G:\Production\26\202639\5-CD\031 CD\202639_The Marshall House_Exterior Door Replacement .rvt

Project Description:

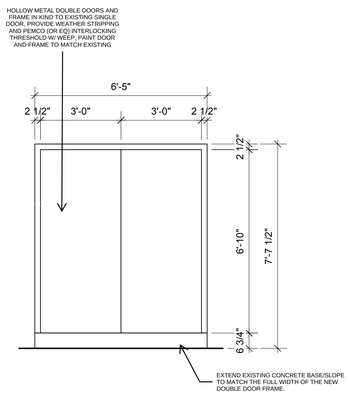
The Marshal House
Minor exterior alteration to the E. Broughton Lane (rear) facade of The Marshall House consisting of removing one non-historic single door measuring 3'-11" wide by 7'-7 1/2" high. The opening will be widened horizontally to a new overall width of 6'-5" to install a new hollow metal double door and frame in-kind (Detail 3/A201). The new unit features two 3'-0" wide by 6'-10" high door. All new double door finishes and paint color to match the existing single door.

1 / A0.1-00 PROJECT DESCRIPTION
N.T.S.

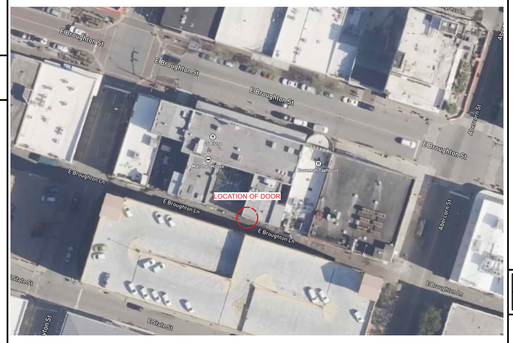




2 / A0.1-00 HISTORIC IMAGES - (1995)
N.T.S.



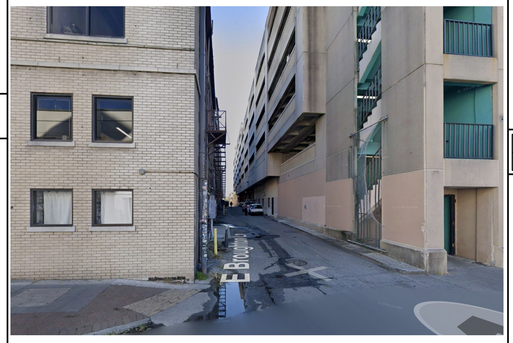
7 / A0.1-00 NEW EXTERIOR REAR DOOR
SCALE: 3/8" = 1'-0"



VIEW OF SITE

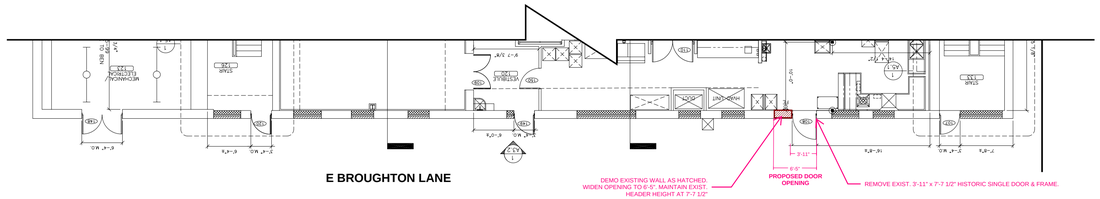


VIEW FROM E BROUGHTON LANE OF EXTERIOR DOOR



VIEW FROM DRAYTON STREET LOOKING DOWN ALLEY (DOOR NOT VISIBLE)

3 / A0.1-00 PHOTOS OF EXISTING CONDITION
N.T.S.



4 / A0.1-00 EXISTING FIRST FLOOR PLAN
SCALE: 3/32" = 1'-0"



5 / A0.1-00 EXTERIOR REAR ELEVATION - PROPOSED
SCALE: 3/32" = 1'-0"



6 / A0.1-00 EXTERIOR REAR ELEVATION - EXISTING
SCALE: 3/32" = 1'-0"

HANSEN
Established 1945
347 Abercorn Street | Savannah, Georgia 31401
P 912.234.8056 | www.hansensavannah.com

THE MARSHALL HOUSE

107E BROUGHTON ST,
SAVANNAH, GA 31401

REVISIONS

SHEET TITLE

REAR ELEVATION
EXTERIOR DOOR - DEMO AND REPLACEMENT

COPYRIGHT & REPRODUCTION OF DRAWINGS
1. This Drawing is the property of H2AMP SAVANNAH, LLC d/b/a Hansen Architects and is not to be reproduced or copied in whole or in part. It is not to be used on any other project and is to be returned on request.
2. Scales as stated hereon are valid on the original drawings only and are hereby changed in proportion to the difference in size between the print and the original drawing.
3. **DO NOT SCALE DIMENSIONS FROM DRAWINGS**. Plans and details are not always to scale. Use dimensions given or consult the Architect for further clarification.

PROJECT NUMBER:	202639
DATE:	10/06/2026
DRAWN BY:	PG
REVIEWED BY:	PLP
SCALE:	

SHEET NO.

A01-00

10/6/2026 11:10:23 AM