

WATERLINE STATIONING

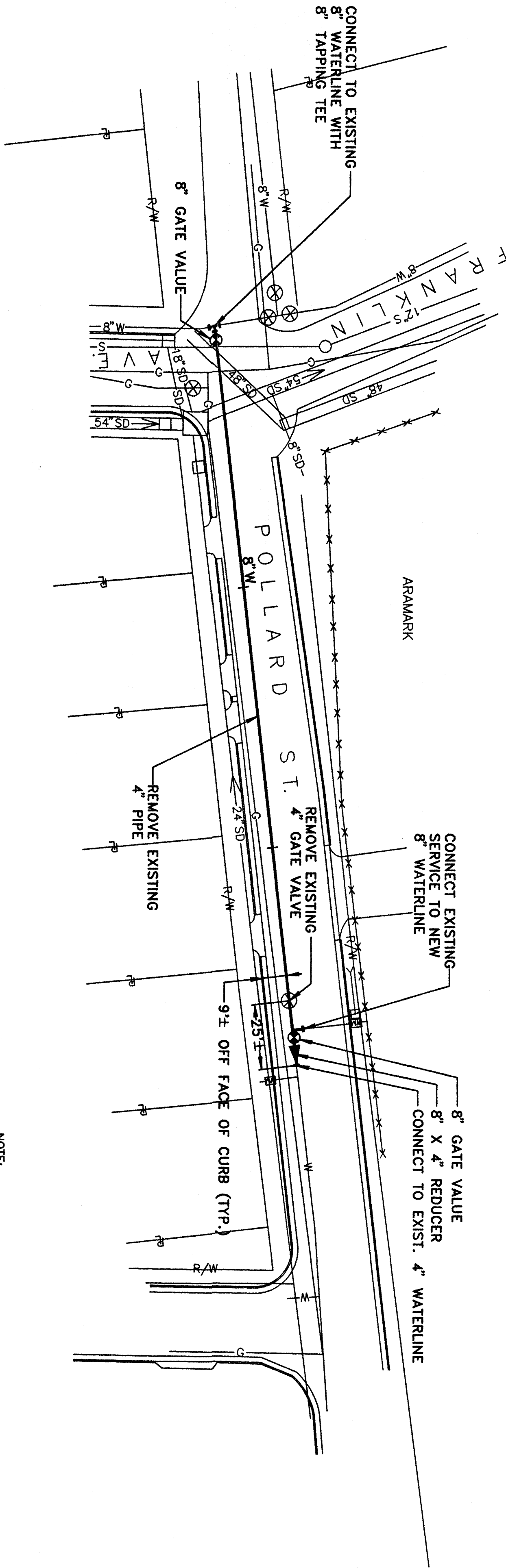
10+00

11+00

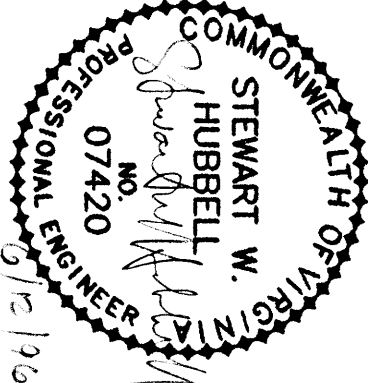
12+00

8" GATE VALVES (3)
SMH
DI
TOP 915.62
48" INV. OUT 911.12
8" INV. 912.10
JUNCTION BOX
INV. OUT 900.97
INV. IN 905.02

PP
W/ GUY
WATER METER
WATER METER



NOTE:
1. THE CONNECTIONS SHALL BE MADE IN A NON-PRESSURE CONDITION.
THE TOWN OF VINTON SHALL BE RESPONSIBLE FOR OBTAINING AND
CLOSING ALL VALVES ON THE EXISTING SYSTEM. THE CONTRACTOR
SHALL COORDINATE THE CONNECTION TO THE EXISTING SYSTEM WITH
THE TOWN OF VINTON, INCLUDING TIMING AND VALVE OPERATION.



CONNECT TO EXISTING 8" WATERLINE
WITH 8" TAPPING TEE
8" GATE VALVE
12" SEWERLINE
48" STORM DRAIN
GAS LINE
INTERSECTION OF FRANKLIN AVE. AND
POLLARD STREET
54" STORM DRAIN

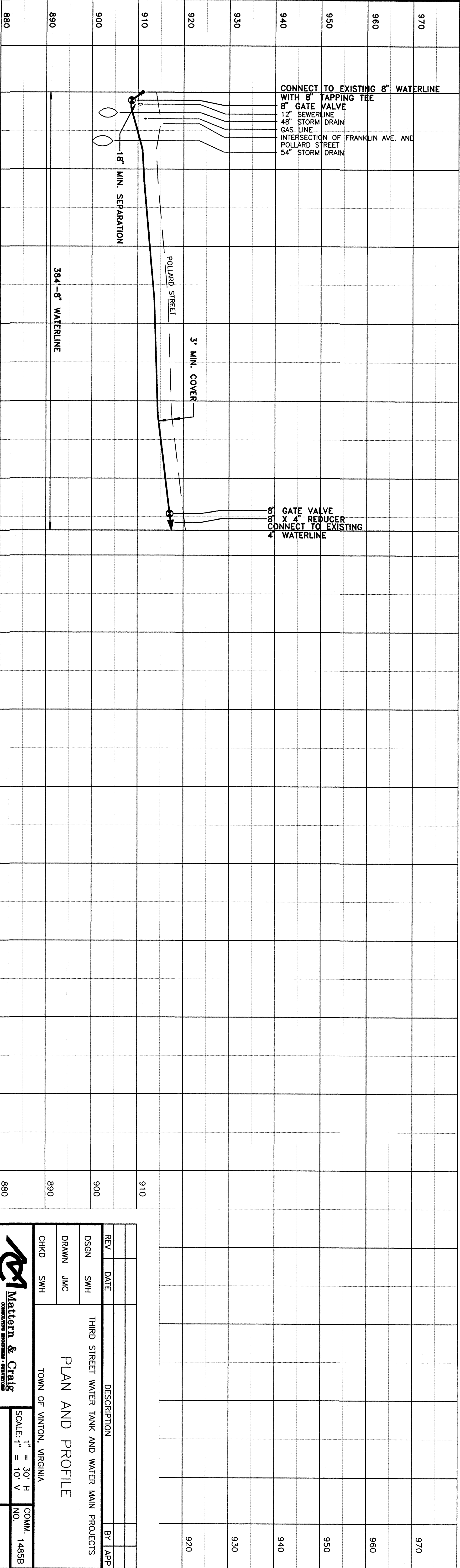
GATE VALVE
X 4" REDUCER
CONNECT TO EXISTING
WATERLINE

3' MIN. COVER

18" MIN. SEPARATION

POLLARD STREET

384'-8" WATERLINE



REV	DATE	DESCRIPTION	BY	APP
DSGN	SMH	THIRD STREET WATER TANK AND WATER MAIN PROJECTS		
DRAWN	JMC			
CHKD	SMH			
PLAN AND PROFILE				
TOWN OF VINTON, VIRGINIA				
Mattern & Craig			COMM. 1485B	
CONSULTING ENGINEERS - CONTRACTORS			SCALE: 1" = 30' H	
1000 N. 10TH ST. SUITE 100			SCALE: 1" = 10' V	
FARMINGTON, VIRGINIA 22430			DATE: MAY, 1996	
DRAWING FILE			SHEET 15	