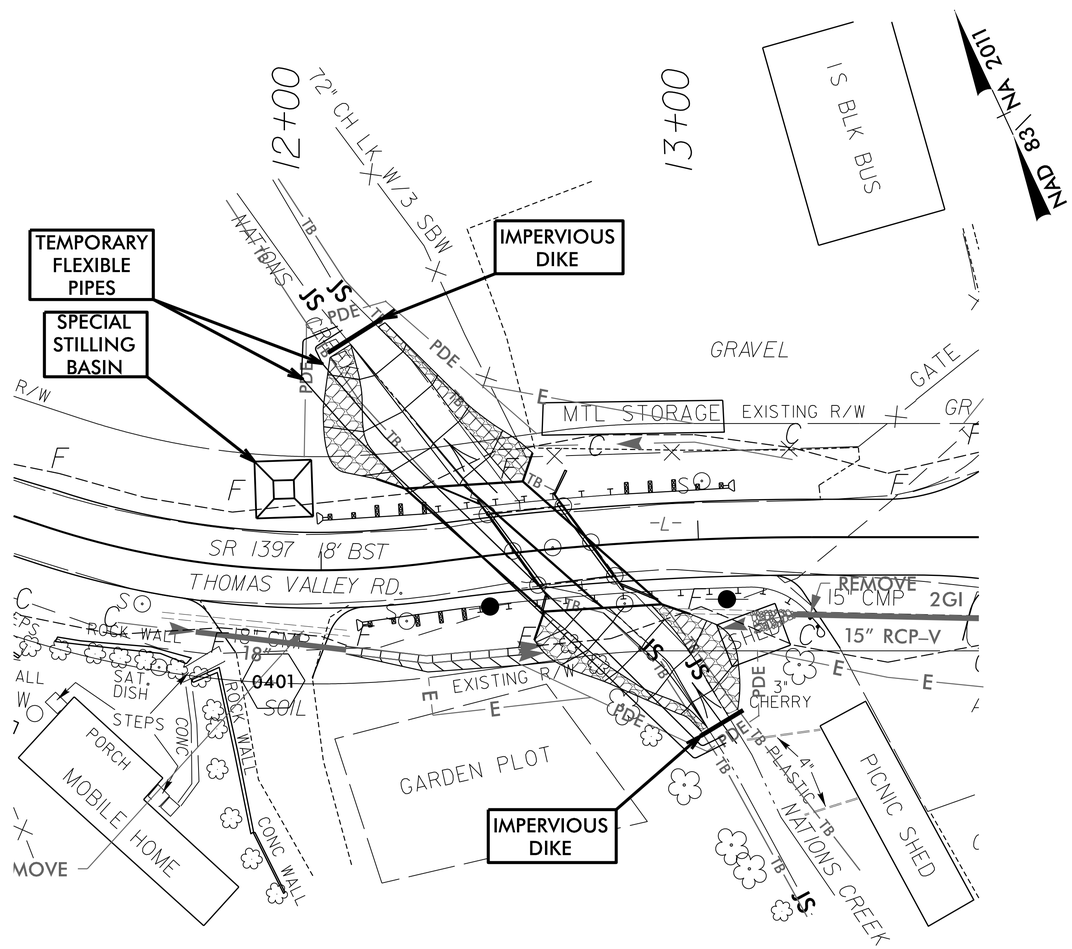
DocuSign Envelope ID: 05AEE355-C607-4177-80DA-39EF74C271B8

PROJECT REFERENCE NO.	SHEET NO.
B-6032	EC-05

20 0 40

CULVERT CONSTRUCTION SEQUENCE
STA. 12 + 57.50 –L–

1. INSTALL PROPOSED EROSION CONTROL MEASURES
2. INSTALL SPECIAL STILLING BASIN FOR PUMPED EFFLUENT (MIN. VOLUME = 50 CY)
3. INSTALL 2@24" TEMPORARY FLEXIBLE PIPES
4. CONSTRUCT IMPERVIOUS DIKES
5. REMOVE EXISTING BRIDGE
6. CONSTRUCT CULVERT AND WINGWALLS
7. CONSTRUCT INLET AND OUTLET CHANNEL IMPROVEMENTS
8. REMOVE IMPERVIOUS DIKES, REMOVE 24" TEMPORARY FLEXIBLE PIPES AND SPECIAL STILLING BASIN
9. COMPLETE ROADWAY IMPROVEMENTS



12/6/2021
\\jacksonv144.ec_culvert_phasing.dgn
USER:C01Tapp