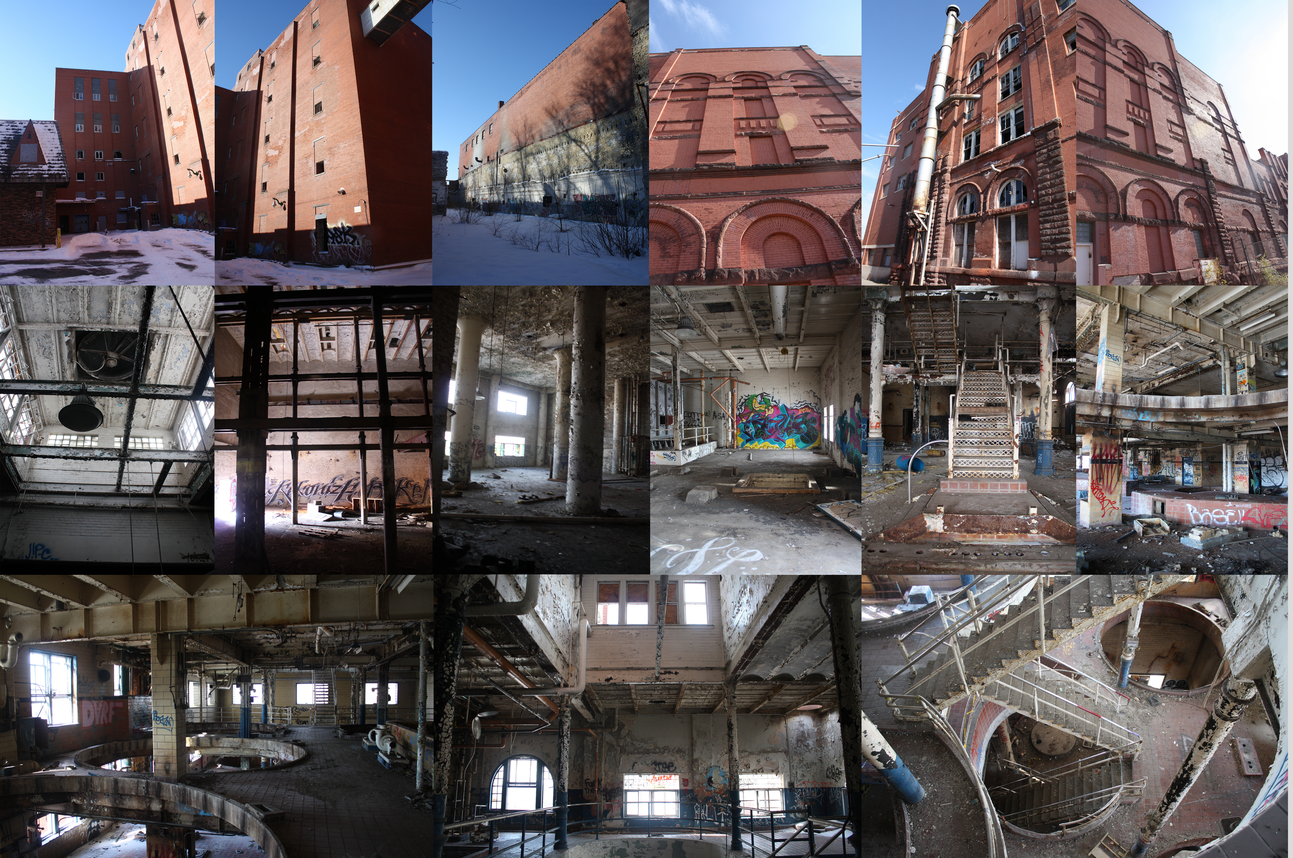
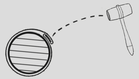


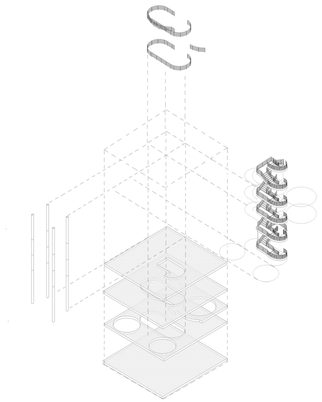
Staircase Riser Metal Panel

The Design For the Staircase Riser Panels Are Influenced By The Original Metal Staircase. Using A Hydralic Press To Cut The Panel Holes. The Finish is Slightly Hammered With "Pine Hammer" To Add A Patina To The Finish.

Metal Column Wrap

The Original Columns For The Central Stairway Are Wrapped With Zinc Metal to Cover Their Degraded State. After Producing The Coil Stock, The Metal Is Attached With The Seam Hammered With "Tinner's Mallet". This New Detail Is The Progression Of The Column With A Modern Day Expression.



Wood Carved Handrail

Using a molding Machine to Create The Profile For The Handrail. A Dentil Detail Is "Chip" Or "Spot" Carved Into The Bottom Of The Profile Using A Fluted Chisel And Wood Mallet. This Detail Will Act As The Top Rail For Both The Guardrail And Stairway Railing.