Northstar Meadows Subdivision Owners Association, Inc. Design Review Form for Landscape and/or Fence changes only

| er: | Lot:Block: | |
|--|--|--|
| cal Address: | <u> </u> | |
| one# Main Address: | | |
| e dimensions o regarding clea | ng of proposed landscape and/or fence changes for review (for fence of fence on drawing). * If removing trees please fill out to best of your aring and all cuts must be hauled off the property and disposed of. or mail to address below. | |
| review does a | pprovals by email so any submittal by email is very helpful. | |
| Planting on an roved. If denie er or water on also include to in diameter upon Any landscape given with for make sure you ion for watering | will be compliant with City watering ordinances and apply for proper g if needed at the City of Hailey website. | |
| - | e construction material and color (please attach a representative picture of gn): | |
| from existing | pplication is dependent on the Design and Review board granting a variance CC&R's, notification and majority approval is required by all neighbors sight for consideration: | |
| 1. | address and signature: | |
| | submit drawing e dimensions of regarding clean demail back in review does applicates of insural Planting on an roved. If denieder or water on a laso include to in diameter upon Any landscaped given with formake sure you into for watering in the proposed plan. Proposed plan Proposed fence proposed designed within line of sure within line of sure within line of sure proposed. If the fence application is a large within line of sure proposed. In the sure proposed designed within line of sure proposed. | |

| 4. | Purpose of fence: | |
|--------|---|---|
| 5. | Other visible areas of change: | |
| 6. | Proposed completion date: | · |
| | | · |
| | Architectural Review Comments: | |
| | | |
| Design | n Review hasapproved | not approved Project. |
| Signat | ures: | |
| Owner | r | Design Review Committee – see Website For members and emails |
| P.O. B | star Meadows Box 3821 v, ID 83333 | Date: |