

**----- CAUTION -----**  
THE POSITION OF THE WATER AND SANITARY SEWER MAINS SHOWN ARE APPROXIMATE AND ARE INTENDED TO SHOW THE GENERAL LOCATION ONLY. THE SIZES NOTED ARE TO THE BEST OF MWS KNOWLEDGE. IN ALL CASES WHERE PRECISE LOCATION AND MAIN SIZES ARE REQUIRED, FIELD VERIFICATION WILL BE NECESSARY.

**FIRE HYDRANT TO BE RELOCATED (14428)**

**DEMOLISH AND REMOVE 47 LF OF 10" WATER SERVICE**

**87 LF OF PROPOSED 16" DIP WATER MAIN**

**PROPOSED LOCATION OF RELOCATED FIRE HYDRANT (14428)**

**71 LF OF PROPOSED 10" DIP WATER SERVICE**

**DEMOLISH AND REMOVE 75 LF OF 16" WATER MAIN**

**PROJECT ADDRESS:** 2600 AB JESS NEELY DRIVE  
NASHVILLE, TN 37203

**PROJECT NUMBER:** 22WL0036

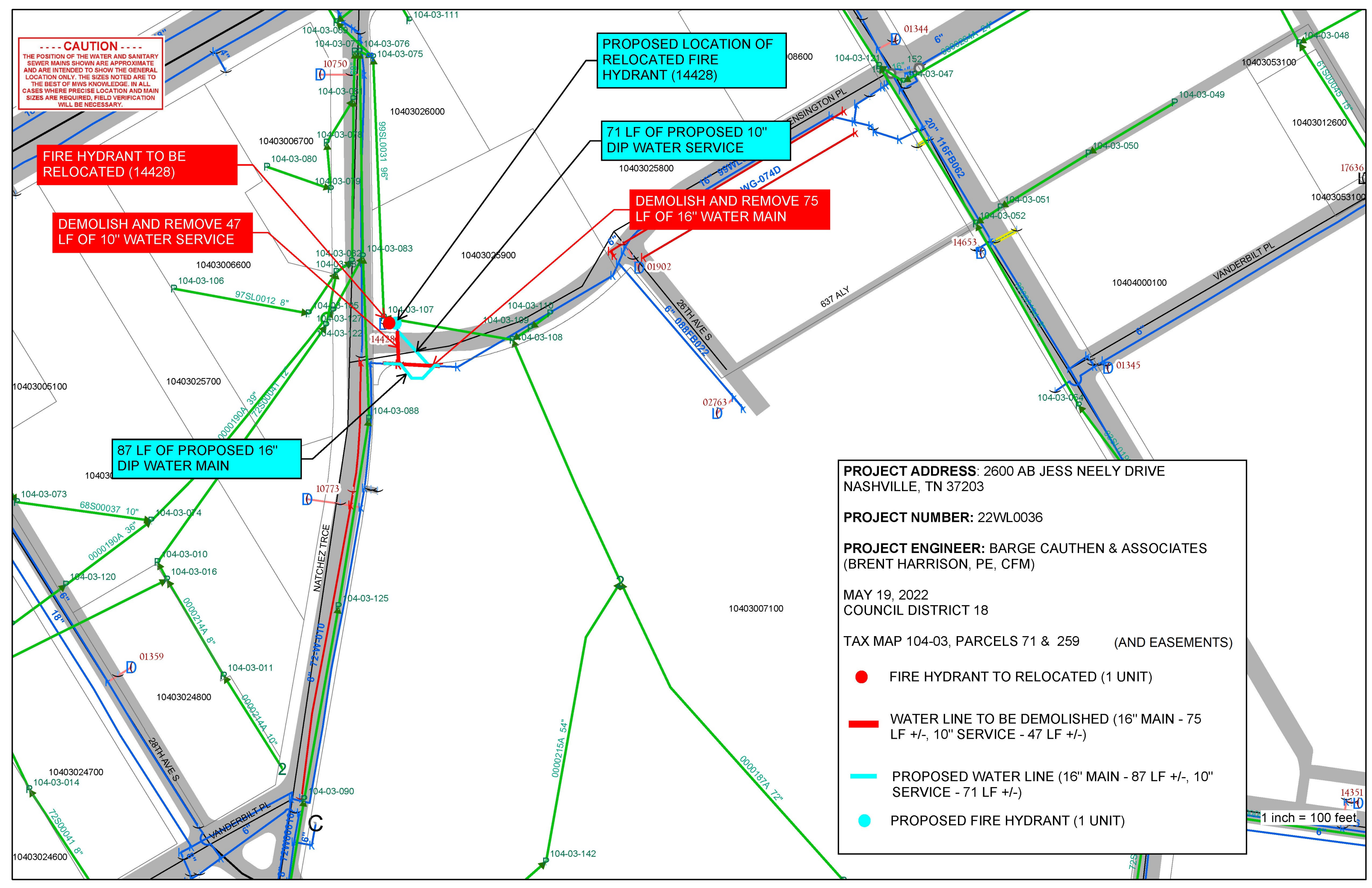
**PROJECT ENGINEER:** BARGE CAUTHEN & ASSOCIATES  
(BRENT HARRISON, PE, CFM)

MAY 19, 2022  
COUNCIL DISTRICT 18

TAX MAP 104-03, PARCELS 71 & 259 (AND EASEMENTS)

- FIRE HYDRANT TO RELOCATED (1 UNIT)
- WATER LINE TO BE DEMOLISHED (16" MAIN - 75 LF +/-, 10" SERVICE - 47 LF +/-)
- PROPOSED WATER LINE (16" MAIN - 87 LF +/-, 10" SERVICE - 71 LF +/-)
- PROPOSED FIRE HYDRANT (1 UNIT)

1 inch = 100 feet



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**DEMOLISH AND REMOVE  
 151 LF OF 8' X 8' CONCRETE  
 BOX CULVERT  
 COMBINATION SEWER**

**115 LF OF PROPOSED 8' X 8'  
 CONCRETE BOX CULVERT  
 COMBINATION SEWER**

**DEMOLISH AND REMOVE  
 210 LF OF 87" BRICK  
 COMBINATION SEWER**

**101 LF OF PROPOSED 8' X 8'  
 CONCRETE BOX CULVERT  
 COMBINATION SEWER**

**131 LF OF PROPOSED 8' X 8'  
 CONCRETE BOX CULVERT  
 COMBINATION SEWER**

**PROJECT ADDRESS:** 2600 AB JESS NEELY DRIVE  
 NASHVILLE, TN 37203

**PROJECT NUMBER:** 22SL0080

**PROJECT ENGINEER:** BARGE CAUTHEN & ASSOCIATES  
 (BRENT HARRISON, PE)

MAY 19, 2022  
 COUNCIL DISTRICT 18

TAX MAP 104-03, PARCELS 71 & 259 (AND EASEMENTS)

- COMBINATION SEWER STRUCTURE TO BE DEMOLISHED (2 UNITS)
- COMBINATION SEWER PIPE TO BE DEMOLISHED (87" BRICK COMBINATION SEWER - 210 LF +/-, 8' X 8' CONCRETE BOX CULVERT COMBINATION SEWER - 151 LF +/-)
- PROPOSED COMBINATION SEWER PIPE (8' x 8' CONCRETE BOX CULVERT - 347 LF +/-)
- PROPOSED COMBINATION SEWER STRUCTURE (4 UNITS)

1 inch = 100 feet

