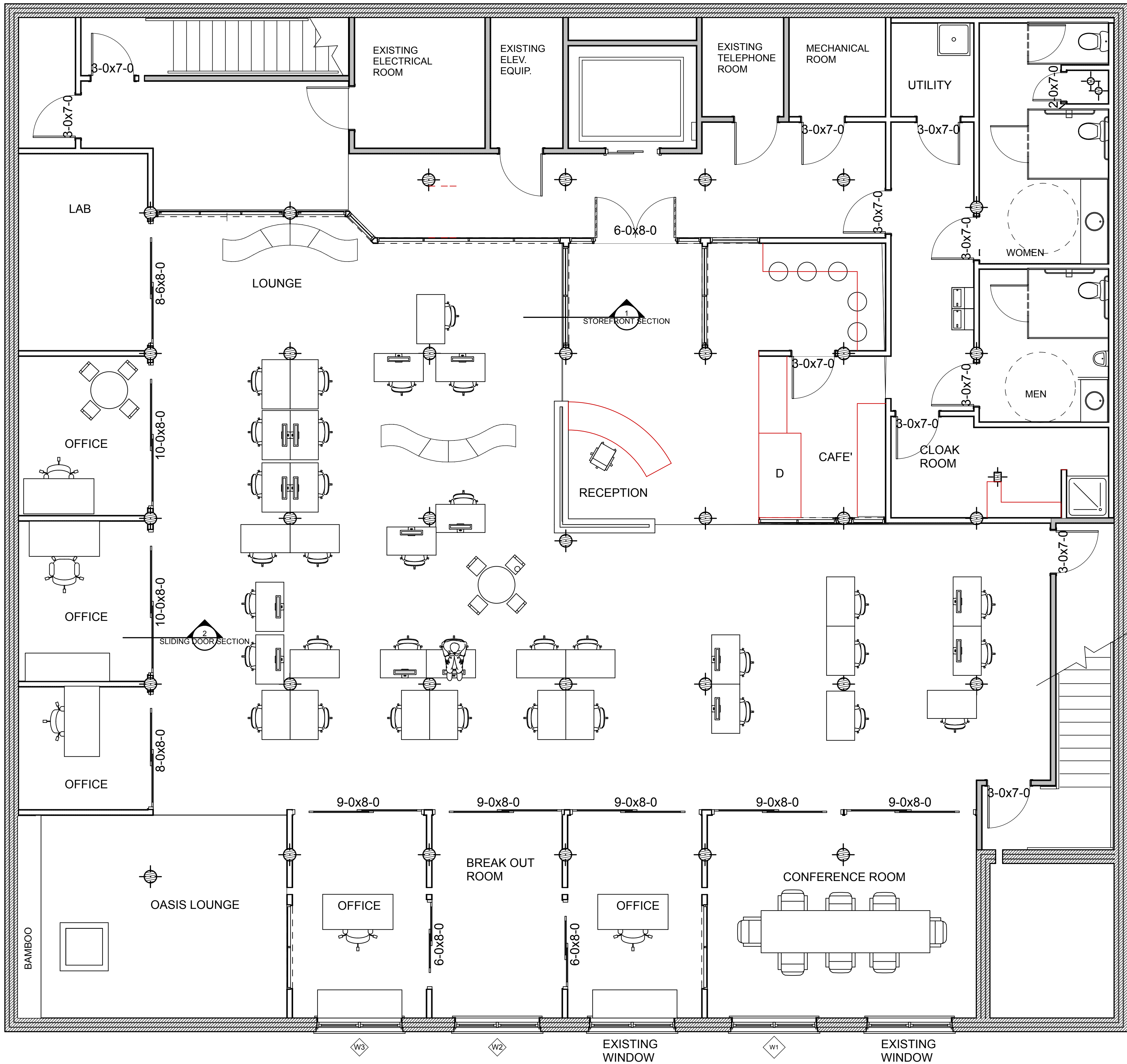
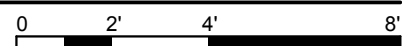


NO NAME:PROJECT FILES\Misc:Hill Const:912 Lady:912 Lady Rev.pln

1 1st FLOOR PLAN

SCALE: 1/4" = 1'-0"



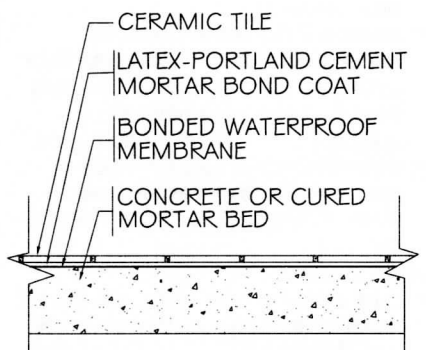
FLOORS, INTERIOR
Waterproof Membrane

Continued from previous page.

- Requirements:**
- floor systems over which tile will be installed shall be in conformance with the IRC for residential applications, the IRC for commercial applications, or applicable building codes. See Page 12 for load considerations.
 - mortar bed thickness—1-1/4" min. to 2" max.
 - mortar beds in excess of 2" thick shall be detailed by the architect.
- Materials:**
- waterproof membrane—ANSI A118.10.
 - mortar—ANSI A108.1A.
- Preparation by Other Trades:**
- maximum variation in subfloor shall not exceed 1/4" in 10'-0" from the required plane.
 - slope subfloor 1/4" per foot to drain.
- Preparation by Tile Trade:**
- waterproof membrane—install to comply with pertinent codes and manufacturer's directions.
- Tile Installation and Movement Joints:**
- follow Method F111 or F141.

Thin-Set

F122-07



- Recommended Uses:**
- wherever a waterproof interior floor is required in conjunction with ceramic tile installed in a thin-set method.
 - see page 19 NOTE for exterior uses.
- Limitations:**
- not recommended for severe chemical exposure.
 - deflection not to exceed 1/360 of span. (Deleted 2007, see Requirements.)
- Requirements:**
- floor systems over which tile will be installed shall be in conformance with the IRC for residential applications, the IRC for commercial applications, or applicable building codes. See Page 12 for load considerations.
- Materials:**
- waterproof membrane—ANSI A118.10.
 - latex-portland cement mortar—ANSI A118.4.
 - polymer modified tile grout—ANSI A118.7.
- Preparation by Other Trades:**
- maximum variation in subfloor—1/4" in 10'-0" and 1/16" in 1'-0" from the required plane.
 - slope subfloor 1/4" per foot to drain.
- Preparation by Tile Trade:**
- waterproof membrane—install to comply with pertinent codes and manufacturer's directions.
- Membrane Installation:**
- membrane manufacturer's directions.
 - membrane—ANSI A108.13.
- Installation Specifications:**
- tile—ANSI A108.5.
- Movement Joint (architect must specify type of joint and show location and details on drawings):**
- movement joints—mandatory according to Method EJ171, page 79.

2 F122-07 THIN SET TILE

SCALE: 1" = 1'-0"

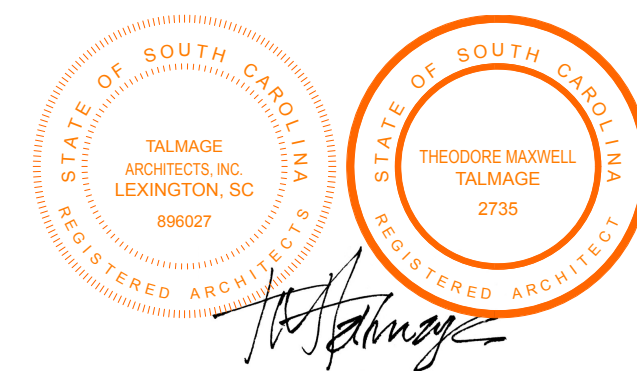
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CONSULTANTS



SPRING HAVEN

912 LADY STREET
COLUMBIA, SC #Post

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SHEET TITLE

1st FLOOR PLAN

A-101

SHEET 5

OF 10