL: 3 TOTAL

19-1-1-E

19-2-4-E

19-3-4-E



Ej

WINDOW ELEVATION

PEERLESS PRODUCTS ENERGSAVE SERIES G241 AW70 FIXED WINDOW

SCALE: 1/4" = 1' - 0"

ARCH REF: A-501

TOTAL: 25 TOTAL

19-1-2-E

19-1-3-E

19-1-4-E

19-1-5-E

19-1-6-E

19-1-7-E

19-1-8-E

19-2-1-S

19-2-2-S

19-2-3-S

19-2-5-E

19-2-6-E

19-2-7-E

19-2-8-E

19-2-9-E

19-2-10-E

19-2-11-E

19-3-1-S

19-3-3-S

19-3-5-E

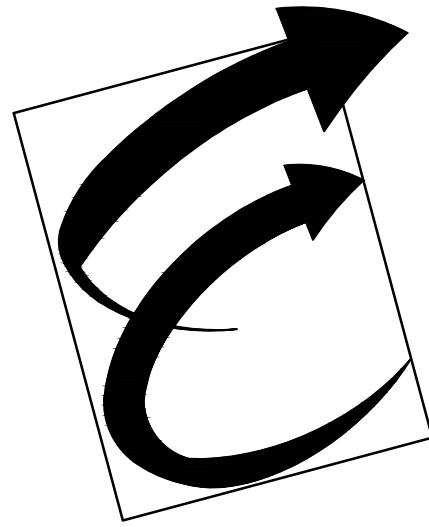
19-3-6-E

19-3-7-E

19-3-8-E

19-3-9-E

19-3-10-E



Environmental Glass, Inc.

12235 Stark Road

Livonia, Michigan 48150

Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT:

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DRAWINGS PREPARED BY:



Charrette Studios, Inc.

23581 Donaldson St.

Clinton Township, MI. 48035

(586) 790-4329

(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER

BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET

OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.

105 NORTH WASHINGTON

WICHITA, KANSAS 67202

PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.

24901 E. WOODLAND CIRCLE

LEE'S SUMMIT, MISSOURI, 64086

PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

PHASE 16

WINDOW SCHEDULE

WINDOW ELEVATIONS

SCALE: 1/4" = 1' - 0"

CSI PROJECT NO: 09141108fs

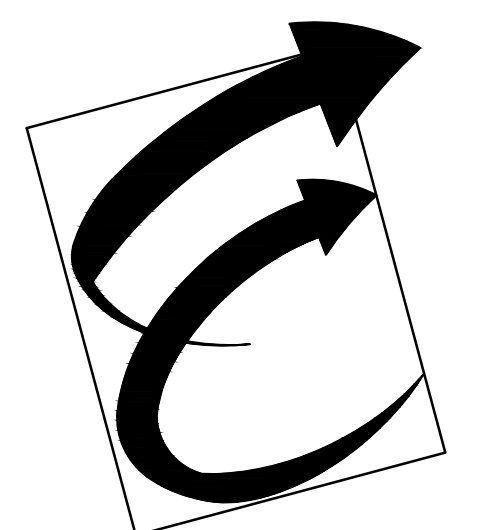
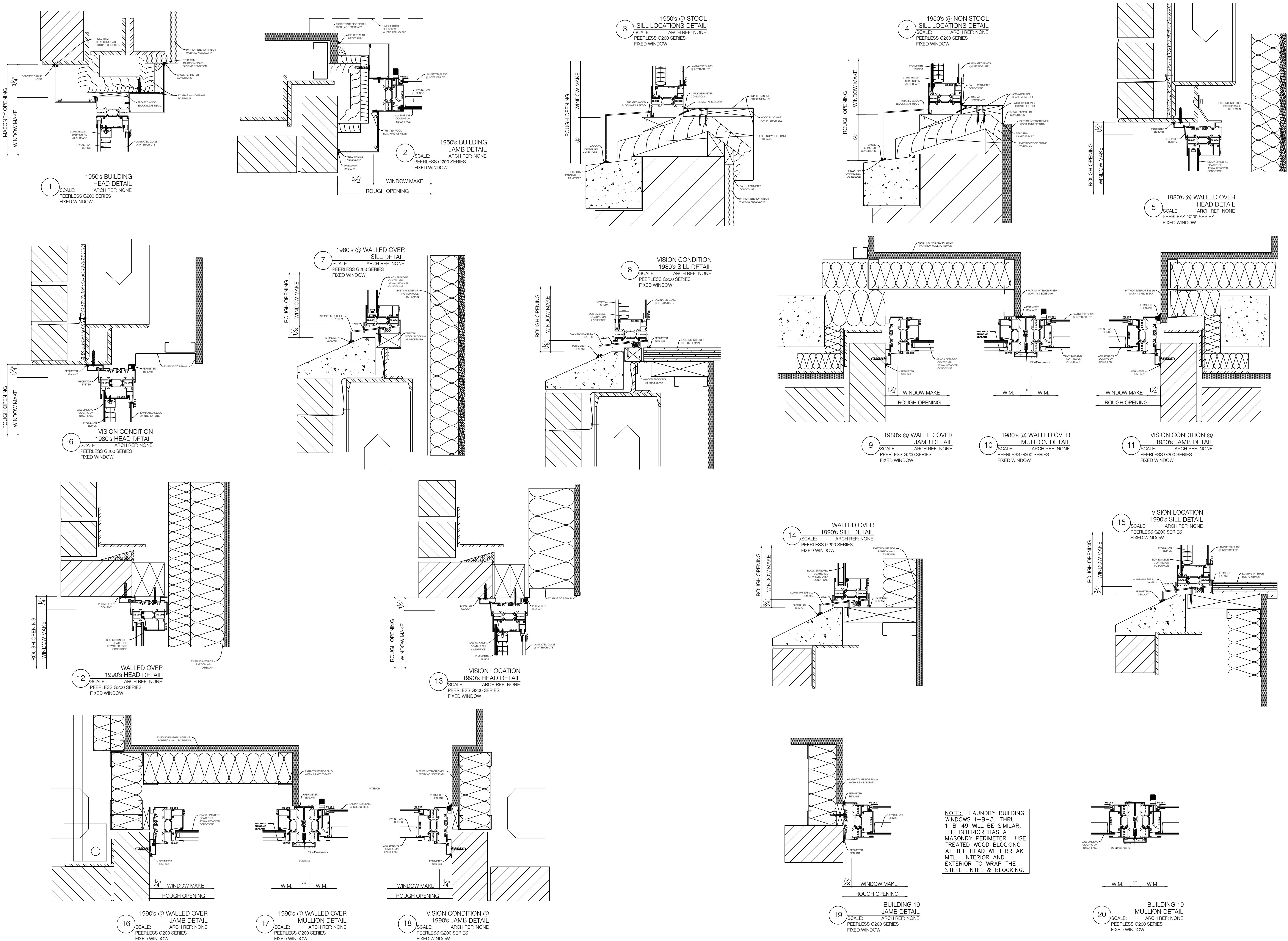
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-348



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Livonia, Michigan 48150
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23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

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No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

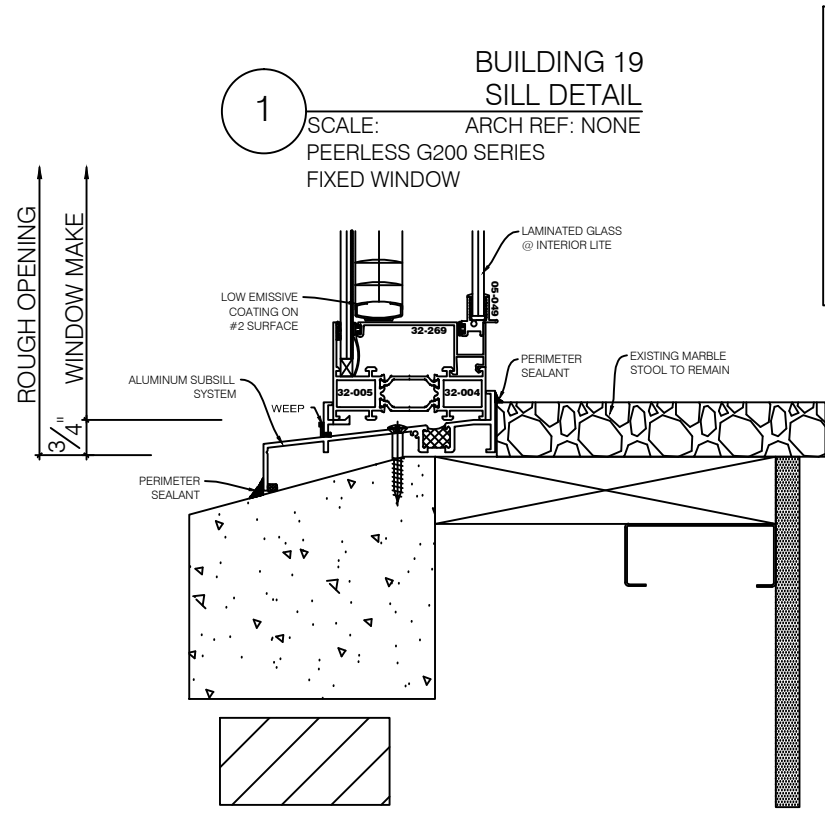
GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

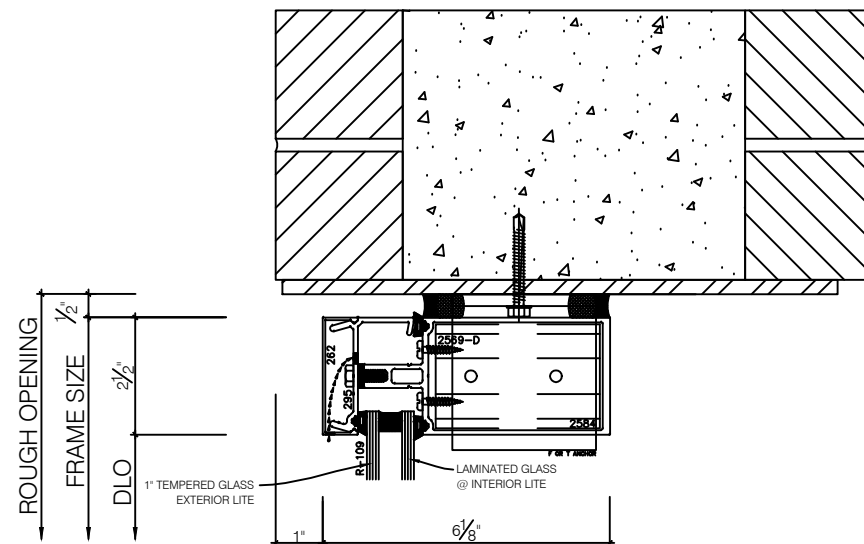
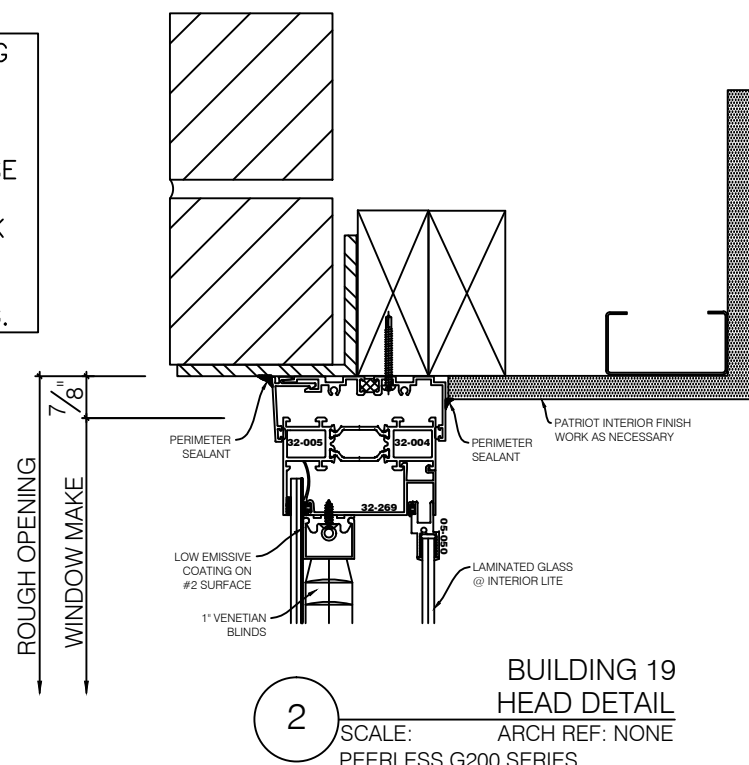
DRAWING TITLE:
DETAILS

SCALE: 3" = 1' - 0"
CSI PROJECT NO: 09141108fs
PROJECT MANAGER: D. VAINER
DRAWN BY: MJC
DATE: 03-06-12

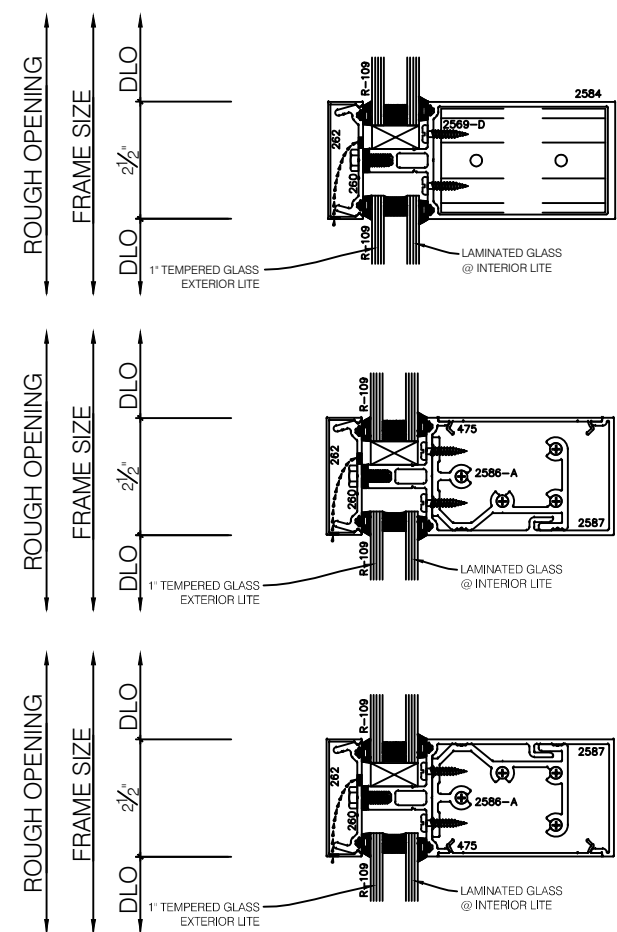
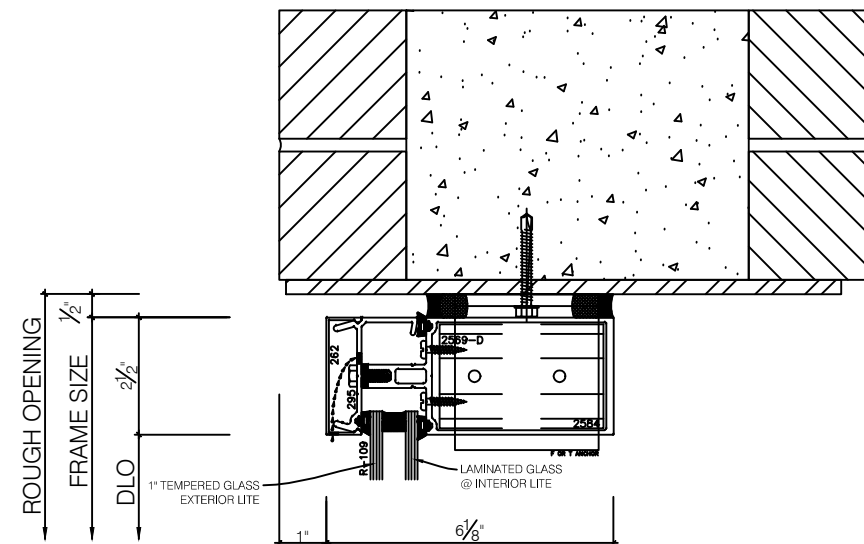
DRAWING NO:
A-501



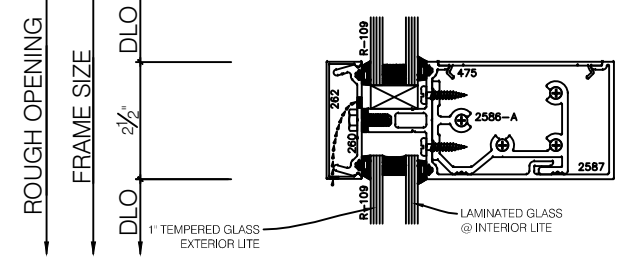
NOTE: LAUNDRY BUILDING WINDOWS 1-B-31 THRU 1-B-49 WILL BE SIMILAR. THE INTERIOR HAS A MASONRY PERIMETER. USE TREATED WOOD BLOCKING AT THE HEAD WITH BREAK MTL. INTERIOR AND EXTERIOR TO WRAP THE STEEL LINTEL & BLOCKING.



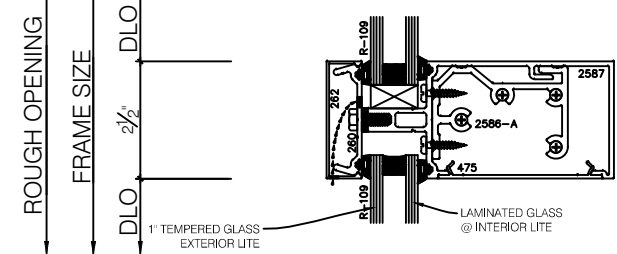
NOTE: 1\" INSUL. MTL. PANEL IN LIEU OF GLAZING @ SIM. COND.



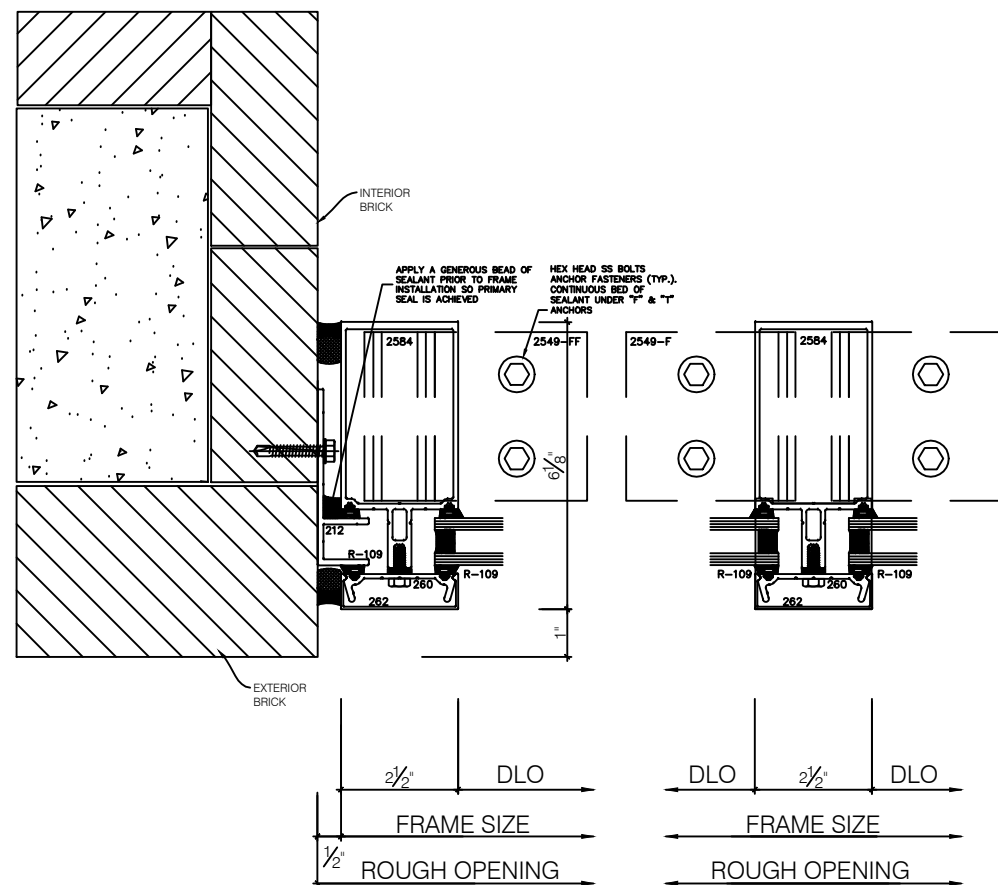
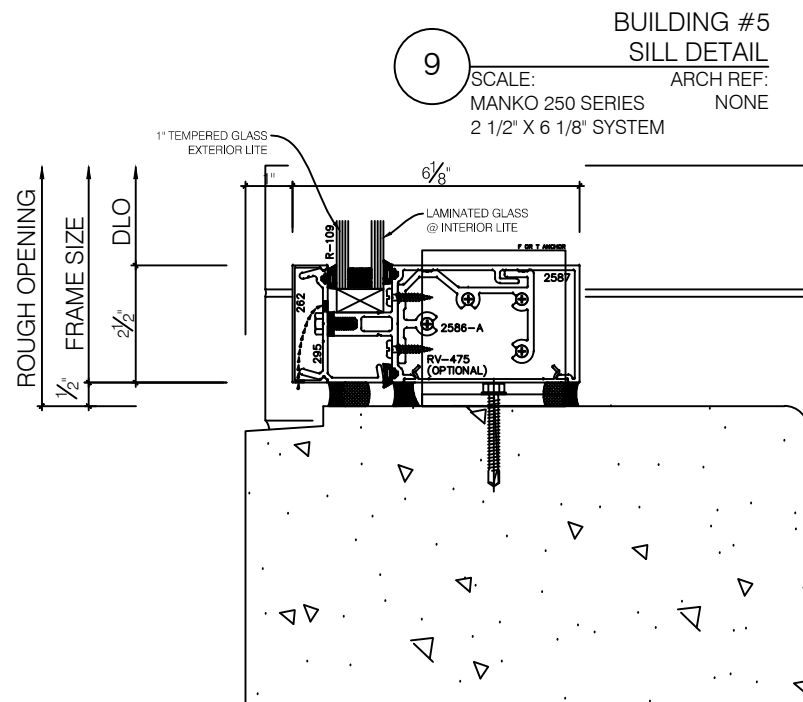
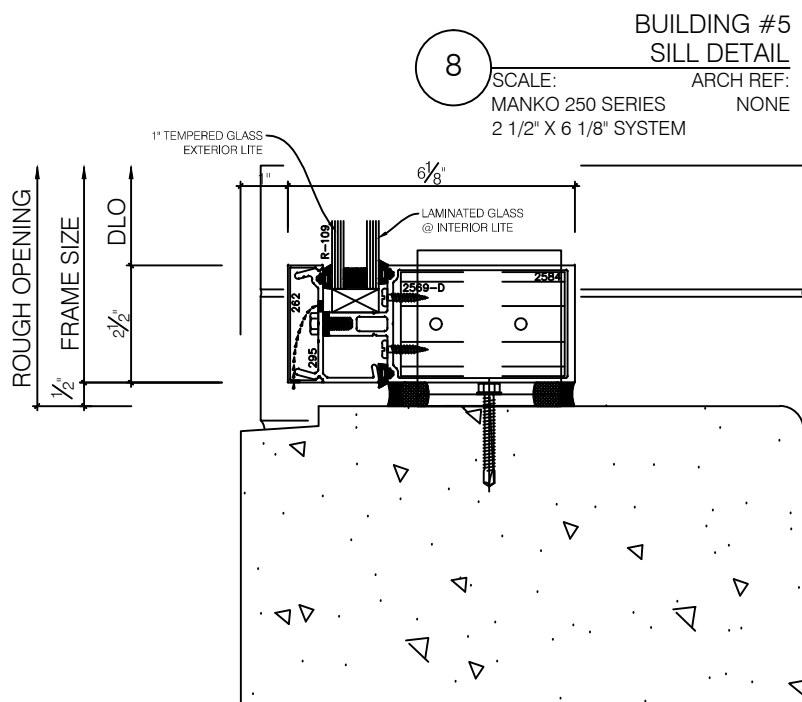
BUILDING #5
HORIZONTAL
MULLION DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



BUILDING #5
HORIZONTAL ROLL OVER
MULLION DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE

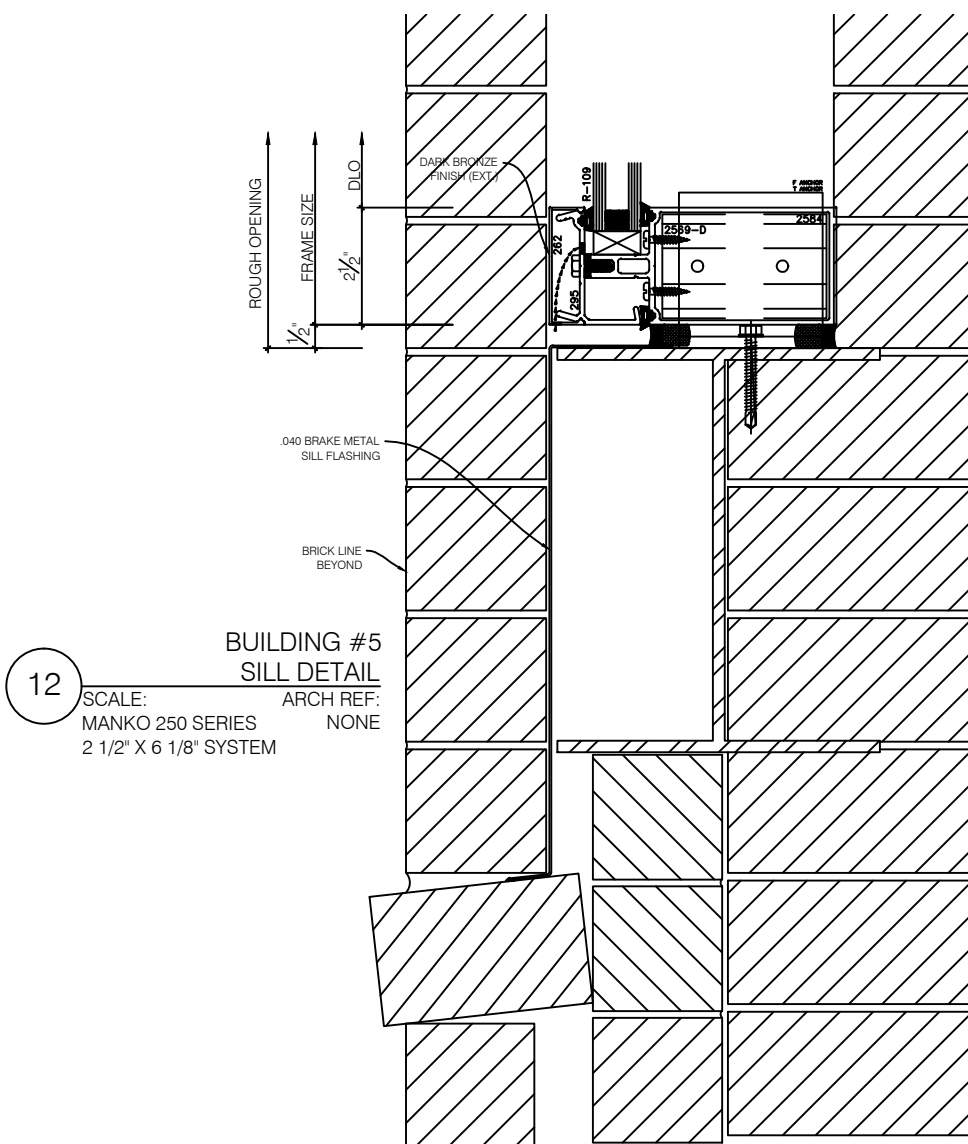


BUILDING #5
HORIZONTAL ROLL OVER
MULLION DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE

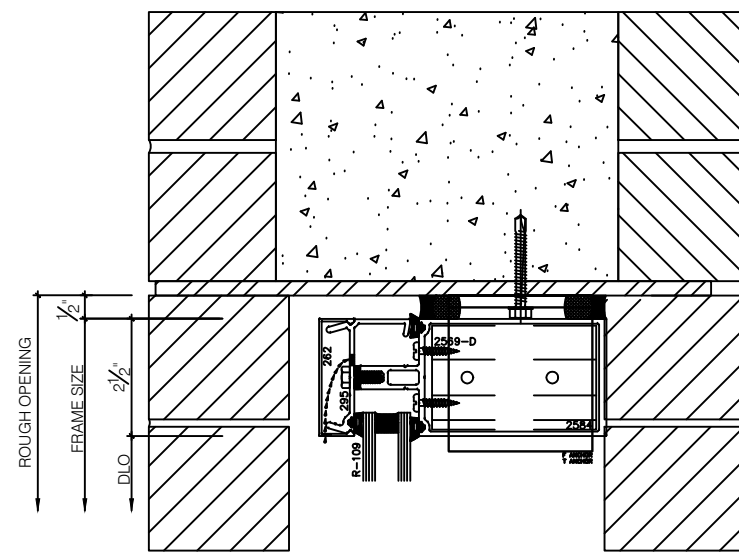


BUILDING #5
JAMB DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE

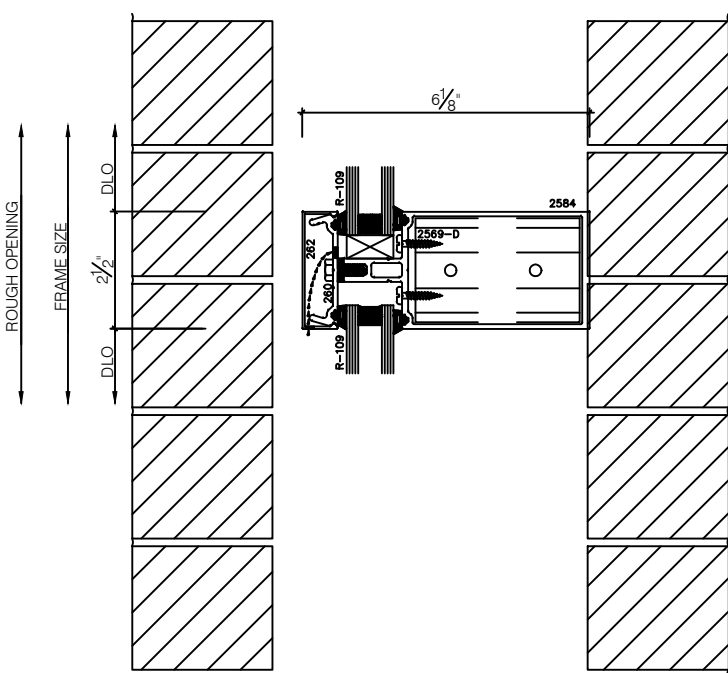
BUILDING #5 VERTICAL
MULLION DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



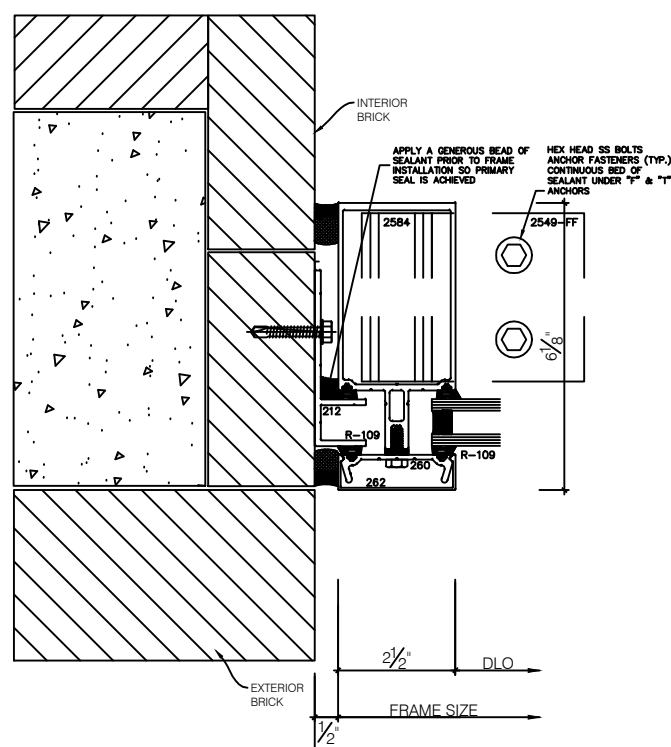
BUILDING #5
SILL DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



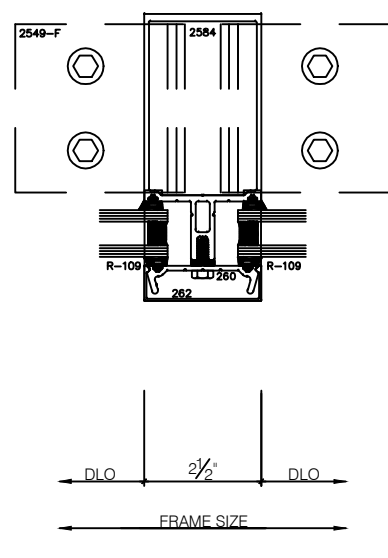
BUILDING #5
HEAD DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



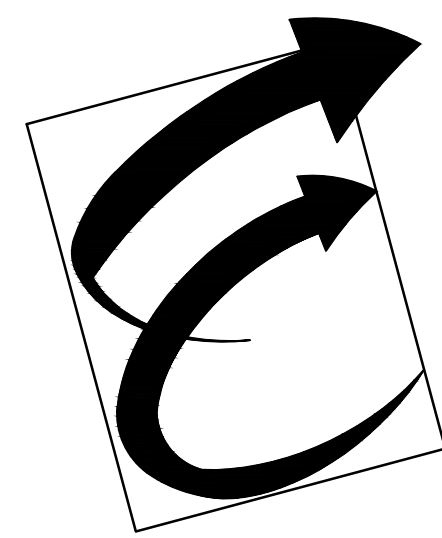
BUILDING #5
HORIZONTAL
MULLION DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



BUILDING #5
JAMB DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



BUILDING #5 VERTICAL
MULLION DETAIL
SCALE: MANKO 250 SERIES
2 1/2" X 6 1/8" SYSTEM
ARCH REF: NONE



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-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

DETAILS

SCALE: 3" = 1' - 0"

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-502



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"	"	"
"	"	"
"	"	"
"	"	"
"	"	"

1 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

ARCHITECT:
JDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
TEL: 316-262-4700 | FAX: 316-262-0003

THE PATRIOT COMPANY, INC.
1901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
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SEAL:

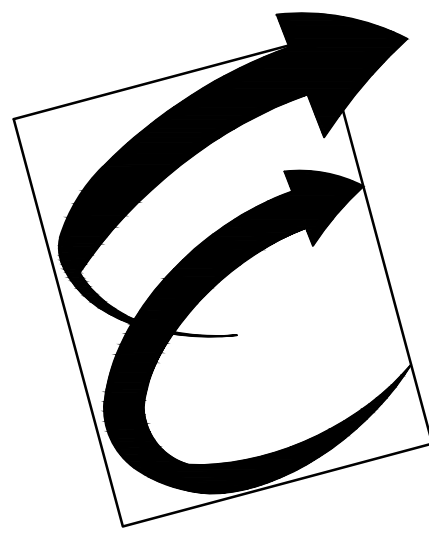
DRAWING TITLE:

WINDOW COUNT
REFERENCE ONLY

SCALE: NONE	
CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:
A-600 / 87

	WINDOW TYPE	PHASE #1	PHASE #2	PHASE #3	PHASE #4	PHASE #5	PHASE #6	PHASE #7	PHASE #8	PHASE #9	PHASE #10	PHASE #11	PHASE #12	PHASE #13	PHASE #14	PHASE #15	PHASE #16	TOTALS
217 X 53 3/4	C2																	0
217 X 53 3/4	C2a																	0
217 X 53 3/4	C2b																	0
217 X 53 3/4	C2c																	0
217 X 53 3/4	C2d																	0
217 X 53 3/4	C2e																	0
217 X 53 3/4	C2f																	0
217 X 53 3/4	C2g																	0
217 X 53 3/4	C2h																	0
217 X 53 3/4	C2j																	0
217 X 53 3/4	C2k																	0
217 X 53 3/4	C2m																	0
217 X 53 3/4	C2n																	0
217 X 53 3/4	C2p																	0
217 X 53 3/4	C2q																	0
217 X 53 3/4	C2r																	0
217 X 53 3/4	C2s																	0
217 X 53 3/4	C2t																	0
217 X 53 3/4	C2u																	0
217 X 53 3/4	C2v																	0
217 X 53 3/4	C2w																	0
217 X 53 3/4	C2x																	0
217 X 53 3/4	C2y																	0
217 X 53 3/4	C2z																	0
217 X 53 3/4	C3																	0
88 1/2 X 53 3/4	C-3																	0
115 1/2 X 53 3/4	C4																	0
115 X 53 3/4	C4a																	0
115 X 53 3/4	C4b																	0
172 X 53 3/4	C-5																	0
172 X 53 3/4	C-5a																	0
217 X 53 3/4	C-6																	0
219 X 53 3/4	C-6a																	0
219 X 53 3/4	C-6b																	0
219 X 53 3/4	C-6c																	0
217 X 53 3/4	C-6d																	0
96 X 53 3/4	C-7																	0
96 X 53 3/4	C-7a																	0
96 X 53 3/4	C-7b																	0
96 X 53 3/4	C-7c																	0
120 X 53 3/4	C-8																	0
120 X 53 3/4	C-8a																	0
120 X 53 3/4	C-8b																	0
120 X 53 3/4	C-8c																	0
120 X 53 3/4	C-8d																	0
140 X 53 3/4	C-9																	0
140 X 53 3/4	C-9a																	0
140 X 53 3/4	C-9b																	0
140 X 53 3/4	C-9c																	0
140 X 53 3/4	C-9d																	0
33 1/4 X 56	D																	0
33 1/4 X 55 1/2	Da																	0
33 1/4 x 55 1/2	Db																	0
24 1/2 X 49	E																	0
180 X 77	E																	0
168 X 66 1/4	Ea																	0
168 X 66 1/4	Eb																	0
127 X 66 1/2	Ec																	0
39 3/4" x 21 1/4" P.O. (M.O. VIF)	Ed																	0
35 1/4" x 46" P.O. (M.O. VIF)	Ee																	0
160 1/4 X 60	Ef																	0
160 X 60 1/4	Eg																	0
160 1/4 X 60	Uh																	0
66 X 66	F																	0
45 X 66	G																	0
95 1/2 X 99	Ga																	0
95 1/2 X 66	H																	0
66 X 66 1/2	I																	0
66 X 66	J																	0
66 1/8 X 60	K																	0
66 1/8 X 60 1/4	Ka																	0
87 1/4 X 60	Kb																	0
87 1/4 X 60 1/4	L																	0
106 X 61	L1																	0
158 X 60 3/4	L2																	0
52 X 60 3/4	L2a																	0
48 1/2 X 60 1/2	La																	0
48 1/2 X 60 1/2	L-sp																	0
36 1/2 X 49 3/4	M																	0
48 1/4 X 60 1/2	M1																	0
36 1/4 X 60 1/2	N																	0
48 1/4 X 61	N1																	0
48 1/4 X 60	O																	0
36 1/4 X 50	P																	0
36 1/4 X 47	Q																	0



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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:

EGI FIELD NOTES
BASEMENT
REFERENCE ONLY

SCALE: NONE

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

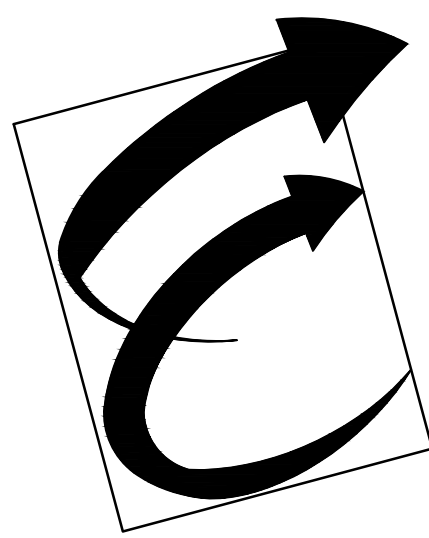
DRAWING NO:

A-601

Basement											
Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks
1.B.1	E	E	B	42 1/2" x 66 1/4"	PO= 43" x 56" WM=35 1/2x52 1/2	Sec Scr					Pan/ no trim / sec screen In CY pit Wood to wood window dim. Are 36 3/4" x 54"
1.B.2	E	E	B	42 1/2" x 66 1/4"	PO= 43" x 56" WM=35 1/2x52 1/2	Sec Scr					Pan/ no trim / sec screen In CY pit Wood to wood is
1.B.3	N/A	N/A		CY PIT Louver NIC	CY PIT Louver NIC	N/A		N/A	N/A	N/A	CY PIT Louver NIC
1.B.4	N/A	N/A		brick no win	N/A	N/A		N/A	N/A	N/A	bricked no window NIC
1.B.5	E	E	B	42 1/2" x 66 1/4"							A/C vent through window in engineers office
1.B.6	N/A	N/A		brick no win	N/A	N/A		N/A	N/A	N/A	bricked no window NIC
1.B.7	NIC	NIC		enclosed with radiation addition	33 1/2 x 51 3/4"	NIC		NIC	NIC	NIC	enclosed with radiation addition from ext
1.B.8	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext
1.B.9	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext
1.B.10	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext
1.B.11	E	E	E	24 1/2" x 49"	24 1/2" x 49"						cut small steel window out install window recep or no recep
1.B.12	E	E	B	42 1/2" x 66 1/4"	43" x 63"					ss	Pan/ trim / Sill
1.B.13	E	E	B	42 1/2" x 66 1/4"	43" x 63"					ss	Pan/ trim / Sill
1.B.14	E	E	B	42 1/2" x 66 1/4"	43" x 63"					ss	Pan/ trim / Sill
1.B.15	E	E	B	42 1/2" x 66 1/4"	43" x 63"					ss	Pan/ trim / Sill
1.B.16	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63"					ss	Pan/ trim / Sill
1.B.17	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63"					ss	Pan/ trim / Sill
1.B.18	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63"					ss	Pan/ trim / Sill
1.B.19	E	E	B	42 1/2" x 66 1/4"	44" x 61 3/4"			4"	5"	1 3/4"	Pan/ trim / NO Sill
1.B.20	E	E	B	42 1/2" x 66 1/4"	44" x 66"			4"	5"	5"	Pan/ trim / NO Sill
1.B.21	N/A	N/A		brick no win	N/A	N/A		N/A	N/A	N/A	bricked no window NIC
1.B.22	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63"					ss	Pan/ trim / Sill
1.B.23	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63"					ss	Pan/ trim / Sill
1.B.24	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63"					ss	Pan/ trim / Sill
1.B.25	E	E	B	42 1/2" x 66 1/4"	41" x 61" PO WM=33 1/4 x 53 1/2			4"	4"	A	Pan/ trim / NO Sill stool
1.B.26	E	E	B	42 1/2" x 66 1/4"	41" x 61" PO WM=33 1/4 x 53 1/2			4"	4"	A	Pan/ trim / NO Sill stool
1.B.27	E	E	B	42 1/2" x 66 1/4"	41" x 61" PO WM=33 1/4 x 53 1/2			4"	4"	A	Pan/ trim / NO Sill stool
1.B.28	E	E	B	42 1/2" x 66 1/4"	41" x 61" PO WM=33 1/4 x 53 1/2			4"	4"	A	Pan/ trim / NO Sill stool
1.B.29	E	E	B	42 1/2" x 66 1/4"	41" x 61" PO WM=33 1/4 x 53 1/2			4"	4"	A	Pan/ trim / NO Sill stool
1.B.30	E	E	B	42 1/2" x 66 1/4"	41" x 61" PO WM=33 1/4 x 53 1/2			4"	4"	A	Pan/ trim / NO Sill stool
1.B.31	Steel/C	L1A/D	L1A	45"x 66"	45" x 68"	v		0 3/4" sill flashing			Laundry building existing steel window note this opening to have Fan re installed in MP center opening
1.B.32	WC/x6	L2A/D	L2A	92 1/2" x 66"	92 1/2" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.33	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.34	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.35	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.36	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.37	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.38	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.39	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.40	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.41	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.42	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.43	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.44	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.45	WC/x6	L2/D	L2	92 1/2"x 99"	92 1/2" x 101"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.46	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.47	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.48	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.49	WC/C	L1/E	L1	45"x 66"	45" x 68"	v		1 3/4" sill flashing			Laundry building wood clad windows replace with storefront similar to boiler building
1.B.50	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.51	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.52	E	E	B-sp	42 1/2" x 66 1/4"	Walled Over	sp		4"	4"	A	Pan/ Walled over
1.B.53	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.54	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.55	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.56	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.57	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool inside shipping bay
1.B.58	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool inside shipping bay
1.B.59	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool inside shipping bay
1.B.60	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool inside shipping bay
1.B.61	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool inside shipping bay
1.B.62	E	E	B	42 1/2" x 66 1/4"	41" x 62" PO			4"	4"	A	Pan/ trim / NO Sill stool inside shipping bay
1.B.63	N/A	N/A		brick no win	N/A	N/A		N/A	N/A	N/A	bricked no window NIC
1.B.64	E	E	B	42 1/2" x 66 1/4"	41" x 63" PO			4"		ss	Pan/ trim / Sill stool
1.B.65	E	E	B	42 1/2" x 66 1/4"	41" x 62 1/2" PO			4"	4"	A	Pan/ trim / NO Sill stool
1.B.66	E	E	B	42 1/2" x 66 1/4"	41" x 62 1/2" PO			4"	4"	A	Pan/ trim / NO Sill stool

Ground													
Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks		
1.G.1	A	A	C-1	217x 53 3/4"	44 1/4" X 53 1/4"	VSSVS		80			RECEPTOR		
1.G.2	A	A	C-1	217x 53 3/4"	44 1/4", 44 1/2", 44 1/4"	VSVSV		80			RECEPTOR		
1.G.3	A	A	C-1	217x 53 3/4"	44 3/4"x 44 3/4"x	SVSVS		80			RECEPTOR		
1.G.4	A	A	C-1	217x 53 3/4"	88" X53 1/4" 87 1/2"	VVSVV		80			RECEPTOR		
1.G.5	C	C	C-2	113" x 53 3/4"	112 1/4" x 53 1/4"	VVV		80			RECEPTOR		
1.G.6	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 3/4	VVVVV		80			RECEPTOR to be type C due to location	Possible infill window, all SP or no replacement	
1.G.7	D	E	C-3	88 1/2" x 53 3/4	88 1/2"x 53 1/4"			80			RECEPTOR to Be type E due to location	should be 88 1/2" MO	
1.G.7A	B	D	C-5	172" x 53 3/4"	171 1/2" x 53 1/4"	VVVV		80			RECEPTOR		
1.G.8	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.9	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.10	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.11	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.12	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.13	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.14	D	E	A	64 1/2" x 66 1/2"	60 1/2" x 63"			50	2"lbs	SS	Pan / trim / Sill stool		
1.G.15	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		2"	Pan / trim / NO Sill stool		
1.G.16	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.17	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.18	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		5"	Pan / trim / NO Sill stool		
1.G.19	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		5"	Pan / trim / NO Sill stool		
1.G.20	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		5"	Pan / trim / NO Sill stool		
1.G.21	D	E	A	64 1/2" x 66 1/2"	64 1/2" x 63"			50		5"	Pan / trim / NO Sill stool		
1.G.22	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.23	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.24	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.25	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.26	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.27	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.28	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.29	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.30	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.31	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.32	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.33	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext		
1.G.34	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			50		ss	Pan/ trim /sill stool		
1.G.35	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			50		ss	Pan/ trim /sill stool		
1.G.36	NIC	NIC		storefront NIC	storefront NIC	NIC		NIC	NIC	NIC	storefront NIC		
1.G.37	NIC	NIC		storefront NIC	storefront NIC	NIC		NIC	NIC	NIC	storefront NIC		
1.G.38	E	E	D	33 1/4" x 55 1/2	33 1/2" x 51 3/4"	Sec scr ext				ss	Pan/ trim /sill stool		
1.G.39	E	E	D	33 1/4" x 55 1/2	33 1/2" x 51 3/4"	Sec scr ext				ss	Pan/ trim /sill stool		
1.G.40	E	E	B	42 1/4" x 66 1/2"	42 1/2" x 63 "	Sec scr ext				ss	Pan/ trim /sill stool		
1.G.41	E	E	B	42 1/4" x 66 1/2"	42 1/2" x 63 "	Sec scr ext				ss	Pan/ trim /sill stool		
1.G.42	E	E	D	33 1/4" x 55 1/2	33 1/2" x 51 3/4"	Sec scr ext				ss	Pan/ trim /sill stool		
1.G.43	E	E	D	33 1/4" x 55 1/2	33 1/2" x 51 3/4"	Sec scr ext				ss	Pan/ trim /sill stool		
1.G.44	E	E	BIN	33 1/4" x 55 1/2	Walled Over to be brick infilled	Sec scr ext				ss	Pan/Walled Over to be Brick infilled per David		
1.G.45	E	E	BIN	33 1/4" x 55 1/2	Walled Over to be brick infilled	Sec scr ext				ss	Pan/Walled Over to be Brick infilled per David		
1.G.46	E	E	BIN	42 1/2" x 66 1/4"	Walled Over to be brick infilled	Sec scr ext				ss	Pan/Walled Over to be Brick infilled per David		
1.G.47	D	E	C	66 1/2" x 96"	60 3/4" x 88 3/4" + 1 1/2" sill			3"	2"		Pan / trim / NO Sill stool sill is 3" run by 1 1/2" rise		
1.G.47A	D	E	C	66 1/2" x 96"	60 3/4" x 88 3/4" + 1/2" sill			2 3/4"	2"		Pan / trim / NO Sill stool sill is 3" run by 1/2" rise		
1.G.47B	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			50		ss	Pan/ trim /sill stool		
1.G.48	D	E	A-sp	64 1/2" x 66 1/4"	Walled Over Bathroom	SP		50			Walled Over Bathroom		
1.G.49	D	E	A-sp	64 1/2" x 66 1/4"	Walled Over Bathroom	SP		50			Walled Over Bathroom		
1.G.50	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.50A	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool		
1.G.51	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					ss	Pan/ trim /sill stool		
1.G.52	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					ss	Pan/ trim /sill stool	this window sill is 54 3/4" long	
1.G.53	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					ss	Pan/ trim /sill stool		
1.G.54	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					ss	Pan/ trim /sill stool		
1.G.55	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					ss	Pan/ trim /sill stool		
1.G.56	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 62 1/2 "					1 1/4"	Pan/ trim /NO sill stool		
1.G.57	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 62 1/2 "					ss	Pan/ trim /sill stool		
1.G.58	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.59	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.60	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.61	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.62	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.63	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.64	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.65	NIC	NIC		Louver NIC	Louver NIC	NIC		NIC	NIC	NIC	Louver NIC		
1.G.66	NIC	NIC		Louver NIC	Louver NIC	NIC		NIC	NIC	NIC	Louver NIC		
1.G.67	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 61 " tos					Lss	Pan/ trim/Large sill stool reuse sill		
1.G.68	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool	3" exposed head typ in this location to 73	
1.G.69	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.70	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.71	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.72	E	E	B	42 1/2" x 66 1/4"	42 1/4" x 63 "					ss	Pan/ trim /sill stool		
1.G.73	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"					SS	Pan / trim / Sill stool		
1.G.74	D	E	A	64 1/2" x 66 1/4"	62" x 58 1/42"			2"	4"	3/4"	Pan / trim / NO Sill stool		
1.G.75	D	E	A	64 1/2" x 66 1/4"	62" x 58 1/42"			2"	4"	3/4"	Pan / trim / NO Sill stool		
1.G.76	D	E	A	64 1/2" x 66 1/4"	62 1/2" x 58 1/42"			2"	4"	3/4"	Pan / trim / NO Sill stool		
1.G.76A	D	E	A	64 1/2" x 66 1/4"	62 1/2" x 58 1/42"			2"	4"	3/4"	Pan / trim / NO Sill stool		
1.G.77	D	E	A	64 1/2" x 66 1/4"	62 1/2" x 58 1/42"			2"	4"	3/4"	Pan / trim / NO Sill stool		
1.G.78	D	E	A	64 1/2" x 66 1/4"	62 1/2" x 58 1/42"			2"	4"	3/4"	Pan / trim / NO Sill stool		

Grand											
Tag	Exist Type	New Type	Mark	MO	PO	GI Tyle	Detail Set	Head	Jamb	Sill	Demo/Remarks
1.G.79	NIC	NIC		Louver NIC	Louver NIC	NIC		NIC	NIC	NIC	Louver NIC
1.G.80	NIC	NIC		Bricked NIC	Bricked NIC	NIC		NIC	NIC	NIC	Bricked NIC
1.G.81	NIC	NIC		Bricked NIC	Bricked NIC	NIC		NIC	NIC	NIC	Bricked NIC
1.G.82	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool
1.G.83	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool
1.G.84	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool stairwell
1.G.85	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool
1.G.85A	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool
1.G.85B	E	E	B	42 1/2" x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool
1.G.86	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.87	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.88	D	E	A-sp	64 1/2" x 66 1/4"	Bathroom Walled Over			50		SS	Pan / Bathroom walled Over
1.G.89	D	E	A-sp	64 1/2" x 66 1/4"	Bathroom Walled Over			50		SS	Pan / Bathroom walled Over
1.G.90	C	D	C-4	115 1/2"x 53 3/4"	113 1/2x 53 1/4"	VVV		80			Receptor
1.G.91	A	A	C-1	217x 53 3/4"	All Spand	SSSSS		80			RECEPTOR
1.G.92	A	A	C-1	217x 53 3/4"	All Spand	SSSSS		80			RECEPTOR
1.G.93	A	A	C-1	217x 53 3/4"	44 3/4" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.94	A	A	C-1	217x 53 3/4"	88 1/4 " x 53 1/4"	SSVVS		80			RECEPTOR
1.G.95	A	A	C-1	217x 53 3/4"	45" x 53 1/4"	SSVVS		80			RECEPTOR
1.G.96	A	A	C-1	217x 53 3/4"	45" x 53 1/4"	SSVVS		80			RECEPTOR
1.G.97	A	A	C-1	217x 53 3/4"	44 3/4" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.98	A	A	C-1	217x 53 3/4"	44 3/4" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.99	A	A	C-1	217x 53 3/4"	43 1/2" x 53 1/4" 43 1/4" x 53 1/4"	VSSVS		80			RECEPTOR
1.G.100	A	A	C-1	217x 53 3/4"	88" x 53 1/4" 88" x 53 1/4"	VVSVV		80			RECEPTOR
1.G.101	A	A	C-1	217x 53 3/4"	44 1/2" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.102	A	A	C-1	217x 53 3/4"	45" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.103	A	A	C-1	217x 53 3/4"	45" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.104	A	A	C-1	217x 53 3/4"	44 3/4" x 53 1/4"	SSSVS		80			RECEPTOR
1.G.105	B	C	F	180" x 77"	180" x 77"	vvvv		50		5"	pan / marble perim / trim 5" sill / no sill stool
1.G.106	B	D	G	168" x 66 1/4"	83 3/4" x 57 1/2"			50		3 1/4"	pan / marble perim / trim 5" sill / no sill stool
1.G.107	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"	vs		50		SS	Pan / trim / Sill stool
1.G.108	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.109	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.110	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.111	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.112	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.113	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.114	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.115	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.116	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.117	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.118	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.119	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.120	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.121	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.122	D	E	A	64 1/2" x 66 1/4"	64 1/2" x 63"			50		SS	Pan / trim / Sill stool
1.G.123	B	D	G	168" x 66 1/4"	168" x 62"	vvvv		50		3 1/4"	pan / marble perim / trim 5" sill / no sill stool
1.G.124	B	c	F	180" x 77"	180" x 77"	VVVV		50		5"	pan / marble perim / trim 5" sill / no sill stool



Environmental Glass, Inc.

12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT

These shop drawings are our interpretation of the contract documents. It shall be the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved" or "Approved As Noted" or "Reviewed" stamped on them, it shall constitute the General Contractors (or Construction Managers) and Architects agreement that the shop drawings do comply with the design intent and the contract documents.

DO NOT SCALE PLANS:

Copying, Printing, Software and other processes required to produce these prints can stretch or shrink the actual paper or layout. Therefore, scaling of this drawing may be inaccurate. Contact the Glazing Contractor for any additional dimensions or clarifications.

DRAWINGS PREPARED BY



Charrette Studios, Inc.
23581 Donaldson St.
Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
"	"	"
"	"	"
"	"	"
"	"	"
"	"	"

PROJECT NAME AND LOCATION

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

FACTOR

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
PH: 816-537-9333 | FAX: 816-537-8888

SEAL

DRAWING TITLE

EGI FIELD NOTES
GROUND
REFERENCE ONLY

SCALE: NONE

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAIN BY: 1115

DATE: 03-06-12

DRAWING NO:

A-602

1st Floor												
Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.1.1	A	A	C-1	217x 53 1/4"	217" X 53 1/4"	VVVVV		80			RECEPTOR	Note All 217" mo windows are 43" WM + 1/4" caulk joints
1.1.2	A	A	C-1	217x 53 1/4"	46" X 53 1/4" 87" x 53 1/4"	VSSVV		80			RECEPTOR use BM on Int Left side	
1.1.3	A	A	C-1	217x 53 1/4"	217" X 53 1/4"	VVVVV		80			RECEPTOR	
1.1.4	B	D	C-5	172" x 53 3/4"	171 1/2" x 53 1/4"	VVVV		80			RECEPTOR	
1.1.5	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.1.6	D	E	C-7	96" X 53 3/4"	96 1/2 x 53 1/4"	VV		80			RECEPTOR	
1.1.7	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.1.8	C	C	C-8	120" X 53 3/4"	ALL SP	SSS		80			RECEPTOR	
1.1.9	A	A	C-1	217x 53 3/4"	87 3/4" x 53 1/4" 44 " x 53 1/4"	SVVSV		80			RECEPTOR	
1.1.10	A	A	C-1	217x 53 3/4"	130" x 53 1/4"	SVVVS		80			RECEPTOR	
1.1.11	B	B	C-9	140" x 53 3/4"	70 1/4" X 53 1/4"	VVSS		80			RECEPTOR	
1.1.12	A	A	C-1	217x 53 3/4"	42 1/2 X 53 1/4" 128 1/4" x53 1/4"	VSVVV		80			RECEPTOR	
1.1.13	A	A	C-1	217x 53 3/4"	82 1/2" X 53 1/4 86" X 53 1/4	VVVVS		80			RECEPTOR int wall center of DLO	
1.1.14	C	C	C-8	120" X 53 3/4"	80 1/4" x 53 1/4"	VVS		80			RECEPTOR	
1.1.15	E	E	C-10	48" x 53 3/4"	48 " X 53 1/2"	V		80			RECEPTOR	
1.1.16	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.17	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			50		A	Pan/ trim No sill stool	
1.1.18	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.19	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	50 1/2" x 52"
1.1.20	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63"			50		A	Pan/ trim No sill stool	
1.1.21	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.22	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.23	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		A	Pan/ trim / NO sill stool	
1.1.24	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.25	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.26	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.27	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.28	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.29	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.30	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.31	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.32	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.33	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.34	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		A	Pan/ trim / NO sill stool	
1.1.35	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.36	NIC	NIC		no window NIC	no window NIC	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC	
1.1.37	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.38	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.39	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.40	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.41	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.42	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	inside New addition to be filled in	
1.1.43	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.44	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.45	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.46	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.47	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.48	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.49	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.50	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.51	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.52	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.53	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.54	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.55	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.56	NIC	NIC		enclosed with radiation addition		NIC		NIC	NIC	NIC	enclosed with radiation addition from ext	
1.1.57	D	E	H	127 x 66 1/2"	55 1/2" x 56"			50			Pan/ NO trim / NO Sill	
1.1.58	D	E	"	See above " same system	55 1/2" x 56"			50			Pan/ NO trim / NO Sill	
1.1.59	D	E	H	127 x 66 1/2"	55 1/2" x 56"			50			Pan/ NO trim / NO Sill	
1.1.60	D	E	"	See above " same system	55 1/2" x 56"			50			Pan/ NO trim / NO Sill	
1.1.61	E	E	B1	42 1/2 x 60 1/2"	35 1/2" x 52 "			50			Pan/ 1/2" trim full per / NO sill stool	
1.1.62	E	E	B1	42 1/2 x 60 1/2"	41" x 50 1/2 "			50			Pan/4" Jb trim 0 HD / NO sill stool	
1.1.63	E	E	B1	42 1/2 x 60 1/2"	41" x 50 1/2 "			50			Pan/4" Jb trim 0 HD / NO sill stool	
1.1.64	E	E	B1	42 1/2 x 60 1/2"	41" x 57 1/4 "			50		SS	Pan/ trim 4"jb / Sill stool sill is 41"	
1.1.65	E	E	B1	42 1/2 x 60 1/2"	41" x 57 1/4 "			50		SS	Pan/ trim 4"jb / Sill stool sill is 41"	
1.1.66	E	E	B1	42 1/2 x 60 1/2"	41 1/2" x 56 1/4 "			50		1"	Pan/ trim / No Sill stool	
1.1.67	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.68	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.69	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.70	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.71	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.72	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 63 "			50		SS	Pan/ trim / sill stool	
1.1.73	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.74	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.75	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.76	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.77	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.78	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.79	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling

Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.1.80	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.81	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.82	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	Hidden Behind HVAC no blinds needed
1.1.83	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	Mec Room Vent through window
1.1.84	E	E	B	42 1/2 x 66 1/2"	42 1/2" x 61 1/4" TOS			50		SS	Pan/ trim / reuse sill stool in stairwell	ss is 7" runx5" rise x2"return
1.1.85	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.86	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.87	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.88	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.89	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.90	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	GYP @ head in lieu of drop ceiling
1.1.91	N/A	N/A		brick no win	N/A	N/A		N/A	N/A	N/A	bricked no window NIC	
1.1.92	D	E	A1	64 1/2 x 61"	64 1/2 x 51 1/2"			50		1"	Pan/ trim - 0 hd / NO sill	GYP @ head in lieu of drop ceiling
1.1.93	D	E	A	64 1/2 x 66 "	55 1/2 x 56 1/2"			50			Pan/ No trim / No sill s	
1.1.94	D	E	A	64 1/2 x 66 "	55 1/2 x 56 1/2"			50			Pan/ No trim / No sill s	
1.1.95	D	E	A	64 1/2 x 66 "	55 1/2 x 56 1/2"			50			Pan/ No trim / No sill s	
1.1.96	D	E	A	64 1/2 x 67"	64 1/4 x 62 tos			50		NSS	Pan/ trim / New sill st 3 1/2" run 5" rise	
1.1.97	D	E	A	64 1/2 x 66"	64 1/4 x 62 tos			50		NSS	Pan/ trim / New sill st 3 1/2" run 5" rise	
1.1.98	D	E	A	64 1/2 x 66"	64 1/4 x 62 tos			50		NSS	Pan/ trim / New sill st 3 1/2" run 5" rise	
1.1.99	D	E	A	64 1/2 x 66"	64 1/4 x 62 tos			50		NSS	Pan/ trim / New sill st 3 1/2" run 5" rise	
1.1.100	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.1.101	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.1.102	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.1.103	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.1.104	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.1.105	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.1.106	D	E	B	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.107	D	E	B	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.108	D	E	B	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.109	C	D	C-4	115 1/2" x 53 3/4"	113 3/4" x53 1/4"	VVV		80			Receptor	
1.1.110	A	A	C-1	217x 53 3/4"	43 1/2" x 53 1/4"	VSSSS		80			RECEPTOR	
1.1.111	A	A	C-1	217x 53 3/4"	43 3/4" x 53 1/4"	SSVSS		80			RECEPTOR	
1.1.112	A	A	C-1	217x 53 3/4"	45 1/4" x 53 1/4"	SSVSS		80			RECEPTOR	
1.1.113	A	A	C-1	217x 53 3/4"	45" x 53 1/4" 44 1/2" x 53 1/4"	SVSVS		80			RECEPTOR	
1.1.114	A	A	C-1	217x 53 3/4"	All sp	SSSSS		80			RECEPTOR	
1.1.115	A	A	C-1	217x 53 3/4"	All sp	SSSSS		80			RECEPTOR	
1.1.116	A	A	C-1	217x 53 3/4"	All sp	SSSSS		80			RECEPTOR	
1.1.117	A	A	C-1	217x 53 3/4"	45" x 53 1/4"	SSSVS		80			RECEPTOR	
1.1.118	A	A	C-1	217x 53 3/4"	45" x 53 1/4" 45" x 53 1/4"	SVSVS		80			RECEPTOR	
1.1.119	A	A	C-1	217x 53 3/4"	45 1/4" x 53 1/4" 45 1/2" x 53 1/4"	SVSSV		80			RECEPTOR	
1.1.120	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.1.121	A	C	C-6	217" x 53 3/4"	216 1/2" X 53 3/4"	VVVVV		80			RECEPTOR	
1.1.122	D	E	C-7	96 1/2" X 53 3/4"	96 1/2" X 53 1/2"	VV		80			RECEPTOR	
1.1.123	A	C	C-6	217" x 53 3/4"	216 1/2" X 53 3/4"	VVVVV		80			RECEPTOR	
1.1.124	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.125	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.126	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.127	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.128	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.129	D	E	A	64 1/2 x 66 1/4"	62 x 63			50		SS	Pan/ trim / sill stool	no head trim It jb trim is smaller
1.1.130	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.131	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.132	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.133	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.134	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.135	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.136	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.137	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.138	D	D	C-11	91 1/4" x 53 3/4"	ALL SP	SS		80			RECEPTOR	
1.1.139	A	A	C-1	217 1/2" x 53 3/4	ALL SP	SSSSS		80			RECEPTOR	
1.1.140	A	A	C-1	217 1/2" x 53 3/4	44 1/4" x 53 1/4" 44 3/4" X 53 1/4"	SVSSV		80			RECEPTOR	
1.1.141	A	A	C-1	217 1/2" x 53 3/4	88" x 53 1/4" 87 3/4" X 53 1/4"	VVSSV		80			RECEPTOR	
1.1.142	A	C	C-6A	219" x 53 3/4"	218 1/2" X 53 1/4"	VVVVV		80			RECEPTOR	
1.1.143	A	C	C-6	217" x 53 3/4"	216 1/2 " x 53 1/4"	VVVVV		80			RECEPTOR	
1.1.144	B	D	C-12	140" X 53 3/4"	139 1/2 " x 53 1/4"	VVVV		80			RECEPTOR	
1.1.145	A	C	C-6	217" x 53 3/4"	216 1/2 " x 53 1/4"	VVVVV		80			RECEPTOR	
1.1.146	A	C	C-6A	219" x 53 3/4"	218 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.1.147	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.148	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		A	Pan/ trim /NO sill stool	
1.1.149	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.150	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.151	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 62 1/2"			50		1"	Pan/ trim / NO sill stool	
1.1.152	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.153	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.154	D	E	A	64 1/4 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.1.155	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 56 1/2"			50		3 1/4	Pan/ trim / NO sill stool	
1.1.156	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 56 1/2"			50		3 1/4	Pan/ trim / NO sill stool	
1.1.157	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 56 1/2"			50		3 1/4	Pan/ trim / NO sill stool	
1.1.158	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 56 1/2"			50		3 1/4	Pan/ trim / NO sill stool	
1.1.159	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 63 1/2"			50		3 1/2	Pan/ trim / NO sill stool	INT OF PANNING IS 33" X 56 1/4"
1.1.160	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 63 1/2"			50		3 1/2	Pan/ trim / NO sill stool	
1.1.161	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 63 1/2"			50		3 1/2	Pan/ trim / NO sill stool	
1.1.162	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 63 1/2"			50		3 1/2	Pan/ trim / NO sill stool	
1.1.163	E	E	B	42 1/2 x 66 1/2"	41 1/2" x 63 1/2"			50		3 1/2	Pan/ trim / NO sill stool	
1.1.164	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.165	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.166	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.167	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.168	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.169	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.170	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	
1.1.171	D	E	A	64 1/2 x 66 1/2"	64 1/2" x 63"			50		SS	Pan/ trim / sill stool	

2nd Floor													
Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks		
1.2.1	A	A	C-1	217x 53 3/4"	44 1/8" X 53 1/4"	SSSSV		80			RECEPTOR	Note All 217" mo windows are 43" WM + 1/4" caulk joints	
1.2.2	A	A	C-1	217x 53 3/4"	131" X 53 1/4"	SSVVV		80			RECEPTOR		
1.2.3	A	A	C-1	217x 53 3/4"	87 1/4" X 53 1/4"	SSVVS		80			RECEPTOR		
1.2.4	A	A	C-1	217x 53 3/4"	173 3/4" X53 1/4"	VVVVS		80			RECEPTOR		
1.2.5	A	A	C-1	217x 53 3/4"	Assume 44 1/8" X 53 1/4"	SSVSS		80			RECEPTOR		
1.2.6	A	A	C-1	217x 53 3/4"	88" X 53 1/4"	SVVSS		80			RECEPTOR		
1.2.7	B	D	C-5	172" x 53 3/4"	172 1/4" x 53 1/2"	VVVV		80			RECEPTOR		
1.2.8	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR		
1.2.9	D	E	C-7	96" X 53 3/4"	96 1/2" x 53 1/4"	VV		80			RECEPTOR		
1.2.10	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR		
1.2.11	C	C	C-8	120" X 53 3/4"	40 1/2" x 53 1/4"	SSV		80			RECEPTOR		
1.2.12	A	A	C-1	217x 53 3/4"	88" x 53 1/4" 44 " x 53 1/4"	SVVSV		80			RECEPTOR		
1.2.13	A	A	C-1	217x 53 3/4"	87 1/2" x 53 1/4" 44 " x 53 1/4"	SVVSV		80			RECEPTOR		
1.2.14	B	B	C-9	140" x 53 3/4"	70 1/4" X 53 1/4"	SSVV		80			RECEPTOR		
1.2.15	A	A	C-1	217x 53 3/4"	86 1/2 X 53 1/4" 86 1/2" X 53 1/4"	VVSVV		80			RECEPTOR		
1.2.16	A	A	C-1	217x 53 3/4"	44 1/2" X 53 1/4 87 1/4" X 53 1/4	SVSVV		80			RECEPTOR		
1.2.17	C	C	C-8	120" X 53 3/4"	80 1/4"	VVS		80			RECEPTOR		
1.2.18	E	E	C-10	48" x 53 3/4"	48" X 53 1/4"	V		80			RECEPTOR		
1.2.19	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.20	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.21	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP/LU		50			Pan/TILED OVER LOUVER IN RT WINDOW		
1.2.22	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.23	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool drywall ceiling		
1.2.24	D	E	A	64 1/2 x 66 1/4"	32 1/4 x 63					SS	Pan/ trim / sill st/ dw ce EXT RT HALF COVERED		
1.2.25	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.26	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.27	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.28	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.29	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.30	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.31	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.32	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.33	NIC	NIC		no window NIC	no window NIC	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC		
1.2.34	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.35	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.36	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER		
1.2.37	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.38	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 61 1/2 "					A	Pan/ trim /NO sill stool larger jamb trim		
1.2.39	E	E	B-sp	42 1/2 x 66 1/4"	TILED OVER						Pan/TILED OVER		
1.2.40	NIC	NIC		no window NIC	no window NIC	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC		
1.2.41	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 61 1/2 "					1"	Pan/ trim /NO sill stool		
1.2.42	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 61 1/2 "					A	Pan/ trim /NO sill stool larger jamb trim		
1.2.43	E	E	B-sp	42 1/2 x 66 1/4"	TILED OVER						Pan/TILED OVER		
1.2.44	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	sill is 47 1/4" wide should be typ. For E	
1.2.45	E	E	B-sp	42 1/2 x 66 1/4"	TILED OVER						Pan/TILED OVER		
1.2.46	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool		
1.2.46A	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool		
1.2.47	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.48	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.49	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		A	Pan/ trim / NO sill stool		
1.2.50	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.51	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.52	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.53	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.54	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.55	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.56	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.57	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.58	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.59	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.60	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.61	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.62	NIC	NIC		no window NIC	no window NIC	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC		
1.2.63	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.64	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.65	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.66	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.67	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.68	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.69	D	E	A2	64 1/2 x 55 1/4"	64 1/2 x 53			50		SS	Pan/ trim / sill stool		
1.2.70	D	E	A2	64 1/2 x 55 1/4"	64 1/2 x 53			50		SS	Pan/ trim / sill stool		
1.2.71	D	E	A2	64 1/2 x 55 1/4"	64 1/2 x 53			50		3/4"	Pan/ trim / NO sill stool		
1.2.72	D	E	A2	64 1/2 x 55 1/4"	64 1/2 x 53			50		SS	Pan/ trim / sill stool		
1.2.73	N/A	N/A		Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC		
1.2.74	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.75	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.76	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.77	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.78	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool		
1.2.79	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool		
1.2.80	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool		
1.2.81	E	E	B2	42 1/2 x 55 3/4"	42 1/2" x 51 1/4 "					1 1/4"	Pan/ trim /NO sill stool	33 1/2" x45 1/4" int of trim to trim	
1.2.82	E	E	B2	42 1/2 x 55 3/4"	42 1/2" x 51 1/4 "					1 1/4"	Pan/ trim /NO sill stool		
1.2.83	D	E	B2	64 1/2 x 55 1/2"	64 1/2 x 51 "			50		1"	Pan/ trim /NO sill stool		
1.2.84	D	E	B2	64 1/2 x 55 1/2"	64 1/2 x 51 "			50		1"	Pan/ trim /NO sill stool		
1.2.85	D	E	A1	64 1/2 x 61"	64 1/2 x 56 1/2"			50		1 1/4"	Pan/ trim/ NO sill stool		
1.2.86	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.87	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.88	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.89	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		
1.2.90	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool		

2nd Floor												
Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.2.91	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.92	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.93	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.94	D	E	A1	64 1/2 x 61"	64 1/2 x 56 1/2"			50		A 1 1/2	Pan/ trim/ NO sill stool	55 1/8" X 50 3/4 INT OF TRIM
1.2.95	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "					BGSS	Pan/ trim /BIG NEW SILL	48" WIDE SILL 7" X 5" X 1 1/2"
1.2.96	D	E	A1	64 1/2 x 61"	64 1/2 x 56 1/2"			50		A 1 1/2	Pan/ trim/ NO sill stool	
1.2.97	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.98	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.99	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.100	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.101	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.102	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"			Pan/ trim /RADIAT SILL	2" RUN BY 5" RISE
1.2.103	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"	2"		Pan/ trim / NO sill stool	
1.2.104	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"	2"		Pan/ trim / NO sill stool	
1.2.105	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"	2"		Pan/ trim / NO sill stool	
1.2.106	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"			Pan/ trim /RADIAT SILL	2" RUN BY 5" RISE
1.2.107	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"			Pan/ trim /RADIAT SILL	2" RUN BY 5" RISE
1.2.108	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"			Pan/ trim /RADIAT SILL	2" RUN BY 5" RISE
1.2.109	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"			Pan/ trim /RADIAT SILL	2" RUN BY 5" RISE
1.2.110	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 73 1/2"		5 1/2"	5 1/2"	1"		Pan/ trim /NO SILL	2" RUN BY 5" RISE
1.2.111	D	E	A3	64 1/2 x 77 3/4"	64 1/2 x 74 1/2"		5 1/2"	5 1/2"	1"		Pan/ trim /NO SILL	2" RUN BY 5" RISE
1.2.112	E	E	B2	42 1/2 x 66 1/4"	42 1/2" x 63 "					SS	Pan/ trim /sill stool	
1.2.113	E	E	B2	42 1/2 x 66 1/4"	42 1/2" x 57 "					SS	Pan/ trim /sill stool	
1.2.114	E	E	B2	42 1/2 x 66 1/4"	42 1/2" x 57 "					SS	Pan/ trim /sill stool	Stair we;
1.2.114A	E	E	B2	42 1/2 x 66 1/4"	42 1/2" x 57 "					1 3/4	Pan/ trim /NO sill stool	
1.2.115	E	E	B2	42 1/2 x 66 1/4"	42 1/2" x 57 "					1 3/4	Pan/ trim /NO sill stool	
1.2.116	E	E	B2	42 1/2 x 66 1/4"	42 1/2" x 57 "					1 3/4	Pan/ trim /NO sill stool	
1.2.117	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.118	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.119	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		1"	Pan/ trim /NO sill stool	ALL 63" VARY TO 62 1/2"
1.2.120	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.121	C	D	C-4	115"x 53 3/4" 53 1/2	53" x 54" 53" WM	VVV		80			Receptor	
1.2.122	A	A	C-1	217x 53 3/4"	88" X 53 1/2" 45" X 53 1/2"	VVSVS		80			RECEPTOR	
1.2.123	A	A	C-1	217x 53 3/4"	44" X 53 1/2" 88 3/4" x 53 1/2"	VSVVS		80			RECEPTOR	
1.2.124	A	A	C-1	217x 53 3/4"	44 1/4", 44 1/2" and 44 1/2"	VSVSV		80			RECEPTOR	
1.2.125	A	A	C-1	217x 53 3/4"	45 1/4" x 88"	VSVVV		80			RECEPTOR	
1.2.126	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.2.127	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.2.128	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.2.129	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.2.130	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.2.131	A	A	C-1	217x 53 3/4"	All SP	SSSSS		80			RECEPTOR	
1.2.132	A	A	C-1	217x 53 3/4"	all vision note this is MRI	SVVVS		80			MRI with RF Screens on Int of window!!	
1.2.133	A	C	C-6	217" x 53 3/4"	216 1/2" X 53 3/4"	VVVVV		80			RECEPTOR	
1.2.134	D	E	C-7	96 1/2" X 53 3/4"	96 1/2" X 53 1/2"	VV		80			RECEPTOR	
1.2.135	A	C	C-6	217" x 53 3/4"	216 1/2" X 53 3/4"	VVVVV		80			RECEPTOR	
1.2.136	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.137	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.138	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.139	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		A 1 1/2"	Pan/ trim /NO sill stool	
1.2.140	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.141	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.142	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	BIG SHOT DOC WANTS OPP WINDOW
1.2.143	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.144	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.145	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.146	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.147	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.148	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.149	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.150	D	D	C-11	91 1/4" x 53 3/4"	92" X 53 1/2	VV		80			RECEPTOR	
1.2.151	A	A	C-1	217 1/2" x 53 3/4	216 1/4" x 53 1/2"	VVVVV		80			RECEPTOR	
1.2.152	A	A	C-1	217 1/2" x 53 3/4	217" x 53 1/4"	VVVVV		80			RECEPTOR	
1.2.153	A	A	C-1	217 1/2" x 53 3/4	217" x 53 1/4"	VVVVV		80			RECEPTOR	
1.2.154	A	C	C-6A	219" x 53 3/4"	175" X 53 1/4"	VVVVS		80			RECEPTOR	
1.2.155	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.2.156	B	D	C-12	140" x 53 3/4"	139 1/2" x 53 1/4"	VVVV		80			RECEPTOR	
1.2.157	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.2.158	A	C	C-6A	219" x 53 3/4"	218 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.2.159	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.160	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER	
1.2.161	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER	
1.2.162	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.163	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.164	D	E	A-sp	64 1/2 x 66 1/4"	TILED OVER	SP		50			Pan/TILED OVER	
1.2.165	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.166	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.167	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.168	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.169	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.170	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.171	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	WAITING ROOM WINDOWS
1.2.172	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	WAITING ROOM WINDOWS
1.2.173	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	WAITING ROOM WINDOWS
1.2.174	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.2.175	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	CORRIDOR WINDOWS
1.2.176	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	CORRIDOR WINDOWS
1.2.177	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	CORRIDOR WINDOWS
1.2.178	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	CORRIDOR WINDOWS
1.2.179	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	CORRIDOR WINDOWS
1.2.180	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	CORRIDOR WINDOWS

3rd Floor												
Tag	Exist Type	New Type	MARK	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.3.0	B	D	C-5	172" x 53 3/4"	172" x 53 1/2"	VVV		80			RECEPTOR	
1.3.1	A	C	C-6	217" x 53 3/4"	217" x 53 1/4"	VVVVV		80			RECEPTOR	
1.3.2	D	E	C-7	96" X 53 3/4"	97 x 53 1/4"	VV		80			RECEPTOR	
1.3.3	A	C	C-6	217" x 53 3/4"	217" x 53 1/4"	VVVVV		80			RECEPTOR	
1.3.4	C	C	C-8	120" X 53 3/4"	AL SPAN	SSS		80			RECEPTOR	
1.3.5	A	A	C-1	217x 53 3/4"	86" X 53 1/4	SSVVS		80			RECEPTOR	
1.3.6	A	A	C-1	217x 53 3/4"	87 1/2" 53 1/2	SSVVS		80			RECEPTOR	
1.3.7	B	B	C-9	140" x 53 3/4"	139 1/2" X 53 1/4"	VVVV		80			RECEPTOR	
1.3.8	A	A	C-1	217x 53 3/4"	87 1/4" X 53 1/4"	SVVSS		80			RECEPTOR	
1.3.9	A	A	C-1	217x 53 3/4"	43 1/2 X 53 1/4" 88 1/4" X 53 1/4"	VSVVS		80			RECEPTOR	
1.3.10	C	C	C-8	120" X 53 3/4"	40 1/2" X 53 1/4"	VSS		80			RECEPTOR	
1.3.11	E	E	C-10	48" X 53 3/4"	48 1/4" X 53 1/2"	V		80			RECEPTOR	
1.3.12	D	E	A	64 1/2 x 66- 66 1/2"	64 1/2 x 61 TOS			50		NSS	Pan/ trim / New sill sto 4 1/2" run 5" rise	TOS = top of sill
1.3.13	N/A	N/A		brick no win	N/A	N/A		N/A	N/A		bricked no window NIC	
1.3.14	D	E	A	64 1/2 x 66- 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.15	E	E	D	33 1/4 x 56" mo	33 1/4" x 51 3/4"					SS	Pan/ trim / sill stool	
1.3.16	D	E	A	64 1/2 x 66- 66 1/2"	64 1/2 x 63			50		NSS	Pan/ trim / New sill stool	new sill is 4" run 5" rise
1.3.17	D	E	A	64 1/2 x 66- 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.18	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim / sill stool	
1.3.19	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/8			50			Pan/ trim / No sill stool	
1.3.20	D	E	A1	64 1/2 x 61"	64 1/2 x 50 3/4 TOS			50		NSS	Pan/ trim /Newsill stool	new sill is 4" run 5" rise
1.3.21	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.22	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.23	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.24	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.25	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.26	NIC	NIC		no window NIC	no window NIC	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC	
1.3.27	NIC	NIC		no window NIC	no window NIC	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC	
1.3.28	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.29	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.30	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.31	D	E	A1	64 1/2 x 61"	64 1/2 x 52 1/2			50		SS	Pan/ trim /sill stool	
1.3.32	E	E	B1	42 1/4 x 61"	42 1/2" x 63 "			4 3/4"	4 3/4"	A	Pan/ trim / NO sill stool	
1.3.33	E	E	B1	42 1/4 x 61"	42 1/2" x 63 "			4 3/4"	4 3/4"	NSS	Pan/ trim / NEW sill stool	
1.3.34	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.35	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"		Stairwell Pan/ trim /No sill stool	
1.3.36	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.37	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.38	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.39	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.40	E	E	B	42 1/4 x 66" to 42 1/2" x 66 1/2 typ	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.41	E	E	B	42 1/4 x 66 1/4"	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Stairwell Pan/ trim /sill stool	
1.3.42	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.43	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.44	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.45	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.46	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.47	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.48	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.49	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.50	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 3 1/2" run 4 1/2" rise	
1.3.51	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.52	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.53	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.54	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.55	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool sill is diff see detail	
1.3.56	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.57	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.58	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.59	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.60	D	E	A1	64 1/2 x 61"	64 1/2x55 1/4 TOS			50		NSS	Pan/ trim/NEWSill stool 4" run 5" rise 1 3/4" retu	
1.3.61	D	E	A1	64 1/2 x 61"	64 1/2 x 57 1/2"			50		SS	Pan/ trim/sill stool	
1.3.62	E	E	B1	42 1/2 x 61"	42 1/2" x 57 "					SS	Pan/ trim /sill stool	
1.3.63	D	E	A1	64 1/2 x 61"	64 1/2 x 57 1/2"			50		SS	Pan/ trim/sill stool	
1.3.64	D	E	A1	64 1/2 x 61"	63"x 55 1/2" TOS			4"	4"		Pan/ trim/ DIFFsill stool 1 1/2" x 2 3/4 x 3"	see detail
1.3.65	D	E	A	64 1/2 x 66"	64 1/2 x 57 1/2"			50		SS	Pan/ trim/sill stool	
1.3.66	NIC	NIC		no window NIC new building ties	no window NIC new building ties	no window NIC		no window NIC	no window NIC	no window NIC	no window NIC new building ties	
1.3.67	D	E	A	64 1/2 x 66 1/4"	64 1/2 x 63"			50		A1	Pan/ trim/ NO sill stool	
1.3.68	D	E	A	64 1/2 x 66 1/4"	64 1/2" x					ss	Pan /trim /sill missing needs sill stool	
1.3.69	D	E	A	64 1/2 x 66 1/4"	64 1/2" x					ss	Pan /trim /sill missing needs sill stool	
1.3.70	D	E	A	64 1/2 x 66 1/4"	64 1/2" x					ss	Pan /trim /sill missing needs sill stool	
1.3.71	D	E	A	64 1/2 x 66 1/4"	64 1/2" x					ss	Pan /trim /sill missing needs sill stool	
1.3.72	D	E	A	64 1/2 x 66 1/4"	64 1/2" x 61"					NSS	Pan /trim/new sill stool 4 1/4" run x 5" rise	
1.3.73	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.74	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.75	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	

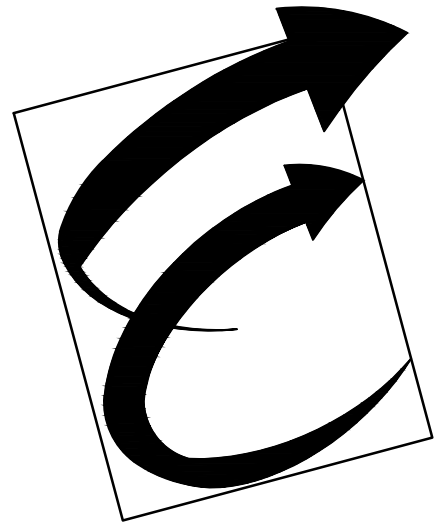
3rd Floor												
Tag	Exist Type	New Type	MARK	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.3.75	E	E	B	42 1/2 x 66 1/4"	42 1/2" x 63 "			4 3/4"	4 3/4"	SS	Pan/ trim /sill stool	
1.3.76	E	E	B1	42 1/2 x 61"	42 1/2" x 57 1/4 "					SS	Pan/ trim /sill stool	
1.3.77	E	E	B1	42 1/2 x 61"	42 1/2" x 57 1/4 "					SS	Pan/ trim /sill stool	
1.3.78	E	E	B1	42 1/2 x 61"	42 1/2" x 57 1/4 "					SS	Pan/ trim /sill stool	
1.3.79	E	E	B1	42 1/2 x 61"	41" x 55 1/2 " TOS			4"	4"	NSS	Pan/ trim/New sill stool 4" run 3 3/4" rise	
1.3.80	E	E	B1	42 1/2 x 61"	41" x 55 1/2 " TOS			4"	4"	NSS	Pan/ trim/New sill stool 4" run 3 3/4" rise	
1.3.81	E	E	B1	42 1/2 x 61"	41" x 57 1/4 " TOS			4"	4"	DSS	Pan/ trim/diff sill stool 1 1/2 x 2 x 3 1/2 x 3	
1.3.82	E	E	B1	42 1/2 x 61"	41" x 57 1/4 " TOS			4"	4"	DSS	Pan/ trim/diff sill stool 1 1/2 x 2 x 3 1/2 x 3	
1.3.83	E	E	B1	42 1/2 x 61"	41" x 57 1/4 " TOS	MP		4"	4"	NSS	Vent Win newSill stool 3 1/2 run 1 1/2rise	
1.3.84	E	E	B1	42 1/2 x 61"	41" x 57 1/4 " TOS			4"	4"	NSS	newSill stool 3 1/2 run 1 1/2rise	
1.3.85	E	E	B1	42 1/2 x 61"	41" x 57 1/4 " TOS			4"	4"	NSS	newSill stool 3 1/2 run 1 1/2rise	
1.3.86	E	E	B1	42 1/2 x 61"	40 1/2" x 56 " TOS	MP		3 1/2	3 1/2	1/2"	Vent Win no Sill stool 1 1/2 run 1/2rise	
1.3.87	E	E	B1	42 1/2 x 61"	40 1/2" x 56 " TOS			3 1/2	3 1/2	1/2"	pan/trim no Sill stool	
1.3.88	E	E	B1	42 1/2 x 61"	39 1/2" x 56			3"	3"	1/2"	pan/trim no Sill stool	
1.3.89	E	E	B1	42 1/2 x 61"	40 " x 56 1/2			3"	3"	1"	pan/trim no Sill stool	
1.3.90	E	E	B1	42 1/4" x 60 3/4"	42 1/2" x 55 1/2" TOS					NSS	pan/trim NEW Sill stool 4"out 61/2 x 5rise 2" ret	
1.3.91	E	E	B1	42 1/4" x 60 3/4"	42 1/2" x 56 3/4"			4 3/4	4 1/2	1 1/2	pan/trim missing sill needs sill	
1.3.92	NIC	NIC	NIC	Louver	Walled Over						Louver	
1.3.93	E	E	B1	42 1/4" x 61"	42 1/2" x 55 1/2" TOS			4 3/4	4 1/2	NSS	Pan/trim new sill 31/2" run 4" rise	
1.3.94	E	E	B1	42 1/4" x 61"	42 1/2" x 55 1/2" TOS			4 3/4	4 1/2	NSS	Pan/trim new sill 31/2" run 4" rise	
1.3.95	E	E	B1	42 1/4" x 61"	42 1/2" x 50 1/2" + sill			4 3/4	4 1/2	NSS	Pan/trim new sill 31/2" run 4" rise	
1.3.96	E	E	B1	42 1/4" x 61"	42 1/2" x 50 1/2" + sill			4 3/4	4 1/2	NSS	Pan/trim new sill 31/2" run 4" rise	
1.3.97	E	E	B1	42 1/4" x 61"	42 1/2" x 57 1/4"			4 3/4	4 1/2	SS	Pan/trim sill stool 1 1/2 x2"x4"x3"x1 3 4	
1.3.98	E	E	B1	42 1/4" x 61"	41 1/4" x 56 1/4"			4 3/4	4"	3/4"	Pan/trim no sill stool	
1.3.99	E	E	B	42 1/4" x 66 1/2"	42 1/2" x 62"					A	stairwell Pan/trim no sill stool	
1.3.100	E	E	B	42 1/4" x 66 1/2"	42 1/2" x 63"					SS	Pan/trim /sill stool	
1.3.100A	E	E	B	42 1/4" x 66 1/2"	42 1/2" x 63"					SS	Pan/trim /sill stool	
1.3.101	E	E	B	42 1/4" x 66 1/2"	42 1/2" x 63"					SS	Pan/trim /sill stool	
1.3.102	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63"			50		SS	Pan/ trim/sill stool	
1.3.103	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63"			50		SS	Pan/ trim/sill stool	
1.3.104	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63"			50		SS	Pan/ trim/sill stool	
1.3.105	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63"			50		SS	Pan/ trim/sill stool	
1.3.106	C	D	C-4	115" x 53 3/4" 53 1/2	115" x 54" 53" WM	VVV		80			Receptor	
1.3.107	A	C	C-6	217" x 53 3/4"	217" X 53 3/4"	VVVVV		80			RECEPTOR	
1.3.108	D	E	C-7	96 1/2" X 53 3/4"	96 3/4" X 52 1/4"	VV		80			RECEPTOR	
1.3.109	A	C	C-6	217" x 53 3/4"	217" X 53 3/4"	VVVVV		80			RECEPTOR	
1.3.110	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.111	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.112	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.113	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.114	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.115	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.116	D	E	A1	64 1/4 x 61"	65 x 55 3/4"			50		1/4"	Pan/ trim / NOsill stool 1/4" rise 1 1/2" run	
1.3.117	D	E	A1	64 1/4 x 61"	65 x 55 3/4"			50		1/4"	Pan/ trim / NOsill stool 1/4" rise 1 1/2" run	
1.3.118	D	E	A1	64 1/4 x 60 3/4"	65 x 56 1/2"			50		1"	Pan/ trim / NOsill stool 1" rise 1 1/2" run	
1.3.119	D	E	A1	64 1/4 x 60 3/4"	65 x 56"			50		1/2"	Pan/ trim / NOsill stool 1/2" rise 1 1/2" run	
1.3.120	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.121	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.122	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.123	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.124	A	C	C-6A	219" x 53 3/4"	131 1/4" x 53 1/4"	VVVSS		80			RECEPTOR	
1.3.125	A	C	C-6	217" x 53 3/4"	136 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.3.126	B	D	C-12	140" x 53 3/4"	219 1/2" x 53 1/4"	VVVV		80			RECEPTOR	
1.3.127	A	C	C-6	217" x 53 3/4"	216 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.3.128	A	C	C-6A	219" x 53 3/4"	218 1/2" x 53 1/4"	VVVVV		80			RECEPTOR	
1.3.129	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.130	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.131	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.132	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.133	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.134	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 63			50		SS	Pan/ trim / sill stool	
1.3.135	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		SS	Pan/ trim / sill stool	
1.3.136	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		SS	Pan/ trim / sill stool	
1.3.137	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		SS	Pan/ trim / sill stool	
1.3.138	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		SS	Pan/ trim / sill stool	
1.3.139	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		1"	Pan/ trim / NO sill stool	
1.3.140	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		NSS	Pan/ trim / NEWsill stool	
1.3.141	D	E	A	64 1/2 x 66 1/2"	64 1/2 x 62 1/4			50		1"	Pan/ trim /NO sill stool	
1.3.142	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 62 1/4			50		1"	Pan/ trim /NO sill stool	
1.3.143	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 61 1/4TOS			50		1"	Pan/ trim /NEWsillstool 4 1/4"x3"x3"	
1.3.144	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	
1.3.145	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	
1.3.146	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	
1.3.147	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	
1.3.148	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	
1.3.149	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	
1.3.150	D	E	A	64 1/4 x 66 1/2"	64 1/2 x 63			50		1"	Pan/ trim /sill stool	

8th Floor												
Tag	Old Type	New Type	Mark	MO	PO	GI	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.8.1	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	Does not exist. Bricked	
1.8.2	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.3	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.4	D	D/E	A1-S	64 3/4" x 56 3/4"	64 1/2" x 61"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.5	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.6	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.7	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.8	D	D/E	A1-S	64 3/4" x 56 3/4"	64 1/2" x 61"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.9	D	D/E	A1-S	64 1/2" x 61" ext EL leftwalled	33 1/4" x 56 1/2" Half walled over	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.10	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.11	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.12	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.13	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.14	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A	Does not exist. Bricked	
1.8.15	D	D/E	A1-sp	64 1/2" x 61"	N/A	SP					walled over or in closet still exists from ext	
1.8.16	N/A	N/A		N/A	N/A	N/A		N/A	N/A	N/A	Does not exist. Bricked	
1.8.17	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.18	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.19	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	# 19 wood to wood jambs of wood window width is 36 1/8" - 36 3/8" typ
1.8.20	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	
1.8.21	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	
1.8.22	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	stairwell screen
1.8.23	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	
1.8.24	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	
1.8.25	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	
1.8.26	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill ext	
1.8.27	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					old sec screen, 2 1/2" inch sill exten	
1.8.28	E	E	B1	42 1/2" x 61"	42 1/2" x 57"					A	stairwell no sec screen stand trim	
1.8.29	D	E	A1	64 1/2 x 61	64 1/2" x 57"						2" vert col Cov+ 2 1/2" inch sill exten	Head trim is 5 1/4 sill is 4 1/4 and Jbs are 4 3/4 can build one single
1.8.30	D	E	A1	64 1/2 x 61	64 1/2" x 57"						2" vert col Cov+ 2 1/2" inch sill ext	Head trim is 5 1/4 sill is 4 1/4 and Jbs are 4 3/4 can build one single
1.8.31	D	E	A1-NS	64 1/2 x 61	64 1/2" x 57"	Nscr					3" inch sill exten	int trim
1.8.32	E	E	B1-NS	42 1/2" x 61"	42 1/2" x 57"	Nscr					3" inch sill exten	int trim
1.8.33	E	E	B1-NS	42 1/2" x 61"	42 1/2" x 57"	Nscr					3" inch sill exten	int trim
1.8.34	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.35	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.36	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.37	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.38	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.39	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.40	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.41	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.42	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.43	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.44	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.45	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.46	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.47	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.48	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.49	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.50	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.51	D	E	A-NS	64 1/2" x 66"	64 3/4 x 63	Nscr				A	pan/trim/ No sill stool	
1.8.52	D	E	L-NS	66" x 66 1/2"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.53	D	E	L-NS	66" x 66 1/2"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.54	D	E	L-sp	66" x 66"				SP			Receptor walled over	
1.8.55	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.56	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.57	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.58	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.59	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.60	D	E	L-NS	66" x 66"	64 1/2 x 64 1/4"	Nscr					Receptor	
1.8.61	E	E	B-NS	42 1/2" x 66 3/4 "	42 1/2" x 63"	Nscr				A	pan/trim/ No sill stool	
1.8.62	E	E	B-sp	42 1/2" x 66 3/4 "							pan tiled over	
1.8.63	E	E	B-NS	42 1/2" x 66 3/4 "	42 1/2" x 63"	Nscr				A	pan/trim/ No sill stool	
1.8.64	E	E	B	42 1/2" x 66"	42 1/2" x 63"					SS	pan/trim/ sill stool	stair well no screen
1.8.65	E	E	B	42 1/2" x 66"	44 x 63 3/4 see 42 1/2" win					A	pan/trim/ No sill stool	ward offices
1.8.66	E	E	B	42 1/2" x 66"	42 1/2" x 63"					A	pan/trim/ No sill stool	ward offices
1.8.67	E	E	B	42 1/2" x 66"	42 1/2" x 63"					A	pan/trim/ No sill stool	ward offices
1.8.68	E	E	B-NS	42 1/2" x 66 1/2 "	42 3/4" x 63 3/4"	Nscr				A1	pan/trim/ No sill stool	
1.8.69	E	E	B-NS	42 1/2" x 66 1/2 "	42 3/4" x 63 3/4"	Nscr				A1	pan/trim/ No sill stool	
1.8.70	E	E	B-NS	42 1/2" x 66 1/2 "	42 3/4" x 63 "	Nscr				A	pan/trim/ No sill stool	
1.8.71	E	E	B-NS	42 1/2" x 66 1/2 "	42 3/4" x 63 "	Nscr				A	pan/trim/ No sill stool	
1.8.72	E	E	B1	42 1/4" x 61"	42 1/2" x 57"						5" pan/trim/ No sill stool 3" sill extention	int wind is 48" high tim to trim
1.8.73	E	E	B1-NS	42 1/4" x 61"	42 1/2" x 57"	Nscr				A	pan/trim/ No sill stool	
1.8.74	E	E	B1-NS	42 1/4" x 61"	42 1/2" x 57"	Nscr				A	pan/trim/ No sill stool	
1.8.75	E	E	B1	42 1/4" x 61"	42 1/2" x 57"						5" Pan/ Oak trim and 3" sill exten	
1.8.76	E	E	B1	42 1/4" x 61"	42 1/2" x 57"					A	Pan / Oak trim no sill ext.	
1.8.77	E	E	B1	42 1/2" x 61"	42 1/2" x 57"					A	pan/trim/ No sill stool tilled up sill 1"	
1.8.78	E	E	B1	42 1/2" x 61"	42 1/2" x 57"					A	pan/trim/ No sill stool	
1.8.79	E	E	B1	42 1/2" x 61"	42 1/2" x 57"					A	pan/trim/ No sill stool	
1.8.80	E	E	B1-S	42 1/2" x 61"	42 1/2" x 57"	scr					4 1/2 Old sec screen 2 1/2" sill ext	
1.8.81	E	E	B1	42 1/2" x 61"	42 " x 53 1/2"						pan/trim/ No sill stool	
1.8.82	E	E	B1	42 1/2" x 61"	42 1/2" x 53 1/2"						pan/trim/ No sill stool	2 hotties
1.8.83	E	E	B1	42 1/4" x 61"	42 3/4 x 56						3 1/4" Pan /Oak trim No Stool 3 1/4" oak at sill	womens bath tiled up sill

8th Floor												
Tag	Old Type	New Type	Mark	MO	PO	GI	Detail Set	Head	Jamb	Sill	Demo/Remarks	
1.8.83	E	E	B1	42 1/4" x 61 "	42 3/4 x 56					3 1/4"	Pan /Oak trim No Stool 3 1/4" oak at sill	womens bath tiled up sill
1.8.84	E	E	B1	42 1/4" x 61 "	42 3/4 x 56						Pan / trim/ No Stool	mens bath
1.8.85	E	E	B1-S	42 1/4" x 61 "	42 1/2 x 57	scr						Stairwell
1.8.86	E	E	B1	42 1/4" x 61 "	42 1/2 x 57						Pan/ Oak Trim No SS	conference room
1.8.87	E	E	B1	42 1/4" x 61 "	42 1/2 x 57						Pan/ Oak Trim No SS	conference room
1.8.88	D	E	M	66 1/8" x 60 1/4"	64 1/4" x 58 1/4"						Receptor window	
1.8.89	D	E	M	66 1/8" x 60 1/4"	64 1/4" x 58 1/4"						Receptor window	
1.8.90	D	E	M	66 1/8" x 60 1/4"	64 1/4" x 58 1/4"						Receptor window	
1.8.91	C	D	N	87 1/4" x 60 1/4"	85 x 58 1/4						Receptor window	
1.8.92	C	D	N	87 1/4" x 60 1/4"	85 x 58 1/4						Receptor window	
1.8.93	D	E	M	66 1/8" x 60 1/4"	64 1/4" x 58 1/4"						Receptor window	
1.8.94	D	E	M	66 1/8" x 60 1/4"	64 1/4" x 58 1/4"						Receptor window	
1.8.95	D	E	M	66 1/8" x 60 1/4"	64 1/4" x 58 1/4"						Receptor window	
1.8.96	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.97	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.98	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.99	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.100	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.101	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.102	D	E	A1	64 1/2" x 61"	64 1/2" x 57"						Pan / oak trim 2 1/2' sill+ 2"mull cover	Int wood vert mull is 8 3/8"
1.8.103	D	E	A1	64 1/2" x 61"	64 1/2" x 58 1/2"						Pan/ trim / no SS	
1.8.104	D	E	O	106 x 61"	102 1/2" x 58 1/2"						pan / trim / No SS	Note type 104 nad 105 are together in the same MO
1.8.105	D	E	O	106 x 61"	102 3/4 x 59"						pan / trim / No SS	MO is 212" x 59"
1.8.106	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.107	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.108	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.109	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.110	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.111	D	D/E	A1-sp	64 1/2" x 61"	Walled Over						2" vert col Cov+ 2 1/2" inch sill ext	
1.8.112	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.113	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.114	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.115	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.116	D	D/E	A1-S	64 1/2" x 61"	64 3/4" x 56 3/4"	scr					old sec screen, 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.117	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.118	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.119	D	D/E	A1	64 1/2" x 61"	64 3/4" x 53 1/2"						Pan/ trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.120	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.121	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.122	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ oak trim/ 2" vert col Cov+ 2 1/2" inch sill ext	9 3/8" int oak mull cover
1.8.123	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ oak trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.124	D	D/E	A1	64 1/2" x 61"	64 3/4" x 56 3/4"						Pan/ oak trim/ 2" vert col Cov+ 2 1/2" inch sill ext	
1.8.125	D	D/E	A1	64 " x 60 1/2"	61 3/4" x 58 1/4"						Pan/ trim/ no ss	
1.8.126	E	E	Q	52x 60 3/4"							1 LIGHT/ pan/ trim/no ss	
1.8.127	B	C	P	158 x 60 3/4"	116 x 59" po for vision	sp RT					4 light with one spand pan/ trim/no ss	

9th Floor											
Tag	Exist Type	New Type	Mark	MO	PO	GI	Detail Set	Head	Jamb	Sill	Demo/Remarks
1.9.1	D	E	A	64 1/4 X 66 To 64 1/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.2	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					A	pan/4 3/4" trim / NO Sill stool
1.9.3	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.4	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.5	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.6	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.7	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.8	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.9	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.10	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.11	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.12	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.13	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.14	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.15	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.16	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.17	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.18	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.19	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.20	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.21	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.22	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.23	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.24	D	E	A	64 1/4 X 66 To 641/2 x 66 1/2"	64 x 62 3/4 to 64 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.25	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.26	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/4 x 57"					A	pan/4 3/4" trim / NO Sill stool
1.9.27	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.28	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.29	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.30	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.31	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.32	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.33	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.34	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.35	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.36	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/4 x 63 To 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.37	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/2 x 57	scr					pan/4 3/4" trim / NO SS + 2 1/2" sill ext
1.9.38	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.39	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.40	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.41	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.42	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.43	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.44	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.45	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool

9th Floor											
Tag	Exist Type	New Type	Mark	MO	PO	GI	Detail Set	Head	Jamb	Sill	Demo/Remarks
1.9.46	D	E	A1	64 1/4 X 61 To 641/2 x 61 1/2"	64 x 56 1/2 to 64 1/2 x 57					A	pan/4 3/4" trim / NO Sill stool
1.9.47	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	44x 59 1/4 WM= (33 1/4x 50 1/4)					A1	pan/4 3/4" trim / NO Sill stool
1.9.48	E	E	B1	42 1/4 x 61	44x 59 1/4 WM= (33 1/4x 50 1/4)					A1	pan/4 3/4" trim / NO Sill stool
1.9.49	N/A	N/A		Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.9.50	N/A	N/A		Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.9.51	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/2 x 57 po					A1	pan/4 3/4" trim / NO Sill stool
1.9.52	E	E	B	40 1/4 x 66"	40 1/4 x 63 1/2"				?	A1	pan/4 3/4" trim / NO Sill stool
1.9.53	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	40 1/2 x 57 "					A1	pan/4 3/4" trim / NO Sill stool
1.9.54	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/2 x 56 1/2 "					A	pan/4 3/4" trim / NO Sill stool
1.9.55	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	40 x 57 "					A	pan/4 3/4" trim / NO Sill stool
1.9.56	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	40 x 57 "					A	pan/4 3/4" trim / NO Sill stool
1.9.57	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	40 x 57 "					A	pan/4 3/4" trim / NO Sill stool
1.9.58	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	40 3/4 x 56 1/2 "					A	pan/4 3/4" trim / NO Sill stool
1.9.59	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	40 3/4 x 56 1/2 "					A	pan/4 3/4" trim / NO Sill stool
1.9.60	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/2 x 56 1/2 po					A	pan/4 3/4" trim / NO Sill stool
1.9.61	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/2 x 56 1/2 po					A	pan/4 3/4" trim / NO Sill stool
1.9.62	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.63	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.64	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.65	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.66	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.67	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.68	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.69	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.70	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.71	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.72	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.73	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.74	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool
1.9.75	E	E	B1	42 1/4 x 61 To 42 1/2 x 61 1/2"	42 1/2 x 56 1/2 po				?	A	pan/4 3/4" trim / NO Sill stool
1.9.76	E	E	B	42 1/4 x 66 To 42 1/2 x 66 1/2"	42 1/2 x 62 3/4 to 42 1/2 x 63					SS	pan/4 3/4" trim / Typ. Sill stool



Environmental Glass, Inc.
12235 Stark Road
Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

IMPORTANT:
These shop drawings are our interpretation of the contract documents. It shall be the the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved" or "Approved As Noted" or "Reviewed" stamped on them, it shall constitute the General Contractors (or Construction Managers) and Architects agreement that the shop drawings do comply with the design intent and the contract documents.

DO NOT SCALE PLANS:
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DRAWINGS PREPARED BY:



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23581 Donaldson St.
Clinton Township, MI. 48035
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(586) 790-4346 (fx)

Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

WDM ARCHITECTS P.A.
105 NORTH WASHINGTON
WICHITA, KANSAS 67202
PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:

THE PATRIOT COMPANY, INC.
24901 E. WOODLAND CIRCLE
LEE'S SUMMIT, MISSOURI, 64086
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SEAL:

DRAWING TITLE:

EGI FIELD NOTES
9TH FLOOR
REFERENCE ONLY

SCALE: NONE

CSI PROJECT NO: 09141108fs

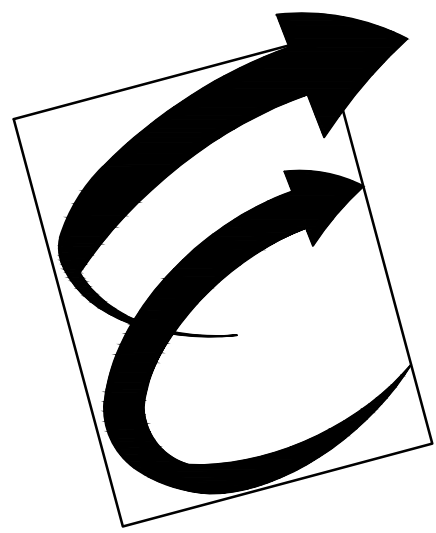
PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

DRAWING NO:

A-611



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Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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Revision or Issue:

No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:

VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:

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SEAL:

DRAWING TITLE:

EGI FIELD NOTES
11TH & 12TH FLOOR
REFERENCE ONLY

SCALE: NONE

CSI PROJECT NO: 09141108fs

PROJECT MANAGER: D. VAINER

DRAWN BY: MJC

DATE: 03-06-12

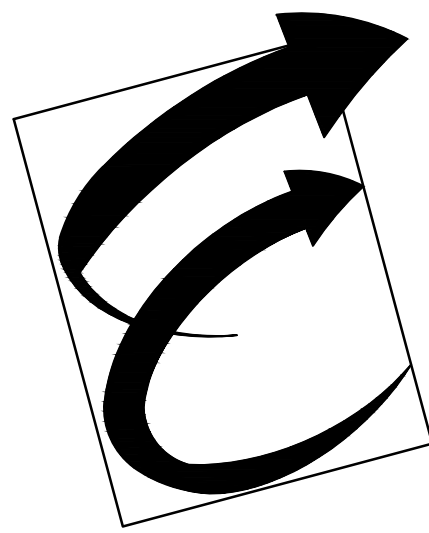
DRAWING NO:

A-612

10th Floor											
Tag	Exist Type	New Type	Mark	MO	PO	GI	Detail Set	Head	Jamb	Sill	Demo/Remarks
1.10.1		N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.2	E	E	B1	42 1/2" x 60 3/4"	42 1/2" x 57 1/2"						pan/trim /sill stool
1.10.3	E	E	B1	42 1/2" x 60 3/4"	44" x 62"						typ panning/int trim trim @ sill is large 90deg
1.10.4	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.5	E	E	B1	42 1/2" x 60 3/4"	44" x 62"						typ panning/int trim trim @ sill is large 90deg
1.10.6	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.7	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.8	E	E	B1	42 1/2" x 60 3/4"	44" x 62"						typ panning/int trim trim @ sill is large 90deg
1.10.9	E	E	B1	42 1/2" x 60 3/4"	44" x 62"						typ panning/int trim trim @ sill is large 90deg
1.10.10	N/A	N/A	N/A	Bricked NIC	Bricked NIC	N/A		N/A	N/A	N/A	Bricked NIC
1.10.11	E	E	B1	42 1/2" x 60 3/4"	44" x 62"						typ panning/int trim trim @ sill is large 90deg
1.10.12	N/A	N/A	N/A	Bricked NIC	Bricked NIC	N/A		N/A	N/A	N/A	Bricked NIC
1.10.13	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.14	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.15	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.10.16	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
				Note: MO varies to 42 1/4 x 61"							

11th Floor											
Tag	Exist Type	New Type	Mark	MO	PO	GI	Detail Set	Head	Jamb	Sill	Demo/Remarks
1.11.1	E	E	B1	42 1/2 x 61"	44x62 1/2"						typ panning/int trim trim @ sill is large 90deg
1.11.2	N/A	N/A	N/A	Louver NIC	Louver NIC	N/A		N/A	N/A	N/A	Louver NIC
1.11.3	E	E	B1	42 1/2 x 61"	44x62 1/2"						typ panning/int trim trim @ sill is large 90deg
1.11.4	N/A	N/A	N/A	Door NIC	Door NIC	N/A		N/A	N/A	N/A	Door NIC
1.11.5	E	E	B1	42 1/2 x 61"	44x62"						typ panning/int trim trim @ sill is large 90deg
1.11.6	E	E	B1	42 1/2 x 61"	44x62"						typ panning/int trim trim @ sill is large 90deg
1.11.7	E	E	B1	42 1/2 x 61"	44x62"						typ panning/int trim trim @ sill is large 90deg
1.11.8	E	E	B1	42 1/2 x 61"	44x62"						typ panning/int trim trim @ sill is large 90deg
1.11.9	E	E	B1	42 1/2 x 61"	44x62"						typ panning/int trim trim @ sill is large 90deg
1.11.10	E	E	B1	42 1/2 x 61"	44x62 1/2"						typ panning/int trim trim @ sill is large 90deg
1.11.11	E	E	B1	42 1/2 x 61"	44x62"						typ panning/int trim trim @ sill is large 90deg
1.11.12	E	E	B1	42 1/2 x 61"	44x61"						typ panning/int trim trim @ sill is large 90deg
1.11.13	E	E	B1	42 1/2 x 61"	44x62 1/2"						typ panning/int trim trim @ sill is large 90deg
				MO may vary to: 42 1/4x 60 3/4-61 1/2"							
				Mechanical rooms have masonry interior condition							

Building 3, Floors 1 & 2											
Tag	Exist Type	New Type	Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks
1st floor											
3.1.1	E	E	3.1	48 1/2" x 60 1/2"	48" x 55"			4"	4 1/2"	NSS	Pan/ Trim / New Sill
3.1.2	E	E	3.3	36 1/2" x 49 3/4"	36" x 43 1/2"			4"	4 1/2"	NSS	Pan/ Trim / New Sill
3.1.3	INT NIC	INT NIC	INT NIC	48 3/4" x 58"	48" x 55"					NSS	Pan/ Trim / New Sill 3" run 5" rise 1 1/2" return
3.1.3A	E	E	3.1	48 1/2" x 60 1/2"	41 1/4" x 52 3/4"						Pan/ 1" x 1" snap trim full perim
3.1.4	INT NIC	INT NIC	INT NIC	35" x 46 1/4"	35 1/4" x 43 1/2"			3 3/4"	4 1/4"	NSS	Pan / Trim New sill see #3 plaster int
3.1.4A	E	E	3.1	48 1/2" x 60 1/2"	same ass 3A use 1" x 1" trim						Pan/ 1" x 1" snap trim full perim
3.1.5	E	E	3.1	48 1/4" x 60 1/2"	48" x 55"			4 3/4"			Pan/ Trim / New Sill 3 /2" run 5" rise 1 1/2" ret sill is 51 " long
3.1.6	E	E	3.1	48 1/4" x 60 1/2"	48" x 55"			4 3/4"			Pan/ Trim / New Sill 3 /2" run 5" rise 1 1/2" ret
3.1.7	E	E	3.1	48 1/4" x 60 1/2"	48" x 55"			4 3/4"			Pan/ Trim / New Sill 3 /2" run 5" rise 1 1/2" ret
3.1.8	E	E	3.1	48 1/4" x 60 1/2"	48" x 55"			4 3/4"			Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.9	E	E	3.2	36 1/4" x 60 1/2"	36" x 54 3/4"			4"	4 1/2"	NSS	Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret sill is 39" long
3.1.10	E	E	3.1	48 1/4" x 60 1/2"	48" x 54 1/2"			4 3/4"			Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret sill is 39" long
3.1.11	E	E	3.2	36 1/4" x 60 1/2"	32 1/2" x 54 3/4"			4"	4 1/2" L=1 1/2	NSS	Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.12	E	E	3.2	36 1/4" x 60 1/2"	33 1/2" x 54 1/2"			4"	4 1/2" R=2 1/2	NSS	Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.13	E	E	3.1	48 1/4" x 60 1/2"	48" x 54 3/4"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.14	E	E	3.2	36 1/4" x 60 1/2"	36' x 54 3/4"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.15	E	E	3.1	48 1/4" x 60 1/2"	48" x 55"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.16	E	E	3.1	48 1/4" x 61"	48" x 55"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.17	E	E	3.1	48 1/4" x 60 1/2"	48" x 55"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.18	E	E	3.1	48 1/4" x 60"	48" x 55"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.19	E	E	3.1	48 1/2" x 60 1/2"	48" x 55"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.20	E	E	3.3	36 1/4" x 50"	35 1/2" x 43 3/4"						Pan/ Trim / New Sill 3 1/2" run 5" rise 1 1/2" ret
3.1.21	E	E	3.1	48 1/2" x 60 1/2"	48" x 54 1/2"						Pan/ Trim / New Sill 3 " run 5" rise 1 1/2" ret
3.1.22	E	E	3.1	48 1/2" x 60 1/2"	48" x 54 1/2"						Pan/ Trim / New Sill 3 " run 5" rise 1 1/2" ret
3.1.23	E	E	3.1	48 1/2" x 60 1/2"	48" x 54 1/2"						Pan/ Trim / New Sill 3 " run 5" rise 1 1/2" ret
3.1.24	E	E	3.1	48 1/2" x 60 1/2"	48" x 54 1/2"						Pan/ Trim / New Sill 3 " run 5" rise 1 1/2" ret
2nd Floor											
3.2.1	E	E	3.1	48 1/2" x 60 1/2"	40 1/2" x 51 1/2"						Pan/ Trim No sill / Use 1X1 Snap trim
3.2.2	E	E	3.1	48 1/2" x 60 1/2"	40 1/2" x 51 1/2"						Pan/ Trim No sill / Use 1X1 Snap trim
3.2.2A	E	E	3.1	48 1/2" x 60 1/2"	41 1/2" x 52 1/2"						Pan/ Trim No sill / Use 1X1 Snap trim
3.2.3	E	E	3.1	48 1/2" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.4	E	E	3.1	48 1/4" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.5	E	E	3.1	48 1/4" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.6	E	E	3.1	48 1/4" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.7	E	E	3.1	48 1/4" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.8	E	E	3.2	36 1/4" x 60 1/2"	36" x 54 3/4"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.9	E	E	3.1	48 1/4" x 60 1/2"	48" x 54 1/2"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.10	E	E	3.2	36 1/4" x 60 1/2"	32 1/2" x 54 3/4"						Pan/ Trim / New Sill 4 " run 5" rise
3.2.11	E	E	3.3	short see pix	36 1/4" x 47"					2 1/2"	Pan/ trim /no sill
3.2.12	E	E	3.2	36 1/4" x 60 1/2"	33 1/2" x 54 1/2"						
3.2.13	E	E	3.1	48 1/4" x 60 1/2"	48" x 54 3/4"						
3.2.14	E	E	3.2	36 1/4" x 60 1/2"	36' x 54 3/4"						
3.2.15	E	E	3.1	48 1/4" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 3 " run 5" rise
3.2.16	E	E	3.1	48 1/4" x 61"	48" x 55 1/2"						Pan/ Trim / New Sill 3 " run 5" rise
3.2.17	E	E	3.1	48 1/4" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 3 " run 5" rise
3.2.18	E	E	3.1	48 1/4" x 60"	48" x 55 1/2"						Pan/ Trim / New Sill 3 " run 5" rise
3.2.19	E	E	3.1	48 1/2" x 60 1/2"	48" x 55 1/2"						Pan/ Trim / New Sill 3 " run 5" rise
3.2.20	E	E	3.3	36 1/4" x 50"	48" x 55 1/2"						Pan/ Trim / New Sill 3 " run 5" rise
3.2.21	E	E	3.1	48 1/2" x 60 1/2"	40 1/2" x 51 1/2"						Pan/ trim /no sill / use 1x1 trim
3.2.22	E	E	3.1	48 1/2" x 60 1/2"	40 1/2" x 51 1/2"						Pan/ trim /no sill / use 1x1 trim
3.2.23	E	E	3.1	48 1/2" x 60 1/2"	40 1/2" x 51 1/2"						Pan/ trim /no sill / use 1x1 trim
3.2.24	E	E	3.1	48 1/2" x 60 1/2"	40 1/2" x 51 1/2"						Pan/ trim /no sill / use 1x1 trim



Environmental Glass, Inc.
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Livonia, Michigan 48150
Phone: (734) 261-1930 | Fax: (734) 261-5590

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DRAWINGS PREPARED BY:



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Clinton Township, MI. 48035
(586) 790-4329
(586) 790-4346 (fx)

Revision or Issue:		
No.	Date	Subject
1	03-06-12	First Submittal
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

PROJECT NAME AND LOCATION:
VA MEDICAL CENTER
BUILDINGS 1, 3, 5 & 19

921 N.E. 13TH STREET
OKLAHOMA CITY, OKLAHOMA 73104

WINDOW SHOP DRAWINGS

ARCHITECT:
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PH: 316-262-4700 | FAX: 316-262-0002

GENERAL CONTRACTOR:
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24901 E. WOODLAND CIRCLE
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PH: 816-537-9333 | FAX: 816-537-8888

SEAL:

DRAWING TITLE:
EGI FIELD NOTES
BUILDING #3
REFERENCE ONLY

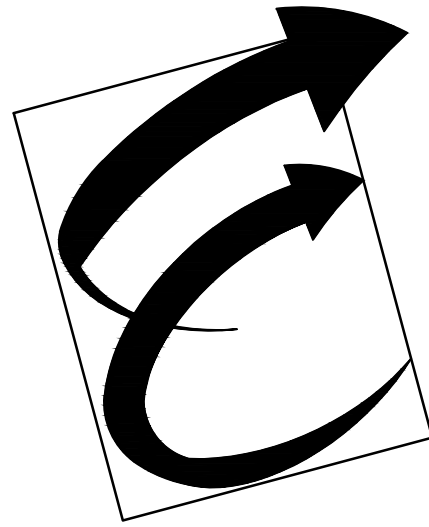
SCALE: NONE

CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:
A-613

Building 5, Floors B & 1											
Tag	Type			MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks
5.B.1	BSF 2			92 1/2" x 68 3/4"	92 1/2" x 68 1/4"						demo steel windows
5.B.2	BSF 2			92 1/2" x 68 3/4"	92 1/2" x 68 1/4"						demo steel windows
5.B.3	BSF 1			92 1/2" x 83"	92 1/2" x 85 1/4"	pos. SP					demo steel windows
5.B.4	BCW 1			92 1/2" x 262"	92 1/4" x						demo steel windows
5.B.5	BCW1			92 1/2" x 262"	92 1/4" x						demo steel windows

Building 19, Floors 1-4											
Tag	Type		Mark	MO	PO	GI Type	Detail Set	Head	Jamb	Sill	Demo/Remarks
19.1.1	D	E	19.1	50 1/2" x 52" MO	49 3/4" x 49 3/4"	vv					2" deep Receptor Windo 6" wall return drop ceili
19.1.2	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.1.3	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.1.4	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.1.5	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.1.6	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.1.7	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.1.8	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.1	E	E	19.2	24 1/4" x 52"	23 1/4" x 50 3/4"	v					Receptor
19.2.2	C	D	19.3	77 1/2" x 52"	76 1/4" x 51 1/4"	vvv					Receptor
19.2.3	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.4	D	E	19.1	50 1/2" x 52" MO	49 3/4" x 49 3/4"	vv					2" deep Receptor Windo 6" wall return drop ceili
19.2.5	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.6	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.7	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.8	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.9	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.10	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.2.11	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.1	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.2	C	D	19.3	77 1/2" x 52"	76 1/4" x 51 1/4"	vvv					Receptor
19.3.3	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.4	D	E	19.1	50 1/2" x 52" MO	49 3/4" x 49 3/4"	vv					2" deep Receptor Windo 6" wall return drop ceili
19.3.5	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.6	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.7	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.8	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.9	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.10	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.3.11	E	E	19.2	24 1/4" x 52"	23 3/4" x 51 1/4"	v					Receptor
19.4.1	NIC	NIC	NIC	Louver NIC	Louver NIC						Louver NIC
				some have drop ceiling some have gyp board. All have marble sills							



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BUILDINGS 1, 3, 5 & 19

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WINDOW SHOP DRAWINGS

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SEAL:

DRAWING TITLE:
EGI FIELD NOTES
BUILDING #5 & #19
REFERENCE ONLY

SCALE: NONE

CSI PROJECT NO:	09141108fs
PROJECT MANAGER:	D. VAINER
DRAWN BY:	MJC
DATE:	03-06-12

DRAWING NO:
A-614