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☐	357	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_10
☐	358	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_11
☐	359	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_12
☐	360	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_13
☐	361	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_14
☐	362	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_15
☐	363	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_16
☐	364	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_17
☐	365	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_18
☐	366	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_19
☐	367	EB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_20
☐	368	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_21
☐	369	WB STORM SEWER PLAN AND PROFILE

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☐ 376	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_29
☐ 377	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_30
☐ 378	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_31
☐ 379	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_32
☐ 380	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_33
☐ 381	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_34
☐ 382	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_35
☐ 383	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_36
☐ 384	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_37
☐ 385	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_38
☐ 386	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_39
☐ 387	WB STORM SEWER PLAN AND PROFILE FM1960_DRPP00_40
☐ 388	BUSINESS FM 1960A STORM SEWER PLAN AND PROFILE 388 BUSINESS FM 1960A STORM SEWER
☐ 389	WOODLAND HILLS DR STORM SEWER PLAN AND PROFILE FM1960_DRPP00_42
☐ 390	WOODLAND HILLS DR STORM SEWER PLAN AND PROFILE FM1960_DRPP00_43
☐ 391	DETENTION POND C1 LAYOUT 391_404 POND LAYOUTS FM1960_DRDP00_01
☐ 392	DETENTION POND C1 CROSS SECTIONS FM1960_DRPS00_01
☐ 393	DETENTION POND C1 CROSS SECTIONS FM1960_DRPS00_02
☐ 394	DETENTION POND C1 COORDINATE POINT TABLES FM1960_DRPP00_01
☐ 395	DETENTION POND C2 LAYOUT FM1960_DRDP00_02
☐ 396	DETENTION POND C2 CROSS SECTIONS FM1960_DRPS00_03
☐ 397	DETENTION POND C2 COORDINATE POINT TABLES FM1960_DRPP00_02
☐ 398	DETENTION POND C5A LAYOUT FM1960_DRDP00_03
☐ 399	DETENTION POND C5A CROSS SECTIONS FM1960_DRPS00_04
☐ 400	DETENTION POND C5A CROSS SECTIONS FM1960_DRPS00_05
☐ 401	DETENTION POND C5A COORDINATE POINT TABLES FM1960_DRPP00_03
☐ 402	DETENTION POND C5B LAYOUT FM1960_DRDP00_04
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☐ 404	DETENTION POND C5B COORDINATE POINT TABLES FM1960_DRPP00_04
☐ 405	HYDRAULIC DATA SHEET JORDAN GULLY BRIDGE FM1960_DRCL00_04
☐ 406	HYDRAULIC DATA SHEET JORDAN GULLY BRIDGE FM1960_DRCL00_04A
☐ 407	CULVERT LAYOUT C2 STA 2617+95.30
☐ 408	HYDRAULIC CALCULATIONS C2 FM1960_DRCC_05
☐ 409	BRIDGE CLASS CULVERT LAYOUT C3 STA 2653+36.24 FM1960_DRCL00_01
☐ 410	HYDRAULIC DATA SHEET CULVERT C3 FM1960_DRCC_01
☐ 410A	HYDRAULIC DATA SHEET CULVERT C3 FM1960_DRCC_01A
☐ 411	CULVERT LAYOUT C4 STA 2707+68.86 FM1960_DRCL00_02
☐ 412	HYDRAULIC CALCULATIONS C4 FM1960_DRCC_02
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452	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_02
453	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_03
454	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_04
455	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_05
456	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_06
457	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_07
458	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_08
459	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_09
460	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_10
461	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_11
462	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_12
463	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_13
464	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_14
465	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_15
466	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_16
467	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_17
468	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_18
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470	EB EXISTING UTILITY LAYOUT FM1960_UTPP00_EB_20
471	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_01
472	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_02
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476	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_06
477	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_07
478	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_08
479	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_09
480	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_10
481	WB EXISTING UTILITY LAYOUT FM1960_UTPP00_WB_11
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491	UTILITY RELOCATIONS CITY OF HOUSTON
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495	UTILITY RELOCATIONS CITY OF HOUSTON FM1960_UTWL00_05
496	UTILITY RELOCATIONS CITY OF HOUSTON FM1960_UTWL00_06
497	UTILITY RELOCATIONS CITY OF HOUSTON FM1960_UTWL00_07
498	UTILITY RELOCATIONS CITY OF HOUSTON FM1960_UTWL00_08
499	UTILITY RELOCATIONS CITY OF HOUSTON FM1960_UTWL00_09
500	UTILITY RELOCATIONS CITY OF HOUSTON FM1960_UTWL00_10
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651	ITS LAYOUT FM1960ITSLY51_11_
652	ITS LAYOUT FM1960ITSLY51_12_
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713	PAVEMENT MARKING LAYOUT
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715	PAVEMENT MARKING LAYOUT
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717	PAVEMENT MARKING LAYOUT
718	PAVEMENT MARKING LAYOUT
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746	EROSION CONTROL LAYOUT
747	EROSION CONTROL LAYOUT
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758	EROSION CONTROL LAYOUT
759	SWP3 HOU DIST
760	EPIC
761	EPIC
762	EPIC
763	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_01
764	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_02
765	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_03
766	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_04
767	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_05
768	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_06
769	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_07
770	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_08
771	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_09
772	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_10
773	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_11
774	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_12
775	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_13
776	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_14
777	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_15
778	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_16
779	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_17
780	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_18
781	SOIL AND GROUNDWATER MANAGEMENT PLAN FM1960_EVMP00_19
782	NATIONWIDE PERMIT - US CORPS OF ENGINEERS

r = Revised Sheet

Total Sheets in Plan Set: 861

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Sheet	Title	Sheet	Title
	FM1960_EVPT00_1		
☐ 783	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_2		
☐ 784	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_3		
☐ 785	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_4		
☐ 786	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_5		
☐ 787	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_6		
☐ 788	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_7		
☐ 789	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_8		
☐ 790	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_9		
☐ 791	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_10		
☐ 792	NATIONWIDE PERMIT - US CORPS OF ENGINEERS FM1960_EVPT00_11		
☐ 792A	TEXAS COMISSION ON ENVIRONMENTAL QUALITY FM1960_EVPT00_12		
☐ 793	FERTILIZER, SEED, SOD, STRAW, COMPOST, AND WATER HOU DIST		
☐ 794	EC1-16, EC3-16		
☐ 795	EC1-16, EC3-16		
☐ 796	ECL-12 HOU DIST		
☐ 799	HCFCD REVIEW SHEET HCFCD-RS1910		
☐ 800	BORING LOGS		
☐ 801	BORING LOGS		
☐ 802	BORING LOGS		
☐ 803	BORING LOGS		
☐ 804	BORING LOGS		
☐ 805	BORING LOGS		
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