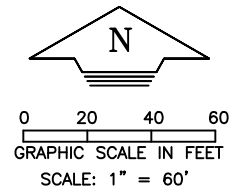
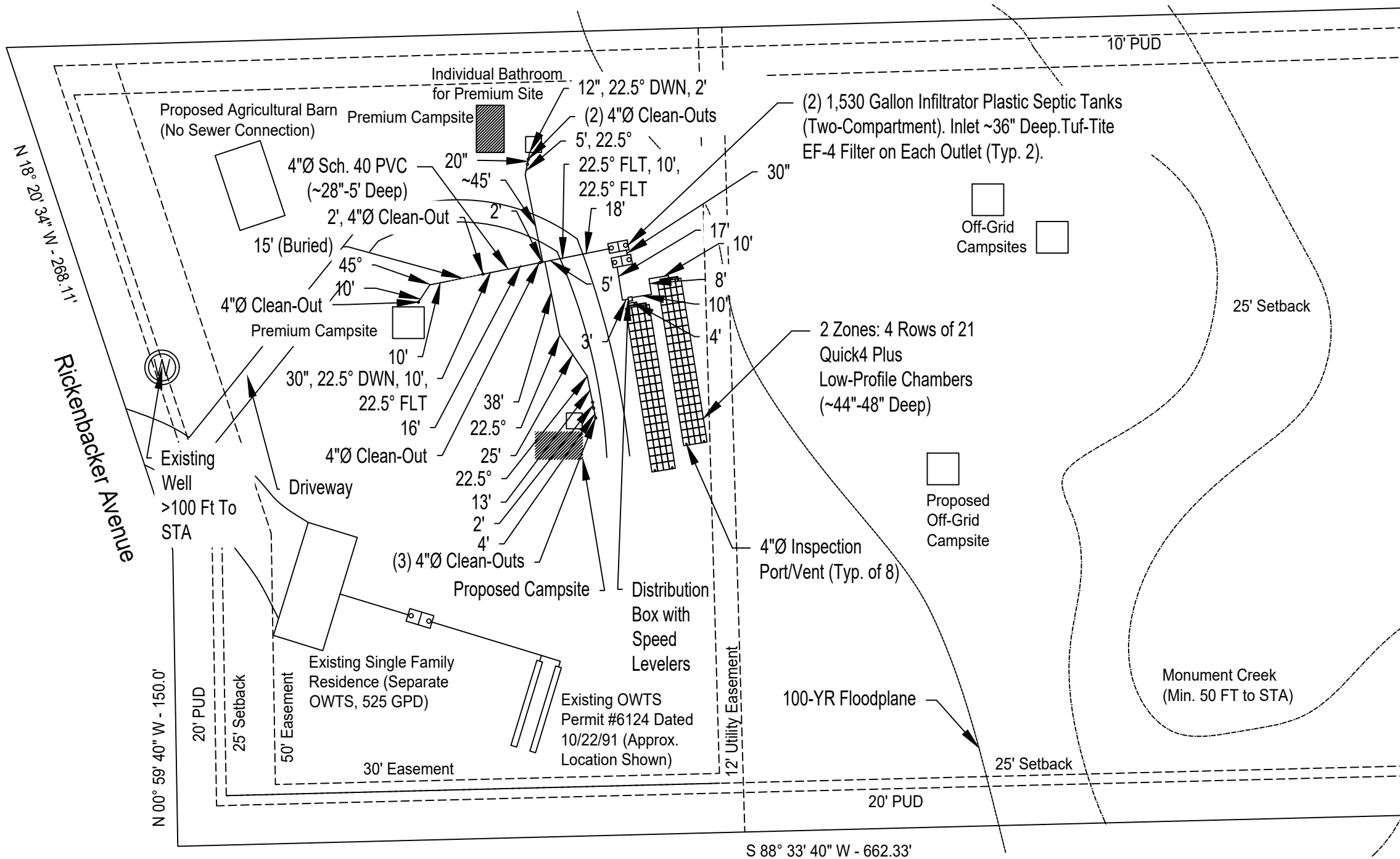


# OWTS RECORD DRAWING

Maximum Design Flow per Geoquest Design Document is 1,200 GPD.



**OWTS Installer Information:**  
 Installed by: Maxus Excavating  
 Contact Info:  
 Kevin  
 (850) 399-0620  
 Colorado Springs, CO 80821  
 Installation Inspection Performed on:  
 4/24/23  
 Final Inspection Performed on:  
 2/5/2025  
 D&D Engineering, LLC/Colorado Geo-Solutions has Acted as a Third-Party Inspector for the Design  
 Prepared by Geoquest, LLC.  
 GQ #22-0086.





D&D Engineering, LLC. has Provided this Design in Accordance with the Standards of Practice Common to the Area. However, as with All Underground Absorption Fields, Guarantee from Failure is Impossible. Even with Proper Installation, as Outlined for this Proposed Construction, There Can Remain Many Uncertainties, and Difficulties Can Still Arise in the Operation of the System in the Future. Proper Design, Construction, and Maintenance can Assist in Minimizing Uncertainties, but Cannot Entirely Eliminate Them. Homeowners Should be Advised of Maintenance and Special Considerations for Septic Systems. Homeowners are Encouraged to visit [epa.gov/septic/how-care-your-septic-system](http://epa.gov/septic/how-care-your-septic-system) for Information Related to Maintenance, Water Conservation, and Septic Do's and Don'ts. Due to the Possibility of Unknown Water Usage Factors, D&D Engineering, LLC. Provides No Warranty of this Design or Installation Against Failure or Damage of Any Type. Therefore, the Limits of Liability Extend Only to the Fee Rendered for the Professional Services Provided.

Project: 23-076	<b>Project Address</b>
Sheet: 1 of 1	Christopher Jeub
Date: 6 February 2025	16315 Rickenbacker Avenue
Revised:	Lot #2, Block #1,
Drawn by: rah	Vans Subdivision,
Checked by: djp	Sch. No. 7127001011
	El Paso County, Colorado