



- 5.9mm Video Display
1218x3192 pixels
23.79' x 62.34'
- 5.9mm Aux Display @2
588x1176 pixels
11.48' x 22.97'
- 5.9mm Ribbon Display
210x4536 pixels
4.1' x 88.59'
- Timing Display
TI-2003-W
3'0" x 4'0"

ALERUS CENTER

Copyright © 2026 Daktronics (Rev 0; 01-26-26)

RENDERINGS DO NOT REPRESENT FABRICATION OR STRUCTURAL ENGINEER CERTIFIED OR STAMPED DOCUMENTS.

THIS ARTWORK IS PROTECTED UNDER FEDERAL AND INTERNATIONAL COPYRIGHT LAW. EXPRESSED PERMISSION FROM DAKTRONICS INC. IS REQUIRED FOR REPRODUCTION.

RENDERINGS ARE FOR THE EXCLUSIVE USE OF DAKTRONICS, DAKTRONICS CUSTOMERS, AND A CUSTOMER'S PARTNERS. RENDERINGS ARE CONCEPTUAL IN NATURE, AND ALTERATIONS MAY OCCUR DURING THE DESIGN AND INSTALLATION PROCESS. SCREENS AND/OR PRINTER CALIBRATION MAY IMPAIR VISUAL ACCURACY OF SPECIFIED COLORS SHOWN.





- 5.9mm Video Display
1218x4368 pixels
23.79' x 85.3'
- 5.9mm Aux Display @2
588x1176 pixels
11.48' x 22.97'
- 5.9mm Ribbon Display
210x4536 pixels
4.1' x 88.59'
- Timing Display
TI-2003-W
3'0" x 4'0"

ALERUS CENTER

Copyright © 2026 Daktronics (Rev 0; 01-26-26)
 RENDERINGS DO NOT REPRESENT FABRICATION OR STRUCTURAL ENGINEER CERTIFIED OR STAMPED DOCUMENTS.
 THIS ARTWORK IS PROTECTED UNDER FEDERAL AND INTERNATIONAL COPYRIGHT LAW. EXPRESSED PERMISSION FROM DAKTRONICS INC. IS REQUIRED FOR REPRODUCTION.
 RENDERINGS ARE FOR THE EXCLUSIVE USE OF DAKTRONICS, DAKTRONICS CUSTOMERS, AND A CUSTOMER'S PARTNERS. RENDERINGS ARE CONCEPTUAL IN NATURE, AND ALTERATIONS MAY OCCUR DURING THE DESIGN AND INSTALLATION PROCESS.
 SCREENS AND/OR PRINTER CALIBRATION MAY IMPAIR VISUAL ACCURACY OF SPECIFIED COLORS SHOWN.





PASSING		RUSHING	
KAMINSKI	SMITH	SEID	HUNT
REC 2	1	REC 2	1
YDS 28	8	YDS 18	5
AVG 14.0	10.5	AVG 7.2	4.5
TD 1	0	TD 1	0

RUSHING		RECEIVING	
ATT 6	REC 2	YDS 41	TD 0
YDS 24	YDS 41	YDS 41	TD 0
TO 1	TO 0	AVG 8.4	
AVG 4.6	AVG 8.4		

XAVIER LEIGH '20

BUD LIGHT
ALERUS

Altru
HUGO'S
FAMILY MARKETPLACE

28 8:28 10
QTR 2
DOWN 2 TO GO 8
BALL ON 37

- 5.9mm Video Display
1218x5124 pixels
23.79' x 100.07'
- 5.9mm Ribbon Display
210x4536 pixels
4.1' x 88.59'
- Timing Display
TI-2003-W
3'0" x 4'0"

ALERUS CENTER

Copyright © 2026 Daktronics (Rev 0; 01-26-26)
 RENDERINGS DO NOT REPRESENT FABRICATION OR STRUCTURAL ENGINEER CERTIFIED OR STAMPED DOCUMENTS.
 THIS ARTWORK IS PROTECTED UNDER FEDERAL AND INTERNATIONAL COPYRIGHT LAW. EXPRESSED PERMISSION FROM DAKTRONICS INC. IS REQUIRED FOR REPRODUCTION.
 RENDERINGS ARE FOR THE EXCLUSIVE USE OF DAKTRONICS, DAKTRONICS CUSTOMERS, AND A CUSTOMER'S PARTNERS. RENDERINGS ARE CONCEPTUAL IN NATURE, AND ALTERATIONS MAY OCCUR DURING THE DESIGN AND INSTALLATION PROCESS.
 SCREENS AND/OR PRINTER CALIBRATION MAY IMPAIR VISUAL ACCURACY OF SPECIFIED COLORS SHOWN.





- 5.9mm Video Display
1218x3192 pixels
23.79' x 62.34'
- 5.9mm Aux Display @2
588x1176 pixels
11.48' x 22.97'
- 5.9mm Ribbon Display
210x7644 pixels
4.1' x 149.29'
- Timing Display
TI-2003-W
3'0" x 4'0"

ALERUS CENTER

Copyright © 2026 Daktronics (Rev 0; 01-26-26)

RENDERINGS DO NOT REPRESENT FABRICATION OR STRUCTURAL ENGINEER CERTIFIED OR STAMPED DOCUMENTS.
THIS ARTWORK IS PROTECTED UNDER FEDERAL AND INTERNATIONAL COPYRIGHT LAW. EXPRESSED PERMISSION FROM DAKTRONICS, INC. IS REQUIRED FOR REPRODUCTION.
RENDERINGS ARE FOR THE EXCLUSIVE USE OF DAKTRONICS, DAKTRONICS CUSTOMERS, AND A CUSTOMER'S PARTNERS. RENDERINGS ARE CONCEPTUAL IN NATURE, AND ALTERATIONS MAY OCCUR DURING THE DESIGN AND INSTALLATION PROCESS.
SCREENS AND/OR PRINTER CALIBRATION MAY IMPAIR VISUAL ACCURACY OF SPECIFIED COLORS SHOWN.





- 5.9mm Video Display
1218x3192 pixels
23.79' x 62.34'
- 5.9mm Aux Display @2
588x1176 pixels
11.48' x 22.97'
- 5.9mm Ribbon Display
210x9492 pixels
4.1' x 185.38'
- 5.9mm Column Displays @2
1134x504 pixels
22.15' x 9.84'
- Timing Display
TI-2003-W
3'0" x 4'0"

ALERUS CENTER

Copyright © 2026 Daktronics (Rev 0; 01-26-26)

RENDERINGS DO NOT REPRESENT FABRICATION OR STRUCTURAL ENGINEER CERTIFIED OR STAMPED DOCUMENTS.

THIS ARTWORK IS PROTECTED UNDER FEDERAL AND INTERNATIONAL COPYRIGHT LAW. EXPRESSED PERMISSION FROM DAKTRONICS, INC. IS REQUIRED FOR REPRODUCTION.

RENDERINGS ARE FOR THE EXCLUSIVE USE OF DAKTRONICS, DAKTRONICS CUSTOMERS, AND A CUSTOMER'S PARTNERS. RENDERINGS ARE CONCEPTUAL IN NATURE, AND ALTERATIONS MAY OCCUR DURING THE DESIGN AND INSTALLATION PROCESS. SCREENS AND/OR PRINTER CALIBRATION MAY IMPAIR VISUAL ACCURACY OF SPECIFIED COLORS SHOWN.





- 5.9mm Vom Display
126x504 pixels
2.46' x 9.84'

ALERUS CENTER

Copyright © 2026 Daktronics (Rev 0; 01-26-26)

RENDERINGS DO NOT REPRESENT FABRICATION OR STRUCTURAL ENGINEER CERTIFIED OR STAMPED DOCUMENTS.
THIS ARTWORK IS PROTECTED UNDER FEDERAL AND INTERNATIONAL COPYRIGHT LAW. EXPRESSED PERMISSION FROM DAKTRONICS INC. IS REQUIRED FOR REPRODUCTION.
RENDERINGS ARE FOR THE EXCLUSIVE USE OF DAKTRONICS, DAKTRONICS CUSTOMERS, AND A CUSTOMER'S PARTNERS. RENDERINGS ARE CONCEPTUAL IN NATURE, AND ALTERATIONS MAY OCCUR DURING THE DESIGN AND INSTALLATION PROCESS.
SCREENS AND/OR PRINTER CALIBRATION MAY IMPAIR VISUAL ACCURACY OF SPECIFIED COLORS SHOWN.

