



AT TYPE "D" EXPANSION JOINT SHALL BE USED TO CONNECT WALLS AND SOFFIT SLABS (IF PRESENT)
AT THE FOLLOWING LOCATIONS:

- PROPOSED 14'x6' RCB TO PROPOSED CONFLUENCE CHANNEL
- PROPOSED 10'x6' RCB TO PROPOSED CONFLUENCE CHANNEL
- EXISTING 7'x4' RCB TO PROPOSED CONFLUENCE CHANNEL
- PROPOSED CONFLUENCE CHANNEL TO PROPOSED CONFLUENCE CHANNEL AT STA. 10+85.19
- PROPOSED CONFLUENCE CHANNEL TO PROPOSED CONFLUENCE CHANNEL AT STA 12+42.08
- RETAINING WALL SHOWN IN 1/DT-6 T EXISTING 7'x4' RCB AND PROPOSED 14'x6' RCB

NOTES:

- NOTES:

- \\092255\00\PLANS\5600DT04.dwg 12/19/01 15 28
DEC - N 002256\00\VOICES\5600DT0