

WALL REPAIRS TO **SAXE MIDDLE SCHOOL MEDIA CENTER**

468 South Ave, New Canaan, CT 06840

New Canaan Public Schools 39 Locust Ave. New Canaan, CT 06840

MEDIA CENTER WALL REPAIR MAY 22, 2018

PROJECT DIRECTORY

ENGINEERS

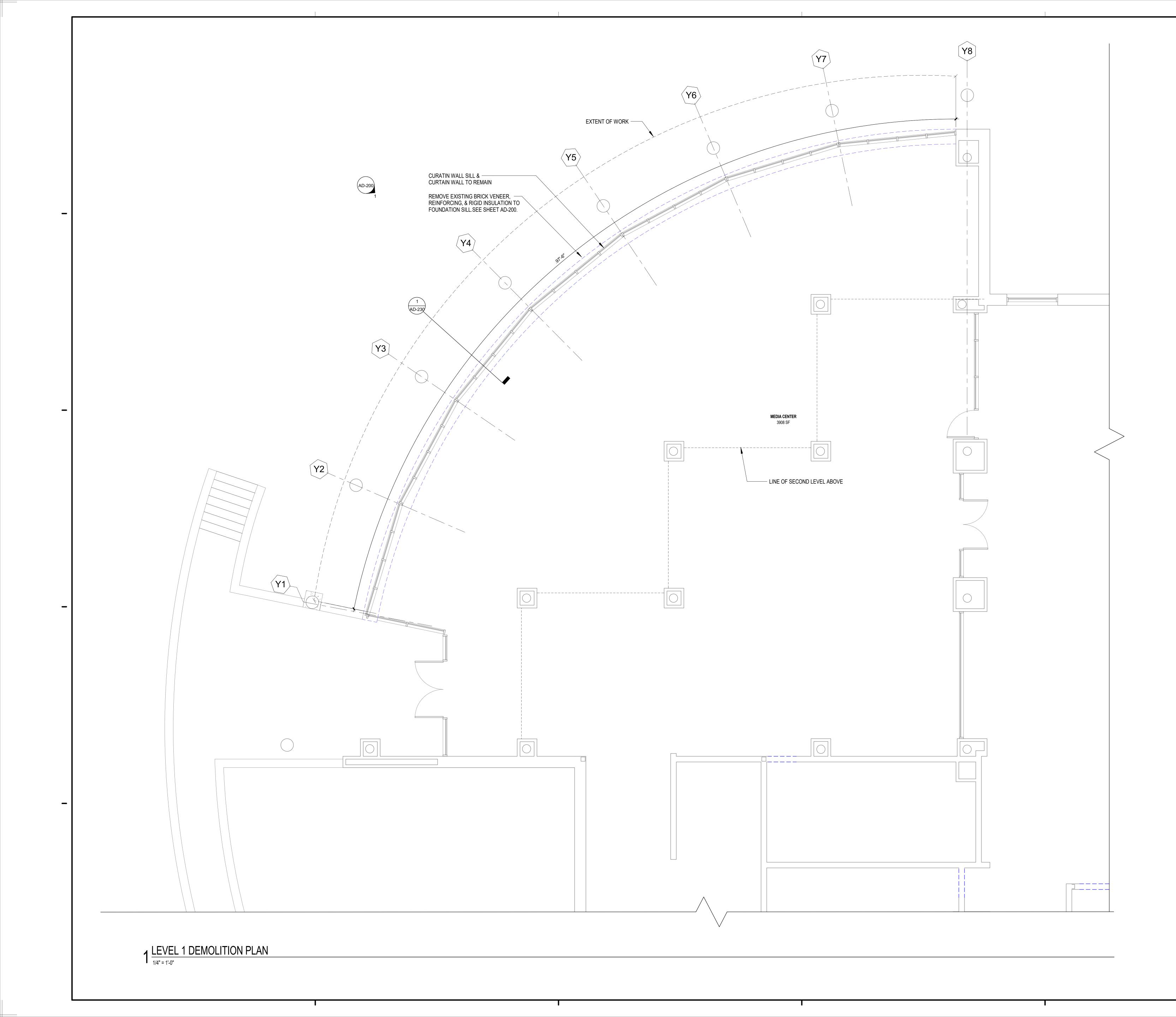
MACCHI ENGINEERS

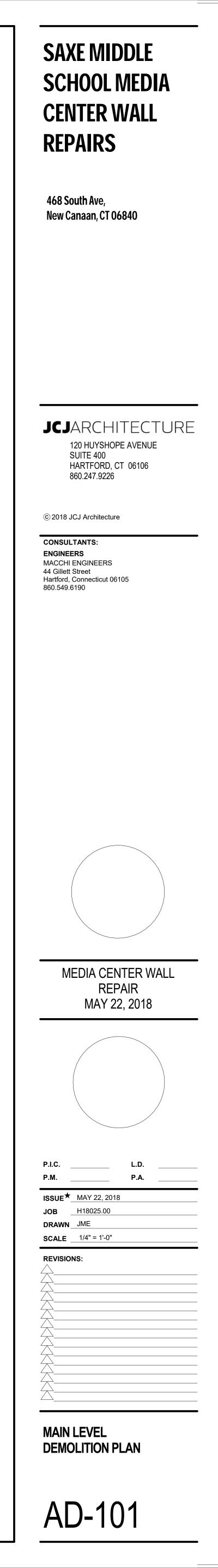
44 Gillett Street Hartford, Connecticut 06105 860.549.6190

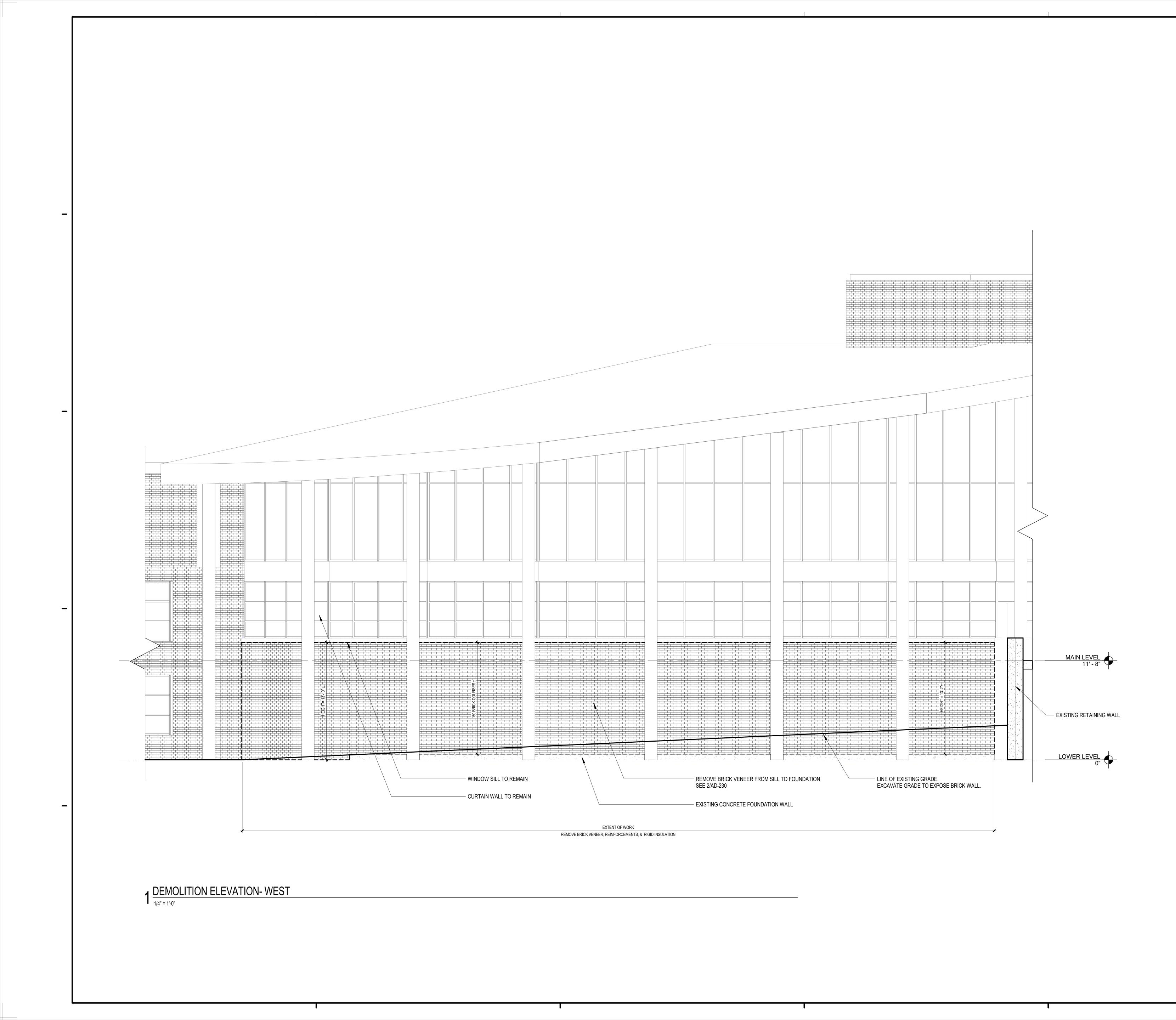
ARCHITECTS & INTERIOR DESIGN

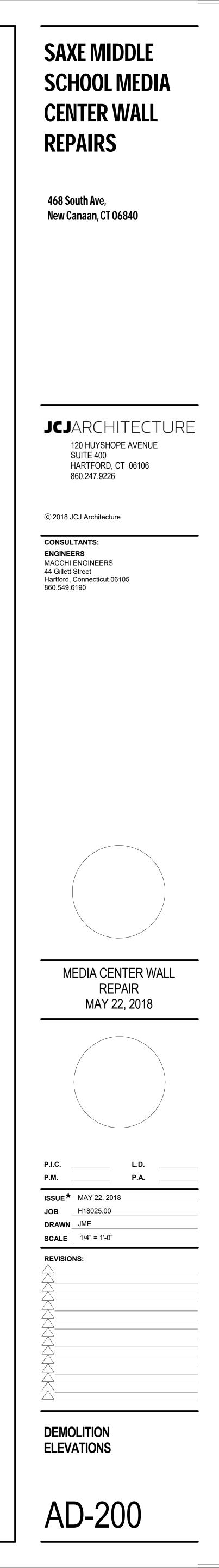
JCJARCHITECTURE

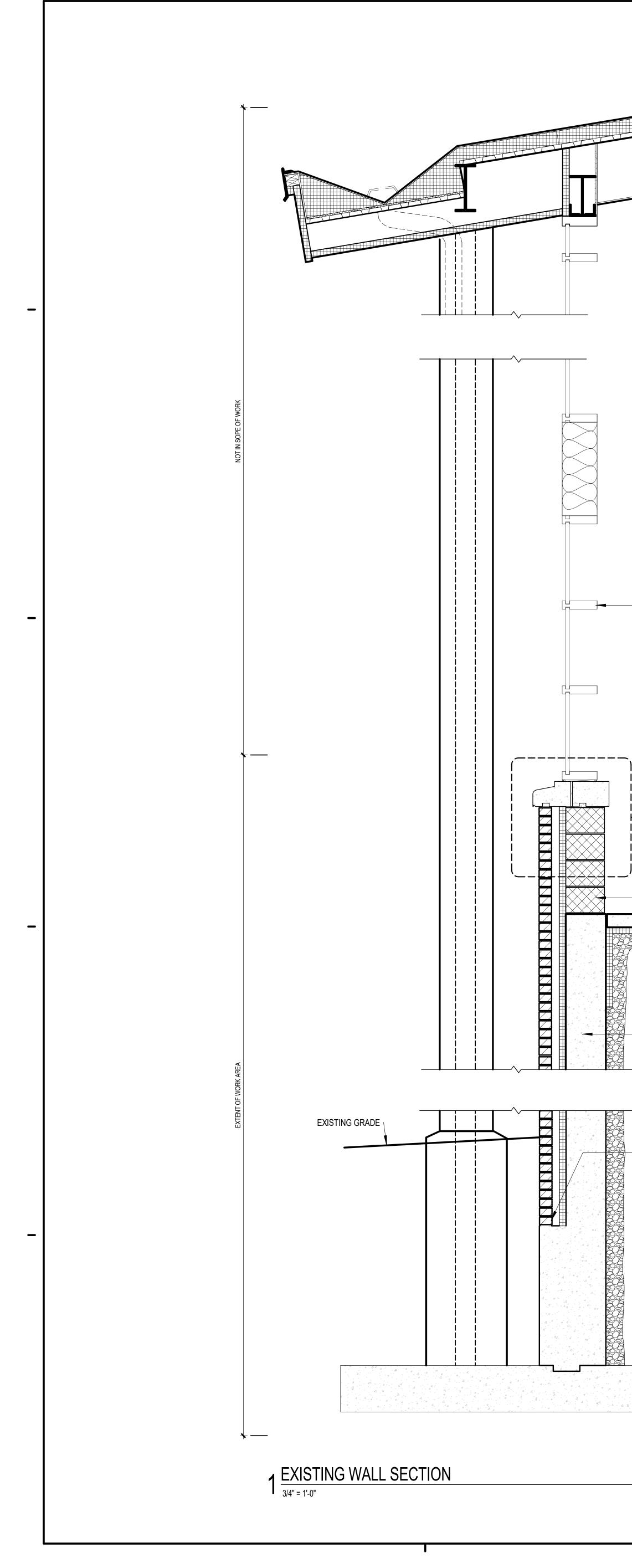
120 HUYSHOPE AVENUE SUITE 400 HARTFORD, CT 06106 860.247.9226











2 DEMOLITION SILL DETAIL **4** 3" = 1'-0"

REMOVE EXISTING BRICK TO TOP
OF EXISTING BRICK SHELF

- EXISTING FOUNDATION WALL

- EXISTING CMU WALL

(2) (AD-230)

- EXISTING CURTAIN WALL

WINDOW SILL TO REMAIN -/ /_//

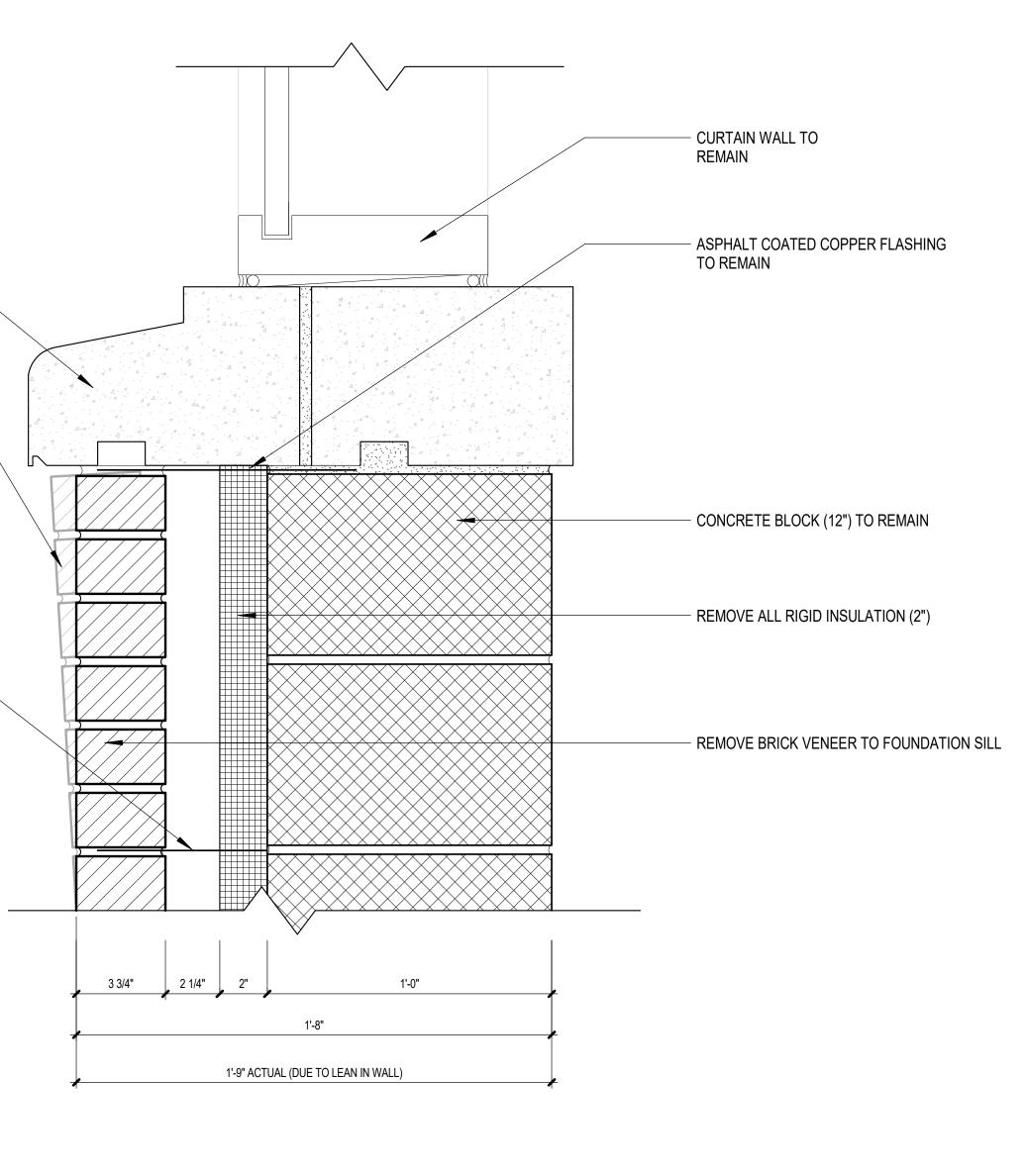
BRICK VENEER -LEANING AWAY FROM CONCRETE BLOCK WALL ± 1"

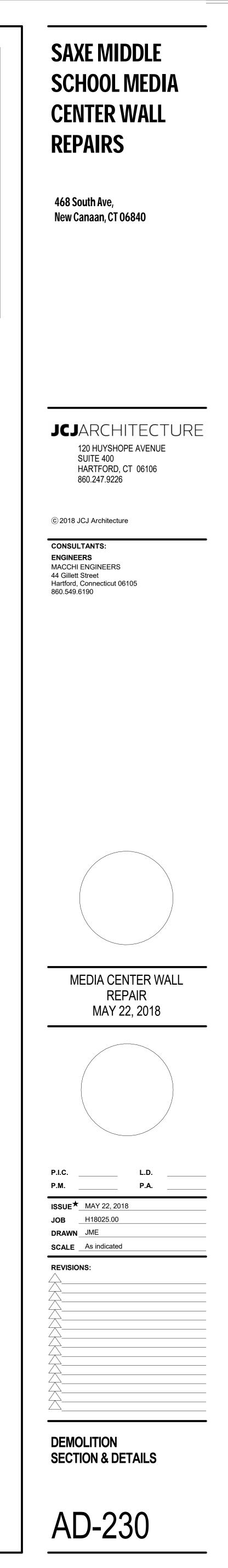
3 3/4"

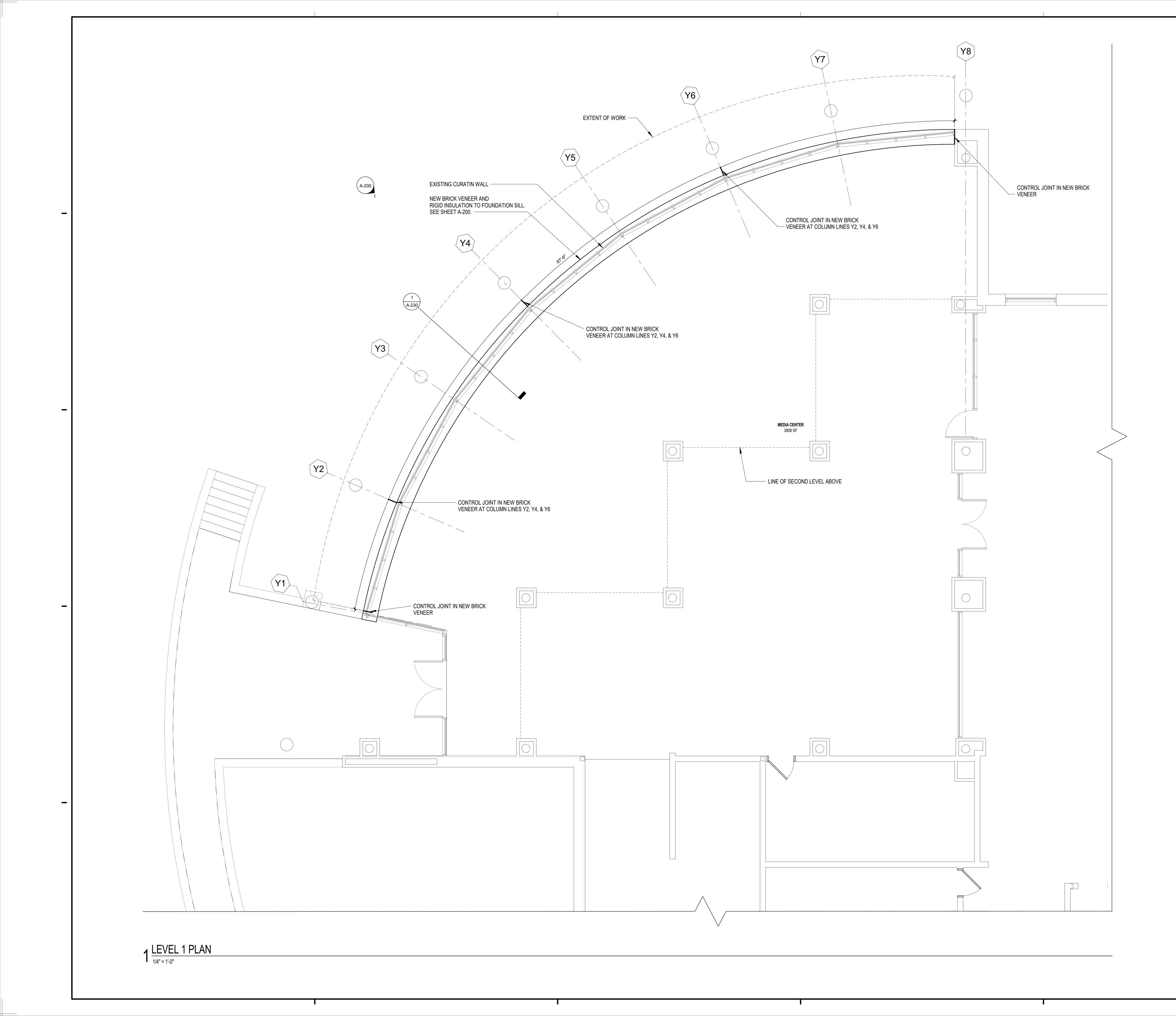
CUT OFF EXISTING — MASONRY TIES FLUSH WITH FACE OF EXISTING BLOCK

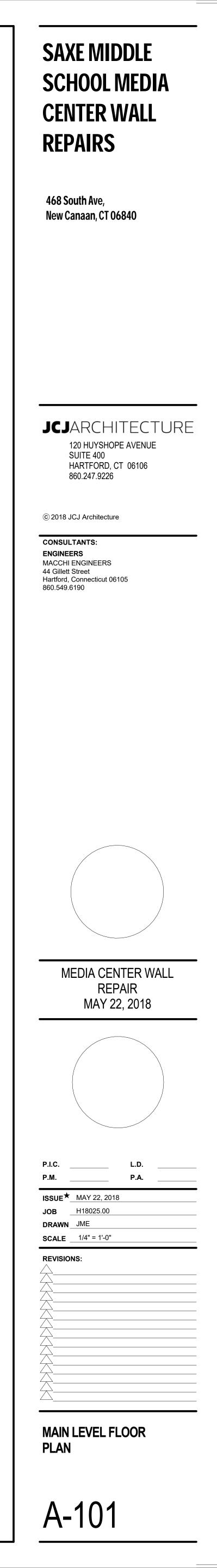
CONSTRUCTION SEQUENCE:

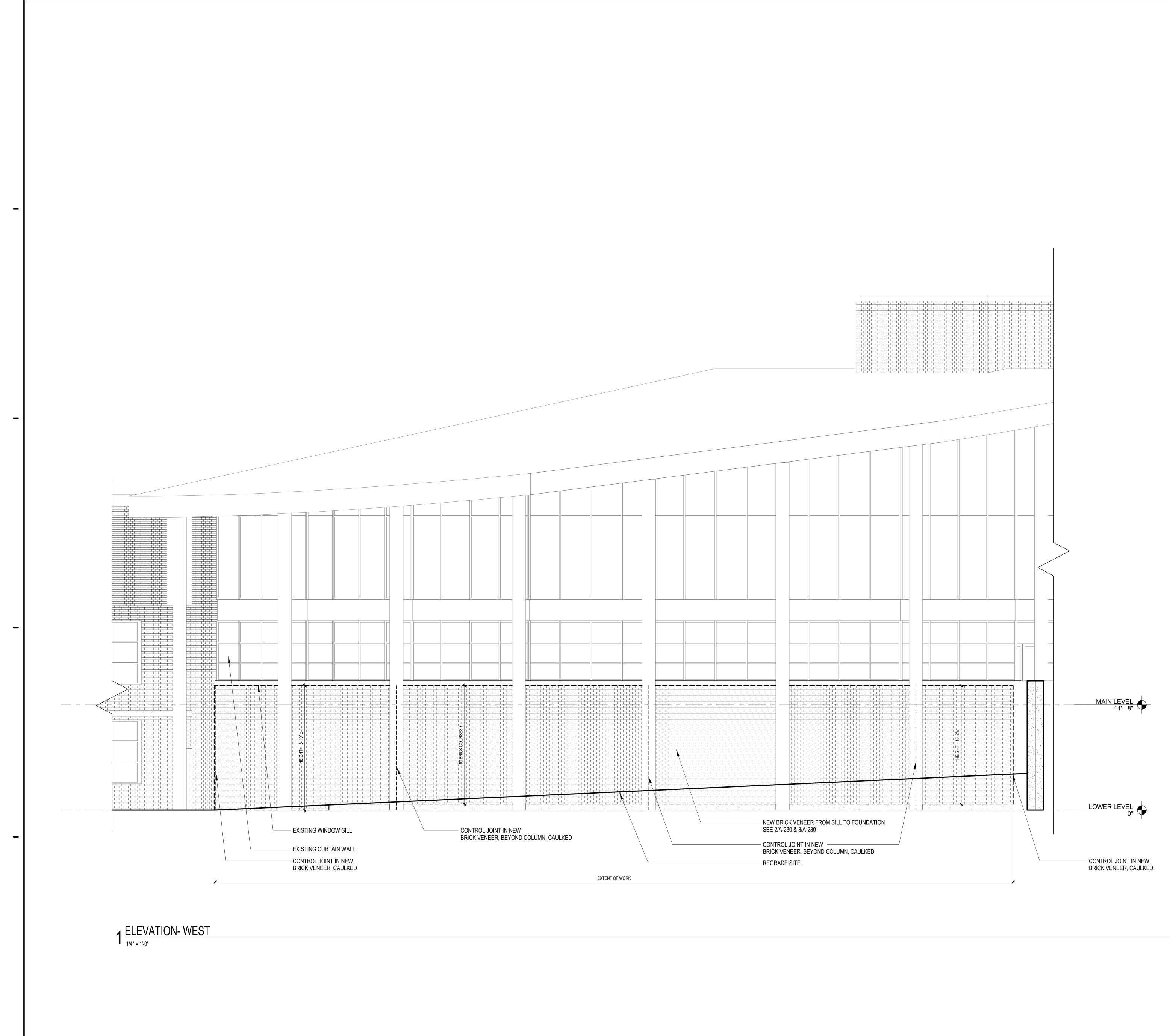
- 1) REMOVE EXISTING GRADES TO EXPOSE BOTTOM OF EXISTING BRICK.
- 2) BEFORE MASS DEMOLITION OF EXISTING BRICK VENEER, INSTALL SS SUPPORT ANGLES BELOW EXISTING PRECAST SILLS.
- 3) REMOVE EXISTING BRICK, INSULATION, AND EXISTING MASONRY TIES.
- 4) INSTALL NEW BRICK VENEER, FLASHING, INSULATION, ANCHORS, AND WEEPS.
- 5) REGRADE SITE SO THAT NEW GRADES COVER ALL EXPOSED CONCRETE. DO NOT GRADE ABOVE NEW BASE WEEP HOLES.
- 6) CAULK ALL JOINTS AS SPECIFIED.

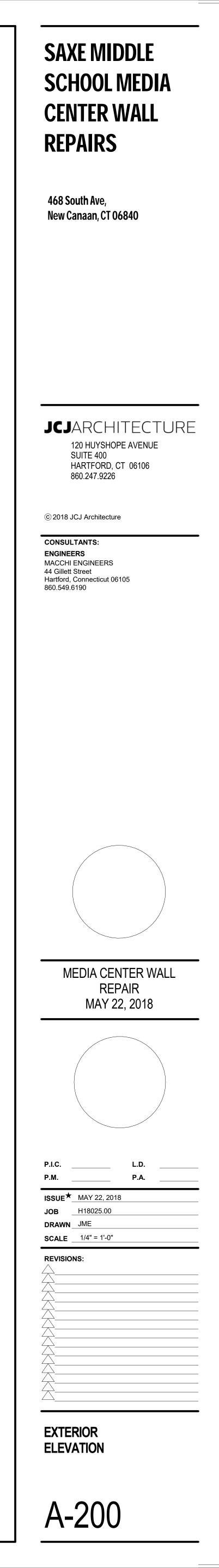


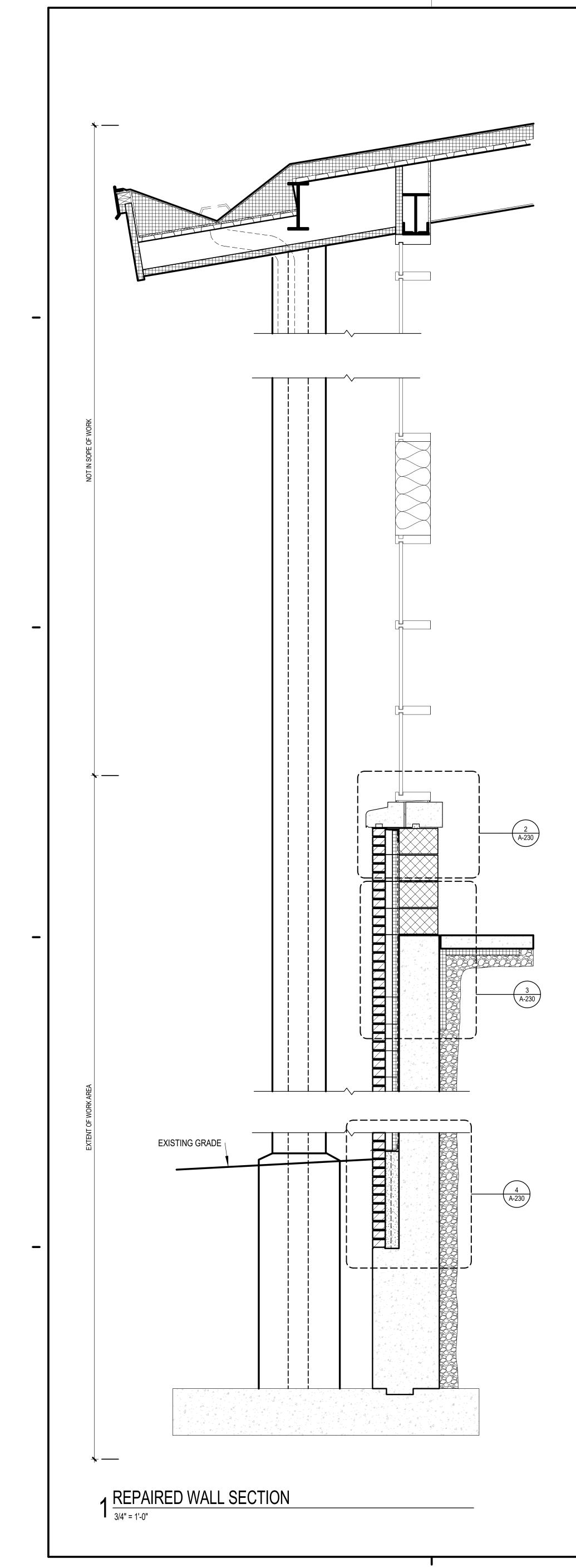




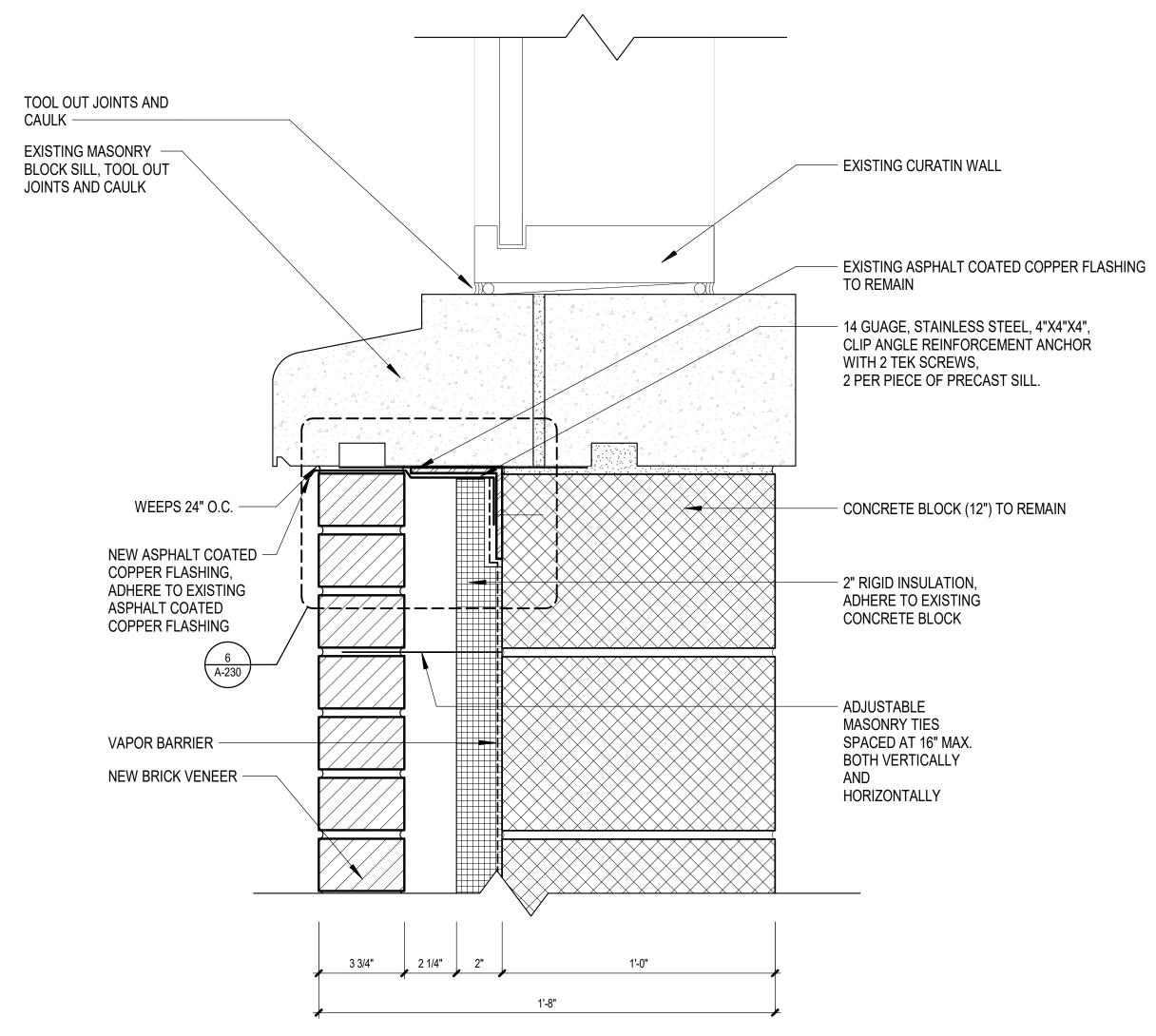




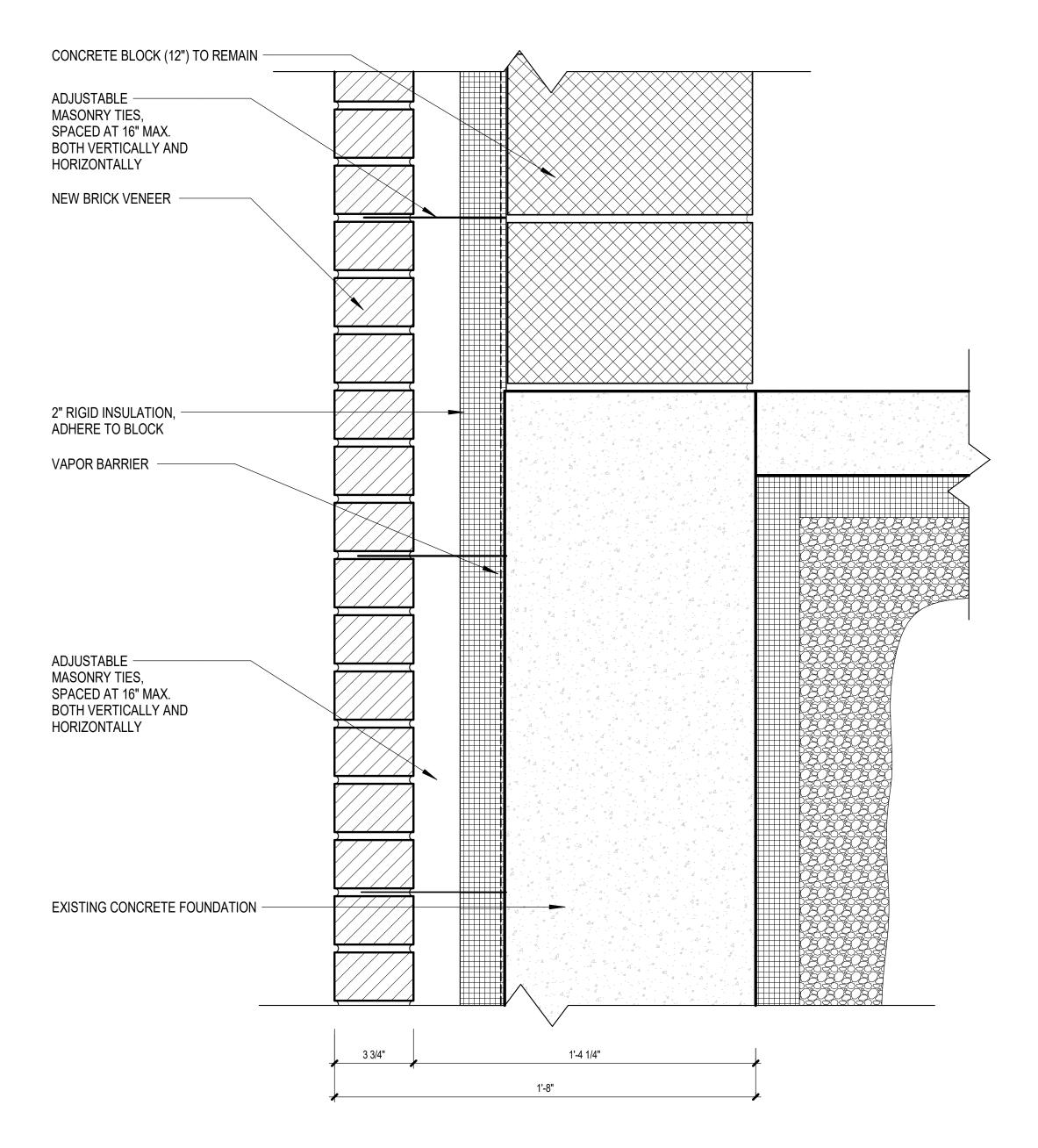




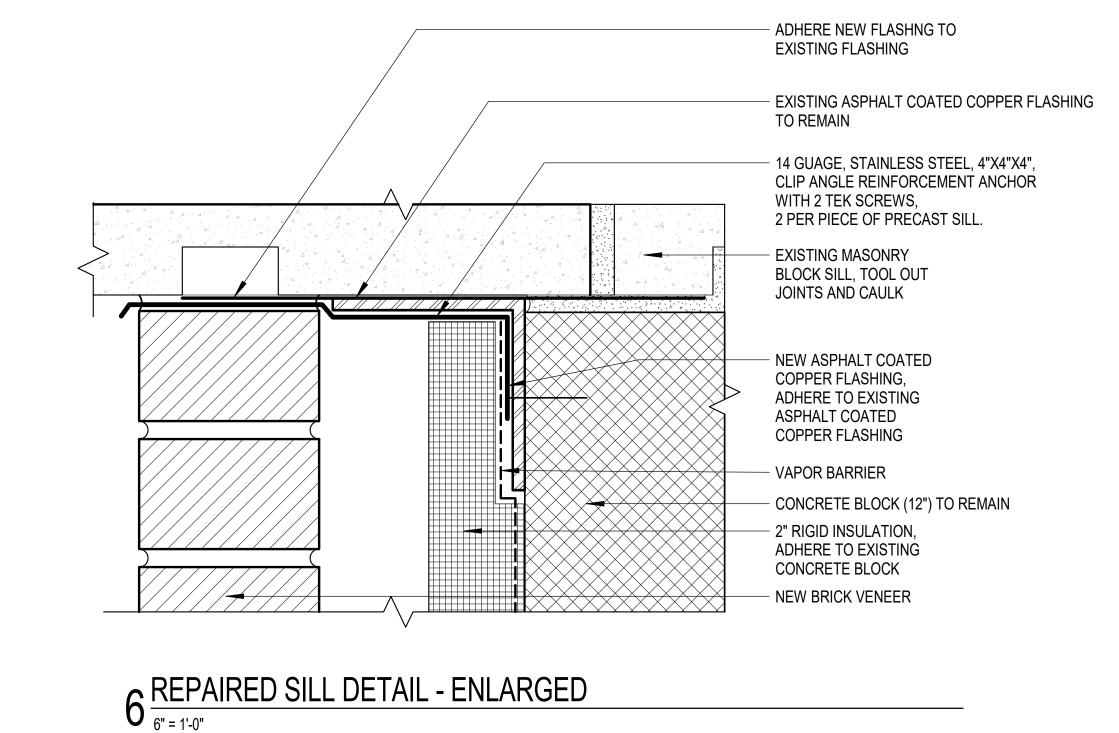
4 3" = 1'-0"

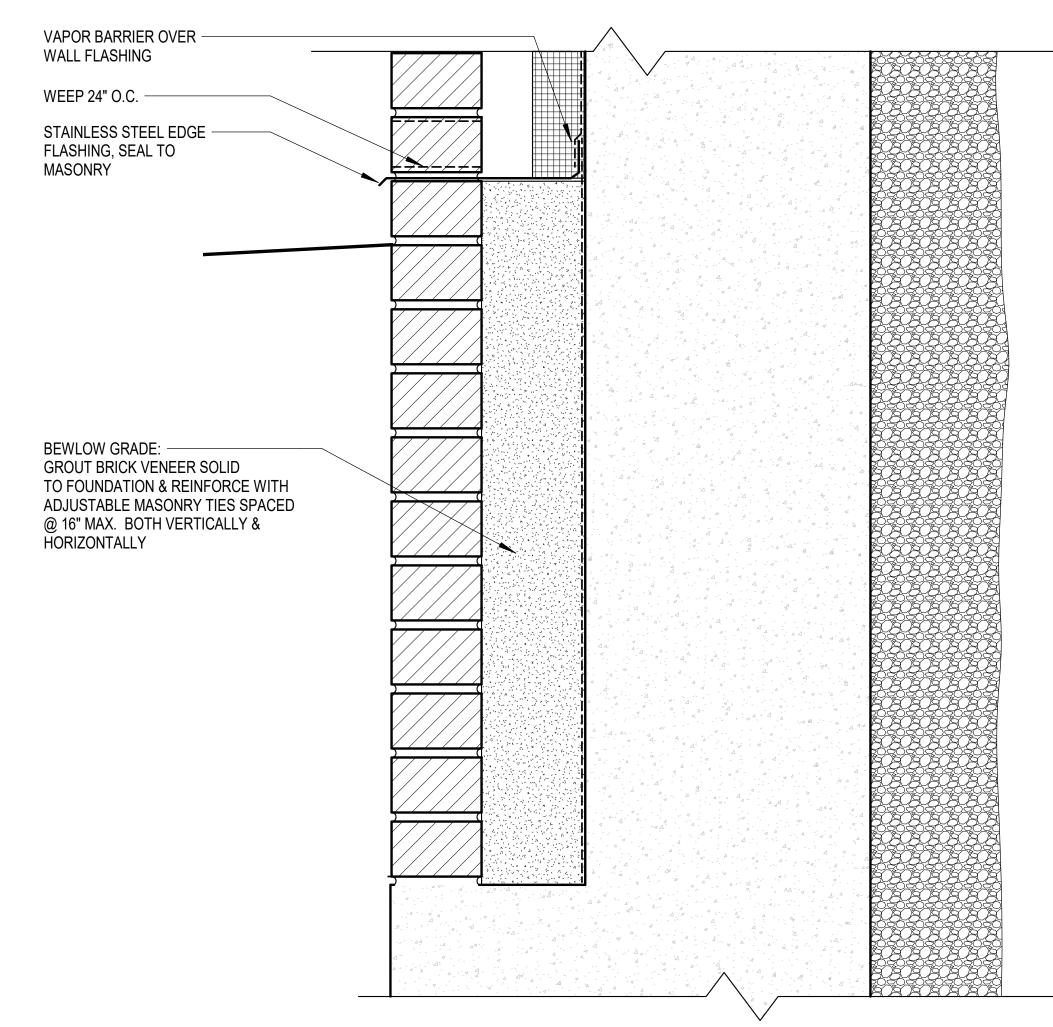


2 REPAIRED SILL DETAIL



$3^{\frac{\text{REPAIRED BRICK VENEER @FLOOR SLAB}{3^{"}=1^{-0^{"}}}}$





 $4 \frac{\text{BRICK SHELF DETAIL}}{3^{"}=1^{'}-0^{"}}$

