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<input type="checkbox"/>	229	IGMS MISCELLANEOUS SLAB DETAILS
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<input type="checkbox"/>	278	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN A CV-TRT-PR-SDLATA-02
<input type="checkbox"/>	279	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN A CV-TRT-PR-SDLATA-02
<input type="checkbox"/>	280	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN D
<input type="checkbox"/>	281	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN E
<input type="checkbox"/>	282	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN F
<input type="checkbox"/>	283	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN B
<input type="checkbox"/>	284	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN B
<input type="checkbox"/>	285	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN B
<input type="checkbox"/>	286	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN B
<input type="checkbox"/>	287	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN C
<input type="checkbox"/>	288	FM 51 AND SH 199 STORM DRAIN LATERAL PROFILES SD MAIN G AND H
<input type="checkbox"/>	289	CI1-02 FW TYPE 1 CURB INLET
<input type="checkbox"/>	290	CI2-08 FW TYPE 2 CURB INLET



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- ☐ 291 CI2-08 FW TYPE 2 CURB INLET
- ☐ 292 CI4OB-02 FW TYPE 4 CURB INLET 6IN OPEN BACK INLET
- ☐ 293 DI-1-02 FW DROP INLET DETAILS
- ☐ 294 GI-1-02 FW GRATED INLET DETAILS
- ☐ 295 CH-FW-0 CONCRETE HEADWALLS WITH FLARED WINGS FOR 0 SKEW PIPE CULVERTS
- ☐ 296 SW-0 CONCRETE WINGWALLS WITH STRAIGHT WINGS FOR 0 SKEW BOX CULVERTS
- ☐ 297 PB PRECAST BASE
- ☐ 298 MH-1-02 FW STORM DRAIN MANHOLE DETAILS
- ☐ 299 PSL PRECAST SLAB LID
- ☐ 300 PSL PRECAST SLAB LID
- ☐ 301 JB-2-02 FW JUNCTION BOX STRUCTURE TYPE 2
- ☐ 302 PDD DESIGN DATA FOR PRECAST BASE AND JUNCTION BOX
- ☐ 303 SRR STONE RIPRAP
- ☐ 304 SRR STONE RIPRAP
- ☐ 305 SETP-PD SAFETY END TREATMENT
- ☐ 306 FW-0 CONCRETE WINGWALLS WITH FLARED WINGS FOR 0 SKEW CULVERTS
- ☐ 307 FM 51 SD MAIN A CHANNEL GENERAL NOTES AND TYPICAL DETAILS
- ☐ 308 FM 51 SD MAIN A CHANNEL DETAILS
- ☐ 309 FM 51 SD MAIN A CHANNEL DETAILS
- ☐ 310 FM 51 GABION MATTRESS DETAILS
- ☐ 311 FM 51 GABION MATTRESS DETAILS
- ☐ 312 MDD FTW MISCELLANEOUS DRAINAGE DETAILS
- ☐ 313 MDD FTW MISCELLANEOUS DRAINAGE DETAILS
- ☐ 314 MDD FTW MISCELLANEOUS DRAINAGE DETAILS
- ☐ 315 SETB-CD SAFETY END TREATMENT
- ☐ 316 SETB-CD SAFETY END TREATMENT
- ☐ 317 FM 51 LANDSCAPE PLANTING PLAN
- ☐ 318 FM 51 LANDSCAPE PLANTING DETAILS
- ☐ 319 FM 51 LANDSCAPE PLANT LIST
- ☐ 320 FM 51 IRRIGATION GENERAL NOTES
- ☐ 321 FM 51 IRRIGATION PLAN
- ☐ 322 FM 51 IRRIGATION DETAILS
- ☐ 323 FM 51 & 5TH EXISTING SIGNAL CONDITIONS & REMOVAL
- ☐ 324 FM 51 & 5TH TRAFFIC SIGNAL LAYOUT
- ☐ 325 FM 51 & 5TH TRAFFIC SIGNAL DETAILS
- ☐ 325A FM 51 & 5TH TRAFFIC SIGNAL CONNECTIVITY DIAGRAM
- ☐ 326 FM 51 & 1ST EXISTING SIGNAL CONDITIONS & REMOVAL
- ☐ 327 FM 51 & 1ST TRAFFIC SIGNAL LAYOUT
- ☐ 328 FM 51 & 1ST TRAFFIC SIGNAL DETAILS
- ☐ 328A FM 51 & 1ST TRAFFIC SIGNAL CONNECTIVITY DIAGRAM
- ☐ 329 SH 199 & FM 51 EXISTING SIGNAL CONDITIONS & REMOVAL
- ☐ 330 SH 199 & FM TRAFFIC SIGNAL LAYOUT
- ☐ 331 SH 199 & FM 51 TRAFFIC SIGNAL DETAILS
- ☐ 331A SH 199 & FM 51 TRAFFIC SIGNAL CONNECTIVITY DIAGRAM
- ☐ 332 FM 51 PAVEMENT MARKINGS AND SIGNAGE STA 975+50 TO STA 993+50
- ☐ 333 FM 51 PAVEMENT MARKINGS AND SIGNAGE STA 993+50 TO STA 1011+50

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- ☐ 334 FM 51 PAVEMENT MARKINGS AND SIGNAGE STA 1011+50 TO STA 1029+50
- ☐ 335 FM 51 PAVEMENT MARKINGS AND SIGNAGE STA 1029+50 TO STA 1048+50
- ☐ 336 FM 51 PAVEMENT MARKINGS AND SIGNAGE STA 1048+50 TO STA 1066+00
- ☐ 337 SH 199 PAVEMENT MARKINGS AND SIGNAGE STA 495+00 TO STA 505+00
- ☐ 337A SIGNAGE DETAILS
- ☐ 338 CFA-12 CLAMP ON FITTING ASSEMBLY FOR LUMINAIRE MAST ARM
- ☐ 339 MA-C-12 MAST ARM CONNECTIONS
- ☐ 340 MA-D-12 MAST ARM POLE DETAILS
- ☐ 341 LUM-A-12 STANDARD ASSEMBLY DRAWINGS FOR LUMINAIRE SUPPORT STRUCTURES ARM DETAILS
- ☐ 342 MA-DPD-12 MAST ARM DAMPING PLATE DETAILS
- ☐ 343 SMA-801-12 SINGLE MAST ARM ASSEMBLY 80 MPH WIND ZONE
- ☐ 344 SMA-802-12 SINGLE MAST ARM ASSEMBLY 80 MPH WIND ZONE
- ☐ 345 TS-CF-04 TRAFFIC SIGNAL CONTROLLER CABINET BASE AND PAD
- ☐ 346 TS-FD-12 TRAFFIC SIGNAL POLE FOUNDATION
- ☐ 347 WV & IZ-14 WIND VELOCITY AND ICE ZONES
- ☐ 348 ED1-14 ELECTRICAL DETAILS CONDUITS & NOTES
- ☐ 349 ED2-14 ELECTRICAL DETAILS CONDUIT SUPPORTS
- ☐ 350 ED3-14 ELECTRICAL DETAILS CONDUCTORS
- ☐ 351 ED4-14 ELECTRICAL DETAILS GROUND BOXES
- ☐ 352 ED5-14 ELECTRICAL DETAILS SERVICE NOTES & DATA
- ☐ 353 ED6-14 ELECTRICAL DETAILS SERVICE ENCLOSURE AND NOTES
- ☐ 354 ED8-14 ELECTRICAL DETAILS TYPICAL TRAFFIC SIGNAL SYSTEM DETAILS
- ☐ 355 ED9-14 ELECTRICAL DETAILS ELECTRICAL SERVICE SUPPORT PEDESTAL SERVICE TYPE PS
- ☐ 356 ED11-14 ELECTRICAL DETAILS DUCT CABLE HDPE CONDUIT
- ☐ 357 ED12-14 ELECTRICAL DETAILS BATTERY BOX GROUND BOXES
- ☐ 358 PM1-12 TYPICAL STANDARD PAVEMENT MARKINGS
- ☐ 359 PM2-12 POSITION GUIDANCE USING RAISED MARKERS REFLECTORIZED PROFILE MARKINGS
- ☐ 360 PM3-12 PAVEMENT MARKINGS FOR TWO-WAY LEFT TURN LANES DIVIDED HIGHWAYS AND RURAL
- ☐ 361 SMDGEN-08 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS GENERAL NOTES & DETAILS
- ☐ 362 SMDSLIP-1-08 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS TRIANGULAR SLIPBASE SYST
- ☐ 363 SMDSLIP-2-08 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS TRIANGULAR SLIPBASE SYST
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- ☐ 365 TSR1-13 TYPICAL SIGN REQUIREMENTS
- ☐ 365A SMD FRP-08 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS UNVIERSAL ANCHOR SYSTEM WI
- ☐ 365B SMD TWT-08 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS WEDGE & UNIVERSAL ANCHOR W
- ☐ 366 MB-151 MAILBOX MOUNTING AND SPACING
- ☐ 367 MB-151 MAILBOX BRACKET CONNECTING DETAILS



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- ☐ 368 MB-151 MAILBOX SUPPORT AND FOUNDATION
- ☐ 369 MB-151 DHT NUMBERS TABLE
- ☐ 370 FM 51 EROSION CONTROL STA 982+00 TO STA 996+00
- ☐ 371 FM 51 EROSION CONTROL STA 996+00 TO STA 1010+00
- ☐ 372 FM 51 EROSION CONTROL STA 1010+00 TO STA 1024+00
- ☐ 373 FM 51 EROSION CONTROL STA 1024+00 TO STA 1038+00
- ☐ 374 FM 51 EROSION CONTROL STA 1038+00 TO STA 1052+00
- ☐ 375 FM 51 EROSION CONTROL STA 1052+00 TO STA 1066+00
- ☐ 376 SH 199 EROSION CONTROL STA 495+00 TO STA 507+00
- ☐ 377 FM 51 EROSION CONTROL WALNUT CREEK
- ☐ 378 EC1-16 FENCE & VERTICAL TRACKING
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- ☐ 382 EC9-16 EROSION CONTROL LOG
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- ☐ 384 TECL-04 FW TEMPORARY EROSION CONTROL LOGS
- ☐ 385 EPIC ENVIRONMENTAL PERMITS, ISSUES AND COMMITMENTS
- ☐ 386 EPIC FW ENVIRONMENTAL PERMITS, ISSUES AND COMMITMENTS
- ☐ 387 FM 51 EXISTING UTILITIES STA 982+00 TO STA 996+00
- ☐ 388 FM 51 EXISTING UTILITIES STA 996+00 TO STA 1010+00
- ☐ 389 FM 51 EXISTING UTILITIES STA 1010+00 TO STA 1024+00
- ☐ 390 FM 51 EXISTING UTILITIES STA 1024+00 TO STA 1038+00
- ☐ 391 FM 51 EXISTING UTILITIES STA 1038+00 TO STA 1052+00
- ☐ 392 FM 51 EXISTING UTILITIES STA 1052+00 TO STA 1066+00
- ☐ 393 SH 199 EXISTING UTILITIES STA 495+00 TO STA 507+00
- ☐ 394 FM 51 UTILITY RELOCATION GENERAL NOTES
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- ☐ 397 FM 51 UTILITY RELOCATION WW LINE 'B' PLAN AND PROFILE STA 1+00 TO END
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- ☐ 399 FM 51 UTILITY RELOCATION WW LINE D PLAN AND PROFILE STA 1+00 TO STA 6+00
- ☐ 400 FM 51 UTILITY RELOCATION WW LINE 'D' PLAN AND PROFILE STA 6+00 TO STA 11+00
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- ☐ 402 FM 51 UTILITY RELOCATION WW LINE 'E' PLAN AND PROFILE STA 1+00 TO END
- ☐ 403 FM 51 UTILITY RELOCATION WATER LINE '1' STA 1+00 TO END

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- ☐ 404 FM 51 UTILITY RELOCATION WATER LINE '2' STA 1+00 TO END
- ☐ 405 FM 51 UTILITY RELOCATION WATER LINE 3 STA 1+00 TO STA 11+00
- ☐ 406 FM 51 UTILITY RELOCATION WATER LINE 3 STA 11+00 TO END
- ☐ 407 FM 51 UTILITY RELOCATION WATER LINE '4' - PLAN AND PROFILE STA 1+00 TO END
- ☐ 408 FM 51 UTILITY RELOCATION TRENCH DETAILS
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