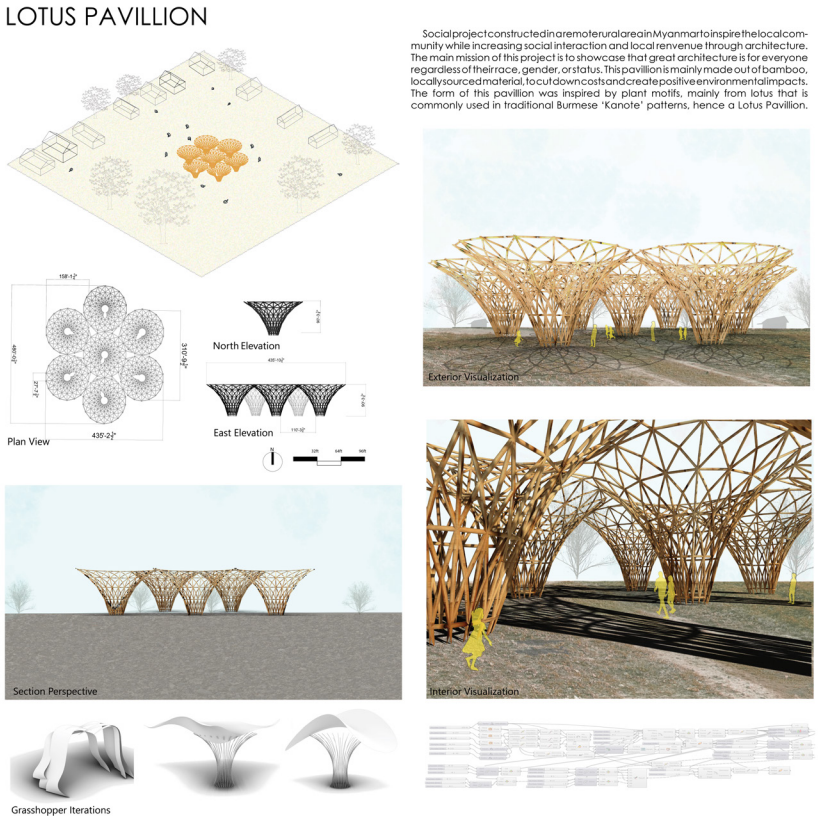

Project: **Select a site and create a parametric design for the site. Produce a minimum of (1) 3D Print The 3D Print should be 4"max in any direction.**

Deliverables: Produce (1) 36 "x 36" sheet with the following drawings

(1) Title

(1) Project Description

(1) Aerial Rendering showing the site

(3) Eye level Renderings

Show (3) different parametric conditions (iterations)

Include the Grasshopper definition

Add Scale Figures

Submit: Bring your 3D Print to the midterm presentation
Submit all deliverables to the shared drive
Please save your files in a folder Firstname_Lastname
Please save your work as a PDF Firstname_Lastname_Assignment#

HOMEWORK ASSIGNMENTS MUST INCLUDE THE FOLLOWING:

- YOUR NAME
- INTRO TO PARAMETRIC MODELING
- SEMESTER / YEAR
-MIDTERM ASSIGNMENT