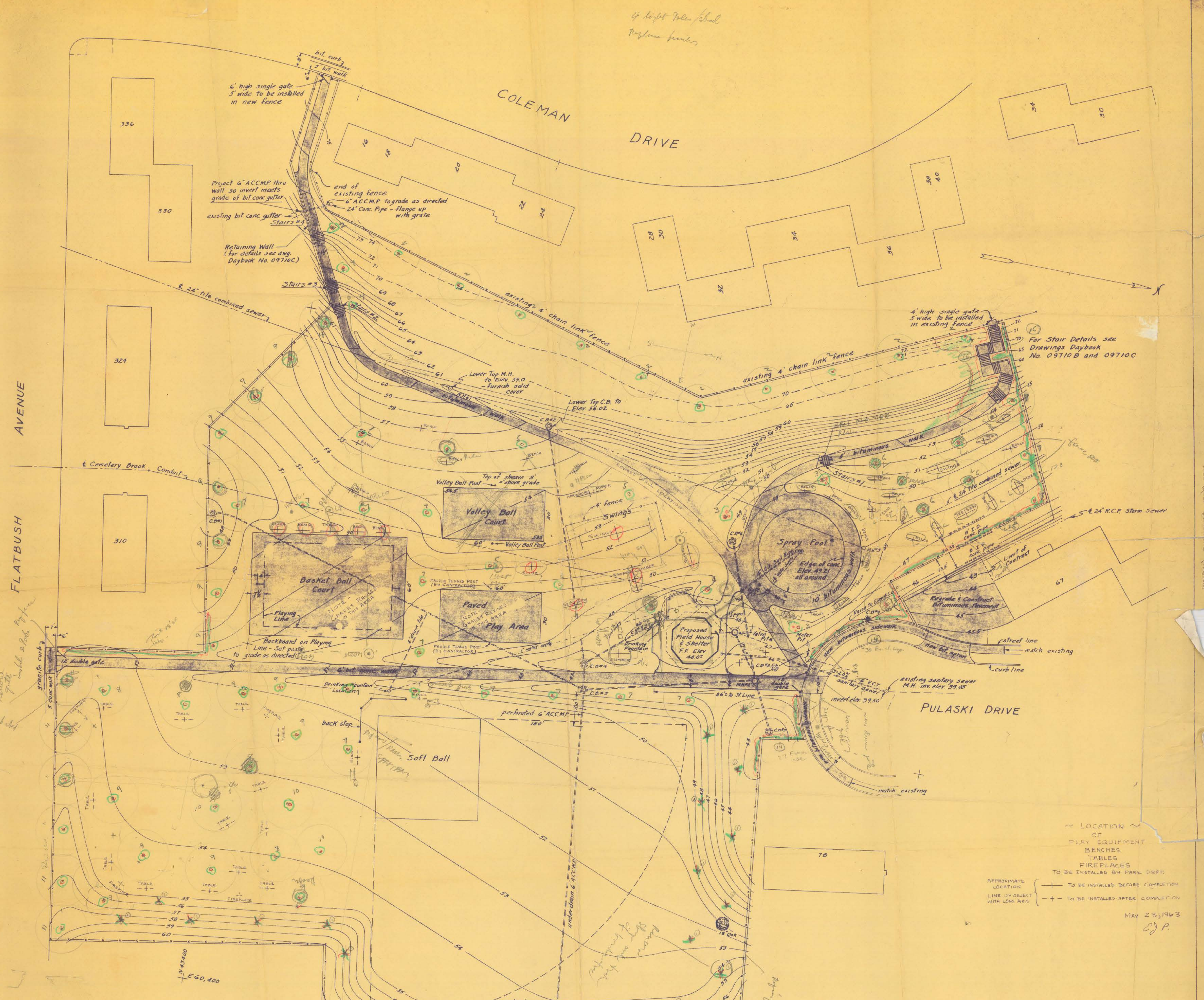
10 D
32


COLEMAN DRIVE
FLATBUSH AVENUE
PULASKI DRIVE
N
bit. curb
5' bit. walk
6' high single gate 5' wide to be installed in new fence
end of existing fence
6" A.C.C.M.P. to grade as directed
24" Conc. Pipe - flange up with grate
Project 6" A.C.C.M.P. thru wall so invert meets grade of bit. conc. gutter
existing bit. conc. gutter
Stairs #4
Retaining Wall (for details see dwg. Daybook No. 09710C)
Stairs #3
Stairs #2
Stairs #1
℄ 24" tile combined sewer
℄ Cemetery Brook Conduit
existing 4' chain link fence
Lower Top M.H. to Elev. 59.0 - furnish solid cover
Lower Top C.B. to Elev. 56.02
5' bituminous walk
4' high single gate 5' wide to be installed in existing fence
For Stair Details see Drawings Daybook No. 09710B and 09710C
℄ 24" R.C.P. Storm Sewer
8' I.D. conc. pipe
Limit of Contract
Regrade & Construct Bituminous Pavement
Raise to Elev. 45.0
new bituminous sidewalk
new bit. apron
street line
match existing
curb line
existing sanitary sewer M.H. inv. elev. 39.05
6" V.C.T. sanitary sewer
invert elev. 39.50
Spray Pool*
Edge of conc. Elev. 49.21 all around
4" C.I. Soil Pipe
1½" water supply
10' bituminous walk
Gate Pit
Valve Pit*
Meter Pit
Proposed Field House & Shelter F.F. Elev 48.0±
Drinking Fountain
12' double gate
86'± to St. Line
Volley Ball Post
Top of sheave 8' above grade
Volley Ball Court
Swings
4' fence
Horizontal Ladder
Rainbow Climber
Slide
See Saw
Sand Box
Basket Ball Court
Playing Line
Note - Grades revised in this area
Paved Play Area
Paddle Tennis Post (By Contractor)
Backboard on Playing Line - Set posts to grade as directed
6' bit. conc. walk
4" drain tile
1" water supply
Drinking Fountain Location
back stop
Soft Ball
perforated 6" A.C.C.M.P.
180'
underdrain 6" A.C.C.M.P.
underdrain perforated 6" A.C.C.M.P.
granite curb
5' conc. walk
Bench
Table
Fireplace
Climber
18" Oak
N 43400
E 60,400
336
330
324
310
16
18
20
22
24
28
30
32
34
36
38
40
67
78

~ LOCATION ~
OF
PLAY EQUIPMENT
BENCHES
TABLES
FIREPLACES
TO BE INSTALLED BY PARK DEPT.

APPROXIMATE LOCATION / LINE UP OBJECT WITH LONG AXIS
—+— TO BE INSTALLED BEFORE COMPLETION
- + - TO BE INSTALLED AFTER COMPLETION

MAY 23, 1963
EJP.

Notes:
1. Paved areas, walks, stairs, and spray pool shown shaded.
2. Dashed portions of contours are original ground.
3. New fence indicated schematic, to be erected on property and/or street lines. All new fence to be 6' high unless otherwise noted.
4. Existing fence and proposed fence are the limits of the contract area, excepting only the area between the Conduit, Unit 67, and Pulaski Drive.
5. Trees shown on this plan are to remain.
6. This Plan reflects changes in original design grades shown on Plan Daybook No 09688 B.

* For Details see Drawing Daybook No. 09704

Revisions			

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

RICE HEIGHTS PLAYGROUND

FINAL GRADING, FENCING,
AND SITE IMPROVEMENTS

SUBMITTED	RECOMMENDED	APPROVED
George E. Hopper DIVISION ENGINEER	ASST. CITY ENG.	Peter H. Barrows CITY ENGINEER

DESIGN J.L.L. DRAWN R.L.L.
TRACED R.L.L. CHECK J.L.L.
DAYBOOK NO. 09710D
SCALE 1" = 20'
DATE JUNE 1962