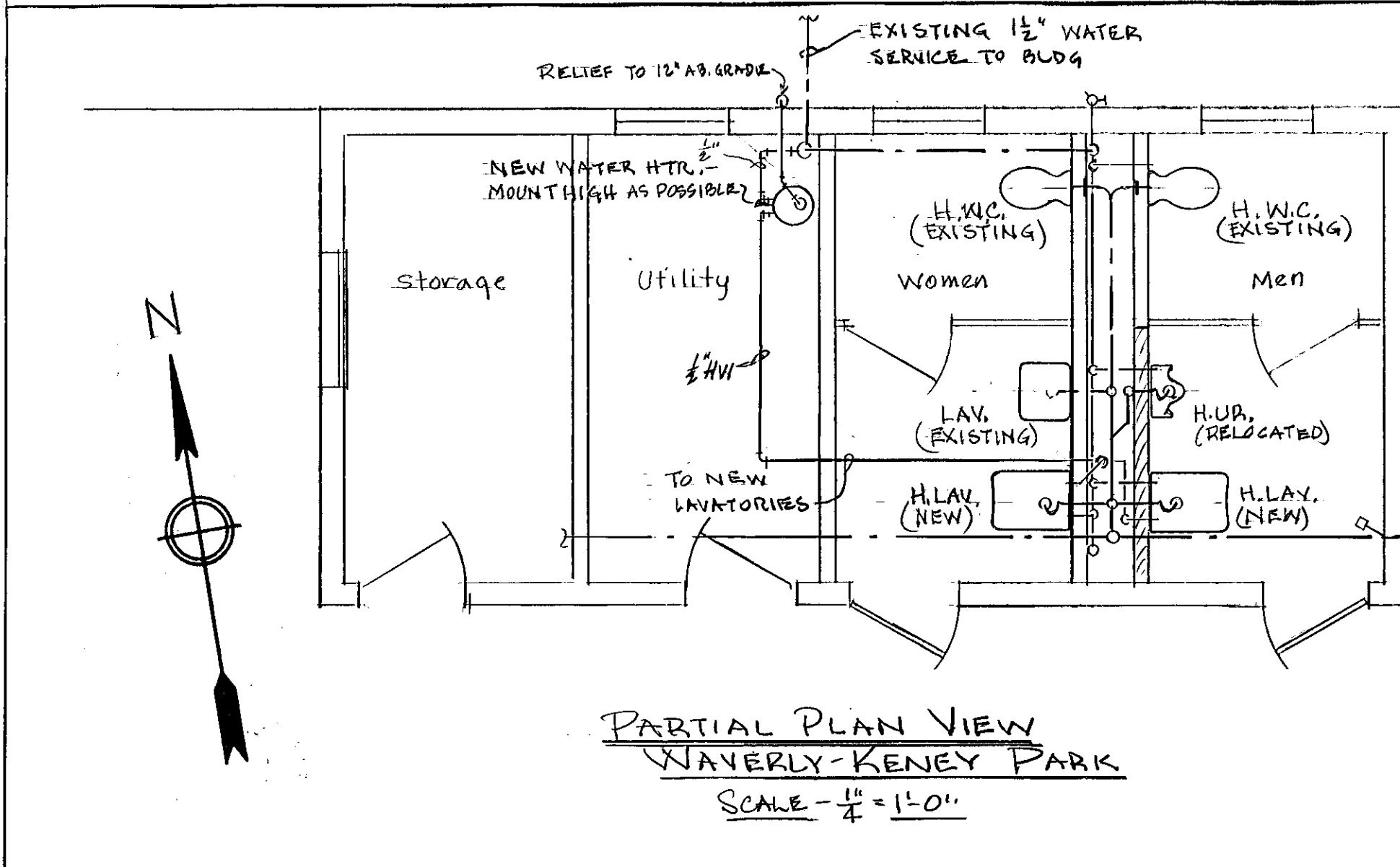


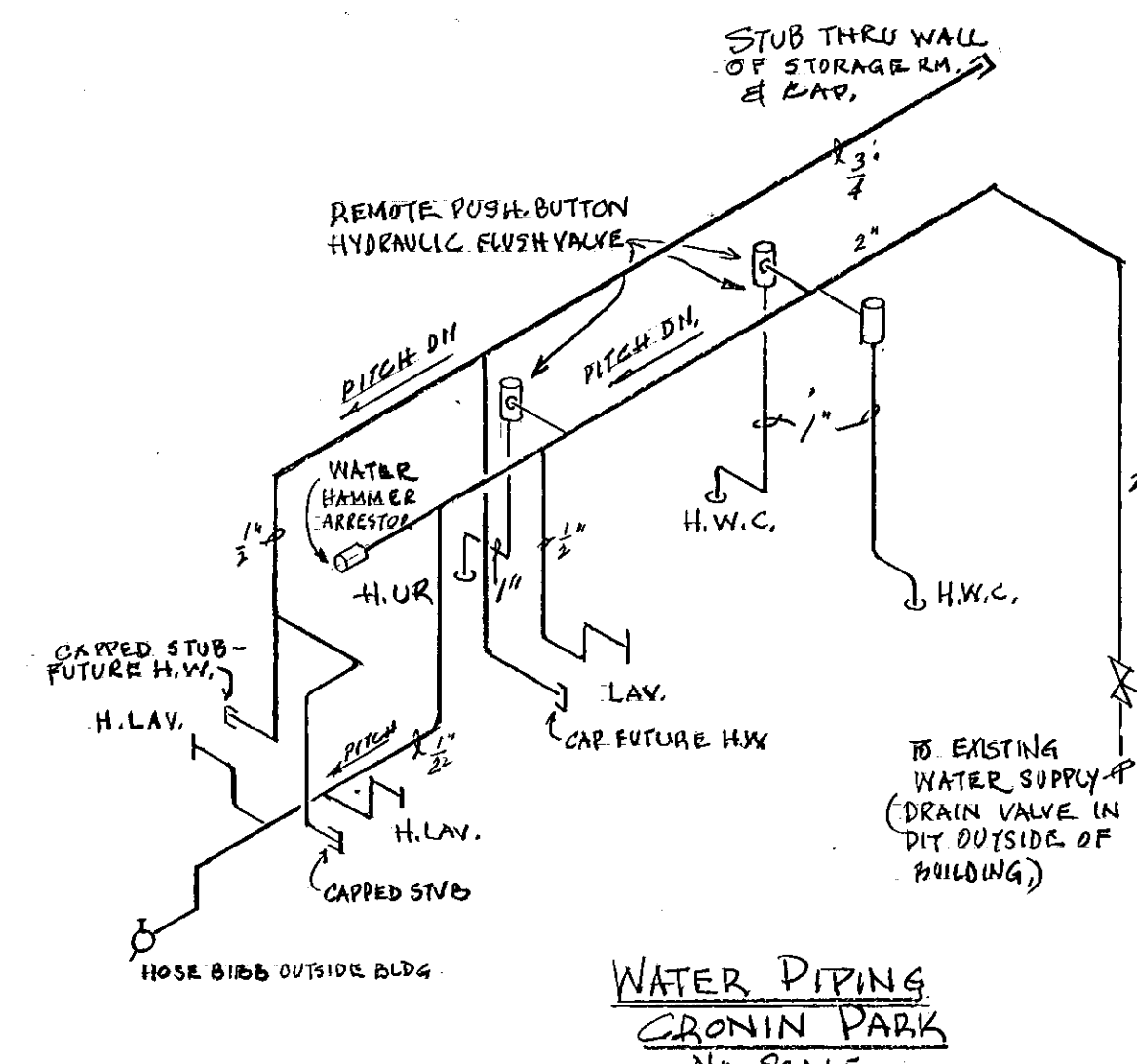
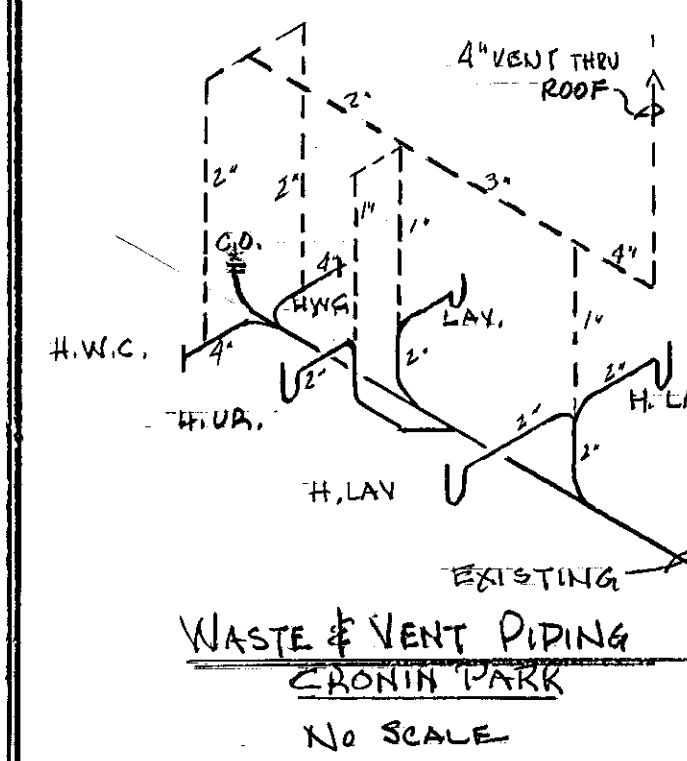


Drawing Designation	Description	For Use by Handicapped	Manufacturer	Model No.	Waste	Vent	C. W.	H. W.	Applicable Notes
H.W.C. (New)	Water Closet	Yes	American Standard	2478.014 AF-Wall	4"	2"	1"	---	A, D, J
H.UR. (New)	Urinal	Yes	American Standard	6506.011 Washbrook	2"	1 1/2"	1"	---	C, D, J
H.UR. (Relocated)	Urinal	Yes	?	?	2"	1 1/2"	1"	---	B, E, J
Lav. (Relocated)	Lavatory	?	?	?	1 1/4"	1 1/4"	3/8"	3/8"	B, F, G
Lav. (Existing)	Lavatory	?	?	?	1 1/4"	1 1/4"	3/8"	3/8"	B, F
H. Lav. (New)	Lavatory	Yes	American Standard	9141.011 Wheelchair	1 1/4"	1 1/4"	3/8"	3/8"	H, J
Lav. (New)	Lavatory	?	American Standard	4869.020 20x18 Regalyn	1 1/4"	1 1/4"	3/8"	3/8"	I

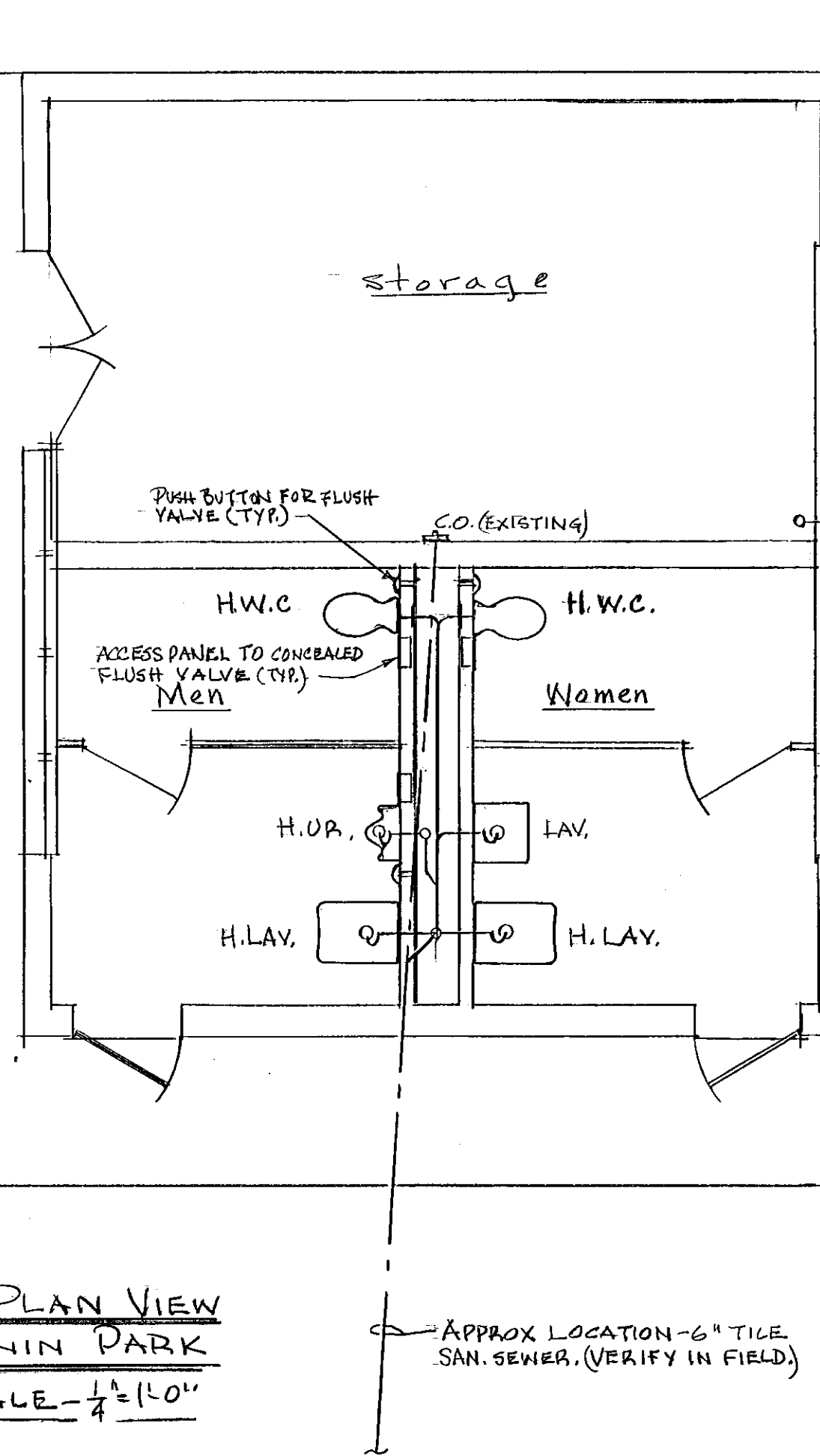
NOTES: (Plumbing Fixture Schedule) - for Waverly-Keney & Cronin Parks

- Wall mounted, back spud, siphon jet action, elongated bowl vitreous china, with Jay R. Smith fixture supports to fit installation, Sloan Royal 952 concealed flush valve and HY-33A hydraulic push-button assembly. Push button to be located in wall 42" above floor. Provide Church 5321.112 white open front seat to fit. Mounting height per Conn. Code for use by the handicapped.
- Clean existing fixture and place in good working order.
- Vitreous china washout, with 3/4" back spud and wall hangers. Sloan Royal 995 concealed flush valve and Sloan HY-33-A push button assembly mounted 42" above the floor.
- Mount concealed flush valves in the chase as high as possible each in a Model SCN 846-17" x 13" - 16 Ga. stainless steel flush valve box with vandal resistant screws and a 14 ga. stainless steel cover.
- Relocate existing urinal complete with fixture support and flush valve assembly.
- Provide Delta Model 701 push handle, vandal resistant, self closing faucet for the cold water, new "P" trap and supply with loose key set. Provide plugs in unused lavatory openings.
- Provide Jay R. Smith Fig 700 Lavatory support to suit existing relocated lavatory.
- Provide American Standard No. 7723.018 "P" trap, Delta Model, 523 vandal resistant single lever faucet, with grid strainer and loose key stop on supplies, Jay R. Smith Fig. 700-27M31-U support for wheel chair lavatory - vandal resistant and 1" x 3" rectangular uprights.
- Enameled cast iron with Delta 701 push handle, vandal resistant, self-closing faucets, (one for hot water, and one for cold water) with grid strainer, Smith Fig. 800-M310 vandal resistant support, "P" trap, and supply valves with loose key stops.
- Fixtures indicated for use by the handicapped shall be installed in accordance with the latest Connecticut Building Codes including insulation of the exposed hot water piping and drains.

EXISTING 4" C.I. SAN SEWER

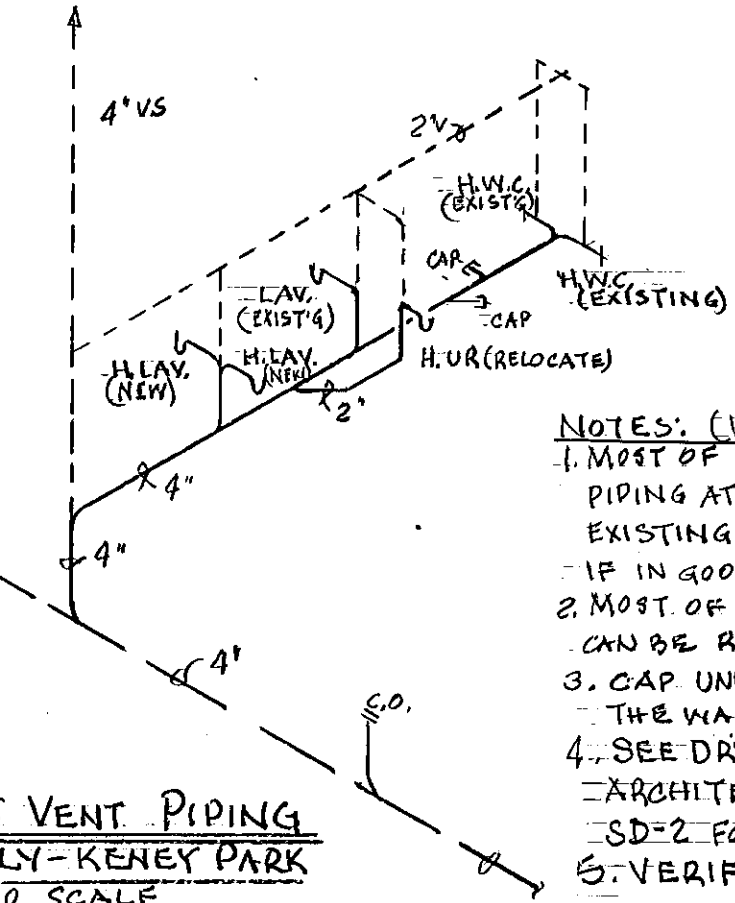


**PARTIAL PLAN VIEW
CRONIN PARK
SCALE - 1/4" = 1'-0"**

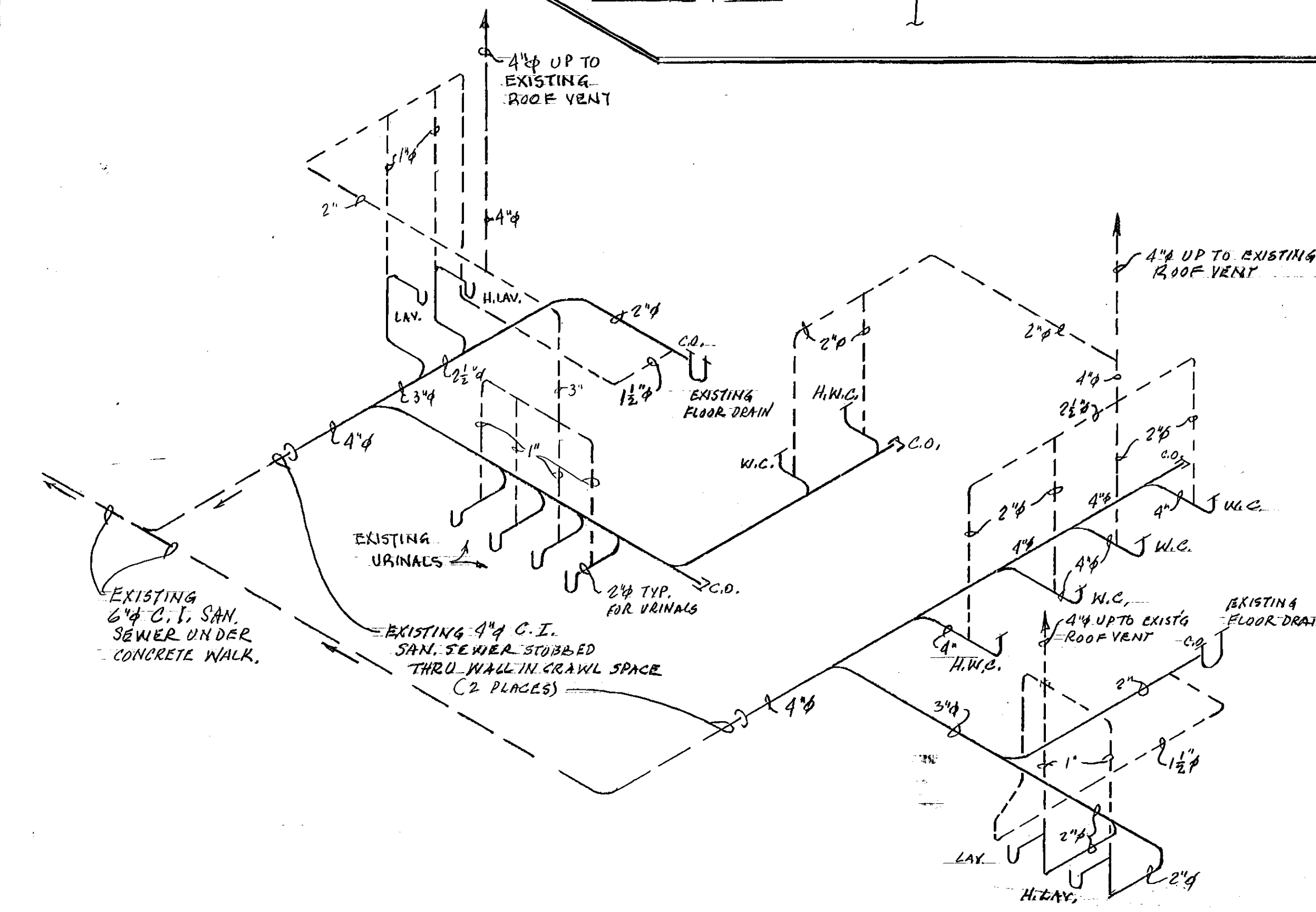


- NOTES: (CRONIN PARK)**
- ALL FIXTURES TO BE USED IN CRONIN PARK ARE NEW
 - PROVIDE DOMESTIC HOT WATER PIPING FROM LAVATORIES IN CHASE BACK TO STORAGE ROOM & CAP FOR FUTURE USE.
 - REMOVE EXISTING FIXTURES & CUT & CAP EXISTING UNREUSED PIPING TO INSIDE WALLS OR FLOOR.
 - SEE DRAWING A-5 FOR ARCHITECTURAL PLAN & N2, SD-5 FOR SITE LOCATION.
 - VERIFY EXISTING CONDITIONS.

- NOTES:**
- PROVIDE HOSE BIBBS OR UNIONS AT LOW POINTS TO ALLOW COMPLETE WINTER DRAINAGE.
 - CONTRACTOR MAY RE-USE UNDISTURBED PIPING IF IN GOOD WORKING CONDITION. ANY CHANGES OR ADDITIONS WILL REQUIRE NEW MATERIAL.



- NOTES: (WAVERLY-KENEY PARK)**
- MOST OF THE WASTE & VENT PIPING AT WAVERLY-KENEY IS EXISTING AND CAN BE RE-USED IF IN GOOD WORKING CONDITION.
 - MOST OF THE COLD WATER PIPING CAN BE RE-USED ALSO.
 - CAP UNUSED OPENINGS IN THE WASTE, VENT, & WATER PIPING.
 - SEE DRAWING NO. A-3 FOR ARCHITECTURAL PLAN AND NO. SD-2 FOR SITE LOCATION.
 - VERIFY EXISTING CONDITIONS.



- NOTES:**
- PROVIDE ALL NEW SANITARY WASTE PIPING IN CRAWL SPACE
 - PROVIDE NEW VENT PIPING AS REQUIRED.
 - CONNECT NEW VENTS TO EXISTING STACKS THRU ROOF. DO NOT MAKE ANY NEW PENETRATIONS THRU EXISTING SLATE ROOF.
 - TEST PORTIONS OF THE SYSTEMS, BEING RE-USED, FOR FLOW AND TIGHTNESS AND TO INSURE THAT INSTALLATION COMPLIES WITH ALL APPLICABLE CODES.
 - HORIZONTAL SANITARY WASTE & VENT LINES TO BE PITCHED MAX. 1/8" MIN. 1/4" PER FOOT. VENT LINES TO BE PITCHED BACK TO FIXTURES.
 - VERIFY EXISTING CONDITIONS.

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF PUBLIC WORKS FACILITIES SERVICES BUREAU		
HARTFORD PARKS REHABILITATION II E 83-31 (UPARR PROJECT)		
PLUMBING WAVERLY-KENEY, CRONIN & COLT PARKS		
SUBMITTED R. Miller	APPROVED R. Miller CHIEF FAC. SER. BUREAU	APPROVED R. Miller CITY ENGINEER
DRAWN BY R. MILLER	DATE AUG 19, 1983	DRAWING NO. M-2
CHECKED SCALE AS NOTED		