## BOZEMAN SINGLE-FAMILY RESIDENCE STUDY



## WHYTHIS PROPERTY?

This property, containing on single family home with alley garage access, was selected to be representa tive of its neighborhood in regards to orientation, programming, and vegetation. Like many of its peers,
this property is relatively narrow with very shallow setbacks to the adjoining properties. It is oriented this property is relatively narrow with very shallow setbacks to the adjoining properties. It is oriented north-south and offers a fairly sized-able front yard compared to its neighbors. However, this means tha henced- backyard is raner smal on comarison and is planted only wirr. Me covered porch setbacks The abundant use of turf is common in this, and most residential areas and as such has been ermed as culturally significant since it would be exceptional if this was not present The alley-access garage allows for a narrower house profile on the lot, though this particular design does not seem to take dvantage of this fact as much as it could have. Interestingly, the developers have chosen to place the utility boxes on the front face of the lots on this street, likely for cost-reduction or access reasons.



ROAD

drought tolerance

\% PROPERTY SURFACE AREA

- PERENNALS | ROOF = MULCH | CONCRETE |
over an average GROWING SEASON THIS LAWN WILL USE NEARLY
50,000 GALLONS OF WATER.
TO KEEP UP OVER THE SAME TIME PERIOD YOU'D NEED to take
5 BATHS A DAY EVERY DAY.

ROOF RUNOFF AVERAGE MAY-AUG PRECIPITATION



SAVINGS FROM TREE
SAVINGS
$=$ THISVEAR
$=$ LLEETIME


PERENNIALS AND SHRUBS ATTRACT Butterfles $\Rightarrow$ bees if birds



