NOTES
All Water Lines Shall Have Not Less Than 3'-0" Of Cover.
For Trenching And Piping Details See Standard Drawings Sheets No. 5 & 6.

ALTERNATE NOTES
Provide 1" Capped Outlet With Valve At Point "X" Building No. 10 Is Not Included In The Contract.
Without

Hard Water
3" Soft
8" Hard
6" Hard
Valve Pit
Check Valve
Gate Valve
Drip
Regulator
1½" Hard
3" Soft
8" Hard Water
Soft Water
Point "H"
Point "G"
F.H. No. 1
F.H. No. 2
F.H. No. 3
F.H. No. 4
F.H. No. 5
6" Hard Water
Hard And Soft Water May Be Installed In Same Trench
Heating Trench
Point "A"
Point "B"
Point "C"
Water & Gas Lines Below Heating Trenches
4" Gas
3 Gas
2" Gas
8" Hard Water
4 Soft Water
Hard Water
3 Soft Water
Hard And Soft Water May Be Installed In Same Trench
4" Hard Water
3 Soft Water
F.H. No. 11
4" Capped Outlet
6" Hard Water
Water And Water Pit Furnished And Installed By Water Co.

NOTE:
AS BUILT INFORMATION TAKEN FROM DWG. NO. 6 (REVISED 6-6-67) REC. WITH STA. LETTER DATED 8-9-68. C.W.W. 6-3-68.

"AS BUILT"

WATER & GAS

SCALE: 1" = 50'-0"

VETERANS ADMINISTRATION
WASHINGTON, D. C.
APPROVED Frank T. Hines
ADMINISTRATOR
George B. Jump
ASSISTANT ADMINISTRATOR
DIRECTOR OF CONSTRUCTION

PLOT PLAN
VETERANS ADMINISTRATION HOSPITAL
WICHITA, KANSAS

	REVISIONS	NUMBER
Drawn Kibler		6
Traced Kibler		
Sect. Chief		
Date April 2, 1952		SHEET 4 OF 13

ALTERNATE NOTE

Provide Plugged Inlet for 6" Pipe At Point A If Building No. 4 Is Not Included In The Contract

VETERANS ADMINISTRATION
WASHINGTON, D. C.

APPROVED
Frank T. Hines
ADMINISTRATOR
Leonard D. Jones
ASSISTANT ADMINISTRATOR
DIRECTOR OF CONSTRUCTION
CHIEF, TECHNICAL DIVISION

"AS BUILT"
STORM & SANITARY SEWERS
scale 1"=50'-0"

NOTE:
AS BUILT INFORMATION TAKEN FROM DWG. NO. 5 (REVISED 4-5-67) REC. WITH STA LETTER DATED 5-9-68 C.W.W. 5-21-68

PLOT PLAN
VETERANS ADMINISTRATION HOSPITAL
WICHITA, KANSAS.

	REVISIONS	NUMBER
Drawn A.J. Sattler		
Traced A.J. Sattler	5-21-68 C.W.W.	5
Rec'd		
Date April 1968		SHEET 5 OF 13

Approved
Director of Construction

Approx. Location of Water Service in Place

Approx. Location of Gas Line in Place

Connect New to Sanitary Sewer at M.H. in Place of Inv. 141.60

Connect 12" Storm Sewer to Concrete Culvert with One Length Cast Iron Pipe Inv. 151.35

Connect 10" Storm Sewer to Concrete Culvert with One Length Cast Iron Pipe Inv. 151.50

Connect New 6" Sanitary Sewer to M.H. in Place, Inv. 141.60

Connect 10" Storm Sewer to Concrete Culvert with One Length Cast Iron Pipe Inv. 151.50

Connect 10" Storm Sewer to Concrete Culvert with One Length Cast Iron Pipe Inv. 151.50

Connect 10" Storm Sewer to Concrete Culvert with One Length Cast Iron Pipe Inv. 151.50