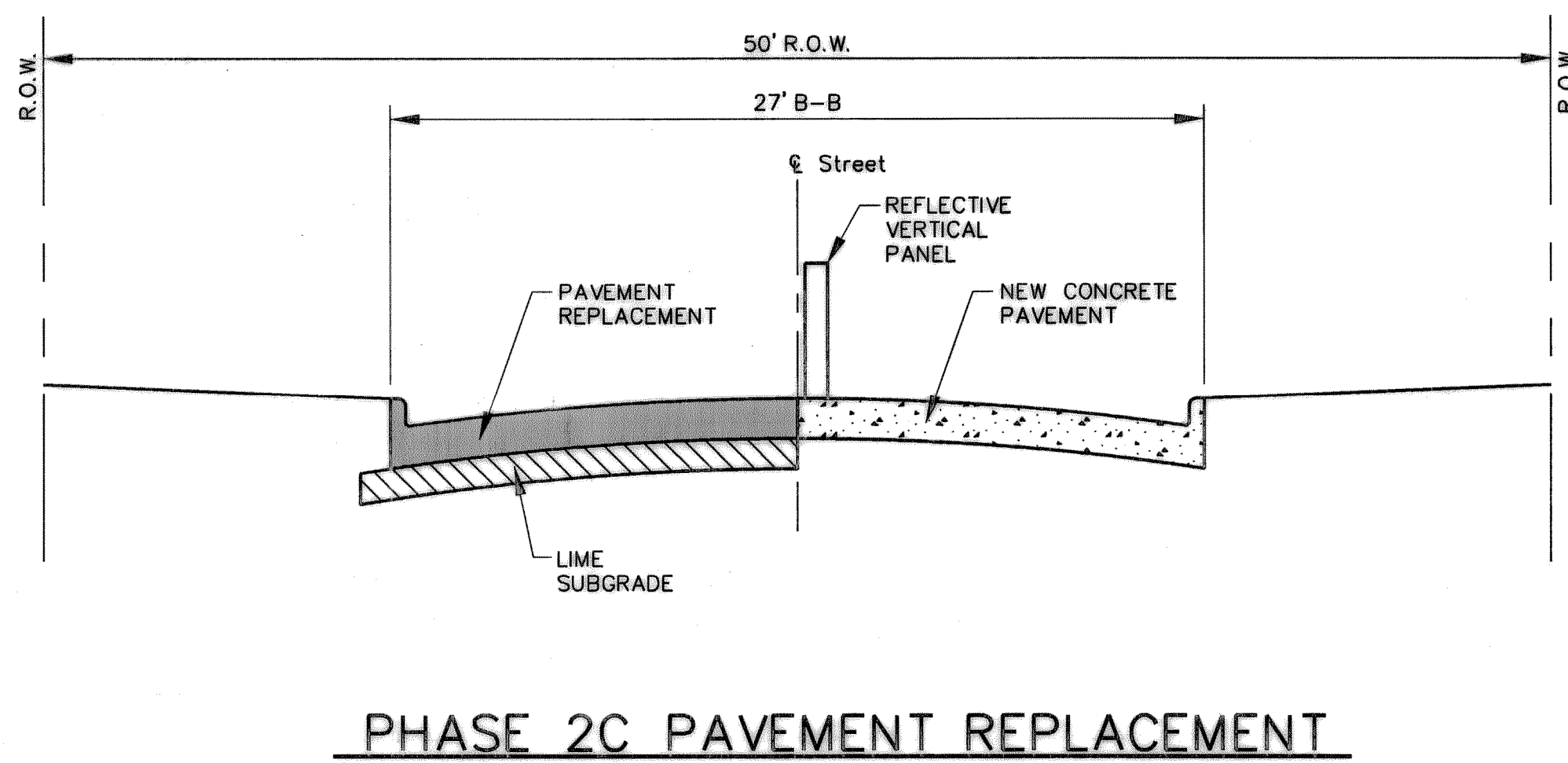
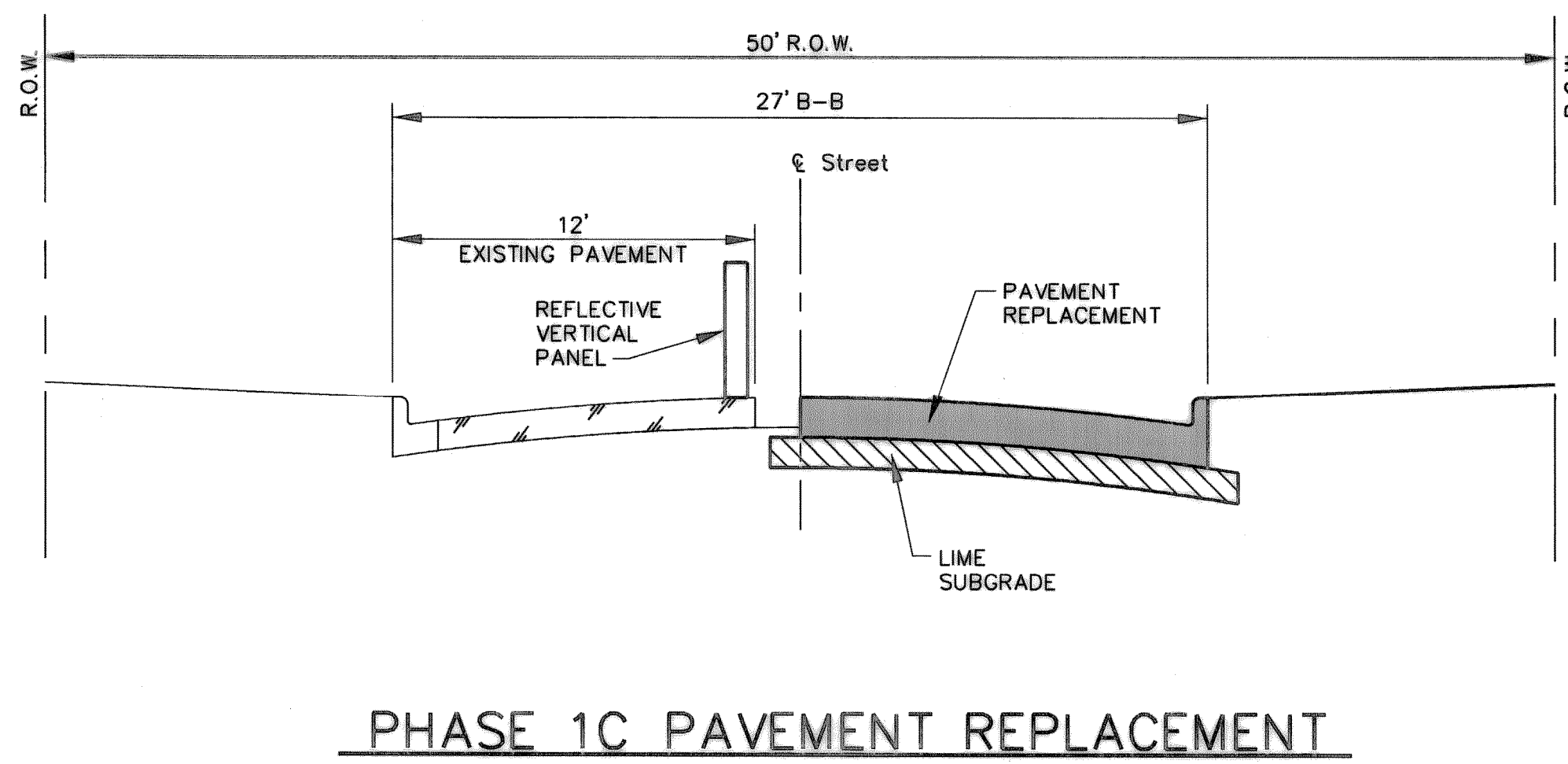
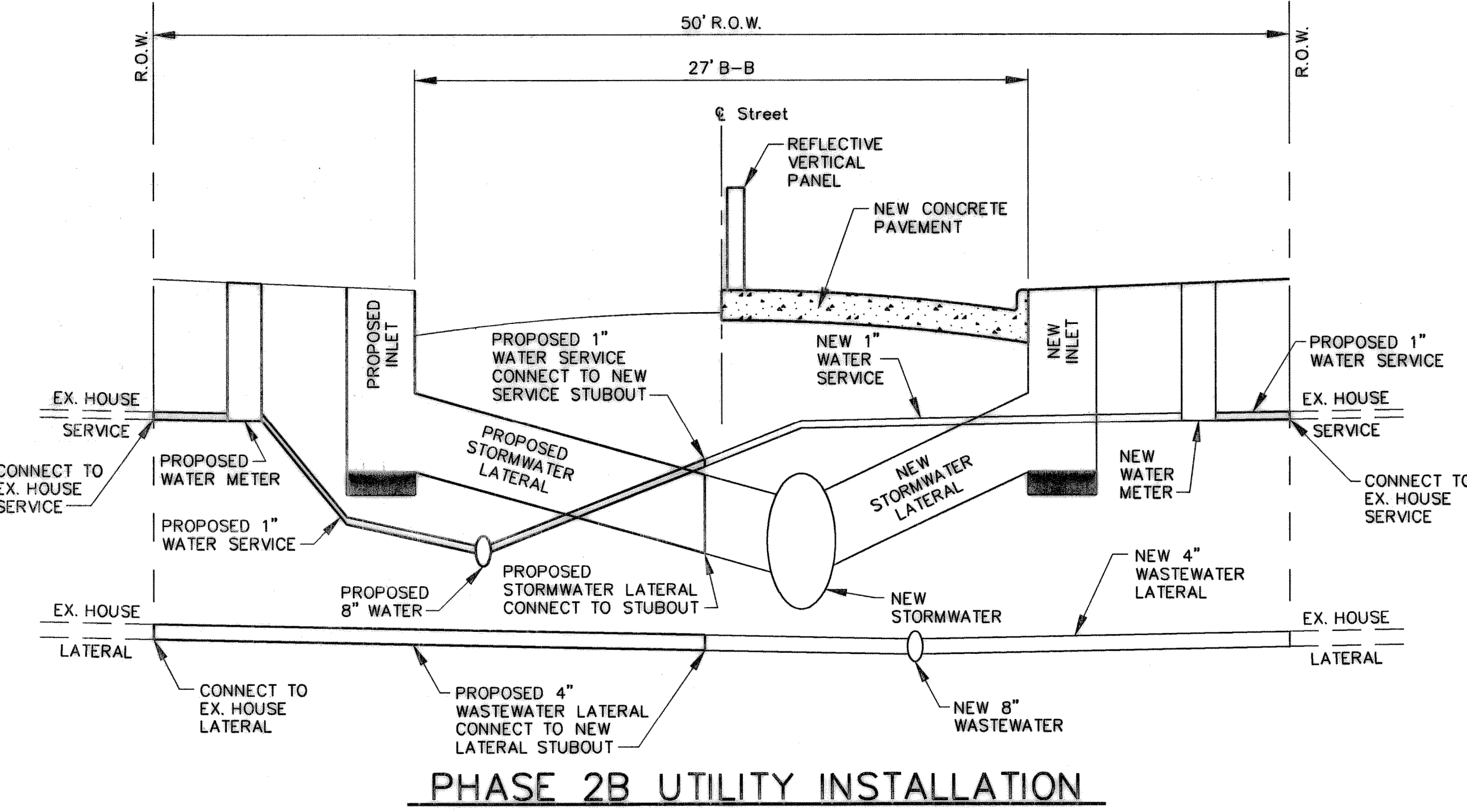
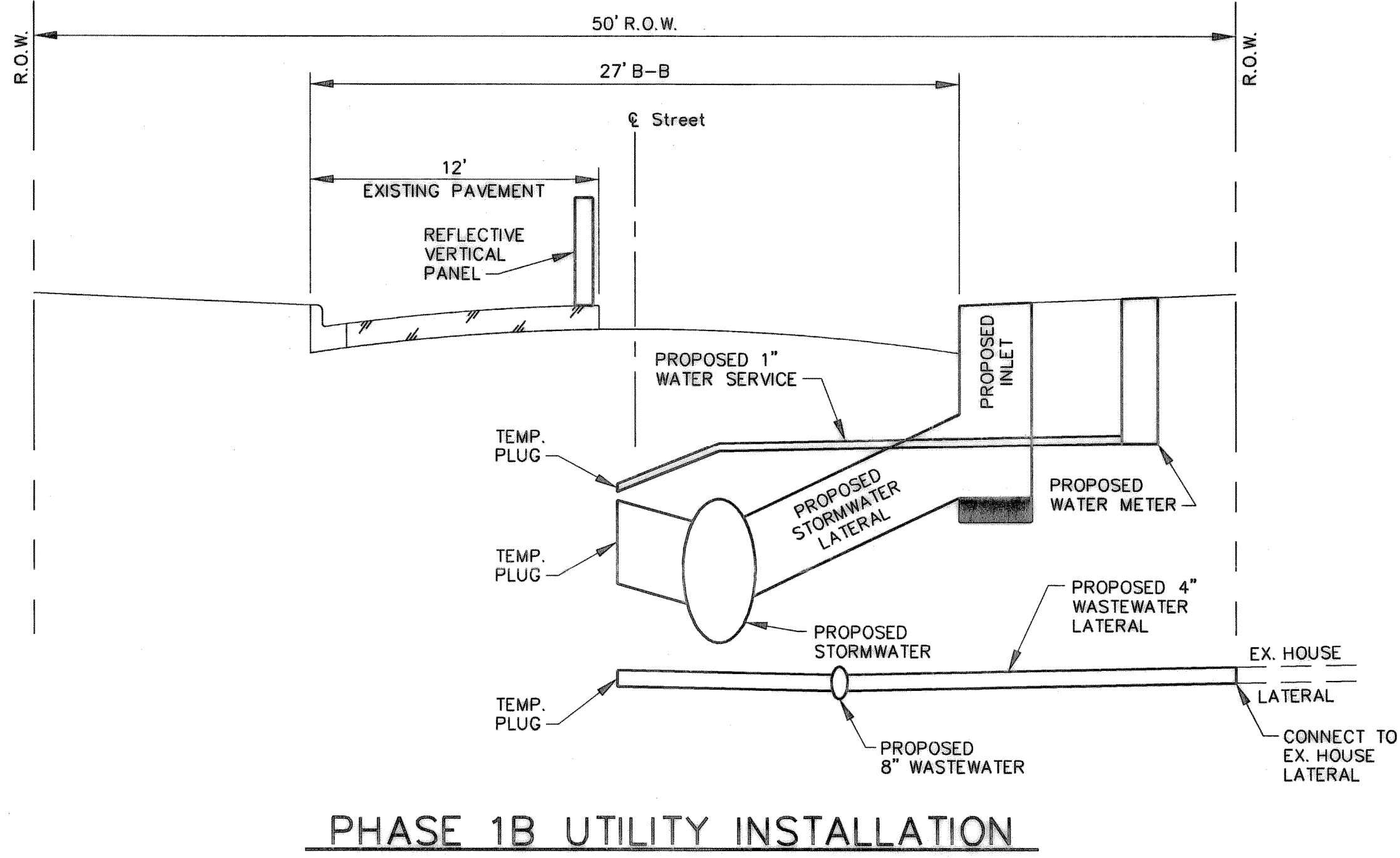
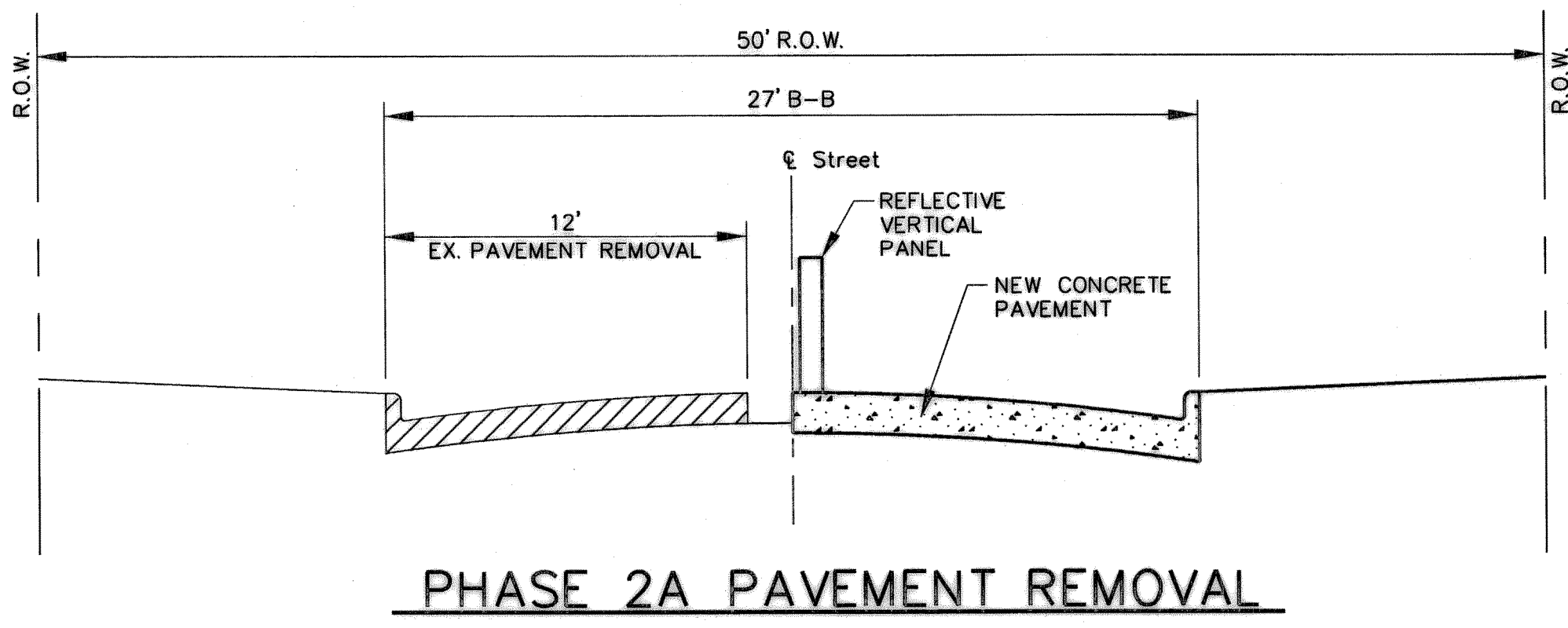
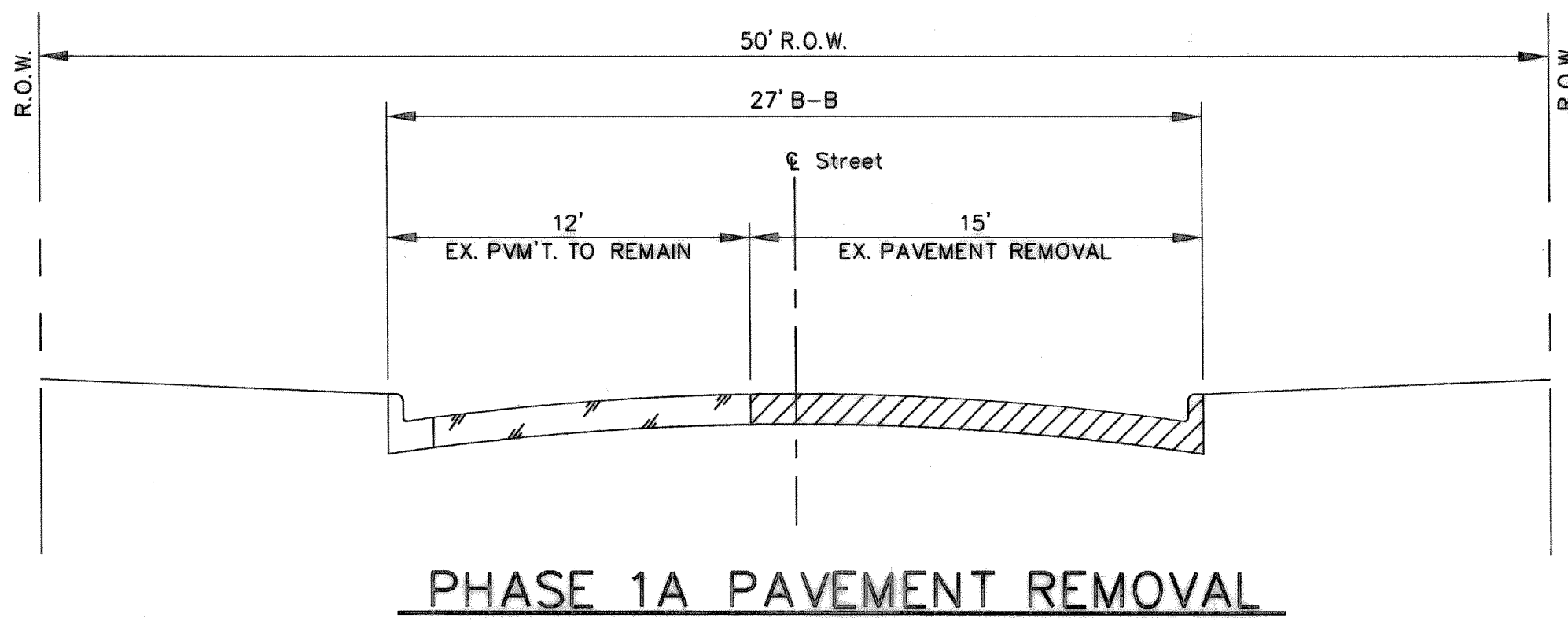


no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*

BORDER: 301801GDDP1.DGN, 1-4,7,21,26,30,31,40,41,45-48,50
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*
 no ref logical, *no ref name*, *no ref levels*

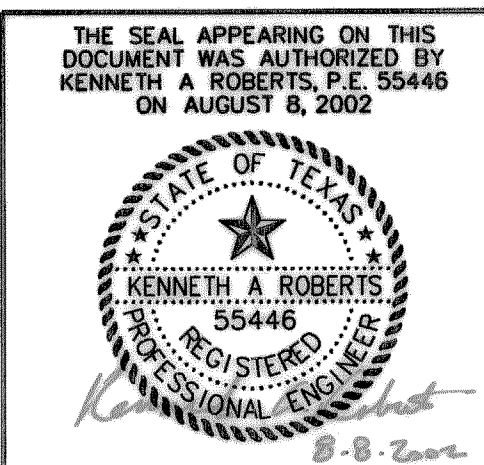
hterases
 SCN LE=5,000000
 PRF ROTATION=270,000000
 F:\161\161Z\FULL.TBL

F:\proj\01301801\161\161Z\301801CDT04.DGN
 DATE: 7/29/03
 TIME: 07:54:22



- CONSTRUCTION PHASING NOTES
1. CONSTRUCT STORMWATER MAIN IN LAKE MEADOWS COURT AND KENWAY DRIVE TO THE EAST SIDE OF THE ALLEY WEST OF VILLAGE GREEN DRIVE AND THE WASTEWATER MAIN AT THE INTERSECTION OF LAKE MEADOWS DRIVE AND KENWAY DRIVE.
 2. REMOVE 15 FEET OF EXISTING PAVEMENT ON THE SOUTH SIDE OF KENWAY DRIVE AND WEST SIDE OF WHITTLE WAY. TRAFFIC FLOW WILL BE ONE-WAY WEST ON KENWAY DRIVE DURING THIS PHASE.
 3. CONSTRUCT WASTEWATER MAIN AND LATERALS (CONNECT TO EXISTING HOUSE LATERALS) ON THE SOUTH SIDE OF KENWAY DRIVE AND WEST SIDE OF WHITTLE WAY AND LATERALS TO THE CENTERLINE OF STREET. CONSTRUCT STORMWATER MAIN, LATERALS AND INLETS ON THE SOUTH SIDE OF KENWAY DRIVE AND LATERALS TO THE CENTERLINE OF STREET. INSTALL WATER SERVICE LINES AND METER BOXES ON THE SOUTH SIDE OF KENWAY DRIVE AND WEST SIDE OF WHITTLE WAY (DO NOT CONNECT TO EXISTING HOUSE SERVICES AT THIS TIME).
 4. LIME SUBGRADE AND PLACE NEW CONCRETE PAVEMENT, DRIVEWAYS AND ALLEY APPROACHES ON THE SOUTH SIDE OF KENWAY DRIVE AND WEST SIDE OF WHITTLE WAY. REPAIR SIDEWALKS AND PLANT GRASS.
 5. SWITCH TRAFFIC TO NEW PAVEMENT ON KENWAY DRIVE AND WHITTLE WAY. REMOVE THE REMAINING EXISTING PAVEMENT ON THE NORTH SIDE OF KENWAY DRIVE AND EAST SIDE OF WHITTLE WAY. TRAFFIC FLOW WILL BE ONE-WAY EAST ON KENWAY DRIVE DURING THIS PHASE.
 6. CONSTRUCT WASTEWATER MAIN AND REMAINING LATERALS (CONNECT TO EXISTING HOUSE LATERALS) ON THE NORTH SIDE OF KENWAY DRIVE AND EAST SIDE OF WHITTLE WAY. CONSTRUCT STORMWATER LATERALS AND INLETS ON THE NORTH SIDE OF KENWAY DRIVE. INSTALL WATER MAIN AND REMAINING SERVICE LINES AND METER BOXES ON THE NORTH SIDE OF KENWAY DRIVE AND EAST SIDE OF WHITTLE WAY (CONNECT ALL WATER SERVICE LINES TO EXISTING HOUSE SERVICES).
 7. LIME SUBGRADE AND PLACE NEW CONCRETE PAVEMENT, DRIVEWAYS AND ALLEY APPROACHES ON THE NORTH SIDE OF KENWAY DRIVE AND EAST SIDE OF WHITTLE WAY. REPAIR SIDEWALKS AND PLANT GRASS. OPEN KENWAY DRIVE AND WHITTLE WAY TO TWO-WAY TRAFFIC.
 8. REMOVE 15 FEET OF EXISTING PAVEMENT ON THE EAST SIDE OF RIDGE VIEW DRIVE, SOUTH SIDE OF SHORE TRAIL DRIVE, SOUTH SIDE OF SHOREVIEW DRIVE AND THE ALLEY PAVEMENT EAST OF SHORE TRAIL DRIVE. TRAFFIC FLOW WILL BE ONE-WAY SOUTH ON RIDGE VIEW DRIVE AND ONE-WAY WEST ON SHORE TRAIL DRIVE AND SHOREVIEW DRIVE DURING THIS PHASE.
 9. CONSTRUCT WASTEWATER MAIN AND LATERALS (CONNECT TO EXISTING HOUSE LATERALS) ON THE EAST SIDE OF RIDGE VIEW DRIVE AND LATERALS TO THE CENTERLINE OF STREET. CONSTRUCT STORMWATER MAIN, LATERALS AND INLETS ON THE SOUTH SIDE OF SHORE TRAIL DRIVE, LATERALS TO THE CENTERLINE OF STREET AND THE STORMWATER MAIN AND INLETS IN THE ALLEY. INSTALL WATER SERVICE LINES AND METER BOXES ON THE EAST SIDE OF RIDGE VIEW DRIVE (DO NOT CONNECT TO EXISTING HOUSE SERVICES AT THIS TIME).
 10. LIME SUBGRADE AND PLACE NEW CONCRETE PAVEMENT, DRIVEWAYS AND ALLEY APPROACHES ON THE EAST SIDE OF RIDGE VIEW DRIVE, SOUTH SIDE OF SHORE TRAIL DRIVE, SOUTH SIDE OF SHOREVIEW DRIVE AND THE ALLEY PAVEMENT EAST OF SHORE TRAIL DRIVE. REPAIR SIDEWALKS AND PLANT GRASS.
 11. SWITCH TRAFFIC TO NEW PAVEMENT ON RIDGE VIEW DRIVE, SHORE TRAIL DRIVE, SHOREVIEW DRIVE AND THE ALLEY. REMOVE THE REMAINING EXISTING PAVEMENT ON THE WEST SIDE OF RIDGE VIEW DRIVE, NORTH SIDE OF SHORE TRAIL DRIVE AND NORTH SIDE OF SHOREVIEW DRIVE. TRAFFIC FLOW WILL BE ONE-WAY NORTH ON RIDGE VIEW DRIVE AND ONE-WAY EAST ON SHORE TRAIL DRIVE AND SHOREVIEW DRIVE DURING THIS PHASE.
 12. CONSTRUCT REMAINING WASTEWATER LATERALS (CONNECT TO EXISTING HOUSE LATERALS) ON THE WEST SIDE OF RIDGE VIEW DRIVE. CONSTRUCT REMAINING STORMWATER LATERALS AND INLETS ON THE WEST SIDE OF RIDGE VIEW DRIVE AND NORTH SIDE OF SHORE TRAIL DRIVE. INSTALL WATER MAIN AND REMAINING SERVICE LINES AND METER BOXES ON THE WEST SIDE OF RIDGE VIEW DRIVE (CONNECT ALL WATER SERVICE LINES TO EXISTING HOUSE SERVICES).
 13. LIME SUBGRADE AND PLACE NEW CONCRETE PAVEMENT, DRIVEWAYS AND ALLEY APPROACHES ON THE WEST SIDE OF RIDGE VIEW DRIVE, NORTH SIDE OF SHORE TRAIL DRIVE AND NORTH SIDE OF SHOREVIEW DRIVE. REPAIR SIDEWALKS AND PLANT GRASS. OPEN RIDGE VIEW DRIVE, SHORE TRAIL DRIVE AND SHOREVIEW DRIVE TO TWO-WAY TRAFFIC.

RECORD DRAWINGS JULY 25, 2003
 THIS RECORD DOCUMENT HAS BEEN PREPARED BASED ON INFORMATION PROVIDED BY OTHERS. THE CONSULTANT HAS NOT VERIFIED THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS THAT MAY BE INCORPORATED AS A RESULT OF ERRONEOUS INFORMATION PROVIDED BY OTHERS.



NO.	DATE	REVISIONS	APPROVED
CONSTRUCTION PHASING			
RIDGE VIEW ADDITION REHAB			
HUITT-ZOLLARS			
CITY OF ROCKWALL, TEXAS			
DESIGN	DRAWN	APPR.	SCALE
HZI	HZI	KAR	N.T.S.
DATE	PROJECT NO.	NO.	
AUGUST 2002	01-301B-01	PH-1	