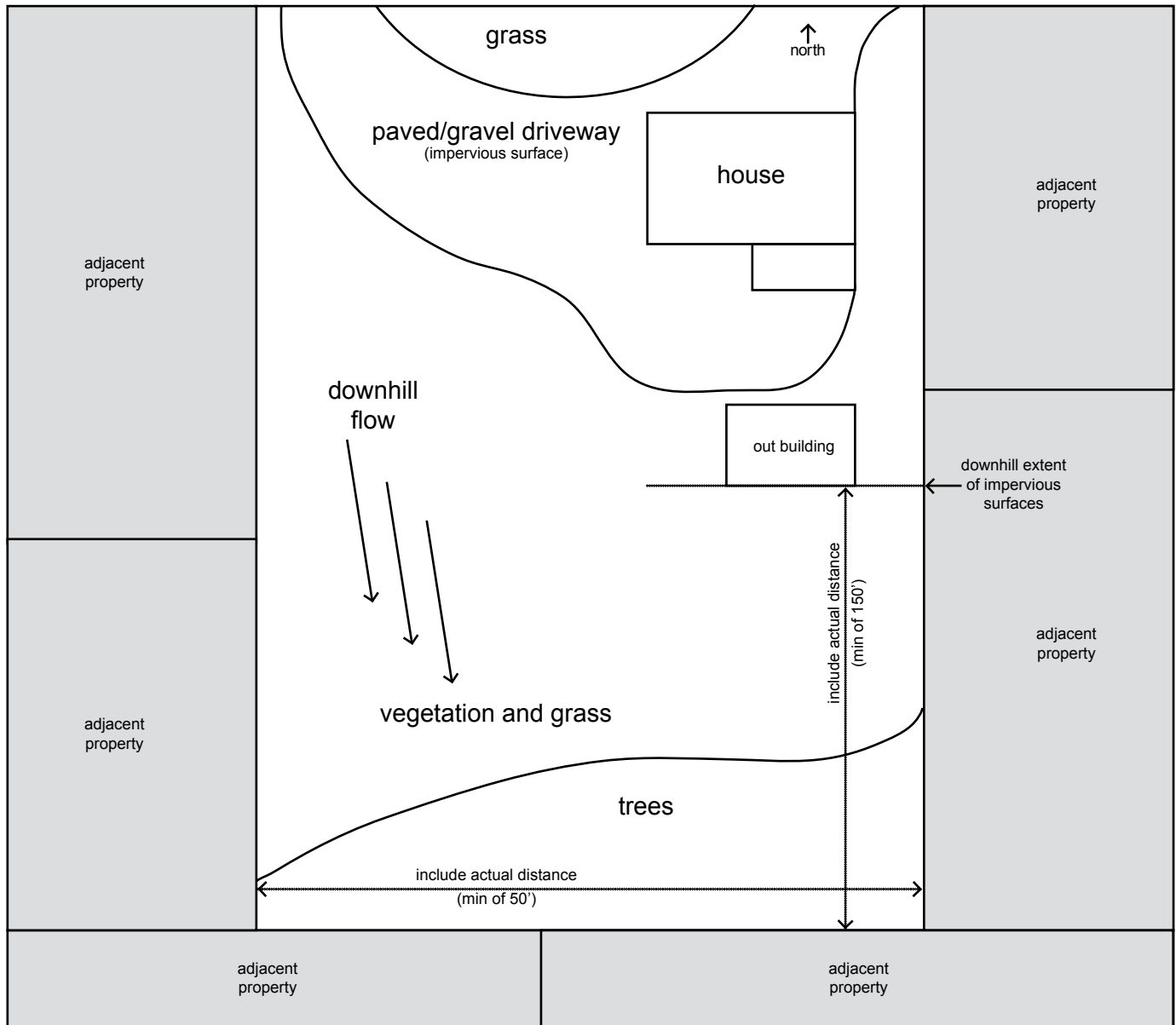


SWM Exemption Drawing - Sample for Vegetative Impervious Surface

Property Address: 12345 Main Street, City, OR 90000



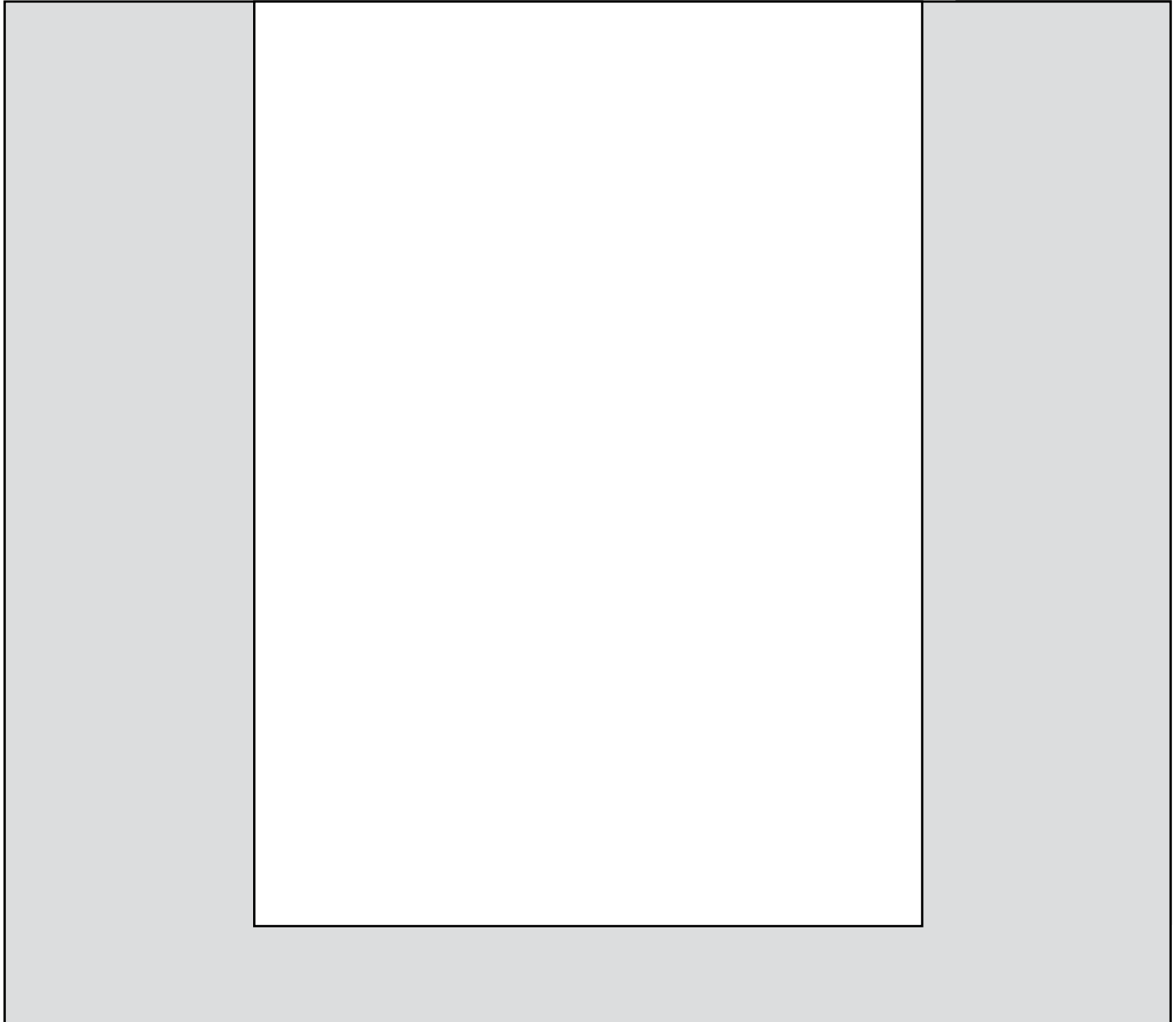
DIRECTIONS

Please show the extent of the impervious surfaces including driveway, buildings, etc. Also, show the extent of vegetation and trees along with the downhill flow direction. The parcel and vegetated pervious area must meet all of the following criteria:

- All storm water must be disposed of on-site for the full range of storms and be separated from the public system.
- It must have at least 150 feet distance from the edge of the impervious surface to the property line, for each ESU on the parcel; and must be at least 50 feet in width for its entire length;
- The pervious area must be located downhill from the impervious area, between the impervious area and the property boundary; and configured so that all storm water from the impervious area flows to the pervious area
- Storm water runoff must not be concentrated, piped, or channelized in the pervious area, but instead must flow uniformly over the vegetated surface ("sheet flow");
- The pervious area must have sufficient established vegetation over its entire area to slow the flow and prevent erosion.

SWM Exemption Drawing - Vegetative Impervious Surface

Property Address: _____



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