## PORTFOLIO PROJECT 3

| $\mathbf{S}$ | $\mathbf{A}$ | $\mathbf{B}$ | $\mathbf{R}$ | $\mathbf{I}$ | $\mathbf{N}$ | $\mathbf{A}$ |  | $\mathbf{P}$ | $\mathbf{R}$ | $\mathbf{I}$ | $\mathbf{M}$ | $\mathbf{E}$ | $\mathbf{L}$ | $\mathbf{L}$ | $\mathbf{E}$ | $\mathbf{S}$ |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S | P | A | C | E |  | $\&$ |  | $M$ | $A$ | $T$ | $E$ | $R$ | $\mid$ | $A$ | $L$ | $I$ | $T$ | $Y$ |

## 3 A

CARVE \& CUT

For Project 3A I used a diagram from Project 1 to create a $6 \times 6 \times 6$ inch massing model. In order to translate the diagrams into the model, I made a few prototypes with wax. In which I exposed the space of the diagram by cutting it through the void of the diagram. After working with smaller pieces of wax, I understood the fragility of the material. This was very helpful in order to make the half size and full size massing model. To make the final form I melted wax and poured into a mold. When it dried I carved its final shape.
$D$ I A GR A M F R O M
$D$ I A GR A M F R O M
P R O J E C T
P R O J E C T


P R O T O T Y P E 1

P R O T O T Y P E 1
P R O T O T Y P E 2

$Q \cup A R T E R \quad S$ I Z E

$H A \perp F S$ I Z E

FINALMODEL


## PLAN OBLIQUE DRAWING

On a $18 \times 24$ " sheet paper I drew a plan oblique axonometric of my massing model so that the void space is visible. I focused on the line weight to show all the details within the shape. To represent the different contours and the changes in surface and elevation I used different types of hatching.


