



**Sheet Title**

- 1.01 RRPM TITLE SHEET
- 1.02 INDEX OF SHEETS
- 1.03 GENERAL NOTES
- 1.03A GENERAL NOTES
- 1.03B GENERAL NOTES
- 1.04 ESTIMATE AND QUANTITIES
- 1.05 PROJECT SUMMARY SHEET
- 2.01 BC 1-14
- 2.02 BC 2-14
- 2.03 BC 3-14
- 2.04 BC 4-14
- 2.05 BC 5-14
- 2.06 BC 6-14
- 2.07 BC 7-14
- 2.08 BC 8-14
- 2.09 BC 9-14
- 2.10 BC 10-14
- 2.11 BC 11-14
- 2.12 BC 12-14
- 2.13 TCP3-3
- 3.01 COUNTY LAYOUT BAILEY
- 3.02 BAILEY COUNTY CURVE ADVISORY RRPMS
- 3.03 COUNTY LAYOUT CASTRO
- 3.04 CASTRO COUNTY CURVE ADVISORY RRPMS
- 3.05 COUNTY LAYOUT COCHRAN
- 3.06 COCHRAN COUNTY CURVE ADVISORY RRPMS
- 3.07 COUNTY LAYOUT CROSBY
- 3.08 CROSBY COUNTY CURVE ADVISORY RRPMS
- 3.09 COUNTY LAYOUT DAWSON
- 3.10 DAWSON COUNTY CURVE ADVISORY RRPMS
- 3.11 COUNTY LAYOUT FLOYD
- 3.12 FLOYD COUNTY CURVE ADVISORY RRPMS
- 3.13 COUNTY LAYOUT GAINES
- 3.14 GAINES COUNTY CURVE ADVISORY RRPMS
- 3.15 COUNTY LAYOUT GARZA
- 3.16 GARZA COUNTY CURVE ADVISORY RRPMS
- 3.17 COUNTY LAYOUT HALE
- 3.18 HALE COUNTY CURVE ADVISORY RRPMS
- 3.19 COUNTY LAYOUT HOCKLEY 1 OF 2
- 3.20 COUNTY LAYOUT HOCKLEY 2 OF 2
- 3.21 HOCKLEY COUNTY CURVE ADVISORY RRPMS
- 3.22 COUNTY LAYOUT LAMB
- 3.23 LAMB COUNTY CURVE ADVISORY RRPMS
- 3.24 COUNTY LAYOUT LUBBOCK 1 OF 3
- 3.25 COUNTY LAYOUT LUBBOCK 2 OF 3
- 3.26 COUNTY LAYOUT LUBBOCK 3 OF 3
- 3.27 LUBBOCK COUNTY CURVE ADVISORY RRPMS
- 3.28 COUNTY LAYOUT LYNN
- 3.29 LYNN COUNTY CURVE ADVISORY RRPMS
- 3.30 COUNTY LAYOUT PARMER
- 3.31 PARMER COUNTY CURVE ADVISORY RRPMS
- 3.32 COUNTY LAYOUT SWISHER
- 3.33 SWISHER COUNTY CURVE ADVISORY RRPMS
- 3.34 COUNTY LAYOUT TERRY
- 3.35 TERRY COUNTY CURVE ADVISORY RRPMS
- 3.36 COUNTY LAYOUT YOAKUM
- 3.37 YOAKUM COUNTY CURVE ADVISORY RRPMS
- 4.01 PM2-20
- 4.02 PM3-20
- 4.03 FPM1-12

**Sheet Title**

- 4.04 FPM2-12
- 4.05 FPM3-12
- 4.06 FPM4-12
- 4.07 FOUR LANE DIVIDED CROSSOVER DETAIL
- 5.01 NON-BRIDGE-PROJECT SHEET
- 5.02 NON-BRIDGE-PROJECT SHEET
- 5.03 SCOPE OF WORK SHEET 1 OF 4
- 5.04 SCOPE OF WORK SHEET 2 OF 4
- 5.05 SCOPE OF WORK SHEET 3 OF 4
- 5.06 SCOPE OF WORK SHEET 4 OF 4
- 6.01 EPIC