

CERAMIC TILE WALL  
MURAL PLACEHOLDER  
EXTENT OF BATHROOM WALL BEHIND  
NATURAL BOULDER  
BASIN  
WOOD DECK

40'-6"

T.O.W. +9.00'

EXISTING SILVER BUTTONWOOD TO REMAIN


+7.94'

Architectural section drawing of a building facade. The drawing shows a sliding door on the left, followed by a CMU wall with a stucco finish. To the right of the door is a vertical dimension of 7'-7". Further right is another CMU wall, with a vertical dimension of 6'-2" between the door and this wall. The roof is made of concrete and features breeze blocks for open air ventilation. The roof structure is labeled 'CONCRETE ROOF' and 'BREEZE BLOCKS FOR OPEN AIR VENTILATION'. The roof height is indicated as T.O.W. +17.00' and T.O.R. +16.25'. The total width of the section is 15'. The drawing is divided into three sections labeled A, B, and C. Section A is the sliding door, Section B is the CMU wall, and Section C is the roof structure. The drawing also shows a 'SLIDING DOOR CMU WALL STUCCO FINISH' and a 'CMU WALL BEHIND HEDGE PLANTING' at the base. The base of the wall is at +7.94'.

Architectural elevation drawing of a building facade. The drawing shows a breezeway structure with a concrete roof and breeze blocks for open air ventilation. The structure is supported by three columns labeled C, B, and A from left to right. The distance between columns C and B is 15', and between B and A is 6'. The total width is 21'. The height of the structure is 9', with a base height of 6'-2" and a top height of 1'-5" above the base. The roof is labeled "CONCRETE ROOF". The walls are labeled "BREEZE BLOCKS FOR OPEN AIR VENTILATION". The ground level is marked with a datum of +7.94'. To the right of the structure, there is a "SLIDING DOOR" and a "CMU WALL, STUCCO FINISH". Below the door, there is a "CMU WALL BEHIND HEDGE PLANTING". The drawing also shows a "T.O.W. +17.00'" and a "T.O.R. +16.25'" elevation. A north arrow is located to the right of the drawing.

[illegible]

5 BATHROOM SECTION A  
A-110 1"=1'-0"



GSLA DESIGN, INC.  
17670 NW 78th Avenue, Suite 214  
Miami, FL 33015  
t 305-392-1016

SEAL:

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