



- ## UTILITY NOTES
1. ALL UTILITY CONNECTION LOCATIONS TO BE VERIFIED BY THE CONTRACTOR IN THE FIELD.
 2. SEE DEMOLITION PLAN FOR UTILITIES REMOVED.
 3. TIME LINES ON EXPOSED PIPING - COORDINATE SEQUENCING OF WATERMAIN TRENCH WITH VA.
 4. STORM SEWERS SHOWN FOR REFERENCE. SEE SHEET C201 FOR STORM SEWER PLAN.

LEGEND

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| | DENOTES PROPOSED STORM SEWER PIPE |
| | DENOTES CATCH BASIN MANHOLE |
| | DENOTES STORM SEWER MANHOLE |
| | DENOTES PROPOSED SANITARY SEWER PIPE |
| | DENOTES SANITARY MANHOLE - SEE DENOTES PROPOSED WATER - SEE A SERVICE PIPE |
| | DENOTES PROPOSED WATER HYDRANT |
| | DENOTES PROPOSED WATER GATE VALVE |
| | REDUCER |
| | DENOTES ELECTRICAL TRANSFORMER |
| | DENOTES EXISTING CITY WATERMAIN |
| | DENOTES VA WATERMAIN |

UTILITY CROSSING SCHEDULE

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| 1. | 18° STS INV = 1038.42
8° WATER TOP = 1038.81 | 0.00° CLEAN |
| 2. | 24° STS INV = 1038.12
6° WATER TOP = 1038.90 | 0.00° CLEAN |
| 3. | 10° SAN TOP = 1036.53
6° WATER BOT = 1036.91 | 2.38° CLEAN |
| 4. | 8° STS INV = 1035.30
2° ELIC ELIC INV = 1042.00* | 6.70° CLEAN |
| 5. | 24° STS INV = 1038.75
ELEC INV = 1040.00 | 3.25° CLEAN |
| 6. | EVS STS INV = 1038.98*
10° SAN TOP = 1036.00 | 2.06° CLEAN |
| 7. | 10° SAN TOP = 1035.43
4° WATER BOT = 1040.37 | 4.94° CLEAN |
| 8. | 10° SAN TOP = 1035.43
6° WATER BOT = 1040.20 | 4.77° CLEAN |

NOTES:
*FIELD VERIFY EXISTING STS PIPE SIZE
AND INVERTS
**FIELD VERIFY ELECTRICAL CONDUIT
ELEVATION AND DIMENSION

[illegible]