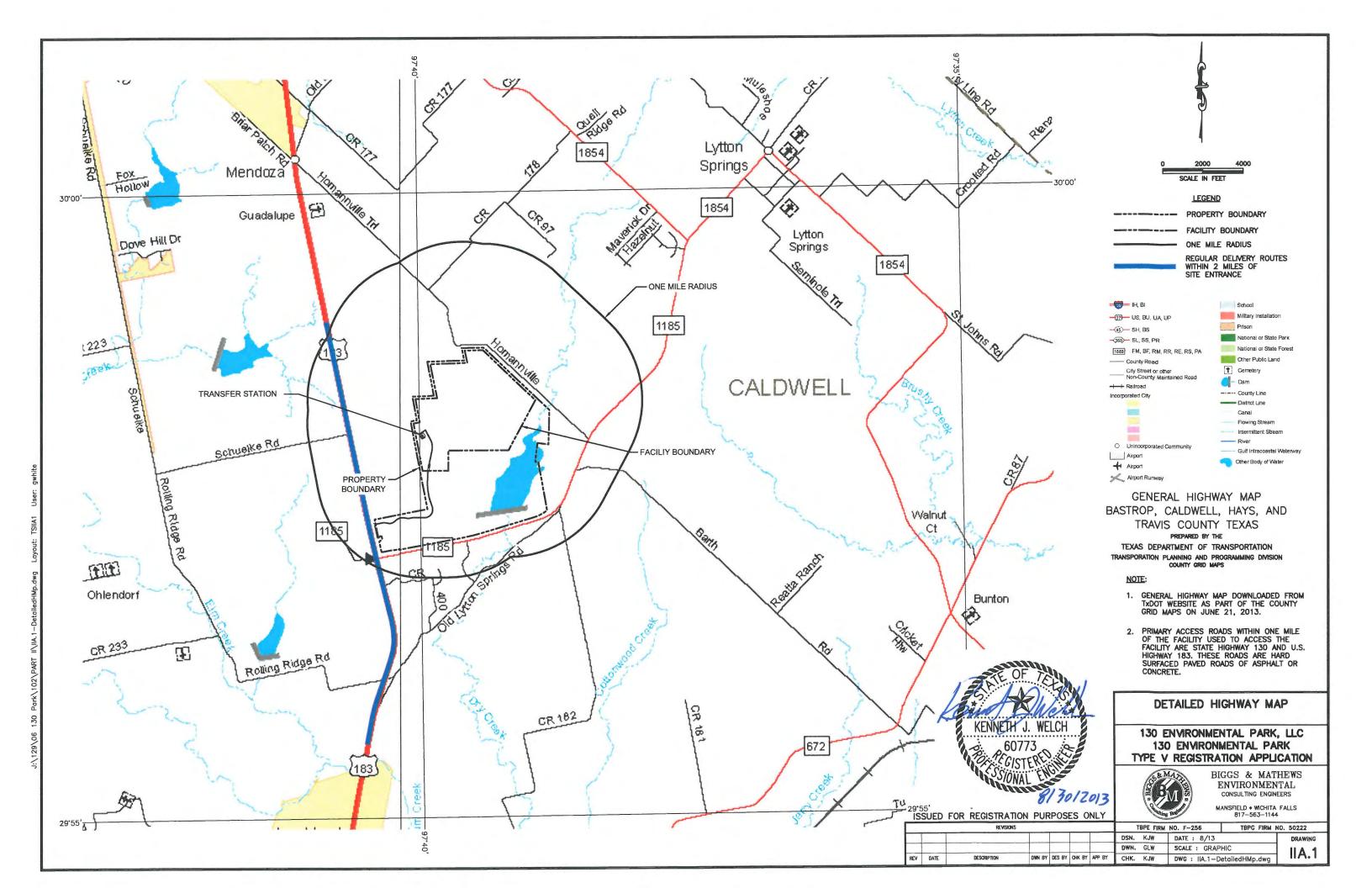
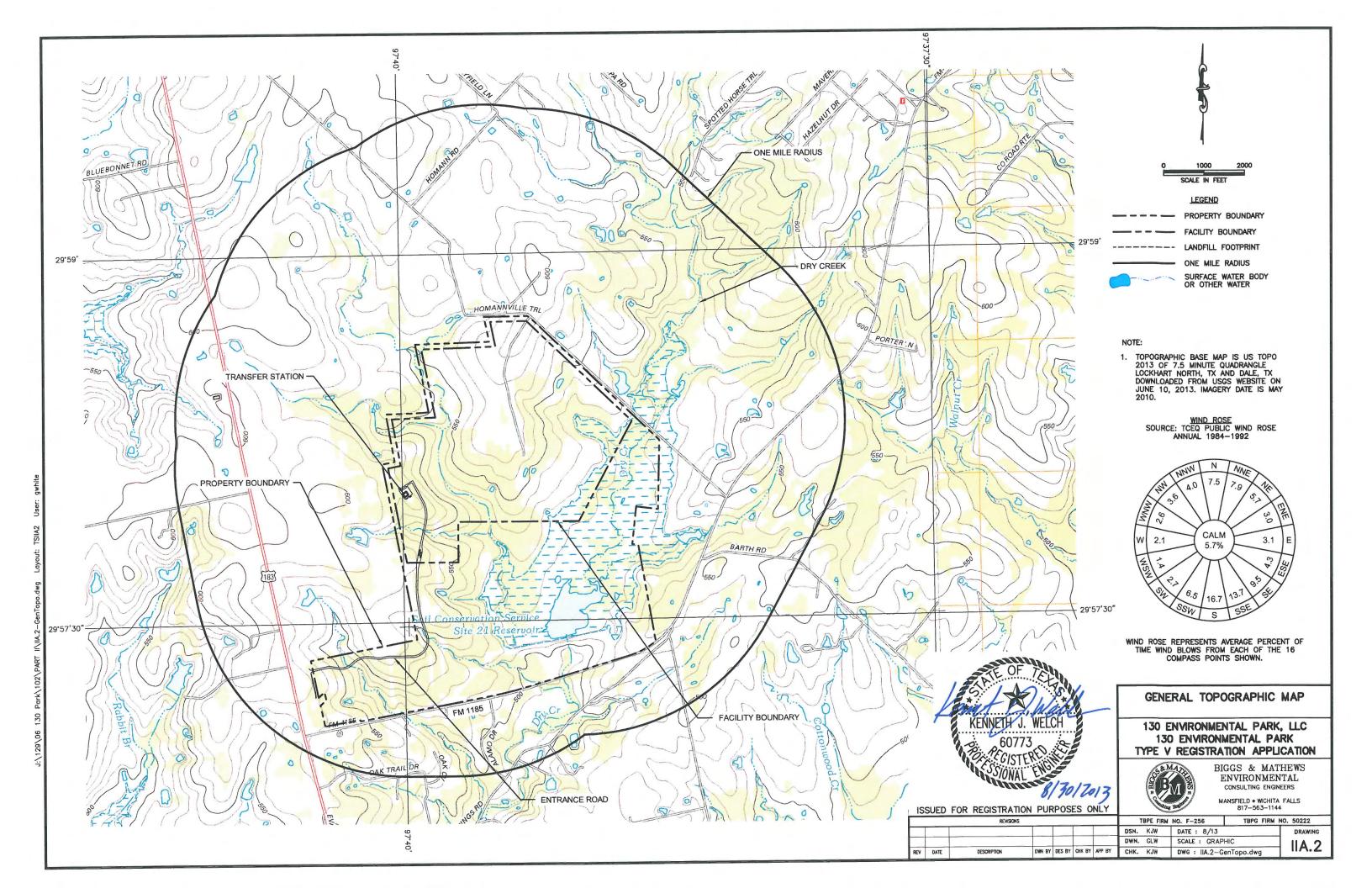
130 ENVIRONMENTAL PARK

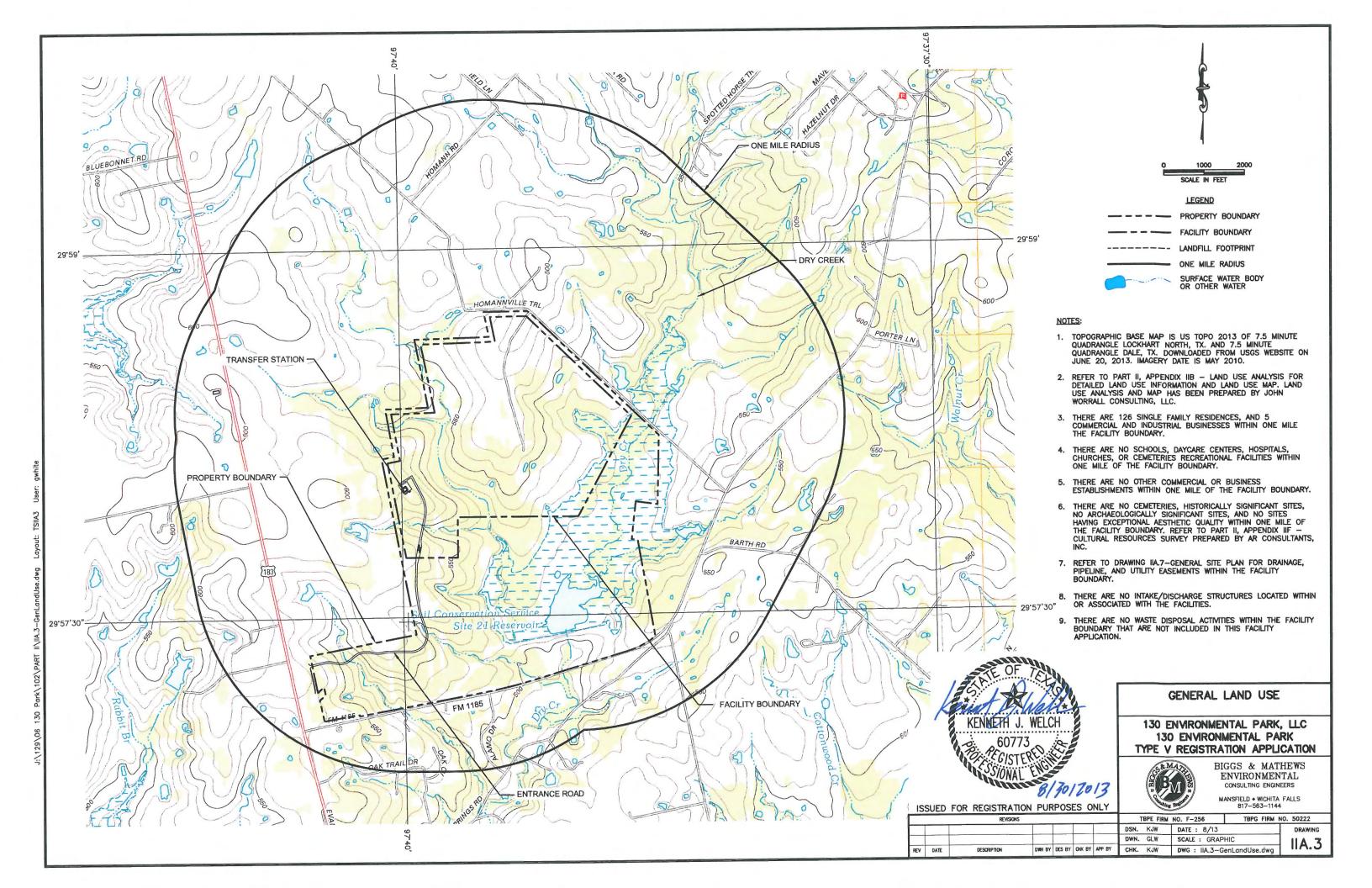
APPENDIX IIA MAPS AND DRAWINGS

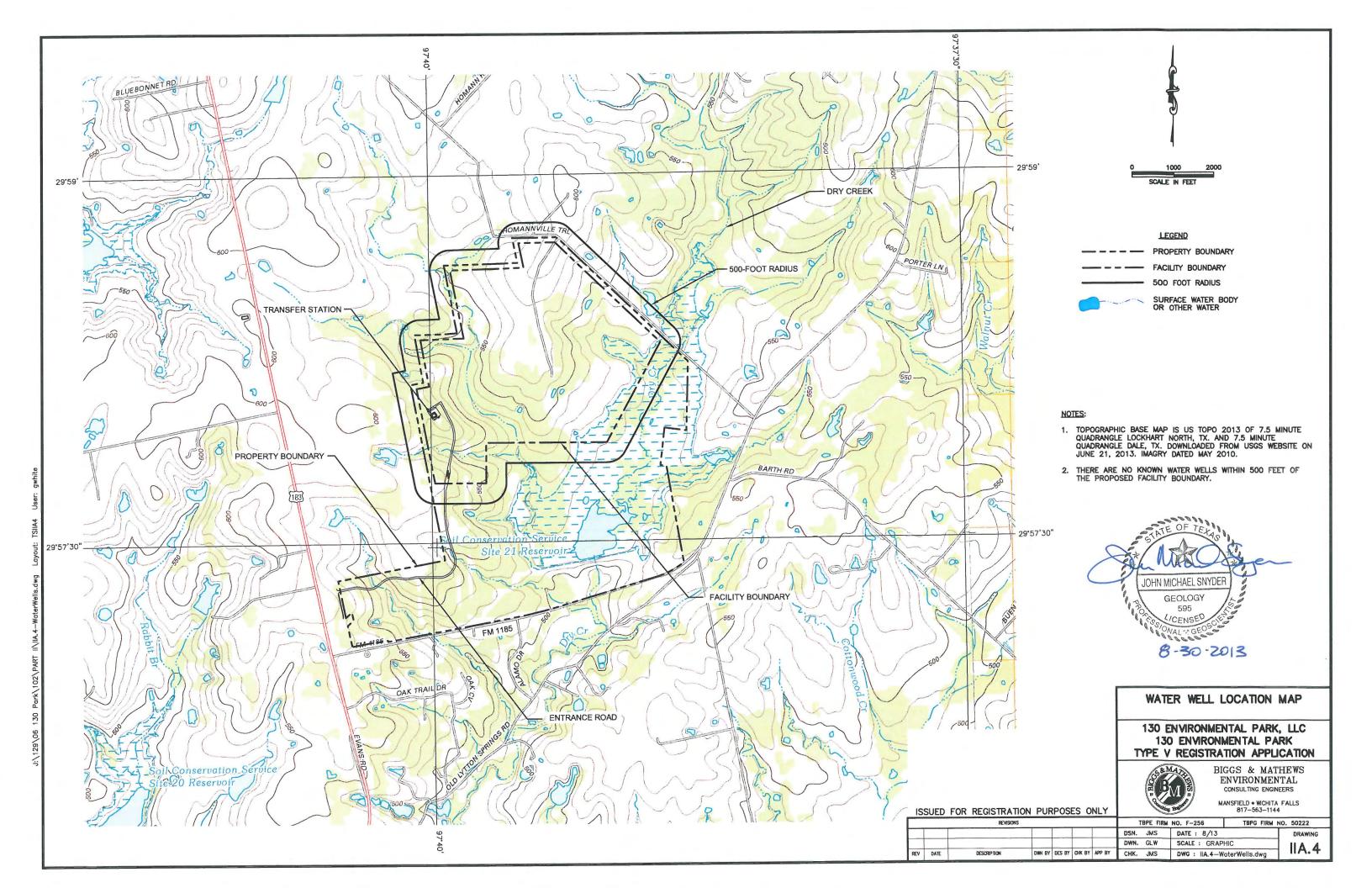
CONTENTS

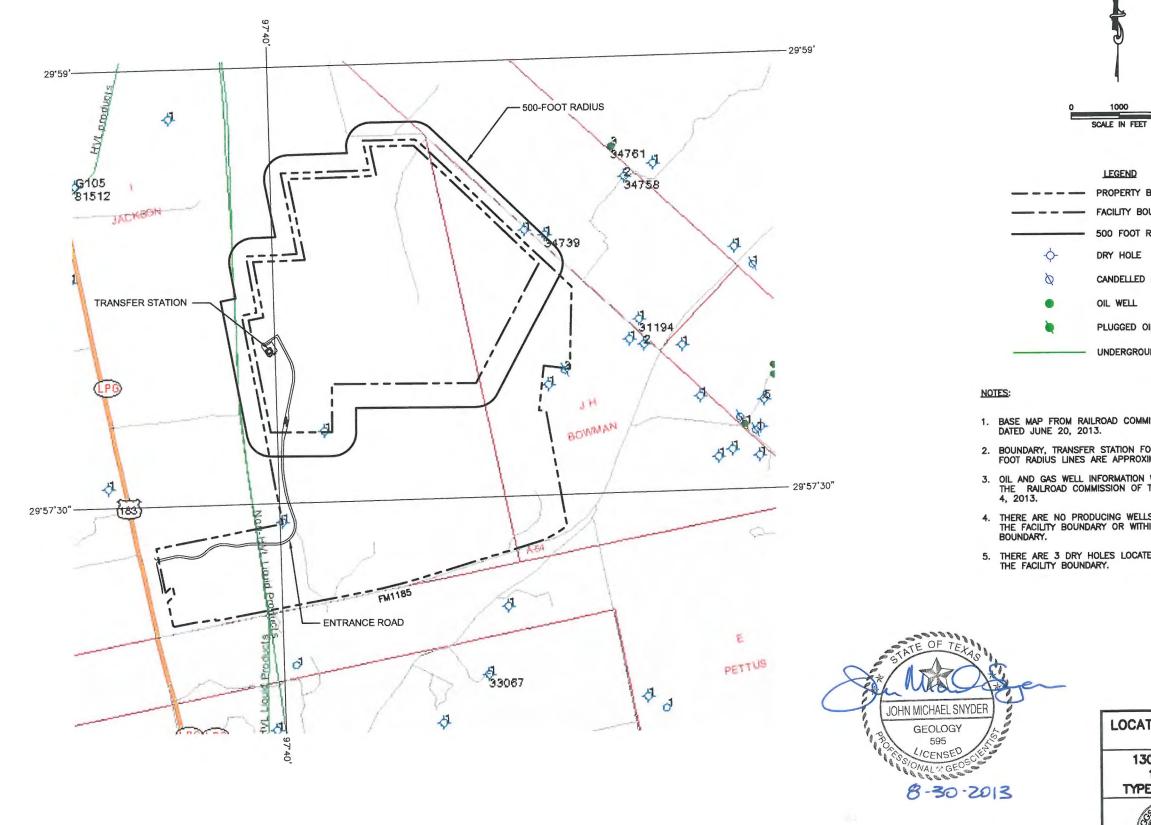
IIA.1	Detailed Highway Map
IIA.2	General Topographic Map
IIA.3	General Land Use
IIA.4	Water Well Location Map
IIA.5	Locations of Oil and Gas Wells
IIA.6	Aerial Photograph
IIA.7	General Site Plan
IIA.8	Geologic Vicinity Map
IIA.8A	Geologic Vicinity Map Legend
IIA.9	Flood Insurance Rate Map (FIRM)
IIA.10	Transfer Station Layout
IIA.11	Transfer Station Cross Sections













LEGEND - PROPERTY BOUNDARY - FACILITY BOUNDARY 500 FOOT RADIUS DRY HOLE CANDELLED LOCATION OIL WELL PLUGGED OIL WELL UNDERGROUND PIPELINE

- BASE MAP FROM RAILROAD COMMISSION ONLINE VIEWER DATED JUNE 20, 2013.
- 2. BOUNDARY, TRANSFER STATION FOOTPRINT, AND 500 FOOT RADIUS LINES ARE APPROXIMATE.
- 3. OIL AND GAS WELL INFORMATION WAS SEARCHED USING THE RAILROAD COMMISSION OF TEXAS VIEWER ON JUNE
- 4. THERE ARE NO PRODUCING WELLS WITHIN 500 FEET OF THE FACILITY BOUNDARY OR WITHIN THE FACILITY
- 5. THERE ARE 3 DRY HOLES LOCATED WITHIN 500 FEET OF THE FACILITY BOUNDARY.

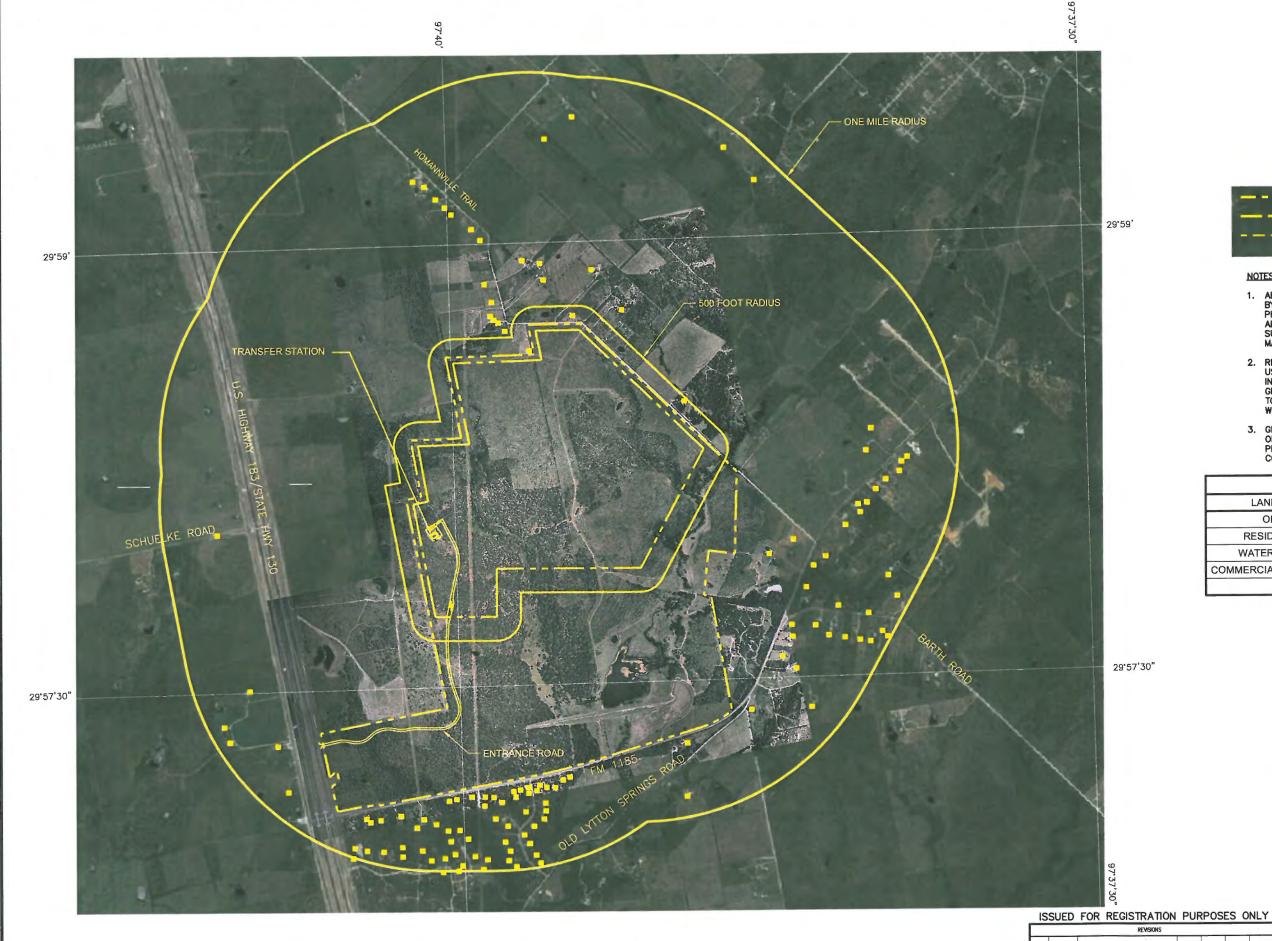
LOCATIONS OF OIL AND GAS WELLS

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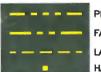
IS	SUED F	OR REGISTRATION	ON PUR	RPOSI	ES 0		(S)	ing Bodder MA	NSFIELD • WICHITA 817-563-1144			
	REVISIONS							TBPE FIRM NO. F-256 TBPG			FIRM NO. 50222	
							DSN.	JMS	DATE : 8/13		DRAWING	
							DWN.	GLW	SCALE : GRAPH	IIC	II A E	
REV	DATE	DESCRIPTION	DWN BY	DES BY	CHK BY	APP BY	CHK.	JMS	DWG : IIA.5-Oil	-GasWells.dwg	IIA.5	





SCALE IN FEET

LEGEND



PROPERTY BOUNDARY FACILITY BOUNDARY

LANDFILL FOOTPRINT HABITABLE STRUCTURE

NOTES:

- 1. AERIAL PHOTOGRAPH OF SITE PROVIDED BY DALLAS AERIAL SERVICE FROM AERIAL PHOTOGRAPHY FLOWN MAY 13, 2013. AERIAL PHOTOGRAPH OF AREA SURROUNDING THE SITE FROM GOOGLE MAP IMAGERY DATE 8-1-12.
- 2. REFER TO PART II, APPENDIX IIB—LAND USE ANALYSIS FOR DETAILED LAND USE INFORMATION. LAND USE MAP AND GENERAL CHARACTER OF AREAS ADJACENT TO THE FACILITY AS PREPARED BY JOHN WORRALL CONSULTING L.L.C..
- GENERAL CHARACTER OF AREAS WITHIN ONE MILE OF THE FACILITY BOUNDARY PROVIDED BY JOHN WORRALL CONSULTING L.L.C..

GENERAL CHA	RACTER
LAND USE	PERCENT
OPEN	93.30%
RESIDENTIAL	4.90%
WATER BODIES	1.50%
COMMERCIAL/INDUSTRIAL	0.30%
	100%

KENNETH J. WELCH SSIONAL EN

AERIAL PHOTOGRAPH

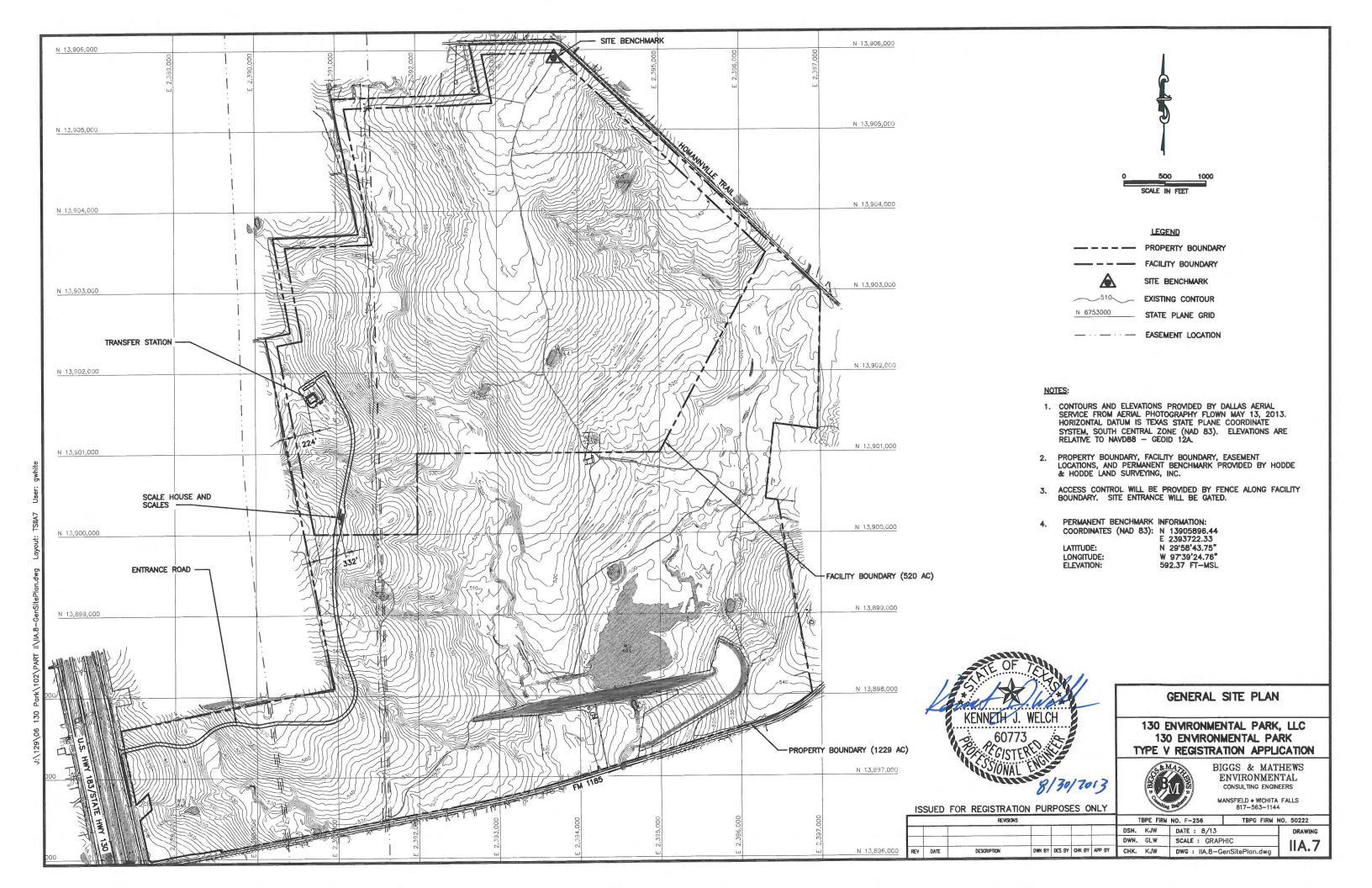
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TBPG FIRM NO. 50222 TOPE FIRM NO. F-256 DSN. KJW DATE: 8/13 DRAWING DWN. GLW SCALE : GRAPHIC DWN BY DES BY CHK BY APP BY REV DATE CHK. KJW DWG: IIA.7-AerialPhoto.dwg





NOTE:

1. FOR GEOLOGIC LEGEND, SEE DRAWING IIA.8A.



GEOLOGIC VICINITY MAP

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TYPE V REGISTRATION APPLICATION



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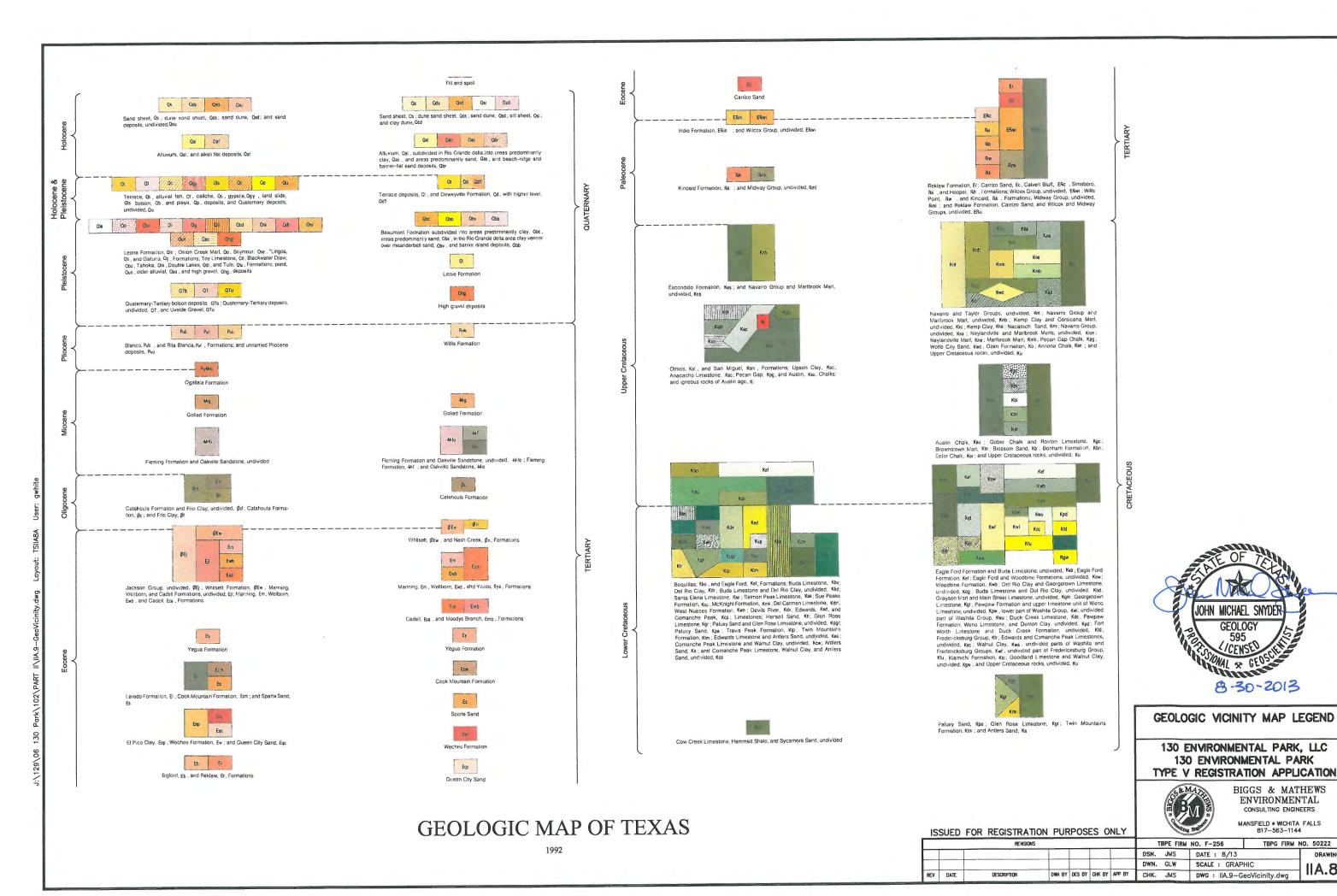
ISSUED FOR REGISTRATION PURPOSES ONLY

1330ED FOR REGISTRATION FOR OSES GRET								-			
REVISIONS								BPE FIRM	NO. F-256	TBPG FIRM NO. 502:	
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							DWN.	GLW	SCALE : GRAPH	IIC	IIA.
REV	DATE	DESCRIPTION	DWN BY	DES BY	CHK BY	APP BY	снк.	JMS	DWG : IIA.9-Ge	oVicinity.dwg	IIA.

DATUM IS MEAN SEA LEVEL CONTOUR INTERVAL 200 FEET SUPPLEMENTAL 100-FOOT CONTOUR IN COASTAL REGION

GEOLOGIC MAP OF TEXAS

1992



MICHAEL SNYDET

595

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8-30-2013

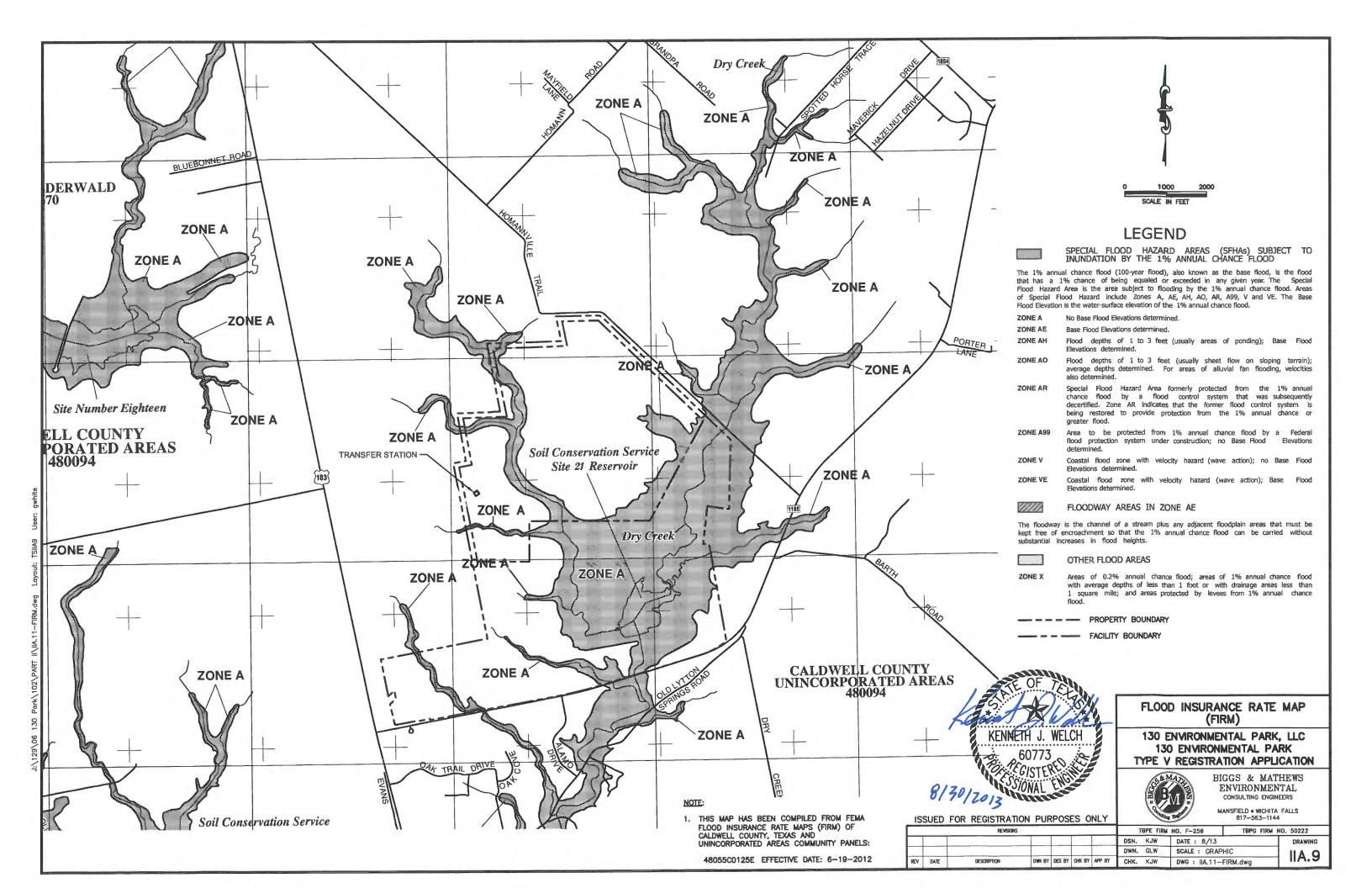
BIGGS & MATHEWS ENVIRONMENTAL

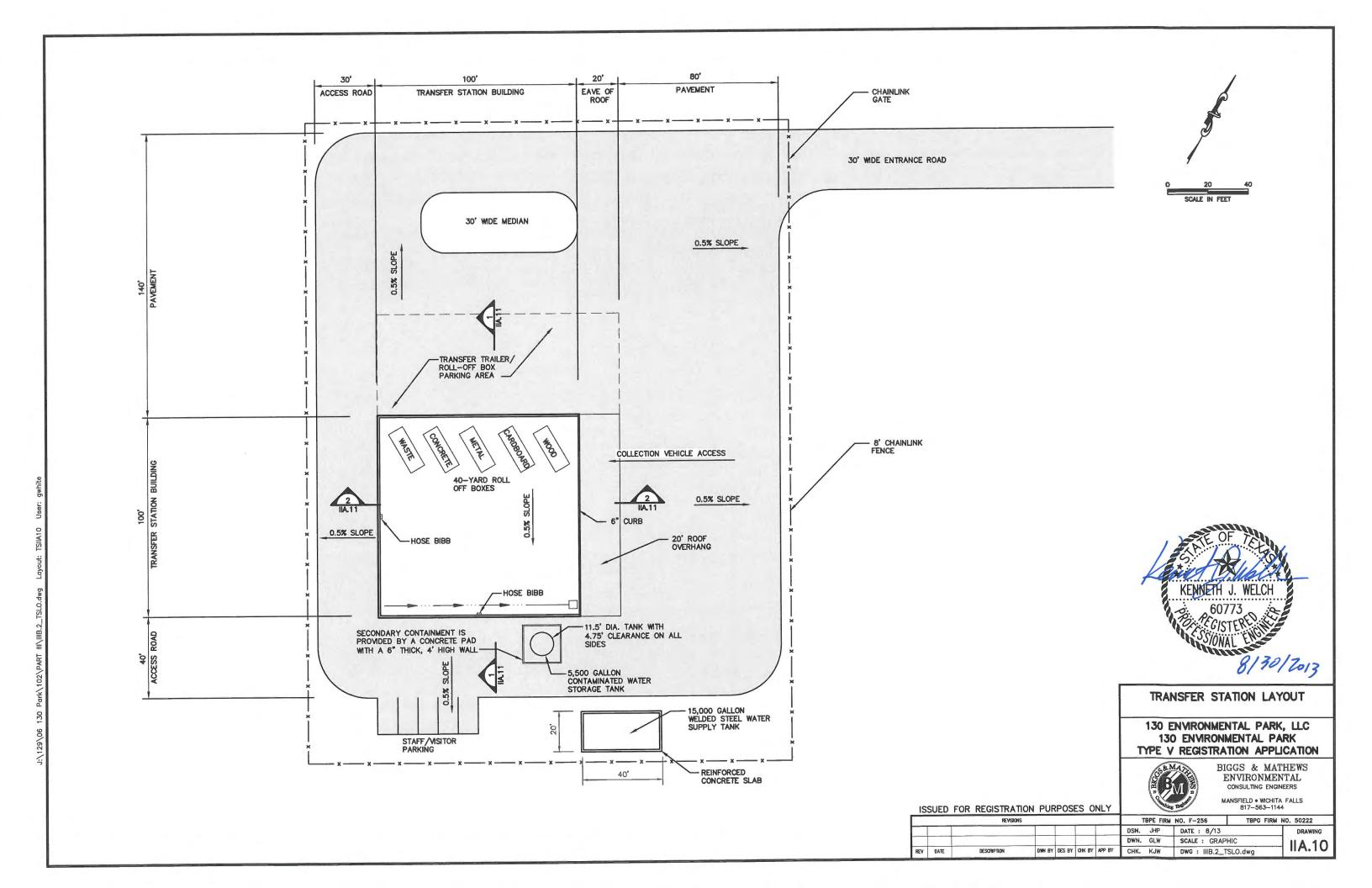
MANSFIELD . WICHITA FALLS

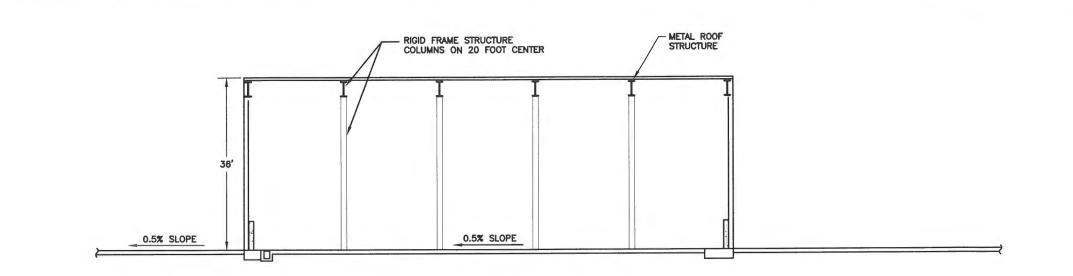
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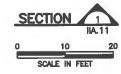
DRAWING

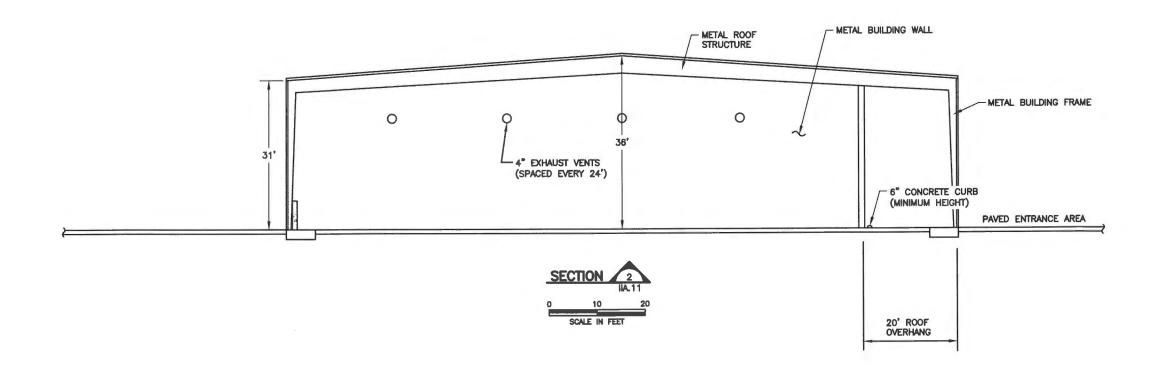
IIA.8A













TRANSFER STATION CROSS SECTIONS

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MANSFIELD + WICHITA FALLS 817-563-1144

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	REVISIONS							TBPE FIRM	NO. F-256	TBPG FIRM NO. 50222	
							DSN.	JHP	DATE : 8/13		DRAWING
							DWN.	GLW	SCALE : GRAP	HIC	IIA.1
REV	DATE	DESCRIPTION	DWN BY DES BY	CHK BY	APP BY	CHK. KJW DWG : IIA		DWG: IIA.13-	3-BuildSecs.dwg		