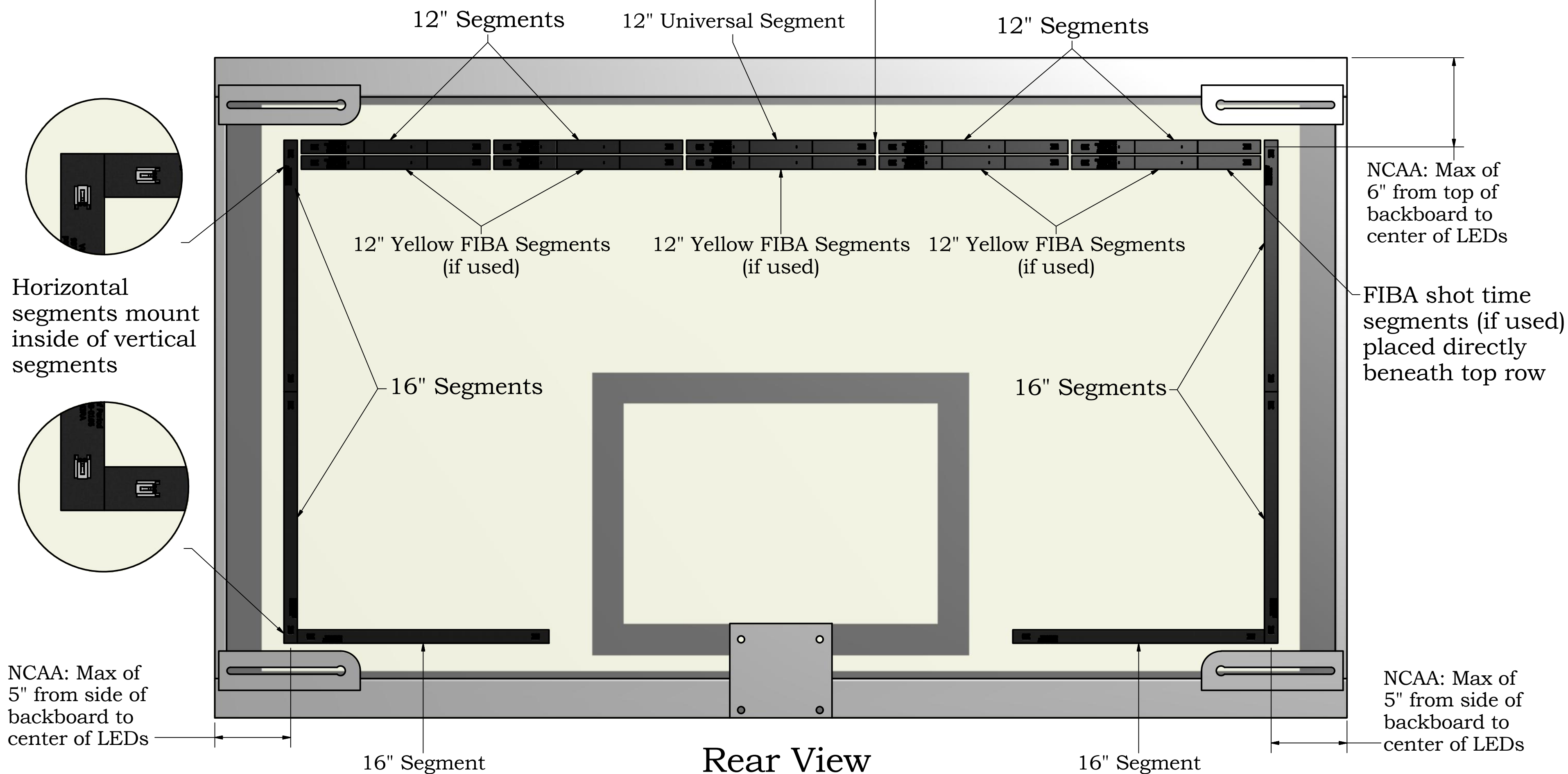


Please Note:  
The top row should have a  
1/4" gap between segments.  
(Approximately the diameter of a #2 Pencil)



Rear View

72" x 42" Backboard  
Suggested EOP Segment  
Installation Pattern



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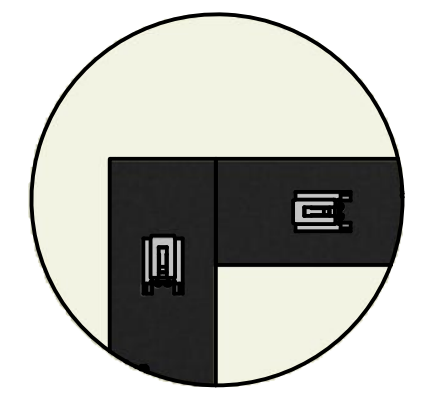
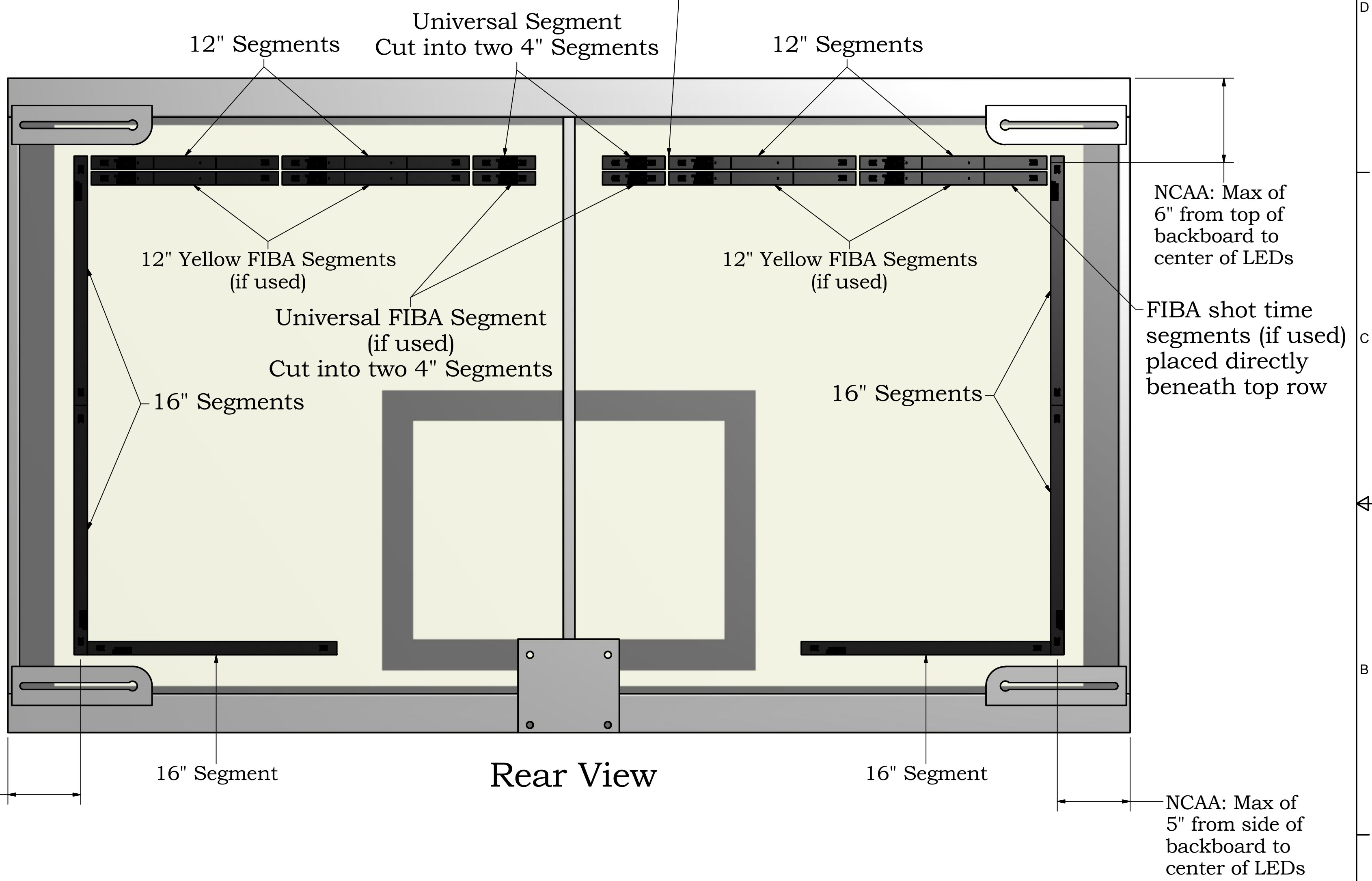
Drawing No. 241-0380

Drawn MMK

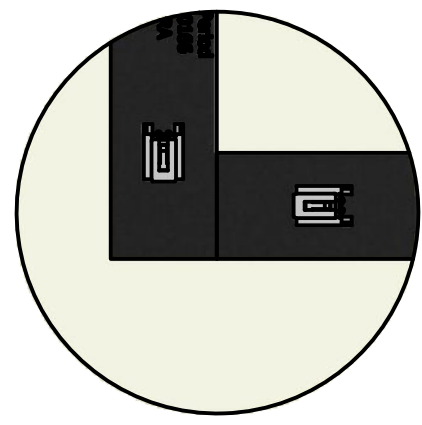
Date 11/7/2019

Sheet 1 of 6

Please Note:  
The top row should have a  
1/4" gap between segments.  
(Approximately the diameter of a #2 Pencil)



Horizontal  
segments mount  
inside of vertical  
segments



72" x 42" Backboard  
Single Vertical Brace  
Suggested EOP Segment  
Installation Pattern



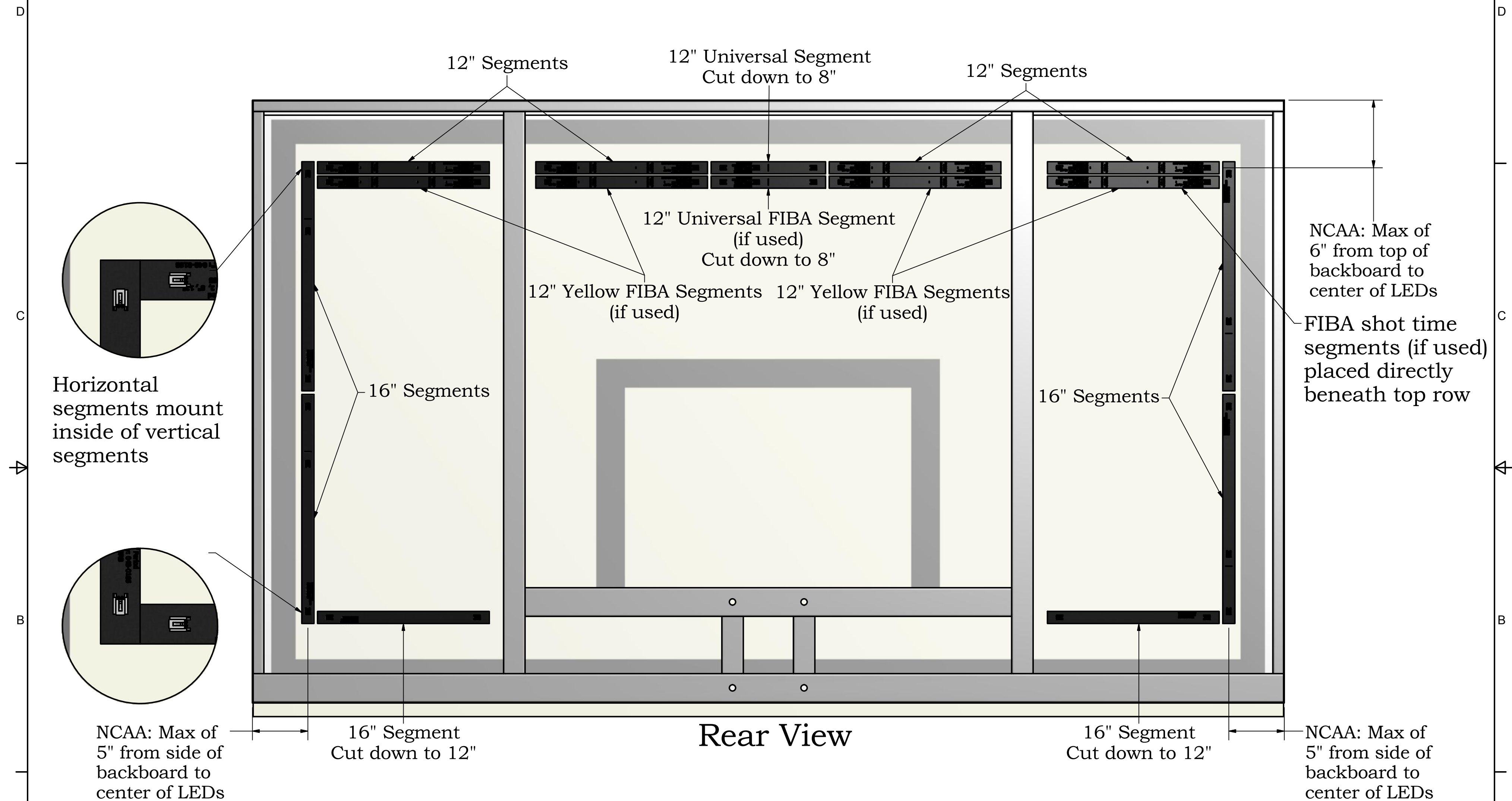
Nevco, Inc.  
Greenville, Illinois 62246

Drawing No. 241-0380

Drawn MMK

Date 11/7/2019

Sheet 2 of 6



72" x 42" Backboard  
Dual Vertical Braces  
Suggested EOP Segment  
Installation Pattern



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Drawing No. 241-0380

Drawn MMK Date 11/7/2019

Sheet 3 of 6

Please Note:  
The top row should have a  
1/4" gap between segments.  
(Approximately the diameter of a #2 Pencil)

NCAA: Max of  
6" from top of  
backboard to  
center of LEDs

12" Segments

12" Universal Segment

12" Segments

Horizontal  
segments mount  
inside of vertical  
segments

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

12" Yellow FIBA Segments  
(if used)

12" Yellow FIBA Segments  
(if used)

12" Yellow FIBA Segments  
(if used)

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

FIBA shot time  
segments (if used)  
placed directly  
beneath top row

16"  
Segments

16"  
Segments

Horizontal  
segments mount  
inside of vertical  
segments

NCAA: Max of  
5" from side of  
backboard to  
center of LEDs

NCAA: Max of  
5" from side of  
backboard to  
center of LEDs

### Rear View

72" x 48" Backboard  
Suggested EOP Segment  
Installation Pattern



Nevco, Inc.  
Greenville, Illinois 62246

Drawing No. 241-0380

Drawn MMK

Date 11/7/2019

Sheet 4 of 6



Please Note:  
The top row should have a  
1/4" gap between segments.  
(Approximately the diameter of a #2 Pencil)

NCAA: Max of  
6" from top of  
backboard to  
center of LEDs

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

12" Segments

12" Segments

Horizontal  
segments mount  
inside of vertical  
segments

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

12" Yellow FIBA Segments  
(if used)

12" Yellow FIBA Segments  
(if used)

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

FIBA shot time  
segments (if used)  
placed directly  
beneath top row

Universal FIBA Segment  
(if used)  
Cut into two 4" Segments

16"  
Segments

16"  
Segments

NCAA: Max of  
5" from side of  
backboard to  
center of LEDs

NCAA: Max of  
5" from side of  
backboard to  
center of LEDs

Rear View

Horizontal  
segments mount  
inside of vertical  
segments

72" x 48" Backboard  
Single Vertical Brace  
Suggested EOP Segment  
Installation Pattern



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Greenville, Illinois 62246

Drawing No. 241-0380

Drawn MMK

Date 11/7/2019

Sheet 5 of 6

Please Note:  
The top row should have a  
1/4" gap between segments.  
(Approximately the diameter of a #2 Pencil)

12" Segments    12" Universal Segment  
Cut down to 8"    12" Segments

12" Universal FIBA Segment  
(if used)  
Cut down to 8"

12" Yellow FIBA Segments    12" Yellow FIBA Segments  
(if used)    (if used)

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

Horizontal  
segments mount  
inside of vertical  
segments

4" Universal Segment  
Section with 2 plugs  
(See manual for info)

16"  
Segments

16"  
Segments


Rear View

NCAA: Max of  
5" from side of  
backboard to  
center of LEDs

NCAA: Max of  
5" from side of  
backboard to  
center of LEDs

16" Segment cut  
down to 12"

Horizontal  
segments mount  
inside of vertical  
segments

72" x 48" Backboard Dual Vertical Braces Suggested EOP Segment Installation Pattern			
		Nevco, Inc. Greenville, Illinois 62246	
Drawing No. 241-0380		Sheet 6 of 6	
Drawn MMK	Date 11/7/2019		