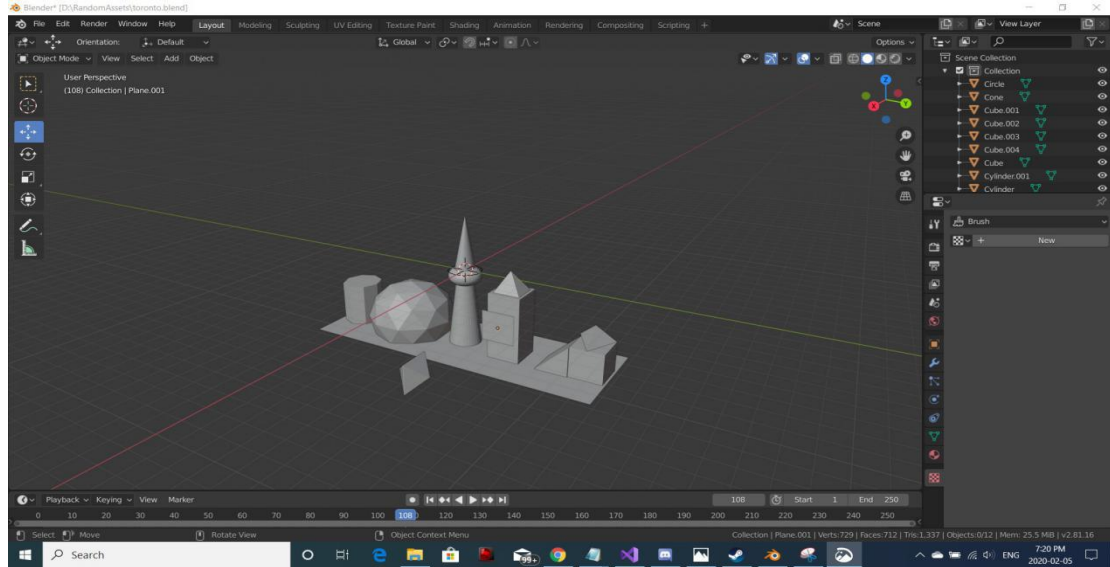


By Nathan Whitehead 101242269, and Phoenix Makins 101193192



Shapes Used:

Ground

Plane (0, 0, 0)

CN Tower Base

Cylinder (0, 2, 0)

CN Tower Middle

Sphere (0, 5.5, 0)

CN Tower Top

Cone (0, 7.5, 0)

Large building to the right of CN Tower

Rectangular Prism (4, 2, 0)

Roof of Large building

Pyramid (4, 5.5, 0)

Small attachment between large and small buildings

Wedge (7, 1.0, 0)

Small building

Box (10, 1, 0)

Roof of small building

Triangular (9.6, 3, 0)

Floating piece in front of city / boat

Diamond (0, 1.5, -5)

Sheet/ billboard in front of large building

Quad (2.6, 2.6, -11.6)

Rogers Center

GeoSphere (-5, 0.5, 0)

Building left of Rogers Center

Hexagonal Prism (-12, 1.5, 0)