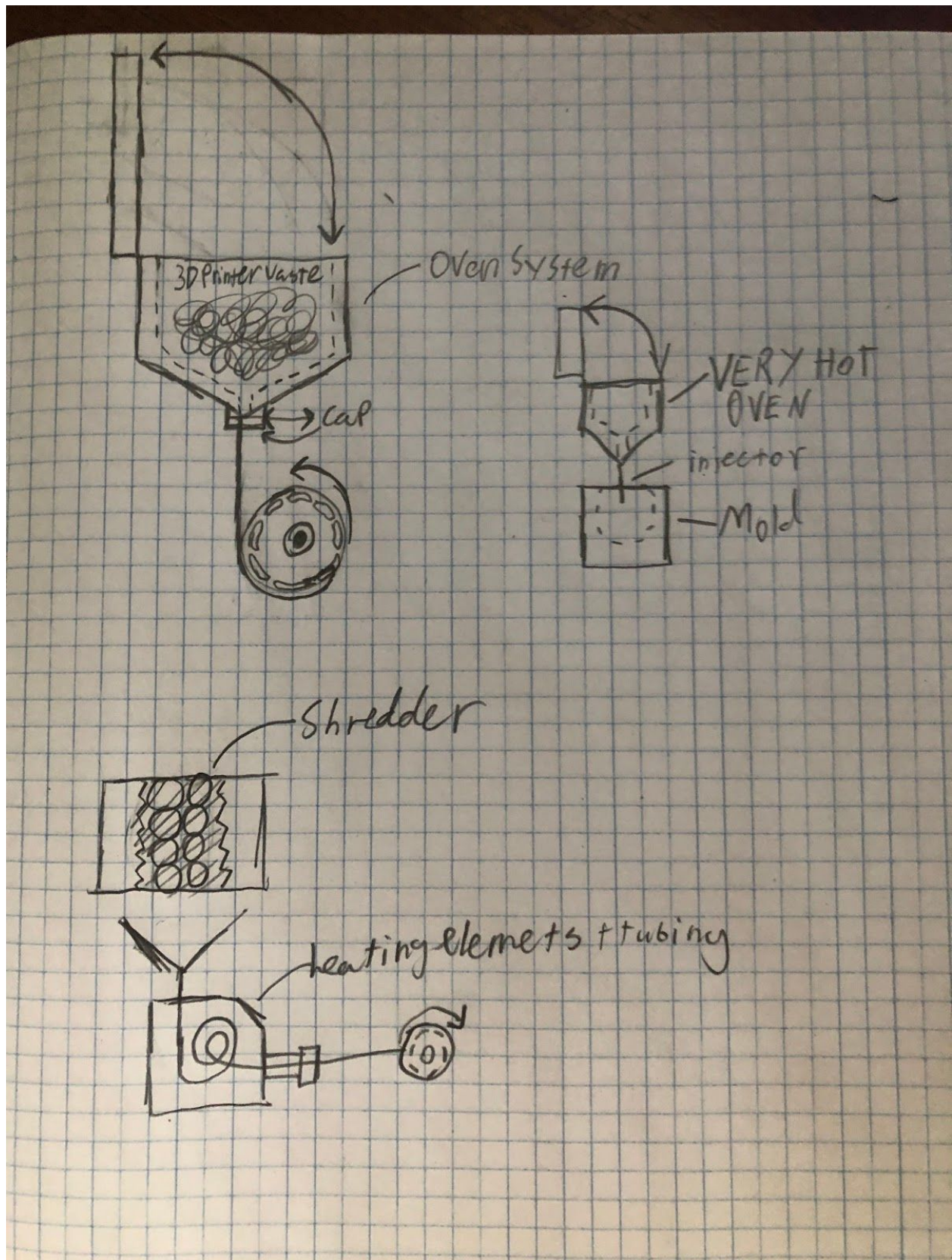
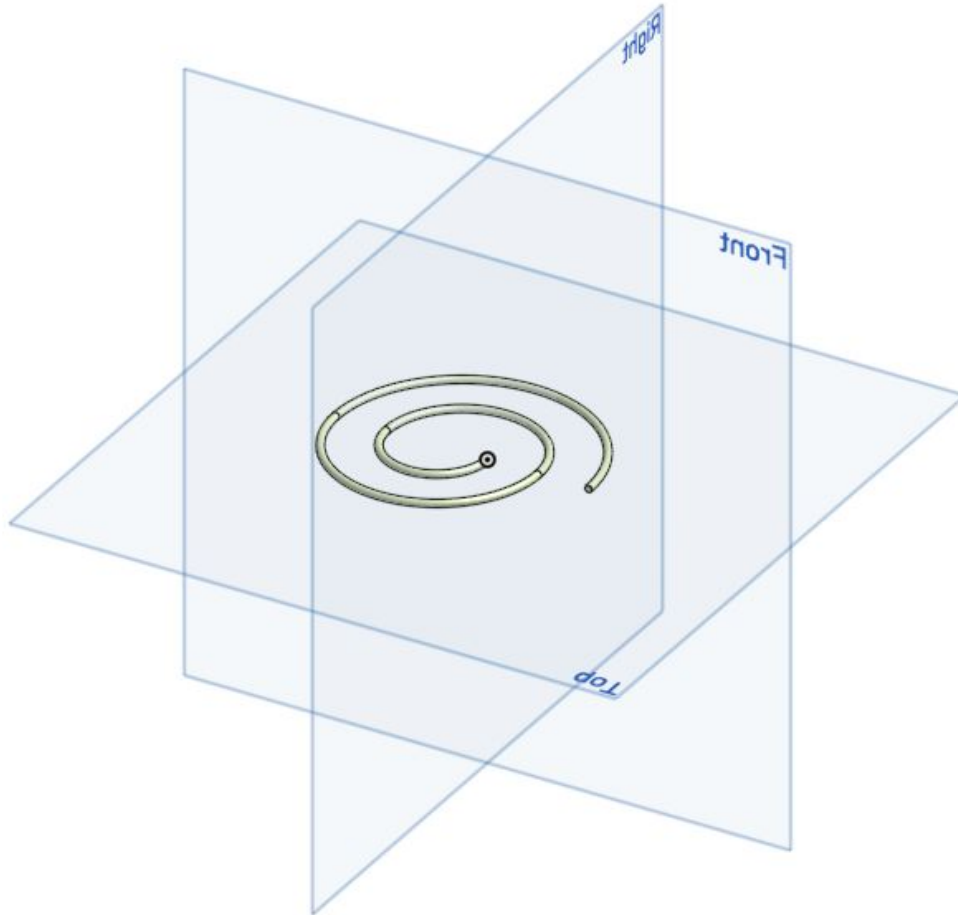


2/10/2021 Sketches done



2/21/2021

Finished CAD model of filament



| Design   | Feasibility of making a prototype at home under current circumstances | Cost | Originality | Potential for error | Filament/plastic quality | total |
|--|---|------|-------------|---------------------|--------------------------|-------|
| Injection Molder                               | 1   | 2    | 2           | 1                   | 1                        | 7     |
| Shredder into heater into spool                | 4   | 2    | 3           | 3                   | 3                        | 15    |
| Melt everything then put into nozzle and spool | 4   | 3    | 4           | 2                   | 4                        | 17    |

2/26/2021 Slides for video done

[https://docs.google.com/presentation/d/1yelbobZqBj4utPKVSlo\\_wJNszvkVmBelclL5Jq25QX0/edit?usp=sharing](https://docs.google.com/presentation/d/1yelbobZqBj4utPKVSlo_wJNszvkVmBelclL5Jq25QX0/edit?usp=sharing)