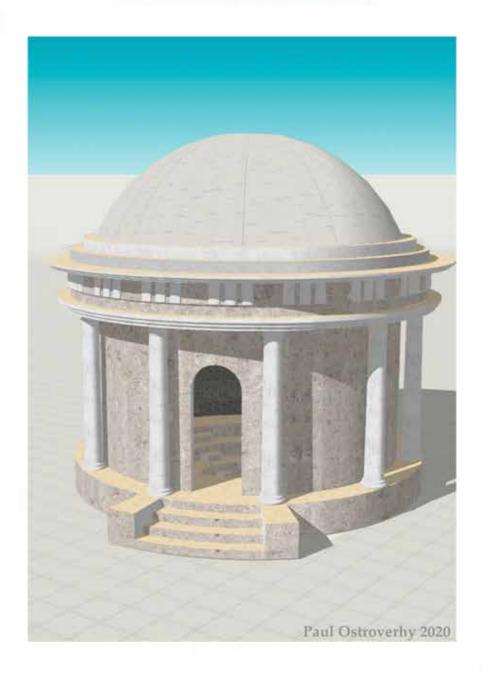
STOWEROTUNDA

3D DIGITAL DESIGN

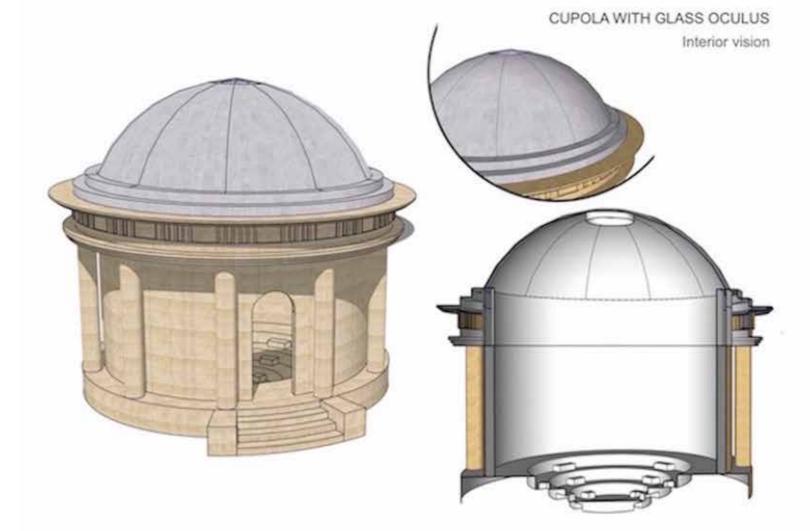


PAUL OSTRO VERHY 2021





2020



The Ost-Rotunda

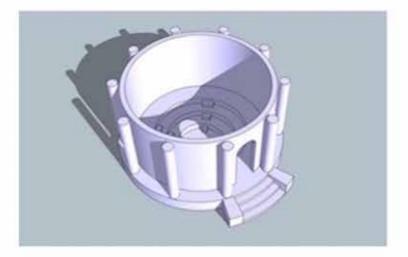
I have recently watched a four-episode-series on classical architecture, and I had found it so fascinating that I started to submerge myself in the world of Classicism. It had captivated me so much that I finally decided to create my own project. That project is the design of a rotunda in the classical style. The rotunda is a circular building that can be considered a folly. I have studied the classical orders, and the rotunda itself will contain roman doric on its surrounding, with a circular colonnade, whilst the interior will have flattened roman doric, and will have a dome. That dome will sprinkle light into the interior. The interior will be a semi-circular stage in which one would be able to express oneself, which is why possible names for the Rotunda have been dedicated to Apollo, God of the Arts. The Rotunda can be used in any English Style Garden that can be found in the UK, and my original idea was that the building was to be situated by a lake, with descending steps into the water, with those steps having two statues of sphinxes on either sides. The project is still unfinished and is a work-in-progress, so for now there are only sketches of the final architectural project.

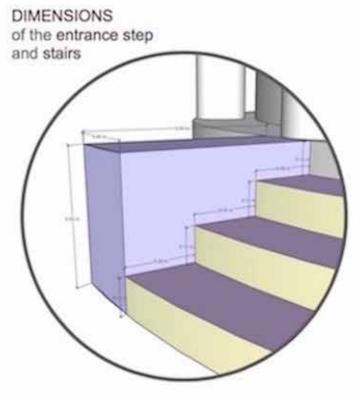


CUPOLA OPTIONS

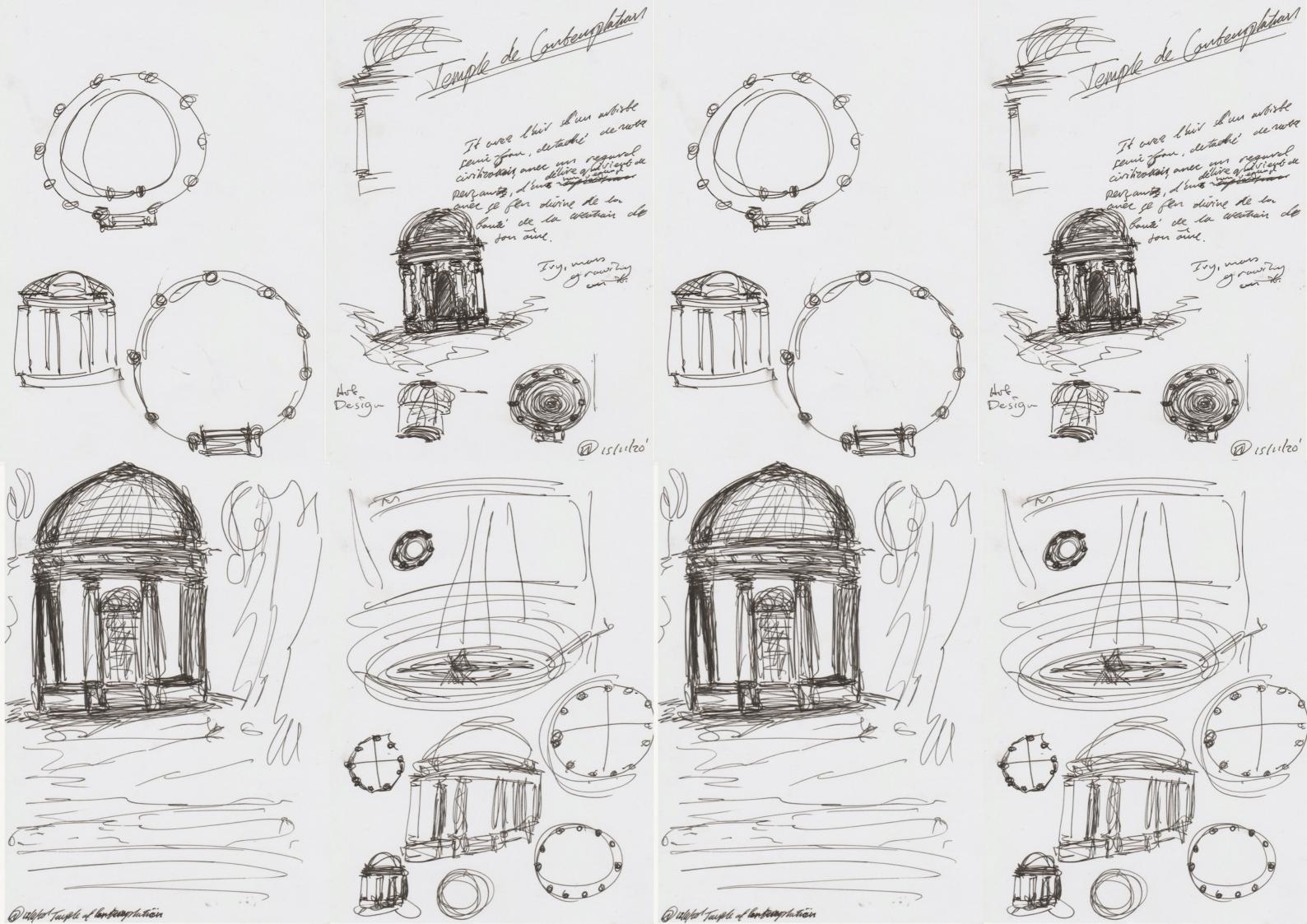
Triglyph frieze + architrave with different measures

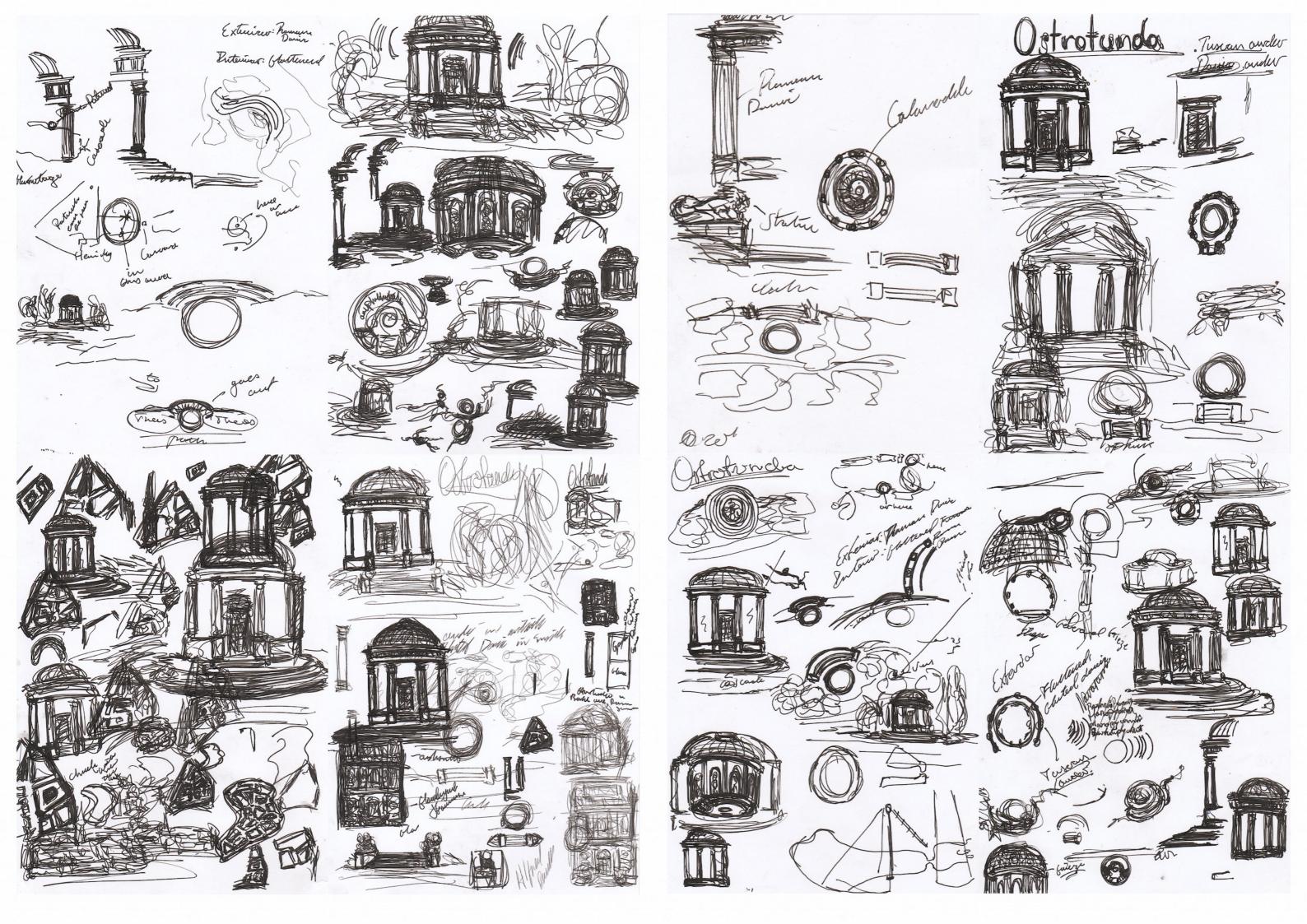


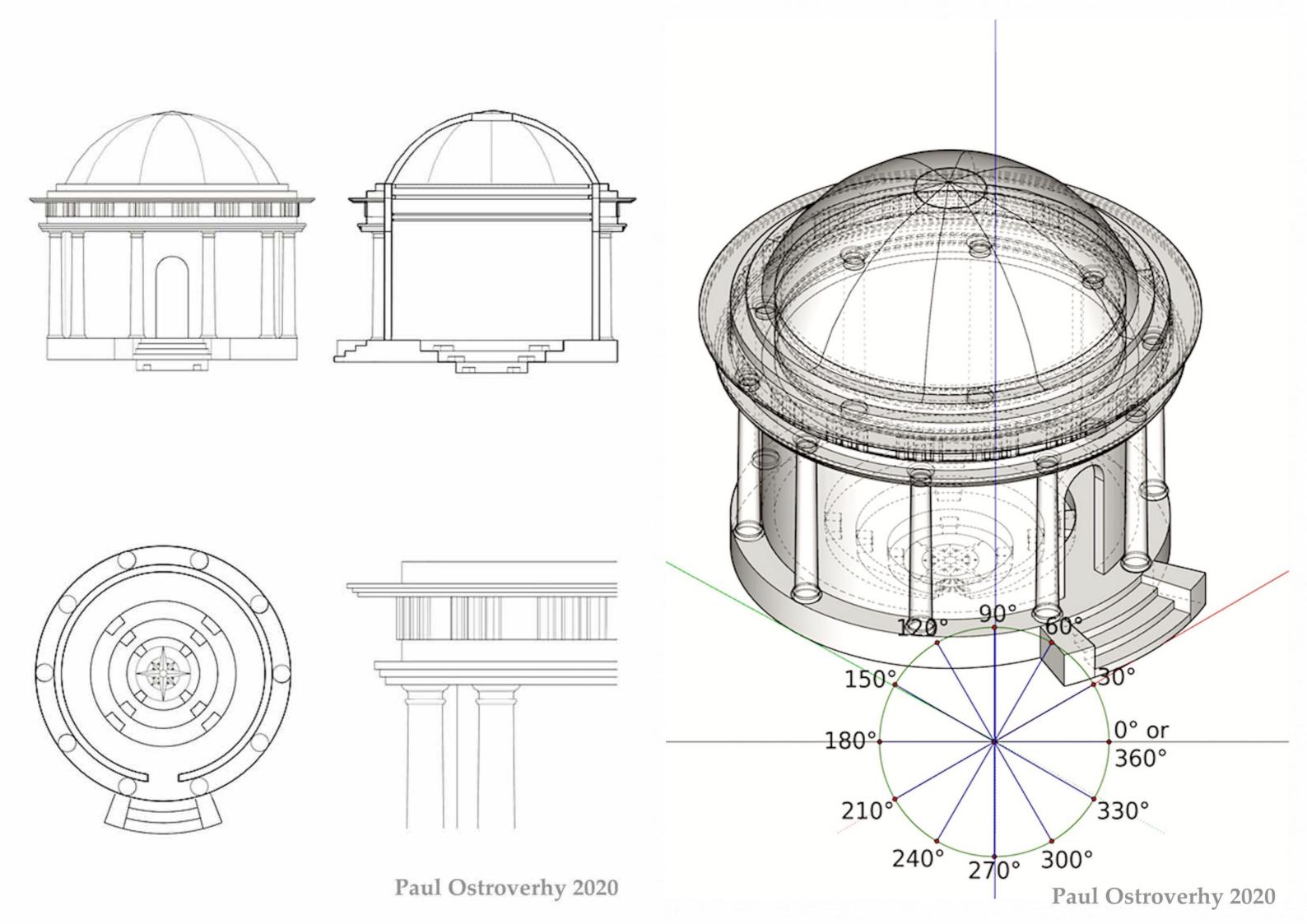


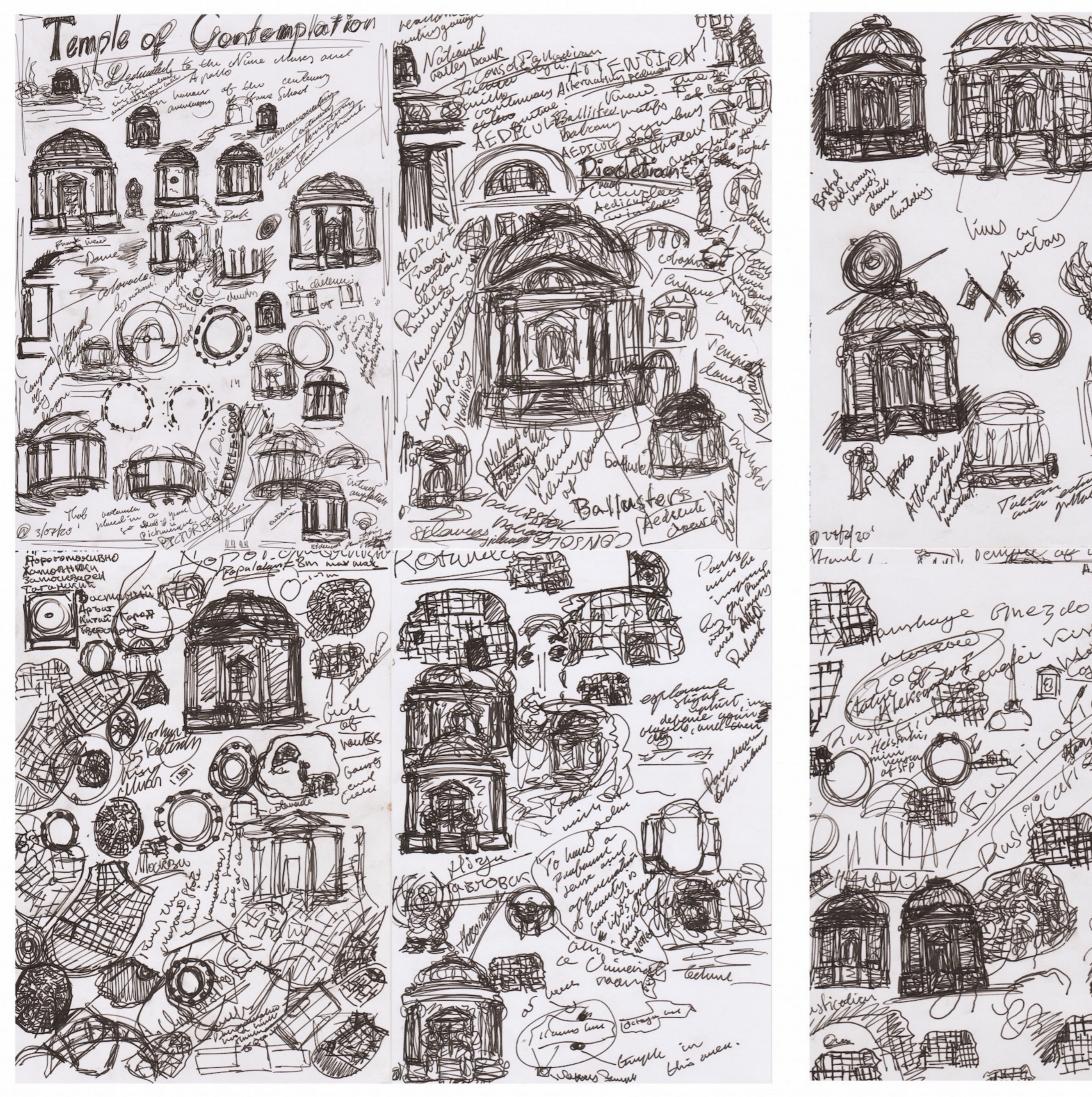


Paul Osbowehy



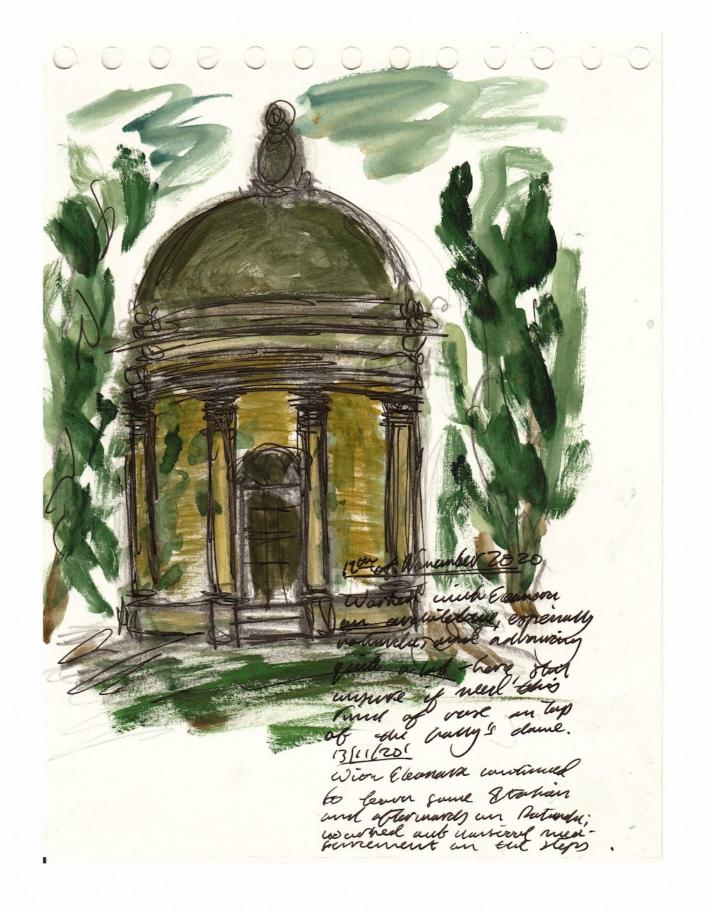


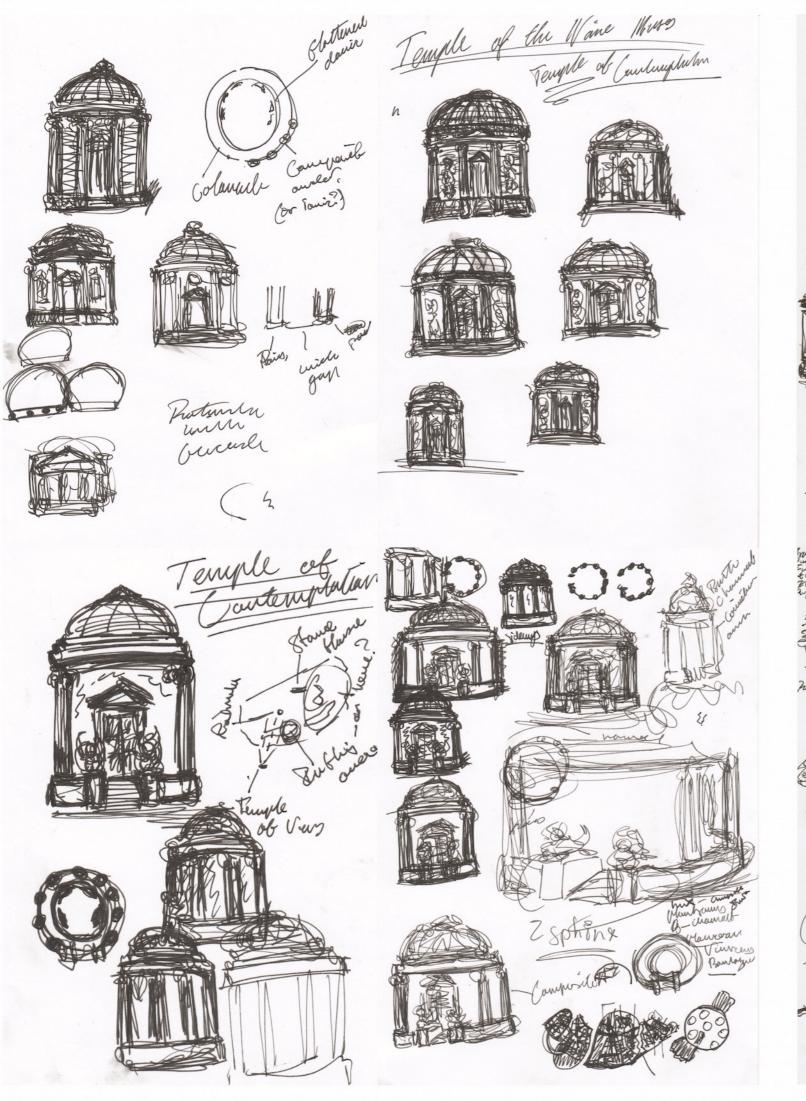




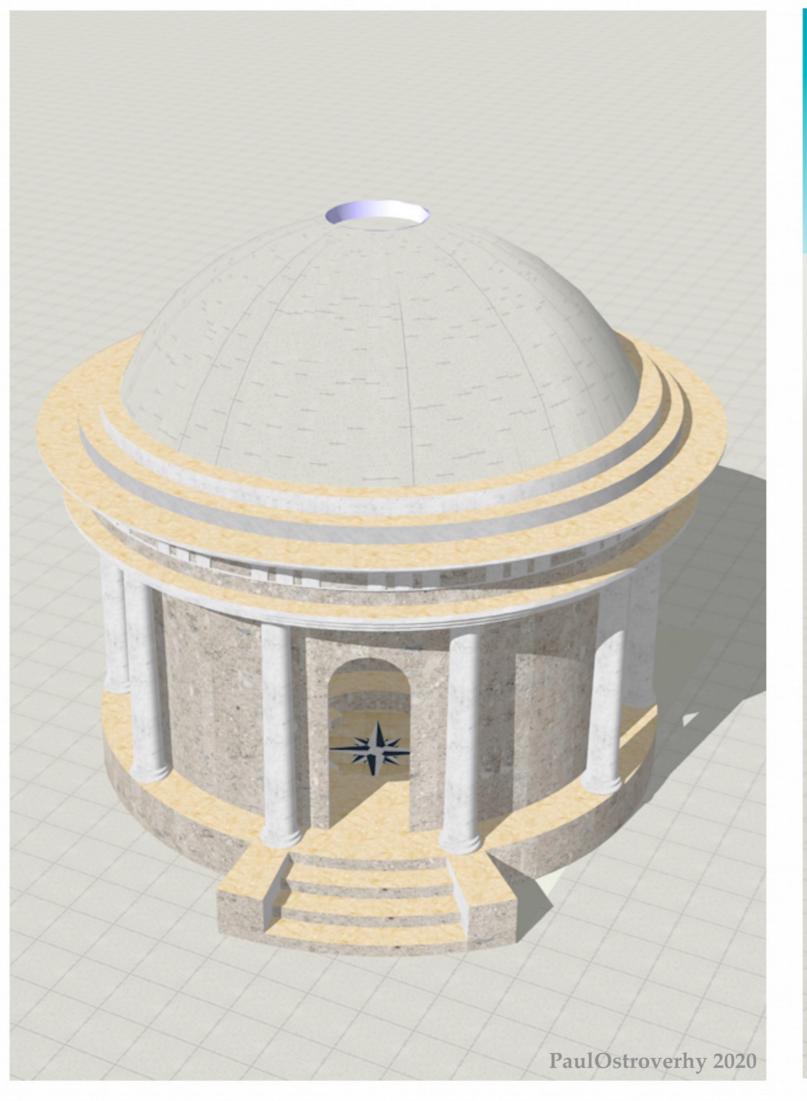




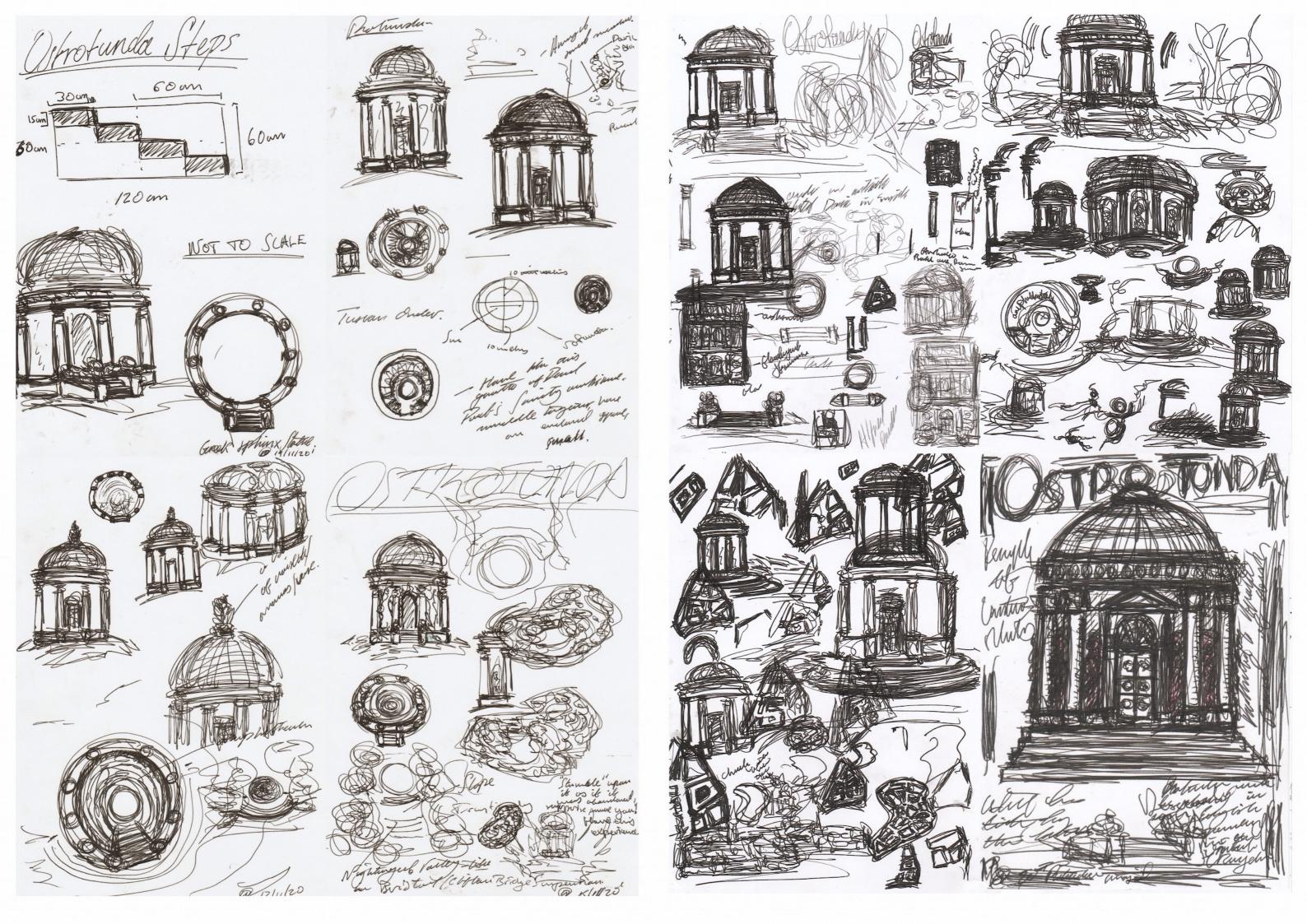
















To whom may concern,

I am writing regarding Paul Ostroverhy to recommend him to your school.

I had the pleasure to work with Paul since the beginning September and very quickly, thanks to his enthusiasm and cleverness he has understood and improved his architectural and design skills at an extraordinary pace since then.

He is an outstanding student, hard-working and has always shown a positive attitude, which made every lesson joyful. Paul is not only passionate about architectural and art history topics but also has a really mature process thinking approach, which has allowed us to work on high level projects without any issues for such a young age.

I was also quite impressed by his Urban planning and Neo-Classical Architecture portfolio, which at the time already contained more than 600 sketches. It was almost natural for him the transition from the handmade sketches to the digital model design which culminated in the 3D print of his chef d'oeuvre: The Ostrotunda. A neoclassical pavilion planned to be placed in an English landscape garden. A topic which Paul is passionate about endlessly researching online about the Italian Renaissance gardens design.

Under my supervision working in his free time, on the basis of 1-2h per day after his secondary school, he mastered SketchUp (3D modeling program) using tools such as:

Draw lines, circles, polygons, arches, move, rotate, push/pull, follow-me, scale-offsets\Use the section cuts and planes, orbit, pan, zoom in/out and measure dimensions Make/explode groups, download from the online 3D Warehouse\Use Importing pictures/files, adding colors, materials, textures, shadows and fog\Use Changing camera views and background, edges and face styles

Having seen the short time required to acquire these skills, I'm more than confident to affirm that he will be able to accomplish his next project "A Neo-Palladian didactic architectural facade", without my help using AutoCAD.

Besides the architecture accomplishments Paul has also had an intensive Italian language introduction and absorbed the true Italian culture splendidly. In this time he has learnt by heart the Italian medieval sonnet "S'i fosse foco" by Cecco Angiolieri mastering the different pronunciations and sounds.

I have no hesitation recommending Paul Ostroverhy for your school. His phenomenal performance shown during my tutoring is an indication that if the right institution would properly provide him with all the necessary tools and creative environment, we would be witnessing the birth of a future Michelangelo.

Eleonora Segalla Graduated in Architecture and Design at G. De Fabris, Nove, Italy

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