

Scoreboard Specifications

Overall size: 16' (W) x 6' (H) x 6" (D)
Approximate Weight: 572 lbs
Incoming Mains Power: 120VAC (+/-10%) 1 Phase, 2 Wire, 60Hz / 4.28 Amps. Requires an earth ground connection.
Incoming Mains Power and Data Location: Behind the INNING Digit.

17" LED Digits for HOME, INNING, GUEST, BALL, STRIKE, OUT
2" LED Dots for H, E

10" White Vinyl Lettering for BALL, STRIKE, OUT, HOME, INNING, GUEST
7" White Vinyl Lettering for H, E

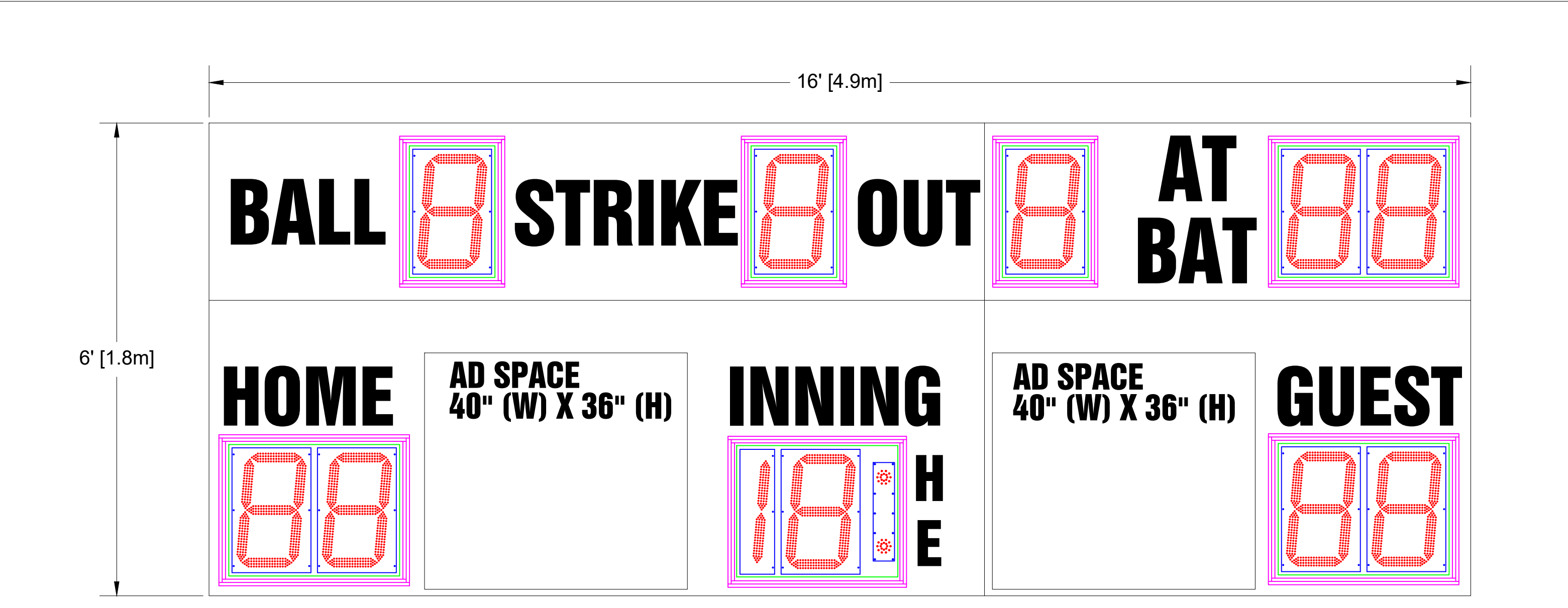
This Layout is for internal reference only.
All LED digits include the following:

- * Shatter Resistant Lexan cover
- * Conformal coating to protect from environmental conditions
- * Surface Mount Technology LEDs allowing for wider viewing angle

REVISION	DESCRIPTION	AUTHOR	DATE
A	INITIAL DESIGN	OES	3/15/2021

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DESCRIPTION		OES ELECTRONIC SCOREBOARDS M7116BUXV	
SIZE	FILENAME M7116BUXV	INIT DRAWING DATE 3/15/21	REV A
B	USAGE		USE FOR REVIEW
SCALE	NTS	DRAWN BY MLI	
		PAGE	1 OF 1

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London, ON, N6L 1P7
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Fax: (519) 652-3795
Email: oes@oes-inc.com



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Overall size: 16' (W) x 6' (H) x 6" (D)
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Incoming Mains Power and Data Location: Behind the INNING Digit.

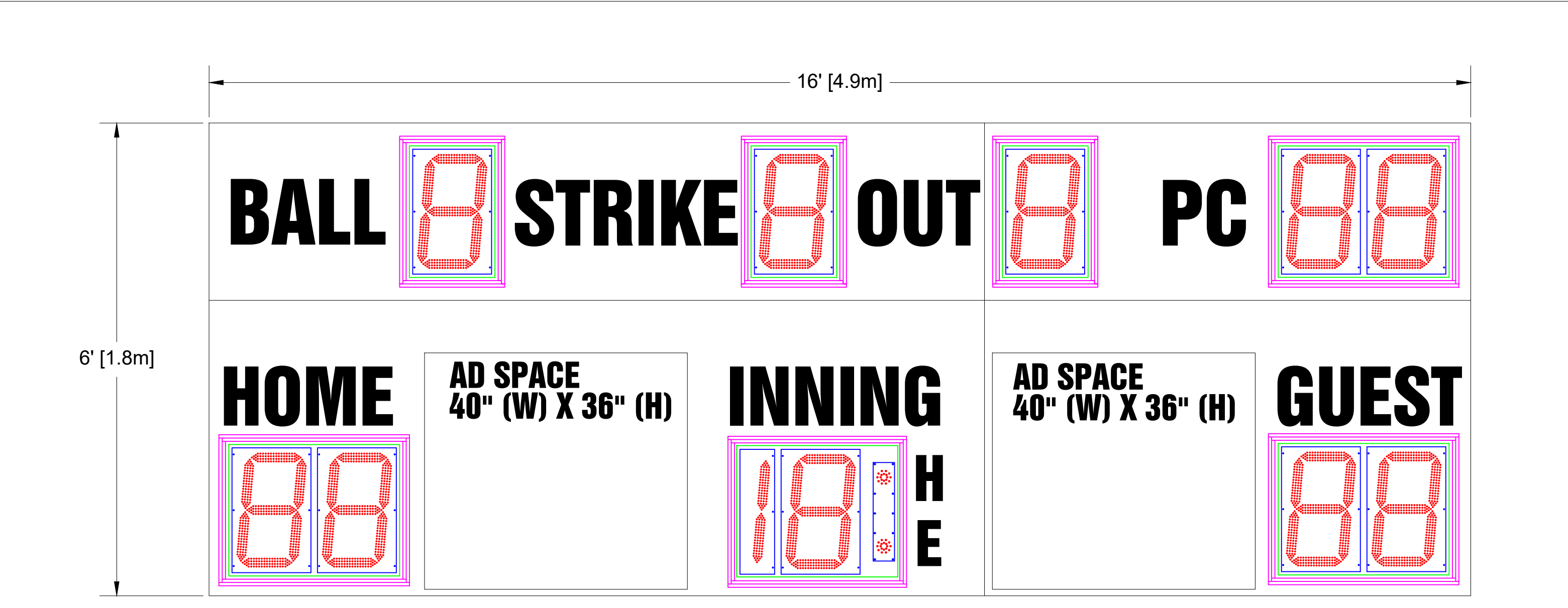
17" LED Digits for HOME, INNING, GUEST, BALL, STRIKE, OUT, AT BAT
2" LED Dots for H, E

10" White Vinyl Lettering for BALL, STRIKE, OUT, HOME, INNING, GUEST, AT BAT
7" White Vinyl Lettering for H, E

- This Layout is for internal reference only.
- All LED digits include the following:
- * Shatter Resistant Lexan cover
 - * Conformal coating to protect from environmental conditions
 - * Surface Mount Technology LEDs allowing for wider viewing angle

REVISION		DESCRIPTION		AUTHOR	DATE
A		INITIAL DESIGN		OES	3/14/2021

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				DESCRIPTION	
				OES ELECTRONIC SCOREBOARDS M7116BUXV-AB	
SIZE	FILENAME M7116BUXV-AB	INIT DRAWING DATE 3/14/21		REV	
B	USAGE			A	
		USE FOR REVIEW			
SCALE		NTS	DRAWN BY		MLI
		PAGE		1 OF 1	



Scoreboard Specifications

Overall size: 16' (W) x 6' (H) x 6" (D)
Approximate Weight: 572 lbs
Incoming Mains Power: 120VAC (+/-10%) 1 Phase, 2 Wire, 60Hz / 4.28 Amps. Requires an earth ground connection.
Incoming Mains Power and Data Location: Behind the INNING Digit.

17" LED Digits for HOME, INNING, GUEST, BALL, STRIKE, OUT, PITCH COUNT
2" LED Dots for H, E

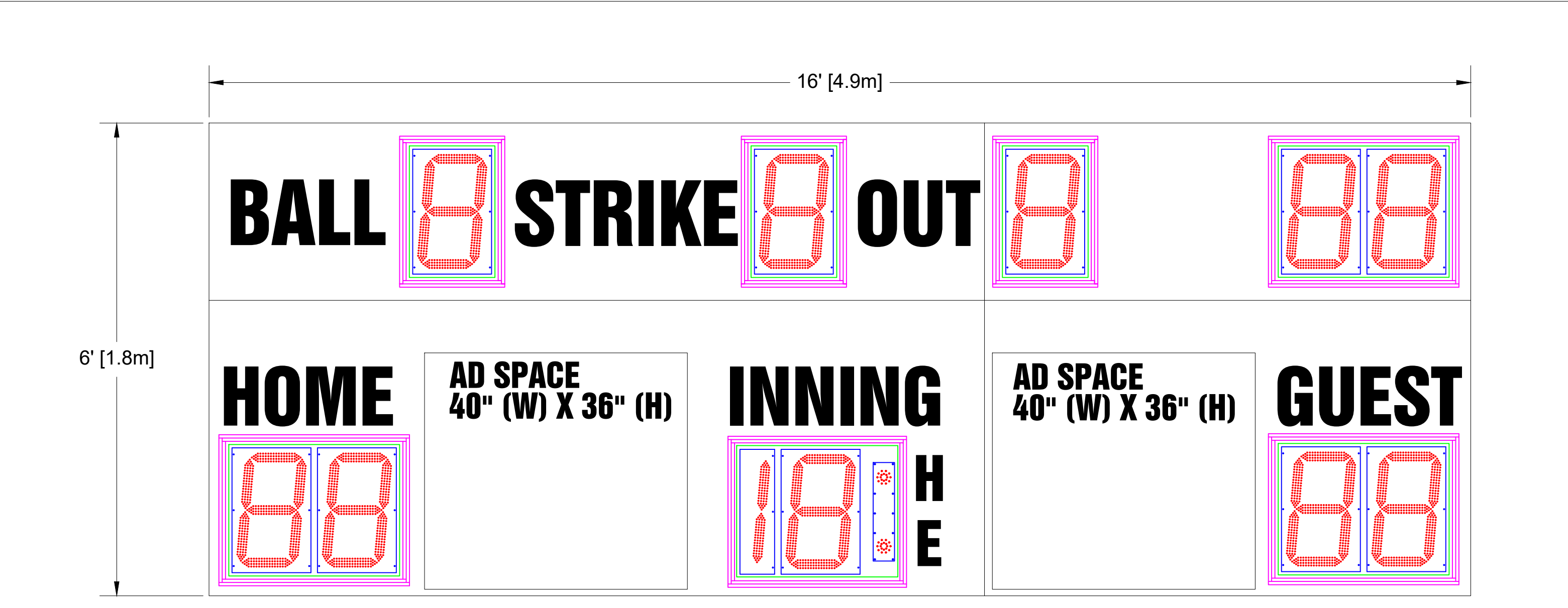
10" White Vinyl Lettering for BALL, STRIKE, OUT, HOME, INNING, GUEST, PITCH COUNT
7" White Vinyl Lettering for H, E

This Layout is for internal reference only.
All LED digits include the following:

- * Shatter Resistant Lexan cover
- * Conformal coating to protect from environmental conditions
- * Surface Mount Technology LEDs allowing for wider viewing angle

REVISION	DESCRIPTION	AUTHOR	DATE
A	INITIAL DESIGN	OES	3/11/2021

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SIZE	FILENAME M7116BUXV-PC	INIT DRAWING DATE 3/11/21	REV A												
B	USAGE USE FOR REVIEW														
SCALE	NTS	DRAWN BY MLI	PAGE 1 OF 1												



Scoreboard Specifications

Overall size: 16' (W) x 6' (H) x 6" (D)
Approximate Weight: 572 lbs
Incoming Mains Power: 120VAC (+/-10%) 1 Phase, 2 Wire, 60Hz / 4.28 Amps. Requires an earth ground connection.
Incoming Mains Power and Data Location: Behind the INNING Digit.

17" LED Digits for HOME, INNING, GUEST, BALL, STRIKE, OUT, TIMER
2" LED Dots for H, E

10" White Vinyl Lettering for BALL, STRIKE, OUT, HOME, INNING, GUEST
7" White Vinyl Lettering for H, E

This Layout is for internal reference only.
All LED digits include the following:

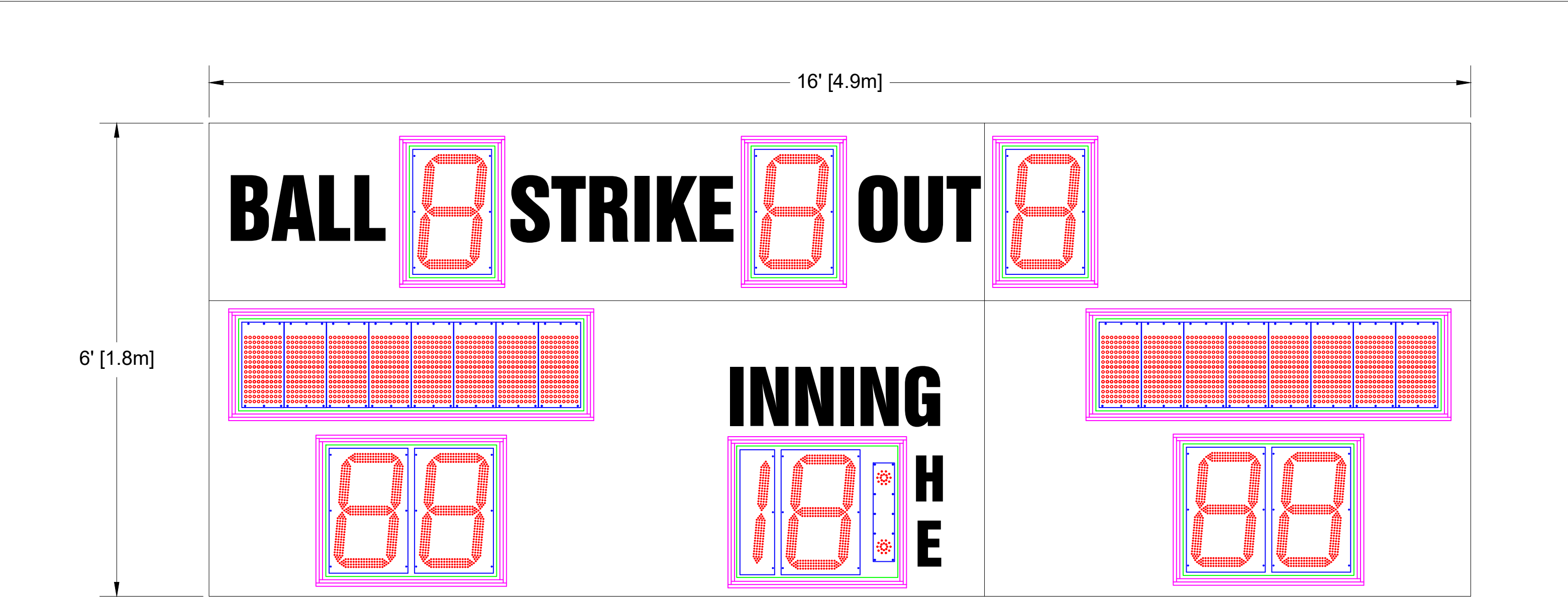
- * Shatter Resistant Lexan cover
- * Conformal coating to protect from environmental conditions
- * Surface Mount Technology LEDs allowing for wider viewing angle

REVISION		DESCRIPTION		AUTHOR	DATE
A		INITIAL DESIGN		OES	3/14/2021

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				DESCRIPTION	
				OES ELECTRONIC SCOREBOARDS M7116BUXV-TM	

SIZE B	FILENAME M7116BUXV-TM	INIT DRAWING DATE 3/14/21	REV A
	USAGE USE FOR REVIEW		

SCALE	NTS	DRAWN BY	MLI	PAGE	1 OF 1
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Scoreboard Specifications

Overall size: 16' (W) x 6' (H) x 6" (D)
Approximate Weight: 572 lbs
Incoming Mains Power: 120VAC (+/-10%) 1 Phase, 2 Wire, 60Hz / 4.28 Amps. Requires an earth ground connection.
Incoming Mains Power and Data Location: Behind the INNING Digit.

17" LED Digits for INNING, BALL, STRIKE, OUT
10" Electronic Team Names at 8 CH
2" LED Dots for H, E

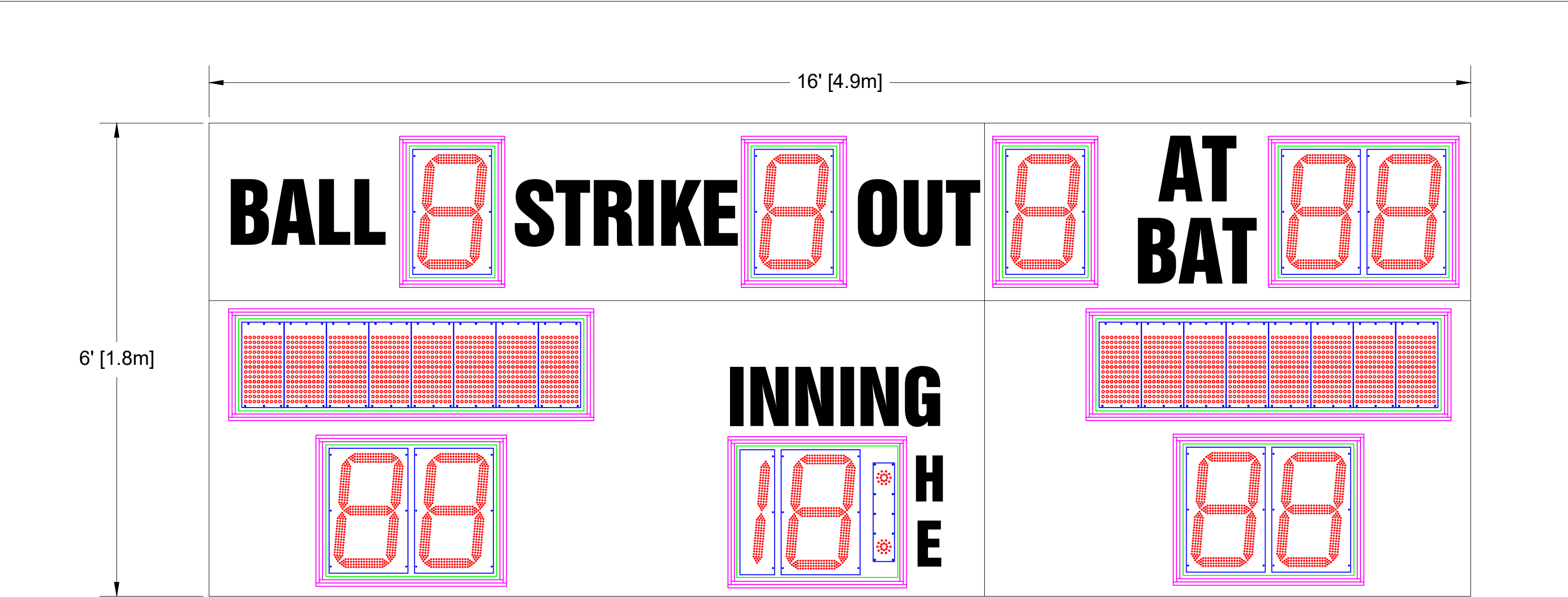
10" White Vinyl Lettering for BALL, STRIKE, OUT,INNING
7" White Vinyl Lettering for H, E

This Layout is for internal reference only.
All LED digits include the following:

- * Shatter Resistant Lexan cover
- * Conformal coating to protect from environmental conditions
- * Surface Mount Technology LEDs allowing for wider viewing angle

REVISION	DESCRIPTION	AUTHOR	DATE
A	INITIAL DESIGN	OES	5/5/2021

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		DESCRIPTION	
		OES ELECTRONIC SCOREBOARDS	
		M7116BUXE	
		SIZE	FILENAME M7116BUXE
B	USAGE		A
USE FOR REVIEW			
SCALE	NTS	DRAWN BY MLI	PAGE 1 OF 1



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Approximate Weight: 572 lbs
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Incoming Mains Power and Data Location: Behind the INNING Digit.

17" LED Digits for INNING, BALL, STRIKE, OUT, AT BAT
10" Electronic Team Names at 8 CH
2" LED Dots for H, E

10" White Vinyl Lettering for BALL, STRIKE, OUT, INNING, AT BAT
7" White Vinyl Lettering for H, E

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 - * Surface Mount Technology LEDs allowing for wider viewing angle

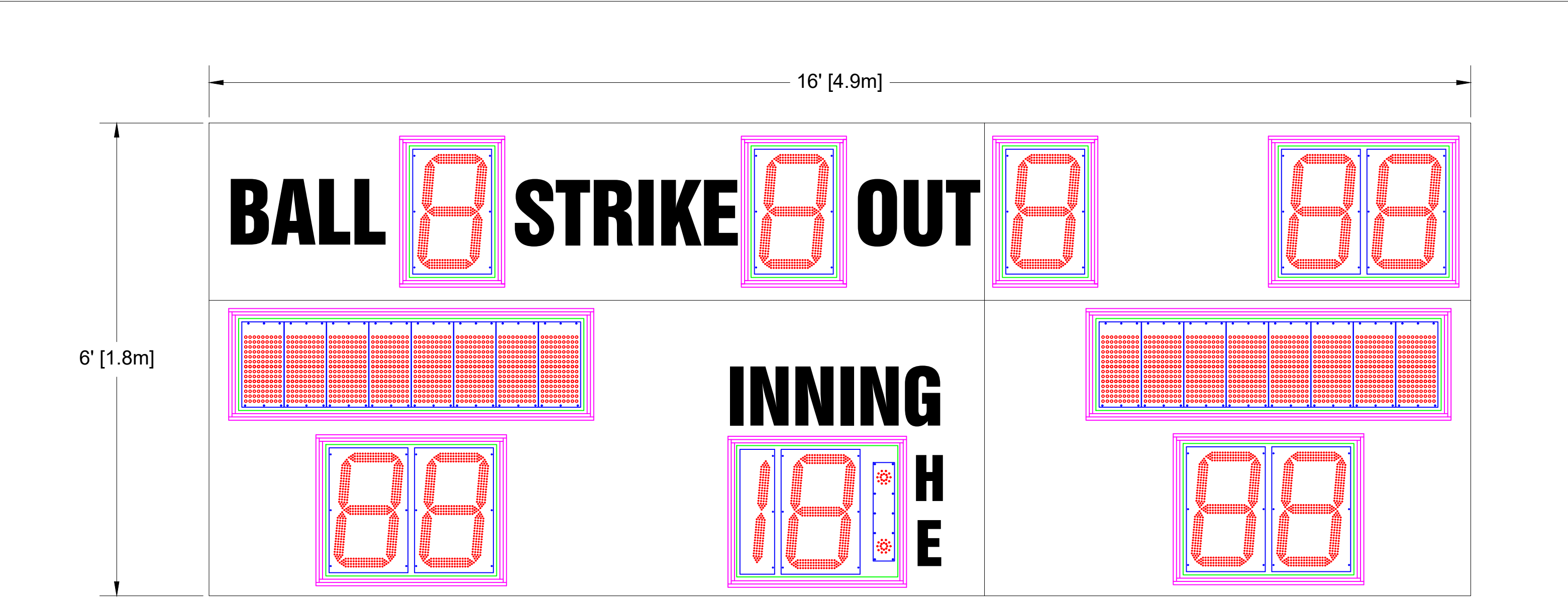
REVISION	DESCRIPTION	AUTHOR	DATE
A	INITIAL DESIGN	OES	5/5/2021

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SIZE	FILENAME	INIT DRAWING DATE	REV
B	M7116BUXE-AB	5/5/21	A
USAGE		USE FOR REVIEW	
SCALE	NTS	DRAWN BY	PAGE
		MLI	1 OF 1

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OES ELECTRONIC SCOREBOARDS

M7116BUXE-AB



Scoreboard Specifications

Overall size: 16' (W) x 6' (H) x 6" (D)
Approximate Weight: 572 lbs
Incoming Mains Power: 120VAC (+/-10%) 1 Phase, 2 Wire, 60Hz / 4.28 Amps. Requires an earth ground connection.
Incoming Mains Power and Data Location: Behind the INNING Digit.

17" LED Digits for INNING, BALL, STRIKE, OUT, LAST PLAY
10" Electronic Team Names at 8 CH
2" LED Dots for H, E

10" White Vinyl Lettering for BALL, STRIKE, OUT, INNING
7" White Vinyl Lettering for H, E

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REVISION	DESCRIPTION	AUTHOR	DATE
A	INITIAL DESIGN	OES	3/28/2021

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THIRD ANGLE PROJECTIONS		DESCRIPTION OES ELECTRONIC SCOREBOARDS M7116BUXE-LP	
SIZE B	FILENAME M7116BUXE-LP	INIT DRAWING DATE 3/28/21	REV A
USAGE USE FOR REVIEW		SCALE NTS	
DRAWN BY MLI		PAGE 1 OF 1	

