

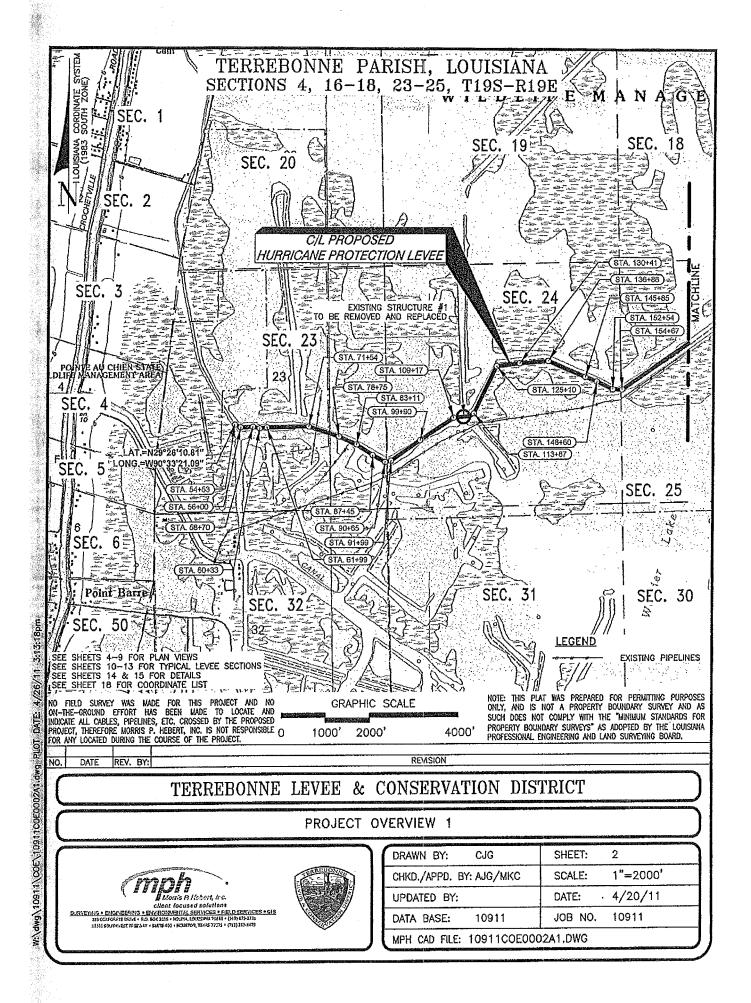
TERREBONNE LEVEE & CONSERVATION DISTRICT

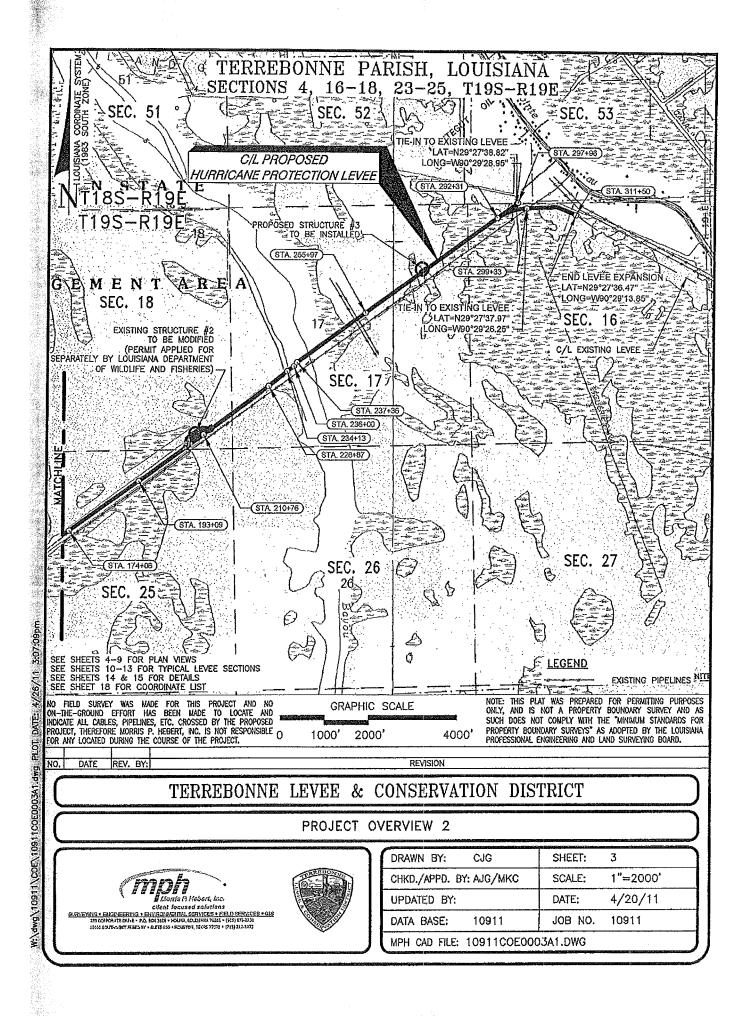
PROPOSED HURRICANE PROTECTION LEVEE LOCATED IN
SECTIONS 4, 16-18 & 23-25, T19S-R19E
TERREBONNE PARISH, LOUISIANA

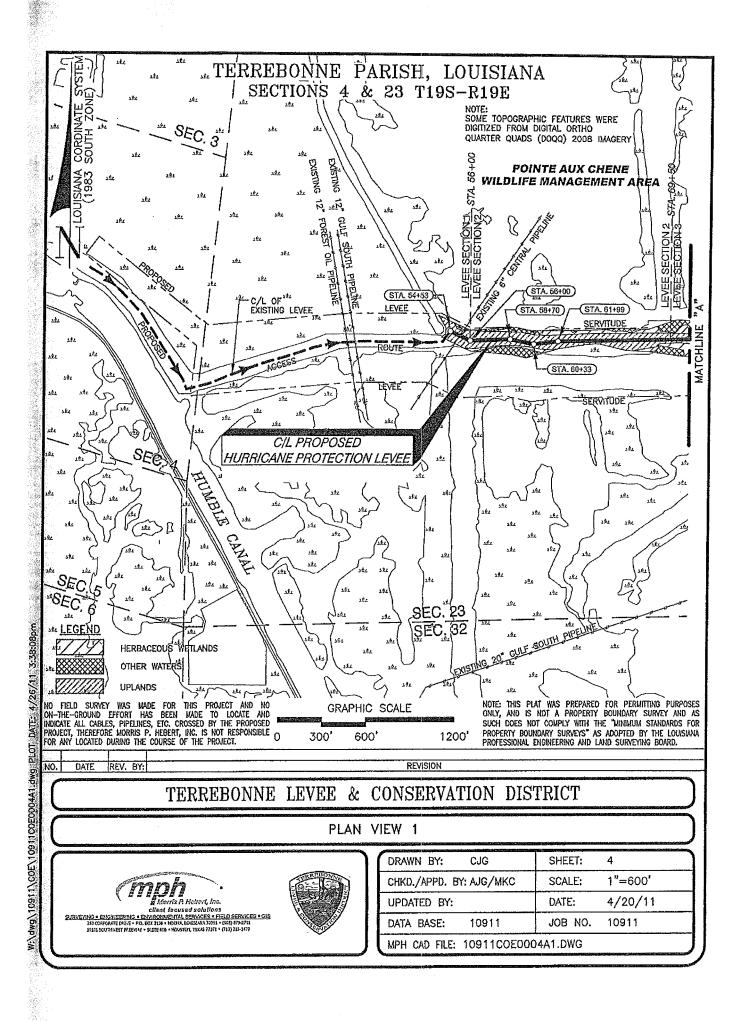


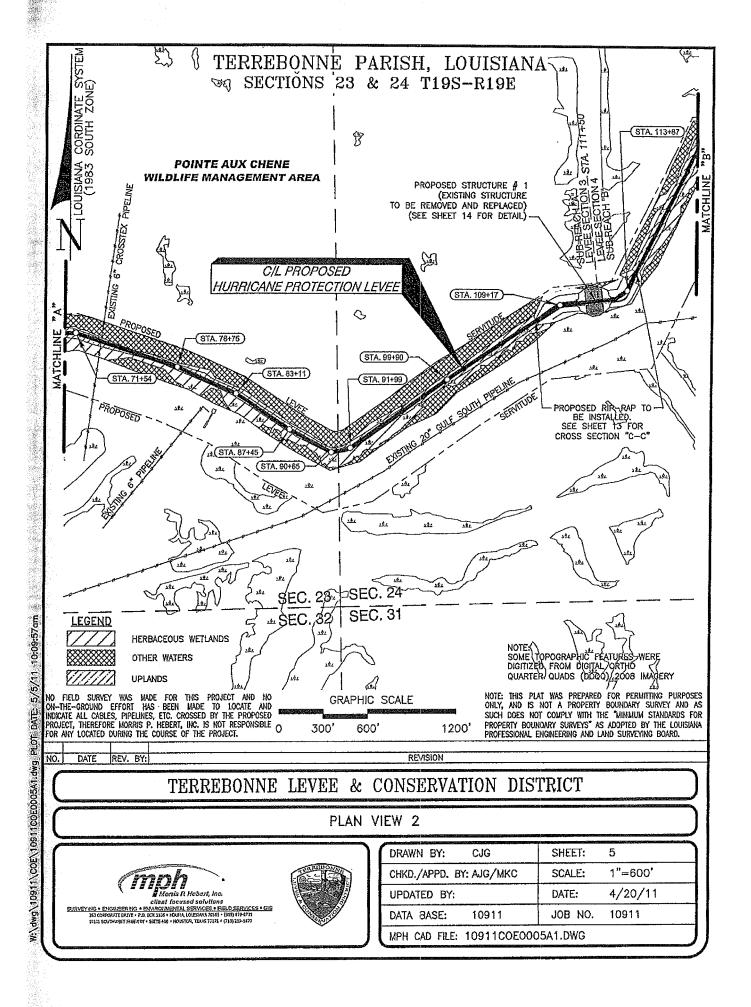


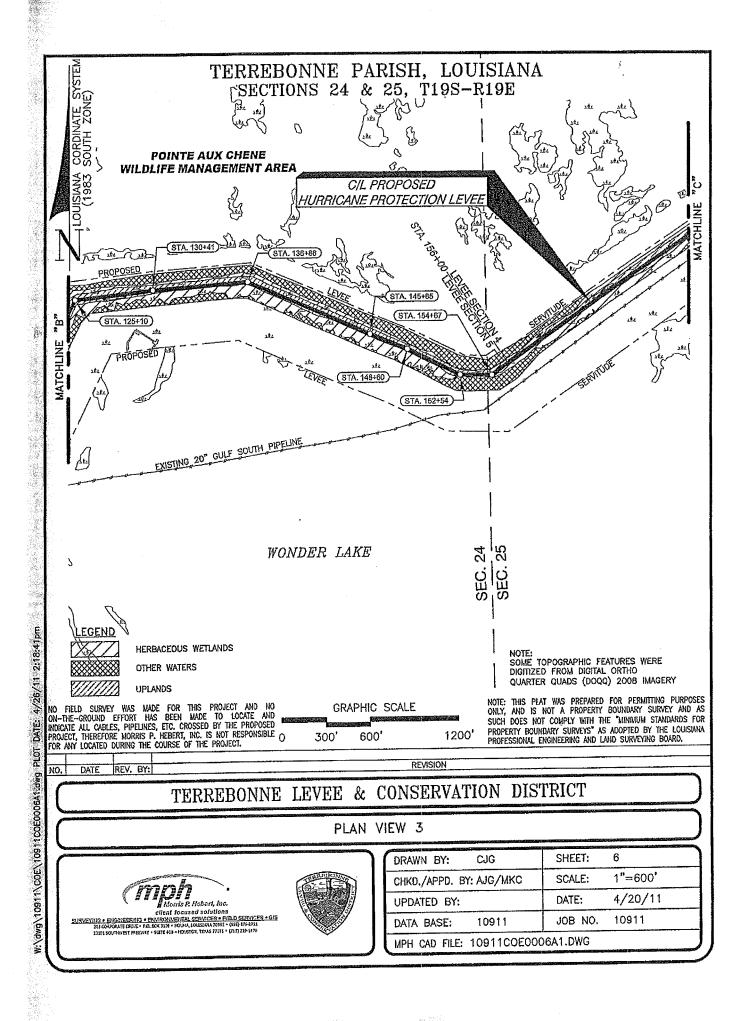
	July 1970 of the School of Artist September 1970		
DRAWN BY: CJG	SHEET:	1	
CHKD./APPD. BY: AJG/MKC	SCALE:	1"=8 MILES	
UPDATED BY:	DATE:	4/20/11	
DATA BASE: 10911 JOB NO. 10911			
MPH CAD FILE: 10911COF0001A1 DWG			

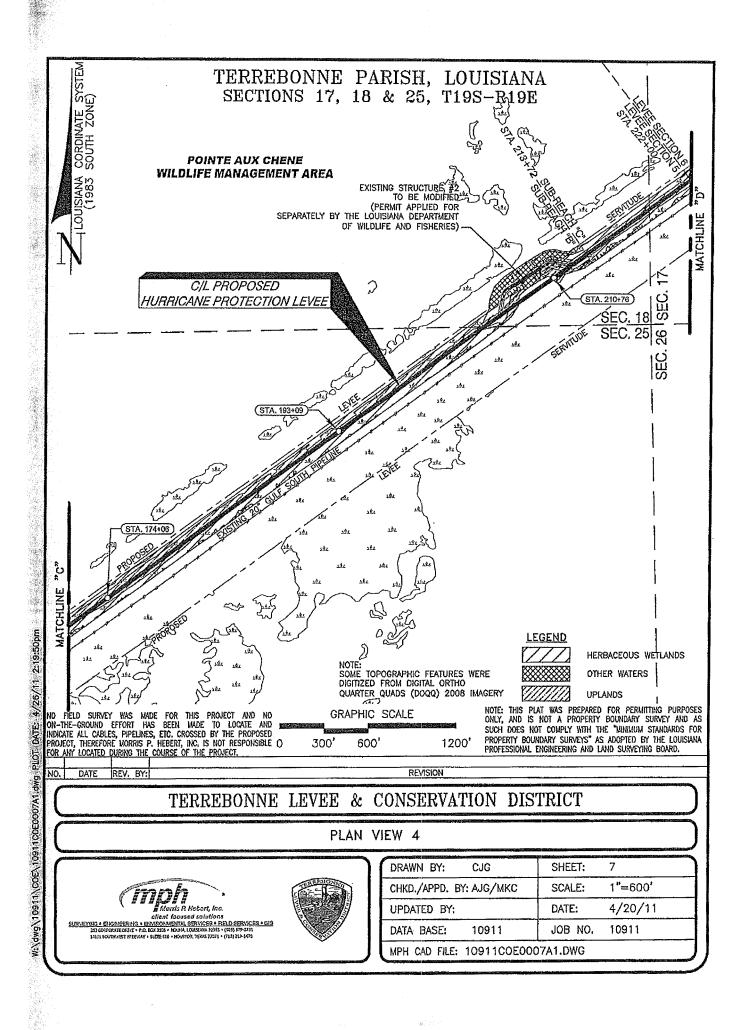


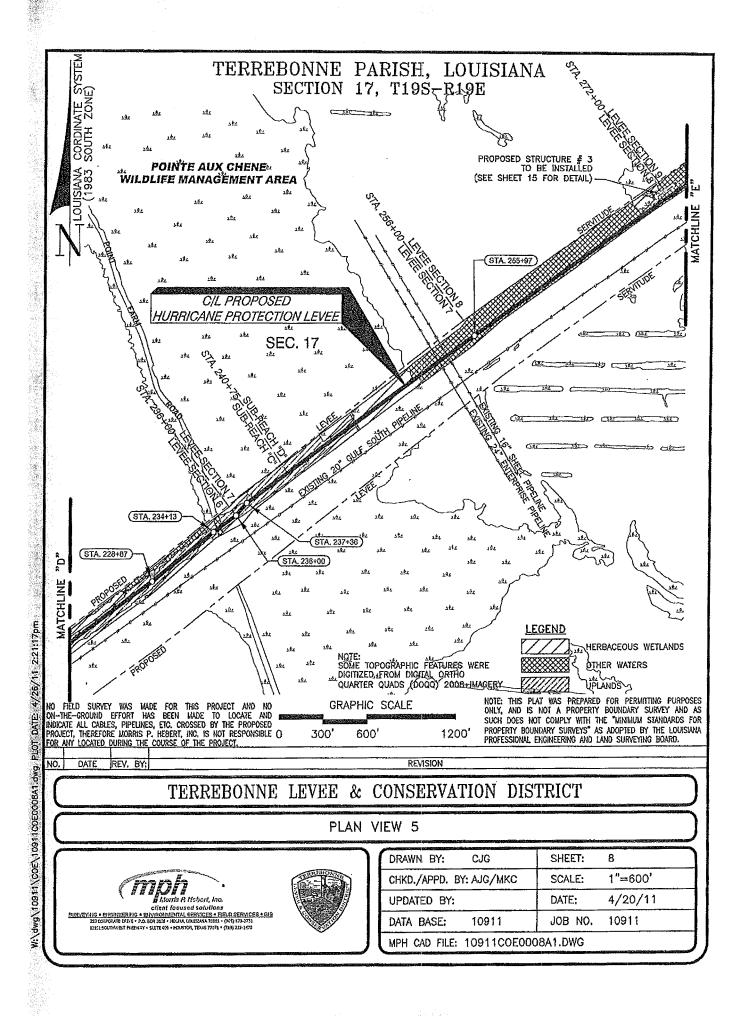


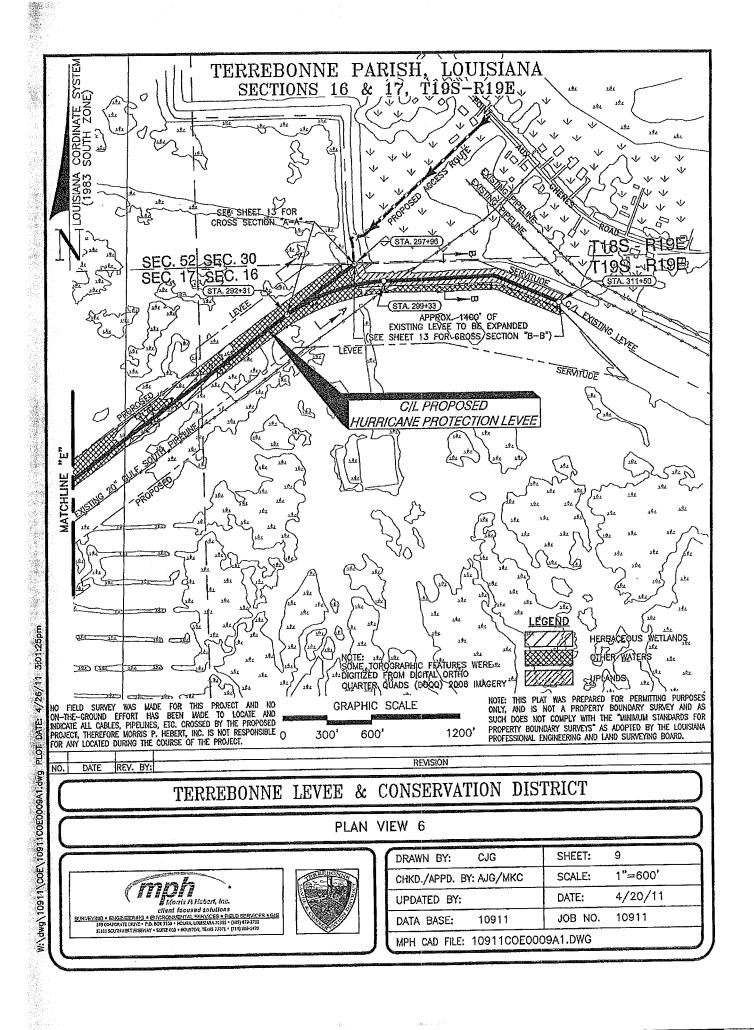


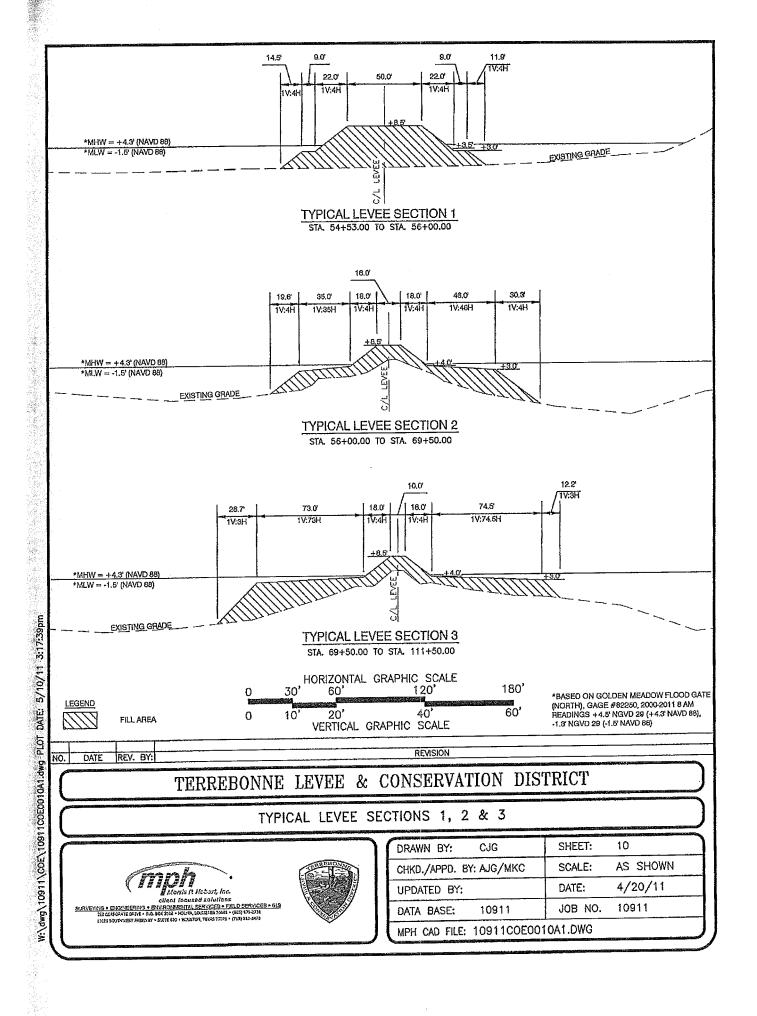


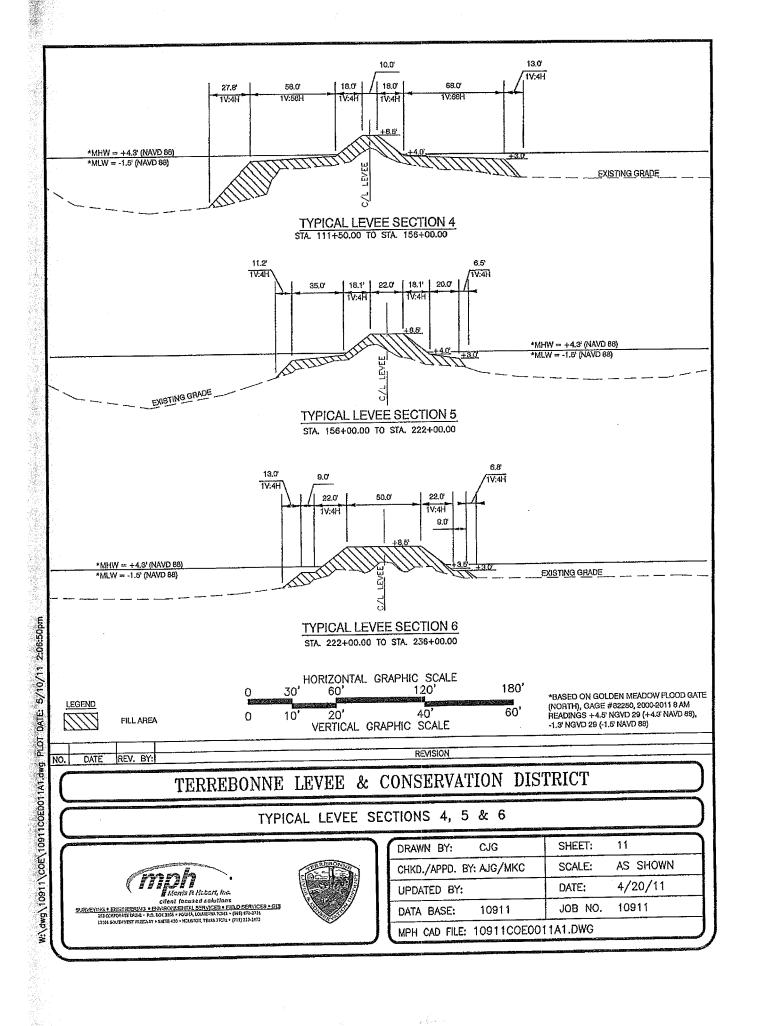


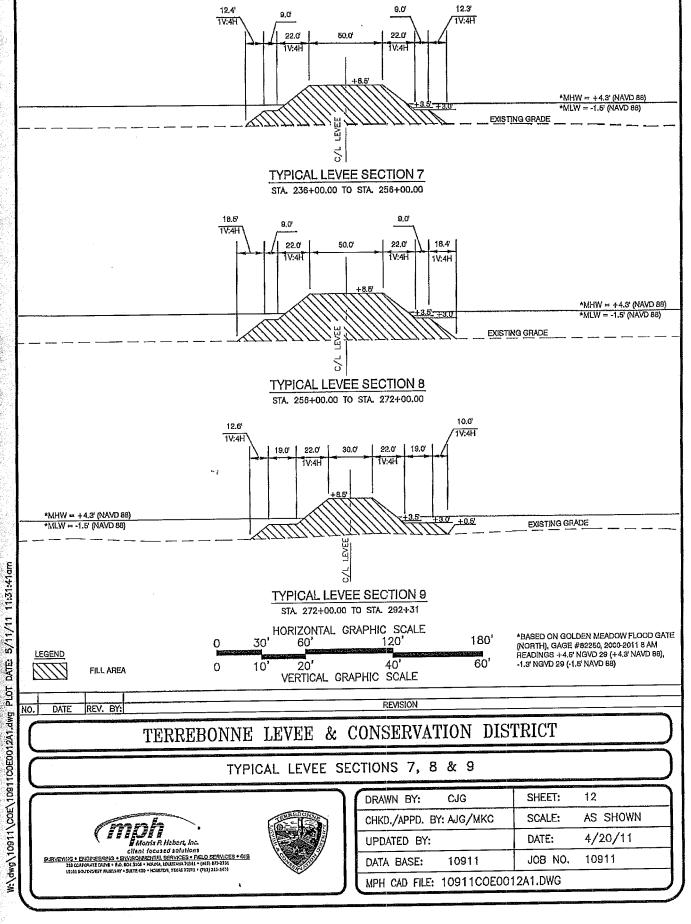


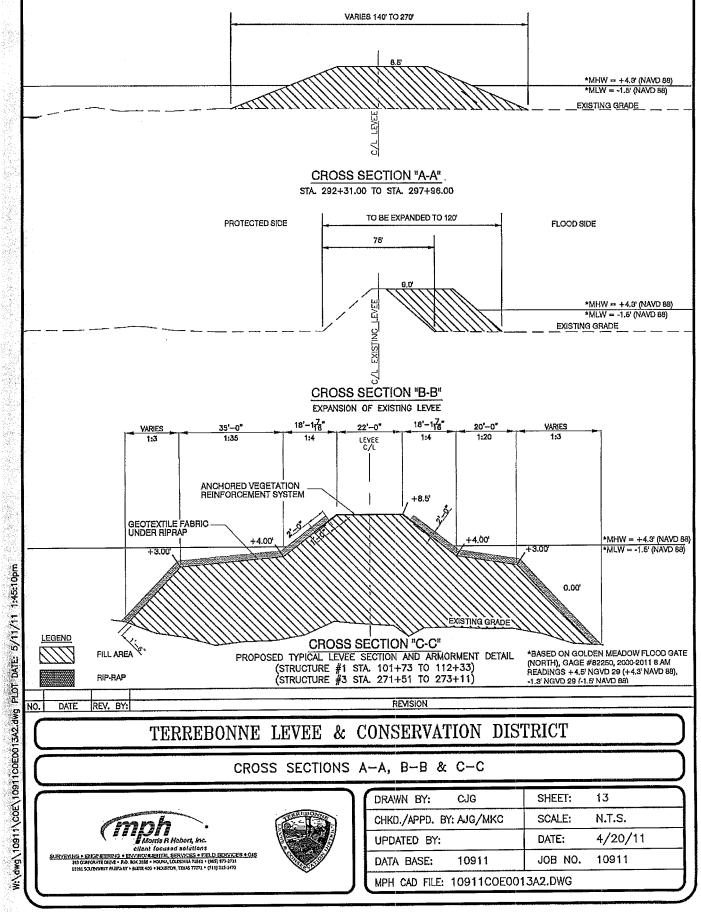


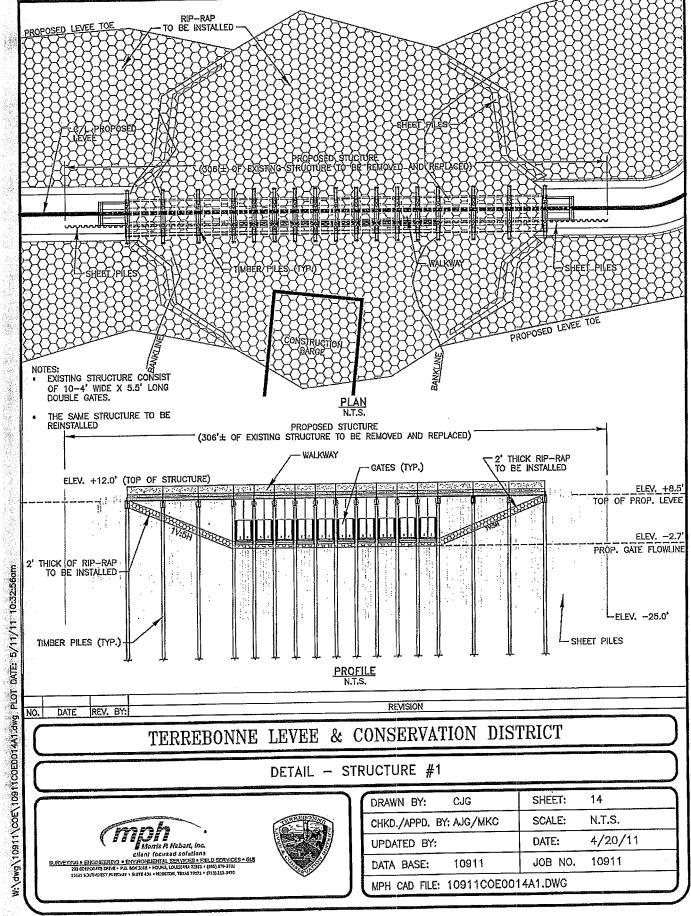


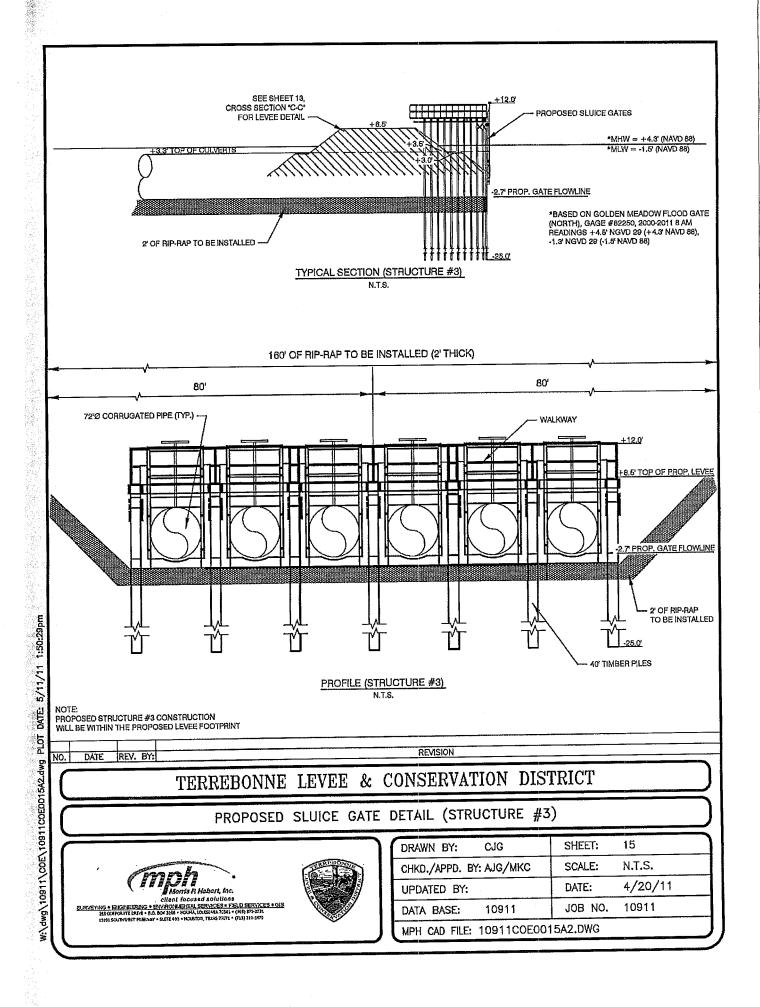












- 1. ALL STRUCTURES, FACILITIES, WELL, AND PIPELINES/FLOWLINES OCCURRING IN OPEN WATER AREAS OR IN OILFIELD CANALS OR SLIPS SHALL BE REMOVED WITHIN 120 DAYS OF ABANDONMENT OF THE FACILITIES FOR THE HEREIN PERMITTED USE, UNLESS PRIOR WRITTEN APPROVAL TO LEAVE SUCH STRUCTURES IN PLACE IS RECEIVED FROM THE COASTAL MANAGEMENT DIVISION. THIS CONDITION DOES NOT PRECLUDE THE NECESSITY FOR REVISING THE CURRENT PERMIT OR OBTAINING A SEPARATE COASTAL USE PERMIT, SHOULD ONE BE REQUIRED, FOR SUCH REMOVAL ACTIVITIES.
- AS-BUILT DRAWINGS SHALL BE SUBMITTED WITHIN 30 DAYS OF COMPLETION OF THIS PROJECT TO THE LOUISIANA DEPARTMENT OF NATURAL RESOURCES, COASTAL MANAGEMENT DIVISION, P.O. BOX 44487, BATON ROUGE, LA. 70804-4487.
- STRUCTURES WILL BE MARKED/LIGHTED IN ACCORDANCE WITH U.S. COAST GUARD REGULATIONS.
- 4. IN ORDER TO ENSURE THE SAFETY OF ALL PARTIES, THE PERMITTEE SHALL CONTACT THE LOUISIANA ONE-CALL SYSTEM (1-800-272-3020) A MINIMUM OF 48 HOURS PRIOR TO THE COMMENCEMENT OF ANY EXCAVATION (DIGGING, DREDGING, JETTING, ETC.) OR DEMOLITION ACTIVITY.

ENVIRONMENTAL IMPACTS

- APPROXIMATELY 29.4 ACRES OF HERBACEOUS WETLANDS TO BE IMPACTED BY PROPOSED PROJECT.
- APPROXIMATELY 39.1 ACRES OF OTHER WATERS TO BE IMPACTED BY PROPOSED PROJECT.
- 3. APPROXIMATELY 28.7 ACRES OF UPLANDS TO BE IMPACTED BY PROPOSED PROJECT

CONSTRUCTION NOTES:

- 1. ALL CONSTRUCTION ACTIVITIES WILL TAKE PLACE AND ALL CONSTRUCTION EQUIPMENT WILL REMAIN WITHIN THE PROPOSED LEVEE FOOTPRINT
- 2. BARGE EQUIPMENT 6' DRAFT MAX.

NO. DATE REV. BY:

REVISION

TERREBONNE LEVEE & CONSERVATION DISTRICT

NOTES





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DRAWN BY: CJG	SHEET:	16	
CHKD./APPD. BY: AJG/MKC	SCALE:	NONE	
UPDATED BY:	DATE:	4/20/11	
DATA BASE: 10911 JOB NO. 10911			
MPH CAD FILE: 10911COE0016A1.DWG			

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EXCAVATIONS:				
CLASSIFICATION	% AFFECTED	ACREAGE		
HERBACEOUS WETLANDS	N/A	N/A		
OTHER WATERS	N/A	N/A		
UPLANDS	N/A	N/A		
FILL AREAS:				
CLASSIFICATION	% AFFECTED	ACREAGE		
HERBACEOUS WETLANDS	30.3	29.4		
OTHER WATERS	40.3	39.1		
UPLANDS	29.4	28.7		
FILL MATERIA				
CLASSIFICATION	CUBIC YARDS			
CONCRETE:	N/A			
CRUSHED STONE OR GRAVEL:	N/A			
NATIVE MATERIAL (CLAY, MUD, SOIL):	N/A			
ROCK (RIP/RAP):	2774			
SAND:	N/A			
TOPSOIL/DIRT:	N/A			
OTHER: HAULED-IN MATERIAL	529,139			

NOTE: AN APPROXOMATE TOTAL OF 529,139 CU YDS OF FILL AND 2774 CU YDS OF RIP—RAP WILL BE NEEDED FOR PROPOSED PROJECT.

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EXCAVATION/FILL CHART





DRAWN BY: CJG	SHEET:	17	
CHKD./APPD. BY: AJG/MKC	SCALE:	NONE	
UPDATED BY:	DATE:	4/20/11	
DATA BASE: 10911	JOB NO.	10911	
VIDLE CAD EILE: 10011COF0017A1 DWG			

Station	Northing	Easting	Latitude	Longitude	Description
STA. 54+53	341354.85	3528406.18	N29°26'10.81"	W90°33'20.09"	BEGIN C/L OF PROPOSED LEVEE
STA. 56+00	341292.98	3528540.33	N29°26'10.18"	W90°33'18.58"	P.I. C/L OF PROPOSED LEVEE
STA. 58+70	341303.21	3528810.60	N29°26'10.27"	W90°33'15.52"	P.I. C/L OF PROPOSED LEVEE
STA. 60+33	341271.04	3528970.14	N29°26'09.94"	W90°33'13.72"	P.I. C/L OF PROPOSED LEVEE
STA. 61+99	341290.95	3529134,57	N29°26'10.12"	W90°33'11.86"	P.I. C/L OF PROPOSED LEVEE
STA. 71+54	341310.40	3530089.39	N29°26'10.25"	W90°33'01.06"	P.I. C/L OF PROPOSED LEVEE
STA. 78+75	341091.54	3530776.85	N29°26'08.04"	W90°32'53.30"	P.I. C/L OF PROPOSED LEVEE
STA. 83+11	340916.71	3531175.93	N29°26'06.28"	W90°32'48.80"	P.I. C/L OF PROPOSED LEVEE
STA. 87+45	340680.73	3531540.25	N29°26'03.92"	W90°32'44.70"	P.I. C/L OF PROPOSED LEVEE
STA. 90+65	340530.74	3531823.25	N29°26'02.42"	W90°32'41.51"	P.I. C/L OF PROPOSED LEVEE
STA. 91+99	340559.15	3531953.72	N29°26'02.69"	W90°32'40.03"	P.I. C/L OF PROPOSED LEVEE
STA. 99+90	341008.68	3532604.97	N29°26'07.09"	W90°32'32.63"	P.I. C/L OF PROPOSED LEVEE
STA, 106+68	341496.25	3533360.20	N29°26'11.87"	W90°32'24.05"	P.I. C/L OF PROPOSED LEVEE
STA. 112+54	341591.03	3533810.99	N29°26'12.78"	W90°32'18.95"	P.I. C/L OF PROPOSED LEVEE
STA. 125+10	342622.93	3534320.84	N29°26'22.96"	W90°32'13.10"	P.I. C/L OF PROPOSED LEVEE
STA. 130+41	342683.59	3534847.71	N29°26'23.52"	W90°32'07.14"	P.I. C/L OF PROPOSED LEVEE
STA. 136+86	342732.42	3535491.26	N29°26'23.96"	W90°31'59.86"	P.I. C/L OF PROPOSED LEVEE
STA. 145+85	342386.24	3536321.39	N29°26'20.48"	W90°31'50.50"	P.I. C/L OF PROPOSED LEVEE
STA. 148+60	342287.44	3536577.32	N29°26'19.48"	W90°31'47.61"	P.I. C/L OF PROPOSED LEVEE
STA. 152+54	342117.30	3536933.13	N29°26'17.77"	W90°31'43.60"	P.I. C/L OF PROPOSED LEVEE
STA. 154+67	342113.70	3537145.88	N29°26'17.72"	W90°31'41.19"	P.I. C/L OF PROPOSED LEVEE
STA. 174+06	343212.67	3538742.96	N29°26'28.49"	W90°31'23.04"	P.I. C/L OF PROPOSED LEVEE
STA. 193+09	344305.15	3540301.69	N29°26'39.19"	W90°31'05.33"	P.I. C/L OF PROPOSED LEVEE
STA. 210+76	345316.29	3541750.56	N29°26'49.10"	W90°30'48.86"	P.I. C/L OF PROPOSED LEVEE
STA. 228+87	346371.61	3543222.26	N29°26'59.44"	W90°30'32.13"	P.I. C/L OF PROPOSED LEVEE
STA. 234+13	346695.93	3543636.80	N29°27'02.63"	W90°30'27.41"	P.I. C/L OF PROPOSED LEVEE
STA. 236+00	346806.25	3543787.59	N29°27'03.71"	W90°30'25.70"	P.I. C/L OF PROPOSED LEVEE
STA. 237+36	346888.38	3543857.57	N29°27'04.51"	W90°30'24.90"	P.I. C/L OF PROPOSED LEVEE
STA. 255+97	347985.57	3545399.61	N29°27'15.27"	W90°30'07.37"	P.I. C/L OF PROPOSED LEVEE
STA. 292+31	350092.25	3548359.95	N29°27'35.91"	W90°29'33.71"	P.I. C/L OF PROPOSED LEVEE
STA. 297+96	350420.45	3548749.25	N29°27'39.13"	W90°29'29.28"	TIE-IN TO EXISTING LEVEE
STA. 299+33	350307.50	3548945.98	N29°27'37.99"	W90°29'27.06"	TIE-IN TO EXISTING LEVEE
STA. 311+50	350159,43	3550128,30	N29°27'36.44"	N90°29'13.70"	END LEVEE EXPANSION

DATE REV. BY:

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TERREBONNE LEVEE & CONSERVATION DISTRICT

COORDINATE LIST





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DATA BASE: 10911 JOB NO. 10911			
MPH CAD FILE: 10911COFO018A1 DWG			

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