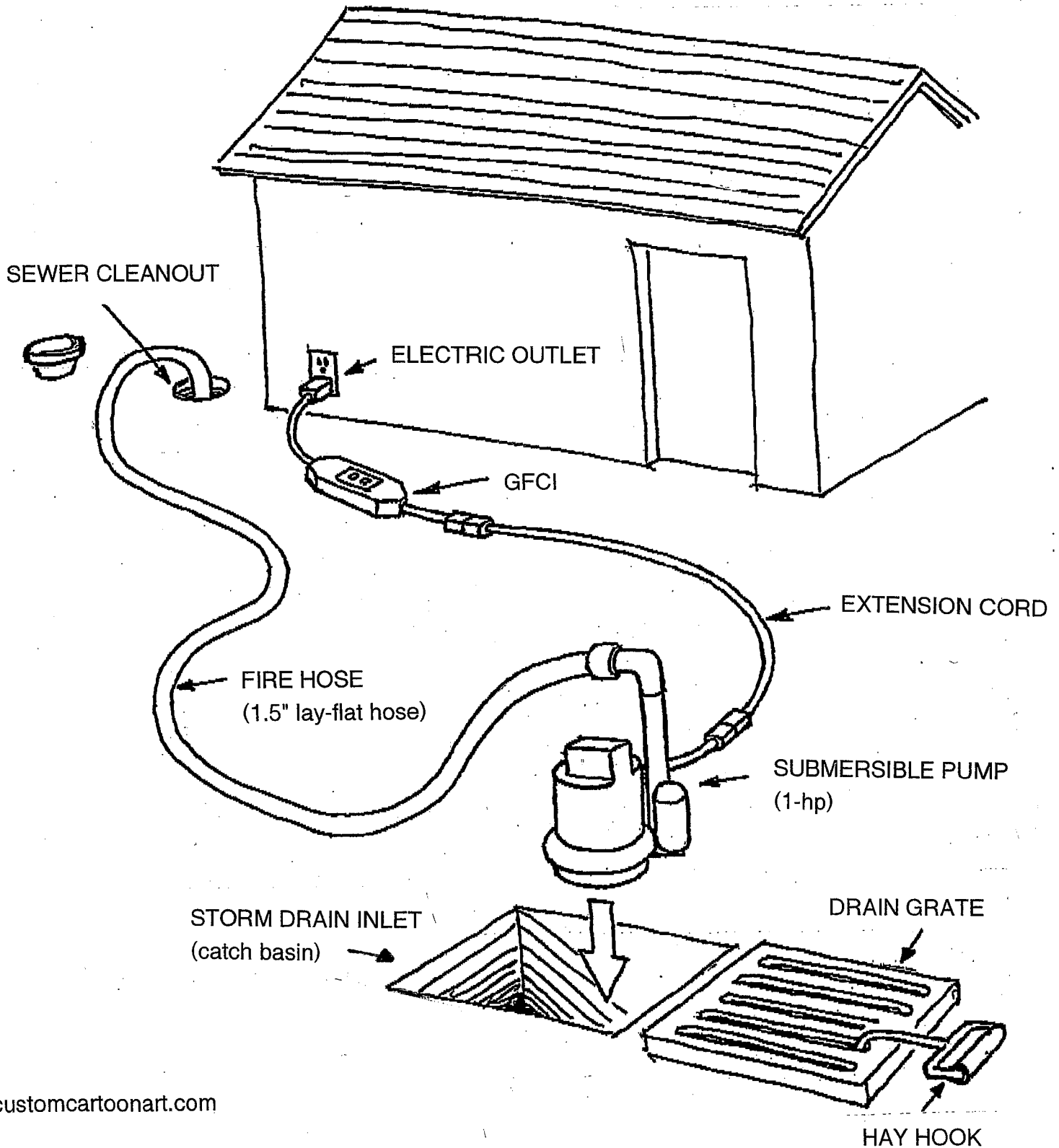


City of Bellingham Public Works

STORM DRAIN PUMP



customcartoonart.com

(Parts list & setup instructions on other side)

STORM DRAIN PUMP CONTENTS

- (1) pump
- (1) ground fault circuit interrupter (GFCI)
- (1) extension cord
- (1) hay hook
- (1) fire hose
- (1) set of instructions

GENERAL SET-UP INSTRUCTIONS

1. Locate the storm drain inlet (catch basin) where the water from the activity will naturally drain.
2. Remove the grate on the catch basin with the hay hook. Put the hay hook back in the storage box.
3. Place a traffic cone near the open catch basin as a warning to vehicles.
4. Attach the fire hose to the pump; pull the rings / arms until the fitting locks.
5. Lower the pump — upright — into the catch basin.
6. Place the discharge end of the fire hose into a sewer cleanout or sewer manhole.
7. Plug the pump into the extension cord.
8. Plug the extension cord into the GFCI.
9. Plug the GFCI into a power outlet.
10. Test the system with clean water.
11. If the pump does not come on when water fills the catch basin, check the electrical connections and push the “RESET” button on the GFCI. If the system still does not work, postpone car wash activities until the system is operational.
12. Replace all components of the kit in the storage box at the end of the day.

(Picture on other side)