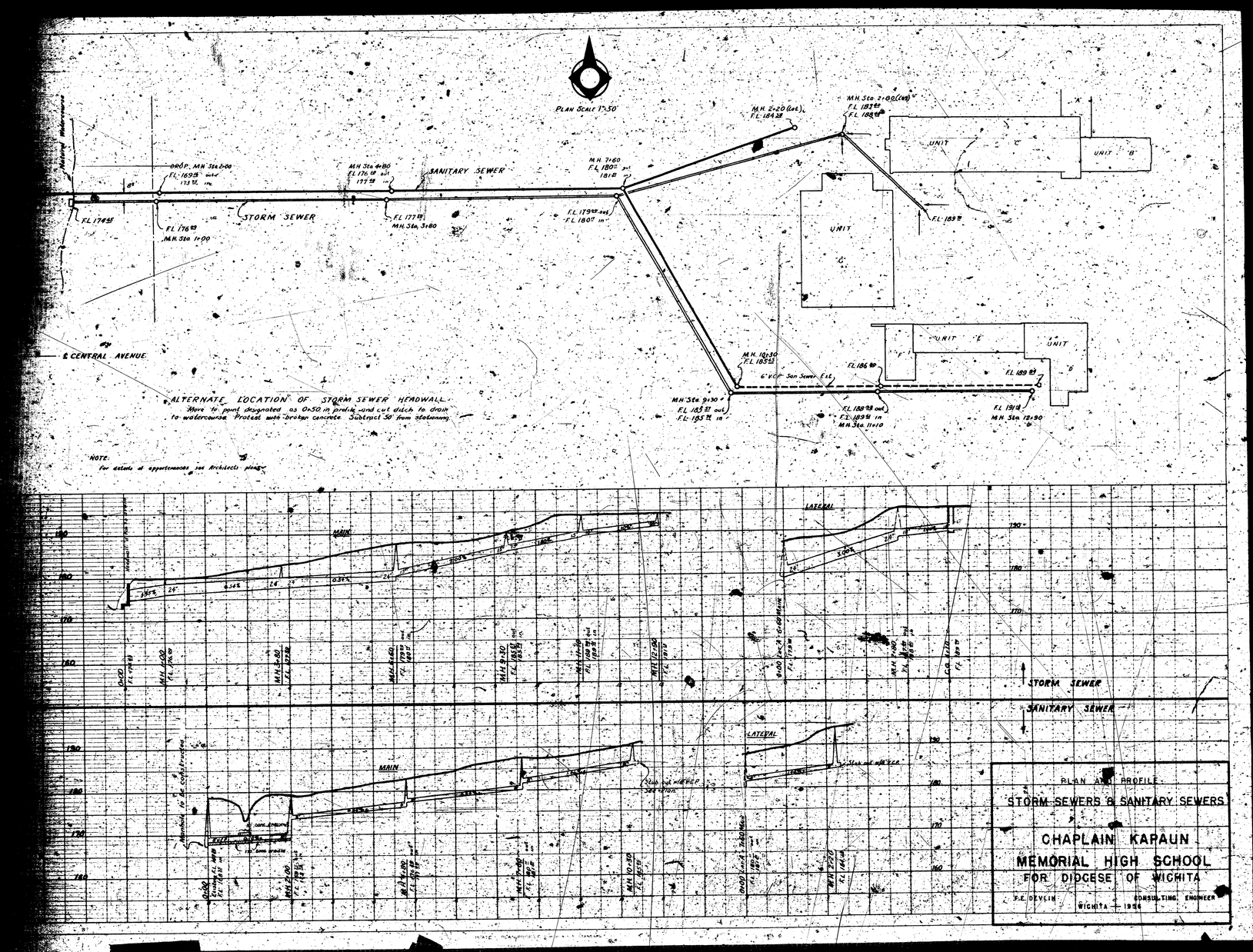
PLAN SCALE 1"=50'
DROP. MH Sta 2+00
FL 169.5 water
173.5 inv.
MH Sta 4+80
FL 176.4 out
177.4 in
SANITARY SEWER
MH 7+60
FL 180.0 out
181.0 in
MH 2+20 (est.)
FL 184.2
MH Sta 2+80 (est)
FL 183.4
FL 188.4
UNIT A
UNIT B
UNIT C
UNIT D
UNIT E
UNIT F
FL 174.5
FL 176.0
MH Sta 1+00
STORM SEWER
FL 177.0
MH Sta 3+80
FL 179.0 out
FL 180.0 in
FL 189.0
FL 186.0
FL 189.0
FL 191.0
MH Sta 12+90
MH 10+30
FL 183.2 out
FL 185.2 in
6" VCP San Sewer F.L.
MH Sta 9+30
FL 183.2 out
FL 185.2 in
FL 188.0 out
FL 189.0 in
MH Sta 11+10
℄ CENTRAL AVENUE
ALTERNATE LOCATION OF STORM SEWER HEADWALL
Move to point designated as 0+50 in profile and cut ditch to drain to watercourse. Protect with broken concrete. Subtract 30' from stationing.
NOTE:
For details of appurtenances see Architects plans.
MAIN
LATERAL
STORM SEWER
SANITARY SEWER
PLAN AND PROFILE
STORM SEWERS & SANITARY SEWERS
CHAPLAIN KAPAUN
MEMORIAL HIGH SCHOOL
FOR DIOCESE OF WICHITA
F.E. DEVLIN
CONSULTING ENGINEER
WICHITA — 1956