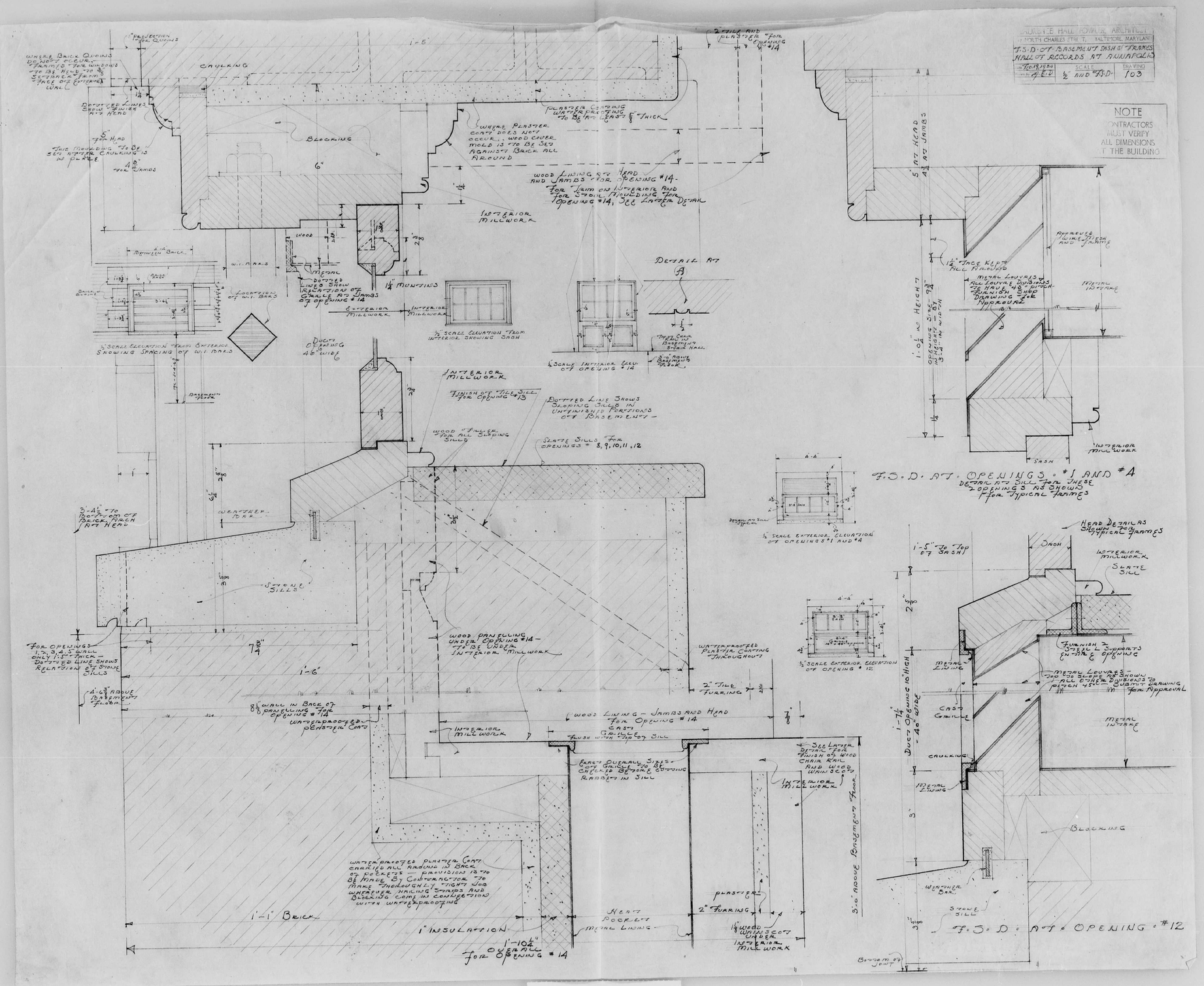
JOHN E. HALL & HOWLER, ARCHITECTS
NORTH CHARLES STREET BUILDING
BALTIMORE, MARYLAND
T.S.D. AT BASEMENT SASH & FRAMES
HALL OF RECORDS AT ANNAPOLIS
SCALE ½ AND T.S.D.
DRAWING 103
NOTE
CONTRACTORS MUST VERIFY ALL DIMENSIONS IN THE BUILDING
CAULKING
BLOCKING
INTERIOR MILLWORK
EXTERIOR MILLWORK
METAL
WOOD
1¼" MUNTINS
½" SCALE ELEVATION FROM EXTERIOR SHOWING SPACING OF W.I. BARS
½" SCALE ELEVATION FROM INTERIOR SHOWING SASH
½ SCALE INTERIOR ELEV. OF OPENING #14
DETAIL AT A
DUCT OPENING 16" x 46" WIDE
FINISH AT TILE SILL FOR OPENING #13
DOTTED LINE SHOWS SLOPING SILLS IN UNFINISHED PORTIONS OF BASEMENT
WOOD FILLER FOR ALL SLOPING SILLS
SLATE SILLS FOR OPENINGS # 8, 9, 10, 11, 12
WEATHER BAR
STONE SILLS
WOOD PANELLING UNDER OPENING #14 STAYS OVER INTERIOR MILLWORK
WATERPROOFED PLASTER COATING THROUGHOUT
2" TILE FURRING
WOOD LINING - JAMBS AND HEAD FOR OPENING #14
CAST GRILLE FLUSH WITH TOP OF SILL
FOR OPENINGS 1, 2, 3, 4, 5 WALL ONLY 1'-1" THICK - DOTTED LINE SHOWS RELATION OF STONE SILLS
WALL IN FACE OF PANELLING FOR OPENING #14
WATERPROOFED PLASTER COAT
1'-1" BRICK
1" INSULATION
1'-10¼" OVERALL FOR OPENING #14
HEAT POCKET
METAL LINING
PLASTER
2" FURRING
1½" WOOD WAINSCOT UNDER INTERIOR MILLWORK
3'-0" ABOVE BASEMENT FLOOR
SEE LATER DETAIL FOR FINISH OF WOOD CHAIR RAIL AND WOOD WAINSCOT
T.S.D. AT OPENINGS #1 AND #4
DETAIL AT SILL FOR THESE 2 OPENINGS AS SHOWN FOR TYPICAL FRAMES
½ SCALE EXTERIOR ELEVATION OF OPENINGS #1 AND #4
½ SCALE EXTERIOR ELEVATION OF OPENING #12
HEAD DETAILS SHOWN FOR TYPICAL FRAMES
SASH
SLATE SILL
FURNISH 3 SILL SUPPORTS IN FACE OF OPENING
METAL LOUVRES TO BE SUBJECT TO ALL OTHER DIVISIONS TO PITCH 45° - SUBMIT DRAWING FOR APPROVAL
CAST GRILLE
METAL INTAKE
DUCT OPENING 16" HIGH - 46" WIDE
BLOCKING
WEATHER BAR
STONE SILL
T.S.D. AT OPENING #12