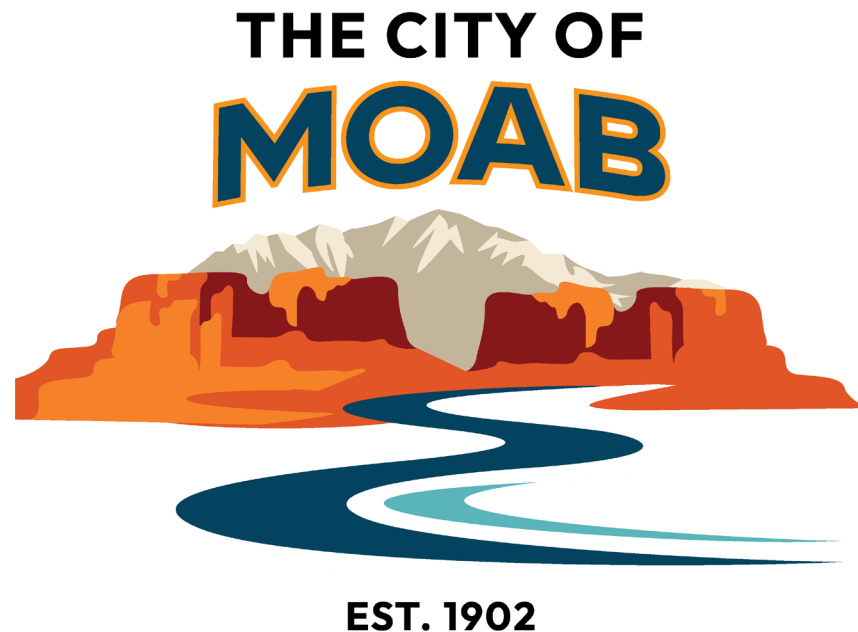


City of Moab

300 South Bridge Replacement



Background



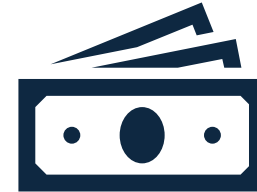
Project Development Update



Approaching 60%
Plans



Design Contract:
\$626,300.00



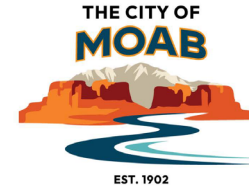
Current Construction
Estimate: \$9.9M

Design Challenges

- Flood capacity
 - Design storm 100-yrs and 2 feet freeboard
- Limited footprint due to existing private property
- Tying into existing upstream and downstream channel
- Keep the Mill Creek Parkway
- Existing grade vs finish grade of bridge
 - Road and adjacent properties
- Street drainage
- Tying into existing street section

Outreach

- Stakeholder Meeting
- City Project Review Team (CPR)
- Open House (Tentative Winter 2025-2026)



300 South Bridge Project

300 South Property Owners Meeting
5 p.m. • Thursday, May 1
Moab City Hall • 217 E. Center St.

In our efforts to improve flood mitigation and flood prevention, the City of Moab is designing plans to replace the 300 South Bridge.

We're inviting 300 South stakeholders to review the design in its initial phase and discuss how this project may affect you and your property.

**PLEASE JOIN
US!**

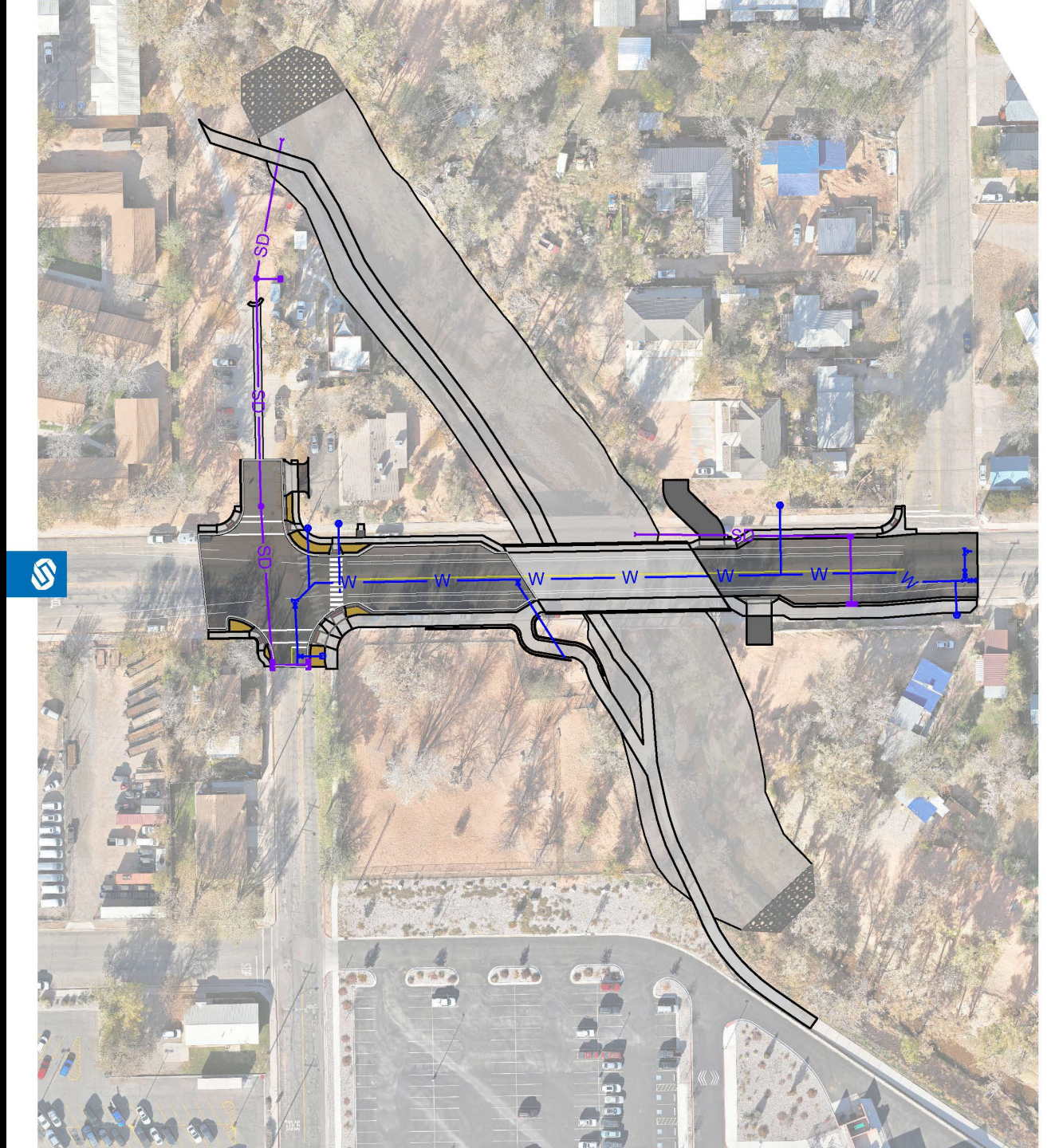
*We look forward to seeing
you at City Hall on May 1.*

Can't attend in person? Join by Zoom at
https://bit.ly/300_South_Stakeholders
or scan the QR code

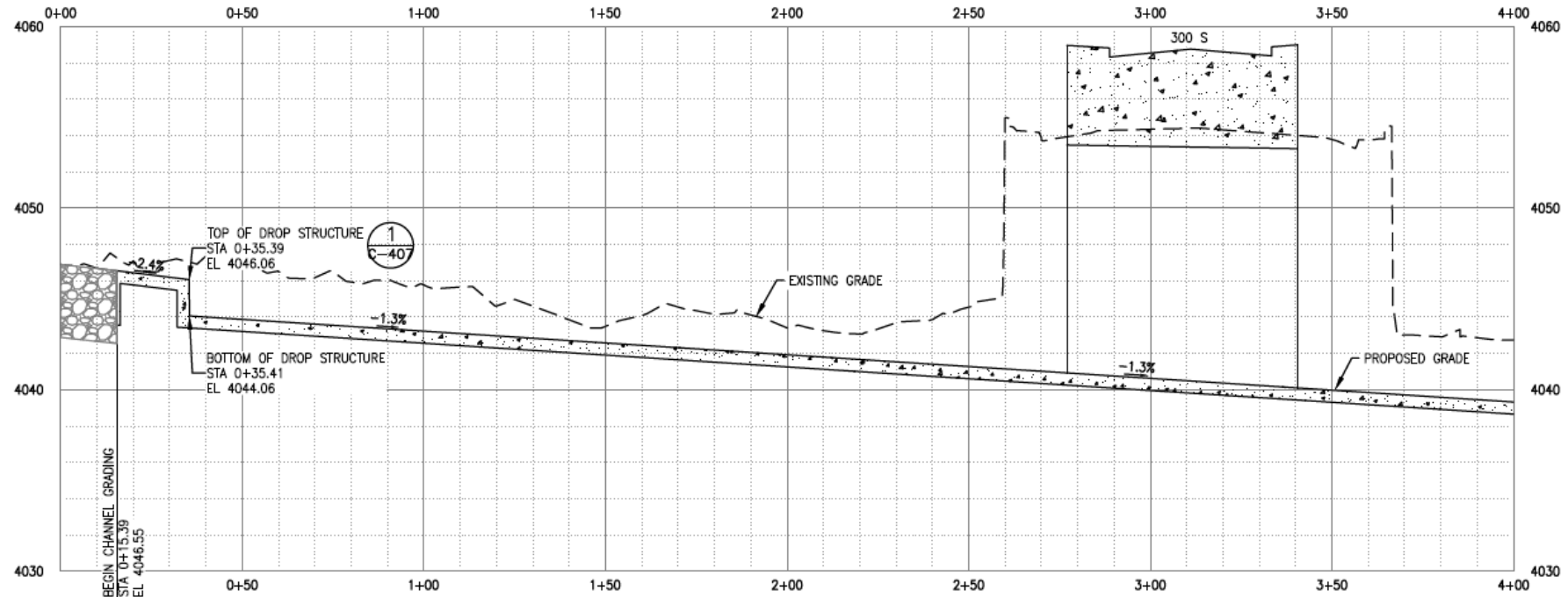


Scan me!

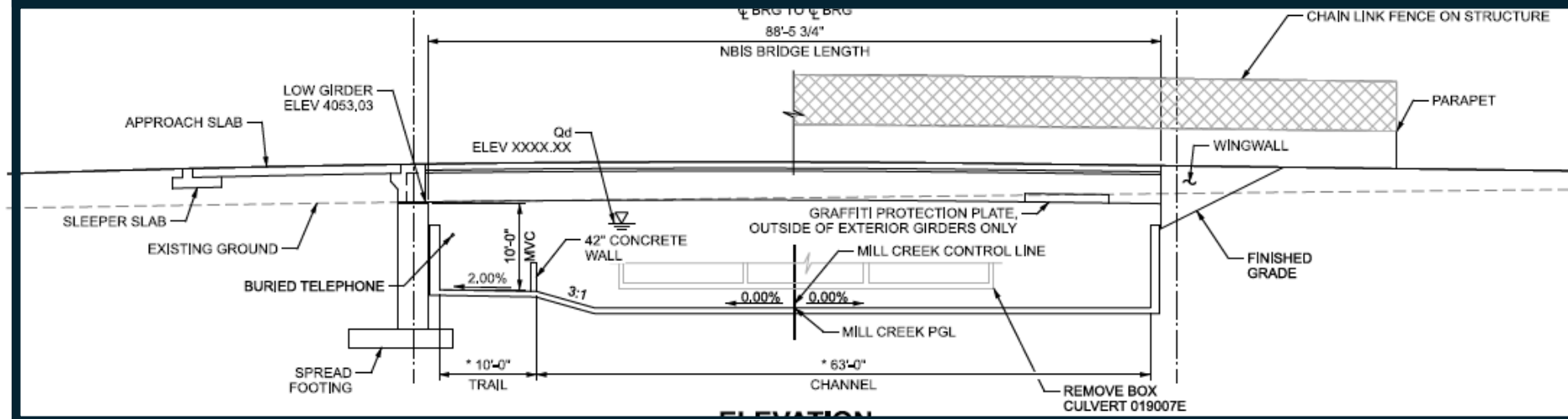
Site Overview



Creek Section and Profile



A CHANNEL PROFILE VIEW
SCALE: HORIZ: 1" = 20'; VERT: 1" = 4'



Questions?

