



Sheet Title

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<input type="checkbox"/>	3	INDEX OF SHEETS
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3-STEP 1A

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<input type="checkbox"/>	301	GEOPAK DRAINAGE OUTPUTS SYSTEM C SHT 2 OF 2
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<input type="checkbox"/>	303	GEOPAK DRAINAGE OUTPUTS SYSTEM B SHT 2 OF 3
<input type="checkbox"/>	304	GEOPAK DRAINAGE OUTPUTS SYSTEM B SHT 3 OF 3

**Sheet Title**

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**Sheet Title**

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<input type="checkbox"/>	358 DRAINAGE SOUTHBOUND PLAN AND PROFILE SHT 27 OF 27
<input type="checkbox"/>	359 TRUCKLINE ALONG RABBS BAYOU SHT 1 OF 2
<input type="checkbox"/>	360 TRUCKLINE ALONG RABBS BAYOU SHT 2 OF 2
<input type="checkbox"/>	361 DRAINAGE NORTHBOUND PLAN AND PROFILE SYSTEM C 5'X4' SBC
<input type="checkbox"/>	362 DRAINAGE SOUTHBOUND PLAN AND PROFILE SYSTEM C 6'X5' SBC
<input type="checkbox"/>	363 DRAINAGE SOUTHBOUND PLAN AND PROFILE SYSTEM B 6'X5' SBC
<input type="checkbox"/>	364 DRAINAGE LATERALS SYSTEM A SHT 1 OF 4
<input type="checkbox"/>	365 DRAINAGE LATERALS SYSTEM A SHT 2 OF 4
<input type="checkbox"/>	366 DRAINAGE LATERALS SYSTEM A SHT 3 OF 4
<input type="checkbox"/>	367 DRAINAGE LATERALS SYSTEM A SHT 4 OF 4

**Sheet Title**

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<input type="checkbox"/>	371 CULVERT LAYOUTS
<input type="checkbox"/>	372 CULVERT LAYOUTS
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<input type="checkbox"/>	374 BRIDGE CULVERT LAYOUT GAPPS SLOUGH
<input type="checkbox"/>	375 BRIDGE HYDRAULIC DATA SHEET RABBS BAYOU
<input type="checkbox"/>	376 CULVERT HYDRAULIC DATA SHEET GAPPS SLOUGH
<input type="checkbox"/>	377 CULVERT HYDRAULIC DATA SHEET CROSS CULVERTS 1 AND 2
<input type="checkbox"/>	378 DETENTION POND # 1 LAYOUT
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<input type="checkbox"/>	381 DETENTION POND # 2 LAYOUT SHT 2 OF 2
<input type="checkbox"/>	382 DETENTION POND # 3 LAYOUT
<input type="checkbox"/>	383 DETENTION POND # 2 & # 3 OUTFALL LAYOUT
<input type="checkbox"/>	384 DETENTION POND DESIGN DATA
<input type="checkbox"/>	385 DITCH CALCULATION TABLES
<input type="checkbox"/>	386 DRIVEWAY PIPES
<input type="checkbox"/>	387 DRAINAGE DETAILS
<input type="checkbox"/>	388 JUNCTION BOX 10'X6' BOX CULVERT JUNC. BOX
<input type="checkbox"/>	389 JUNCTION BOX 10'X10' BOX CULVERT JUNC. BOX
<input type="checkbox"/>	390 MANHOLE TYPE M JUNCTION BOX WITH ACCESS MH-M
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<input type="checkbox"/>	392 BOX CULVERT SUPPLEMENT WINGS AND END TREATMENTS BCS
<input type="checkbox"/>	393 MULTIPLE BOX CULVERTS CAST-IN-PLACE 8' SPAN 0' TO 13' FILL MC-8-13
<input type="checkbox"/>	394 MULTIPLE BOX CULVERTS CAST-IN-PLACE 8' SPAN 0' TO 13' FILL MC-8-13
<input type="checkbox"/>	395 CONCRETE WINGWALLS WITH FLARED WINGS FOR SKEWED BOX CULVERT FW-S
<input type="checkbox"/>	396 CONCRETE WINGWALLS WITH FLARED WINGS FOR 0 SKEW BOX CULVERT FW-0
<input type="checkbox"/>	397 CONCRETE WINGWALLS WITH PARALLEL WINGS FOR BOX CULVERTS TYPES PW-1 AND PW-2 PW
<input type="checkbox"/>	398 MULTIPLE BOX CULVERTS CAST-IN-PLACE MISCELLANEOUS DETAILS MC-MD
<input type="checkbox"/>	399 BOX CULVERTS PRECAST MISCELLANEOUS DETAILS SCP-MD
<input type="checkbox"/>	400 EXTENDED CURB DETAILS ECD
<input type="checkbox"/>	401 MANHOLES TYPE A & B MH-AB HOU DIST
<input type="checkbox"/>	402 INLETS TYPE AD & AAD HIL-ADAAD HOU DIST
<input type="checkbox"/>	403 CURB INLET TYPE C1 HIL-C1 HOU DIST
<input type="checkbox"/>	404 MISCELLANEOUS SEWER DETAILS MSD HOU DIST
<input type="checkbox"/>	405 GUTTER DEPRESSION DETAILS FOR CURB INLETS GD HOU DIST
<input type="checkbox"/>	406 EXCAVATION AND BACKFILL DIAGRAMS E&BD HOU DIST
<input type="checkbox"/>	407 EXCAVATION AND BACKFILL DIAGRAMS E&BD HOU DIST
<input type="checkbox"/>	408 SINGLE BOX CULVERTS PRECAST SCP-3
<input type="checkbox"/>	409 SINGLE BOX CULVERTS PRECAST SCP-4
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<input type="checkbox"/>	411 SINGLE BOX CULVERTS PRECAST SCP-6
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<input type="checkbox"/>	413 SINGLE BOX CULVERTS PRECAST SCP-8
<input type="checkbox"/>	414 CONCRETE HEADWALLS PARALLEL WINGS NON SKEWED





Sheet Title

CH-PW-0

- ☐ 415 SAFETY END TREATMENT TYPE II CROSS DRAINAGE  
SETP-CD
- ☐ 416 SAFETY END TREATMENT TYPE II CROSS DRAINAGE  
SETP-CD
- ☐ 417 SAFETY END TREATMENT TYPE II PARALLEL  
DRAINAGE SETP-PD
- ☐ 418 PRECAST SAFETY END TREATMENT TYPE II CROSS  
DRAINAGE PSET-SC
- ☐ 419 PRECAST SAFETY END TREATMENT TYPE II CROSS  
DRAINAGE PSET-RC
- ☐ 420 PRECAST SAFETY END TREATMENT TYPE II  
PARRLLEL DRAINAGE PSET-SP
- ☐ 421 PRECAST SAFETY END TREATMENT TYPE II  
PARRLLEL DRAINAGE PSET-RP
- ☐ 422 SAFETY END TREATMENT FOR BOX CULVERTS CROSS  
DRAINAGE MAX HW 7' SETB-CD
- ☐ 423 SAFETY END TREATMENT FOR BOX CULVERTS CROSS  
DRAINAGE MAX HW 7' SETB-CD
- ☐ 424 SAFETY END TREATMENT FOR BOX CULVERTS  
PARALLEL DRAINAGE MAX HW 7' SETB-PD
- ☐ 425 SAFETY END TREATMENT FOR BOX CULVERTS  
PARALLEL DRAINAGE MAX HW 7' SETB-PD
- ☐ 426 OUTFALL DETAILS OD HOU DIST
- ☐ 427 MINOR OUTFALL DETAILS HOU DIST
- ☐ 428 BRIDGE LAYOUT
- ☐ 429 BRIDGE TYPICAL SECTION
- ☐ 430 CONSTRUCTION PHASING SEQUENCE
- ☐ 431 ESTIMATED QUANTITIES AND BEARING SEAT  
ELEVATIONS
- ☐ 432 FOUNDATION LAYOUT
- ☐ 433 ABUTMENT 1 SHT 1 OF 2
- ☐ 434 ABUTMENT 1 SHT 2 OF 2
- ☐ 435 ABUTMENT 4 SHT 1 OF 2
- ☐ 436 ABUTMENT 4 SHT 2 OF 2
- ☐ 437 INTERIOR BENTS 2 AND 3
- ☐ 438 FRAMING PLAN SHT 1 OF 2
- ☐ 439 FRAMING PLAN SHT 2 OF 2
- ☐ 440 SLAB DETAILS SHT 1 OF 3
- ☐ 441 SLAB DETAILS SHT 2 OF 3
- ☐ 442 SLAB DETAILS SHT 3 OF 3
- ☐ 443 PRESTRESSED CONCRETE I-GIRDER DESIGNS  
NON-STANDARD SPANS IGND
- ☐ 444 BRIDGE RAISED SIDEWALK AND MEDIAN DETAILS  
BRSM SHT 1 OF 2
- ☐ 445 BRIDGE RAISED SIDEWALK AND MEDIAN DETAILS  
BRSM SHT 2 OF 2
- ☐ 446 BRIDGE SIDEWALK EXPANSION JOINT COVER PLATE  
ALL SKEWS BS-EJCP
- ☐ 447 PRESTRESSED CONCRETE PILING CP
- ☐ 448 STONE RIPRAP SRR SHT 1 OF 2
- ☐ 449 STONE RIPRAP SRR SHT 2 OF 2
- ☐ 450 COMMON FOUNDATION DETAILS FD SHT 1 OF 2
- ☐ 451 COMMON FOUNDATION DETAILS FD SHT 2 OF 2
- ☐ 452 CONTINUOUS SLAB DETAILS IGCS
- ☐ 453 PRESTRESSED CONCRETE I-GIRDER DETAILS IGD  
SHT 1 OF 2
- ☐ 454 PRESTRESSED CONCRETE I-GIRDER DETAILS IGD  
SHT 2 OF 2
- ☐ 455 ELASTOMERIC BEARING AND GIRDER END DETAILS

Sheet Title

IGEB SHT 1 OF 3

- ☐ 456 ELASTOMERIC BEARING AND GIRDER END DETAILS  
IGEB SHT 2 OF 3
- ☐ 457 ELASTOMERIC BEARING AND GIRDER END DETAILS  
IGEB SHT 3 OF 3
- ☐ 458 MISCELLANEOUS SLAB DETAILS IGMS SHT 1 OF 2
- ☐ 459 MISCELLANEOUS SLAB DETAILS IGMS SHT 2 OF 2
- ☐ 460 THICKENED SLAB END DETAILS IGTS
- ☐ 461 MINIMUM ERECTION AND BRACING REQUIREMENTS  
MEBR C SHT 1 OF 2
- ☐ 462 MINIMUM ERECTION AND BRACING REQUIREMENTS  
MEBR C SHT 2 OF 2
- ☐ 463 PRESTRESSED CONCRETE PANELS PCP SHT 1 OF 4
- ☐ 464 PRESTRESSED CONCRETE PANELS PCP SHT 2 OF 4
- ☐ 465 PRESTRESSED CONCRETE PANELS PCP SHT 3 OF 4
- ☐ 466 PRESTRESSED CONCRETE PANELS PCP SHT 4 OF 4
- ☐ 467 PRESTRESSED CONCRETE PANEL FABRICATION  
DETAILS PCP-FAB
- ☐ 468 PERMANENT METAL DECK FORMS PMDF SHT 1 OF 2
- ☐ 469 PERMANENT METAL DECK FORMS PMDF SHT 2 OF 2
- ☐ 470 COMBINATION RAIL TYPE C221 SHT 1 OF 3
- ☐ 471 COMBINATION RAIL TYPE C221 SHT 2 OF 3
- ☐ 472 COMBINATION RAIL TYPE C221 SHT 3 OF 3
- ☐ 473 SHEAR KEY DETAILS PRESTR CONCRETE I-GIRDERS  
IGSK
- ☐ 474 SEALED EXPANSION JOINT TYPE A
- ☐ 475 SEALED EXPANSION JOINT TYPE A
- ☐ 476 RETAINING WALL LAYOUT
- ☐ 477 RETAINING WALL DETAILS
- ☐ 478 PEDESTRIAN RAIL TYPE PR2
- ☐ 479 PLAN OF BORINGS SHT 1 OF 9
- ☐ 480 PLAN OF BORINGS SHT 2 OF 9
- ☐ 481 PLAN OF BORINGS SHT 3 OF 9
- ☐ 482 PLAN OF BORINGS SHT 4 OF 9
- ☐ 483 PLAN OF BORINGS SHT 5 OF 9
- ☐ 484 PLAN OF BORINGS SHT 6 OF 9
- ☐ 485 PLAN OF BORINGS SHT 7 OF 9
- ☐ 486 PLAN OF BORINGS SHT 8 OF 9
- ☐ 487 PLAN OF BORINGS SHT 9 OF 9
- ☐ 488 DRILLING LOGS SHT 1 OF 15
- ☐ 489 DRILLING LOGS SHT 2 OF 15
- ☐ 490 DRILLING LOGS SHT 3 OF 15
- ☐ 491 DRILLING LOGS SHT 4 OF 15
- ☐ 492 DRILLING LOGS SHT 5 OF 15
- ☐ 493 DRILLING LOGS SHT 6 OF 15
- ☐ 494 DRILLING LOGS SHT 7 OF 15
- ☐ 495 DRILLING LOGS SHT 8 OF 15
- ☐ 496 DRILLING LOGS SHT 9 OF 15
- ☐ 497 DRILLING LOGS SHT 10 OF 15
- ☐ 498 DRILLING LOGS SHT 11 OF 15
- ☐ 499 DRILLING LOGS SHT 12 OF 15
- ☐ 500 DRILLING LOGS SHT 13 OF 15
- ☐ 501 DRILLING LOGS SHT 14 OF 15
- ☐ 502 DRILLING LOGS SHT 15 OF 15
- ☐ 503 EXISTING UTILITY LAYOUT
- ☐ 504 EXISTING UTILITY LAYOUT
- ☐ 505 EXISTING UTILITY LAYOUT
- ☐ 506 EXISTING UTILITY LAYOUT
- ☐ 507 EXISTING UTILITY LAYOUT
- ☐ 508 EXISTING UTILITY LAYOUT



**Sheet Title**

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<input type="checkbox"/>	516	EXISTING UTILITY LAYOUT
<input type="checkbox"/>	517	EXISTING UTILITY LAYOUT
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<input type="checkbox"/>	546	TRAFFIC SIGNAL LAYOUT EXISTING CONDITION DIAGRAM TARA RD
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<input type="checkbox"/>	548	TRAFFIC SIGNAL LAYOUT EXISTING CONDITION DIAGRAM BERDETT RD
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**Sheet Title**

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<input type="checkbox"/>	555	TRAFFIC SIGNAL LAYOUT BERDETT SHT 1 OF 2
<input type="checkbox"/>	556	TRAFFIC SIGNAL LAYOUT BERDETT SHT 2 OF 2
<input type="checkbox"/>	557	TRAFFIC SIGNAL LAYOUT SCHOOL ENTRANCE # 1 SHT 1 OF 2
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<input type="checkbox"/>	559	TRAFFIC SIGNAL LAYOUT SCHOOL ENTRANCE # 2 SHT 1 OF 2
<input type="checkbox"/>	560	TRAFFIC SIGNAL LAYOUT SCHOOL ENTRANCE # 2 SHT 2 OF 2
<input type="checkbox"/>	561	PERMANENTTRAFFIC SIGNAL NOTES
<input type="checkbox"/>	562	TEMPORARY TRAFFIC SIGNAL LAYOUT TARA STAGE 2 STEP 1
<input type="checkbox"/>	563	TEMPORARY TRAFFIC SIGNAL LAYOUT TARA STAGE 3 STEP 2
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<input type="checkbox"/>	565	TEMPORARY TRAFFIC SIGNAL LAYOUT BERDETT STAGE 4 STEP 3
<input type="checkbox"/>	566	TEMPORARY TRAFFIC SIGNAL LAYOUT BERDETT STAGE 5 STEP 1A
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<input type="checkbox"/>	575	TRAFFIC SIGNAL SUPPORT STRUCTURES LONG MAST ARM ASSEMBLY LMA2-12
<input type="checkbox"/>	576	TRAFFIC SIGNAL SUPPORT STRUCTURES LONG MAST ARM ASSEMBLY LMA3-12
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<input type="checkbox"/>	578	TRAFFIC SIGNAL SUPPORT STRUCTURES LONG MAST ARM ASSEMBLY PARTS LIST LMA5-12
<input type="checkbox"/>	579	ELECTRIC DETAILS CONDUITS & NOTES ED1-14
<input type="checkbox"/>	580	ELECTRIC DETAILS CONDUIT SUPPORTS ED2-14
<input type="checkbox"/>	581	ELECTRIC DETAILS CONDUCTORS ED3-14
<input type="checkbox"/>	582	ELECTRIC DETAILS GROUND BOXES ED4-14
<input type="checkbox"/>	583	ELECTRICAL DETAILS SERVICE NOTES & DATA ED5-14
<input type="checkbox"/>	584	ELECTRICAL DETAILS SERVICE ENCLOSURE AND NOTES ED6-14
<input type="checkbox"/>	585	ELECTRICAL DETAILS SERVICE SUPPORT TYPES SF& SP ED7-14
<input type="checkbox"/>	586	ELECTRICAL DETAILS TYPICAL TRAFFIC SIGNAL SYSTEM DETAILS ED8-14



**Sheet Title**

- ☐ 587 STANDARD ASSEMBLY DRAWINGS FOR LUMINAIRE SUPPORT STRUCTURES ARM DETAILS LUM-A-12
- ☐ 588 TRAFFIC SIGNAL SUPPORT STRUCTURES MAST ARM POLE DETAILS MA-D-12
- ☐ 589 MAST ARM DAMPING PLATE DETAILS MA-DPD-12
- ☐ 590 STANDARD ASSEMBLY FOR TRAFFIC SIGNAL SUPPORT STRUCTURES MAST ARM CONNECTIONS MA-
- ☐ 591 STANDARD ASSEMBLY FOR TRAFFIC SIGNAL SUPPORT STRUCTURES MAST ARM CONNECTIONS MA-
- ☐ 592 ROADWAY ILLUMINATION DETAILS RID1-17
- ☐ 594 CLAMP ON FITTING ASSEMBLY FOR LUMINIRE MAST ARM CFA-12
- ☐ 595 SIGNAL DETAILS STANDARDS CONTROLLER FOUNDATION DETAIL SDSCFD HOU DIST
- ☐ 596 SIGNAL DETAILS STANDARDS CONSTRUCTION DETAILS FOR POLE MOUNTED PEDESTRIAN SIGNAL
- ☐ 597 SIGNAL DETAILS STANDARDS CONSTRUCTION DETAILS FOR POLE MOUNTED VEHICLE SIGNALS C
- ☐ 598 SIGNAL DETAILS STANDARDS ELEVATION A A FOR PLAN LAYOUT EA APL HOU DIST
- ☐ 599 SIGNAL DETAILS STANDARDS OVERHEAD STREET NAME SIGN MOUNTING DETAILS OSNSMD HOU D
- ☐ 600 SIGNAL DETAILS STANDARDS VIVDS CAMERA MOUNTING DETAILS VC MD HOU DIST
- ☐ 601 SIGNAL DETAILS STANDARDS CONSTRUCTION DETAILS FOR POLE MOUNTED VEHICLE AND APS P
- ☐ 602 SIGNAL DETAILS STANDARDS CONSTRUCTION DETAILS FOR POLE MOUNTED APS PEDESTRIAN SIG
- ☐ 603 SIGNAL DETAILS STANDARDS CONSTRUCTION DETAILS FOR TRAFFIC SIGNALS WOOD POLE HOU DIS
- ☐ 604 TRAFFIC SIGNAL POLE FOUNDATION TS-FD-12
- ☐ 605 SOLAR POWERED ROADSIDE FLASHING BEACON ASSEMBLY DETAILS SPRFBal-13
- ☐ 606 SIGNING AND PAVEMENT MARKING SHT 1 OF 28
- ☐ 607 SIGNING AND PAVEMENT MARKING SHT 2 OF 28
- ☐ 608 SIGNING AND PAVEMENT MARKING SHT 3 OF 28
- ☐ 609 SIGNING AND PAVEMENT MARKING SHT 4 OF 28
- ☐ 610 SIGNING AND PAVEMENT MARKING SHT 5 OF 28
- ☐ 611 SIGNING AND PAVEMENT MARKING SHT 6 OF 28
- ☐ 612 SIGNING AND PAVEMENT MARKING SHT 7 OF 28
- ☐ 613 SIGNING AND PAVEMENT MARKING SHT 8 OF 28
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- ☐ 615 SIGNING AND PAVEMENT MARKING SHT 10 OF 28
- ☐ 616 SIGNING AND PAVEMENT MARKING SHT 11 OF 28
- ☐ 617 SIGNING AND PAVEMENT MARKING SHT 12 OF 28
- ☐ 618 SIGNING AND PAVEMENT MARKING SHT 13 OF 28
- ☐ 619 SIGNING AND PAVEMENT MARKING SHT 14 OF 28
- ☐ 620 SIGNING AND PAVEMENT MARKING SHT 15 OF 28
- ☐ 621 SIGNING AND PAVEMENT MARKING SHT 16 OF 28
- ☐ 622 SIGNING AND PAVEMENT MARKING SHT 17 OF 28
- ☐ 623 SIGNING AND PAVEMENT MARKING SHT 18 OF 28
- ☐ 624 SIGNING AND PAVEMENT MARKING SHT 19 OF 28
- ☐ 625 SIGNING AND PAVEMENT MARKING SHT 20 OF 28
- ☐ 626 SIGNING AND PAVEMENT MARKING SHT 21 OF 28
- ☐ 627 SIGNING AND PAVEMENT MARKING SHT 22 OF 28
- ☐ 628 SIGNING AND PAVEMENT MARKING SHT 23 OF 28
- ☐ 629 SIGNING AND PAVEMENT MARKING SHT 24 OF 28
- ☐ 630 SIGNING AND PAVEMENT MARKING SHT 25 OF 28
- ☐ 631 SIGNING AND PAVEMENT MARKING SHT 26 OF 28
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- ☐ 633 SIGNING AND PAVEMENT MARKING SHT 28 OF 28
- ☐ 634 GUIDE SIGN DETAILS
- ☐ 635 GUIDE SIGN DETAILS SHT 1 OF 2
- ☐ 636 DELINEATOR & OBJECT MARKER MATERIAL DESCRIPTION D & OM1-15
- ☐ 637 DELINEATOR & OBJECT MARKER INSTALLATION D & OM2-15
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- ☐ 647 REGULATORY SIGNS LANE USE CONTROL RLUC-1-04
- ☐ 648 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS GENERAL NOTES & DETAILS SMDGEN-08
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- ☐ 651 SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS TRIANGULAR SLIPBASE SYSTEM SMD SLIP-3
- ☐ 652 TYPICAL SIGN REQUIREMENTS TSR3-13
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- ☐ 655 TXDOT STORM WATER POLLUTION PREVENTION PLAN SWP3 HOU DIST
- ☐ 656 STORMWATER POLLUTION PREVENTION PLAN-CRABB RIVER ROAD SHT 1 OF 14
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- ☐ 658 STORMWATER POLLUTION PREVENTION PLAN-CRABB RIVER ROAD SHT 3 OF 14
- ☐ 659 STORMWATER POLLUTION PREVENTION PLAN-CRABB RIVER ROAD SHT 4 OF 14
- ☐ 660 STORMWATER POLLUTION PREVENTION PLAN-CRABB RIVER ROAD SHT 5 OF 14
- ☐ 661 STORMWATER POLLUTION PREVENTION PLAN-CRABB RIVER ROAD SHT 6 OF 14
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- ☐ 666 STORMWATER POLLUTION PREVENTION PLAN-CRABB RIVER ROAD SHT 11 OF 14
- ☐ 667 STORMWATER POLLUTION PREVENTION PLAN-CRABB





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<input type="checkbox"/>	699	PROPOSED TRAFFIC SIGNALS SHT2 OF 2
<input type="checkbox"/>	700	PROPOSED CONCRETE PLANKING
<input type="checkbox"/>	701	PROPOSED TYPICAL SECTIONS & DETAILS
<input type="checkbox"/>	702	PROPOSED CONCRETE PLANKING NOTES
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<input type="checkbox"/>	704	EXHIBIT A RAILROAD PREEMPTION
<input type="checkbox"/>	705	TEMPORARY SIGNAL LAYOUT CRABB RIVER RD@ THOMPSON RD STAGE 2 - STEP 1
<input type="checkbox"/>	706	TRAFFIC CONTROL PLAN RAILROAD DETOUR STAGE 2 - STEP 2 THRU 3

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