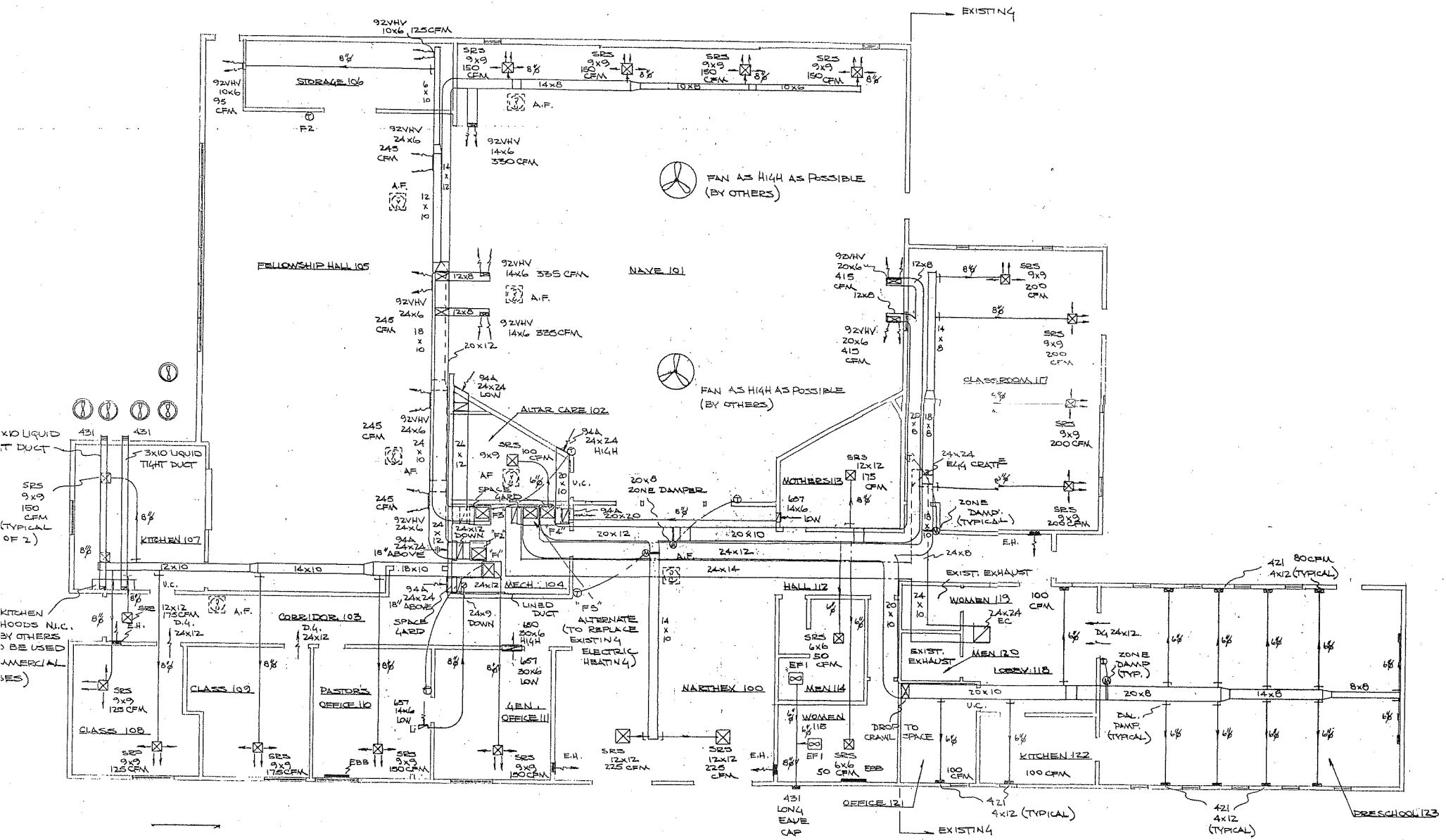
EXISTING
92VHV 10x6 125CFM
STORAGE 106
92VHV 10x6 95 CFM
F2
SRS 9x9 150 CFM
14x8
10x8
A.F.
92VHV 24x6 245 CFM
92VHV 14x6 350 CFM
FAN AS HIGH AS POSSIBLE (BY OTHERS)
FELLOWSHIP HALL 105
NAVE 101
92VHV 14x6 335 CFM
92VHV 24x6 245 CFM
92VHV 14x6 335CFM
20x12
94A 24x24 LOW
ALTAR CAPE 102
94A 24x24 HIGH
SRS 9x9 100 CFM
AF SPACE GARD
V.C.
20x8 ZONE DAMPER
94A 20x20
F3
F4
F2
F1
24x12 DOWN
94A 24x24 18" ABOVE
18x10
24x12
MECH. 104
LINED DUCT
"F3" ALTERNATE (TO REPLACE EXISTING ELECTRIC HEATING)
94A 24x24 ABOVE
SPACE GARD
24x9 DOWN
80x6 HIGH
667 30x6 LOW
92VHV 20x6 415 CFM 12x8
SRS 9x9 200 CFM
CLASSROOM 117
SRS 9x9 200 CFM
MOTHERS 113
667 14x6 LOW
SRS 12x12 175 CFM
24x24 EGG CRATE
ZONE DAMP. (TYPICAL)
SRS 9x9 200 CFM
E.H.
24x8
24x12
24x14
A.F.
HALL 112
EXIST. EXHAUST
WOMEN 119
100 CFM
24x24 EC
EXIST. EXHAUST
MEN 120
LOBBY 118
NARTHEX 100
SRS 6x6 50 CFM
EF1
MEN 114
WOMEN 115
EF1
SRS 6x6 50 CFM
EBB
DROP TO CRAWL SPACE
OFFICE 121
KITCHEN 122
100 CFM
DAL. DAMP. (TYPICAL)
DG 24x12.
ZONE DAMP. (TYP.)
20x10
20x8
14x8
8x8
U.C.
421 80CFM 4x12 (TYPICAL)
421 4x12 (TYPICAL)
421 4x12 (TYPICAL)
PRESCHOOL 123
431 LONG EAVE CAP
EXISTING
KITCHEN 107
3x10 LIQUID TIGHT DUCT
SRS 9x9 150 CFM (TYPICAL OF 2)
KITCHEN HOODS N.I.C. BY OTHERS TO BE USED COMMERCIAL
CLASS 109
CLASS 108
SRS 9x9 125 CFM
CORRIDOR 103
12x12 175CFM D.G. 24x12
PASTOR'S OFFICE 110
GEN. OFFICE 111
SRS 9x9 175CFM
SRS 9x9 150CFM
SRS 12x12 225 CFM
SRS 12x12 225 CFM
E.H.
EBB
667 14x6 LOW
LF
A.F.