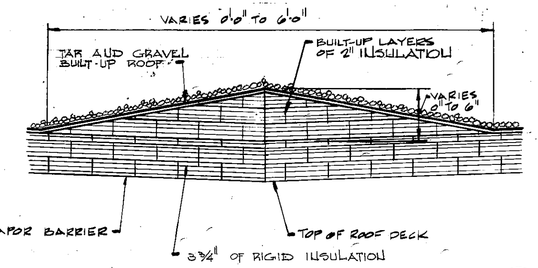
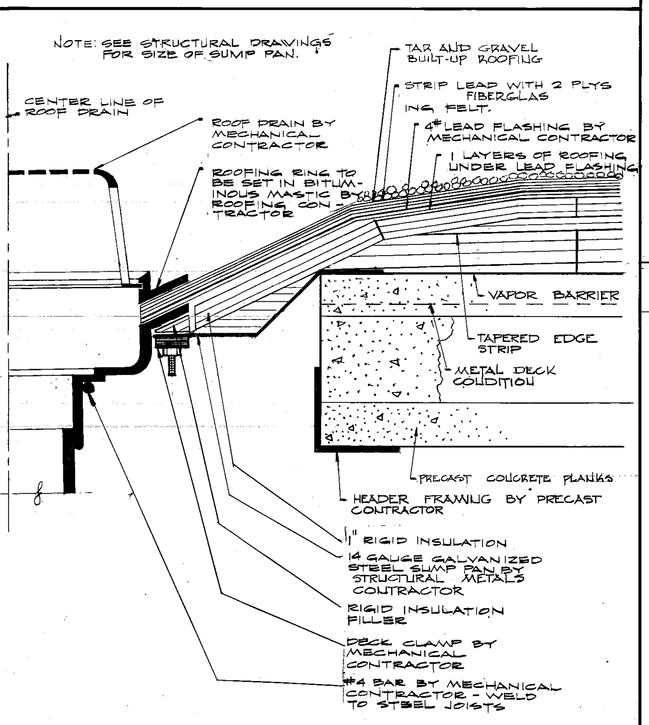
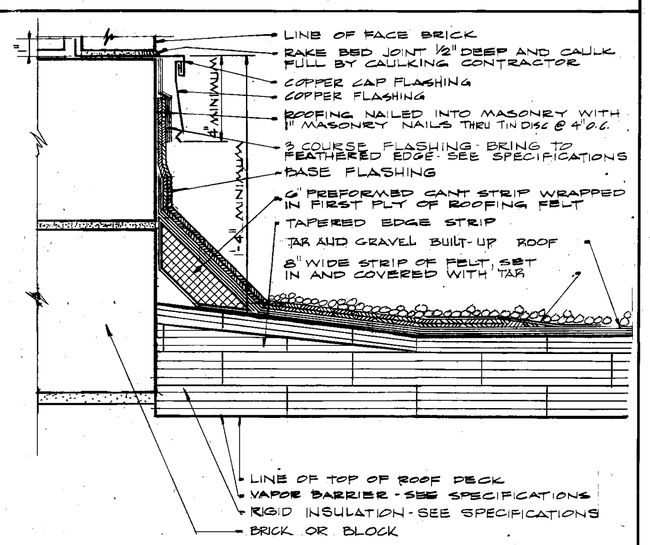


ROOF DRAINAGE SADDLE
SCALE 1 1/2" = 1'-0"
D/11 A/11

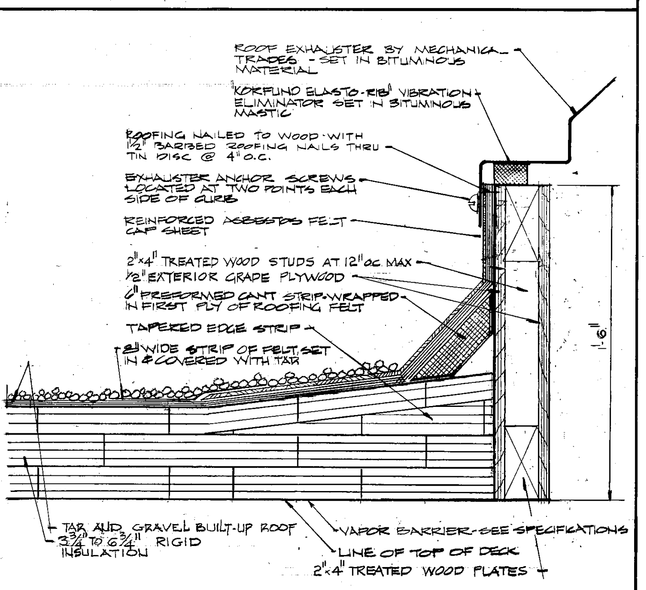


D/12 A/11

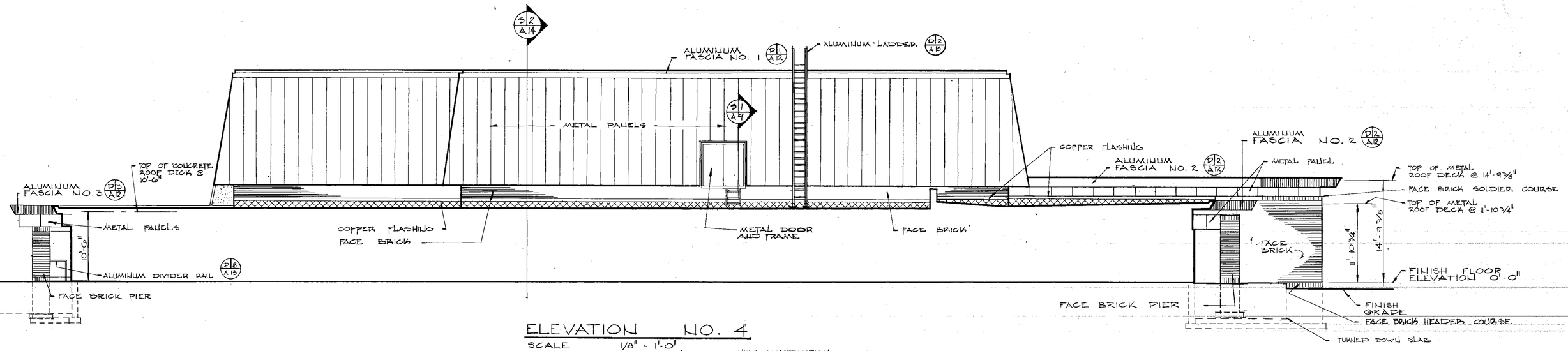
ROOF DRAIN AND SUMP PAN DETAIL
SCALE : 3" = 1'-0"



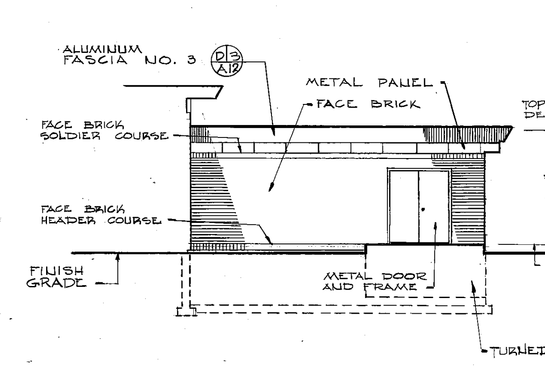
ROOF FLASHING
SCALE : 3" = 1'-0"
D/3 A/11



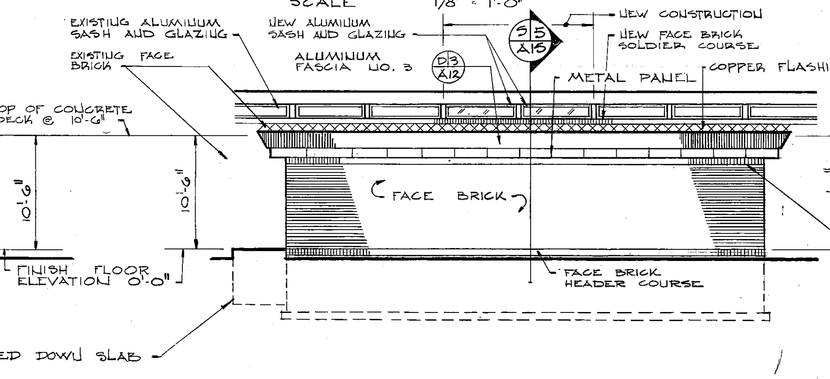
EXHAUSTER CURB
SCALE : 3" = 1'-0"
D/4 A/11



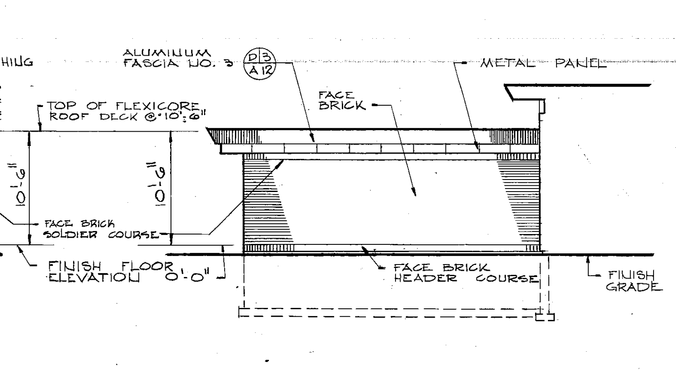
ELEVATION NO. 4
SCALE 1/8" = 1'-0"



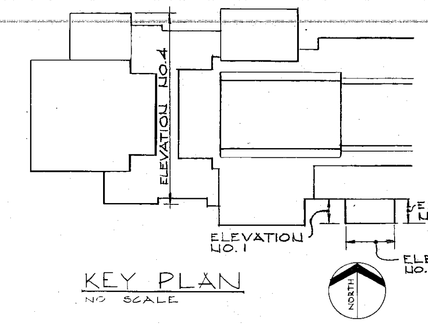
ELEVATION NO. 1
SCALE 1/8" = 1'-0"



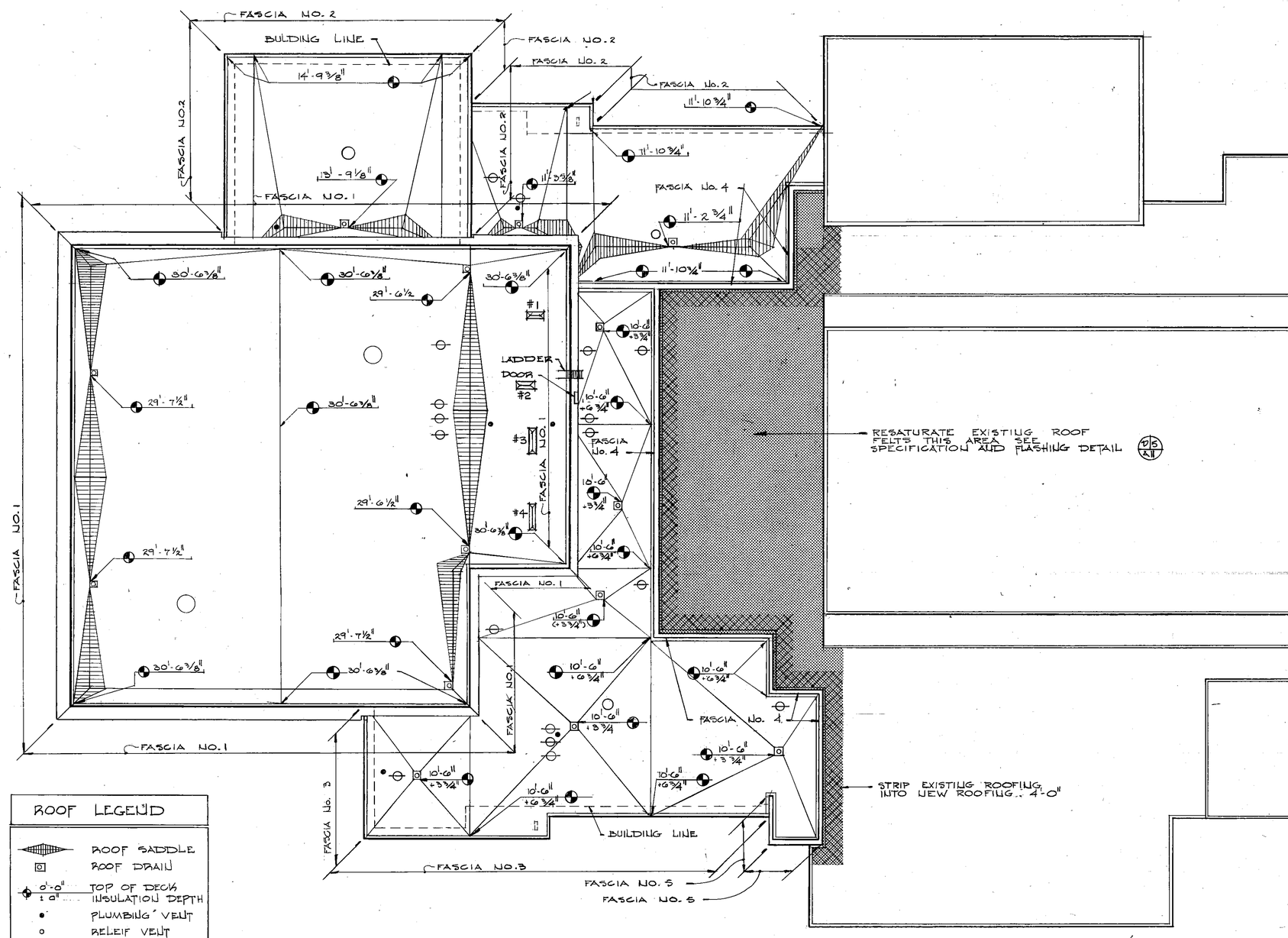
ELEVATION NO. 2
SCALE 1/8" = 1'-0"



ELEVATION NO. 3
SCALE 1/8" = 1'-0"



KEY PLAN
NO SCALE

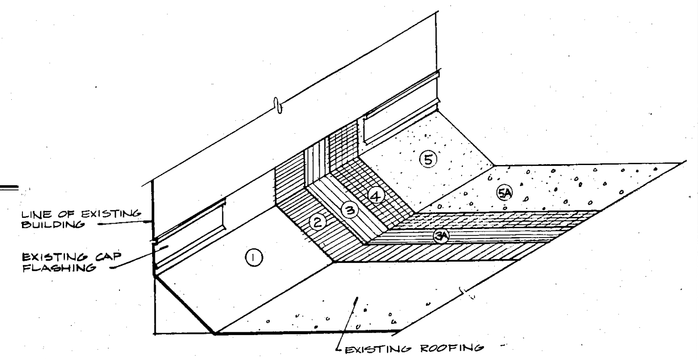


ROOF LEGEND

- ROOF SADDLE
- ROOF DRAIN
- 0'-0" / 1'-0" — TOP OF DECK / INSULATION DEPTH
- PLUMBING VENT
- RELIEF VENT
- PENTHOUSE
- AIR INTAKE
- EXHAUST FAN

NORTH

ROOF PLAN
SCALE 1/16" = 1'-0"



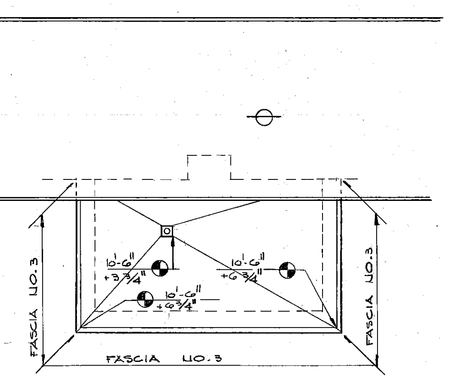
1. Fill all voids in the flashings with ELS-A mastic and jute membrane.
2. Prime all extremely dry felts with Tremprime Quick Drying Asphalt Primer applied at the rate of 1 gallon per 100 square feet.
3. Lift counterflashing and brush apply Liquimat Fibrated Emulsion to the vertical sections of the flashings.

3A. Clean back all loose gravel and dirt. Trowel a liberal coverage of ELS-Tar mastic at least 12" onto the roof mat.

4. Lay firmly into the Liquimat and the ELS-Tar mastic asphalt impregnated jute membrane cut in lengths not to exceed 10'-0". All laps shall be at least 2" and buttered with Liquimat and ELS-Tar mastic.
5. Top dress the jute with Liquimat on all vertical sections so that the weave pattern is completely obliterated.

5A. Top dress the jute with ELS-ar mastic on the horizontal section so that the weave pattern of the jute is obliterated.

FLASHING DETAIL
NO SCALE
D/5 A/11



EVERETT · I · BROWN COMPANY
ARCHITECTS ENGINEERS
5500 WEST BRADBURY AVENUE • INDIANAPOLIS, INDIANA • 46241
• PARK FLETCHER •

ADDITION TO AND RENOVATION OF WESTCHESTER MIDDLE SCHOOL

©EVERETT I. BROWN

Donald B. Contau

DONALD B. CONTAU No. 1690 STATE OF INDIANA REGISTERED ARCHITECT

PROJECT	DATE	REVISED
3178	NOV 5, 1979	

NO. A-11
OF 23

79-11-04