GARNER ARTS CENTER

GARNERVILLE ARTS + INDUSTRIAL CENTER

07.25.2014

FEASIBILITYSTUDY

WHAT'S INSIDE:

- Executive Summary / Opportunity from Challenge
- A New Front Porch/ Summary WordCloud
- Site Plan
- **Elevation**/ Restoration + Addition
- Floor Plans/ Programming Options
- Renderings/ Art Performance Celebration
- Budget Summary



EXECUTIVE SUMMARY

OPPORTUNITY FROM CHALLENGE

GARNER Arts Center is a a non-profit center for visual & performing art experiences located 35 miles from Manhattan in the lower Hudson Valley within the Garnerville Arts & Industrial Center, an historic 19th century textile mill. GARNER provides unique and vibrant performance, gallery and creative space and presents artistic programs of exceptional merit for the benefit of a multi-cultural population. Its mission is to preserve the sanctity of the original textile mill buildings and creekside landscape, while offering an inspired setting which honors individual expression.

In August of 2011, Hurricane Irene destroyed Building 21, GARNER's main gallery space and connection to the Dye Works Gallery, which houses art shows and performances. After a temporary closing GARNER Arts Center reopened and the Preservation League of New York State named Garnerville Arts & Industrial Center as one of its Seven to Save historic sites. The Garnerville Arts & Industrial Center is now listed on both the State and National Registers of Historic Places as the "Rockland Print Works Historic District."

BKSK Architects was engaged by GARNER Arts Center to identify a new vision for the rehabilitation of the former gallery. Now open to the sky and with a unique position on the edge of the canal, the ruins of the site offer the opportunity to teach about historic structures and the complex stories they tell, including that of climate change and the impact of rising water on our historic fabric. The direct visual access to the canal is both provocative and beautiful, and calling to be preserved. After much discussion with President Robin Rosenberg and Executive Director James Tyler, it is proposed that the space should remain open to the air, serving as a new "Public Porch" for art, gatherings, performances and celebrations, re-connecting both the visitors and the Center to the water.

The proposed scope of work will

- + make the space safe and habitable
- + address any structural concerns,
- + house public programs
- + provide circulation and ADA access to Dye Works

RE-CONNECT - CIRCULATION EGRESS + ASSEMBLY INFRASTRUCTURE

Provide new larger elevator

Provide ADA Ramp

Provide two connection bridges- one covered and one open to the sky

Renovate bathrooms on each level

WATER "PROOF" - UPDATE FLOOD LINE + CLIMATE EDUCATION

Raise elevator to be above flood plain

Porch design allows for occasional flooding by acting like an outdoor space

Add planted strips along the building to collect rainwater and soften building entry.

Leave building in 'ruin' state where possible

PROGRAM - ART, FOOD, DRINKS, OUTDOOR CINEMA, CELEBRATION

Frame a flexible performance space with fixed bleacher-like seating

Provide a new stage

Provide open area for multiple flexible seating configurations (2 levels)

Provide for projection surface across canal for outdoor cinema

Provide roof for shading at second floor

Allow for deployable "shade clouds" over open area

Provide café and prep kitchen

Provide back of house storage areas

A NEW FRONT PORCH

SUMMARY WORD CLOUD

RE-CONNECT

GRAND ENTRY 2 BRIDGES LOOP ELEVATOR

ACCESS DYE WORKS **EXPERIENCE THE CANAL**WINTER WEATHER PASSAGE

100 SEATTHEATER

NIGHTTIME PROJECTION
SEE ART ON THE OUTSIDE
VERSATILE + MULTI-FUNCTIONAL
WORKSHOPS + CLASSROOMS

MULTI-LEVEL PERFORMANCE
VISUAL PERFORMANCE
MOVEMENT SPACE
BILLBOARD

RECLAMATION

SAFE + HABITABLE

LOOK TO THE FUTURE WHILE REMEMBERING IRENE

A NEW LIFE AS CELEBRATION SPACE

WATER "PROOF"

FLOODLINE - 2'6"
EXTERIOR MATERIALS
RAIN COVER

REVEALTHE POWER OF WATER TEACHABLE HISTORIES

PRO-GRAM

POP-UP FOOD

BAND AREA FRIDAY NIGHT LOUNGE WINF BAR

OUTDOOR CINEMA WEDDINGS

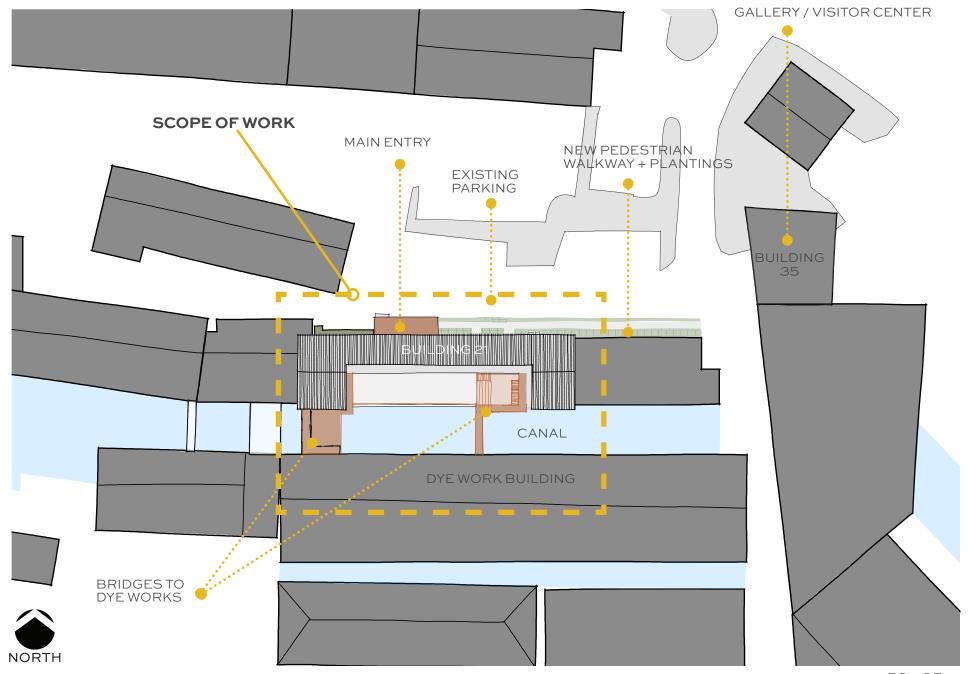
INFRASTRUCTURE

BACK STAGE SPACE FOR THEATER FLEXIBLE SPACE FOR CATERING NEW BATHROOMS

LARGER FREIGHT ELEVATOR

FRONTPORCH

SITE PLAN

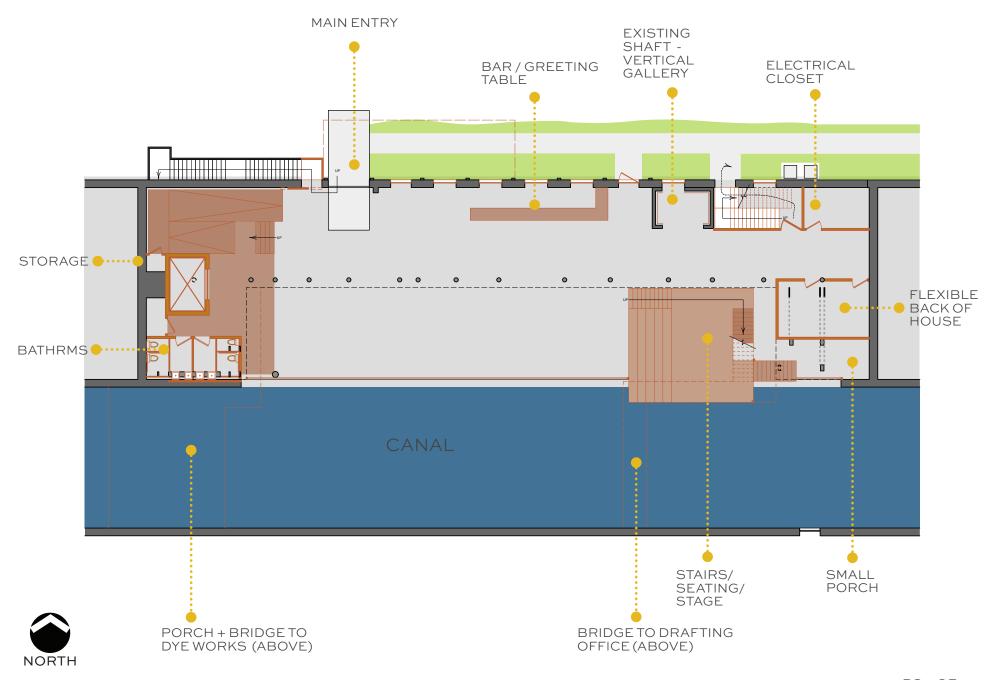


BLDG 21 - PROPOSED RESTORATION REMOVETHE **REPLACE GLAZING** EXISTING A LOWER ENTRY OUTBUILDING TO REVEAL NEW "PORCH" VIEW OF CANAL

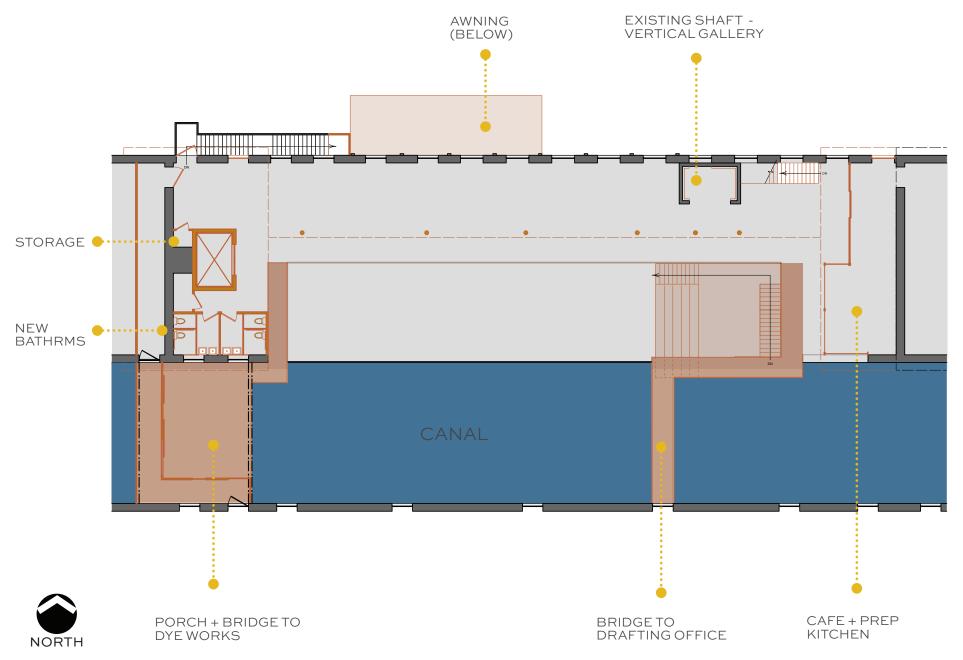
EXISTING CONDITION - JUNE 2014

BLDG 21 - PROPOSED ENTRY NEW PARTIAL ROOF **REUSE TRUSSES REUSE TRUSSES** & NEW STRUCTURAL & ADD PARTIAL & ADD PARTIAL **COLUMNS** ROOF ROOF **DEVELOPA NEW EGRESS** SOFTEN ENTRY WITH CREATE AN INVITING LANGUAGEOF DOORS **NEW PLANTINGS AND** AWNING MARKING MAIN SIMPLE RAW STEEL PEDESTRIAN WALKWAY ENTRY **INSERTIONS** GARNER CONCEPTUAL SKETCH - BUILDING 21 ENTRY

BLDG 21 - FIRST FLOOR PLAN



BLDG 21 - SECOND FLOOR PLAN



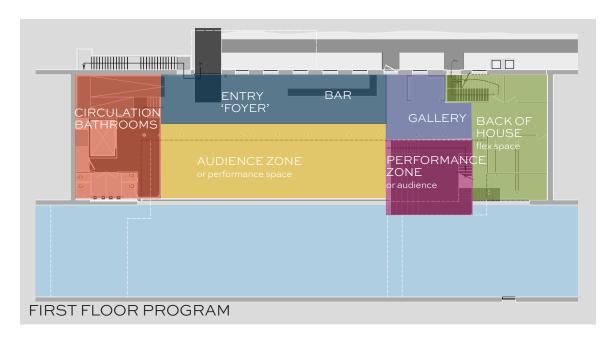
REPROGRAM MULTI-LEVEL

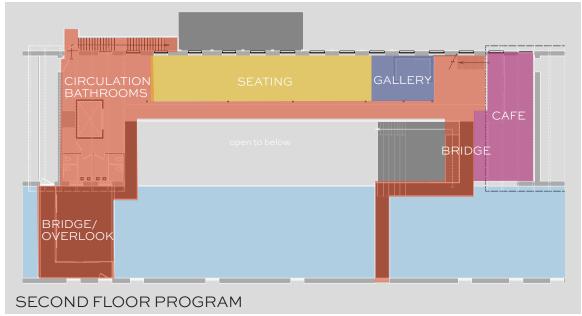
FRONT PORCH

ART - PERFORMANCE - FOOD - CELEBRATION

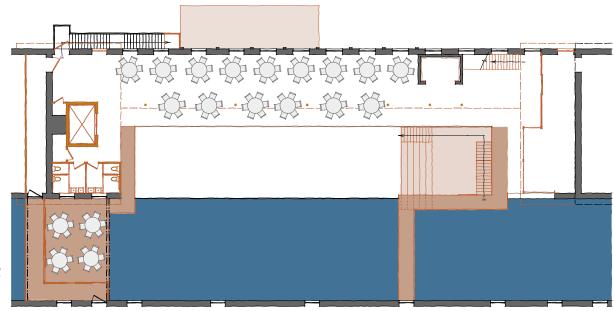
PROGRAM ZONES

- + ENTRY FOYER
- + BAR
- + VERTICAL GALLERY
- + CIRCULATION
- + BATHROOMS
- + BACK OF HOUSE/STORAGE
- + AUDIENCE ZONE
- + PERFORMANCE ZONE
- + STAIR/STAGE
- + CAFE & PREP KITCHEN
- + SEATING
- + BRIDGE CONNECTIONS
- + WATERFALL OVERLOOK



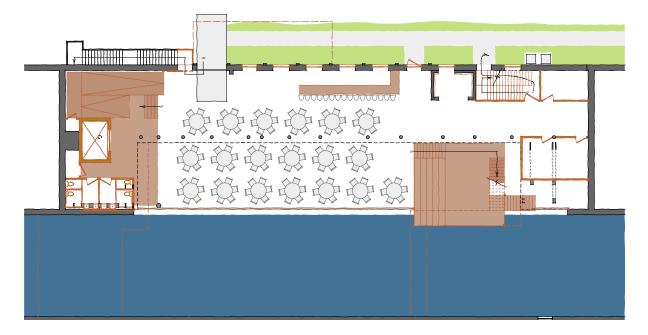


DIVERSE PROGRAM POTENTIAL

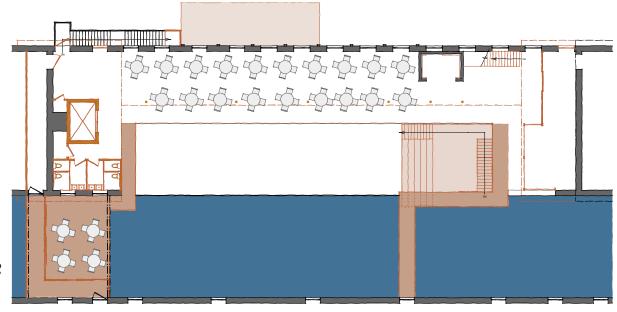


SECOND FLOOR Wedding 114 seated

EVENT Wedding 228 Total seated

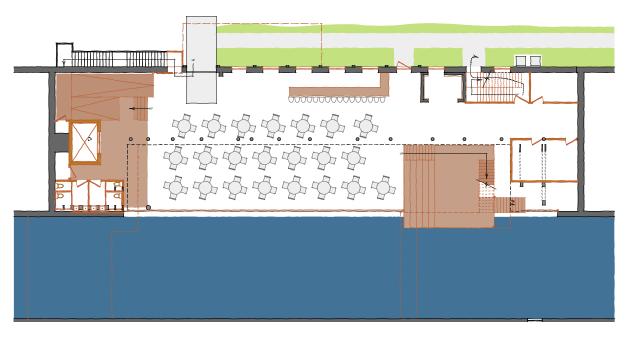


FIRST FLOOR Wedding 114 seated



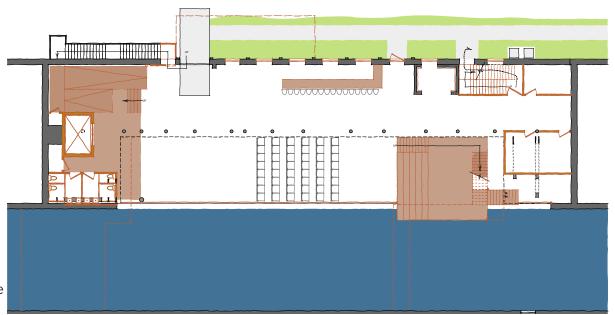
EVENT Wedding 180 Total seated

SECOND FLOOR Wedding 92 seated

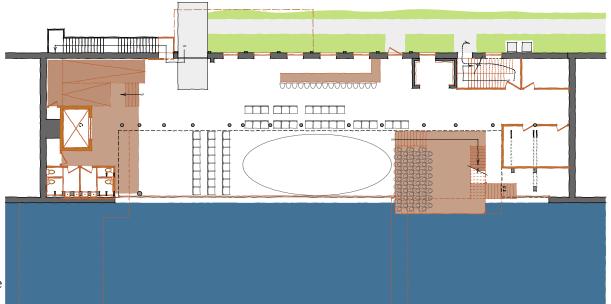


FIRST FLOOR Wedding 88 seated

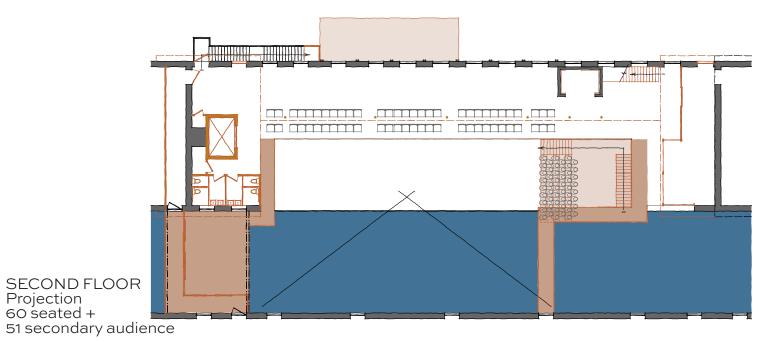
DIVERSE PROGRAM POTENTIAL



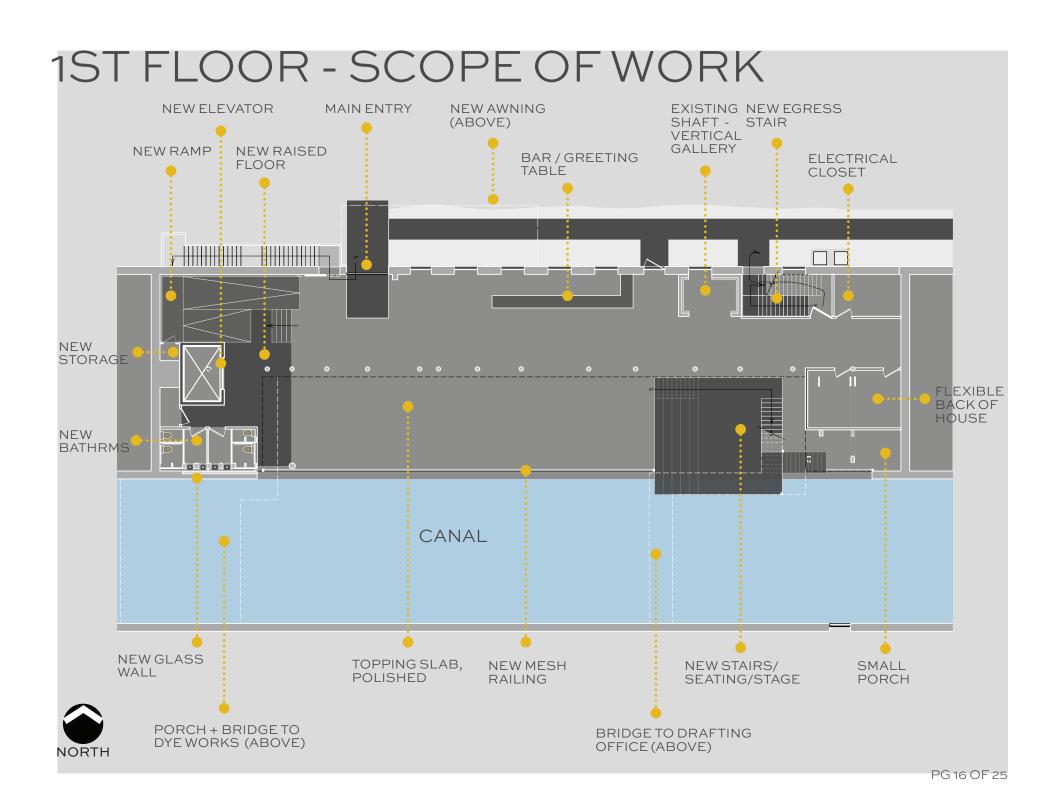
FIRST FLOOR Small performance 54 seated



FIRST FLOOR Large performance 110 seated



FIRST FLOOR Workshop 60 seated

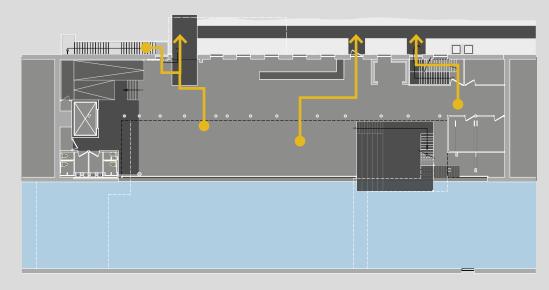


2ND FLOOR - SCOPE OF WORK NEW ROOF NEW ELEVATOR **NEW WOOD NEW AWNING** NEW **NEW EGRESS** WITH REUSED FLOOR (BELOW) STRUCTURAL STAIR **TRUSSES** COLUMNS+ ROOF (ABOVE) **EXISTING SHAFT** -**NEW ROOF WITH VERTICAL GALLERY** REUSED TRUSSES NEW STORAGE NEW BATHRMS di CANAL **ENCLOSED NEW MESH** COAT **NEW ENCLOSED** WALKWAY RAILING STORAGE CAFE + PREP **KITCHEN** PORCH + BRIDGE TO **BRIDGE TO** DYE WORKS DRAFTING OFFICE NORTH

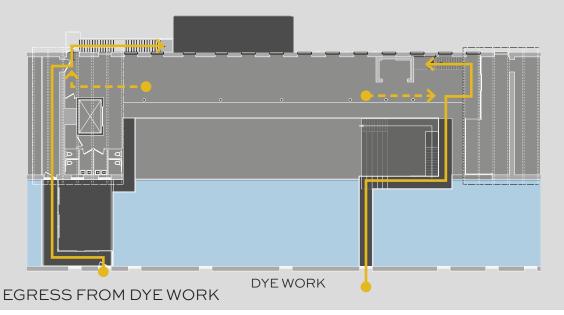
RECONNECT INFRASTRUCTURE

EGRESS DIAGRAM

- + MIN. STAIR WIDTH 44" FOR 50+ OCCUPANT LOAD
- + STAIRS TO SERVE AS ACCESSIBLE MEANS OF EGRESS SO MIN. STAIR WIDTH 48"
- + 3 MEANS OF EGRESS PROVIDED FROM GROUND FLOOR
- + 2 MEANS OF EGRESS FROM 2ND FLOOR TO GROUND FLOOR



FIRST FLOOR EGRESS





OPEN PASSAGE - EAST

PRECEDENT PROJECT











COVERED PASSAGE - WEST







