NOTES:
1. FOR ADDITIONAL GENERAL NOTES, SEE DETAIL DU-01.
2. SEE DETAIL "UNPAVED AREA TRENCH (DU-02)
   DETAIL "ASPHALT PAVED AREA TRENCH (APAT)" (DU-03) AND
   DETAIL "PROPOSED PAVEMENT AREA TRENCH (PPAT)" (DU-04)

CITY OF ROUND ROCK
JOINT TRENCH DETAIL
(ELECTRIC, TELEPHONE,
CABLE AND GAS)
DUCT BANK LINE DETAIL

1. FOR ADDITIONAL GENERAL NOTES, SEE DETAIL DU-01.

2. SEE DETAIL "UNPAVED AREA TRENCH (DU-02)" DETAIL "ASPHALT PAVED AREA TRENCH (APAT)" (DU-03) AND DETAIL "PROPOSED PAVEMENT AREA TRENCH (PPAT)" (DU-04)
1. FOR ADDITIONAL GENERAL NOTES, SEE DETAIL DU–01.

2. SEE DETAIL "UNPAVED AREA TRENCH (DU–02)" DETAIL "ASPHALT PAVED AREA TRENCH (APAT)" (DU–03) AND DETAIL "PROPOSED PAVEMENT AREA TRENCH (PPAT)" (DU–04)
NOTE:

CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE COMMUNICATIONS, INQUIRIES, REMOVALS, RELOCATIONS, INSTALLATIONS, AND ALL TIMELY SCHEDULING, ETC., WITH EACH SPECIFIC UTILITY AND COMMUNICATE BACK TO THE CITY AND ENGINEER IN ORDER FOR THE CONTRACTOR TO INDEPENDENTLY PURSUE THE WORK WITHOUT DELAYS.

4" DIAMETER COMMUNICATION DUCT ALLOCATIONS
1. AT&T
2. AT&T
3. AT&T
4. AT&T
5. SPECTRUM CABLE
6. LEVEL 3
7. CITY OF ROUND ROCK
8. CITY OF ROUND ROCK
9. CITY OF ROUND ROCK
10. CITY OF ROUND ROCK

TYPICAL 4" COMMUNICATIONS LAYOUT

6" DIAMETER ELECTRIC DUCT ALLOCATIONS FOR ONCOR
11. 6" ONCOR
12. 6" ONCOR
13. 6" ONCOR
14. 6" ONCOR

TYPICAL DUCT BANK CONDUIT ALLOCATIONS

TYPICAL 6" ELECTRICAL LAYOUT

1. FOR ADDITIONAL GENERAL NOTES, SEE DETAIL DU-01.
2. SEE DETAIL "UNPAVED AREA TRENCH (DU-02)" DETAIL "ASPHALT PAVED AREA TRENCH (APAT)" (DU-03) AND DETAIL "PROPOSED PAVEMENT AREA TRENCH (PPAT)" (DU-04)