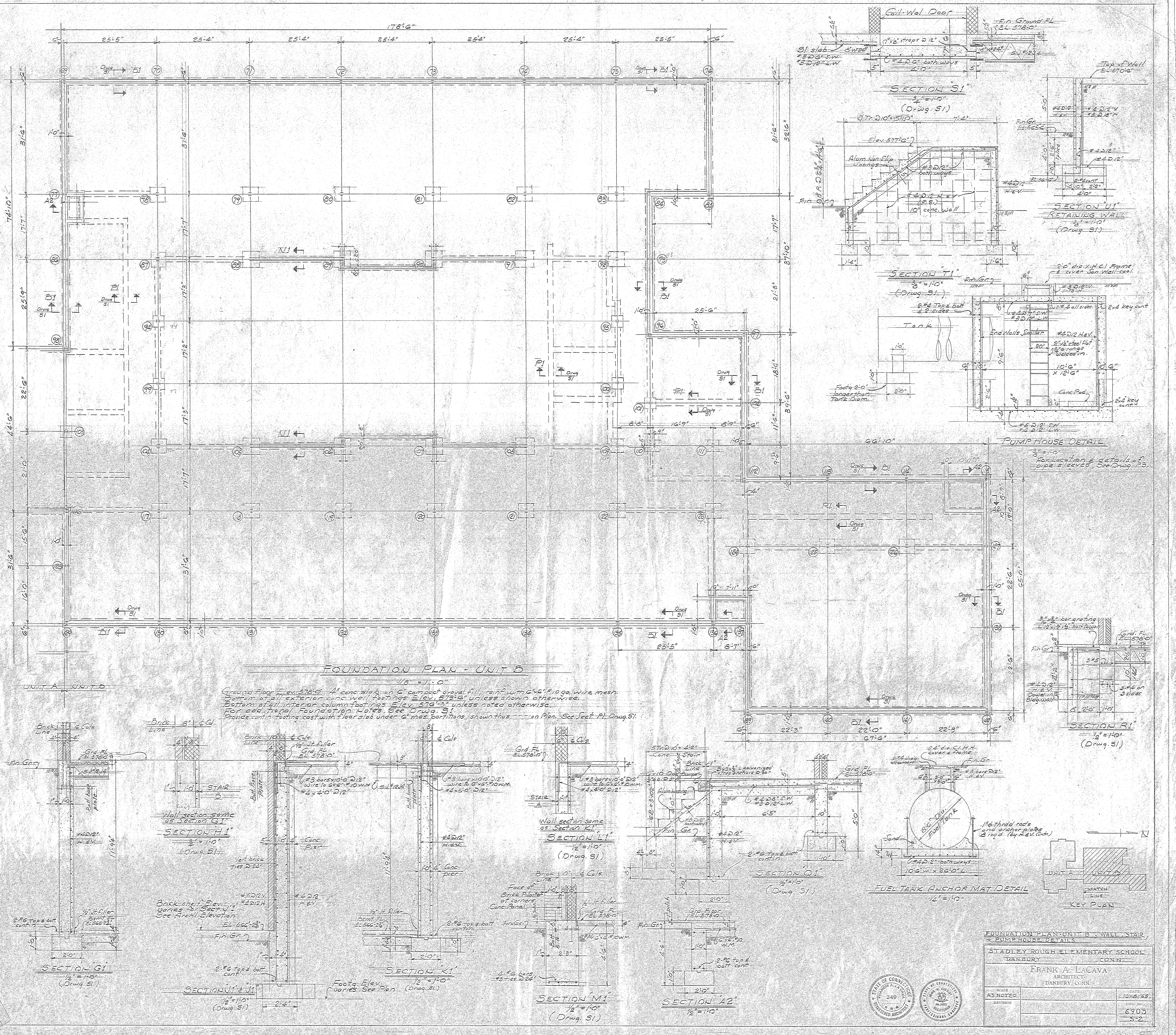
FOUNDATION PLAN - UNIT B
1/8" = 1'-0"
Ground Floor Elev. 578'-0" 4" conc. slab on 6" compact gravel fill reinf. with 6x6 #10 ga. wire mesh.
Bottom of all exterior conc. wall footings Elev. 573'-6" unless shown otherwise.
Bottom of all interior column footings Elev. 576'-3" unless noted otherwise.
For additional Foundation Notes, See Drwg. S1.
Provide contin. footing cast with floor slab under 6" mas. partitions, shown thus ---- on Plan. See Sect. P1 Drwg. S1.
UNIT A UNIT B
178'-6"
74'-10"
66'-10"
67'-6"
65'-0"
SECTION "S1"
3/4" = 1'-0"
(Drwg. S1)
Coil-Wel Door
SECTION "U1"
RETAINING WALL
3/8" = 1'-0"
(Drwg. S1)
SECTION "T1"
3/8" = 1'-0"
(Drwg. S1)
PUMP HOUSE DETAIL
3/8" = 1'-0"
For Location & details of pipe sleeves, See Drwg. P3.
Tank
SECTION "R1"
1/2" = 1'-0"
(Drwg. S1)
SECTION "G1"
1/2" = 1'-0"
(Drwg. S1)
SECTION "H1"
3/4" = 1'-0"
(Drwg. S1)
Wall section same as Section G1
SECTION "J1" & "J1"
1/2" = 1'-0"
(Drwg. S1)
Footg. Elev. varies. See Plan
SECTION "K1"
1/2" = 1'-0"
(Drwg. S1)
SECTION "L1"
1/2" = 1'-0"
(Drwg. S1)
Wall section same as Section K1
SECTION "M1"
1/2" = 1'-0"
(Drwg. S1)
SECTION "Q1"
1/2" = 1'-0"
(Drwg. S1)
SECTION "A2"
1/2" = 1'-0"
FUEL TANK ANCHOR MAT DETAIL
1/4" = 1'-0"
KEY PLAN
UNIT A
UNIT B
MATCH LINE
N
FOUNDATION PLAN - UNIT B, WALL, STAIR, & PUMP HOUSE DETAILS
STADLEY ROUGH ELEMENTARY SCHOOL
DANBURY CONN.
FRANK A. LACAVA
ARCHITECT
DANBURY CONN.
SCALE AS NOTED
REVISION
DATE 10-8-68
DWG. NO. 6903
S-2
STATE OF CONNECTICUT FRANCIS A. LACAVA 349 REGISTERED ARCHITECT
STATE OF CONNECTICUT JOHN H. CASSIDY REGISTERED PROFESSIONAL ENGINEER