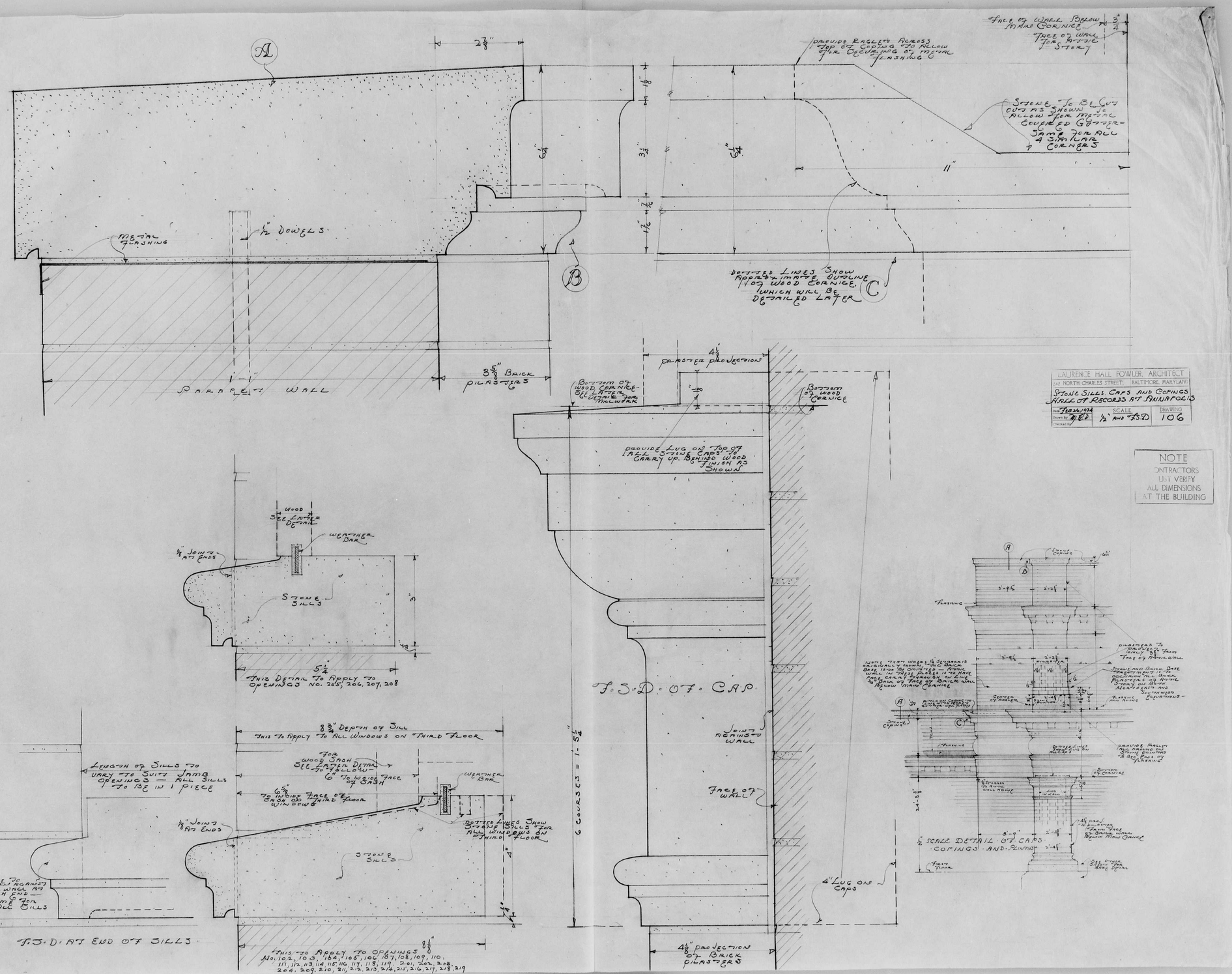
A
B
C
2⅞"
1⅛"
3¼"
1½"
7¾"
11"
Face of Wall Below Main Cornice
Face of Wall for Cornice Story
Provide Angles Across Top of Coping to Allow for Securing of Metal Flashing
Stone To Be Cut Out as Shown to Allow for Metal Covered Gutter — Same for All Similar Corners
Dotted Lines Show Approximate Outline of Wood Cornice, which will be Detailed Later
Metal Flashing
½" Dowels
Parapet Wall
3⅝" Brick Pilasters
4½" Pilaster Projection
Bottom of Wood Cornice — See Later Detail for Metal Work
Bottom of Wood Cornice
Provide Lug on Top of Full Stone Caps to Carry up Behind Wood Cornice as Shown
Wood — See Later Detail
Weather Bar
⅛" Joint at Ends
Stone Sills
5¼"
This Detail to Apply to Openings No. 205, 206, 207, 208
T.S.D. of Cap
6 Courses = 1'-5¼"
Joint Behind Wall
Face of Wall
4" Lug on Caps
4⅛" Projection of Brick Pilasters
Length of Sills to Vary to Suit Jamb Openings — All Sills to Be in 1 Piece
Stone To Return Against Brick Wall at Each End — Same for All Sills
T.S.D. at End of Sills
8¾" Depth of Sill
This to Apply to All Windows on Third Floor
For Wood Sash See Later Detail to Follow
6" to 6½" Face of Sash
5⅝" To Face of Sash on Third Floor Windows
Dotted Lines Show Stone Sills for All Windows on Third Floor
This to Apply to Openings No. 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 201, 202, 203, 204, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219
Flashing
Dimensions to Be Taken Thirty 3½" from Face of Parapet Wall
Stone Coping
Stone and Brick Base Treatment Exactly Similar to Southern Wall Brick, Parapet and Stone Work on Both Eastern and Southern Elevations
Provide Molded Base Around and Spring Balusters 4 Sec. Back of Flashing
Bottom of Granite
Top of Granite
Brick Wall Above
Brick Wall Below
Stone Cornice
Stone Coping
Dotted Lines Show Stone Work Behind Wall
Stone Cornice
Brick Wall Below Main Cornice
Stone Coping