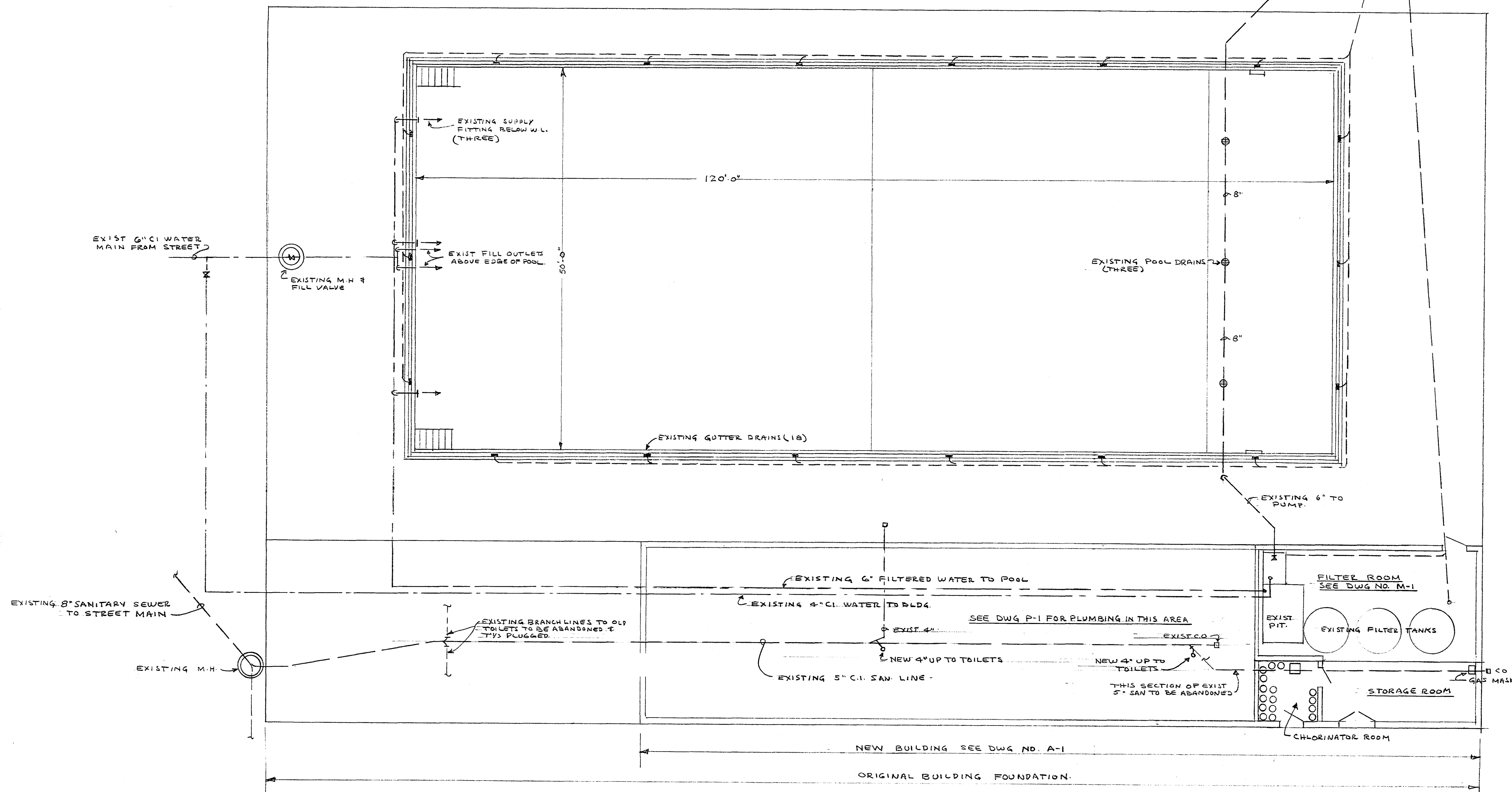
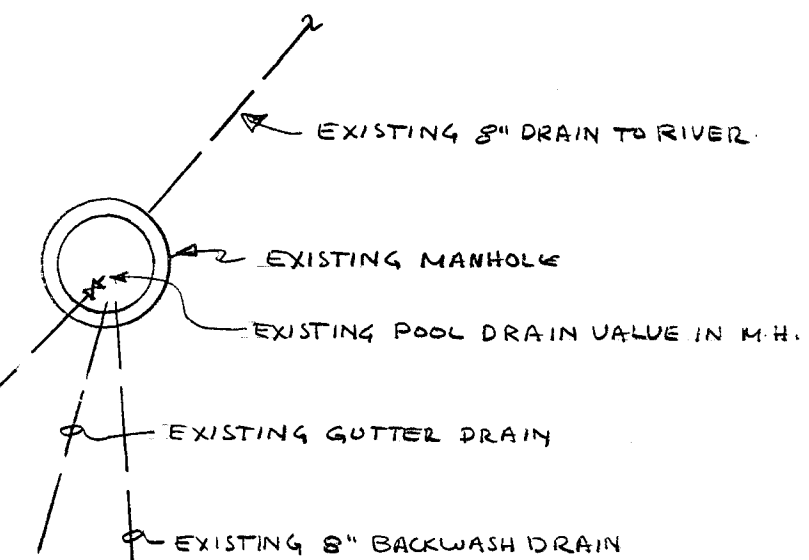


POOL PROFILE
SCALE 1/8"=1'-0"



PLAN EXISTING POOL & PIPING & NEW BUILDING
SCALE 1/8"=1'-0"

EQUIPMENT DATA:
FILTER TANKS:
3-72" AREA- 84.61 SQ. FT.
CAPACITY- 333 GPM AT RATE OF 4 GPM PER SQ. FT.
PUMP:
1- WORTHINGTON NO. 3L CAPACITY 333 GPM
MOTOR 5HP 220V-18-60C.
POOL:
50' x 120' EST. CAPACITY 31,000 CU. FT.
231,880 GALLONS
11.5 HR. TURNOVER AT 333 GPM.
CHEMICAL FEEDERS
CHLORINE- WALLACE & TIERNAN TYPE MSU
A-418 SER. NO. X-6196
ALUM. CAUSTIC- WALLACE & TIERNAN ELECTRICALLY
OPERATED CHEMICAL SOLUTION FEEDERS
A-417 SERIES.

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
NEW BUILDING FOR POPE PARK SWIMMING POOL HARTFORD, CONNECTICUT		DWG. NO. M-2
SUBMITTED P. J. Santilli CITY ARCHITECT	RECOMMENDED P. J. Santilli CITY ARCHITECT	APPROVED P. J. Santilli CITY ENGINEER
DESIGN	DRAWN P.O.P.	DAYBOOK NO. 010026-G
TRACED	CHECK	DATE MARCH 14 1968

VERIFY EXISTING
CONDITIONS AND
DIMENSIONS AT
BUILDING