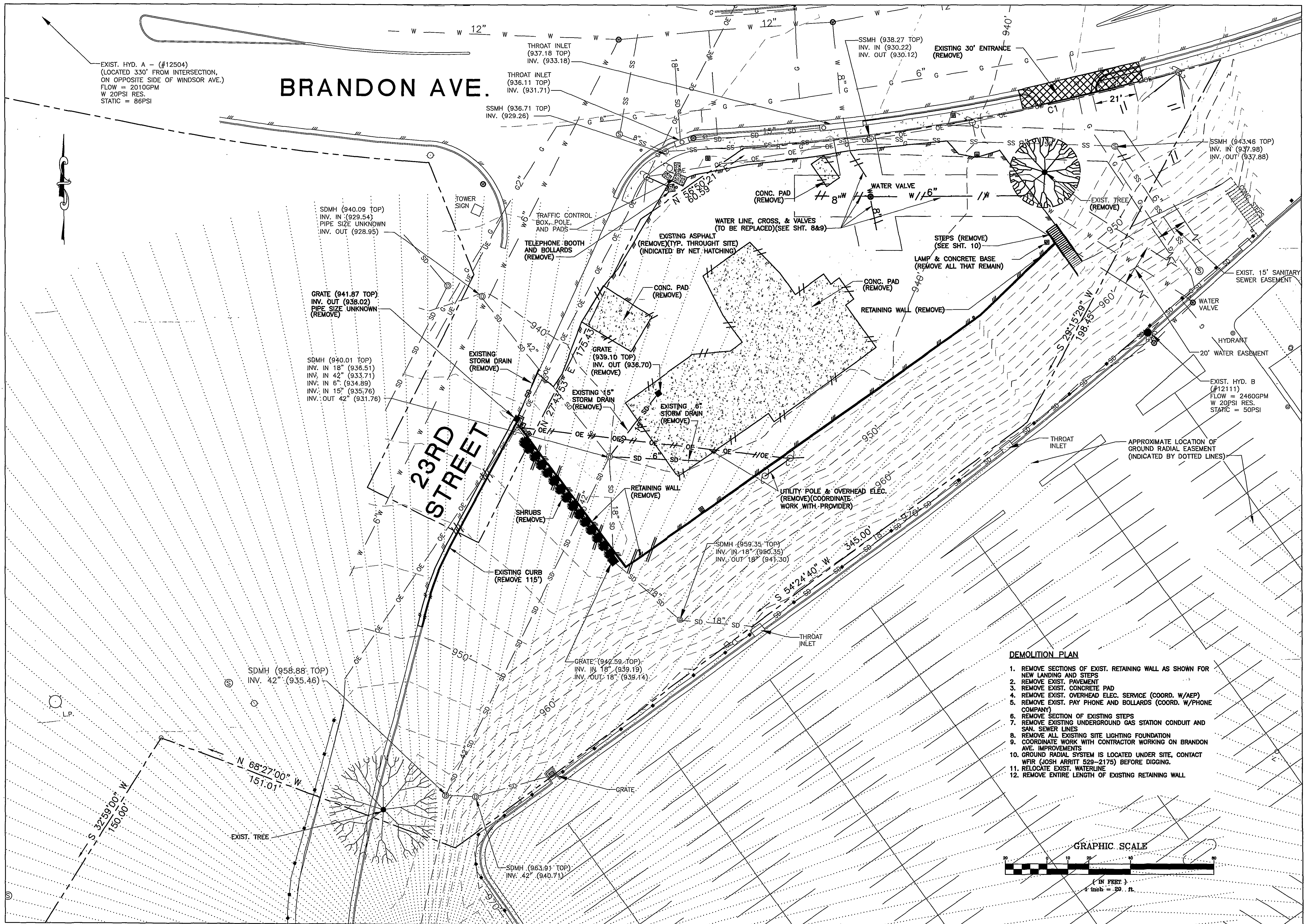


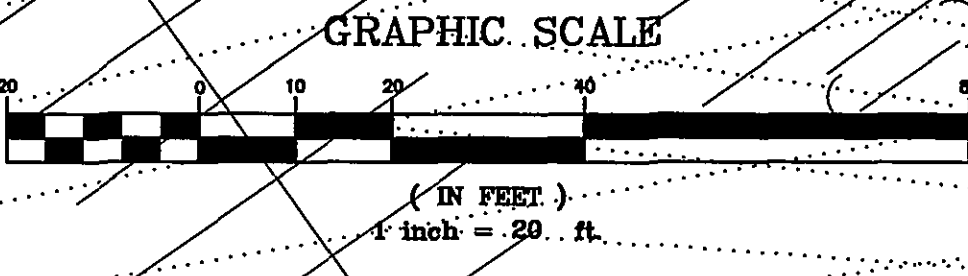


EXIST. HYD. A - (#12504)
(LOCATED 330' FROM INTERSECTION,
ON OPPOSITE SIDE OF WINDSOR AVE.)
FLOW = 2010GPM
W 20PSI RES.
STATIC = 86PSI

BRANDON AVE.

23RD STREET

- DEMOLITION PLAN**
1. REMOVE SECTIONS OF EXIST. RETAINING WALL AS SHOWN FOR NEW LANDING AND STEPS
 2. REMOVE EXIST. PAVEMENT
 3. REMOVE EXIST. CONCRETE PAD
 4. REMOVE EXIST. OVERHEAD ELEC. SERVICE (COORD. W/AEP)
 5. REMOVE EXIST. PAY PHONE AND BOLLARDS (COORD. W/PHONE COMPANY)
 6. REMOVE SECTION OF EXISTING STEPS
 7. REMOVE EXISTING UNDERGROUND GAS STATION CONDUIT AND SAN. SEWER LINES
 8. REMOVE ALL EXISTING SITE LIGHTING FOUNDATION
 9. COORDINATE WORK WITH CONTRACTOR WORKING ON BRANDON AVE IMPROVEMENTS
 10. GROUND RADIAL SYSTEM IS LOCATED UNDER SITE, CONTACT WPIR (JOSH ARMITT 529-2175) BEFORE DIGGING.
 11. RELOCATE EXIST. WATERLINE
 12. REMOVE ENTIRE LENGTH OF EXISTING RETAINING WALL



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L M W P.C.
Engineering
Architecture
Surveying
Landscape Design

**KROGER R-400
FUEL CENTER INSTALLATION
CITY OF ROANOKE, VIRGINIA**

NO.	DATE	DESCRIPTION	MCP	BY
1	06/05/08	PER ROANOKE CITY COMMENTS		

Richard C. White
Professional Engineer
Lic. No. 20021
8-18-08

Designed By	RCW
Drawn By	MCP
Checked By	RCW
Approved By	RCW
Submitted By	RCW
Drawing	1997D
Date	03/03/08
Scale	AS NOTED
Commission No.	1997D
Sheet	5 of 12