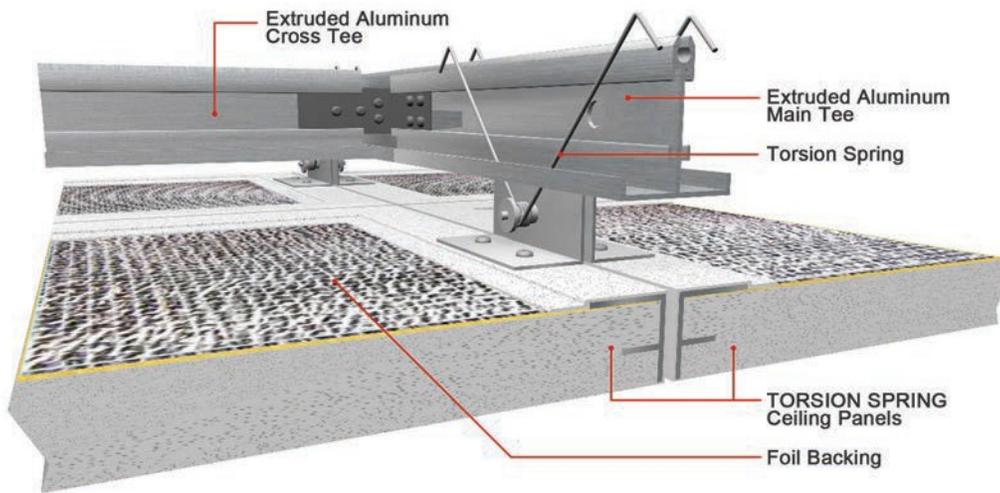




# TORSION SPRING

## Details



### The TORSION SPRING Ceiling System

#### ISOMETRICS/PERSPECTIVES

24" x 24" Module

48" x 120" Module

#### SECTION THRU PERIMETER

Wall to Wall Facing Main Tee

Wall to Wall Facing Cross Tee

Floating 2" Return Facing Main Tee

Floating 2" Return Facing Cross Tee

Floating 6" Return Facing Main Tee

Floating 6" Return Splice

#### HVAC

Linear Diffuser

#### DRAWING

SK8A

SK8B

SK3

SK4

SK1

SK2

SK5

SK7

SK6



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customerservice@soundconcepts.com

PRODUCT:

# TORSION SPRING CEILING SYSTEM

## DISCLAIMER

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04	TEXT & DRAWING	JLB	14JAN2013	JLB
03	TEXT & DRAWING	JLB	24DEC2012	JLB
NO.	REVISION	DATE	BY	BY

CAD DWG FILE:

A-501-TORSION-SK8A.DWG

SCALE: AS SHOWN

DRAWN BY: JLBRIJONES

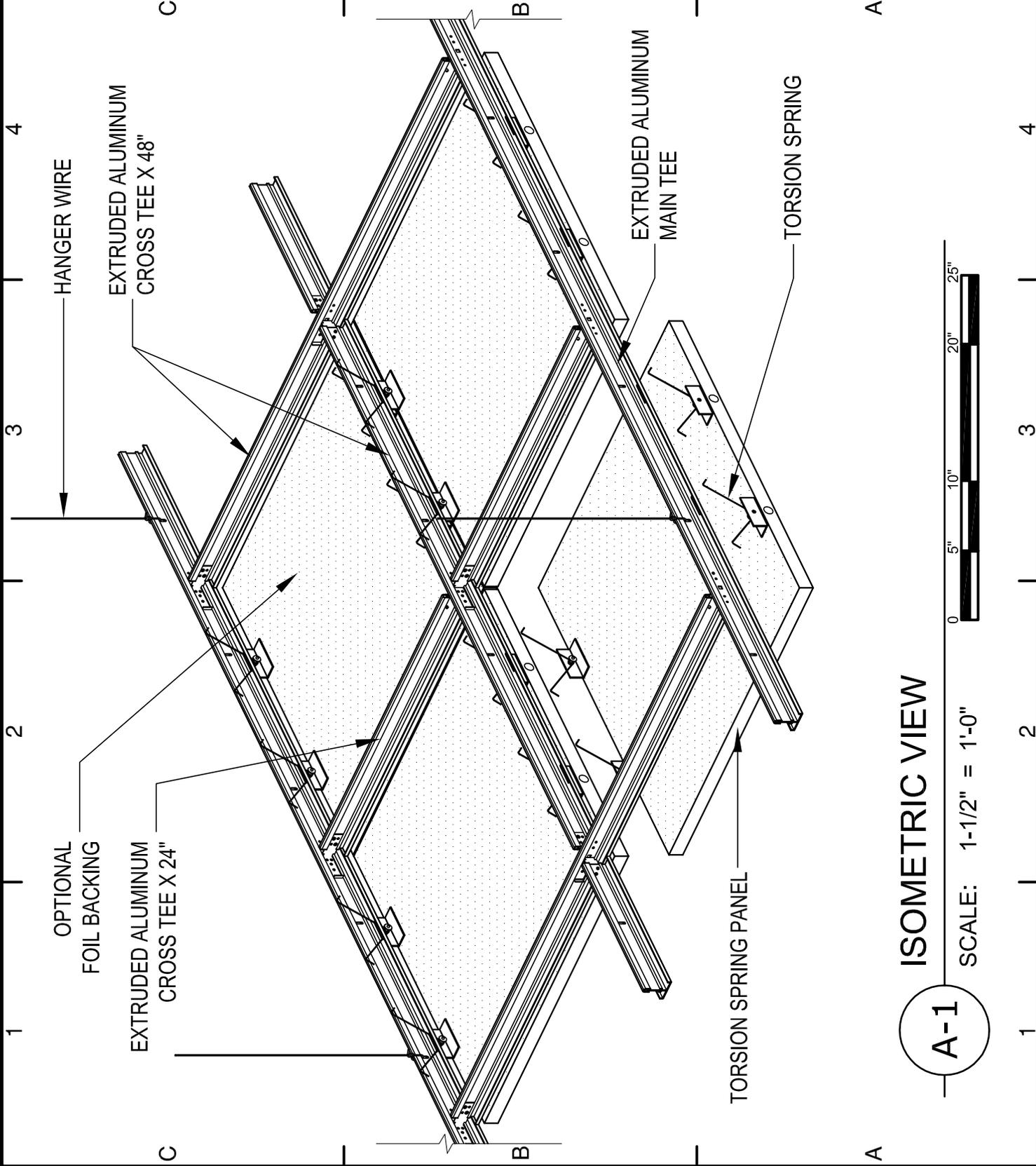
DATE: 14JAN2013

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TITLE:

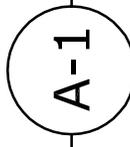
PANEL 24"x24"

A-501-TORSION-SK8A



## ISOMETRIC VIEW

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



A-1



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PRODUCT:

# TORSION SPRING CEILING SYSTEM

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03	TEXT & DRAWING	24DEC2012	JLB
NO.	REVISION	DATE	BY

CAD DWG FILE:

A-501-TORSION-SK8B.DWG

SCALE: AS SHOWN

DRAWN BY: JLB/RIONES

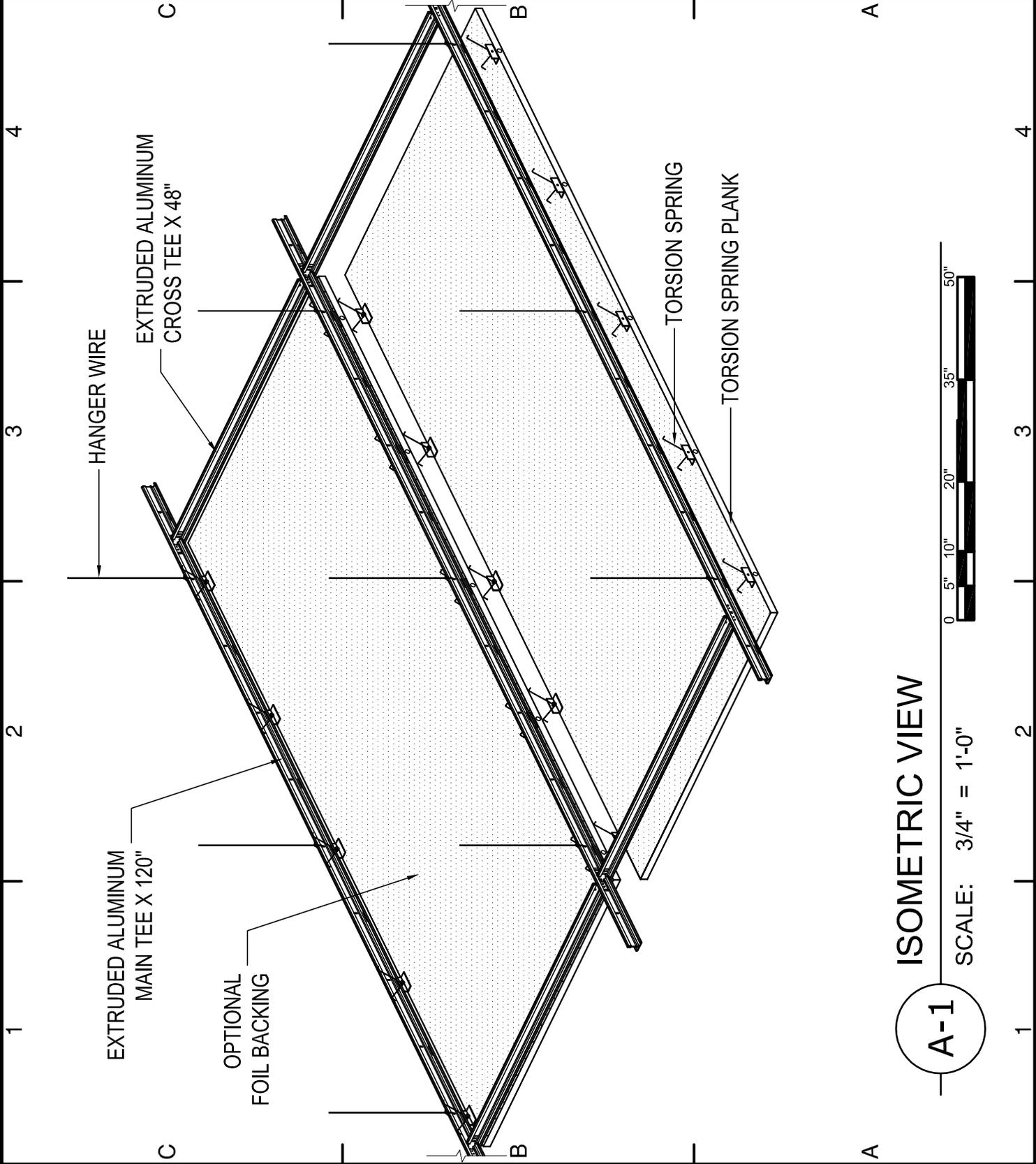
DATE: 11JAN2013

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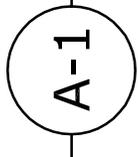
PLANK 48"x120"

A-501-TORSION-SK8B



## ISOMETRIC VIEW

SCALE: 3/4" = 1'-0"



A-1



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**TORSION  
SPRING CEILING  
SYSTEM**

PRODUCT:

N°	REVISION	DATE	BY

CAD DWG FILE:  
A-501-DATS-SK3.DWG

SCALE: AS SHOWN

DRAWN BY:

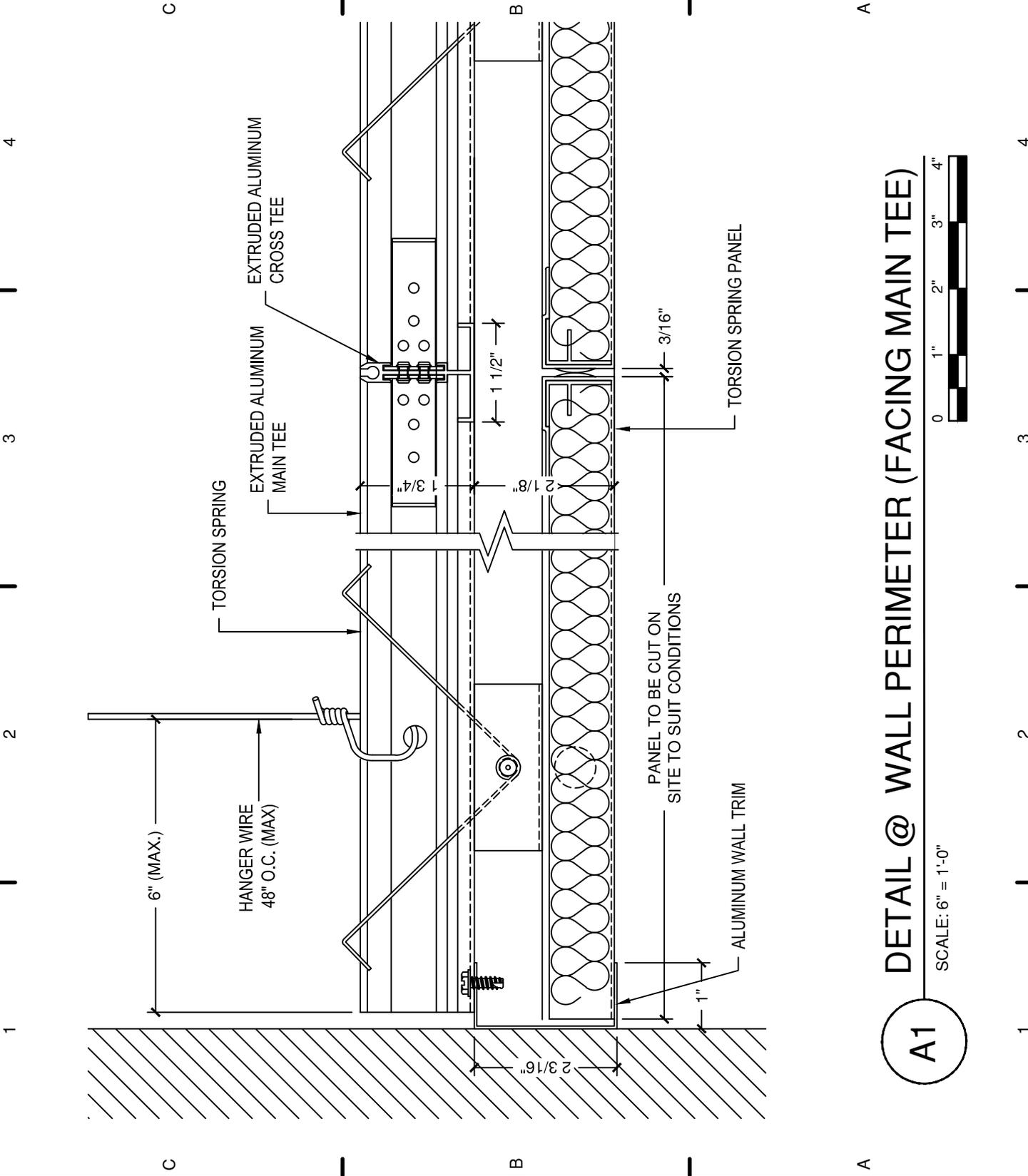
DATE: 11MAY2012

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TITLE:

**2 3/16" WALL  
PERIMETER**

A-501-TORSION-SK3



**DETAIL @ WALL PERIMETER (FACING MAIN TEE)**

SCALE: 6" = 1'-0"

A1





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**TORSION  
SPRING CEILING  
SYSTEM**

PRODUCT:

N°	REVISION	DATE	BY

CAD DWG FILE:  
A-501-DATS-SK4.DWG

SCALE: AS SHOWN

DRAWN BY:

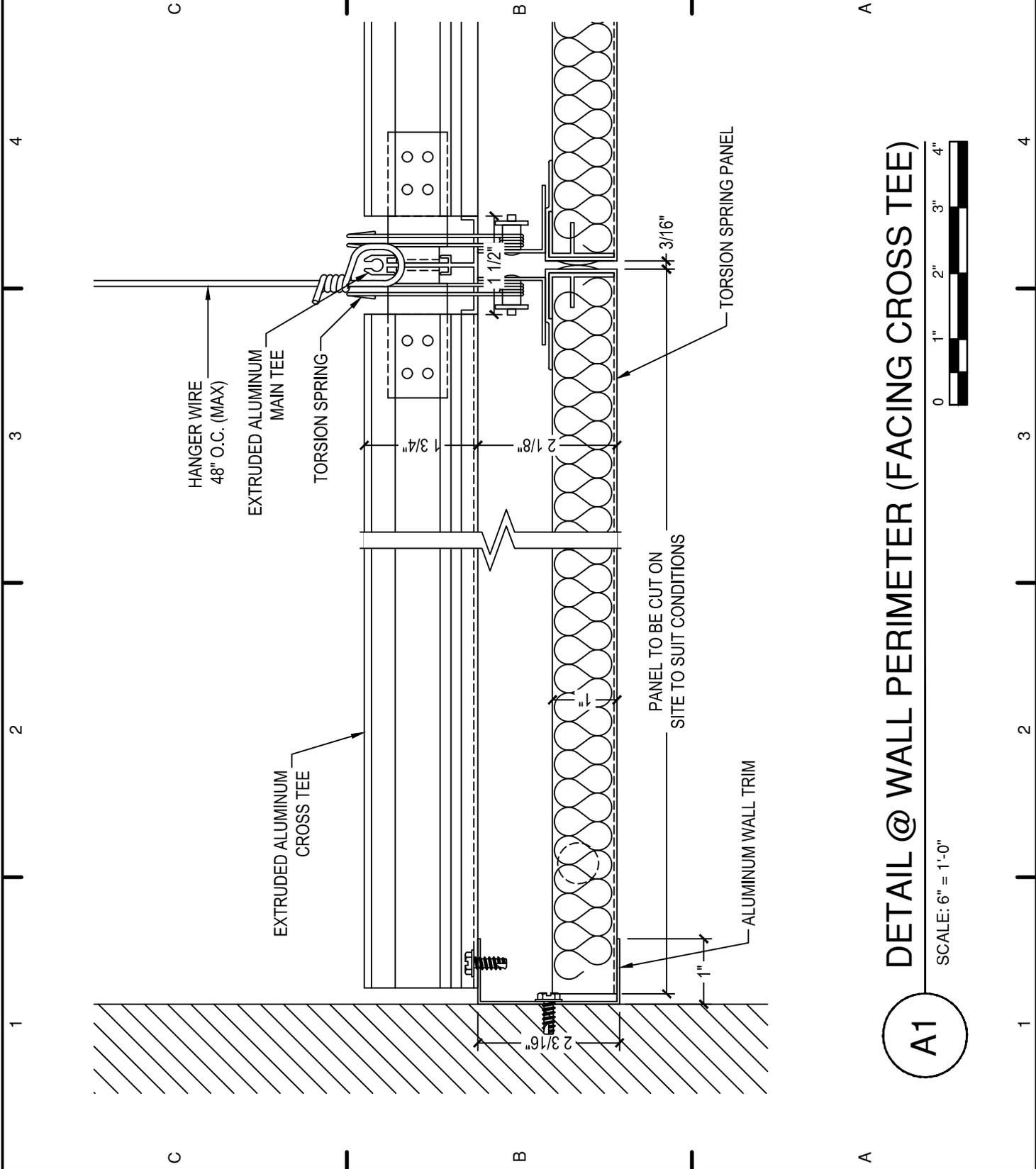
DATE: 11MAY2012

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TITLE:

**2 3/16" WALL  
PERIMETER**

A-501-TORSION-SK4



**DETAIL @ WALL PERIMETER (FACING CROSS TEE)**



SCALE: 6" = 1'-0"

A1

**TORSION  
SPRING CEILING  
SYSTEM**

N°	REVISION	DATE	BY

CAD DWG FILE:  
A-501-DATS-SK1.DWG

SCALE: AS SHOWN

DRAWN BY:

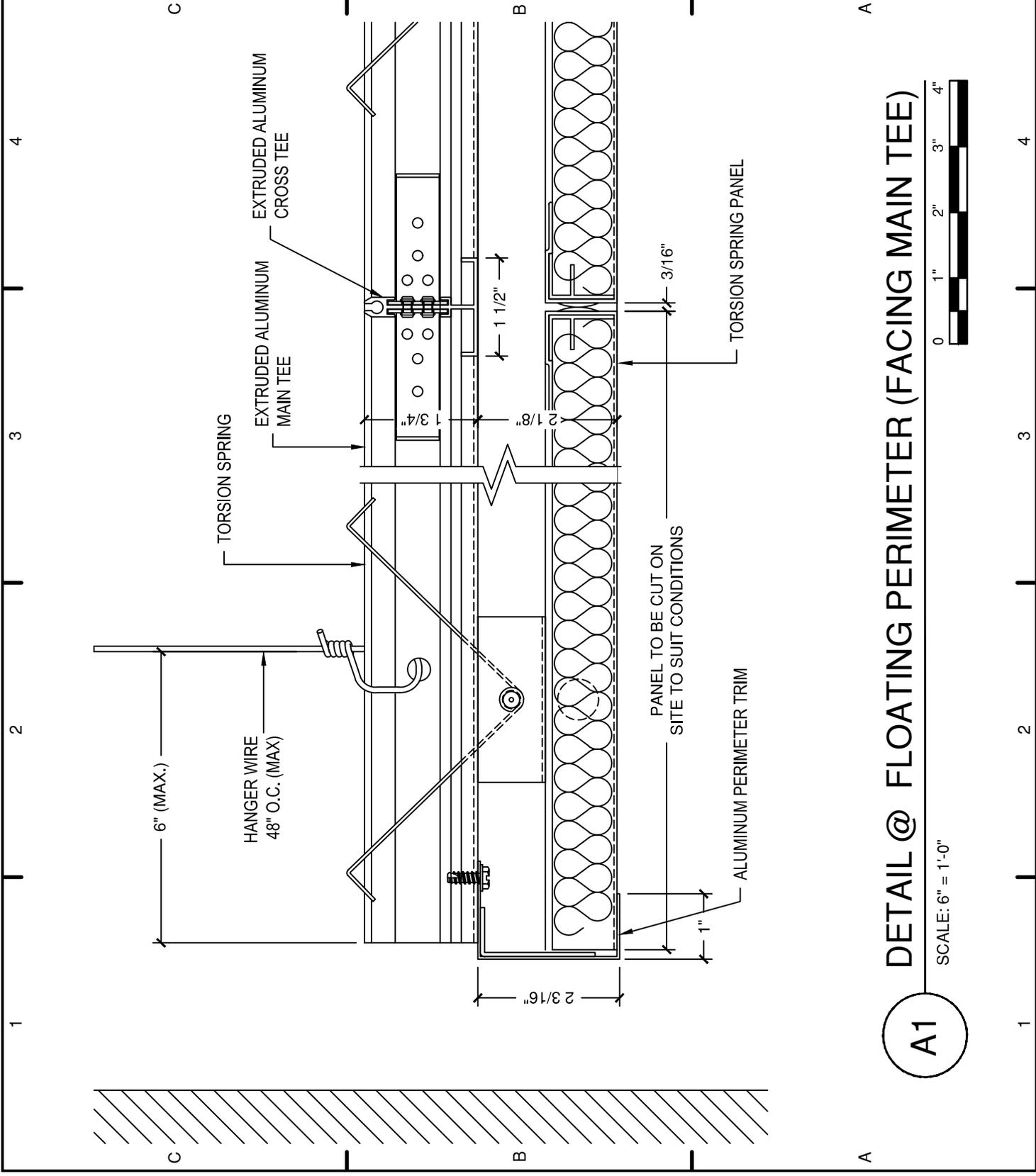
DATE: 11MAY2012

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TITLE:

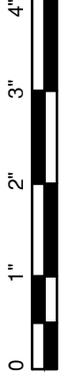
**2 3/16" FLOATING PERIMETER**

A-501-TORSION-SK1



**DETAIL @ FLOATING PERIMETER (FACING MAIN TEE)**

SCALE: 6" = 1'-0"



A1



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**TORSION  
 SPRING CEILING  
 SYSTEM**

N°	REVISION	DATE	BY

CAD DWG FILE:  
 A-501-DATS-SK2.DWG

SCALE: AS SHOWN

DRAWN BY:

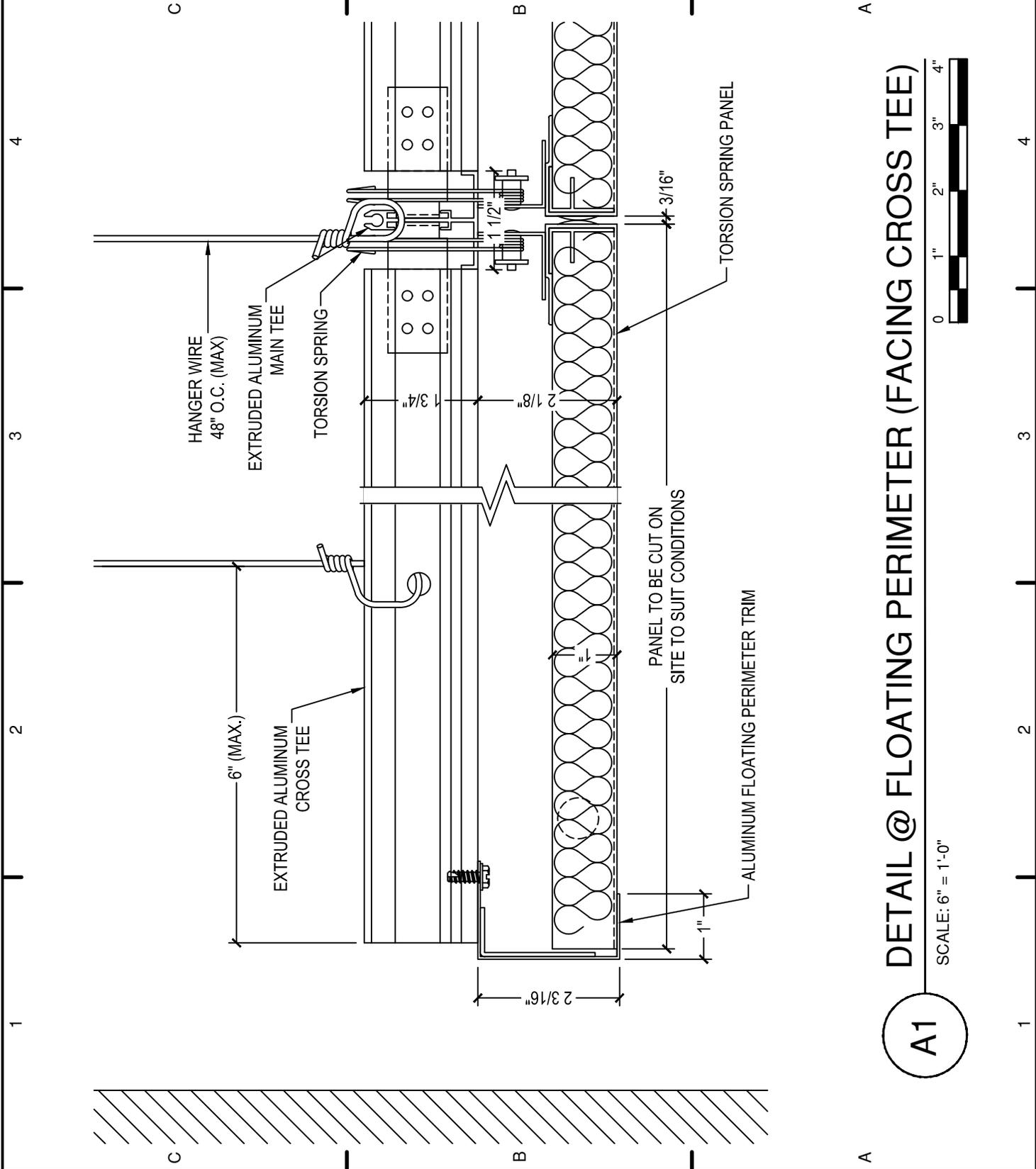
DATE: 11MAY2012

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TITLE:

**2 3/16"  
 FLOATING  
 PERIMETER**

A-501-TORSION-SK2



**DETAIL @ FLOATING PERIMETER (FACING CROSS TEE)**

SCALE: 6" = 1'-0"

A1



**TORSION  
SPRING CEILING  
SYSTEM**

N°	REVISION	DATE	BY

CAD DWG FILE:  
A-501-DATS-SKS.DWG

SCALE: AS SHOWN

DRAWN BY: -

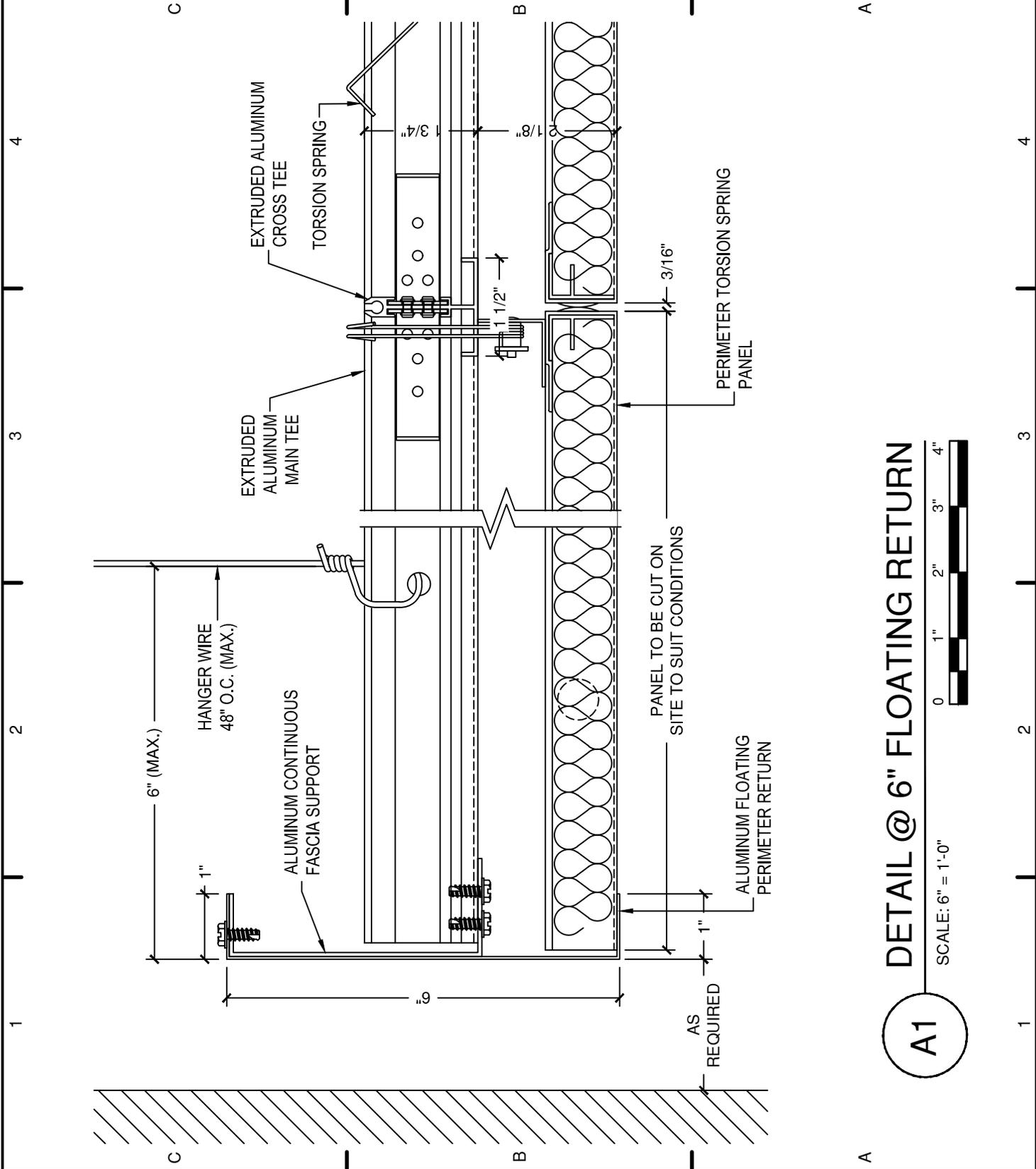
DATE: 11MAY2012

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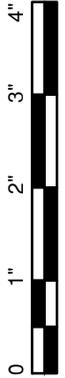
TITLE:

**6" FLOATING  
PERIMETER**

A-501-TORSION-SK5



**DETAIL @ 6" FLOATING RETURN**



A1

SCALE: 6" = 1'-0"



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PRODUCT:

**TORSION  
 SPRING CEILING  
 SYSTEM**

N°	REVISION	DATE	BY

CAD DWG FILE:  
 A-501-DATS-SK7.DWG

SCALE: AS SHOWN

DRAWN BY: -

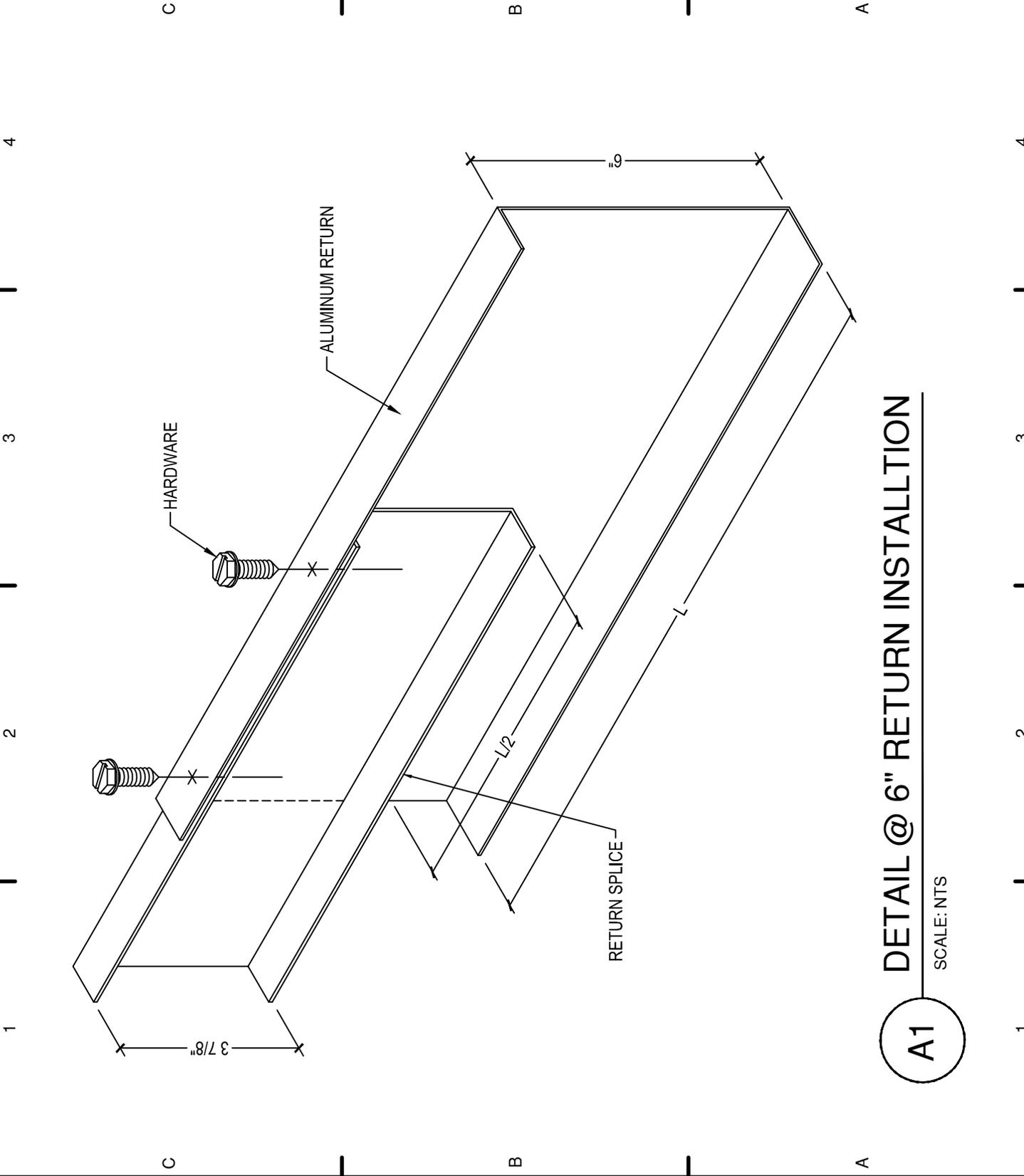
DATE: 11MAY2012

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TITLE:

**6" RETURN  
 SPLICE**

A-501-TORSION-SK7



**DETAIL @ 6" RETURN INSTALLTION**

SCALE: NTS

**A1**



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**TORSION  
SPRING CEILING  
SYSTEM**

PRODUCT:

N°	REVISION	DATE	BY

CAD DWG FILE:  
A-501-DATS-SHG.DWG

SCALE: AS SHOWN

DRAWN BY:

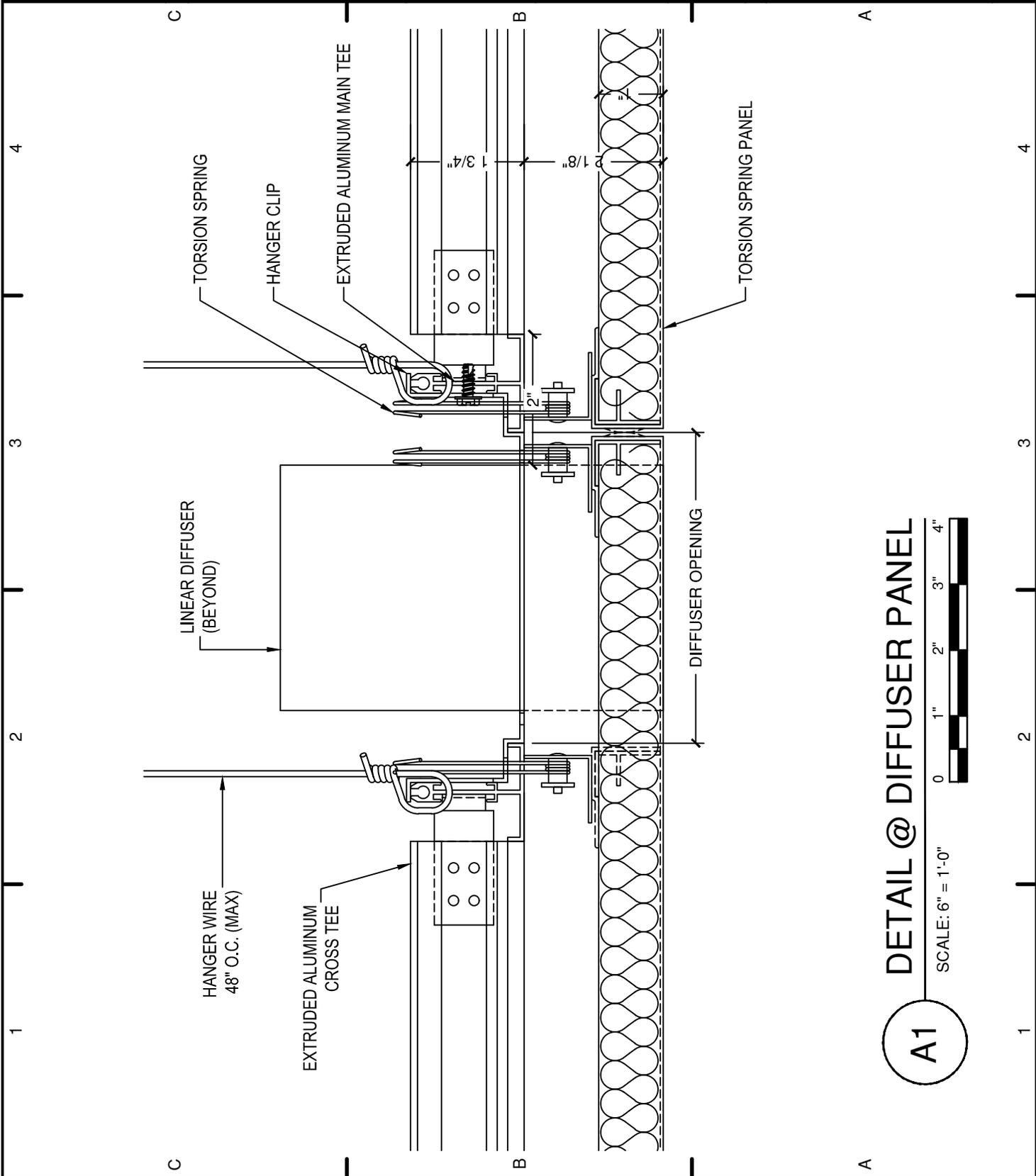
DATE: 11MAY2012

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TITLE:

**LINEAR  
DIFFUSER  
DETAIL**

A-501-TORSION-SK6



**A1**  
**DETAIL @ DIFFUSER PANEL**  
SCALE: 6" = 1'-0"