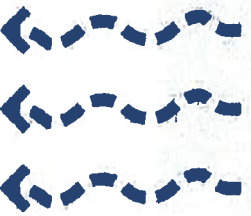




Rein gardens initiate storm water runoff by catching runoff before it reaches the storm drains. Diverting storm water into rain gardens from our roofs and other hard surfaces such as driveways or patios, helps improve the water quality of our local streams and at the same time creates functioning gardens which support biodiversity.



When sized and constructed properly, rain gardens are able to handle the amount of storm water produced in an average event. One inch of rain, covering an average 30' X 50' roof surface = 1,500 square feet or 939 gallons of water! Storm water helps us live in a healthy and beautiful world.





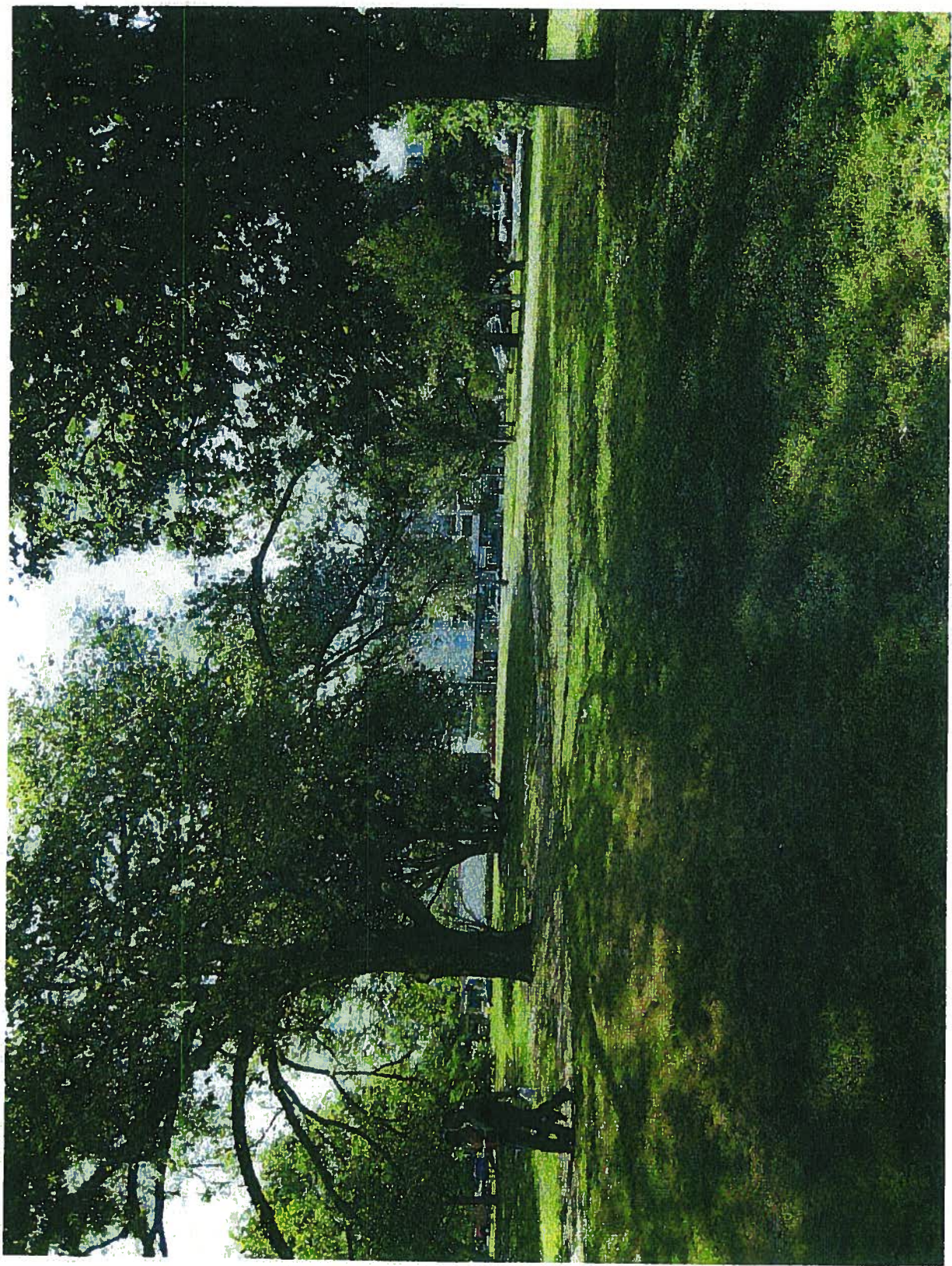
ZACH THEATRE LANDSCAPE PLAN

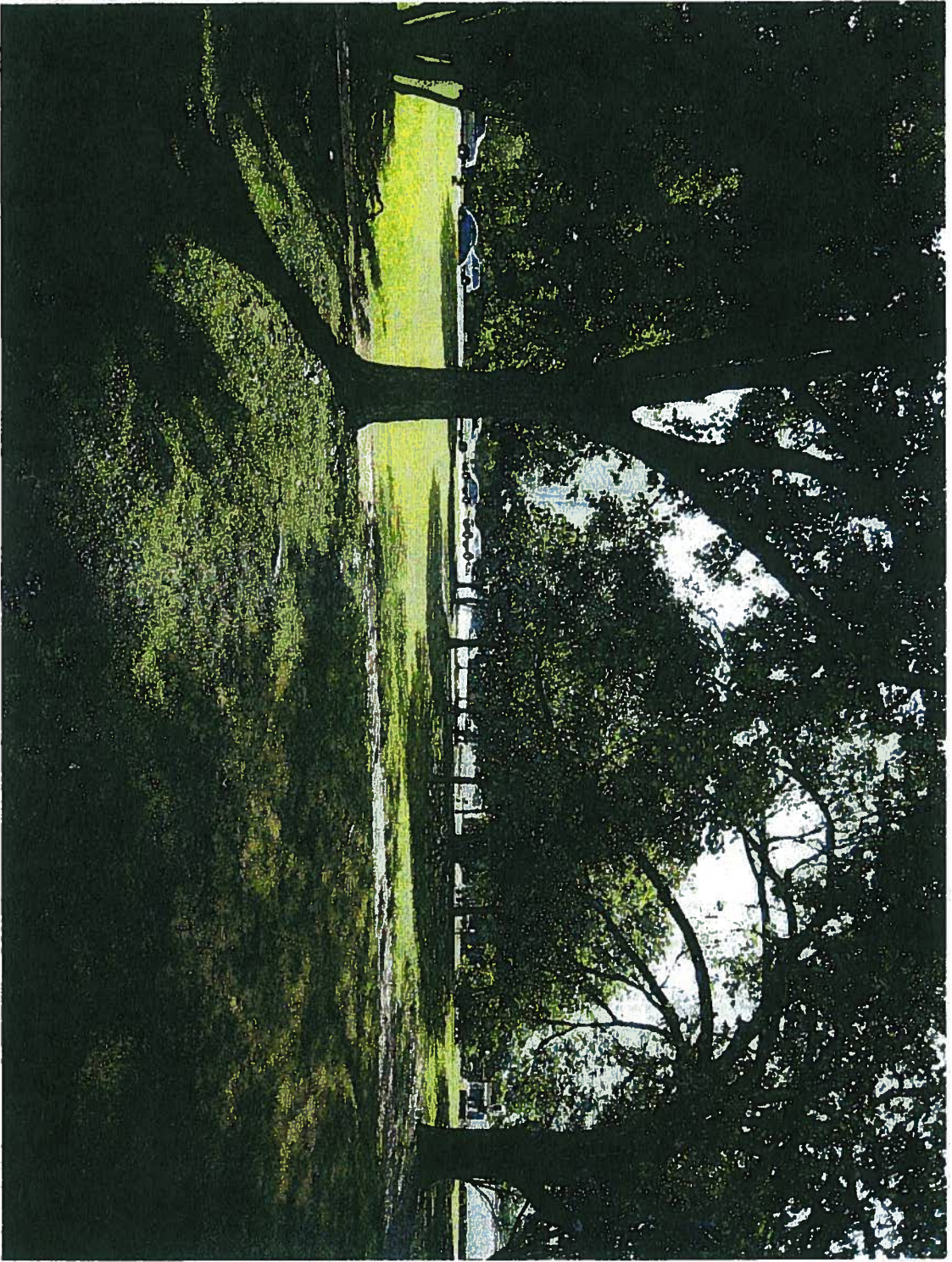
Zachary Scott Theatre Center
Austin, Texas

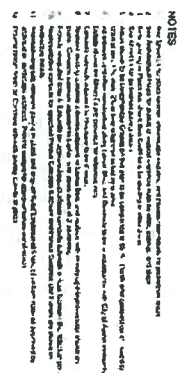
RESOURCE DESIGN

PLANNING • URBAN DESIGN • LANDSCAPE ARCHITECTURE
3100 Harris Blvd. • Austin, Texas • 78703 • Tel. (512) 850-9075

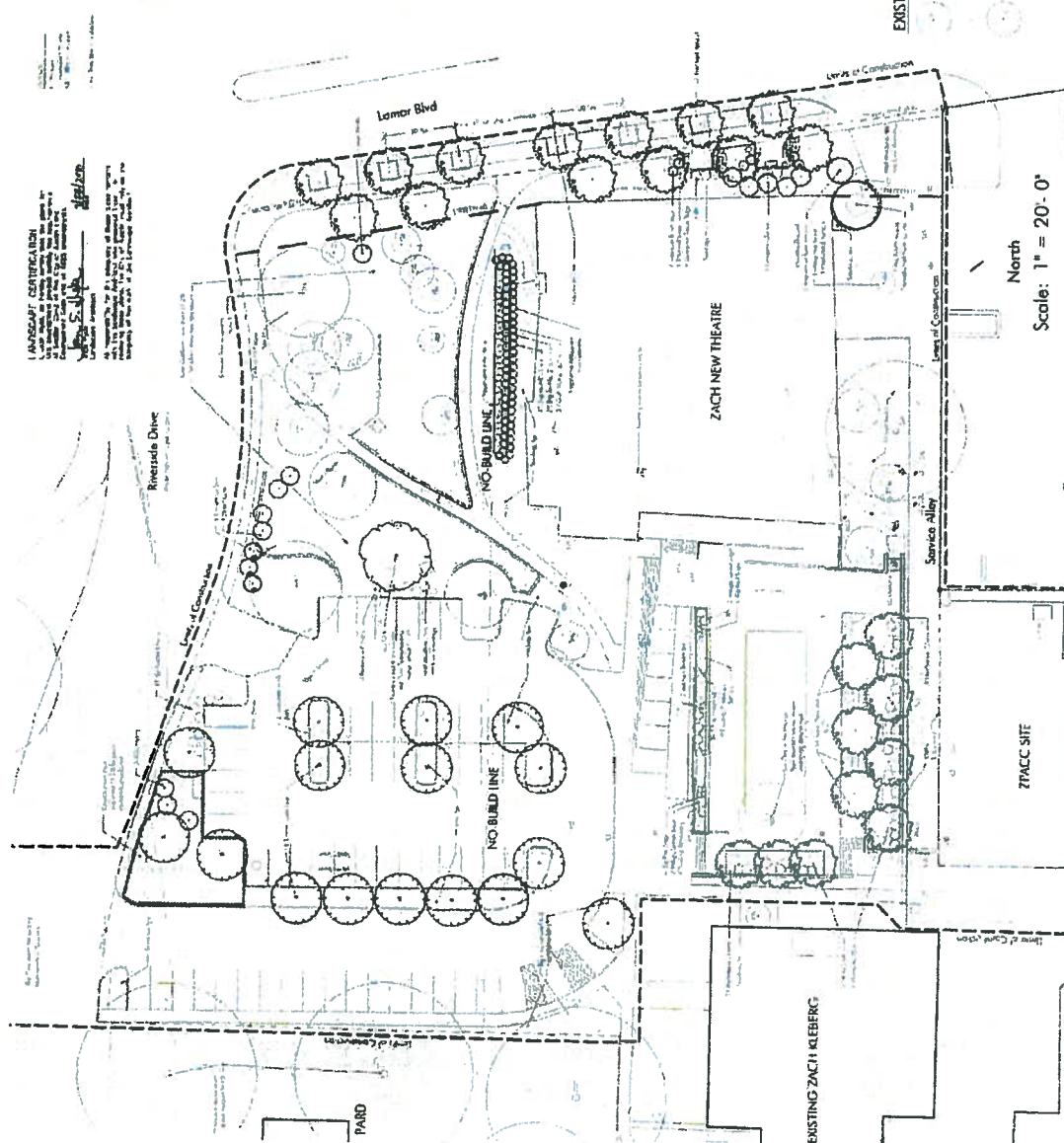


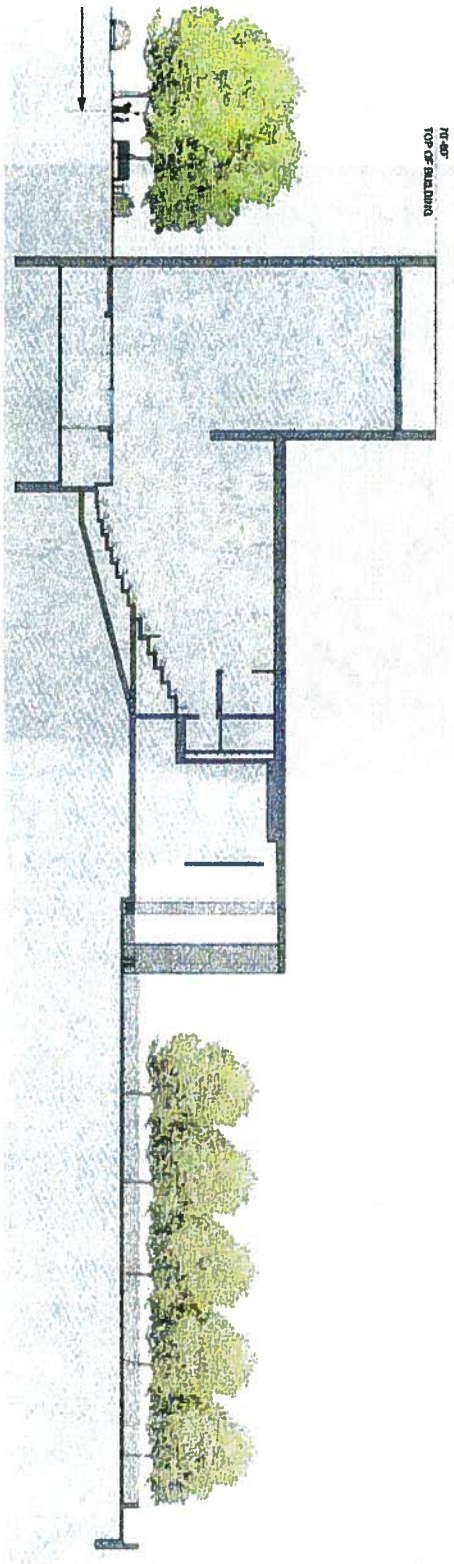




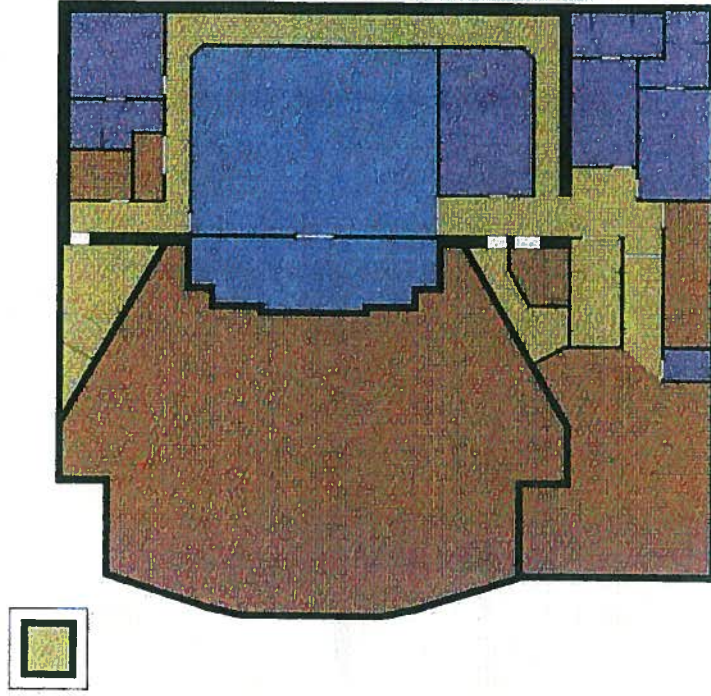
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EXIST





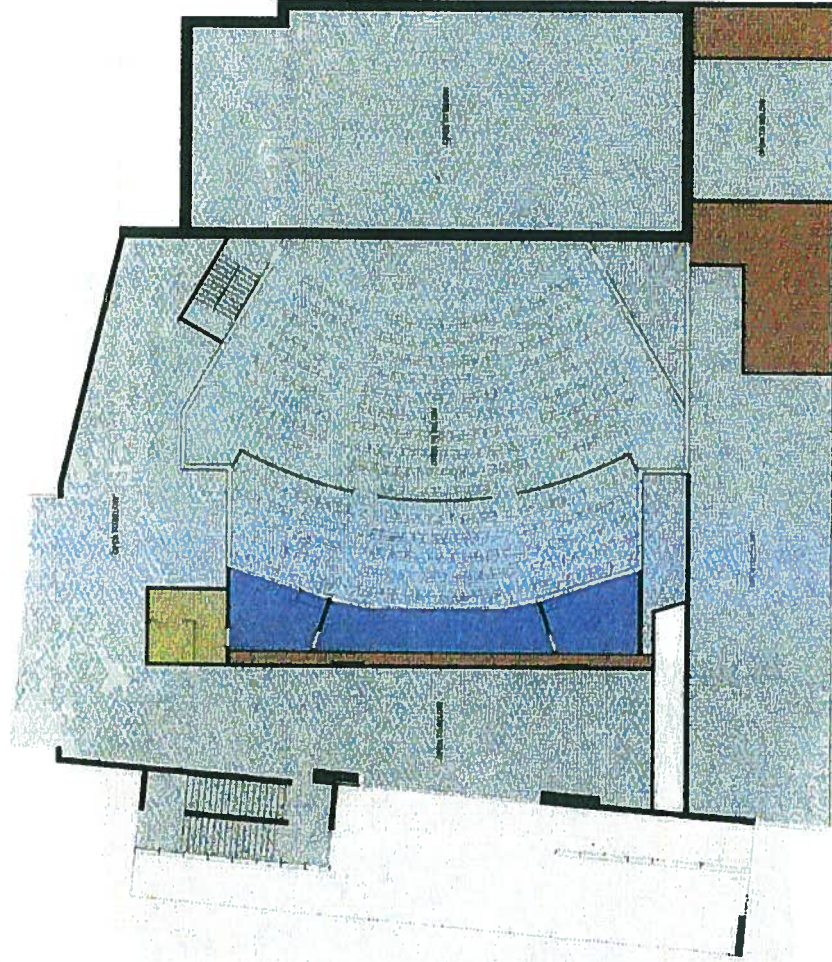
- PLAN LEGEND
- DRESSING ROOMS AND RESTROOMS
 - ORCHISTRA PIT AND STAGE
 - CIRCULATION
 - MECHANICAL AND CORRIDOR



TRAP LEVEL

PLAN LEGEND

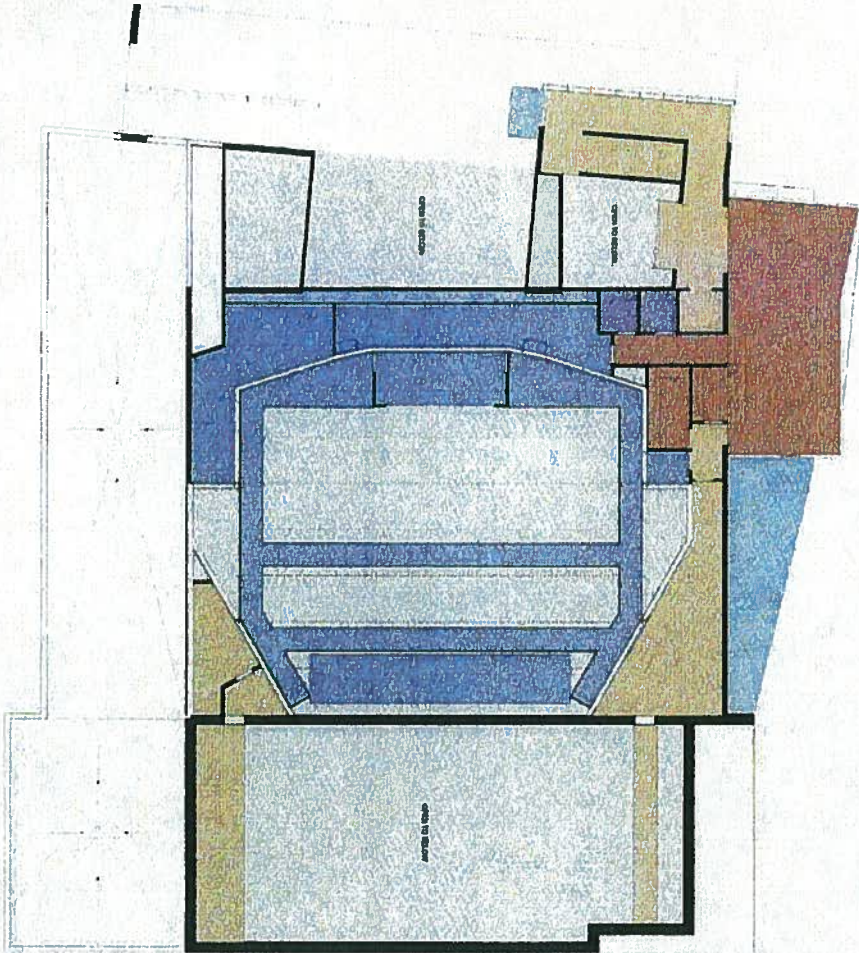
STAGE SUPPORT
CIRCULATION
MECHANICAL



PLAN NORTH

LEVEL 1.5 MECHANICAL MEZZANINE

- PLAN LEGEND
- RESTROOMS
 - STAGE SUPPORT
 - BALCONY AND TERRACE
 - CIRCULATION AND CORRIDOR
 - VP LUNGE



LEVEL 2

PLAN NORTH

