CONNECTICUT RIVER

DIKE

PARK RIVER CONDUIT

Old Discharge

Suction

Drain

New Discharge

DUTCH POINT POWER STATION

POTTER STREET

ELLERY STREET

Hartford Gas Co.

Existing Oil & Water Lines

8" Water Line

Oil Line

Petini - Siding - Impasse

8" Drain

Crossformer Fence

Future Bridge Piers

Lane "A"

Lane "B"

Lane "C"

Lane "D"

R.O.W.

Valley Branch R.R.

PLAN

SCALE 1" = 40'

Building

Angle Point Sta. 4+12

Angle Point Sta. 7+12

R.R. R.O.W.

R.R.

R.R. R.O.W. and Angle Point Sta. 5+00.2

Angle Point Sta. 4+00

M.H.

Power Station

Ground Surface

Siding - base of rail

Double Bell

El. 32.1 ±

El. 26.7

Elevations refer to City of Hartford Datum.

Water Line laid for Hartford Gas Co. by B.M.Y. Construction Co. - Sept. 30 to Oct. 20, 1942.

Final Location

Present location

Drain

El. 24

8" Water Line

8" Tile Drain

Gravel

El. 21.6

El. 21.6

Double Bell

Old Pit ?

Park River Conduit

Elevation of pipe as shown between Sta. 6+75 and 10+76 is approximate only.

El. 18.5±

8" x 5" Ell Cast Iron Bell & Sleeve

PROFILE

SCALE - HOR. 1" = 40'
VERT. 1" = 4'

DEPT. OF ENGINEERING, HARTFORD, CONN.
ROBERT J. ROSS, CITY ENGINEER, & MANAGER, MET. DIST. BUR. OF PUBLIC WKS.
FOR THE FLOOD COMMISSION OF THE CITY OF HARTFORD

HARTFORD GAS CO.
8" WATER LINE
FROM
DUTCH POINT POWER STA.
TO
POTTER ST.

SUBMITTED	RECOMMENDED	APPROVED
Chas. W. Cooke, DIVISION ENGINEER	W. A. D. Waite, ASST. CITY ENG.	Robert J. Ross, CITY ENGINEER

DRAWN F.C.R. SCALE 1" = 40' DAYBOOK NO. 08347
TRACED F.C.R. CHECKED
SEPTEMBER 1942