



Sheet Title

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r = Revised Sheet

Total Sheets in Plan Set: 1161



Sheet Title

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Sheet Title

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- ☐ 620 CULVERT LAYOUTS
- ☐ 621 CULVERT LAYOUTS
- ☐ 622 CULVERT LAYOUTS
- ☐ 623 CULVERT LAYOUTS
- ☐ 624 CULVERT LAYOUTS
- ☐ 624A CULVERT LAYOUTS
- ☐ 625 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 626 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 627 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 628 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 629 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 630 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 631 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 632 DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 632A DRAINAGE DETAILS PRECAST JUNCTION BOX
- ☐ 633 BOX CULVERT SUPPLEMENT WINGS AND END TREATMENTS BCS
- ☐ 634 SCOUR ANALYSIS-CANEY CREEK
- ☐ 634A SCOUR ANALYSIS-SPRING BRANCH CREEK
- ☐ 635 MANHOLE TYPE MJUNCTION BOX WITH ACCESS 15 FT MAX FILL MH-M 003
- ☐ 636 EXCAVATION AND BACKFILL DIAGRAMS E&BD HOU DIST
- ☐ 637 EXCAVATION AND BACKFILL DIAGRAMS E&BD HOU DIST
- ☐ 638 INLETS TYPE AD & AAD HIL-ADAAD HOU DIST
- ☐ 639 CURB INLET TYPE C HIL-C HOU DISTRICT
- ☐ 640 GUTTER DEPRESSION DETAILS FOR CURB INLETS GD HOU DIST
- ☐ 641 MANHOLES TYPE A & B MH-AB HOU DIST
- ☐ 642 SINGLE BOX CULVERTS CAST-IN-PLACE MISCELLANEOUS DETAILS SCC-MD
- ☐ 643 SINGLE BOX CULVERTS CAST-IN-PLACE SCC-3 & 4
- ☐ 644 SINGLE BOX CULVERTS CAST-IN-PLACE SCC-3 & 4
- ☐ 645 SINGLE BOX CULVERTS CAST-IN-PLACE SCC-5 & 6
- ☐ 646 SINGLE BOX CULVERTS CAST-IN-PLACE SCC-5 & 6
- ☐ 647 SINGLE BOX CULVERTS CAST-IN-PLACE SCC-8
- ☐ 648 SINGLE BOX CULVERTS CAST-IN-PLACE SCC-8
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- ☐ 658 MULTIPLE BOX CULVERTS CAST-IN-PLACE 6-0 SPAN 0 TO 16 FILL MC-6-16
- ☐ 659 EXTENDED CURB DETAILS ECD
- ☐ 660 MISCELLANEOUS SEWER DETAILS MSD HOU DIST
- ☐ 661 CONCRETE WINGWALLS WITH FLARED WINGS FOR 0 SKEW BOX CULVERTS SW-0
- ☐ 662 CONCRETE WINGWALLS WITH FLARED WINGS FOR 0

Sheet Title

- ☐ SKEW BOX CULVERTS FW-0
- ☐ 663 CONCRETE WINGWALLS WITH FLARED WINGS FOR SKEWED BOX CULVERTS FW-S
- ☐ 664 CONCRETE WINGWALLS WITH PARALLEL WINGS FOR BOX CULVERTS TYPES PW-1 AND PW-2 PW
- ☐ 665 CONCRETE HEADWALLS WITH PARALLEL WINGS FOR NON-SKEWED PIPE CULVERTS CH-PW-0
- ☐ 665A PREFABRICATED GALVANIZED STEEL SAFETY END TREATMENT GS-ES-PD
- ☐ 665B PREFABRICATED GALVANIZED STEEL SAFETY END TREATMENT GS-ES-PD
- ☐ 666 PRECAST SET TYPE II-CROSS DRAINAGE PSET-SC
- ☐ 667 PRECAST SET TYPE II-PARALLEL DRAINAGE PSET-SP
- ☐ 668 PRECAST SET TYPE II-RIPRAP DETAILS PSET-RR
- ☐ 669 SET FOR BOX CULVERTS MAXIMUM HW=7-0 TYPE I PARALLEL DRAINAGE SETB-PD
- ☐ 670 SET FOR BOX CULVERTS MAXIMUM HW=7-0 TYPE I PARALLEL DRAINAGE SETB-PD
- ☐ 671 SET RETROFIT DETAILS FOR EXISTING BOX CULVERTS SETBR
- ☐ 672 SET FOR 12 IN DIA TO 60 IN DIA PIPE CULVERTS TYPE II CROSS DRAINAGE SETP-CD
- ☐ 673 SET FOR 12 IN DIA TO 60 IN DIA PIPE CULVERTS TYPE II CROSS DRAINAGE SETP-CD
- ☐ 674 SET FOR 12 IN DIA TO 72 IN DIA PIPE CULVERTS TYPE II PARALLEL DRAINAGE SETP-PD
- ☐ 675 OUTFALL DETAILS OD HOU DIST
- ☐ 676 MINOR OUTFALL DETAILS HOU DIST
- ☐ 677 PROPOSED UTILITY LAYOUTS
- ☐ 678 PROPOSED UTILITY LAYOUTS
- ☐ 679 PROPOSED UTILITY LAYOUTS
- ☐ 680 PROPOSED UTILITY LAYOUTS
- ☐ 681 PROPOSED UTILITY LAYOUTS
- ☐ 682 PROPOSED UTILITY LAYOUTS
- ☐ 683 PROPOSED UTILITY LAYOUTS
- ☐ 684 PROPOSED UTILITY LAYOUTS
- ☐ 685 PROPOSED UTILITY LAYOUTS
- ☐ 686 PROPOSED UTILITY LAYOUTS
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- ☐ 700 PROPOSED UTILITY LAYOUTS
- ☐ 701 PROPOSED UTILITY LAYOUTS
- ☐ 702 PROPOSED UTILITY LAYOUTS
- ☐ 703 PROPOSED UTILITY LAYOUTS
- ☐ 704 PROPOSED UTILITY LAYOUTS
- ☐ 705 PROPOSED UTILITY LAYOUTS
- ☐ 706 PROPOSED UTILITY LAYOUTS
- ☐ 707 PROPOSED UTILITY LAYOUTS
- ☐ 708 PROPOSED UTILITY LAYOUTS



Sheet Title

<input type="checkbox"/>	709	PROPOSED UTILITY LAYOUTS
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<input type="checkbox"/>	735	SH 242 WB CANEY CREEK BRIDGE BRIDGE LAYOUT
<input type="checkbox"/>	736	SH 242 WB CANEY CREEK BRIDGE BRIDGE LAYOUT
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<input type="checkbox"/>	738	SH 242 WB CANEY CREEK BRIDGE ESTIMATED QUANTITIES & BEARING SEAT ELEVATIONS
<input type="checkbox"/>	739	SH 242 WB CANEY CREEK BRIDGE FOUNDATION LAYOUT
<input type="checkbox"/>	740	SH 242 WB CANEY CREEK BRIDGE FOUNDATION LAYOUT
<input type="checkbox"/>	741	SH 242 WB CANEY CREEK BRIDGE FOUNDATION LAYOUT
<input type="checkbox"/>	742	SH 242 WB CANEY CREEK BRIDGE ABUTMENT NO. 1
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<input type="checkbox"/>	760	SH 242 WB CANEY CREEK BRIDGE 240.00' PRESTRESSED CONCRETE GIRDER UNIT SPANS 1-3
<input type="checkbox"/>	761	SH 242 WB CANEY CREEK BRIDGE 240.00'

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<input type="checkbox"/>	762	SH 242 WB CANEY CREEK BRIDGE 240.00' PRESTRESSED CONCRETE GIRDER UNIT SPANS 1-3
<input type="checkbox"/>	763	SH 242 WB CANEY CREEK BRIDGE FRAMING PLAN SPANS 4-6
<input type="checkbox"/>	764	SH 242 WB CANEY CREEK BRIDGE 268.45' PRESTRESSED CONCRETE GIRDER UNIT SPANS 4-6
<input type="checkbox"/>	765	SH 242 WB CANEY CREEK BRIDGE 268.45' PRESTRESSED CONCRETE GIRDER UNIT SPANS 4-6
<input type="checkbox"/>	766	SH 242 WB CANEY CREEK BRIDGE FRAMING PLAN SPANS 7-9
<input type="checkbox"/>	767	SH 242 WB CANEY CREEK BRIDGE 243.71' PRESTRESSED CONCRETE GIRDER UNIT SPANS 7-9
<input type="checkbox"/>	768	SH 242 WB CANEY CREEK BRIDGE 243.71' PRESTRESSED CONCRETE GIRDER UNIT SPANS 7-9
<input type="checkbox"/>	769	SH 242 WB CANEY CREEK BRIDGE FRAMING PLAN SPANS 10-11
<input type="checkbox"/>	770	SH 242 WB CANEY CREEK BRIDGE 162.47' PRESTRESSED CONCRETE GIRDER UNIT SPANS 10-1
<input type="checkbox"/>	771	SH 242 WB CANEY CREEK BRIDGE 162.47' PRESTRESSED CONCRETE GIRDER UNIT SPANS 10-1
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<input type="checkbox"/>	773	SH 242 WB SPRING BRANCH CREEK BRIDGE BRIDGE LAYOUT
<input type="checkbox"/>	774	SH 242 WB SPRING BRANCH CREEK BRIDGE BRIDGE TYPICAL SECTION
<input type="checkbox"/>	775	SH 242 WB SPRING BRANCH CREEK BRIDGE ESTIMATED QUANTITIES & BEARING SEAT ELEVATIONS
<input type="checkbox"/>	776	SH 242 WB SPRING BRANCH CREEK BRIDGE FOUNDATION LAYOUT
<input type="checkbox"/>	777	SH 242 WB SPRING BRANCH CREEK BRIDGE ABUTMENT NO. 1
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<input type="checkbox"/>	783	SH 242 WB SPRING BRANCH CREEK BRIDGE FRAMING PLAN SPANS 1-3
<input type="checkbox"/>	784	SH 242 WB SPRING BRANCH CREEK BRIDGE 240.00' PRESTRESSED CONCRETE GIRDER UNIT SP
<input type="checkbox"/>	785	SH 242 WB SPRING BRANCH CREEK BRIDGE 240.00' PRESTRESSED CONCRETE GIRDER UNIT SP
<input type="checkbox"/>	786	SH 242 WB SPRING BRANCH CREEK BRIDGE PRESTRESSED CONCRETE I-GIRDER DESIGNS - IGN
<input type="checkbox"/>	787	IH 69 UNDERPASS WIDENING AT SH 242 BRIDGE LAYOUT
<input type="checkbox"/>	788	IH 69 UNDERPASS WIDENING AT SH 242 BRIDGE TYPICAL SECTION
<input type="checkbox"/>	789	IH 69 UNDERPASS WIDENING AT SH 242 ESTIMATED QUANTITIES & BEARING SEAT ELEVATION
<input type="checkbox"/>	790	IH 69 UNDERPASS WIDENING AT SH 242 FOUNDATION LAYOUT
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Sheet Title

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<input type="checkbox"/>	804	IH 69	UNDERPASS WIDENING AT SH 242 BENT NO. 2 VEHICULAR DEFLECTION WALL
<input type="checkbox"/>	805	IH 69	UNDERPASS WIDENING AT SH 242 BENT NO. 2 VEHICULAR DEFLECTION WALL
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<input type="checkbox"/>	815	IH 69	UNDERPASS WIDENING AT SH 242 BENT NO. 4 VEHICULAR DEFLECTION WALL
<input type="checkbox"/>	816	IH 69	UNDERPASS WIDENING AT SH 242 FRAMING PLAN SPANS 1-4
<input type="checkbox"/>	817	IH 69	UNDERPASS WIDENING AT SH 242 FRAMING PLAN SPANS 1-4
<input type="checkbox"/>	818	IH 69	UNDERPASS WIDENING AT SH 242 272.78' PRESTRESSED CONCRETE GIRDER UNIT SPAN
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<input type="checkbox"/>	823	IH 69	UNDERPASS WIDENING AT SH 242 PRESTRESSED CONCRETE I-GIRDER DESIGNS - IGND
<input type="checkbox"/>	824		SUPPORT SLAB ADDITION DETAILS
<input type="checkbox"/>	825		BRIDGE APPROACH SLAB CONCRETE PAVEMENT BAS-C HOU DIST
<input type="checkbox"/>	826		BRIDGE MOUNTED CLEARANCE SIGN ASSEMBLY BMCS

Sheet Title

<input type="checkbox"/>	827		BRIDGE MOUNTED CLEARANCE SIGN ASSEMBLY BMCS
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<input type="checkbox"/>	829		BRIDGE RAISED SIDEWALK AND MEDIAN DETAILS BRSM
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<input type="checkbox"/>	832		COMBINATION RAIL TYPE C223
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<input type="checkbox"/>	845		THICKENED SLAB END DETAILS PRESTRESSED CONCRETE I-GIRDER SPANS IGTS
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<input type="checkbox"/>	864		EXISTING TRAFFIC SIGNAL LAYOUT SH242 AT FM1485
<input type="checkbox"/>	865		TEMPORARY TRAFFIC SIGNAL LAYOUT SH242 AT FM 1485 PHASE I THRU PHASE 2 STEP B
<input type="checkbox"/>	866		TEMPORARY TRAFFIC SIGNAL LAYOUT SH242 AT FM 1485 PHASE I THRU PHASE 2 STEP B
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Sheet Title

	1485 PHASE I THRU PHASE 2 STEP B
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	1485 PHASE I THRU PHASE 2 STEP B
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	1485 PHASE I THRU PHASE 2 STEP B
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	FM1485
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	FM1485
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	69 SB AND NB
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	69 SB AND NB
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	69 SB AND NB PHASE I THRU PHASE 2
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	69 SB AND NB
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	69 SB AND NB
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	FOUNDATION DETAIL SDSCFD HOU DIST
<input type="checkbox"/>	891 SIGNAL DETAILS STANDARDS CONSTRUCTION
	DETAILS POLE MOUNT APS PED SIGNALS HOU DIS
<input type="checkbox"/>	892 SIGNAL DETAILS STANDARDS OVERHEAD STREET
	NAME SIGN MOUNTING DETAILS OSNSMD HOU D
<input type="checkbox"/>	893 SIGNAL DETAILS STANDARDS VIVDS CAMERA
	MOUNTING DETAILS VCMD HOU DIST
<input type="checkbox"/>	894 SIGNAL DETAILS STANDARDS CONSTRUCTION
	DETAILS FOR TRAFFIC SIGNALS WOOD POLE HOU
<input type="checkbox"/>	895 SIGNAL DETAILS STANDARDS SIGNAL HEAD SPAN
	WIRE MOUNT DETAILS SHSWMD HOU DIST
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<input type="checkbox"/>	897 ELECTRICAL DETAILS ED2-14
<input type="checkbox"/>	898 ELECTRICAL DETAILS ED3-14

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<input type="checkbox"/>	903 ELECTRICAL DETAILS ED8-14
<input type="checkbox"/>	904 ELECTRICAL DETAILS ED10-14
<input type="checkbox"/>	905 ROADSIDE FLASHING BEACON ASSEMBLY RFBA-13
<input type="checkbox"/>	906 LONG MAST ARM ASSEMBLY 50 FT TO 65 FT 80 AND
	100 MPH WIND ZONE LMA1-12
<input type="checkbox"/>	907 LONG MAST ARM ASSEMBLY 50 FT TO 65 FT 80 AND
	100 MPH WIND ZONE LMA2-12
<input type="checkbox"/>	908 LONG MAST ARM ASSEMBLY 50 FT TO 65 FT 80 AND
	100 MPH WIND ZONE LMA3-12
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<input type="checkbox"/>	910 LONG MAST ARM ASSEMBLY 50 FT TO 65 FT 80 AND
	100 MPH WIND ZONE LMA5-12
<input type="checkbox"/>	911 STANDARD ASSEMBLY DRAWINGS FOR LUMINAIRE
	SUPPORT STRUCTURES LUM-A-12
<input type="checkbox"/>	912 MAST ARM DAMPING PLATE DETAILS MA-DPD-12
<input type="checkbox"/>	913 STANDARD ASSEMBLY FOR TRAFFIC SIGNAL SUPP
	STRUCT - MAST ARM CONN MA-C-12
<input type="checkbox"/>	914 SIGNAL DETAILSTANDARD CONDUIT HANGER DETAILS
	AT BRIDGE INSTALLATION CHDBI HOU DI
<input type="checkbox"/>	915 SIGNAL DETAILSTANDARD CONDUIT DETAIL AT
	BRIDGE INSTALLATION CDBI HOU DIST
<input type="checkbox"/>	916 TRAFFIC SIGNAL SUPPORT STRUCT MAST ARM POLE
	DETAILS MA-D-12
<input type="checkbox"/>	917 TRAFFIC SIGNAL SUPPORT STRUCT SINGLE MAST
	ARM ASSEMBLY 100 MPH ZONE SMA-1001-12
<input type="checkbox"/>	918 TRAFFIC SIGNAL SUPPORT STRUCT SINGLE MAST
	ARM ASSEMBLY 100 MPH ZONE SMA-1002-12
<input type="checkbox"/>	919 CLAMP ON FITTING ASSEMBLY FOR LUMINAIRE MAST
	ARM CFA-12
<input type="checkbox"/>	920 TRAFFIC SIGNAL POLE FOUNDATION TS-FD-12
<input type="checkbox"/>	921 TRAFFIC SIGNAL CONTROLER CABINET BASE AND
	PAD TS-CF-04
<input type="checkbox"/>	922 WIND VELOCITY AND ICE ZONES WV & IZ-14
<input type="checkbox"/>	923 WIND VELOCITY AND ICE ZONESAASHTO 2001-2013
	LTS DESIGN SPEC WV & IZLTS 2013-14
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	WZBTS-1-13
<input type="checkbox"/>	925 TRAFFIC SIGNAL WORK BARRICADES AND SIGNS
	WZBTS-2-13
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<input type="checkbox"/>	964	TYPICAL SIGN REQUIREMENTS TSR5-13
<input type="checkbox"/>	965	SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS GENERAL NOTES & DETAILS SMD GEN-08
<input type="checkbox"/>	966	SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS TRIANGULAR SLIPBASE SYSTEM SMDSLIP -1
<input type="checkbox"/>	967	SIGN MOUNTING DETAILS SMALL ROADSIDE SIGNS TRIANGULAR SLIPBASE SYSTEM SMDSLIP -
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<input type="checkbox"/>	971	DELINEATOR & OBJECT MARKER INSTALLATION D&OM 2-15
<input type="checkbox"/>	972	DELINEATOR & OBJECT MARKER PLACEMENT DETAILS D&OM 3-15B
<input type="checkbox"/>	973	DELINEATOR & OBJECT MARKER PLACEMENT DETAILS D&OM 4-15
<input type="checkbox"/>	974	DELINEATOR & OBJECT MARKER PLACEMENT DETAILS D&OM 5-15
<input type="checkbox"/>	975	DELINEATOR & OBJECT MARKER PLACEMENT DETAILS D&OM 6-15
<input type="checkbox"/>	976	DELINEATOR & OBJECT MARKERS FOR VEHICLE IMPACT ATTENUATORS D&OM VIA-15
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<input type="checkbox"/>	1015	POSITION GUIDANCE USING RAISED MARKERS REFLECTORIZED PROFILE MARKINGS PM2-12
<input type="checkbox"/>	1016	PAVEMENT MARKINGS FOR TWO-WAY LT TRN LNS DIVIDED HWYS AND RURAL LT TRN BAYS PM3-
<input type="checkbox"/>	1017	PAVEMENT MARKINGS DOTTED EXTENSION DETAILS PMDOT-11 HOU DIST
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- ☐ 1046 CTMS LAYOUTS
- ☐ 1047 CTMS LAYOUTS
- ☐ 1048 CTMS LAYOUTS
- ☐ 1049 CTMS LAYOUTS
- ☐ 1050 CTMS LAYOUTS
- ☐ 1051 CTMS LAYOUTS
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- ☐ 1053 ITS CONDUIT BORE AND STEEL CASING DETAILS ITS28-16
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- ☐ 1064 ENVIRONMENTAL PERMIT ISSUES AND COMMITMENTS EPIC
- ☐ 1065 WETLAND RESTORATION PLANS
- ☐ 1066 WETLAND RESTORATION PLANS
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- ☐ 1081 WETLAND RESTORATION PLANS
- ☐ 1082 WETLAND RESTORATION PLANS
- ☐ 1083 TXDOT STORM WATER POLLUTION PREVENTION PLAN SWP3
- ☐ 1084 SWP3 LAYOUTS
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- ☐ 1101 SWP3 LAYOUTS
- ☐ 1102 SWP3 LAYOUTS
- ☐ 1103 SWP3 LAYOUTS
- ☐ 1104 TEMP EROSION, SEDIMENT & WATER POLLUTION CONTROL MEASURES EC1-16
- ☐ 1105 TEMP EROSION, SEDIMENT & WATER POLLUTION CONTROL MEASURES EC2-16
- ☐ 1106 TEMP EROSION, SEDIMENT & WATER POLLUTION CONTROL MEASURES EC3-16
- ☐ 1107 EROSION CONTROL LOG ECL-12 HOU DIST
- ☐ 1108 FERTILIZER, SEED, SOD, STRAW, COMPOST, AND WATER
- ☐ 1109 NATIONWIDE PERMIT
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- ☐ 1111 NATIONWIDE PERMIT
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