

### 300-A01-025

NOTE:  
TO DETERMINE BLOCKOUT DEPTH,  
DEDUCT THICKNESS OF THE FLOOR  
FINISH FROM FRAME HEIGHT

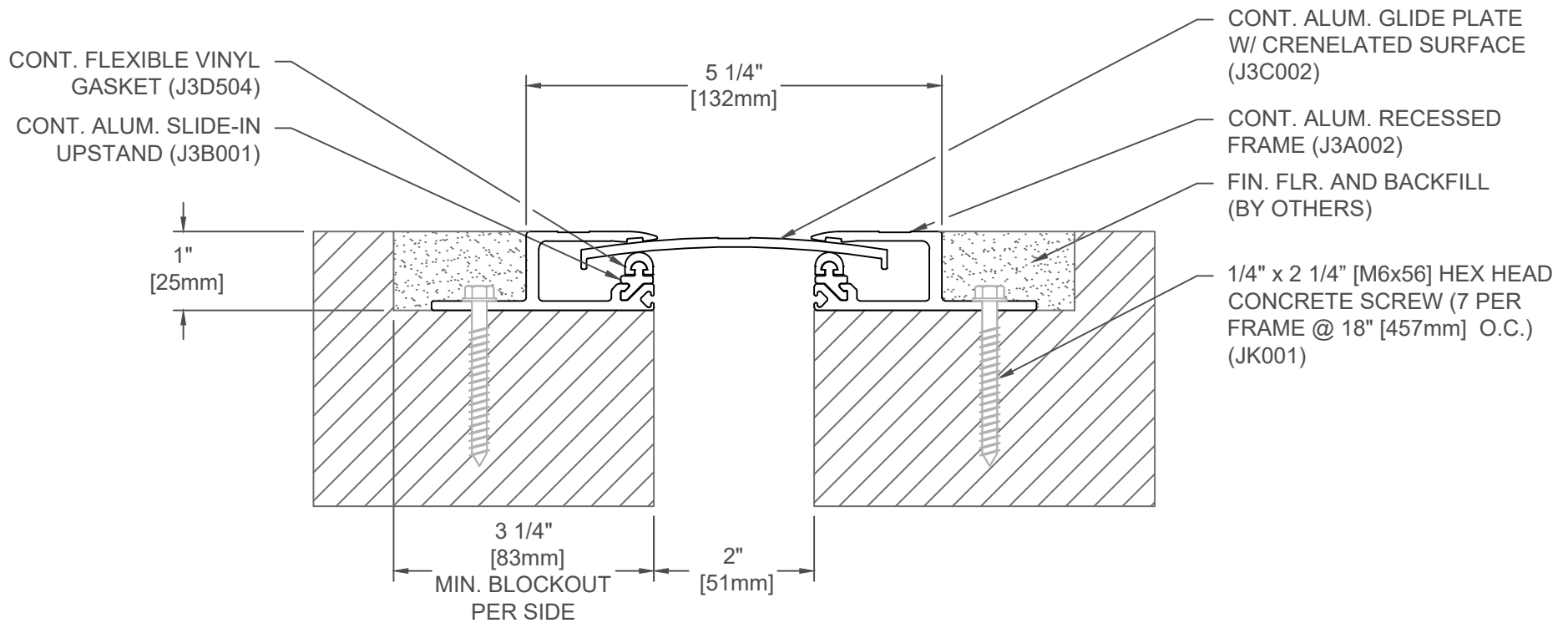
JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
1"	25	1/2"	13	1/4"	6

FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION-  
RECESSED FLOOR/FLOOR CONDITION  
NO BUMP GLIDE PLATE SEISMIC SYSTEM

DATE:	6-20-04
SCALE:	1:2
DOC:	CADJM.015/R2





### 300-A01-050

NOTE:  
TO DETERMINE BLOCKOUT DEPTH,  
DEDUCT THICKNESS OF THE FLOOR  
FINISH FROM FRAME HEIGHT

JOINT WIDTH		MOVEMENT ±			
US	mm	HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
2"	51	1"	25	1/2"	13

FINISH: MILL

PROJECT:

CUSTOMER:

LOCATION:

APPLICATION-  
RECESSED FLOOR/FLOOR CONDITION  
NO BUMP GLIDE PLATE SEISMIC SYSTEM

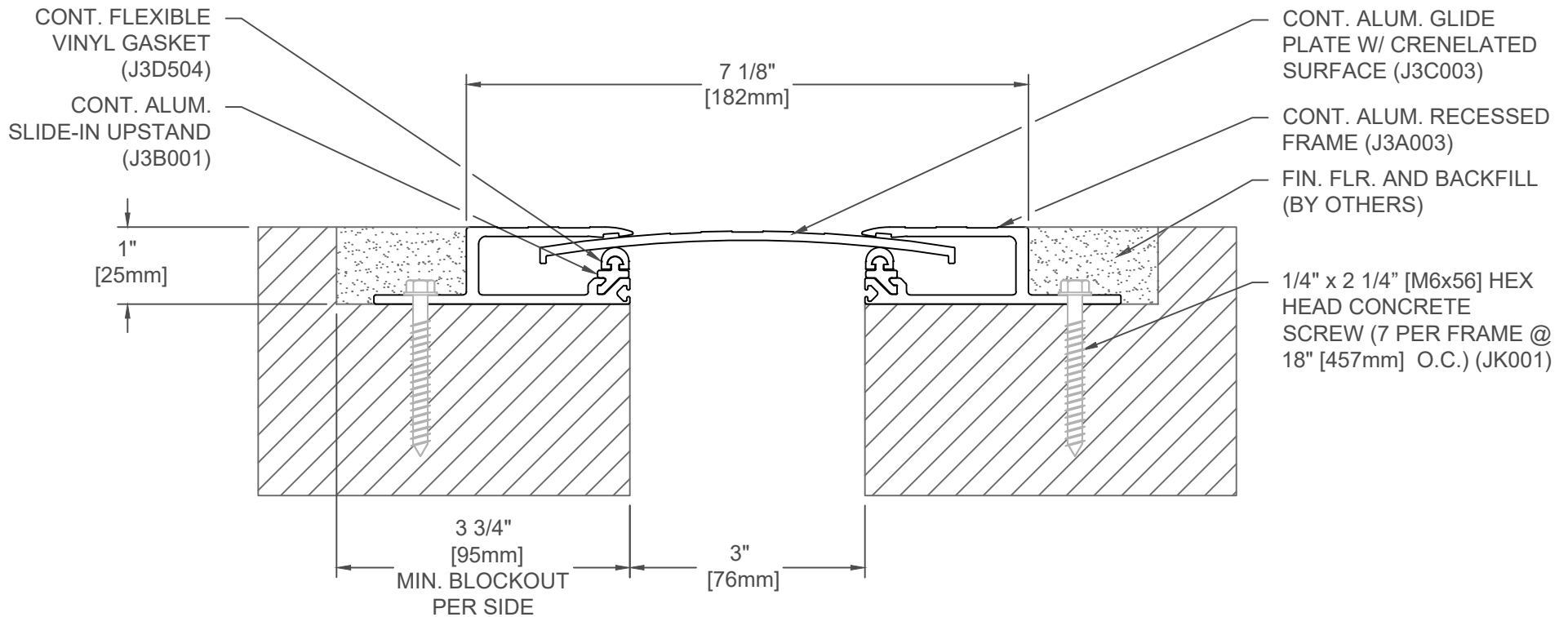
DATE: 6-20-04

SCALE: 1:2

DOC: CADJM.015/R2

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### 300-A01-075

NOTE:  
TO DETERMINE BLOCKOUT DEPTH,  
DEDUCT THICKNESS OF THE FLOOR  
FINISH FROM FRAME HEIGHT

JOINT WIDTH		MOVEMENT ±			
		HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
3"	76	1 1/2"	38	3/4"	19

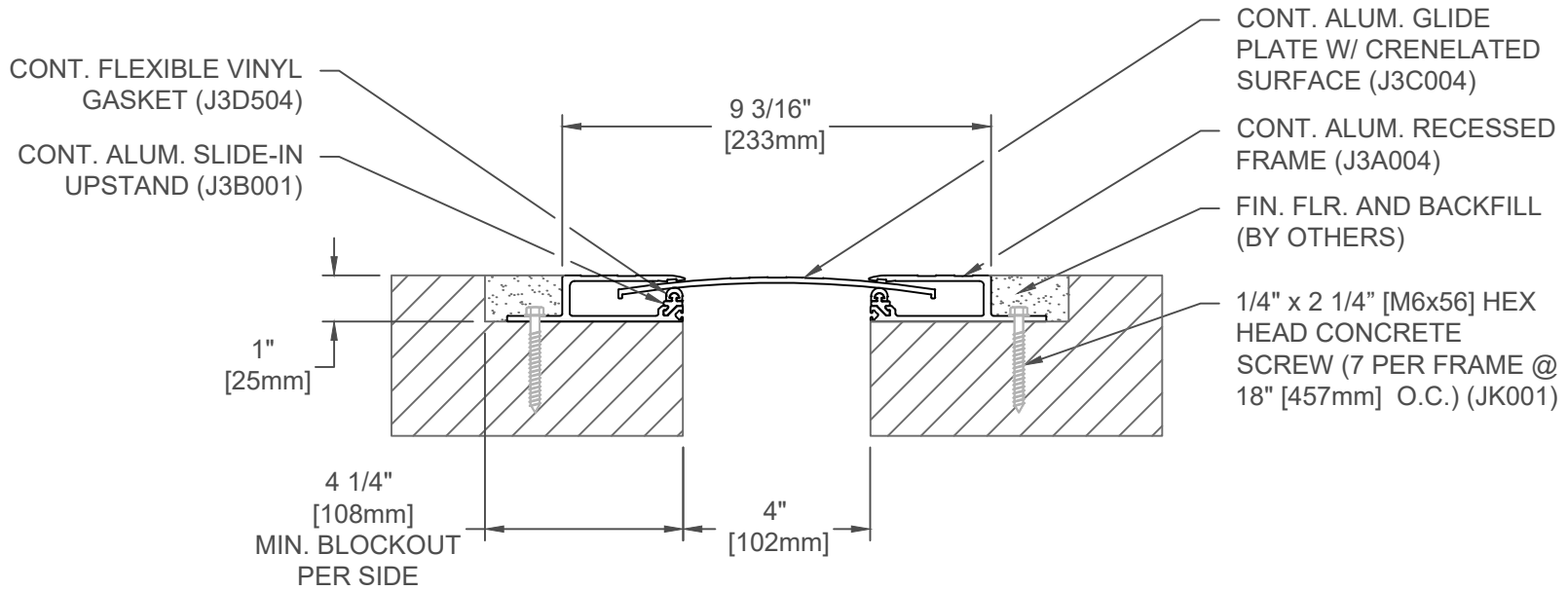
FINISH: MILL
PROJECT:
CUSTOMER:
LOCATION:

APPLICATION-  
RECESSED FLOOR/FLOOR CONDITION  
NO BUMP GLIDE PLATE SEISMIC SYSTEM

DATE:	6-20-04
SCALE:	1:2
DOC:	CADJM.015/R2

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### 300-A01-100

NOTE:  
TO DETERMINE BLOCKOUT DEPTH,  
DEDUCT THICKNESS OF THE FLOOR  
FINISH FROM FRAME HEIGHT

JOINT WIDTH		MOVEMENT ±			
US	mm	HORIZONTAL		VERTICAL	
US	mm	US	mm	US	mm
4"	102	2"	51	1"	25

FINISH: MILL

PROJECT:

CUSTOMER:

LOCATION:

APPLICATION-  
RECESSED FLOOR/FLOOR CONDITION  
NO BUMP GLIDE PLATE SEISMIC SYSTEM

DATE: 6-20-04

SCALE: 1:4

DOC: CADJM.015/R2

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