

Hideout Local District 1

HLD Design Certification

FORM HLD-SW-DESIGN

Certification Prior to Final DRC Approval and Submittal for Building Permit

Submission of this certification does not guarantee approval of development review or issuance of a building permit. Hideout Local District may require additional information or modifications necessary to protect public infrastructure and drainage systems.

Owner Certification (Design Phase)

I, the Owner of the lot identified below, within the subdivision listed below, have retained a Utah-licensed civil engineer to design (i) a stormwater runoff collection / storage / discharge system (plans with calculations) and (ii) a shoulder-ditch / driveway crossing that complies with the Hideout Local District 1 ("HLD") **HLD REQUIREMENTS 05.01.26** listed in this document. I acknowledge that I am responsible for maintaining and repairing the system(s) in perpetuity. Maintenance obligations shall run with the land and shall be binding upon all future owners of the property.

Warning: Final civil design may impact building height and the building envelope and should be considered during the Design Review Process to avoid costly redesign and delays.

Lot No.	
Subdivision	
Property Address	
Owner Name	
Phone	
Owner Signature	
Date	

Engineer Certification (Design Compliance)

I, the Civil Engineer of Record, will design a stormwater runoff system and shoulder-ditch / driveway crossing for the lot identified above in compliance with the **HLD REQUIREMENTS 05.01.26** listed below.

Warning: Final civil design may impact building height and the building envelope and should be considered during the Design Review Process to avoid costly redesign and delays.

Engineering Firm / Contact	
Engineer Name	
License No.	
Engineer Signature	
Date	