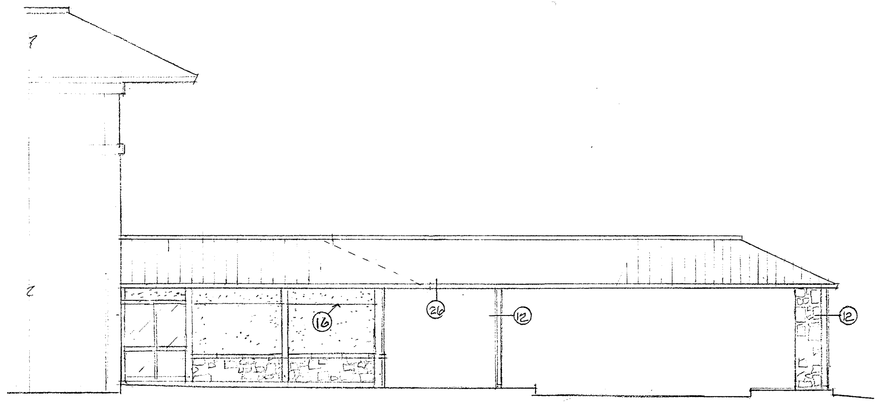
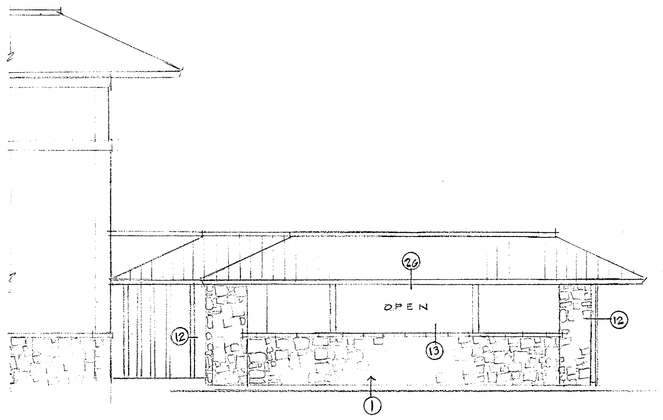
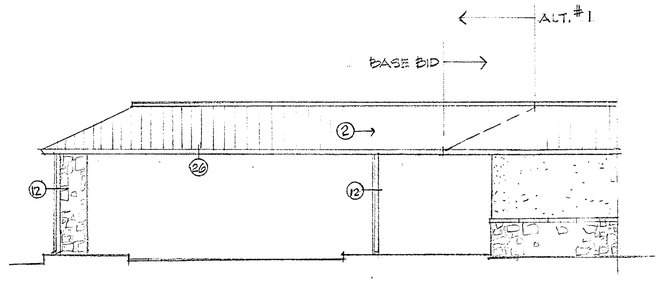


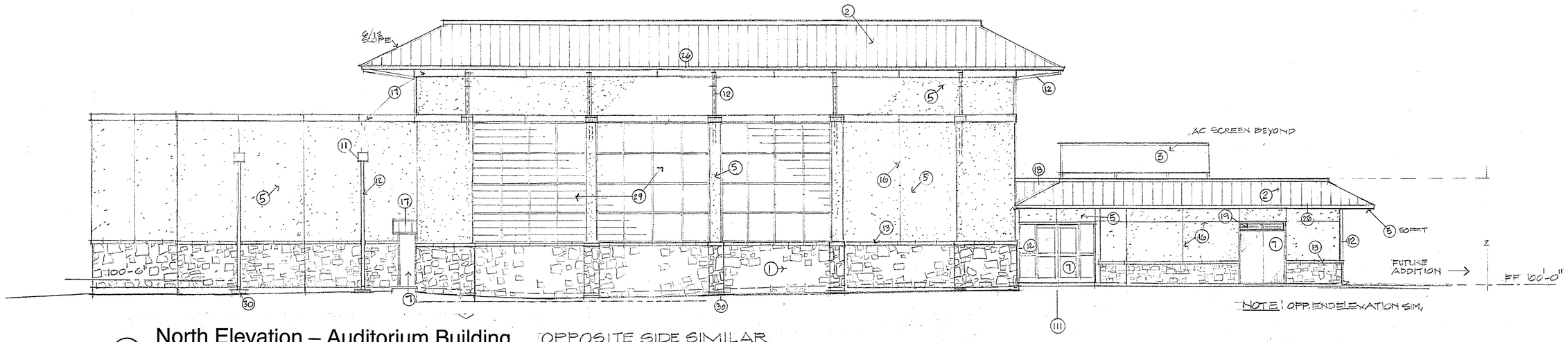
05 East Elevation – Auditorium Porte Cochere
SCALE:1/8" = 1'- 0" ALTERNATE # 1



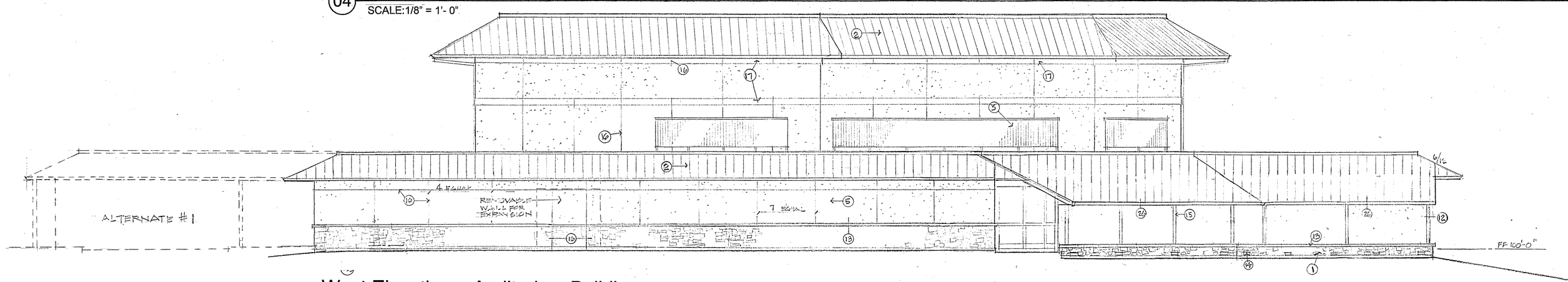
06 North Elevation – Auditorium Porte Cochere
SCALE:1/8" = 1'- 0"



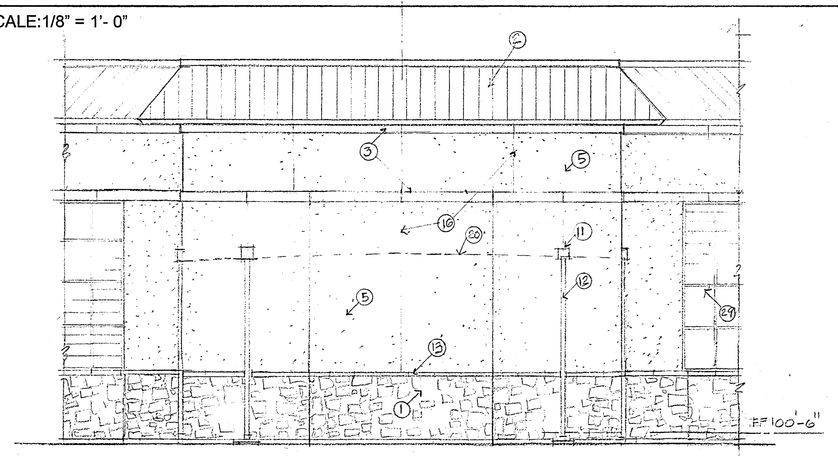
07 West Elevation – Porte Cochere
SCALE:1/8" = 1'- 0"



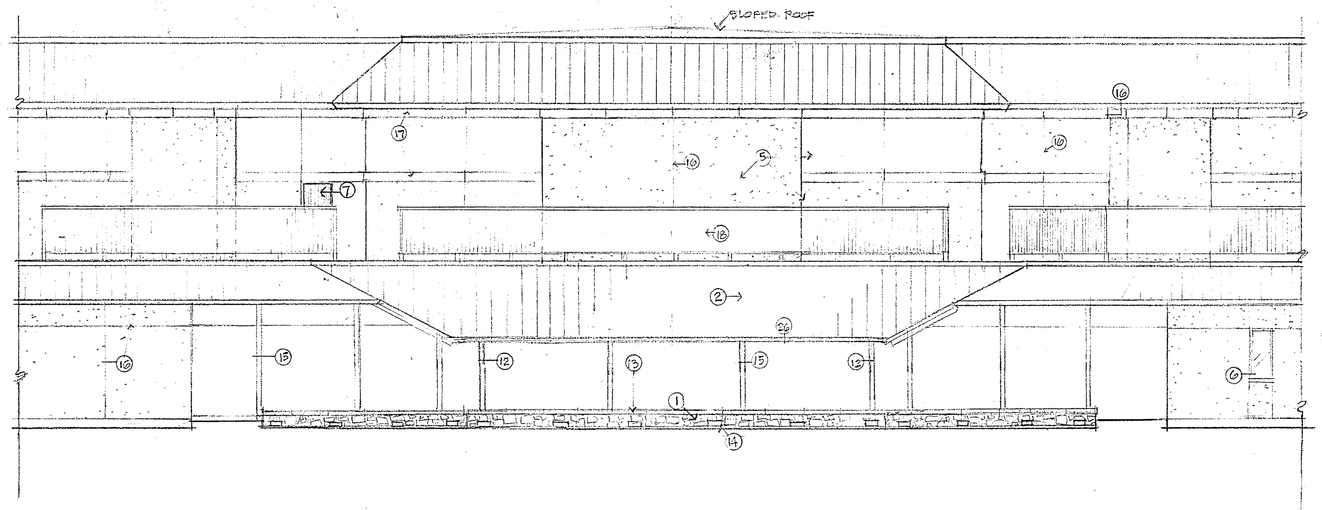
04 North Elevation – Auditorium Building OPPOSITE SIDE SIMILAR
SCALE:1/8" = 1'- 0"



03 West Elevation – Auditorium Building
SCALE:1/8" = 1'- 0"



01 Northeast Elevation – Auditorium Building
SCALE:1/8" = 1'- 0"



02 Southwest Elevation – Auditorium Building
SCALE:1/8" = 1'- 0"

Materials Legend Sheet A1.2.1

Eastside Church of Christ

1 Natural Limestone Stone as Selected
2 Standing Seam Metal Roof Material
3 Metal Screen Material to Match Roof
4 Concrete
5 Stucco/Plaster Finish as Selected
6 Window(s) as Scheduled
7 Door(s) as Scheduled
8 Light Fixture as Selected
9 Painted Wood Trim
10 Stained Wood Trim
11 Metal Collection Box to Match Roof/Gutter Metal
12 Metal Downspout to Match Roof/Gutter Metal
13 Cast Stone
14 Scupper Openings thru Wall
15 Painted Steel Column, Refer to Structural
16 Expansion Joint
17 Metal to Match Roof
18 4" Vertical Metal Panels to Match Roof
19 Fresh Air Louvers
20 Sloped Mechanical Equipment Roof
21 Wood Wainscot
22 Baptistery
23 9' x 12' Projection Screen
24 Acoustic Panels
25 Sconce Lights
26 Gutter
27 Overflow Scupper
28 Retaining Wall
29 Kalwall
30 Splashblock

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NEW WORSHIP FACILITIES & EDUCATION BUILDING

EAST SIDE CHURCH of CHRIST

MLK @ HWY 183, AUSTIN, TEXAS

BUILDING ELEVATIONS
AUDITORIUM BUILDING

Date: 5-13-08
Scale:
Drawn:
Job: 2006-05
Sheet Number:
A1.2.1
AUDITORIUM