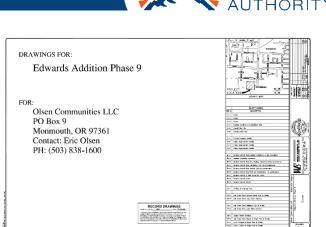
## **Public Health Division**

Center for Health Protection, Drinking Water Services

Tina Kotek, Governor



March 20, 2025

Ray Engel, PE Westech Engineering, Inc. rengel@westech-eng.com

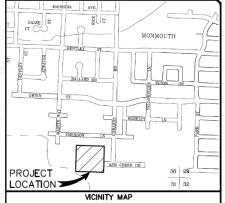
Sent by email only

## Re: Edwards Addition Subdivision – Phase 9 Waterlines (<u>PR#2021-105</u>) City of Monmouth (<u>PWS ID#00537</u>) Final Approval

Dear Mr. Engel:

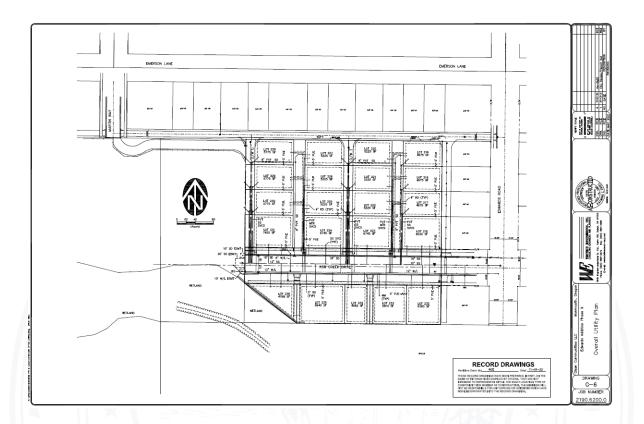
On March 10<sup>th</sup>, 2025 our office received coliform sample results and a completed *Project Final Approval Request Form* (enclosed) confirming that the above project was completed March 9, 2022 according to the plans submitted and conditions set forth in the July 1, 2021 Conditional Approval letter. As-builts were requested and received on March 20, 2025.

The project included installation of 12" C900 waterline and associated appurtenances to serve lots 216 – 236 in the vicinity of Edwards Road and Ash Creek Drive in phase 9 of the Edwards Addition subdivision. On June 21, 2021, our office received the plans, land use compatibility statement and a plan review fee payment in the amount of \$3,300 upon which the Conditional Approval letter was issued by Carrie Gentry on July 1, 2021.



Per the completed *Project Final Approval Request Form*, there were no differences in what was shown on the plans originally submitted and what was installed other than a minor property line and related meter placement adjustment. A coliform sample taken 2-24-22 at lot 224 was absent of coliform bacteria and the facilities were placed into operation on 3-9-22.

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This verification completes the plan review requirements. Final approval is issued at this time and the Edwards Addition – Phase 9 waterlines are approved for use. If you have any questions, please feel free to call me at 971-200-0288.

Sincerely,

Son Affel

Evan Hofeld, Regional Engineer OHA-Drinking Water Services Evan.e.hofeld@oha.oregon.gov

CC: Matt Johnson, City of Monmouth - <u>mjohnson@ci.monmouth.or.us</u> David Karr, PE, City of Monmouth - <u>dkarr@ci.monmouth.or.us</u> Eric Olsen, Olsen Communities, LLC - <u>eric@olsencommunities.com</u>

Encl. Project Final Approval Request Form

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## Page 3 of 3 City of Monmouth (00537) – Edwards Addition – Phase 9 (PR# 105-2021) – Final Approval March 20, 2025

Drinking Water Services Project Final Approval Request Form	Print	Comments Conditions of Approval Total All large in an table with a stable way and the Stable
Project Name Edwards Addition Phase 9 Public Water System ID# 41- 537 PWS Name City of Monmouth	PR# 105-2021 Click to locate PWS ID#	[OHA] All items in contact with potable water must meet NSF Standard 61 or equivalent. [Westech] Submittals were reviewed to verify compliance. Inspection by the City of Monmouth verified correct materials were installed. [OHA] The design must allow for 20 psi to be maintained at all service meters.
<ol> <li>Was the project undertaken? If so, what was the starting date?</li> <li>If project was not undertaken, has the project been abandoned?</li> <li>Was the project completed? If so, when? If project not complete, estimated completion date:</li> <li>If completed, was the work accomplished in conformance with all conditions listed in the Conditional Approval letter and DWS Construction Standards, Oregon Administrative Rule (OAR) 61-0050? the comments below or on a separate sheet please make clear how all conditions specified in the Conditional Approval letter were met.</li> <li>If the project was completed, were there any differences between what is shown on the plans and what was actually installed?</li> <li>If the completed project is different from what is shown on the plans</li> </ol>	at 🔽 🗌	<ul> <li>[Westech] City of Monmouth water system meets this requirement. The system was designed and constructed to meet City standards.</li> <li>[OHA] Air-relief valves, if needed, must be installed at high points where air can accumulate. The breather tube on air-relief valves must be extended above ground surface and provided with a screened, downward facing elbow.</li> <li>No air relief valves were needed.</li> <li>[OHA] After disinfection of the waterline is complete, results from the coliform sampling must be provided to our office.</li> <li>[Westech] A copy of the results is attached.</li> </ul>
were the plans modified to show as-built conditions? 7. Have as-builts been sent to Drinking Water Services? NOTE: As-bui are not required if there were no significant changes noted in 5. 8. Are the facilities operating? If so, starting when? Signature of Engineer	Its     ✓       ✓     03/09/2022       Date     03/09/2022       Date     19176PE       Phone     (503) 585-2474	
The only change to the project affecting the water system was a property lir result a water meter was placed differently. This does not seem substantia have not been provided. If OHA wants as-builts based on this, as-builts can have not been provided.	l or significant so as-builts	Revised date 10/2021 Page 2 of 2
Revised date 10/2021 Page 1 of 2		

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