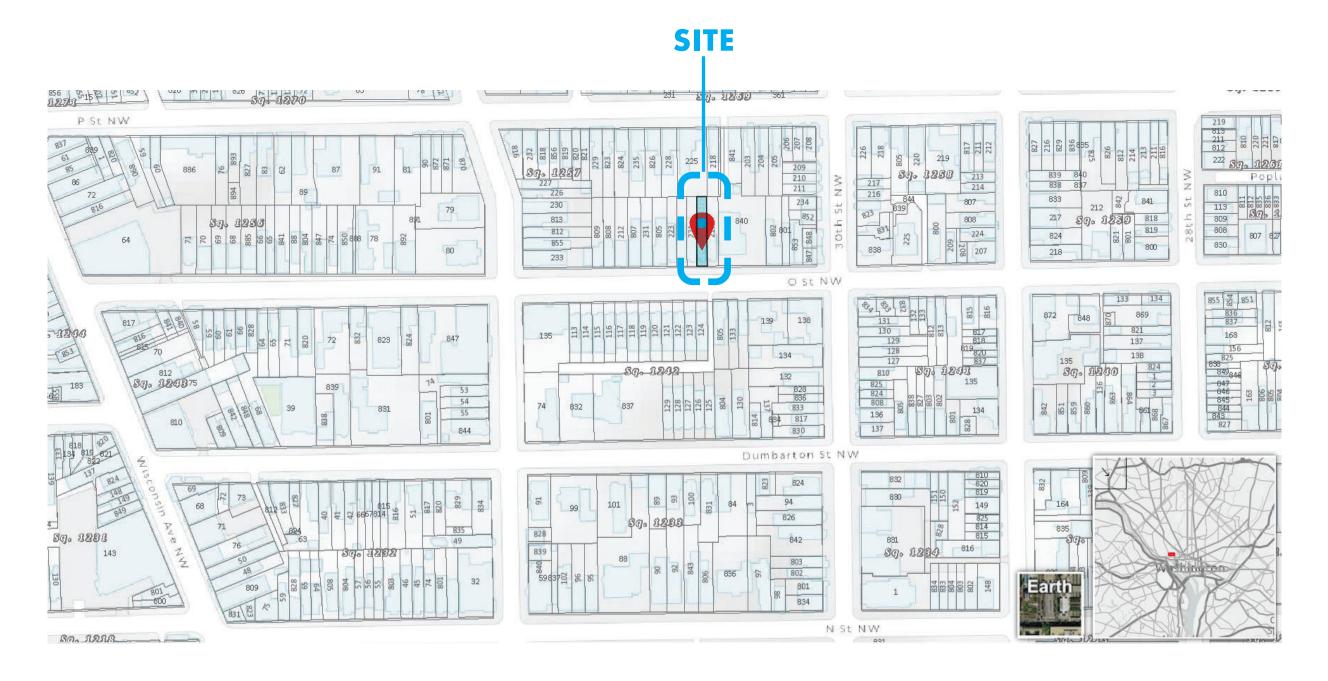
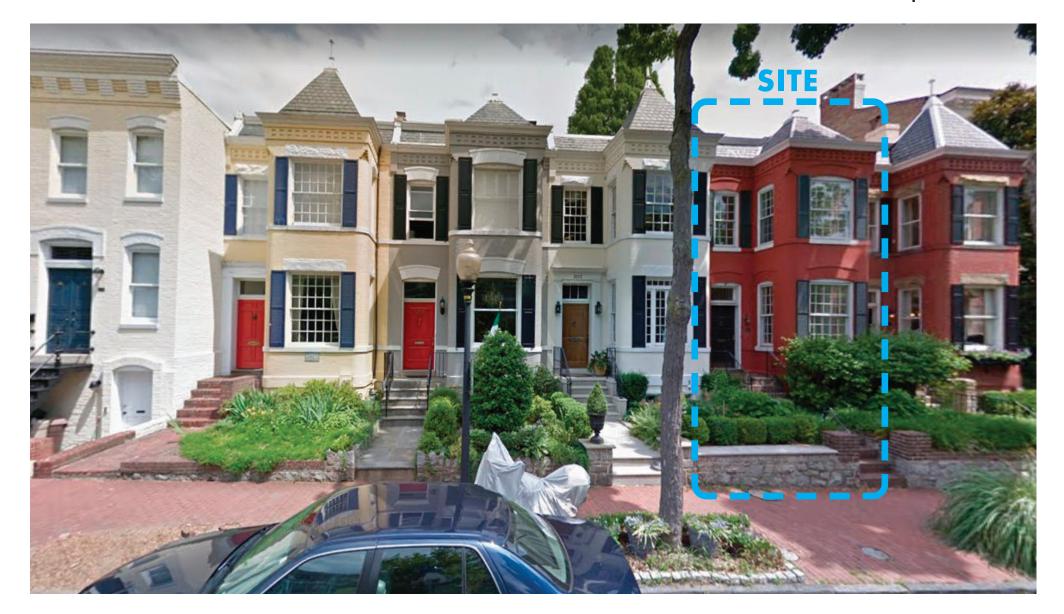
3021 O Street NW

Washington, DC 20017



Site - 3201 O Street NW

- -Built in 1902 of brick, stone, concrete, and wood framing
- -2 Stories with basement
- -Square 1257, Lot 0220

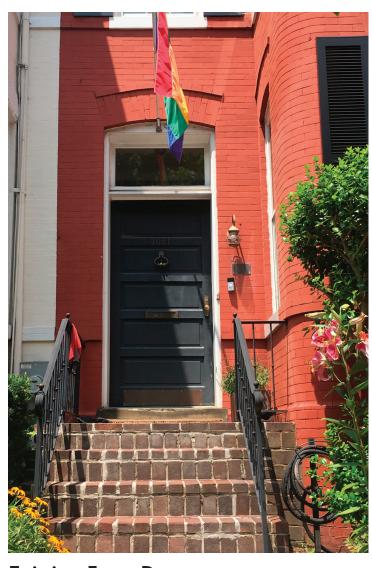


Adjancet Homes:

- -Front door types and paint colors vary along O Street
- -Two-panel door type with brass hardware is most common along immediate attached block of homes
- -Owner requests permision to install a new two-panel front door with brass hardware at 3021 O Street NW







Existing Front Door



Existing Front Door - Exterior

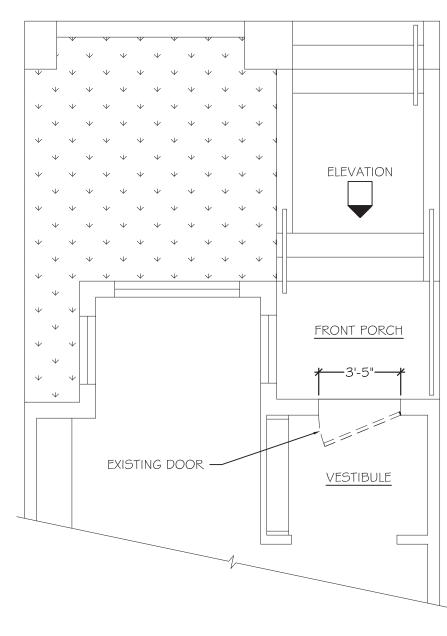


Existing Front Door - Interior

Existing Front Door Description:

- -Painted solid wood door; species unknown
- -Overall poor condition with deteriorated edge condition
- -Door does not shut properly and would require extensive work to remediate
- -Hardware is damaged, does not work properly, and does not align with needs of owner
- -Existing transom and trim to remain

O STREET NW SIDEWALK



Plan - Existing Front Door 1/4" = 1'-0"

3'-5" 1/2" 3 1/4 2'-10" DOOR PANEL AND EDGING 1/2 3021 HOUSE NUMBERS KNOCKER AND EYELET MAILSLOT KNOB AND BOLT 1/2 ∞ KICKPLATE

Demolition of Existing Front Door

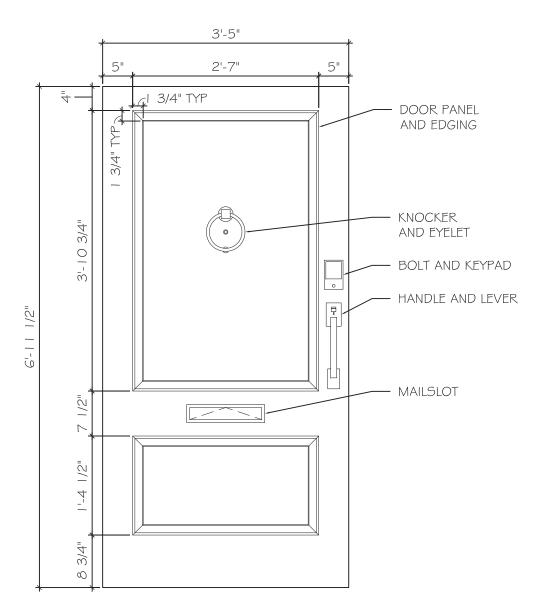
- -Door and hardware to be removed and salvaged
- -Trim to be repaired, patched, and replaced as required
- -All replacement trim to be wood and match existing
- -Existing transom and opening to remain

Elevation - Existing Front Door 3/4" = 1'-0"

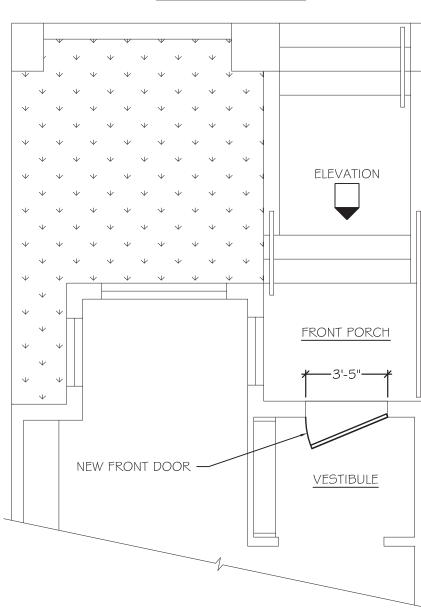


Proposed New Front Door Description:

- -REEB Exterior Doors MSM7282M
- -Solid Sapele Mahogany
- -1-7/16" Double Hip Raised Panel
- -Wide Layout, Ovolo Sticking



Elevation - New Front Door 3/4" = 1'-0"



O STREET NW SIDEWALK

Plan - New Front Door 1/4" = 1'-0"



Baldwin 0155260



Baldwin 0195031 (in brass)



Baldwin 8225031

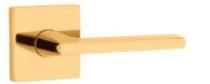


All Hardware Finishes: Non-Lacquered Brass



Baldwin 0012031 (in brass)





Baldwin 85390031ACLH

New Hardware Description:

- -Selections from W.T. Weaver & Sons
- -Baldwin Estate Collection
- -All Hardware Finishes to Match