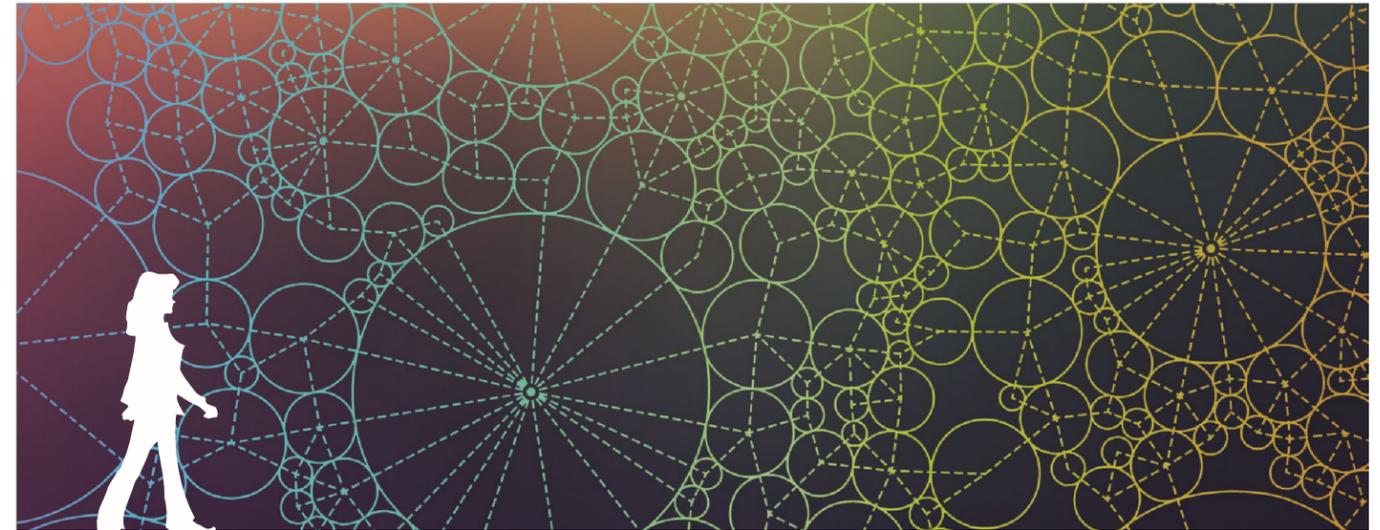
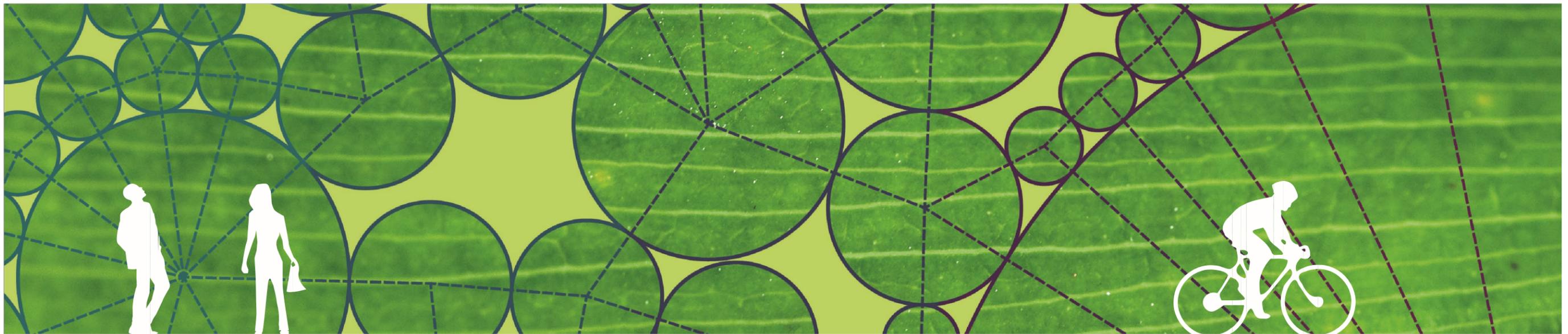


A. Block Color Sketch Circle packing pattern



B. Gradient Color Sketch Circle packing pattern



C. Nature Connections Color Sketch Circle packing pattern

Walnut Street Underpass mural, preliminary concept sketches

To support the creation of "Shift," a design collaboration between the UW Madison Environmental Design Lab, City staff, and community partners. "Shift" treats two parallel underpasses that connect the University of Wisconsin-Madison campus and hospitals with an adjacent residential area. The same intricate source imagery, based on circle packing algorithms, will appear in both spaces. However, one underpass will display an accordion-style back-lit perforated wall, while the same design will be painted directly on the surface of the other underpass and then lit with gobo enhanced spots. Together, these correlative projects address the neighborhood's need for aesthetic and safety improvements in these dismal spaces. By subtly illuminating these underpasses with an atmosphere invoking of the glow created by stars in the sky, lead student designer, Julia Schilling, and Professor Sam Dennis of the UW Design Lab, with city engineers, and partners create walk appeal.