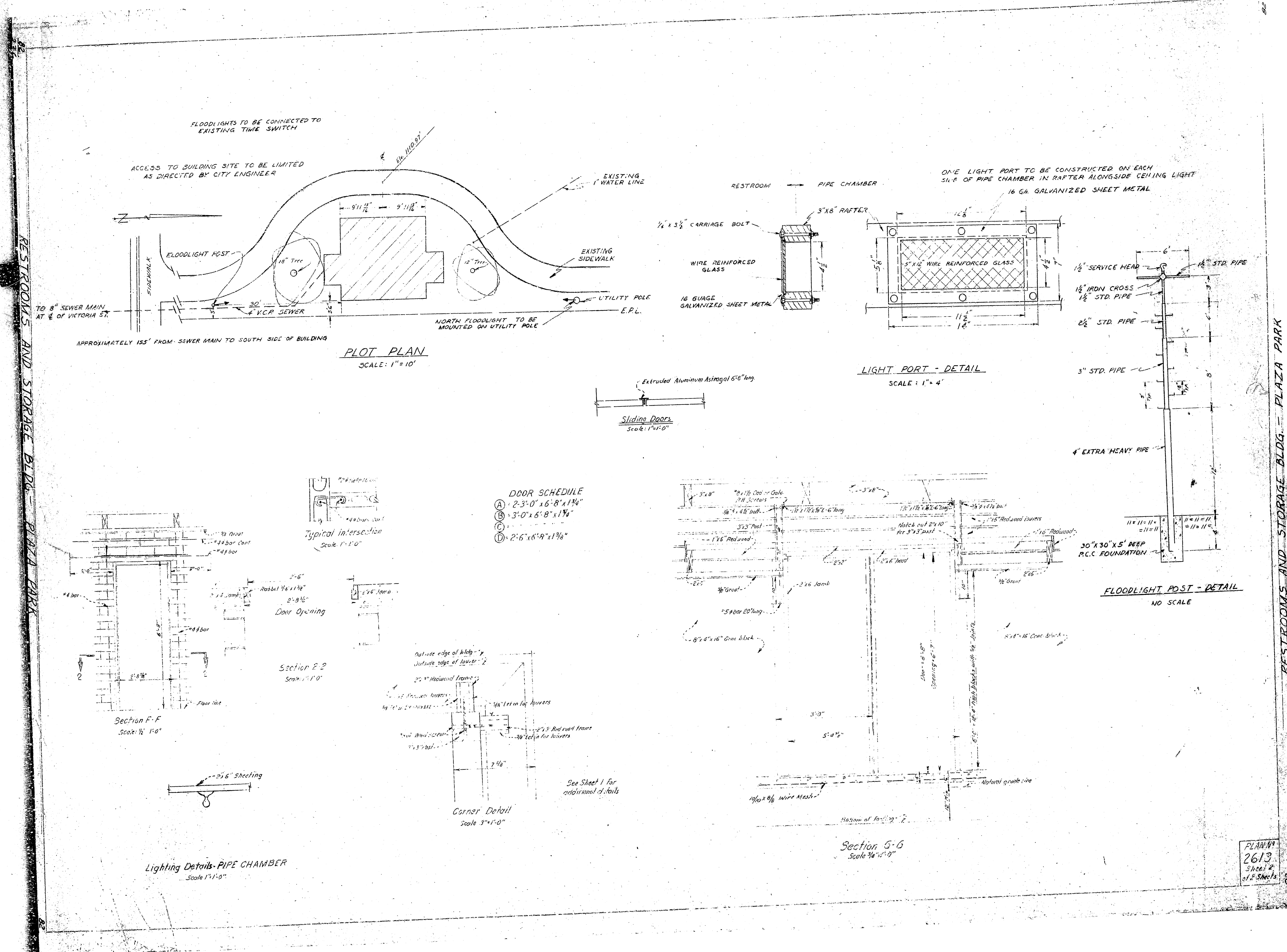
RESTROOMS AND STORAGE BLDG. - PLAZA PARK
FLOODLIGHTS TO BE CONNECTED TO EXISTING TIME SWITCH
ACCESS TO BUILDING SITE TO BE LIMITED AS DIRECTED BY CITY ENGINEER
EXISTING 1" WATER LINE
FLOODLIGHT POST
SIDEWALK
EXISTING SIDEWALK
UTILITY POLE
TO 8" SEWER MAIN AT ℄ OF VICTORIA ST.
4" V.C.P. SEWER
E.P.L.
NORTH FLOODLIGHT TO BE MOUNTED ON UTILITY POLE
APPROXIMATELY 155' FROM SEWER MAIN TO SOUTH SIDE OF BUILDING
PLOT PLAN
SCALE: 1" = 10'
RESTROOM — PIPE CHAMBER
3"X8" RAFTER
1/4 x 3 1/2" CARRIAGE BOLT
WIRE REINFORCED GLASS
16 GUAGE GALVANIZED SHEET METAL
ONE LIGHT PORT TO BE CONSTRUCTED ON EACH SIDE OF PIPE CHAMBER IN RAFTER ALONGSIDE CEILING LIGHT
16 GA. GALVANIZED SHEET METAL
5"X12" WIRE REINFORCED GLASS
LIGHT PORT - DETAIL
SCALE: 1" = 4'
1 1/2" SERVICE HEAD
1 1/2" STD. PIPE
1 1/2" IRON CROSS
1 1/2" STD. PIPE
2 1/2" STD. PIPE
3" STD. PIPE
4" EXTRA HEAVY PIPE
30"X30"X5' DEEP P.C.C. FOUNDATION
FLOODLIGHT POST - DETAIL
NO SCALE
Extruded Aluminum Astragal 6'-8" long
Sliding Doors
Scale: 1" = 1'-0"
DOOR SCHEDULE
Ⓐ 2-3'-0" x 6'-8" x 1 3/4"
Ⓑ 3'-0" x 6'-8" x 1 3/4"
Ⓒ
Ⓓ 2-6" x 6'-8" x 1 3/8"
Typical Intersection
Scale 1" = 1'-0"
Door Opening
Section E-E
Section F-F
Scale: 1/2" = 1'-0"
Corner Detail
Scale 3" = 1'-0"
See Sheet 1 for additional details
Section G-G
Scale 3/4" = 1'-0"
Natural grade line
Bottom of footing
6'-0" = 18-4" high blocks with 3/8" Joints
Lighting Details - PIPE CHAMBER
Scale 1" = 1'-0"
2x6" Sheeting
PLAN No. 2613
Sheet 2 of 2 Sheets