

FINISH: MILL

PROJECT:

CUSTOMER:

LOCATION:

APPLICATION - WALL TO CORNER
IN-FILLABLE MAGNETIC PAN SYSTEM
FOR SEISMIC CONDITIONS

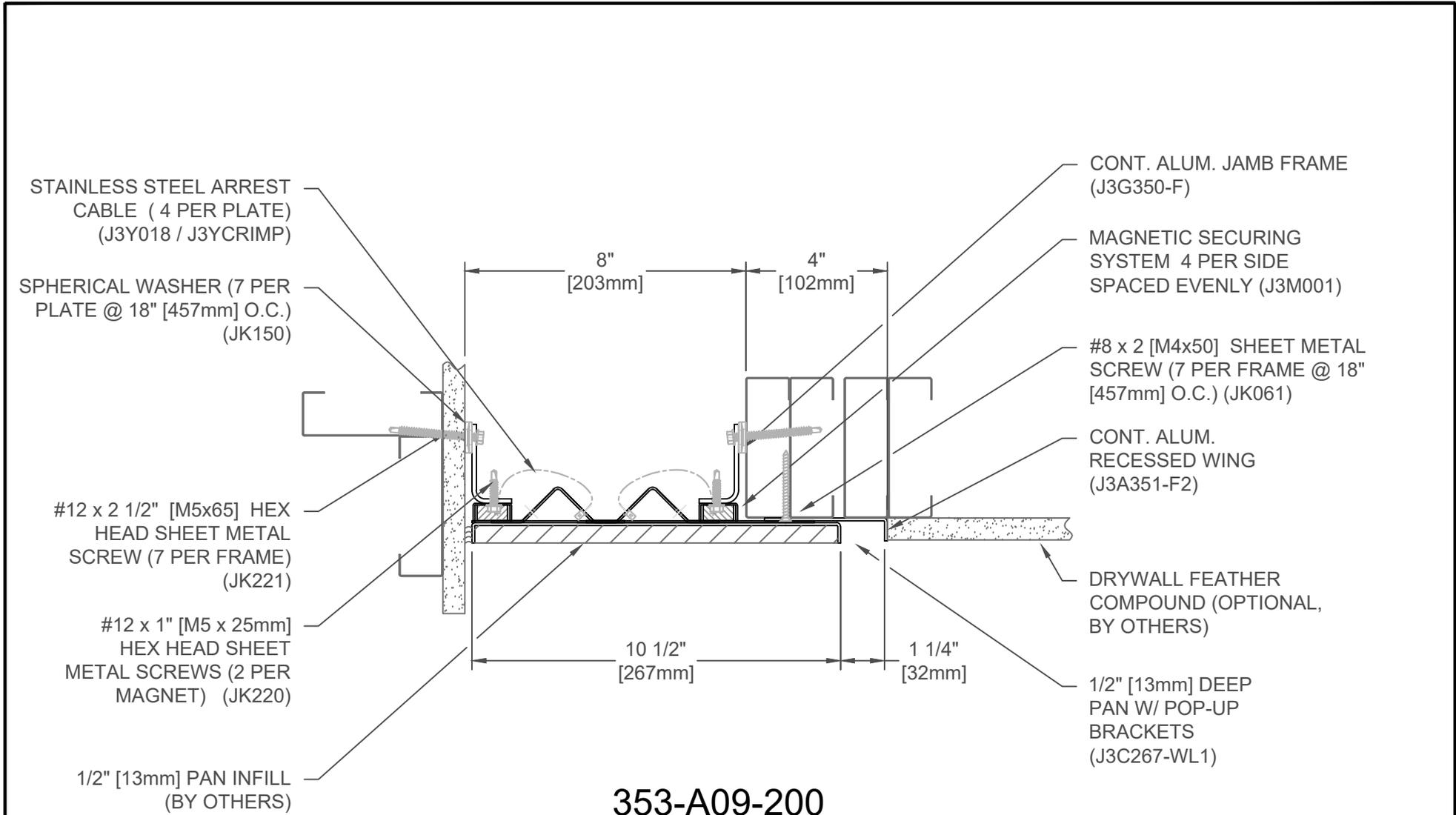
DATE: 9/4/18

SCALE: 1:4

DOC: CADJM.201/R1

inpro.

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353-A09-200

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
8"	203	4"	102	4"	102

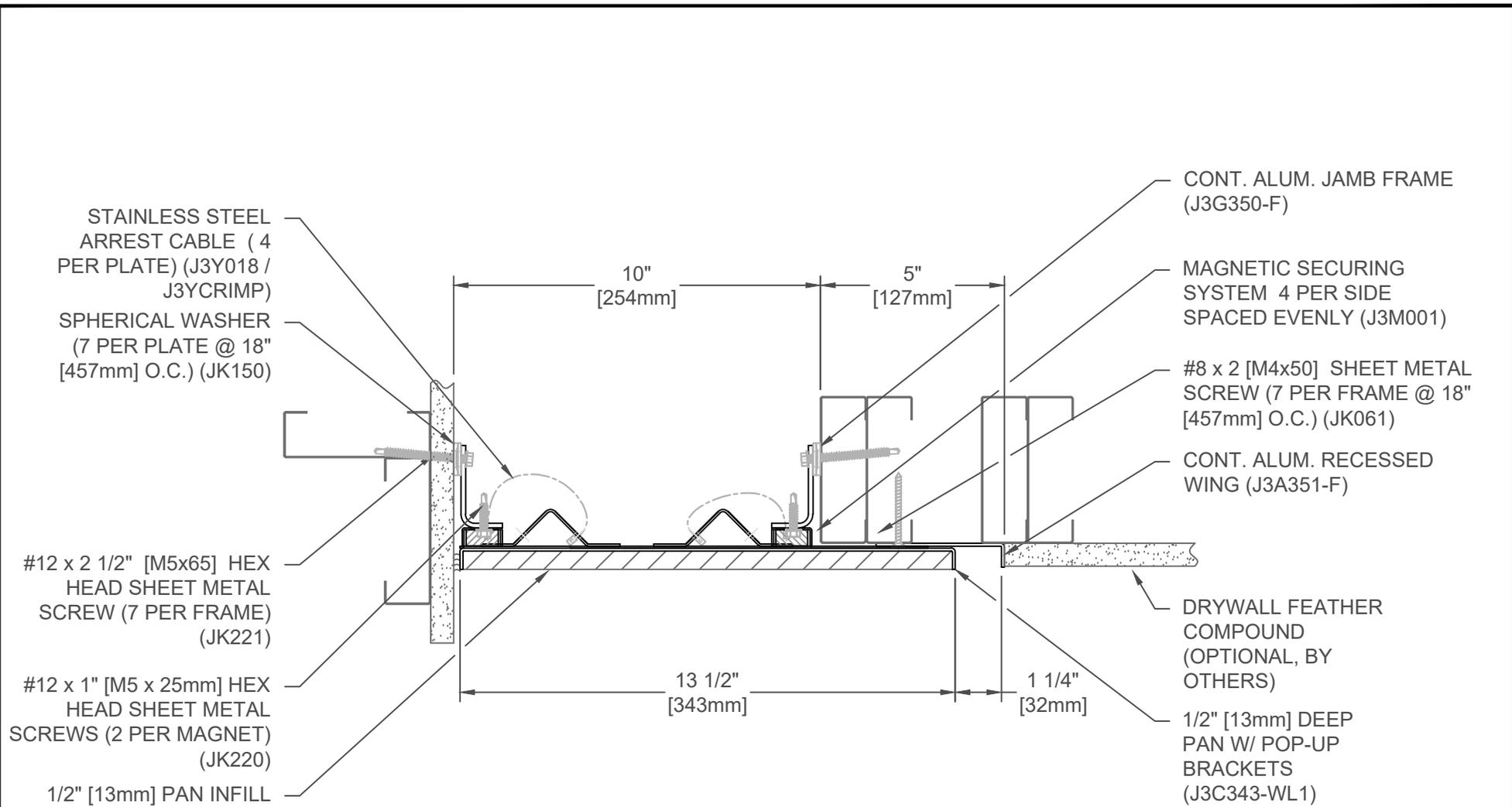
FINISH: MILL
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APPLICATION - WALL TO CORNER
IN-FILLABLE MAGNETIC PAN SYSTEM
FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.201/R1



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353-A09-250

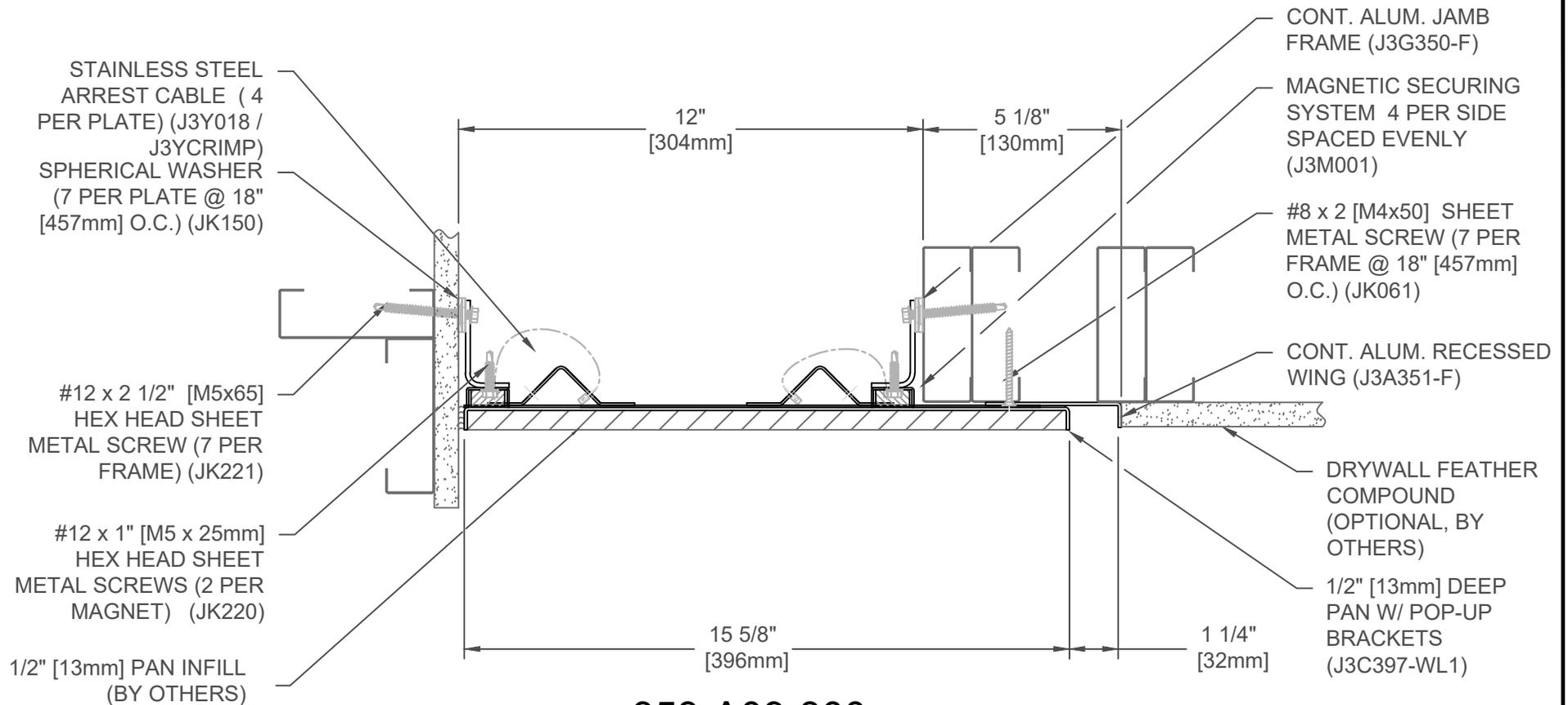
JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
10"	254	5"	127	5"	127

FINISH: MILL
PROJECT:
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APPLICATION - WALL TO CORNER
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DATE:	9/4/18
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DOC:	CADJM.201/R1

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353-A09-300

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
12"	304	6"	152	6"	152

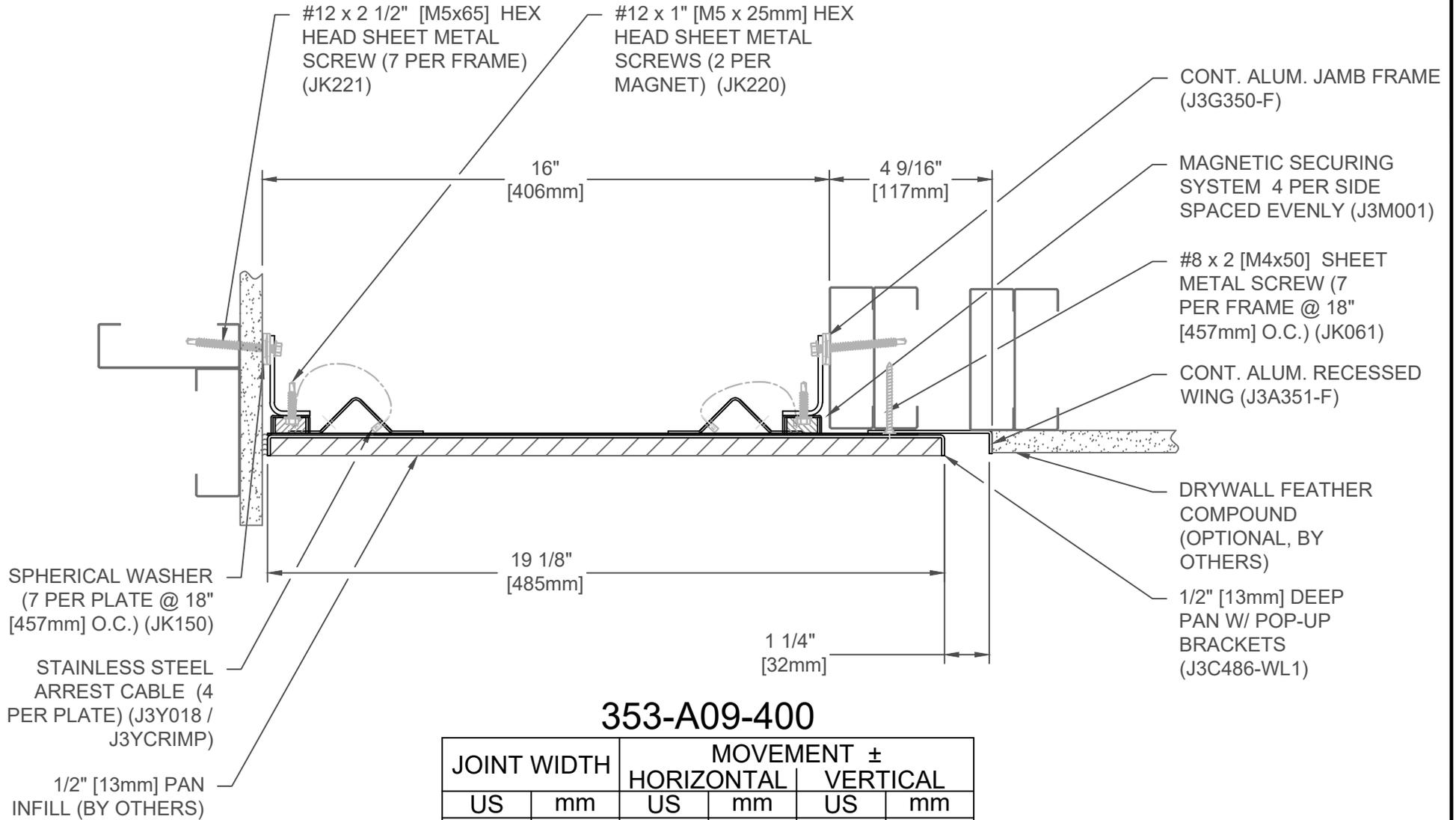
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL TO CORNER
 IN-FILLABLE MAGNETIC PAN SYSTEM
 FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.201/R1



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353-A09-400

JOINT WIDTH		MOVEMENT ±			
US	mm	HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
16"	406	8"	203	8"	203

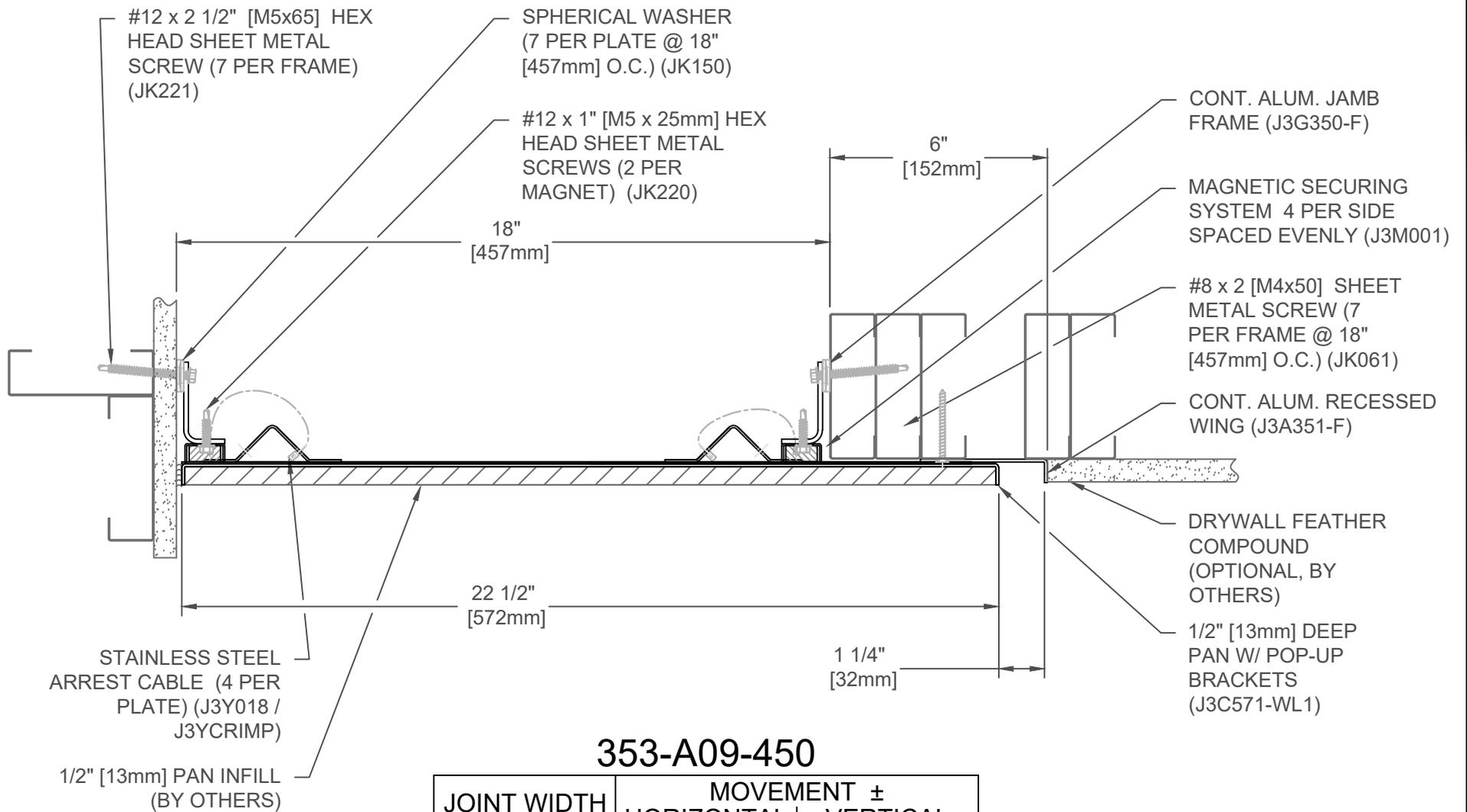
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL TO CORNER
IN-FILLABLE MAGNETIC PAN SYSTEM
FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.201/R1



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353-A09-450

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
18"	457	9"	228	9"	228

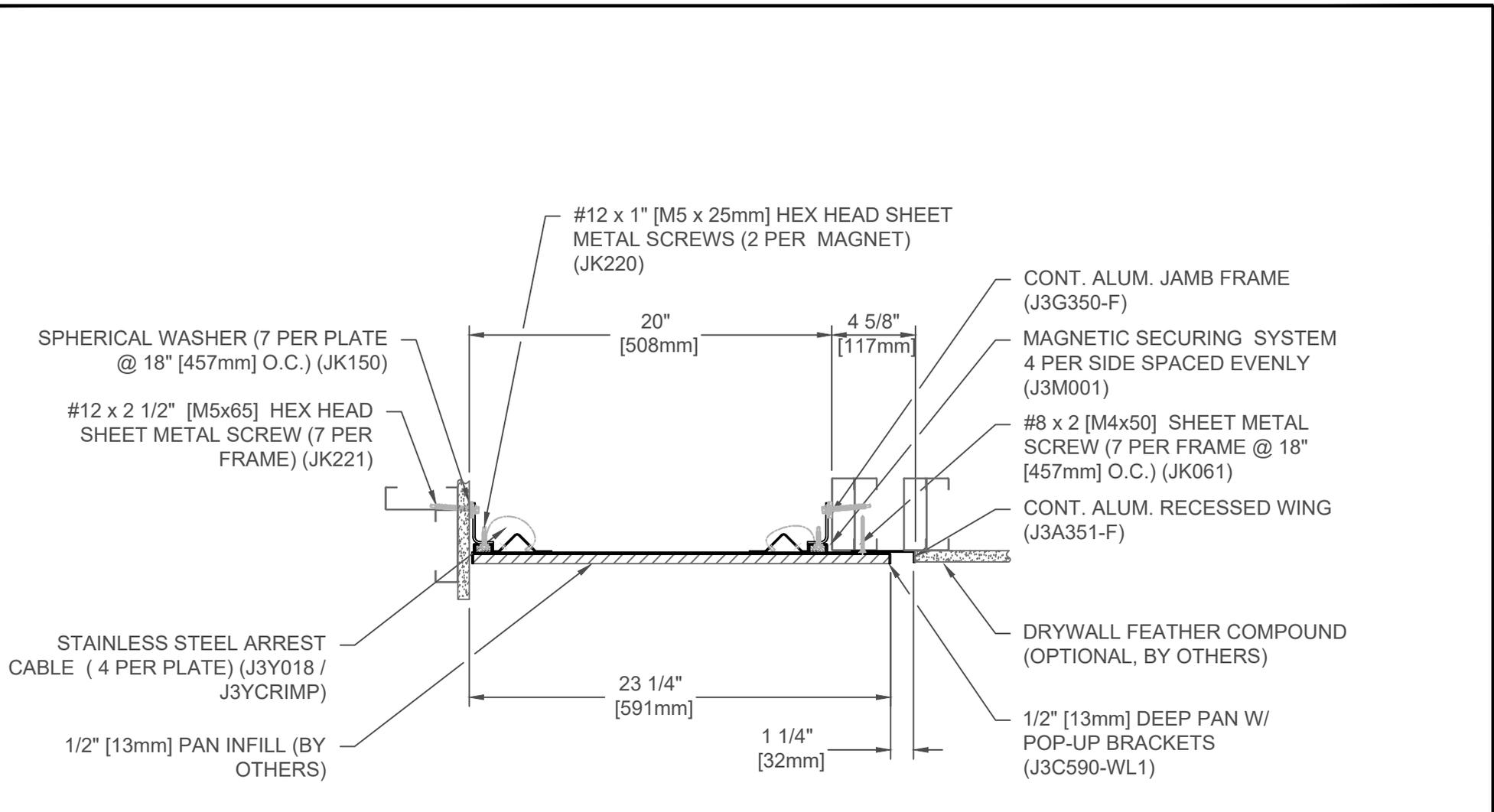
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL TO CORNER
IN-FILLABLE MAGNETIC PAN SYSTEM
FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:4
DOC:	CADJM.201/R1



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353-A09-500

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
20"	508	10"	254	10"	254

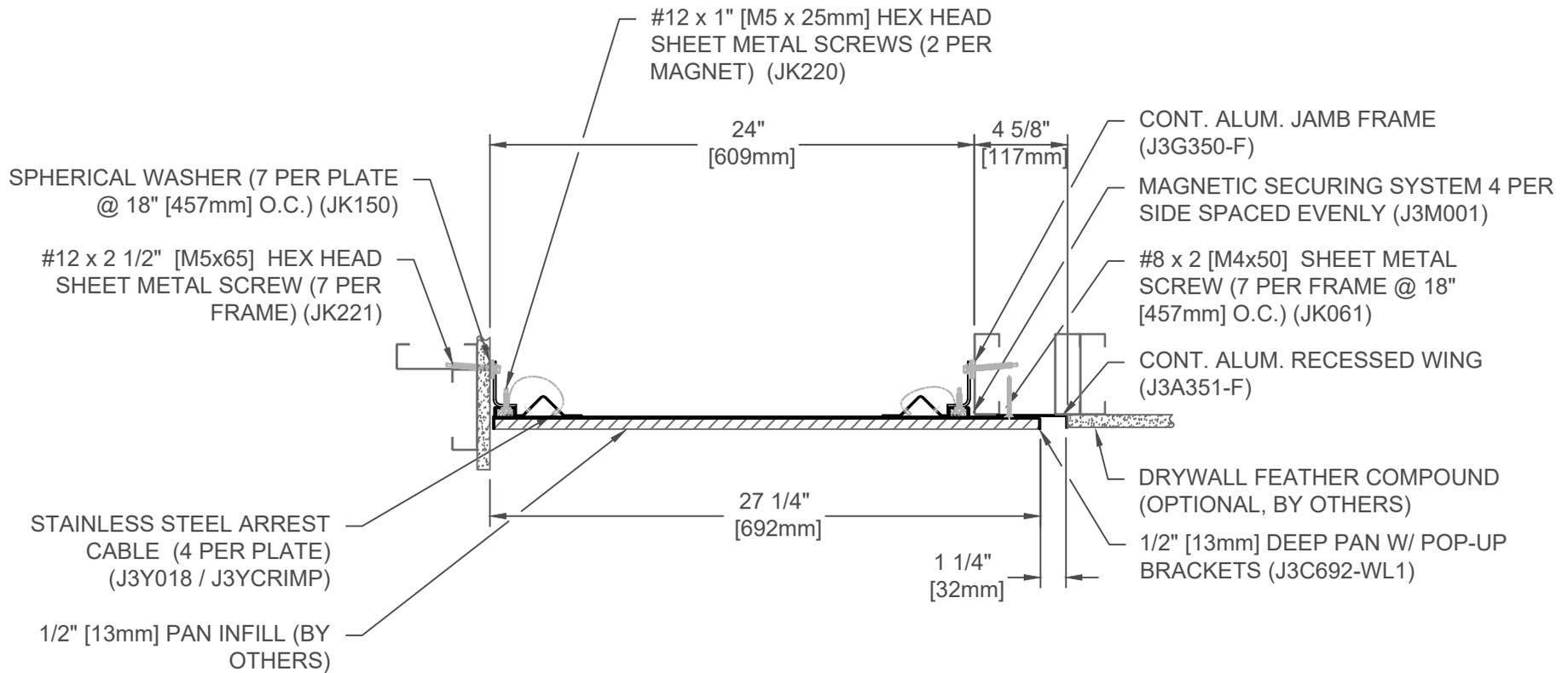
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/CORNER
CEILING/WALL IN-FILLABLE MAGNETIC
PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:8
DOC:	CADJM.201/R1



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353-A09-600

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
24"	609	12"	305	12"	305

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION - WALL/CORNER
 CEILING/WALL IN-FILLABLE MAGNETIC
 PAN SYSTEM FOR SEISMIC CONDITIONS

DATE:	9/4/18
SCALE:	1:8
DOC:	CADJM.201/R1



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