Reeves engineering created a SWPPP plan for our project. We have submitted that to you. Here are the answers to the SWPPP questions:

1- 9500 square feet.

2- Owners, Rick & Dylan Kearl.

3- See SWPPP plan.

4- The tailings from the building excavation will be used to construct the driveway, we do not expect to have a surplus.

5- See SWPPP plan.

6- On the wide area at the tight turn of the driveway. It will be staked down.

7- The lowest portion of the driveway will be covered with cobble rock to de-mud the vehicle tires, see SWPPP plan.

8- Scrape and sweep.

9- The Ogden River is nearby, but it is in no danger of receiving silt from our build site because of existing swales and vegetation. However, the SWPPP plan requires a silt fence for extra protection.

10- Precipitation soaks into this gravelly soil at a very quick rate, our perc test came in at 9.2 minutes per inch! We have never seen any water running over the surface since we have owned the property (2004).

11-The property is currently not occupied.