Bodgery Back Lot Policy

- 1. Info
 - a. Gate to back lot is north of The Bodgery, near the guard house
 - b. Gate access is via a code shared on the member site. Do not share the code with non-members.
- 2. Doors
 - a. Locations
 - i. There is one overhead door.
 - 1. The control panel is to the right of the door.
 - 2. The down button must be *held* for the door to be lowered.
 - ii. There is one general access door next to the overhead door.
 - 1. This door is secured via key fob just like the main and wood shop doors. **Don't forget your key fob!**
 - iii. There is one door on the northwest corner of the annex.
 - 1. This door currently does not have a functioning key fob reader, so it is exit only.
 - b. Rules
 - i. Do not leave doors propped open unattended. All doors should be secured when not attended.
 - ii. Do not tape door latches. If you need a door to stay open, use a doorstop.
 - iii. Do not leave doors propped open for long periods of time during the winter months.
- 3. General Area Use
 - a. General
 - i. If ANY potentially damaging or defacing substance ends up on the concrete, asphalt, or build, *clean it up immediately!*
 - 1. If you are unable to correct the issue, let a board member know right away.
 - b. Painting, Spraying, Finishing, Etc.
 - i. A dropcloth, backstop, cardboard or similar item *must* be used when working with any substance that can leave permanent or semi-permanent marks on the concrete or asphalt. This is a particular sticking point with the property manager / owner.
 - ii. Take any vehicles parked in the back into consideration when choosing a location for spraying. Do not allow overspray to damage them.
 - c. Woodworking, Stoneworking, Ceramics, Etc.
 - i. If sanding, any dust that can reasonably be expected to blow away in the next 24 hours *generally* does not need to be swept up.
 - 1. Exception 1, if rain is expected. Rain will cause the dust to cake up and stick around
 - 2. Exception 2, if someone else is going to be working on a dust sensitive project downwind after you are done.
 - ii. If large amounts or drifts of dust are created, sweep them up.

- iii. If chips or larger debris is created, sweep it up.
- 4. Automotive or similar work

ii.

- a. All work involving internal combustion engines that contain any trace of fuel must be done outdoors.
- b. No "fluid" work of any kind is allowed.
 - i. Examples include but are not limited to:
 - 1. Oil changes
 - 2. Brake fluid changes
 - 3. Transmission fluid check/changes
 - Topping off a radiator with water or premixed coolant is allowed
- c. Anytime work is being done on a system that *contains* fluid, a dropcloth or other protection must be used to protect the concrete and asphalt from damage / marks.
 - i. Examples include but are not limited to:
 - 1. Changing brake pads
 - 2. Changing a valve cover gasket.