

AGENDA

March 8, 2022 PLANNING COMMISSION

milwaukieoregon.gov

Hybrid Meeting Format: the Planning Commission will hold this meeting both in person at City Hall and through Zoom video. The public is invited to watch the meeting in person at City Hall, online through the City of Milwaukie YouTube page (https://www.youtube.com/channel/UCRFbfqe3OnDWLQKSB_m9cAw), or on Comcast Channel 30 within city limits.

If you wish to provide comments, the city encourages written comments via email at planning@milwaukieoregon.gov. Written comments should be submitted before the Planning Commission meeting begins to ensure that they can be provided to the Planning Commissioners ahead of time. To speak during the meeting, visit the meeting webpage (https://www.milwaukieoregon.gov/bc-pc/planning-commission-91) and follow the Zoom webinar login instructions.

- 1.0 Call to Order Procedural Matters 6:30 PM
- 2.0 Information Items
- **3.0** Audience Participation This is an opportunity for the public to comment on any item not on the agenda
- 4.0 Community Involvement Advisory Committee (CIAC)
- 5.0 Work Session Items

5.1 Summary: Housing Capacity Technical Committee

Staff: Planning Manager Laura Weigel

6.0 Hearing Items

6.1 MHS Reader Board Sign at 2301 SE Willard St

Summary: Replace existing monument sign with new monument sign that includes

both a static sign and an electronic reader board sign.

Applicant: North Clackamas School District

Address: 2301 SE Willard St File: CSU-2021-005

Staff: Senior Planner Brett Kelver

- 7.0 Planning Department Other Business/Updates
- **8.0 Planning Commission Committee Updates and Discussion Items** This is an opportunity for comment or discussion for items not on the agenda.

9.0 Forecast for Future Meetings

March 22, 2022 Hearing Item: R-2021-004, 8-lot Subdivision Replat at 10586 & 10610 SE

Home Ave

Hearing Item: VR-2022-001, Setback Variance at 2807 SE Sherrett St

April 12, 2022 Hearing Item: Senate Bill 458 Code Amendments

Hearing Item: VR-2021-012, 9285 SE 58th Dr

Milwaukie Planning Commission Statement

The Planning Commission serves as an advisory body to, and a resource for, the City Council in land use matters. In this capacity, the mission of the Planning Commission is to articulate the Community's values and commitment to socially and environmentally responsible uses of its resources as reflected in the Comprehensive Plan

- 1. **PROCEDURAL MATTERS.** If you wish to register to provide spoken comment at this meeting or for background information on agenda items please send an email to planning@milwaukieoregon.gov.
- 2. **PLANNING COMMISSION and CITY COUNCIL MINUTES.** City Council and Planning Commission minutes can be found on the City website at www.milwaukieoregon.gov/meetings.
- 3. FORECAST FOR FUTURE MEETINGS. These items are tentatively scheduled but may be rescheduled prior to the meeting date. Please contact staff with any questions you may have.
- **4. TIME LIMIT POLICY.** The Commission intends to end each meeting by 10:00pm. The Planning Commission will pause discussion of agenda items at 9:45pm to discuss whether to continue an agenda item to a future date or finish the item.

Public Hearing Procedure

Those who wish to testify should attend the Zoom meeting posted on the city website, state their name and city of residence for the record, and remain available until the Chairperson has asked if there are any questions from the Commissioners. Speakers are asked to submit their contact information to staff via email so they may establish standing.

- 1. **STAFF REPORT.** Each hearing starts with a brief review of the staff report by staff. The report lists the criteria for the land use action being considered, as well as a recommended decision with reasons for that recommendation.
- 2. CORRESPONDENCE. Staff will report any verbal or written correspondence that has been received since the Commission was presented with its meeting packet.
- 3. APPLICANT'S PRESENTATION.
- 4. PUBLIC TESTIMONY IN SUPPORT. Testimony from those in favor of the application.
- 5. **NEUTRAL PUBLIC TESTIMONY.** Comments or questions from interested persons who are neither in favor of nor opposed to the application.
- 6. **PUBLIC TESTIMONY IN OPPOSITION.** Testimony from those in opposition to the application.
- 7. QUESTIONS FROM COMMISSIONERS. The commission will have the opportunity to ask for clarification from staff, the applicant, or those who have already testified.
- **8. REBUTTAL TESTIMONY FROM APPLICANT.** After all public testimony, the commission will take rebuttal testimony from the applicant.
- 9. CLOSING OF PUBLIC HEARING. The Chairperson will close the public portion of the hearing. The Commission will then enter into deliberation. From this point in the hearing the Commission will not receive any additional testimony from the audience but may ask questions of anyone who has testified.
- 10. COMMISSION DISCUSSION AND ACTION. It is the Commission's intention to make a decision this evening on each issue on the agenda. Planning Commission decisions may be appealed to the City Council. If you wish to appeal a decision, please contact the Planning Department for information on the procedures and fees involved.
- 11. **MEETING CONTINUANCE.** Prior to the close of the first public hearing, any person may request an opportunity to present additional information at another time. If there is such a request, the Planning Commission will either continue the public hearing to a date certain or leave the record open for at least seven days for additional written evidence, argument, or testimony. The Planning Commission may ask the applicant to consider granting an extension of the 120-day time period for making a decision if a delay in making a decision could impact the ability of the City to take final action on the application, including resolution of all local appeals.

Meeting Accessibility Services and Americans with Disabilities Act (ADA) Notice

The city is committed to providing equal access to public meetings. To request listening and mobility assistance services contact the Office of the City Recorder at least 48 hours before the meeting by email at ocr@milwaukieoregon.gov or phone at 503-786-7502. To request Spanish language translation services email espanol@milwaukieoregon.gov at least 48 hours before the meeting. Staff will do their best to respond in a timely manner and to accommodate requests. Most Council meetings are broadcast live on the city's YouTube channel and Comcast Channel 30 in city limits.

Servicios de Accesibilidad para Reuniones y Aviso de la Ley de Estadounidenses con Discapacidades (ADA)

La ciudad se compromete a proporcionar igualdad de acceso para reuniones públicas. Para solicitar servicios de asistencia auditiva y de movilidad, favor de comunicarse a la Oficina del Registro de la Ciudad con un mínimo de 48 horas antes de la reunión por correo electrónico a ocr@milwaukieoregon.gov o llame al 503-786-7502. Para solicitar servicios de traducción al español, envíe un correo electrónico a espanol@milwaukieoregon.gov al menos 48 horas antes de la reunión. El personal hará todo lo posible para responder de manera oportuna y atender las solicitudes. La mayoría de las reuniones del Consejo de la Ciudad se transmiten en vivo en el canal de YouTube de la ciudad y el Canal 30 de Comcast dentro de los límites de la ciudad.

Milwaukie Planning Commission:

Lauren Loosveldt, Chair Joseph Edge, Vice Chair Greg Hemer Robert Massey Amy Erdt Adam Khosroabadi Jacob Sherman

Planning Department Staff:

Laura Weigel, Planning Manager Vera Kolias, Senior Planner Brett Kelver, Senior Planner Adam Heroux, Associate Planner Ryan Dyar, Assistant Planner Will First, Administrative Specialist II



To: Planning Commission

From: Laura Weigel, Planning Manager

Date: March 1, 2022 for March 8, 2022, Worksession

Subject: Housing Capacity/Production Technical Committee (HCTC)

ACTION REQUESTED

Staff is seeking a volunteer from the Planning Commission to serve as a liaison to the Housing Capacity / Production Technical Committee (HCTC).

BACKGROUND

Statewide Planning Goal 10 details the required components of the Housing Capacity Analysis (HCA), which include an assessment of current and future (20 year) demand for housing units across a range of prices, rent levels, locations, housing types, and densities. The HCA must then compare these needs with the community's 20-year supply of buildable residential land as calculated by its Buildable Lands Inventory (BLI). If the HCA demonstrates that the city does not have adequate land supply to meet the full spectrum of anticipated housing needs, policies and actions to help meet this demand must be adopted in the Housing Production Strategy (HPS). The HPS is a new state requirement adopted in 2019 that is designed to pick-up where the HCA leaves off. The HCA portion of this project is a highly technical exercise that is prescribed through Statewide Planning Goal 10. The HPS is also a technical exercise and outlines a variety of options jurisdictions can explore to meet a jurisdiction's specific needs.

The HPS must outline the specific tools, actions, and policies that the city plans to take to address the housing needs identified in the HCA and the city's plan and timeline for adopting and implementing each strategy. DLCD will review and approve each city's HPS based on the adequacy of strategies to meet all identified housing needs, the appropriateness of strategies to facilitate the production of needed housing, and how well the strategies, taken as a whole, will achieve fair and equitable housing outcomes.

The city has already spent many years developing polices, tools and actions to address the city's housing needs. The Milwaukie Housing Affordability Strategy (MHAS) identifies three main housing goals along with 31 action items to implement those goals. The city is already in the process of implementing some of the 31 identified actions. The HPS should reconcile the updated HCA with the MHAS and identify any missing actions the city could reasonably undertake to address the housing gap with the identified need. The HPS should not be seen as an entirely new action plan, but as an opportunity to refine the already honed MHAS with new guidance from the state.

Advisory Committee/Involvement Strategy

The HCA and HPS are both highly technical documents that require technical review by people working in the housing field locally and regionally, as well as community members who are versed in the Milwaukie community. Staff recommended the formation of an HCTC for the duration of the project. It is envisioned that this group will be involved with the review of all technical information in the HCA and the strategies considered in the HPS to ensure that public concerns and aspirations are consistently understood and considered throughout the development of each document. The Planning Commission will also review the documents and Council will ultimately be responsible for the adoption of both documents.

The make-up HCTC is outlined below:

- Up to 12 members, plus rotating subject matter experts.
 - One City Council member
 - One Planning Commissioner
 - One Housing Authority of Clackamas County (HACC) representative
 - One DLCD representative
 One Metro representative
 - One affordable housing developer
 - One local relator
 - One renter
 - One member of the city's Equity Steering Committee (ESC)
 - Three Comprehensive Plan Advisory Committee (CPAC)/Comprehensive Plan Implementation Committee (CPIC) members

Staff will identify subject matter experts who will be asked to join the committee for their specific topics. Subject matter categories include affordable housing, housing development, people with disabilities, houselessness, low-income, and others when appropriate.

The HCTC will be a relatively large committee to ensure different voices are heard on this complex topic. Staff will contact other government/non-profit organizations, CPIC/CPAC, and other potential technical advisors who can fill the roles identified above. An individual may be able to serve multiple roles. For example, a CPIC representative may also be a renter.

It is important for the HCTC to understand its role during this project. Staff consulted the International Association of Public Participation (IAP2) "Spectrum of Public Participation" (see Attachment A) and based the technical nature of the project and the level of work the city has already c staff recommends using the "Consult" level of participation as outlined by IAP2.

Public Participation Goal:

To obtain public feedback on analysis, alternatives and/or decisions.

Promise to the Public:

We will keep you informed, listen to and acknowledge concerns and aspirations, and provide feedback on how public input influenced the decision.

Additional Community Involvement

In addition to the involvement of the HCTC, the city will facilitate additional engagement throughout the project with housing consumers, including direct outreach to individuals through interviews, focus groups, or other means; contacting community-based organizations and service providers to connect with those they serve; and/or hosting events (virtual or in-person). This engagement will prioritize underrepresented communities within the city, including renters, low-income households, Hispanic/Latinx residents, other racial and ethnic minorities and immigrant or refugee communities, veterans, people with disabilities, seniors, agricultural workers, and formerly and currently houseless people. The city will employ a variety of engagement methods including public forms, open houses, virtual open houses, and on-line surveys.

Next Steps

Project Kick-off with HCTC April 2022

ATTACHMENTS

Attachments are provided as indicated by the checked boxes. All material is available for viewing upon request.

		PC	Public	Packet
		Packet	Copies	ruckei
1.	IAP2 Spectrum of Public Participation		\boxtimes	\boxtimes

Key:

PC Packet = paper materials provided to Planning Commission 7 days prior to the meeting.

Public Copies = paper copies of the packet available for review at City facilities and at the Planning Commission meeting.

E-Packet = packet materials available online at https://www.milwaukieoregon.gov/bc-pc/planning-commission-90.

ATTACHMENT 1

IAP2 Spectrum of Public Participation



IAP2's Spectrum of Public Participation was designed to assist with the selection of the level of participation that defines the public's role in any public participation process. The Spectrum is used internationally, and it is found in public participation plans around the world.

	INCREASING IMPACT ON T				
	INFORM	CONSULT	INVOLVE	COLLABORATE	EMPOWER
PUBLIC PARTICIPATION GOAL	To provide the public with balanced and objective information to assist them in understanding the problem, alternatives, opportunities and/or solutions.	To obtain public feedback on analysis, alternatives and/or decisions.	To work directly with the public throughout the process to ensure that public concerns and aspirations are consistently understood and considered.	To partner with the public in each aspect of the decision including the development of alternatives and the identification of the preferred solution.	To place final decision making in the hands of the public.
PROMISE TO THE PUBLIC	We will keep you informed.	We will keep you informed, listen to and acknowledge concerns and aspirations, and provide feedback on how public input influenced the decision.	We will work with you to ensure that your concerns and aspirations are directly reflected in the alternatives developed and provide feedback on how public input influenced the decision.	We will look to you for advice and innovation in formulating solutions and incorporate your advice and recommendations into the decisions to the maximum extent possible.	We will implement what you decide.

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To: Planning Commission

Through: Laura Weigel, Planning Manager

From: Brett Kelver, Senior Planner

Date: March 1, 2022, for March 8, 2022, Public Hearing

Subject: File: CSU-2021-005

Applicant/Owner: North Clackamas School District

Address: 2301 SE Willard St

Legal Description (Map & Tax Lot): 1S1E36BC05600

NDA: Historic Milwaukie

ACTION REQUESTED

Approve application CSU-2021-005 and adopt the recommended Findings and Conditions of Approval found in Attachments 1 and 2. This action would allow for replacement of an existing monument sign with a new monument sign that includes an electronic reader board display.

BACKGROUND INFORMATION

A. Site and Vicinity

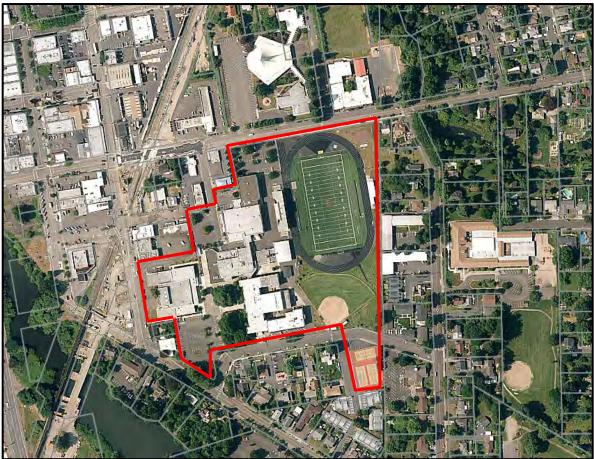
The site, which is located at 2301 SE Willard St, serves as the campus of Milwaukie High School and is approximately 14.7 acres. The site is developed with a main classroom building, commons building, and performing arts center on the southern half of the property, as well as a gymnasium, track and athletic field, and grandstand on the northern half. There are off-street parking lots in the northwest, southwest, and southeast corners of the site.

The site has frontage on multiple public streets— Adams Street, Lake Road, 21st Avenue, 23rd Avenue, 25th Avenue, Washington Street, and Willard Street. Access is provided from driveways on each of those streets except Adams Street and Lake Road.

As shown in Figure 1, the land uses and development adjacent to the site are mixed and include institutional (schools, churches), multifamily residential dwellings (apartments and condominiums), single-family residential and duplex dwellings, and office buildings

(both purpose-built and converted dwellings). The surrounding properties range from small single-family lots to multiple-acre school and church grounds.

Figure 1. Aerial Photo



Source: Metro

B. Zoning Designation

The school property is primarily zoned Residential R-2. This district allows medium- and high-density residential development. The northwestern and western portions of the site are zoned Residential-Business Office (R-1-B) and Downtown Mixed-Use (DMU), respectively. Schools are allowed subject to community service use (CSU) approval. East and south of the site are properties also zoned R-2, with properties to the north zoned a combination of R-2 and R-1-B. Properties to the west are zoned DMU. The zoning in the vicinity of the school is shown in Figure 2.

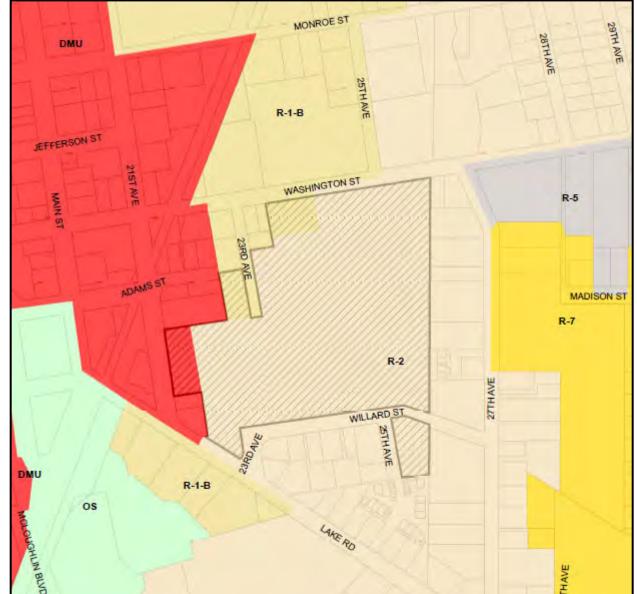


Figure 2. Existing Zoning

Source: City of Milwaukie

C. Comprehensive Plan Designation

The primary land use designation of the site is Public (P), though it also includes small portions designated Town Center (TC), High Density (HD), and Mixed Use (C/HD).

D. Land Use History

• **Original development:** The main classroom building of Milwaukie High School was first constructed in 1925. A grandstand and athletic fields were added in 1938. The gymnasium was rebuilt after a fire destroyed the original in 1963. The fine arts

building was built in 1970-71 when the high school itself was remodeled to meet current fire and safety codes.

- **1986:** Land use file #CSO-86-04, approval of community service overlay for additional off-street parking.
- 1988: CSO-88-02, approval of temporary modular classrooms.
- 1993: CSO-93-02, approval to construct a new commons area.
- **1999:** CSO-99-05, approval to remodel the entire school.
- 2006: CSU-06-05, denial of a community service use application to place a large, freestanding electronic sign on the north side of the athletic track along the school's Washington Street frontage. The decision was appealed to City Council (AP-06-02), which reversed the Planning Commission decision and approved the proposed sign; however, the proposed sign was never built, and the approval expired.
- **2007:** CSU-07-05, approval to significantly upgrade the fine arts building, gymnasium, and athletic fields.
- **2009:** CSU-09-07, a minor modification to allow the replacement and expansion of an equipment shed near the athletic fields.
- **2011:** CSU-11-10, a minor modification to replace the scoreboard at the softball field.
- **December 2017:** CSU-2017-008, a minor modification to allow temporary storage of 33 modular classrooms on the athletic field, in advance of the renovation project approved by CSU-2017-007.
- **February 2018:** HR-2017-002, an Historic Review to delete the Milwaukie High School site from the City's inventory of historic properties. This application was approved by the City Council on February 20, 2018 (Ord. 2159).
- March 2018: CSU-2017-007, approval of a major renovation of the school campus, including demolition and replacement of the main classroom building as well as replacement of the softball field (southeast part of campus) with off-street parking.
- May 2019: CSU-2019-002, approval to replace the pre-existing tennis courts in the southeast corner of the campus with off-street parking (constructed as part of the larger campus renovation).
- May 2021: VR-2021-002, denial of a sign adjustment requested for an electronic reader board sign similar to the one proposed with this application (replacing an existing static monument sign near the southwest parking lot entrance with an electronic display). The decision was appealed to City Council (AP-2021-001), which directed staff to amend the sign code to allow the proposed sign.
- **September 2021:** ZA-2021-003, a sign code amendment to allow electronic reader board signs at public high schools.

E. Proposal

The applicant is seeking land use approval to replace the existing monument sign near the driveway entrance of the off-street parking area at the southwestern corner of the campus with a new monument sign that includes both a static display (approximately 22.5 sq ft) and an electronic display (approximately 17 sq ft). A plan set and narrative description of the proposal are included in the applicant's submittal materials (see Attachment 3).

Signage for conditional uses and community service uses is limited, but the size of the proposed monument sign is approvable with Type III review, as established in Milwaukie Municipal Code (MMC) Subsection 14.08.090.C. The proposed sign requires Type III review and approval of a community service use sign application.

KEY ISSUES

Summary

Staff has identified the following key issue(s) for the Planning Commission's deliberation. Aspects of the proposal not listed below are addressed in the Findings (see Attachment 1) and generally require less analysis and discretion by the Commission.

A. Is the proposed sign appropriate for the surrounding environment?

Analysis

A. Is the proposed sign appropriate for the surrounding environment?

The provisions of MMC Subsection 14.08.090.C establish the standards for community service use (CSU) signs under Type III review. One monument sign is allowed per CSU, up to 20 ft long and up to 12 ft high, with a maximum of 40 sq ft per display surface. The proposed sign is approximately 13.5 ft long and ranges in height from 4 ft to 6 ft above grade due to the sloping topography. The new sign has a total display area of 39.5 sq ft (22.5 sq ft of static display and 17 sq ft of electronic display).

Sign illumination for conditional use and CSU signs is limited to what is allowed in the underlying zone. As of September 2021, there is an exception for public high school CSUs, as MMC Subsection 14.08.090.E allows one electronic display sign (monument or freestanding) as part of a larger sign, with a display area limit of 20 sq ft for the electronic display portion. The proposed sign clearly meets the applicable standards for a Type III CSU sign.

However, Type III review is discretionary, and MMC 14.08.090.C calls for the Planning Commission to consider the proximity of the sign to residences, the functional classification of adjacent streets, and the scale of surrounding development. Although the code does not provide more specific direction about how to evaluate the elements listed, it seems reasonable to assume that a sign would be considered more impactful if more residential units have a clear line of sight and if the adjacent street classification and traffic volumes are

higher. A Type III CSU sign might also seem more impactful in a less densely developed area, or where the surrounding buildings are relatively small or less massive.

The proposed new monument sign would be located at the entrance to the southwestern parking lot on campus, which provides the most direct access to the primary entrance of the main school building. The proposed sign would be across Willard Street from the complex of three-story buildings owned and operated by Northwest Housing Alternatives (NHA), including the NHA office. The sign would be most directly visible from the NHA office building, with a more restricted line of sight to the lone NHA multifamily building that fronts on Willard Street.

Willard Street is classified as a local street, providing access to the NHA parking area as well as to the three school parking lots on the southern half of the campus. The school's Willard Street frontage also serves as a loading area for buses at the beginning and end of the school day. Overall, the street is not unusually busy over the course of the day, but the proposed sign would be highly visible to anyone entering the campus near the main entrance, which is the reason the applicant would like to provide the electronic display. The local street classification of Willard Street means there is a lower volume of traffic that would be impacted by the proposed sign than if it was intended to be visible from Lake Road, which is an arterial (higher volume) street.

Finally, the scale and mass of surrounding development is such that the proposed sign will not dominate or overwhelm the visual environment. The new school building is three stories tall, as are the buildings on the NHA campus across the street. The sign is well under the maximum height allowed for Type III CSU signs and is an appropriately scaled feature for the open space landscaped area where it is proposed.

Staff believes it is appropriate to approve the sign as proposed.

CONCLUSIONS

A. Staff recommendation to the Planning Commission is as follows:

- 1. Approve the CSU sign application. This will allow replacement of the existing monument sign near the southwest parking lot entrance with a new monument sign that includes both a static and an electronic display.
- 2. Adopt the attached Findings and Conditions of Approval.

B. Staff recommends the following key conditions of approval (see Attachment 2 for the full list of Conditions of Approval):

• Clarify that the electronic display is the only portion of the approved sign that can be illuminated.

CODE AUTHORITY AND DECISION-MAKING PROCESS

The proposal is subject to the following provisions of the Milwaukie Municipal Code (MMC).

- MMC Section 14.08.090 Conditional and Community Service Use Signs
- MMC Section 14.16.010 Signage for Residential Zones
- MMC Section 14.24.020 Sign Lighting
- MMC Section 19.1006 Type III Review MMC

This application is subject to Type III review, which requires the Planning Commission to consider whether the applicant has demonstrated compliance with the code sections shown above. In Type III reviews, the Commission assesses the application against review criteria and development standards and evaluates testimony and evidence received at the public hearing.

The Commission has four decision-making options as follows:

- A. Approve the application subject to the recommended Findings and Conditions of Approval.
- B. Approve the application with modified Findings and Conditions of Approval. Such modifications need to be read into the record.
- C. Deny the application upon finding that it does not meet approval criteria.
- D. Continue the hearing.

The final decision on these applications, which includes any appeals to the City Council, must be made by May 24, 2022, in accordance with the Oregon Revised Statutes and the Milwaukie Zoning Ordinance. The applicant can waive the time period in which the application must be decided.

COMMENTS

Notice of the proposed changes was given to the following agencies and persons: City of Milwaukie Engineering and Building Departments, Historic Milwaukie Neighborhood District Association (NDA), Clackamas Fire District #1 (CFD), Clackamas County Department of Transportation and Development, Metro, and TriMet. The following is a summary of the responses received by the City (see Attachment 4 for further details):

• Alex McGladrey, Deputy Fire Marshal, CFD: No comments.

ATTACHMENTS

Attachments are provided as indicated by the checked boxes. All material is available for viewing upon request.

		Public Copies	E-Packet
1.	Recommended Findings in Support of Approval		\boxtimes
2.	Recommended Conditions of Approval		\boxtimes
3.	Applicant's Submittal Materials (received Oct. 5, 2021, unless otherwise noted))		
	a. Application Form	\boxtimes	\boxtimes
	b. Narrative (revisions received Dec. 22, 2021)	\boxtimes	\boxtimes

	nning Commission Staff Report—MHS electronic reader board sign #CSU-2021-005—2301 SE Willard St	Page 8 March 8, 2	
		Public Copies	E-Packet
	c. Graphics and Plan Sheets (revisions received Dec. 22, 2021)	\boxtimes	\boxtimes
4.	Comments Received		

Kev:

Public Copies = materials posted online to application website (https://www.milwaukieoregon.gov/planning/csu-2021-005). E-Packet = meeting packet materials available one week before the meeting, posted online at https://www.milwaukieoregon.gov/bc-pc/planning-commission-91.

ATTACHMENT 1

Recommended Findings in Support of Approval File #CSU-2021-005

Electronic Reader Board Sign at Milwaukie High School

Sections of the Milwaukie Municipal Code (MMC) not addressed in these findings are found to be inapplicable to the decision on this application.

- 1. The applicant, North Clackamas School District, has applied for approval to replace an existing monument sign at the Milwaukie High School campus at 2301 SE Willard St. The subject property is primarily zoned Residential R-2, though a small portion of the Performing Arts Center (southwest portion of campus) is zoned Downtown Mixed Use (DMU) and some of the parking and maneuvering areas at the northwest corner of the campus is zoned Residential-Business Office (R-1-B). The school is an approved community service use (CSU). The land use application file number is CSU-2021-005.
- 2. The applicant proposes to replace the existing monument sign near the driveway entrance of the off-street parking area at the southwestern corner of the campus with a new monument sign that includes both a static display (approximately 22.5 sq ft) and an electronic display (approximately 17 sq ft). The new sign is approximately 13.5 ft long and ranges in height from approximately 4 ft to 6 ft above grade due to the sloping topography.
- 3. Signage in residential zones is limited, though the sign code allows signs associated with conditional and community service uses subject to Type I or Type III review depending on the size. The proposal is subject to the following provisions of the Milwaukie Municipal Code (MMC):
 - MMC Section 14.08.090 Conditional and Community Service Use Signs
 - MMC Section 14.16.010 Signage for Residential Zones
 - MMC Section 14.24.020 Sign Lighting
 - MMC Section 19.1006 Type III Review

The application has been processed and public notice provided in accordance with MMC Section 19.1006 Type III Review. A public hearing was held by the Planning Commission on March 8, 2022, as required by law.

4. MMC Section 14.08.090 Conditional and Community Service Use Signs

MMC 14.08.090 establishes that signs for conditional uses and community service uses (CSUs) are limited in general to those allowed in the underlying zone but may be increased as per MMC Table 14.08.090.B (with Type I review) or MMC Table 14.08.090.C (with Type III review). With Type III review, a freestanding CSU sign may be approved with a maximum area of 40 sq ft per display surface, up to 12 ft in overall height, and with a maximum length of 20 ft.

Sign illumination for conditional use and CSU signs is limited to what is allowed in the underlying zone. As per MMC Section 14.16.010, for residential zones, only external illumination is allowed and then only for signs at multifamily developments or at entrances to subdivisions or manufactured home parks. For CSUs that are public high schools, MMC Subsection 14.08.090.E allows one electronic display sign (monument or freestanding) as part of a larger sign, with a display area limit of 20 sq ft for the electronic display portion. The illumination is subject to the standards established for electronic display signs in MMC Subsection 14.24.020.G, including a maximum illumination intensity of 0.3 footcandles over ambient light and a message change rate of no more than once every 10 seconds for electronic sign faces of 20 sq ft or less.

In reviewing an application for a sign to meet the standards of MMC Table 14.08.090.C, the Planning Commission will consider the proximity of the sign to residences, the functional classification of adjacent streets, and the scale of surrounding development.

The subject property is a public high school that was established in 1925 and is a de facto CSU. Several major modifications to the school have been approved in conjunction with various improvements over the years. Most recently, in 2017 a major modification was approved for a significant renovation of the campus, including demolition and replacement of the historic main classroom building (file #CSU-2017-007).

The proposed sign would replace an existing static-display monument sign with a new monument sign that includes both a static display (approximately 22.5 sq ft) and an electronic display (approximately 17 sq ft) on one side of the sign structure. The overall sign structure is approximately 13.5 ft long and ranges in height from approximately 4 ft to 6 ft above grade due to the sloping topography. The electronic reader board display is the only part of the sign that would be illuminated, as allowed by MMC 14.08.090.E and MMC 14.24.020.G. The applicant's original submittal materials included plans that showed illumination for the overall monument sign, but a condition has been established to ensure that the plans are revised to confirm that only the electronic display will be illuminated.

The proposed sign location is near the entrance to the southwestern parking lot on campus, which provides the most direct access to the primary entrance of the main school building and is accessible from a driveway onto Willard Street. The proposed sign would be across Willard Street from the complex of three-story buildings owned and operated by Northwest Housing Alternatives (NHA), including the NHA office. The sign would be most directly visible from the NHA office building, with a more restricted line of sight to the lone NHA multifamily building that fronts on Willard Street.

Willard Street is classified as a local street, providing access to the NHA parking area as well as to the three school parking lots on the southern part of the campus. The school's Willard Street frontage also serves as a loading area for buses at the beginning and end of the school day. Overall, the street is not unusually busy over the course of the day, but the proposed sign would be highly visible to anyone entering the campus near the main entrance, which is the reason the applicant would like to provide the electronic display. The local street classification of Willard Street means

there is a lower volume of traffic to be impacted by the proposed sign than if it was intended to be visible from Lake Road, which is classified as an arterial (higher volume) street.

Finally, the scale and mass of surrounding development is such that the proposed sign will not dominate or overwhelm the visual environment. The new school building is three stories tall, as are the buildings on the NHA campus across the street. The sign is well under the maximum height allowed for Type III CSU signs and is an appropriately scaled feature for the open space landscaped area where it is proposed.

As conditioned, the Planning Commission finds that the proposed signage is consistent with that allowed for conditional use and CSU signs through Type III review, as per MMC Subsection 14.08.090.C.

- 5. The application was referred to the following departments and agencies on January 31, 2022:
 - Milwaukie Engineering Department
 - Milwaukie Building Department
 - Historic Milwaukie Neighborhood District Association (NDA) Chairperson and Land Use Committee (LUC)
 - Clackamas Fire District #1 (CFD)
 - Clackamas County Department of Transportation & Development
 - Metro
 - TriMet

The responses received are summarized as follows:

• Alex McGladrey, Deputy Fire Marshal, CFD: No comments.

ATTACHMENT 2 Recommended Conditions of Approval File # CSU-2021-005

Electronic Reader Board Sign at Milwaukie High School

Conditions

1. As per Finding 4, only the electronic reader board display portion of the new sign may be illuminated as per the standards of Milwaukie Municipal Code (MMC) Subsection 14.24.020.G. The static display and the overall monument structure are approved with no illumination.

Additional Requirements

The following items are not conditions of approval necessary to meet applicable land use review criteria. They relate to other development standards and permitting requirements contained in the MMC and Public Works Standards that are required at various points in the development and permitting process.

- 1. Submittal of a standard sign permit application is required for the new sign approved by this land use decision (file #CSU-2021-005). The submitted plans must be revised sufficiently to indicate that Condition 1 is met and to accurately represent what will be installed (in particular with respect to sign illumination).
- 2. The electronic display sign illumination intensity is limited to no more than 0.3 footcandles over ambient light, as per the measurement methodology established in MMC Subsection 14.24.020.G.1.
- 3. As per MMC Subsection 14.24.020.G.3, the message or copy on the electronic display sign is allowed to change no more frequently than every ten (10) seconds. The change in message or copy may occur instantaneously or may fade or dissolve with a transition time of no more than two (2) seconds between each separate message or display.

4. Expiration of Approval

As per MMC Subsection 19.1001.7.E, the land use approval granted with this decision will expire and become void unless the following criteria are satisfied. For proposals requiring any kind of development permit, the development must complete both of the following steps:

- a. Obtain and pay for all necessary development permits and start construction within two (2) years of land use approval.
- b. Pass final inspection and/or obtain a certificate of occupancy within four (4) years of land use approval.

Attachment 3



MILWAUKIE PLANNING 6101 SE Johnson Creek Blvd Milwaukie OR 97206 503-786-7630

planning@milwaukieoregon.gov

Application for Land Use Action

Master File #: CSU-2021-005

	Revie	
CHECK ALL APPLICATION TYPES THAT APPLY:		
□ Amendment to Maps and/or	☐ Land Division:	☐ Residential Dwelling:
Ordinances:	☐ Final Plat	☐ Accessory Dwelling Unit
☐ Comprehensive Plan Text Amendment	☐ Lot Consolidation	□ Duplex
☐ Comprehensive Plan Map	☐ Partition	☐ Manufactured Dwelling Park
Amendment	☐ Property Line Adjustment	☐ Temporary Dwelling Unit
☐ Zoning Text Amendment	□ Replat	☐ Sign Review
☐ Zoning Map Amendment	☐ Subdivision	☐ Transportation Facilities Review
☐ Code Interpretation	☐ Miscellaneous:	☐ Variance:
X Community Service Use	☐ Barbed Wire Fencing	☐ Use Exception
☐ Conditional Use	☐ Mixed Use Overlay Review	☐ Variance
☐ Development Review	☐ Modification to Existing Approval	☐ Willamette Greenway Review
□ Director Determination	☐ Natural Resource Review**	☑ Other: Sion Review
☐ Downtown Design Review	☐ Nonconforming Use Alteration	Use separate application forms for:
☐ Extension to Expiring Approval	☐ Parking:	Annexation and/or Boundary Change
☐ Historic Resource:	☐ Quantity Determination	 Compensation for Reduction in Propert
☐ Alteration	☐ Quantity Modification	Value (Measure 37)
□ Demolition	☐ Shared Parking	Daily Display Sign
☐ Status Designation	☐ Structured Parking	Appeal
☐ Status Deletion	☐ Planned Development	

APPLICANT (owner or other eligible applicant—se	ee reverse): North Clackam	as School District C/O Ron Stewart
Mailing address: 12400 SE Freeman Way, Mi		State/Zip: OR 97222
Phone(s): 503-353-6004	Email; stewartro@	nclack.k12.or.us
Please do not include my contact infor	mation on public notices or or	the City website:
APPLICANT'S REPRESENTATIVE (if different than ab	oove):3J Consulting C/O	Mercedes Serra
Mailing address: 9600 SW Nimbus Avenue, S	Suite 100, Beaverton	State/Zip: OR 97006
Phone(s): 503-946-9365 x211	Email: mercedes.s	erra@3j-consulting.com

SITE INFORMATION:

Address: 2301 SE Willard Street	Map & Tax Lot(s): 11E36BC05600		
Comprehensive Plan Designation: P, C/HD	Zoning: R-2	Size of property: 14.65 acres	

PROPOSAL (describe briefly):

NCSD is proposing an adjustment to the sign code to permit an electronic message sign at Milwaukie High School.

SIGNATURE:

ATTEST: I am the property owner or I am eligible to initiate this application per Milwaukie Municipal Code (MMC) Subsection 19.1001.6.A. If required, I have attached written authorization to submit this application. To the best of my knowledge, the information provided within this application package is complete and accurate. Submitted by: Date:

IMPORTANT INFORMATION ON REVERSE SIDE

WHO IS ELIGIBLE TO SUBMIT A LAND USE APPLICATION (excerpted from MMC Subsection 19.1001.6.A):

Type I, II, III, and IV applications may be initiated by the property owner or contract purchaser of the subject property, any person authorized in writing to represent the property owner or contract purchaser, and any agency that has statutory rights of eminent domain for projects they have the authority to construct.

Type V applications may be initiated by any individual.

PREAPPLICATION CONFERENCE:

A preapplication conference may be required or desirable prior to submitting this application. Please discuss with Planning staff.

REVIEW TYPES:

This application will be processed per the assigned review type, as described in the following sections of the Milwaukie Municipal Code:

- Type I: Section 19.1004
- Type II: Section 19.1005
- Type III: Section 19,1006
- Type IV: Section 19.1007
- Type V: Section 19.1008

**Note: Natural Resource Review applications may require a refundable deposit. Deposits require completion of a Deposit Authorization Form, found at www.milwaukieoregon.gov/building/deposit-authorization-form.

THIS SECTION FOR OFFICE USE ONLY:

FILE TYPE	FILE NUMBER	AMOUNT (after discount, if any)	PERCENT DISCOUNT	DISCOUNT TYPE	DATE STAMP
Master file	CSU-2021-005	\$ 2,000	100%	waived by City Manager	materials received
Concurrent application files		\$			10/05/21
		\$			
	/	\$			
		\$			
Deposit (NR only)				☐ Deposit Autho	rization Form received
TOTAL AMOUNT RE	CEIVED: \$ 0		RECEIPT #:		RCD BY:
Associated appli	cation file #s (app	peals, modificat	ions, previous c	pprovals, etc.):	
Neighborhood D	istrict Association	n(s): Historic M	lilwaukie		
Notes:					
W. 5 v. 7 v.					

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Attachments

Attachment A – Land Use Application Form

Attachment B – Technical Sign Plans

Attachment C – Sign Rendering

GENERAL INFORMATION

Property Owner and Applicant: **North Clackamas School District**

> 12400 SE Freeman Way Milwaukie, OR 97222 Contact: Ron Stewart Phone: (503) 353-6004

Planning Consultant: 3J Consulting, Inc.

9600 SW Nimbus Avenue, Suite 100

Beaverton, OR 97008 Contact: Mercedes Serra Phone: (503) 946-9365

Email: mercedes.serra@3j-consulting.com

SITE INFORMATION

Parcel Number: 11E36BC05600

Address: 2301 SE Willard Road

Size: 14.65 acres

Zoning Designation: R-2 (Residential)

Existing Use: Milwaukie High School

INTRODUCTION

APPLICANT'S REQUEST

The North Clackamas School District is proposing to install an electronic reader sign at Milwaukie High School and seeks approval of a Type III Sign Application in conformance with the allowances of Subsection 14.80.90.E. This narrative has been prepared to describe the proposed development and to document compliance with the relevant sections of Milwaukie's Municipal Code.

SITE DESCRIPTION/SURROUNDING LAND USE

Milwaukie High School is located at 2301 SE Willard Road in the City of Milwaukie. The state tax identification for the site is 11E36BC05600. The site is approximately 14.65 acres in size and is zoned R-2 (Residential). The proposed sign will be located in the southwestern portion of the High School property, at the northeast corner of SE Willard Road and SE 23rd Avenue where the parking lot for the main entrance is located. The area where the sign will be located is across SE Willard Road from a multi-family housing development in the R-2 zone to the south. Properties to the west of this portion of the high school site are zoned DMU (Downtown Mixed Use) and are developed with commercial property. To the north and east of where the sign is proposed is the Milwaukie High School campus.

PROPOSAL

The North Clackamas School District is proposing Type III Sign Permit Application to permit an electronic message sign at Milwaukie High School (MHS). The Applicant has previously requested approval of precisely the same sign at the same location prior to a recent code amendment to Title 14 of the Milwaukee Municipal Code pertaining to electronic signs at high school locations. This previous application was for an adjustment to the sign code criteria pursuant to Subsection 14.32 Adjustments and was denied at the Planning Commission level. The proposal for which this narrative concerns does not request an Adjustment – it seeks approval by way of compliance with the recent amendments to Subsection 14.80.90.E.

Milwaukie High School is not just a public school. It is a large, publicly owned, multifunctional venue that provides Milwaukie citizens appropriately sized spaces for theatrical performances, athletics (in the gym or on the fields and stadium), and meetings of all sizes. The high school is also a Clackamas County Category 4: Critical/Essential Building that will be used in case of a major earthquake (generator power is available to power an electronic reader sign).

The sign would provide a service to the community in promoting events of interest to Milwaukie residents. Specifically, the sign would provide promotion of the arts through events that are often hosted by the Milwaukie Academy of the Arts and Milwaukie High School, who both share the same campus.

An electronic reader board sign at this site would be used to provide school and citywide information serving both the high school and the Milwaukie community. The approval of the sign permit to allow an electronic reader board at Milwaukie High School would apply only to this site as it is a unique, multi-purpose, publicly owned campus broadly serving the citizens of the City and built to serve as a Category 4: Critical/Essential Building for the community during a disaster.

APPLICABLE CRITERIA

The following sections of Milwaukie's Municipal Code have been extracted as they have been deemed to be applicable to the proposal. Following each bold applicable criteria or design standard, the Applicant has provided a series of draft findings. The intent of providing code and detailed responses and findings is to document, with absolute certainty, that the proposed development has satisfied the approval criteria for a Type III Sign Permit application.

TITLE 14 SIGNS

CHAPTER 14.04 GENERAL PROVISIONS

14.04.020 PURPOSE

The Council of the City of Milwaukie, Oregon, finds and declares that it is necessary to regulate the design, quality of materials, construction, installation, maintenance, electrification, illumination, type, size, number, and location of all signs visible from a right-of-way or lot under other ownership in order to:

- A. Protect the health, safety, property and welfare of the public;
- B. Promote the neat, clean, orderly and attractive appearance of the community;
- C. Provide for the safe installation and maintenance of signs;
- D. (Repealed by Ord. 1965);
- E. Preserve and enhance the unique scenic beauty of Milwaukie;
- F. Accommodate the need of sign installers while avoiding nuisances to nearby properties;
- G. Ensure safe construction, location, installation, and maintenance of signs;
- H. Prevent proliferation of sign clutter;
- I. Minimize distractions for motorists on public highways and streets;
- J. Regulate solely on the basis of time, place, and manner of a sign, not on its content; and
- K. Coordinate review where multiple agencies have review authority for a sign permit.

Findings:

Applicant's The proposed electronic message sign at Milwaukie High School will comply with all provisions of this purpose statement. Approval of this proposal to allow the electronic sign in conformance with 14.80.90.E. will allow greater protection of the health, safety, property and welfare of the public in disseminating emergency information clearly and quickly.

> Milwaukie High School is an emergency community shelter in times of natural disaster and portions have been built to serve as a Category 4: Critical/Essential Building. In the case of a major earthquake, electrical, telephone and cell phone service may not be available. In the case of such outages, an electronic reader board powered by a generator would provide essential information to the Milwaukie community, including direction to those looking for food, shelter or services.

The approval of this proposal to allow an electronic reader board at Milwaukie High School, a Critical/Essential Building is only applicable to one site in the City, as it is the only public high school in the City limits (and the only public high school that is a Critical/Essential Building). Approval of this proposal meets the sign code purpose of protecting the health, safety, property and welfare of the public. Approval of this proposal is also inherently limited to just this one site in that it is the only site where an electronic reader board would directly serve the high school population *and* the Milwaukie community.

The sign would be well-maintained and kept neat, clean and orderly and be designed with an attractive appearance for the Milwaukie community, enhancing the unique scenic beauty of the City. The sign would be safely located and installed in an area free of sign clutter and without nuisance to nearby properties. As the sign would be located at SE 23rd and SE Willard, an intersection most heavily traveled by students, parents and teachers during school sessions, there is little concern of distractions for motorists on public highways and streets.

The City of Milwaukie has the sole review authority for an electronic display sign permit on this site, and approval of a sign code proposal to allow an electronic reader sign on this site would represent the City's regulation solely on the basis of time, place, and manner of the sign and not its content. The proposed sign permit and resultant electronic reader sign at Milwaukie High School meets all of the components of the sign code purpose statement.

CHAPTER 14.08 ADMINISTRATION AND ENFORCEMENT

14.08.90 CONDITIONAL AND COMMUNITY SERVICE USE SIGNS

- A. Signs for conditional and community service uses shall be limited to those allowed in the underlying zone, except as allowed by Subsections 14.08.090.B and C.
- B. The standards of the underlying zone may be increased to the standards in Table 14.08.090.B, pursuant to a Type I review.

Table 14.08.090.B								
Standards for Conditional and Community Service Use Signs with Type I Review								
Sign Type Size Number Height Location								
Monument or	Max. 16 SF per	1	Max 6 ft. above	Not in the public right-of-way				
freestanding sign	display surface		ground					
Wall sign	Max. 16 SF	1 per building						
		face						
Daily Display	Max. 12 SF per	1 per frontage		Not in the public right-of-way				
	display surface			except as allowed in MMC				
				Section 14.20.040.				

Findings:

Applicant's The Applicant is not proposing a sign relevant to the criteria delineated in the abovementioned provisions or in the accompanying Table 14.08.090.B. Please see below for the applicable standards.

C. The standards of the underlying zone may be increased to the standards in Table 14.08.090.C per Section 19.1006 Type III Review.

In reviewing an application for a sign to meet the standards of Table 14.08.090.C, the Planning Commission will consider the proximity of the sign to residences, the functional classification of adjacent streets, and the scale of surrounding development.

Table 14.08.090.C Standards for Conditional and Community Service Use Signs with Minor Quasi-Judicial Review							
Sign Type	Size	Number	Height	Location	Illumination ¹		
Monument or	Max. 40 SF per		Max 12 ft.	Not in the public right-	Follow the		
freestanding sign	display surface	One	above ground	of- way	base sign district		
	Max. length 20				standards ²		
	ft						
Wall sign	10% of the	One per			Follow the base		
	building face up	building			sign district		
	to 40 SF	face			standards		
Daily Display	Max. 12 SF per	One per		Not in the public right-	Follow the base		
	display surface	frontage		of- way except as	sign district		
				allowed in MMC	standards		
				Section 14.20.040.			

¹ Follow the illumination standards in the Community Service Use's base sign district unless the Community Service Use is a public high school.

Findings:

Applicant's Pursuant to 14.04.030 of the Milwaukee Municipal Code, "display surface" is defined as:

"The area made available by the sign structure for the purpose of displaying the message."

Size/Display Surface

The monument sign contains two areas that comprise the display surface – one that is not an electronic reader area and one that is. The static portion of the display surface area is 22.54 square feet as measured on the provided plans, whereas the electronic reader area is 17 square feet. Together, the proposed monument sign

² A public high school can apply to have one electronic display monument or freestanding sign that meets the Community Service Use Illumination standards of 14.080.090.E.

contains a display surface of 39.54 square feet, which is under the 40 square foot maximum allowed by this standard. The combined length of both display surface areas is 11.52 lineal feet, which is well under the maximum display surface length of 20 feet provided by this standard.

Location

The site is not located in public right-of-way as demonstrated on the Site Plan provided alongside this narrative.

Height

Pursuant to 14.04.030 of the Milwaukee Municipal Code, "height" is:

"... measured from the highest point of the grade below the sign to the topmost point of the sign."

This standard requires that the sign be a maximum of 12' in height. The sign, as measured on the provided plans, is 4' 9" when measured from the highest point of the grade below the sign to the topmost point of the sign.

<u>Illumination</u>

Please see subsection E. below for compliance with this standard.

As described above, these requirements have been met.

D. In addition to the sign size limitations of this chapter, if an original art mural permitted under Title 20 occupies a wall where a wall sign has been proposed, the size of the wall sign shall be limited such that the total area of the original art mural plus the area of the wall sign does not exceed the maximum allowed.

Applicant's The subject sign proposal does not pertain to original mural art; therefore, this standard is not applicable.

- E. Electronic display signs are permitted for Community Service Uses that are public high schools, subject to the following standards:
 - 1. An electronic display sign may be included only as part of a larger sign. The electronic display portion of the sign is a maximum combined area of twenty (20) sq ft. The display portions can be on multiple faces of the sign with a limit of a maximum combined area of twenty (20) sq ft.
 - 7 MILWAUKIE HIGH SCHOOL SIGN CODE APPLICATION | 3J CONSULTING, INC.

Findings:

Applicant's The electronic display portion of the sign as shown on the provided plans is 5' 4-1/2" (or 5.375') x 3' 2" (or 3.16') resulting in a total combined square footage of 16.99 square feet. This is under the maximum combined area of 20 sq ft. permitted by this standard. This standard is met.

> 2. Illumination for an electronic display sign is subject to the standards of Subsection 14.24.020.G.1.

Applicant's Compliance with this standard is addressed in Subsection 14.24.020.G.1. Findings:

> 3. The manner of display on electronic display signs shall comply with the standards of Subsection 14.24.020.G.3.

Applicant's Compliance with this standard is addressed in Subsection 14.24.020.G.3. Findings:

CHAPTER 14.12 SIGNS PROHIBITED OR EXEMPTED

14.12.020 PROHIBITED SIGNS

It is unlawful for any person to install, display or maintain, and no permit shall be issued for the installation, display or maintenance of, any sign or advertising structure falling within any of the following descriptions:

R. Electronic display signs that display message or copy using any prohibited electronic display methods, as defined in Section 14.04.030.

Findings:

Applicant's Section 14.04.030 defines "Prohibited electronic display" as "any part of the message or display on an electronic display sign that utilizes the following methods of presentation:

'Flash' means sudden or intermittent electrical illumination.

'Scroll' means the changing of an electronic display by the apparent movement of the visual image, such that a new visual image appears from the margins of the sign in a continuous or unfurling movement.

'Travel' means the changing of an electronic display by the apparent horizontal movement of the visual image.

'Video display' means providing an electronic display in horizontal or vertical formats to create continuously moving images."

The proposed electronic sign display will not utilize any of the prohibited methods of presentation. The presentation type will be light-emitting diodes (LEDs) consistent with electronic display signs at other high schools in North Clackamas School District. Therefore, the District does not propose a prohibited sign type with this sign permit application. This standard is met.

CHAPTER 14.24 SIGN CONSTRUCTION, MAINTENANCE, AND LIGHTING 14.24.020 SIGN LIGHTING

A. All lamps or bulbs exposed to direct view shall be limited to 25 watts or less capacity.

Applicant's The proposed electronic sign will have lamps or bulbs exposed to direct view at 25 watts or less capacity. This standard is met.

B. When neon tubing is employed on the exterior or interior of a sign, the capacity of such tubing shall not exceed 300 milliamperes rating for white tubing nor 100 milliamperes rating for colored tubing.

Applicant's The proposed electronic sign will not contain neon tubing. This standard is met. **Findings:**

C. When fluorescent tubes are used for interior illumination of a sign, such illumination shall not exceed illumination equivalent to 800 milliamperes rating tubes behind a Plexiglas face with tubes spaced at least 9 inches apart, center to center.

Applicant's The proposed electronic sign will not contain fluorescent tubes. This standard is met. **Findings:**

D. Lighting from any sign may not directly, or indirectly from reflection, cause illumination on other properties in excess of 0.5 footcandles of light.

Applicant's The proposed electronic sign will not have lighting that will directly, or indirectly from reflection, cause illumination on other properties in excess of 0.5 footcandles of light. This standard is met.

E. In the event of a conflict between the standards in this section and a specific standard in the regulations for a sign district, the sign district regulations shall prevail.

Applicant's The approval of this Type III sign permit will not result in a conflict with these standards. This standard is met.

F. Other types of illumination not described by Subsections 14.24.020.A-C, such as lightemitting diodes and other similar technology, are allowed for interior or exterior illumination of a sign if all other regulations of Title 14 are met.

Applicant's The proposed electronic sign will utilize light-emitting diodes (LEDs) for illumination in compliance with all other regulations of Title 14. This standard is met.

G. Electronic display signs are allowed in the Commercial Zone sign district (Section 14.16.040) and the Manufacturing Zone sign district (Section 14.16.050), subject to the standards below. Electronic display signs are allowed in the Downtown Zones sign district per Subsection 14.16.060.H.6 and the standards below.

1. Illumination

a. An electronic display sign may not have an illumination intensity of more than 0.3 footcandles over ambient light, measured at the distance specified by the following calculation:

Measurement distance =
$$\sqrt{sign face area \times 100}$$

The measurement shall be taken as the difference in illumination between the electronic display sign turned off and the electronic display sign displaying either a solid white screen (for multicolor displays) or a solid single-color screen (for single-color display). To the degree practicable, the measuring device shall be parallel to the plane of the sign face and the measurement shall be made from a location that is perpendicular to the plane of the sign face. The specified distance shall be the shortest straight-line distance to the sign face, including horizontal and vertical distance from the sign if the sign is elevated.

- b. The sign shall have a mechanism that automatically adjusts the illumination level to comply with the standards in Subsection 14.24.020.G.1.a.
- c. In addition to the standards of Subsection 14.24.020.G.1.a, no electronic display sign shall be brighter than necessary for clear and adequate visibility, or of such brilliance or intensity as to present a hazard to persons traveling in the right-of-way. Upon notice by the Planning Director that a sign is out of compliance with these standards, the owner or operator of an electronic display sign shall immediately adjust the illumination of the sign.

2. Size

- a. Electronic display signs on properties north of the centerline of Highway 224 which also have frontage on McLoughlin Blvd, Main St, or Frontage Rd are subject only to the applicable size limits elsewhere in Title 14. Subsection 14.24.020.G.2.b does not apply.
- b. An electronic display sign in the Commercial Zone sign district or Manufacturing Zone sign district, with the exception of the McLoughlin Blvd corridor described in Subsection 14.24.020.G.2.a, may be included only as part of a larger sign, and the electronic display portion of the sign is subject to the more restrictive of the size limitations below:
 - (1) 50% of the size of the sign face that contains the electronic display sign, abuts the electronic display sign, or is on the same sign structure as the electronic display sign.

- (2) 50 sq ft.
- c. Size regulations for signs in the Downtown Zones sign district are as described in Subsection 14.16.060.H.6.

3. Display

- a. The message or copy on an electronic display sign is allowed to change no more frequently than described below:
 - (1) Not more than once every 10 seconds for an electronic display sign with a sign face of 20 sq ft or less, or for any size of electronic display sign on a property in the McLoughlin Blvd corridor described by Subsection 14.24.020.G.2.a.
 - (2) Not more than once every 2 minutes for electronic display signs not described by Subsection 14.24.020.G.3.a(1).
- b. The change in message or copy may occur instantaneously or may fade or dissolve with a transition time of no more than 2 seconds between each separate message or display.

Findings:

Applicant's The proposed electronic sign will not have an illumination intensity over ambient light of more than 0.3 footcandles, measured according to the provisions of G.1.a., above. The sign will have a mechanism that automatically adjusts the illumination level to limit the intensity level over ambient light to 0.3 footcandles or less and shall be no brighter than necessary for clear and adequate visibility. The proposed electronic display area will be sized to comply with the code standards. The message or copy on the electronic sign will meet the requirements for frequency of change. The change in message or copy will occur instantaneously or will face or dissolve with a transition time of no more than 2 seconds between each separate message or display. These standards are met.

H. Shielding

The purpose of the regulations below is to prevent light pollution from illuminated signs into the sky. The light source for externally illuminated signs with a sign face of 100 sq ft or more shall have a cutoff angle of 90 degrees or greater to ensure that lighting is not directed upward.

Applicant's The proposed electronic sign will not have a sign face of 100 square feet or more and, **Findings:** therefore, this standard is not applicable.

SUMMARY AND CONCLUSION

Based upon the materials submitted herein, the Applicant respectfully requests approval from the City's Planning Commission for this Type III Sign Permit application.



MILWAUKIE HIGH SCHOOL

MILWAUKIE HIGH SCHOOL

NORTH CLACKAMAS SCHOOL DISTRICT 2301 SE Willard Street, Milwaukie, OR 97222

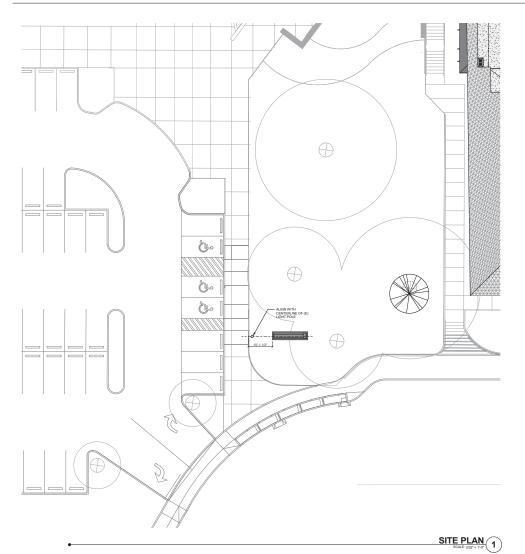
OWNER NORTH CLACKAMAS SCHOOL DISTRICT

t: (503) 353-5830 f: (503) 353-5846

architec

BRIC Architecture In 33 NW Northrup Street, Sulte 10 Portland, Oregon 9720 (503) 595 490

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ELECTRICAL

E0.02 LUMINAIRE SCHEDULE - ELECTRICAL E0.03 LIGHTING SCHEDULE E0.04 SITE PLAN - ELECTRICAL E6.02 PANEL SCHEDULES - ELECTRICAL

DEFERRED SUBMITTAL LIST

PRECAST ARCHITECTURAL CONCRETE, SECTION 03 45 00 - PRECAST ARCHITECTURAL CONCRETE

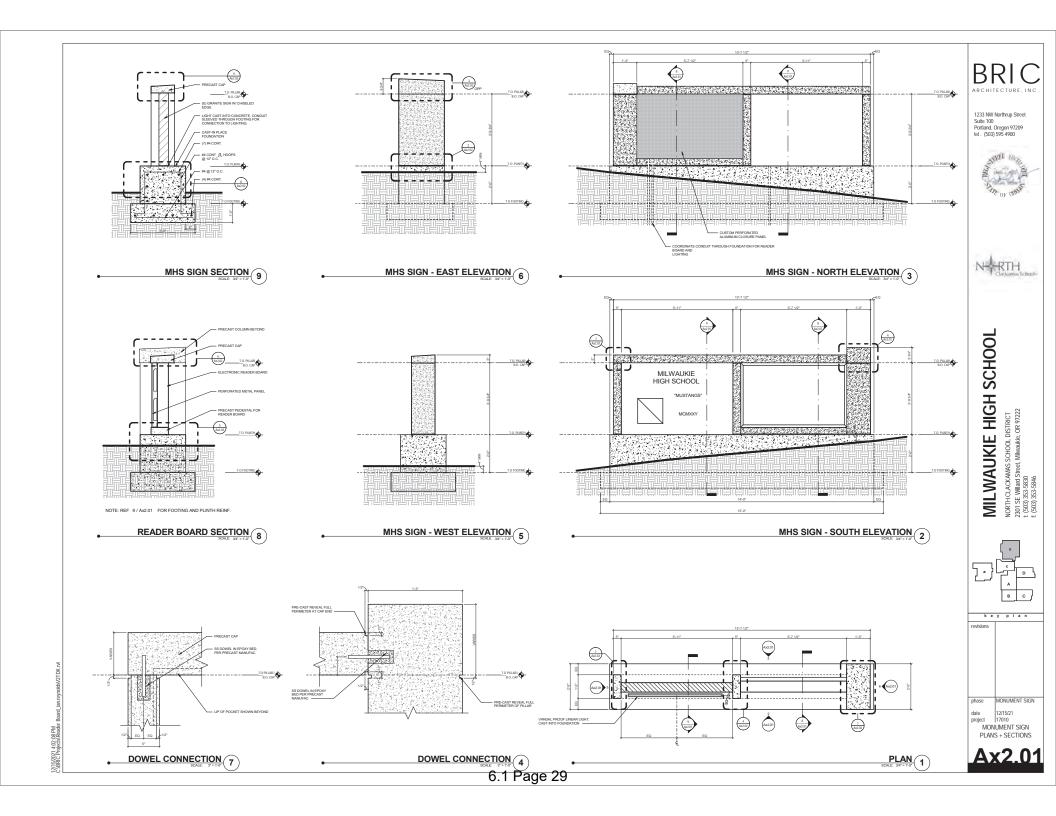


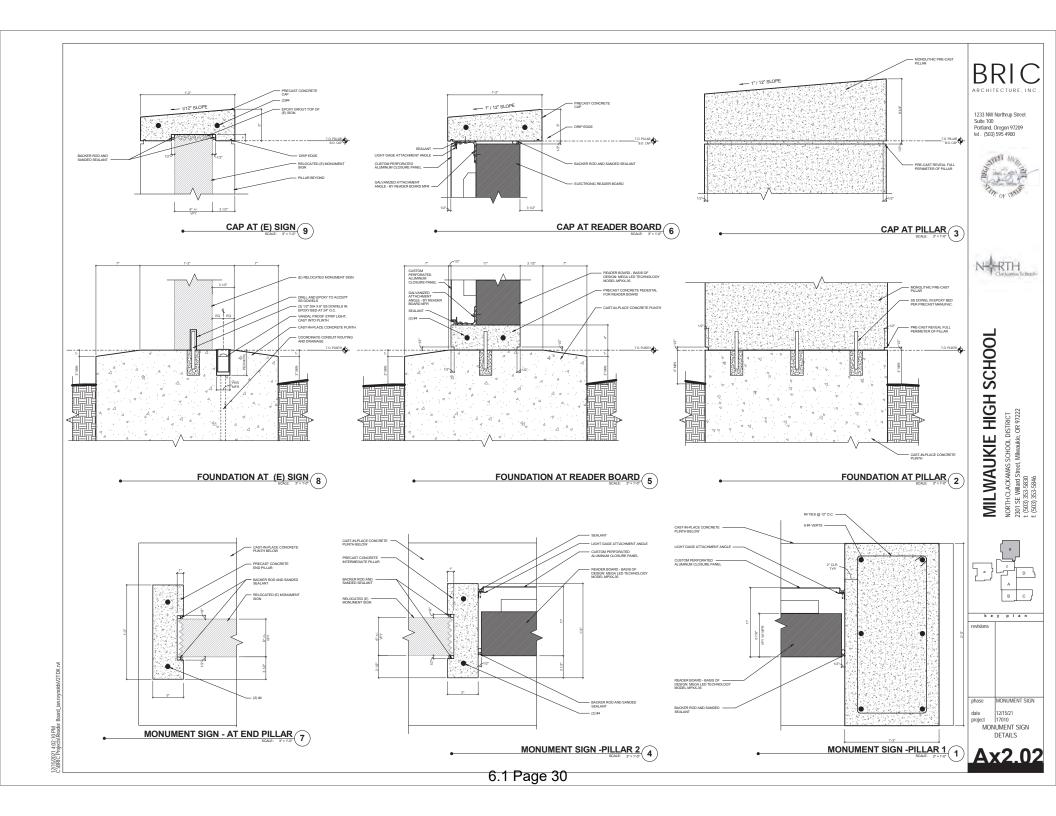
| Project #17010

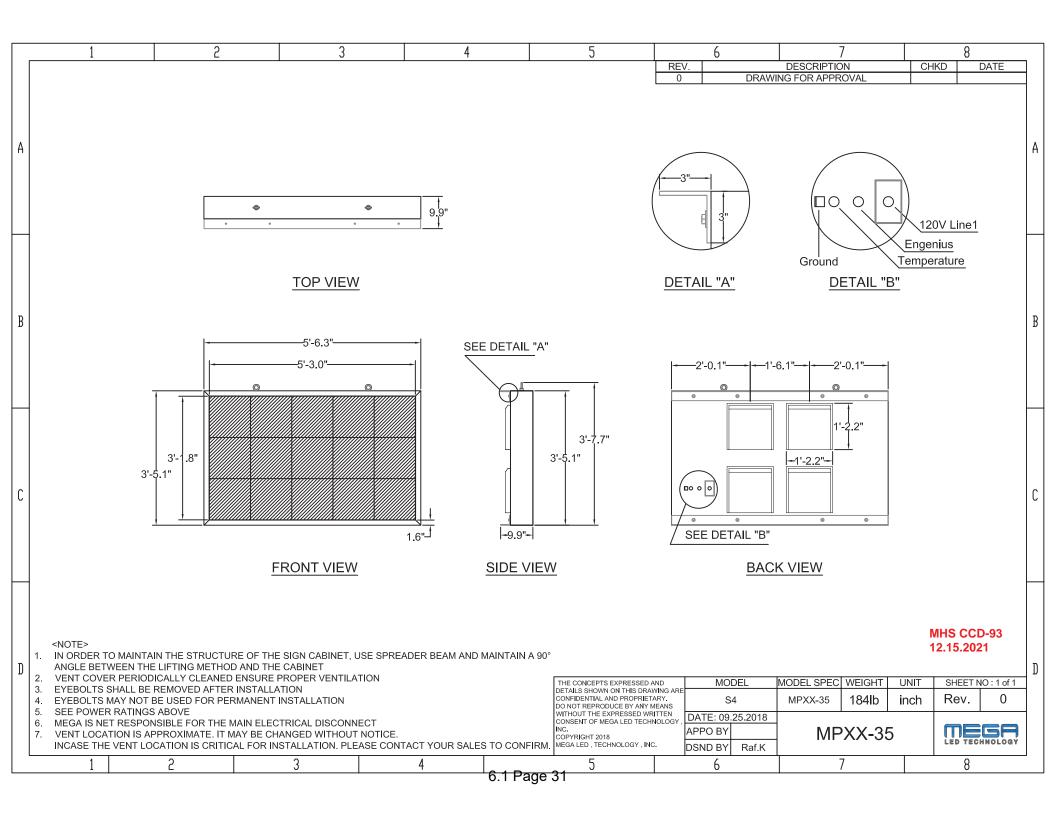
MILWAUKIE HIGH SCHOOL
MONUMENT SIGN | 12/15/21

MONUMENT SIGN

12/15/21







This document is identical to AIA DOCUME	A C C F	WNER: RCHITECT: ONSULTANT: ONTRACTOR: IELD OTHER			
PROJECT:	CONTRACT INF	ORMATION:	DIRECTIVE INF	ORMATION:	
Milwaukie High School	Contract For:	Construction	Directive Number	r: 093	
2301 SE Willard Street Milwaukie, OR 97222	Date:	08.11.2017	Date:	12.15.202	1
	Architect's Project	ct No: 17010			
OWNER:	FROM ARCHITE		TO CONTRACT		
North Clackamas School District	BRIC Architectur	e, Inc.	Skanska USA B	uilding	
12400 SE Freeman Way	1233 NW Northr	up, Suite 100	222 SW Columb	ia Street #300	
Milwaukie, OR 97222	Portland, OR 97	209	Portland, OR 97	201	
The Contractor is hereby directed to ma	ke the following chan	ge(s) in this Contrac	t:		

Provide new MHS site sign per the attached drawings. Sign includes:

- Cast-in-place concrete foundation and plinth
- Salvaged and re-installed existing granite monument sign
- Recessed linear outdoor light for illuminating the existing granite monument sign
 - o Basis of Design: Inter-Lux Archiline-A Series Light, 3000K, with asymmetric optics, in 5'-0" length
- New electronic reader board
 - Basis of Design: Mega LED Technology Reader Board, model MPXX-35 with custom color frame finish
- Custom Perforated Aluminum Closure Panel
 - Basis of Design: Zahner .125 thick aluminum panel with inverted seam joints, KYNAR 5000 finish in custom color, with "Lattice" perforation
- Precast Concrete (Delegated Design) sign frame
 - o Basis of Design: Michaels Precast Concrete, LLC, color and finish to match "Austin Hall"

PROPOSED ADJUSTMENTS

1.	The proposed basis of adjustment within the Guaranteed Maximum Price is:
	Lump Sum increase of \$0.00.
	☐ Unit Price of \$ 0 per unit of measure.
	As provided in Section D.1.3, (c) of State of Oregon General Condition for Public Improvement Contracts, Not to exceed, (n.t.e.) \$0.
2.	The Contract Time is proposed to remain unchanged. The proposed adjustment, if any, is an increase of <u>0</u> days) (a decrease of <u>0</u> days).

Page 2 of 2 12.15.2021

Project: Milwaukie High School

ATTACHMENTS:

ITEM:	PAGES:	DATE:
New Architectural sheets Ax2.00, Ax2.01, Ax2.02 and Electrical sheets E0.02, E0.03, E0.04, E6.02 clouded #CCD93	7	12.15.2021
Inter-Lux Lighting Achiline-A Series Light Cutsheets Mega LED Technology Model MPXX-35 Cutsheet	8 1	12.15.2021 12.15.2021

NOTE: The Owner, Architect and Contractor should execute a Change Order to supersede this Construction Change Directive to the extent they agree upon adjustments to the Contract Sum, Contract Time, or Guaranteed Maximum price for the change(s) described herein.

As noted above:

When signed by the Owner and Architect and received by the Contractor, this document becomes effective IMMEDIATELY as a Construction Change Directive (CCD), and the Contractor shall proceed with the change(s) described above.

Signature by the Contractor indicates the Contractor's agreement with the proposed adjustments in Contract Sum and Contract Time set forth in this CCD.

BRIC Architecture Inc. 1233 NW Northrup St, Ste 100 Portland, Oregon 97209 503-595-4900 North Clackamas School District 12400 SE Freeway Way Milwaukie, Oregon 97222 503-353-6000 Skanska USA Building 222 SW Columbia Street #300 Portland, Oregon 97201 503-382-0900

ARCHITECT



SIGNATURE

OWNER

SIGNATURE

CONTRACTOR

Dan Hess, Principal Kevin Moisan, Program Manager RJ Strength, Project Manager

PRINTED NAME AND TITLE

PRINTED NAME AND TITLE

PRINTED NAME AND TITLE

DATE

DATE

DATE

LUMINAIRE SCHEDULE

UL/IP RATING

BALLAST 0-10 VOLT, ELECTRONIC DIMMING DRIVER

S-10 VOLT; ELECTRONIC DIMMING DRIVER

NOTES





MILWAUKIE HIGH SCHOOL
NORTH CLACKAMAS SCHOOL DISTRICT
2201 SE Wand Street, Minaukie, OR 97222
1; (503) 355-3596
(; (503) 355-3596

revisions CCD #30 CCD #93

08/31/2018 12/02/2019 12/15/2021

phase RECORD SET

date 05/21/2021 project 17/010 LUMINAIRE SCHEDULE -ELECTRICAL

E0.02

PERS GLASS RECESSED TO BASE OF REACHER BOARD ALLAMANA BY REMOTE DIRECT TOTAL SIGN. SWATTS AVERALIZE ARCHITICAL REACHES W 27 AGO

TYPE

Lighting Control Panel 'LCP1B'

		'LCP1D'		Circuit: 4LS1
Belov#	Circuit	Description	Control	Notes
- 1	4L1D-1.	L - HALLWAYS	TC, OS	
2	4L1D-5.	L-LOBBY	TC, PC	
3	4L1D-7.	L - EXTERIOR	AC	
- 4	4L1D-9.	L - EXTERIOR	AC	
- 5	4L1D-6.	L - EXTERIOR	AC	
- 6		SPARE RELAY		
7		SPARE RELAY		
8		SPARE RELAY		
	UL	924 BARRIER SEPARATING NORF	IAL AND EMERGENCY RELA	YS.
9	4LS1D-13.	L - HALLWAYS	TC, 08	
10	4LS1D-15.	L-LOBBY	TC, PC	
- 11	4LS1D-17.	L - EXTERIOR	AC	
12		SPARE RELAY		
13		SPARE RELAY		
1.6		SPARE RELAY		
15		SPARE RELAY		
16		SPARE RELAY		
Inputs: PC	,BAS,FA	,		
Abbreviatio	ins:			_
TC	Timeclock			
AC	Astronomics	al Timeclock		
08	Occupancy	Sensor		
PC	Photocell			
FA	Fire Alarm			
88	Security Sys			
BAS	Building Aut	omation System		

- 1	abtic	ng Control Panel		In NEMA 1 enclosure and
	gnui	Surface Mounted		
		'LCP2B'		Circuit: 4LS28-7.
Relay #	Circuit	Description	Control	Notes
- 1	4L2B-3.	L - HALLWAYS	TC, 08	
2		SPARE RELAY		
3		SPARE RELAY		
- 4		SPARE RELAY		
	UL	-924 BARRIER SEPARATING NOR		RELAYS
5	4LS2B-2	L - HALLWAYS	TC, OS	
6		SPARE RELAY		
7		SPARE RELAY		
8		SPARE RELAY		
Inputs: PC	BAS, FA			
Abbreviatio	ns:			
TC	Timeclock			
AC		ical Timeclock		
08	Occupant			
PC	Photocell			
FA	Fire Alam			
88	Security S			
BAS	Building A	Automation System		

Li	Lighting Control Panel				
I -	J			Surface Mo	
		'LCP2D'		Circuit: 4LS	
Relay#	Circuit	Description	Control	Notes	
		L - HALLWAYS	TC, OS		
2		SPARE RELAY			
3		SPARE RELAY			
- 4		SPARE RELAY			
		-924 BARRIER SEPARATING NOF		AYS	
- 5	4LS2D-2	L - HALLWAYS	TC, OS		
- 6		SPARE RELAY			
7		SPARE RELAY			
8		SPARE RELAY			
Inputs: PC	, BAS, FA				
Abbreviatio					
TC	Timeclock				
AC		ical Timedock			
08	Occupant				
PC	Photocell				
FA	Fire Alam				
88	Security S				
BAS		Automation System			

	iabti	ng Control Panel		In NEMA 1 enclosure and
-	ignui	ig Control Panel		Surface Mounted
		'LCP3B'		Circuit: 4LS3B-7
Relay #	Circuit	Description	Control	Notes
	4L3B-1.	L - HALLWAYS	TC, 08	
	2	SPARE RELAY		
- :	3	SPARE RELAY		
	4	SPARE RELAY		
		-924 BARRIER SEPARATING NOR		RELAYS
	4LS3B-2	L - HALLWAYS	TC, 08	
	3	SPARE RELAY		
	7	SPARE RELAY		
		SPARE RELAY		
Inputs: Pt Δhhrevisti	C, BAS, FA			
Abbreviati FC	ons: Timerlori			
AC		ical Timerlock		
38	Occupan			
PC	Photocell			
-A	Fire Alerr	n		
38	Security 5			
BAS	Building A	Automation System		

MILWAUKIE HIGH SCHOOL NORTH GLACKAMAS SCHOOL DISTRICT 2201 SE Wand Street, Miwauke, OR 97222 [15(03) 353-5830 [15(03) 353-5846

BRIC ARCHITECTURE, INC.

1233 NW Northrup Street Suite 100 Portland, Oregon 97209 tel. (503) 595 4900

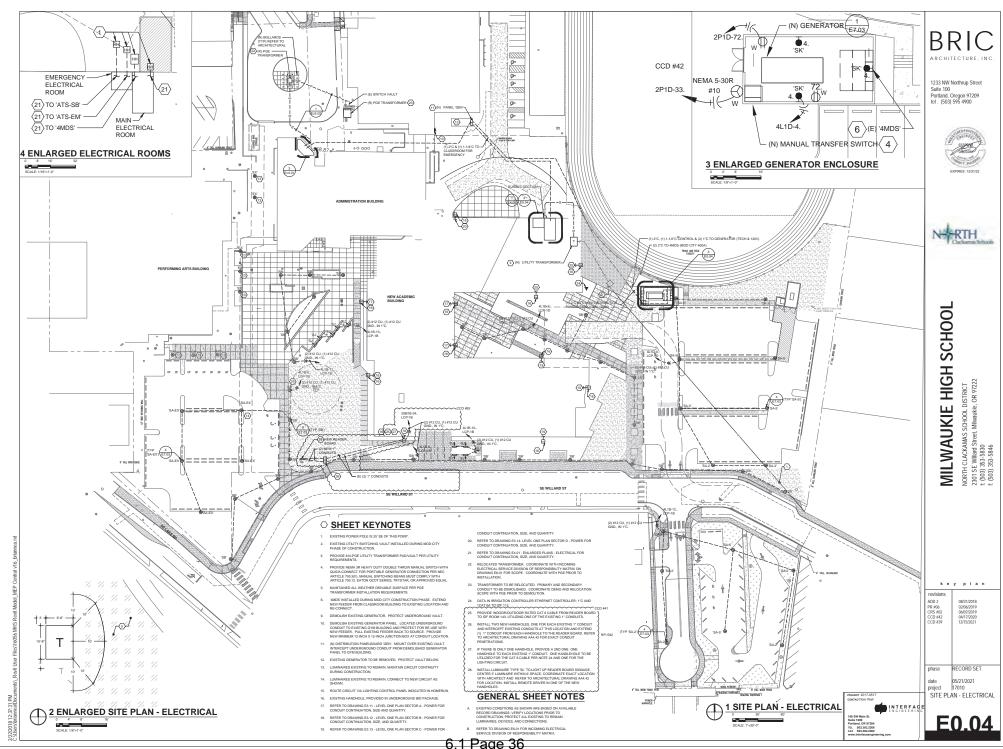
08/31/2018 12/15/2021

ADD-02 CCD #93

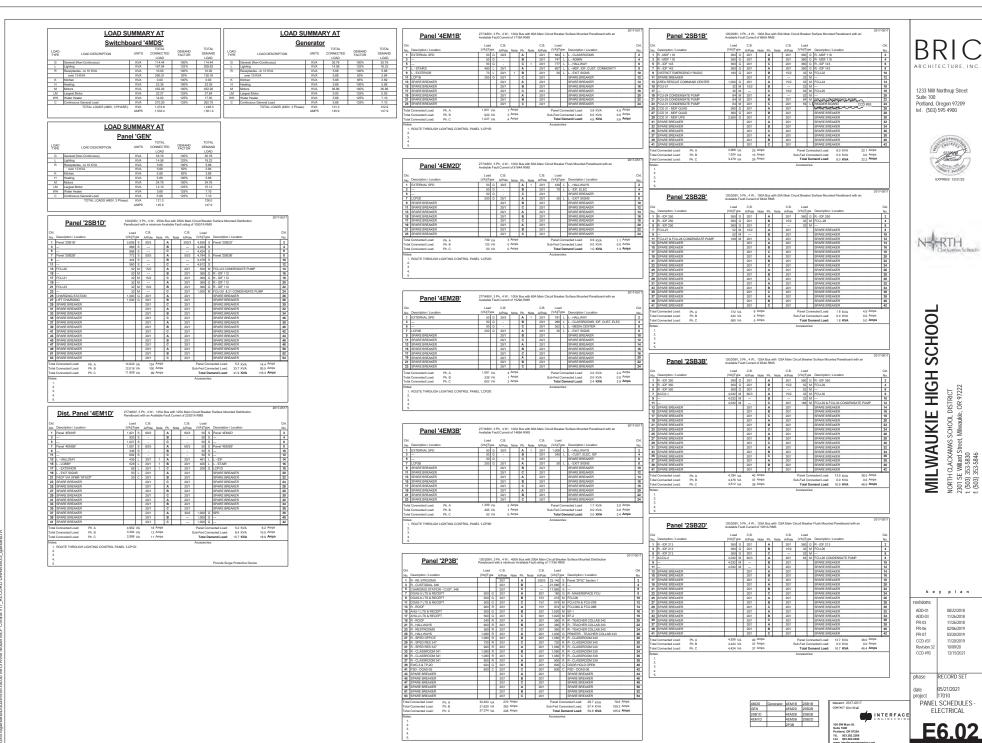
RECORD SET phase

date 05/21/2021 project 17010 LIGHTING SCHEDULES

E0.03



6.1 Page 36



2/3/2021 4/06:21 PM

6.1 Page 37





Archiline is a linear outdoor light offering a high level of luminosity and flexibility. This extremely wide and competitive range is the result of many years' research. Each item is precision engineered using top-quality materials, and each Archiline family offers a range of outputs, with dedicated narrow, wide, eliptical and asymmetric wallwasher beams and optical compartments designed to ensure a uniquely pure beam, easy to plug connectors for simpler installation, various dimming protocols, a choice of monochrome warm and natural white or RGBW, with the colors being mixed in the optic.

Recessed model materials

Anodized 6060 aluminum alloy or AISI 316L stainless steel flange

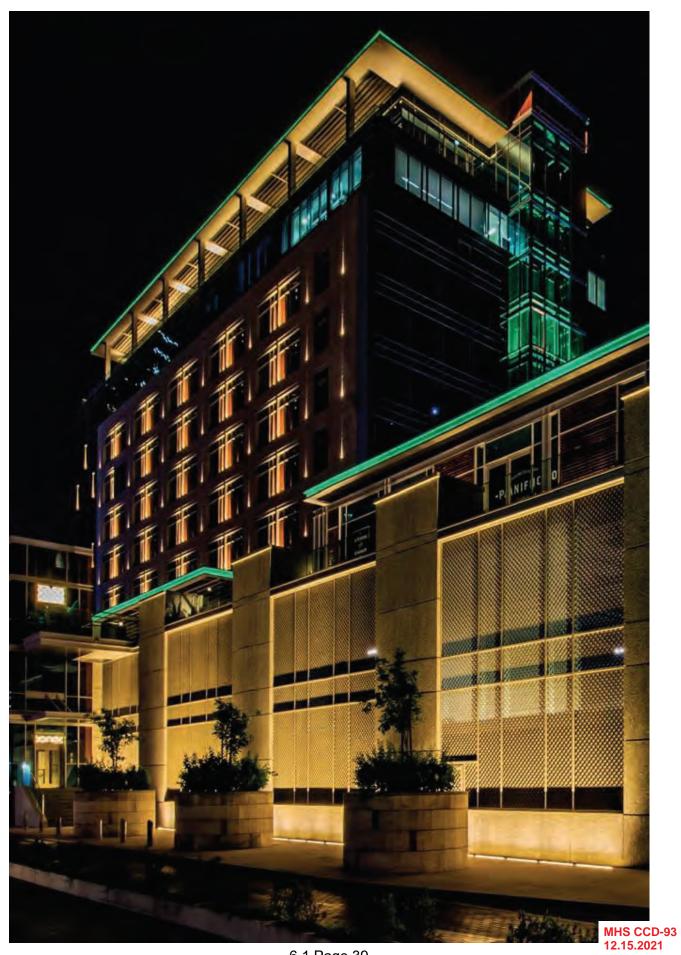
Extra-clear tempered glass or white ceramic varnished tempered glass diffuser

Wall/ceiling model materials

Anodized 6060 aluminum alloy or AISI 316L stainless steel body

Extra-clear tempered glass diffuser

Linear lights



Archiline_A



Archiline_I



	_A	_A Darklight	Ţ	_l Darklight
14.6 in	13.2 W	12 W	-	-
14.8 in	-	-	13 W	12 W
22.1 in	20 W	20 W	-	-
22.2 in	-	-	20 W	20 W
41.4 in	40 W	40 W	-	-
41.9 in	-	-	40 W	40 W
Finish				
powerLED	2700K 3000K 3500K 4000K RGB+W RGB+N	2700K 3000K 3500K 4000K	2700K 3000K 3500K 4000K RGB+W RGB+N	2700K 3000K 3500K 4000K
Optics	Narrow S. Spot Medium Fl. Flood Elliptical Asymmetric	Spot Medium Fl. Flood Elliptical	Narrow S. Spot Medium Fl. Flood Elliptical Asymmetric	Spot Medium Fl. Flood Elliptical
Driver	120/277VAC On/Off, 0-10V, DMX	120/277VAC On/Off, 0-10V	120/277VAC On/Off, 0-10V, DMX	120/277VAC On/Off, 0-10V
Fixture	Alluminum Flange	Alluminum Flange/Draklight Louver	Stainless Steel Flange	Stainless Steel Flange/ Draklight Louver
Continuous runs	Not recommended	Not recommended	Not recommended	Not recommended

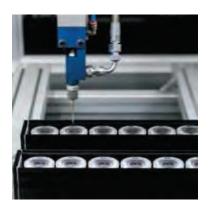
6.1 Page 40 M46 Linear lights inter-lux.com

High-quality construction

Archiline bodies are made from extruded 6060 aluminum alloy Anodized to 10 microns.

These two processes provide superior passive heat dissipation and, most importantly, higher corrosion resistance.

The caps are diecast.



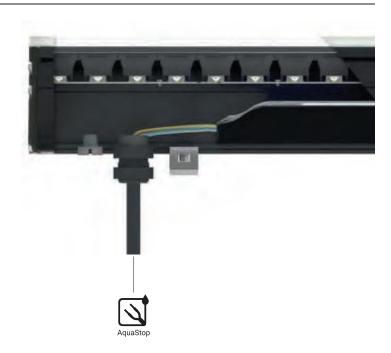




Safety systems

We have developed a variety of corrosion protection technology to maximize the lifespan of our lights.

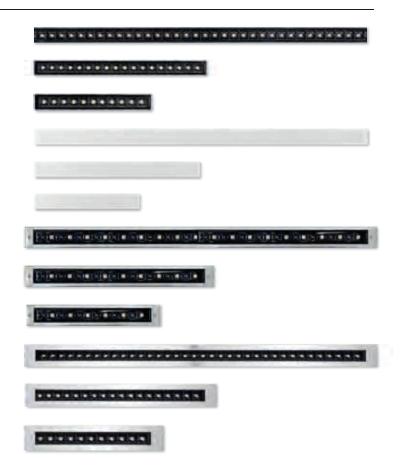
They also have overtension and electrical discharge protection, TCS® to shield their circuits from moisture, and AquaStop® water protection.



The range

The Archiline range comprises four subranges of recessed mountings.

- ARCHILINE_F: trimless with extra-clear 0.5-inch tempered glass and black-screenprinted optical compartment, with or without darklight or in RGBW. Designed for wall illumination, and can be placed in continuous runs.
- ARCHILINE_FL: trimless with extra-clear 0.5-inch tempered glass and white ceramic varnish, monochrome or RGBW versions. Designed for path marking in parks, squares, drives, and public spaces. Can be placed in continuous runs.
- ARCHILINE_A: 6060 aluminum alloy flange with extra-clear 0.5-inch tempered glass and black-screenprinted optical compartment, with or without darklight or in darklight+RGBW. Designed for wall illumination. Not recommended for continuous runs.
- ARCHILINE_I: AISI 316L stainless steel flange with extra-clear 0.5-inch tempered glass and black-screenprinted optical compartment, with or without darklight or in darklight+RGBW. Designed for wall illumination. Not recommended for continuous runs.



Optics

The Archiline range has optics for every type of design need.

- SPOT and NARROW SPOT for accent lighting
- FLOOD and MEDIUM FLOOD for soft lighting of parts of walls
- ELLIPTIC 20 x50 , which projects an oval beam, ideal for grazing illumination of high and narrow walls
- ASYMMETRIC for a wallwasher effect.

Other features:

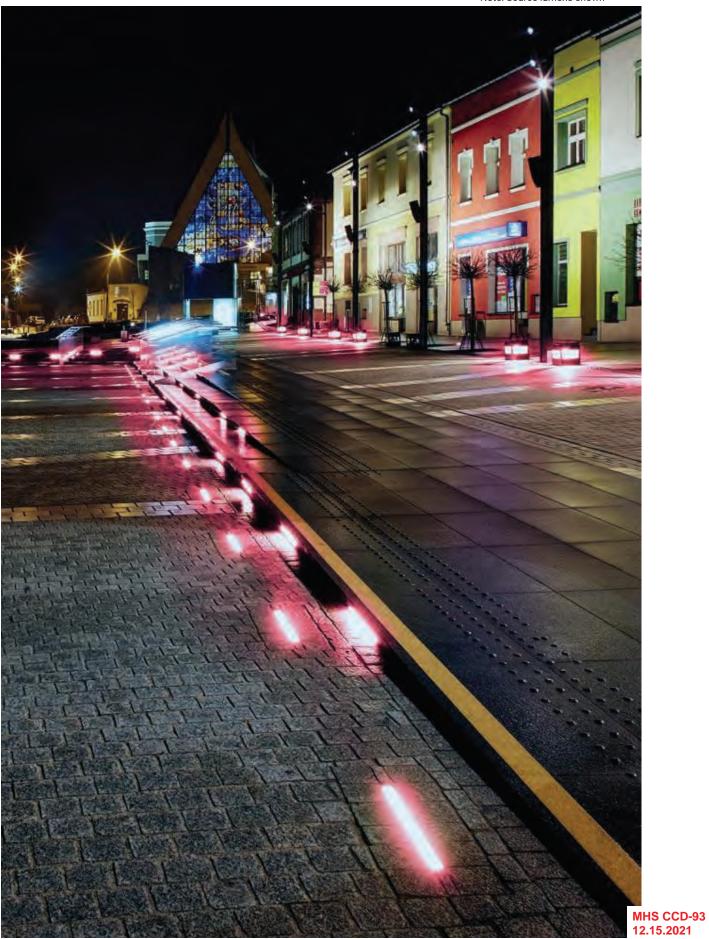
- Darklight versions, which section the beam by eliminating the direct component to the exterior and lighting only the wall
- Ability to create continuous lines without affecting the evenness of the light near the ends of each module. In the Archiline_F no-darklight versions, the diodes are arranged so as to maintain the same distance between each one, and between the last ones at each end.





Linear lights 6.1 Page 42 inter-lux.com M48

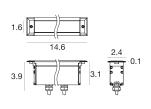
Note: Source lumens shown





Archiline_A | Linear profiles | 120-277V | powerLED | Wet location IP67 | Integral Driver | Walk over | 11.5W/ft





1	3	۷	٧	

nod. Al. On/Off	E92132	2700K	1686 lm	N
nod. Al. 0-10V	E83536	3000K	1686 lm	W
LEDs		3500K	1686 lm	T
		4000K	1806 lm	N





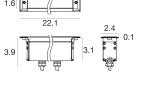


Installation accessories

20W

Anod. Al. On/Off	E92134	2700K	2529 lm	
Anod. Al. 0-10V	E83537	3000K	2529 lm	_
) LEDs		3500K	2529 lm	_
		4000K	2709 lm	
nstallation acc	cessories			

Narrow Spot	08
Spot	15
Medium Flood	30
Flood	60
Elliptical	25
Asymmetric	27



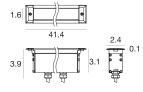
E98672

Outer casing

40W

Anod. Al. On/Off	E92136	27	'00K	5058 lm	М
Anod. Al. 0-10V	E83538	30	100K	5058 lm	W
18 LEDs		35	00K	5058 lm	Т
		40	100K	5418 lm	N
Installation acce	ssories	_			

08 Narrow Spot Spot 15 Medium Flood 30 Flood 60 25 Elliptical 27 Asymmetric





E98673

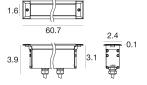
59W

Outer casing

Anod. Al.	On/Off	E81590	
Anod. Al.	0-10V	E83539	

М	7171 lm	2700K
W	7171 lm	3000K
T	7171 lm	3500K
N	7667 lm	4000K

Narrow Spot	80
Spot	15
Medium Flood	30
Flood	60
Elliptical	25
Asymmetric	27



Installation accessories

E00760

	7	7	,	v	υ	
Οι	ıt	er	C	a	si	nç

Cables On/Off

E99057	E98147	E98146
78.7 in power	196.9 in	393.7 in
supply cable	extension	extension
F 3 pin	M+F 3 pin	M+F 3 pin



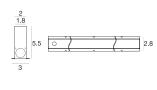
E99826	E99822	E99823	E99824	E99825
39.4 in power	196.9 in power	39.4 in extension	196.9 in extension	393.7 in extension
supply cable	supply cable	cable for power	cable for power	cable for power
+ 0-10V dimming	+ 0-10V dimming	+ 0-10V dimming	+ 0-10V dimming	+ 0-10V dimming
F 5 pin	F 5 pin	M+F 5 pin	M+F 5 pin	M+F 5 pin



MHS CCD-93 12.15.2021

Archiline_F / _FL | Outer casing for trimless luminaires for floor-mounted recessed installation





Anod.Bk. 12.7 in x Archiline_F / _FL	E98724
Anod.Bk. 20.2 in x Archiline_F / _FL	E98725
Anod.Bk. 39.5 in x Archiline_F / _FL	E98726





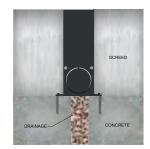


These outer casings allow to create a continuous run

Installation accessories





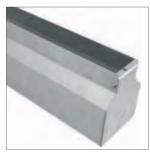


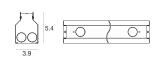
Anodization

Anodization is carried out in electrochemically controlled conditions, and creates a layer of oxide on the surface of the aluminum. This has excellent levels of adherence, compactness, hardness, and corrosion resistance.

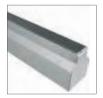
Drive-over capabilityThe housings of the Archiline_F and FL versions have tempered glass, 0.47-inch ceramic powder coating, and will support a weight of up to five tonnes.

Archiline_A / _I | Outer casing for luminaires with trim, for floor-mounted recessed installation





Anod.Bk. 14in x Archiline_A / _I	E98671
Anod.Bk. 21.5 in x Archiline_A / _I	E98672
Anod.Bk. 40.8 in x Archiline_A / _I	E98673
Anod.Bk. 60.1 in x Archiline_A / _I	E99760







Galvanization

The housings of the Archiline_A and I versions are galvanized for improved corrosion resistance and durability.

Drive-over capability

The flange of the Archiline_A is integrated into the extrusion, forming a more durable single unit that can support a weight of up to 1.5 tons.







MHS CCD-93 12.15.2021

6.1 Page 45 M64 Linear lights inter-lux.com

Attachment 4

Brett Kelver

From: McGladrey, Alex <alex.mcgladrey@Clackamasfire.com>

Sent: Thursday, February 3, 2022 8:13 AM

To: Brett Kelver

Subject: Re: CSU-2021-005 Notice of Type III Land Use Proposal and Referral

This Message originated outside your organization.

Good Morning Brett,

CFD has no comment on the replacement reader board sign and Milwaukie High School.

Thanks

Alex McGladrey

Deputy Fire Marshal | Fire Marshal's Office

direct: 503.742.2662 main: 503.742.2600



From: Will First <firstw@milwaukieoregon.gov>

Sent: Monday, January 31, 2022 15:26

To: recker.richard@gmail.com <recker.richard@gmail.com>; valhubbard@comcast.net <valhubbard@comcast.net>; k1ein23@comcast.net <k1ein23@comcast.net>; Ovationbistrobar@gmail.com <Ovationbistrobar@gmail.com>; Joseph Briglio <BriglioJ@milwaukieoregon.gov>; Steve Adams <AdamsS@milwaukieoregon.gov>; Jennifer Backhaus <BackhausJ@milwaukieoregon.gov>; Laura Weigel <WeigelL@milwaukieoregon.gov>; Samantha Vandagriff <VandagriffS@milwaukieoregon.gov>; CCFD1 - Engineering <engineering@clackamasfire.com>; Jason Wachs <WachsJ@milwaukieoregon.gov>; landusenotifications@oregonmetro.gov <landusenotifications@oregonmetro.gov>; McGladrey, Alex <alex.mcgladrey@Clackamasfire.com>; developmentreview@trimet.org <developmentreview@trimet.org>

Cc: Brett Kelver < Kelver B@milwaukieoregon.gov>

Subject: CSU-2021-005 Notice of Type III Land Use Proposal and Referral

Hello,

Please access the link below to find the Notice of Type III Land Use Proposal and Application Referral for land use application CSU-2021-005 for 2301 SE Willard St. If you have any questions, please feel free to contact Senior Planner Brett Kelver at 503-786-7657 or kelverb@milwaukieoregon.gov.

https://www.milwaukieoregon.gov/planning/csu-2021-005

Thank You.