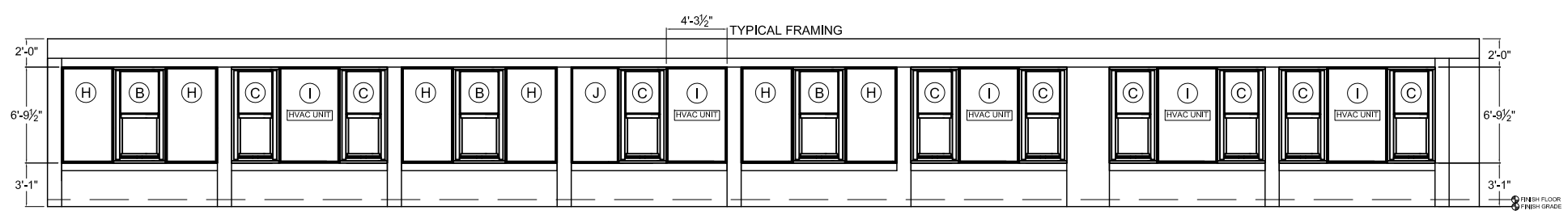
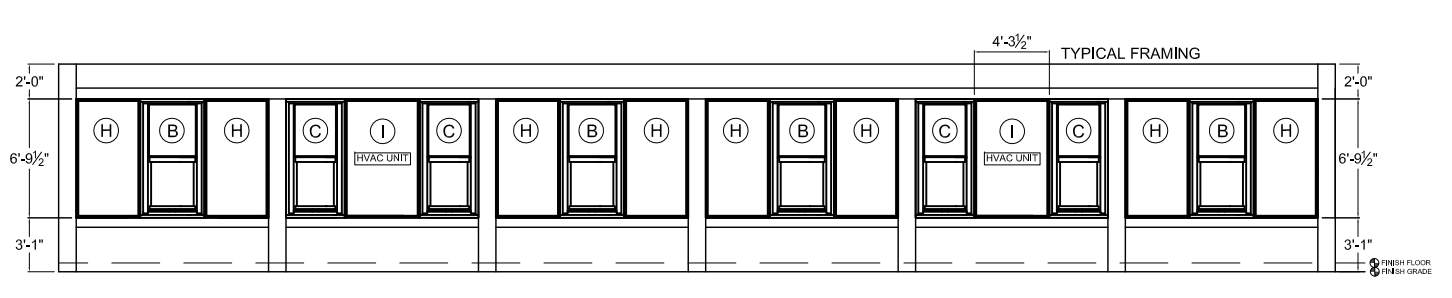


101 FRONT ELEVATION



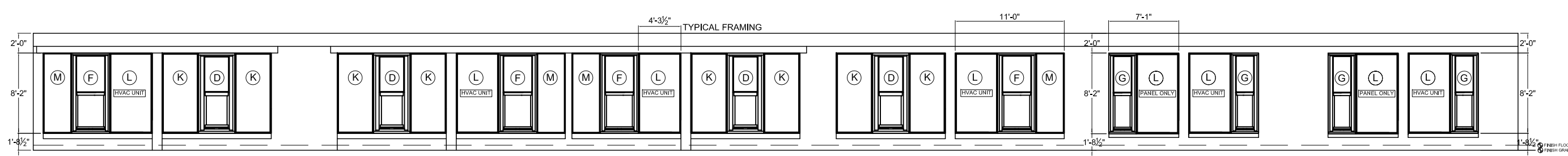
102 REAR ELEVATION: BLDG 1



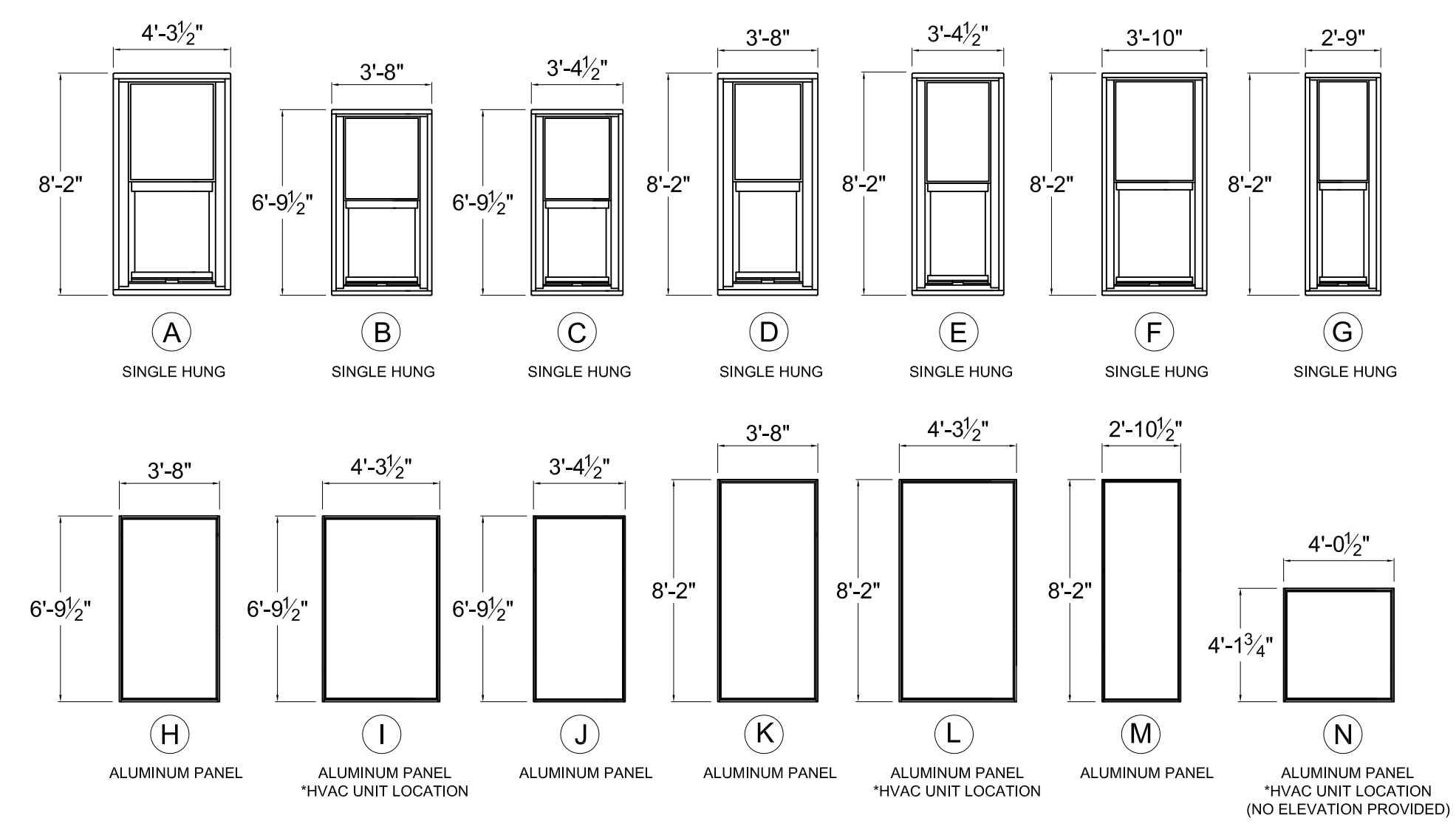
103 WEST ELEVATION: BLDG 1



104 WEST ELEVATION: BLDG 2

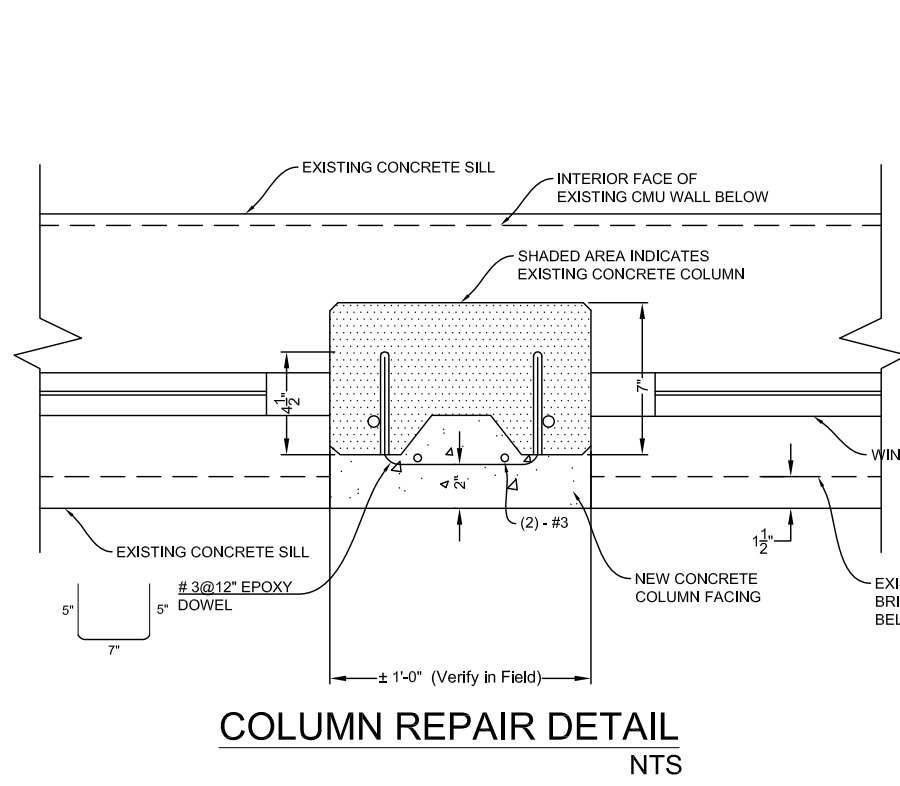


105 REAR ELEVATION: BLDG 3

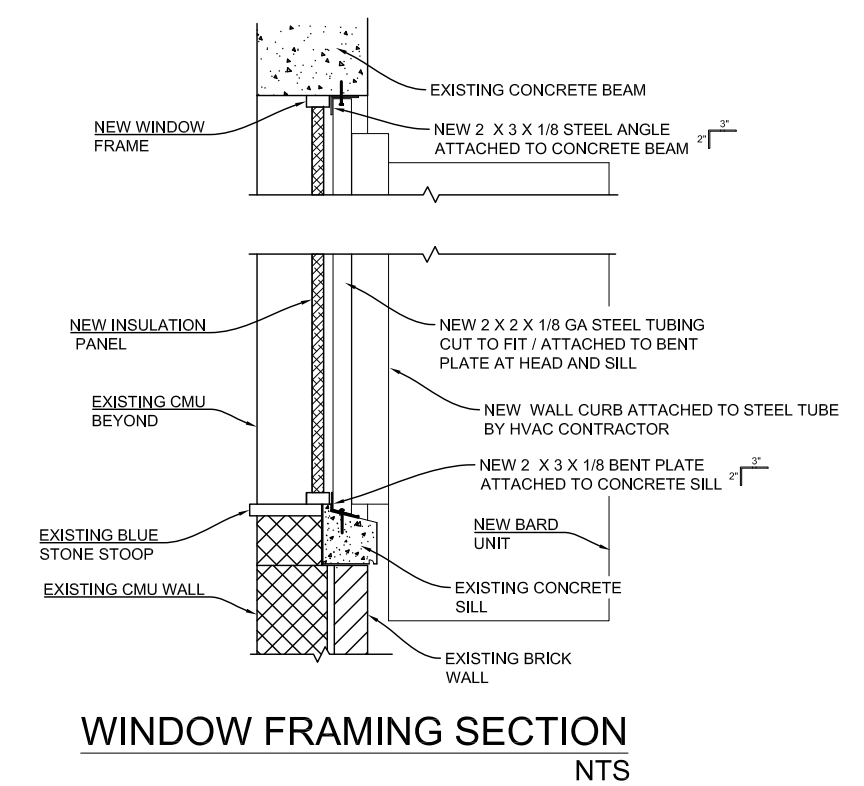


WINDOW SCHEDULE

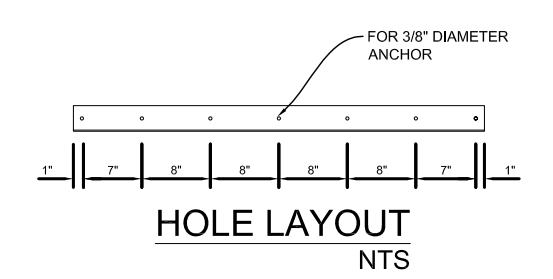
- HVAC FRAME OPENINGS:
- THE CONTRACTOR SHALL PROVIDE ONE 3 x 3 x 1/8 STEEL ANGLE AT 48" LONG ATTACHED TO THE CONCRETE BEAM AT THE HEAD OF EACH HVAC UNIT LOCATION.
 - THE CONTRACTOR SHALL PROVIDE ON 3 x 3 x 1/8 BENT PLATE AT 48" LONG ATTACHED TO THE CONCRETE SILL AT EACH HVAC UNIT LOCATION.
 - THE CONTRACTOR WILL USE 3/8" CONCRETE ANCHORS DRILLED INTO THE HEAD AND SILL AT 8" ON CENTER.
 - THE CONTRACTOR SHALL PROVIDE (2) 2 x 2 x 1/6 GA STEEL TUBING, CUT TO FIT, AT THE HEIGHT OF THE WINDOW OPENING SHOWN ON THE ELEVATIONS (6'-10" AND 8'-2"). THE TUBING IS TO BE FULLY WELDED TO THE STEEL ANGLE (HEAD LOCATION) AND BENT PLATE (SILL LOCATION) WITH A MINIMUM 3/16" WELD. THE TUBING, ANGLE AND BENT PLATE IS TO RECEIVE TWO COATS OF STEEL PRIMER AND TWO COATS OF OIL BASED PAINT (WHITE).
 - THE FRAMING UNIT IS TO BE ASSEMBLED AND PAINTED BEFORE PLACING IN OPENING AND ANCHORING (PRE-DRILLED) TO CONCRETE BEAM AND CONCRETE SILL.
 - CONTRACTOR SHALL INSTALL BRUTYL TAPE BETWEEN THE STEEL ANGLE / BENT PLATE AND THE WINDOW FRAME.



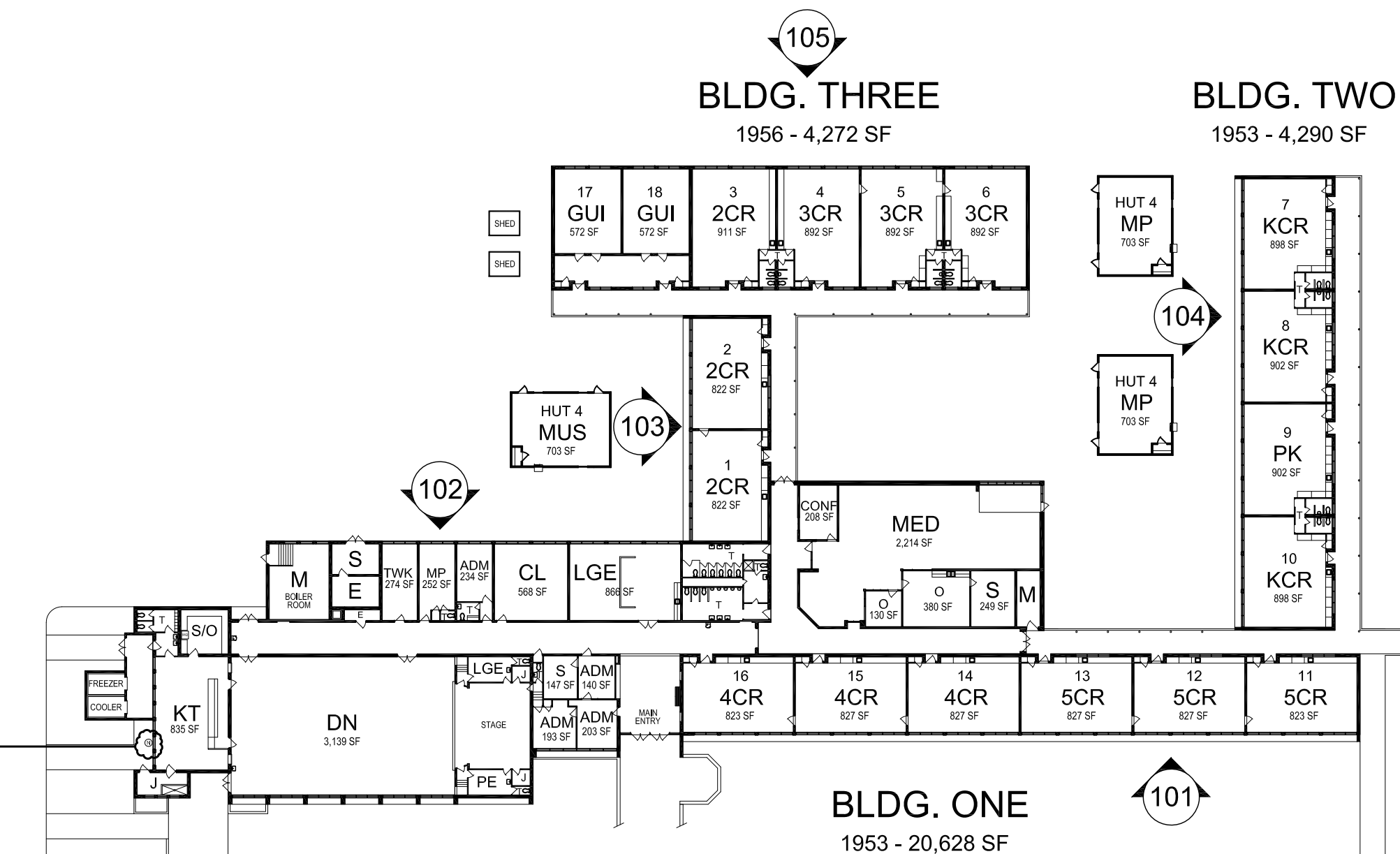
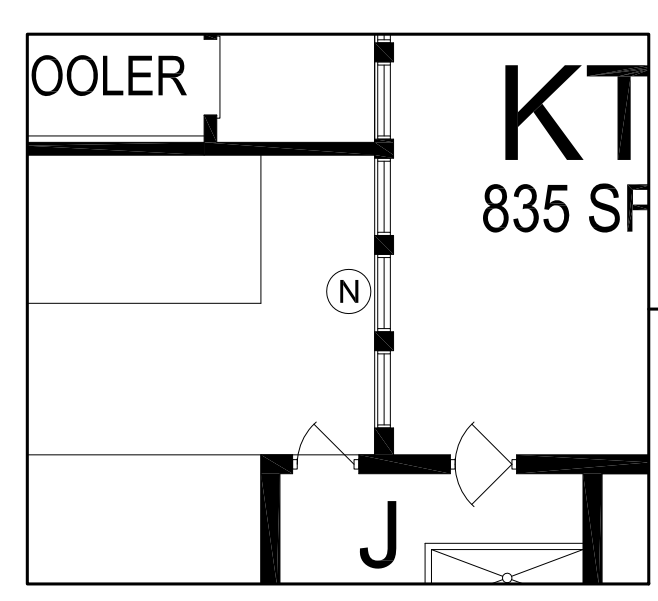
COLUMN REPAIR DETAIL NTS



WINDOW FRAMING SECTION NTS



HOLE LAYOUT NTS



- COLUMN REPAIR PROCEDURE:
- REMOVE ALL CRACKED, SPALLED OR LOOSE CONCRETE.
 - CHIP/WIRE BRUSH TO REMOVE ALL RUST ON EXISTING REINFORCING STEEL.
 - PRIME REINF. STEEL AND CONCRETE WITH SIKA ARMATEC 110 EPOCEM PER MFR. RECOMMENDATIONS.
 - FORM AND POUR NEW CONCRETE COLUMN FACING WITH SIKA TOP 111 PLUS TWO-COMPONENT, POLYMER-MODIFIED MORTAR.
 - CONSULT OWNER FOR COLUMN LOCATIONS TO BE REPAIRED. (8 Total)