

**Sheet Title**

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Sheet Title

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Sheet Title

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Sheet Title

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Sheet Title

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Sheet Title

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Sheet Title

- ☐ 263 CURB INLET TYPE C HIL-C1 HOUSTON DISTRICT
- ☐ 264 INLETS TYPE AD & AAD HIL-ADAAD HOUSTON DISTRICT
- ☐ 265 GUTTER DEPRESSION DETAILS FOR CURB INLETS GD HOUSTON DISTRICT
- ☐ 266 SAFETY END TREATMENT FOR 12 DIA TO 60 DIA PIPE CULVERTS TYPE II CROSS DRAINAGE S
- ☐ 267 SAFETY END TREATMENT FOR 12 DIA TO 60 DIA PIPE CULVERTS TYPE II CROSS DRAINAGE S
- ☐ 268 SAFETY END TREATMENT FOR 12 DIA TO 72 DIA PIPE CULVERTS TYPE II PARALLEL DRAINAG
- ☐ 269 SAFETY END TREATMENT FOR BOX CULVERTS MAXIMUM HW=7'-0 TYPE I CROSS DRAINAGE SETB
- ☐ 270 SAFETY END TREATMENT FOR BOX CULVERTS MAXIMUM HW=7'-0 TYPE I CROSS DRAINAGE SETB
- ☐ 271 SAFETY END TREATMENT FOR BOX CULVERTS MAXIMUM HW=7'-0 TYPE I PARALLEL DRAINAGE S
- ☐ 272 SAFETY END TREATMENT FOR BOX CULVERTS MAXIMUM HW=7'-0 TYPE I PARALLEL DRAINAGE S
- ☐ 273 PRECAST END TREATMENT CD SQUARE PSET-SC
- ☐ 274 PRECAST END TREATMENT PD SQUARE PSET-SP
- ☐ 275 PRECAST END TREATMENT CD ROUND PSET-RC
- ☐ 276 PRECAST END TREATMENT PD ROUND PSET-RP
- ☐ 277 CONCRETE WINGWALLS WITH PARALLEL WINGS SKEWEDNON SKEWED BOX CULVERTS PW
- ☐ 278 EXCAVATION AND BACKFILL DIAGRAMS E & BD HOUSTON DISTRICT
- ☐ 279 EXCAVATION AND BACKFILL DIAGRAMS E & BD HOUSTON DISTRICT
- ☐ 280 MISCELLANEOUS SEWER DETAILS MSD HOUSTON DISTRICT BRIDGE
- ☐ 281 CONCRETE RIPRAP AND SHOULDER DRAINS CRR
- ☐ **r 281A SOIL BORING SITE PLAN**
- ☐ **r 281B SOIL BORING SITE PLAN**
- ☐ **r 281C SOIL BORING LOGS**
- ☐ **r 281D SOIL BORING LOGS**
- ☐ **r 281E SOIL BORING LOGS**
- ☐ **r 281F SOIL BORING LOGS**
- ☐ **r 281G SOIL BORING LOGS**
- ☐ **r 281H SOIL BORING LOGS**
- ☐ **r 281I SOIL BORING LOGS**
- ☐ 282 TEMPORARY TRAFFIC SIGNAL NOTES - FM 1093 AT BOIS D'ARC LANE AND AT FM 359 FULSHE
- ☐ 283 TRAFFIC SIGNAL NOTES - FM 1093 AT BOIS D'ARC LANE AND AT FM 359 FULSHEAR TRACE
- ☐ 284 EXISTING TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 285 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 286 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 287 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 288 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 289 TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 290 TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS D'ARC LANE
- ☐ 291 TRAFFIC SIGNAL LAYOUT - FM 1093 AT BOIS

Sheet Title

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- ☐ 292 EXISTING TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359
- ☐ 293 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 294 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 295 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 296 TEMPORARY TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 297 TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 298 TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 299 TRAFFIC SIGNAL LAYOUT - FM 1093 AT FM 359 I FULSHEAR TRACE
- ☐ 300 SIGNING LAYOUT
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- ☐ 302 SIGNING LAYOUT
- ☐ 303 SIGNING LAYOUT
- ☐ 304 SIGNING LAYOUT
- ☐ 305 SIGNING LAYOUT
- ☐ 306 SIGNING LAYOUT
- ☐ 307 SIGNING LAYOUT
- ☐ 308 SIGNING LAYOUT
- ☐ 309 SIGNING LAYOUT
- ☐ 310 SMALL SIGN DETAILS
- ☐ 311 PAVEMENT MARKING LAYOUTS
- ☐ 312 PAVEMENT MARKING LAYOUTS
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- ☐ 314 PAVEMENT MARKING LAYOUTS
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- ☐ 323 PAVEMENT MARKING LAYOUTS
- ☐ 324 PAVEMENT MARKING LAYOUTS
- ☐ 325 ELECTRICAL DETAILS - CONDUIT EDL-14
- ☐ 326 ELECTRICAL DETAILS - CONDUCTORS ED 2-14
- ☐ 327 ELECTRICAL DETAILS - GROUND BOXES ED 3-14
- ☐ 328 ELECTRICAL DETAILS - SERVICE SCHEMATICS AND SUPPORT-TYPE TP OVERHEAD ED 4-14
- ☐ 329 ELECTRICAL DETAILS - SERVICE ENCLOSURE & NOTES ED 5-14
- ☐ 330 ELECTRICAL DETAILS - SERVICE SUPPORT TYPES SF & SP ED 6 - 14
- ☐ 331 ELECTRICAL DETAILS - TYPICAL TRAFFIC SIGNAL SYSTEM DETAILS ED 7 - 14
- ☐ 332 MOWING PAD DETAILS FOR ELECTRICAL SERVICES
- ☐ 333 TRAFFIC SIGNAL SUPPORT STRUCTURES - SINGLE MAST ARM ASSEMBLY 100 MPH WIND ZONE S
- ☐ 334 TRAFFIC SIGNAL SUPPORT STRUCTURES - SINGLE MAST ARM ASSEMBLY 100 MPH WIND ZONE S
- ☐ 335 LONG MAST ARM ASSEMBLY 50 FT TO 65 FT 80 AND 100 MPM WIND ZONE LMA-100 1-12 THRO



Sheet Title

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<input type="checkbox"/>	339	LONG MAST ARM ASSEMBLY PARTS LIST LMA-1005-12
<input type="checkbox"/>	340	TRAFFIC SIGNAL POLE FOUNDATION TS-FD-12
<input type="checkbox"/>	341	STANDARD ASSEMBLY DRAWINGS FOR LUMINAIRE SUPPORT STRUCTURES LUM-A-12
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<input type="checkbox"/>	343	TRAFFIC SIGNAL SUPPORT STRUCTURES - MAST ARM POLE DETAILS MA-D-12
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<input type="checkbox"/>	354	SIGNAL DETAILS STANDARDS INSTALLATION OF BBU EXTERNAL BATTERY CABINET SIDE MOUNT
<input type="checkbox"/>	355	TRAFFIC SIGNAL WORK TYPICAL DETAILS WZBTS-1-13
<input type="checkbox"/>	356	TRAFFIC SIGNAL WORK BARRICADES AND SIGNS WZBTS-2-13
<input type="checkbox"/>	357	TYPICAL SIGN REQUIREMENTS TSR1-13 THROUGH TSR5-13
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<input type="checkbox"/>	366	REGULATORY SIGNS LANE USE CONTROL RLUC-1-04
<input type="checkbox"/>	367	DELINEATORS & OBJECT MARKER MATERIAL DESCRIPTION D&OM1-15

Sheet Title

<input type="checkbox"/>	368	DELINEATORS & OBJECT MARKER INSTALLATION D&OM2-15
<input type="checkbox"/>	369	DELINEATORS & OBJECT MARKER PLACEMENT DETAILS D&OM3-15B AND D&OM4-15 THRU D&OM6-
<input type="checkbox"/>	370	DELINEATORS & OBJECT MARKER PLACEMENT DETAILS D&OM3-15B AND D&OM4-15 THRU D&OM6-
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<input type="checkbox"/>	373	DELINEATORS AND OBJECT MARKERS FOR VEHICLE IMPACT ATTENUATORS D&OMVIA-15
<input type="checkbox"/>	374	TYPICAL STANDARD PAVEMENT MARKINGS PM1-12
<input type="checkbox"/>	375	POSITION GUIDANCE USING RAISED MARKERS, REFLECTORIZED PROFILE MARKINGS PM2-12
<input type="checkbox"/>	376	PAVEMENT MARKINGS FOR TWO-WAY LEFT TURN LANES DIVIDED HWYS & RURAL LEFT TURN BAY
<input type="checkbox"/>	377	PAVEMENT MARKINGS DOTTED EXTENSION DETAILS PMDOT-11 HOUSTON DISTRICT
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<input type="checkbox"/>	392	TEMPORARY EROSION, SEDIMENT AND WATER POLLUTION CONTROL MEASURES CONSTRUCTION EX
<input type="checkbox"/>	393	TEMP. EROSION, SEDIMENT AND WATER POLL. CONTROL MEASURES SEDIMENT BASINS & TRAPS
<input type="checkbox"/>	394	EROSION CONTROL LOGS ECL-12 HOUSTON DISTRICT
<input type="checkbox"/>	395	SUMMARY OF WATER LINE AND SANITARY SEWER QUANTITIES
<input type="checkbox"/>	396	UTILITY LEGEND
<input type="checkbox"/>	397	PROPOSED UTILITY PLAN & PROFILE
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7/11/2018 FORT BEND 0543-02-065 FM 359 \$18,935,772|WIDEN FROM 2 TO 4 LANES DIVIDED ROADWAY

Sheet	Title
<input type="checkbox"/> 414	PROPOSED UTILITY PLAN & PROFILE
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<input type="checkbox"/> 435	WATER AND SANITARY SEWER DETAILS

Sheet Title