

NEW GAS MAIN (BY OTHERS)

- G1 2+628.966 LT ~ 2+635.225 LT
NEW 100 mm DRISCO
- G2 2+635.225 LT ~ 50+061.849 LT
NEW 100 mm DRISCO

NEW WATER MAIN

- W1 2+585.805 LT ~ 2+660.000 LT
NEW 300 mm PIPE
- W1A 2+617.700 LT ~ RT
SERVICE LINE TO BE
LOWERED IF NECESSARY
TO OBTAIN 1.83 MIN COVER

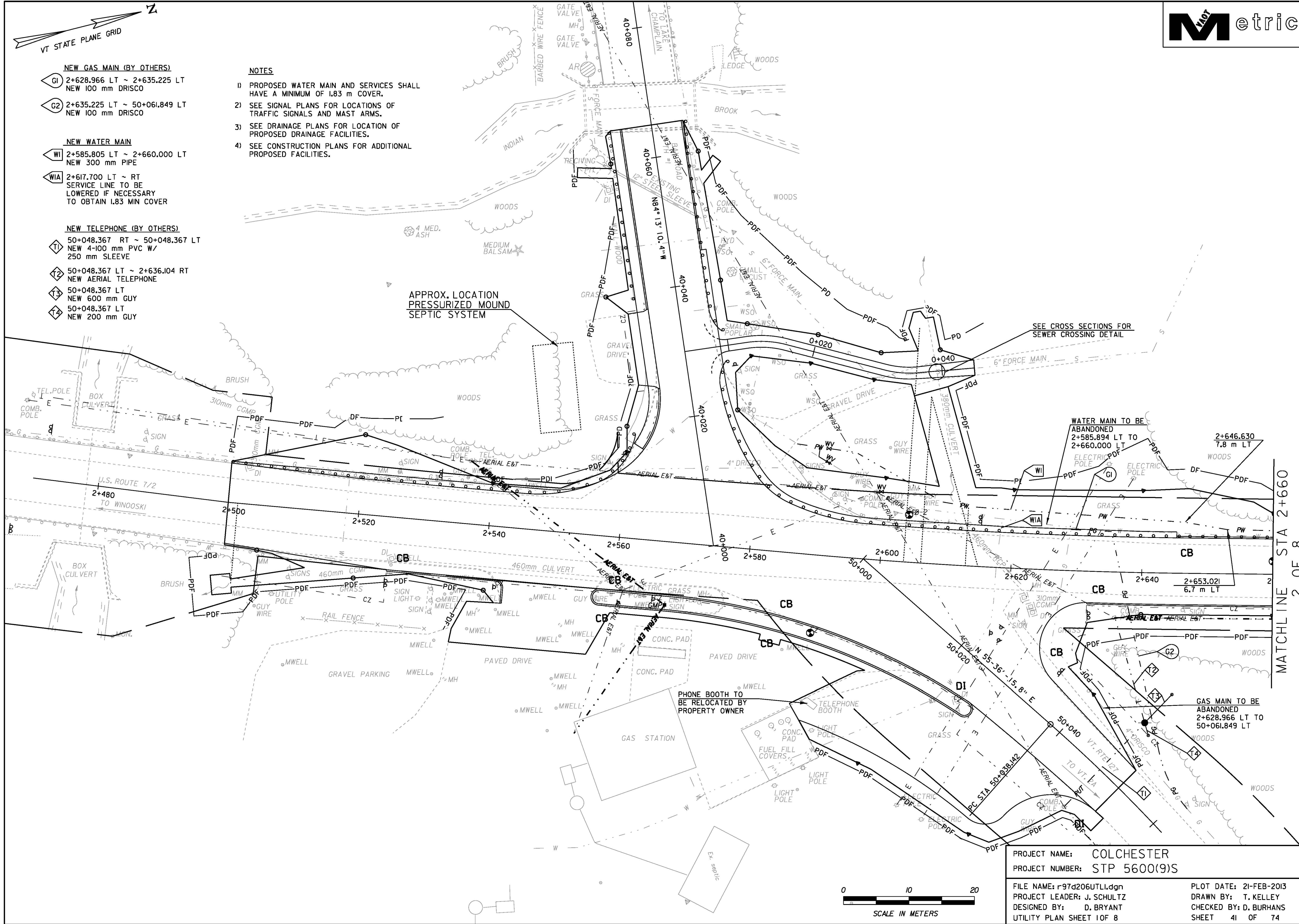
NEW TELEPHONE (BY OTHERS)

- T1 50+048.367 RT ~ 50+048.367 LT
NEW 4-100 mm PVC W/
250 mm SLEEVE
- T2 50+048.367 LT ~ 2+636.104 RT
NEW AERIAL TELEPHONE
- T3 50+048.367 LT
NEW 600 mm GUY
- T4 50+048.367 LT
NEW 200 mm GUY

NOTES

- 1) PROPOSED WATER MAIN AND SERVICES SHALL
HAVE A MINIMUM OF 1.83 m COVER.
- 2) SEE SIGNAL PLANS FOR LOCATIONS OF
TRAFFIC SIGNALS AND MAST ARMS.
- 3) SEE DRAINAGE PLANS FOR LOCATION OF
PROPOSED DRAINAGE FACILITIES.
- 4) SEE CONSTRUCTION PLANS FOR ADDITIONAL
PROPOSED FACILITIES.

APPROX. LOCATION
PRESSURIZED MOUND
SEPTIC SYSTEM



PROJECT NAME: COLCHESTER
PROJECT NUMBER: STP 5600(9)S

FILE NAME: r97d206UTL1.dgn
PROJECT LEADER: J. SCHULTZ
DESIGNED BY: D. BRYANT
UTILITY PLAN SHEET 10F 8

PLOT DATE: 21-FEB-2013
DRAWN BY: T. KELLEY
CHECKED BY: D. BURHANS
SHEET 41 OF 74