

Gardnerville Water Company 1579 Virginia Ranch Road Gardnerville, NV 89410 Phone (775) 782-2339 Fax (775) 782-2491 www.gardnervillewater.org

Application for Project Review

Legal Owner of Property:		
Mailing Address:		
Applicant:		
Name:		
Address:		
Telephone Number ()	Fax Number ()	
Please give a brief description of Prop	posed Project including Street Address and Ass	sessor's Parcel Number:
	ounty Review:Yes	
Date of Douglas County DRC		
Engineer:		
Name:		
Address:		
	Fax Number ()	
	cant or owner agrees to reimburse the Gardnerv nses necessary for the review of this Project. A	
Applicant/Owner or Owner's Represe	<u>entative</u>	
Printed Name	Signature	 Date

This application must include the following items:

- 1. Two copies of improvement plans (plans and profile, floor plan, landscaping plan, and details). Improvement plans shall be prepared, signed, and stamped by a Registered Professional Civil Engineer or Architect licensed in Nevada (per NRS 623 and 625).
- 2. The Applicant must submit legal descriptions of waterline easements when water line crosses private property. Legal descriptions shall be completed by a Registered Land Surveyor licensed in Nevada (per NRS 625).
- 3. The Applicant shall comply with Gardnerville Water Company's general specifications for construction. Gardnerville Water Company notes shall be included on the plans.
- 4. There is a non-refundable Application Fee of \$100.00. Further fees for review time may be accessed toward the project depending on the complexity of the design.
- 5. All site plans must show fire hydrant detail and detector check with Bypass meter and all fire hydrant lines must be 8" or larger.
- 6. All site plans must show Mueller/McCullough meter box detail, size, and locations.
- 7. All site plans must show Gardnerville Water Company typical trench detail.
- 8. All site plans must show Gardnerville Water Company service detail.
- 9. Newly constructed water mains in the Town of Gardnerville shall not be less then 8" in diameter.
- 10. All site plans must show sewer crossing detail with concrete easement, 10' each direction of the crossing.
- 11. All Commercial Building plans and retro construction shall include backflow prevention provisions per NAC 278.410
- 12. If all conditions are not met by the Manager/Engineer, the project will be rejected.