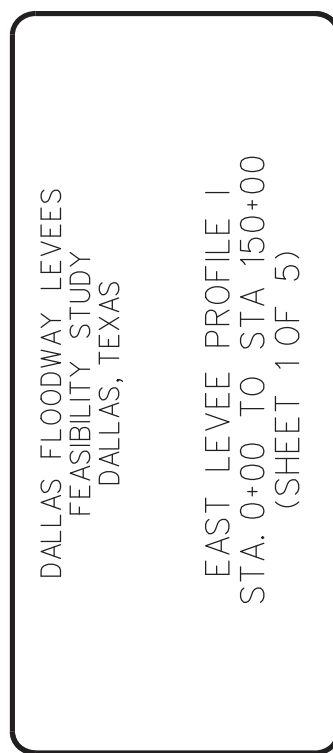
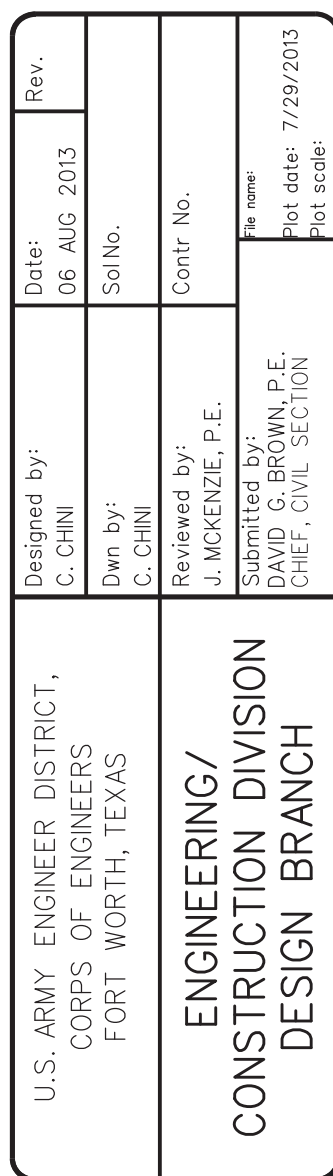
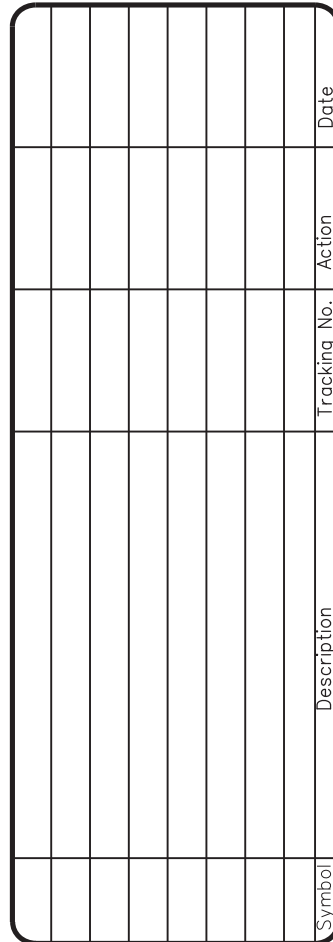
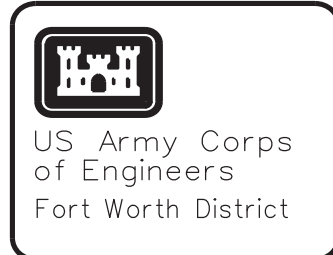
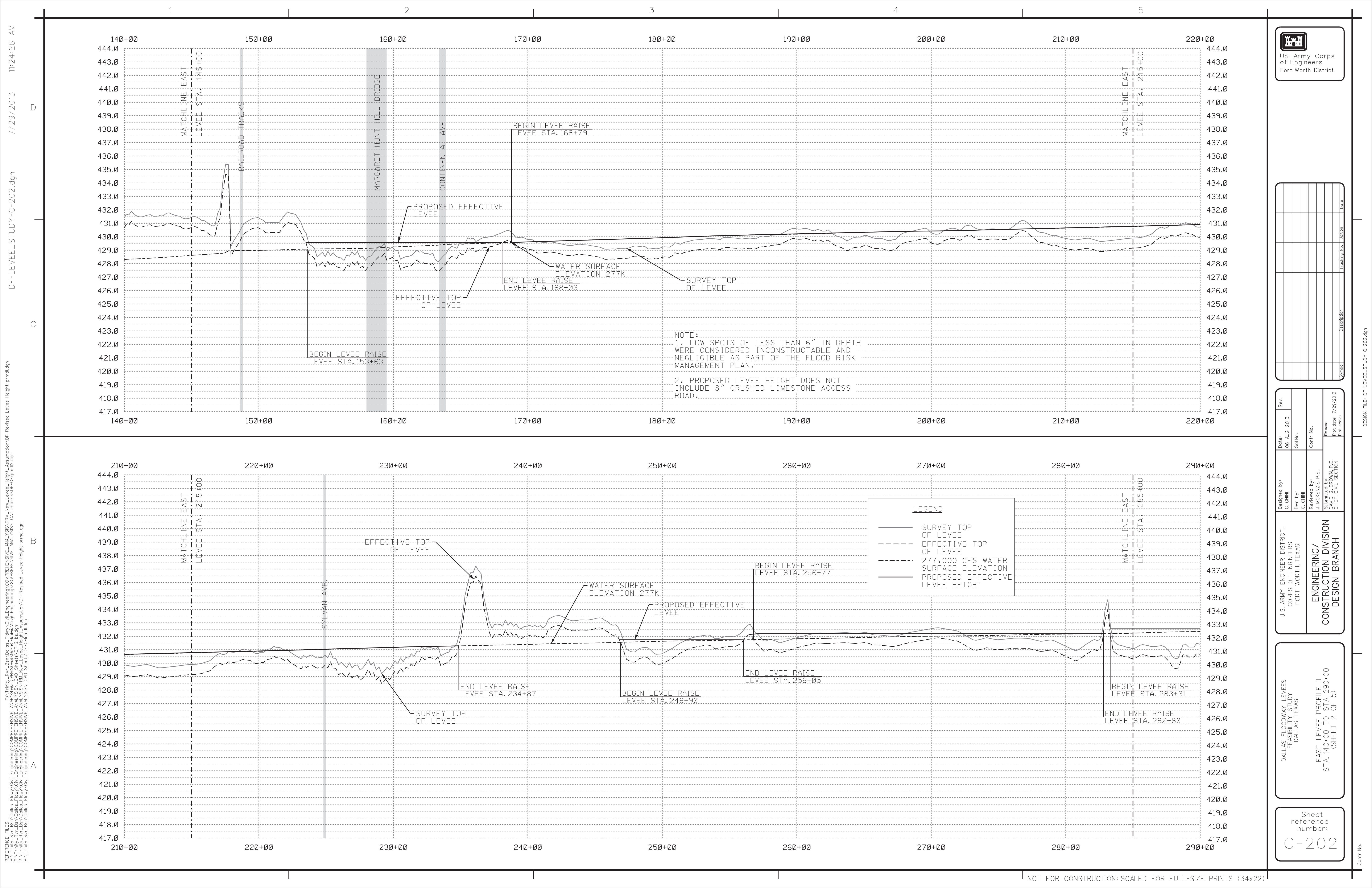
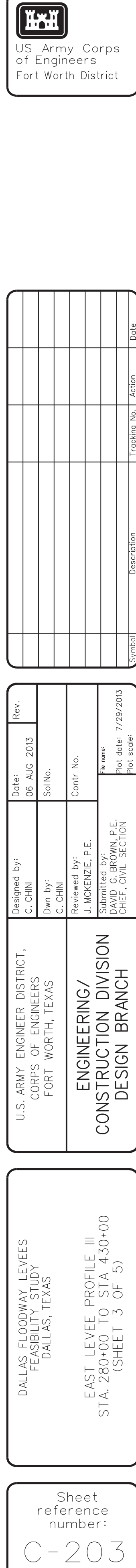
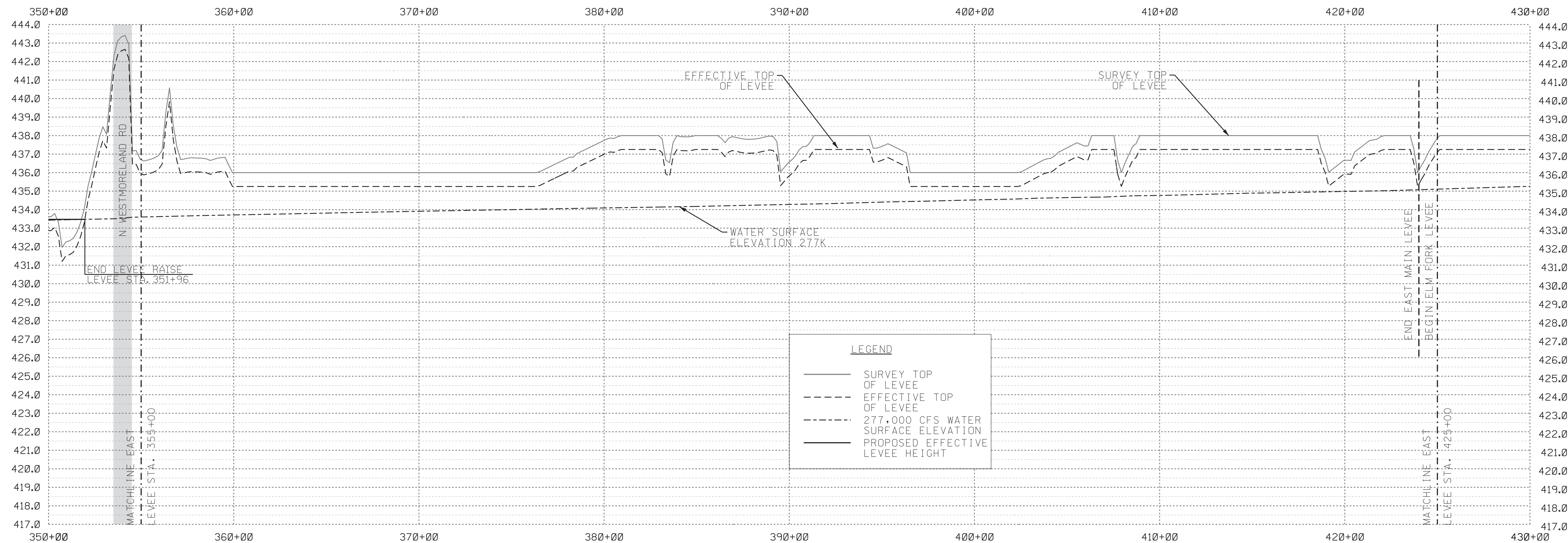
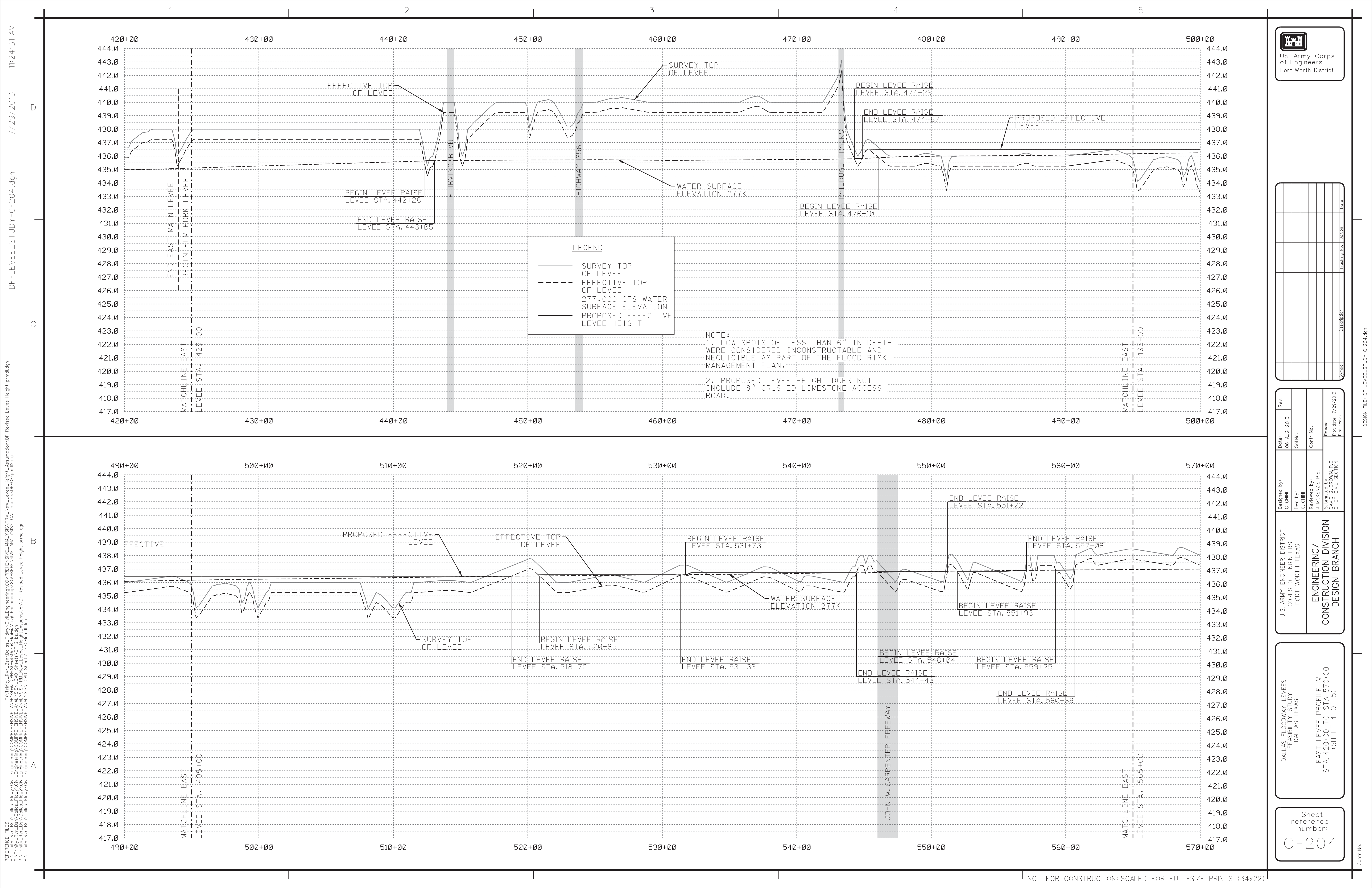
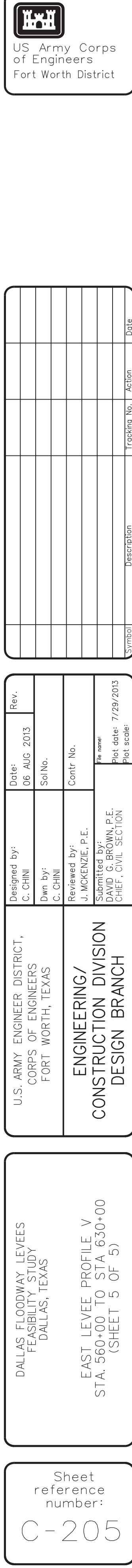
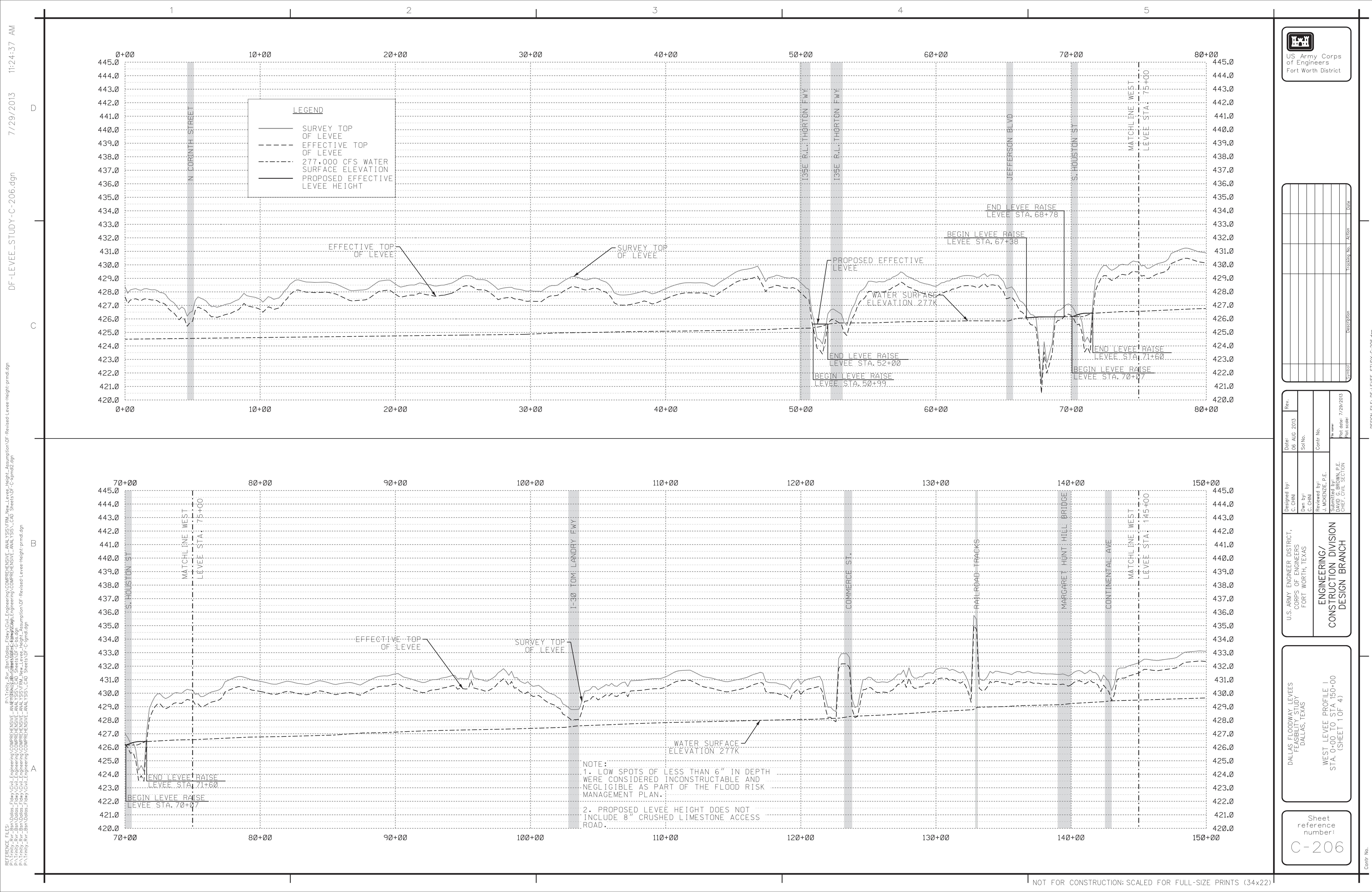


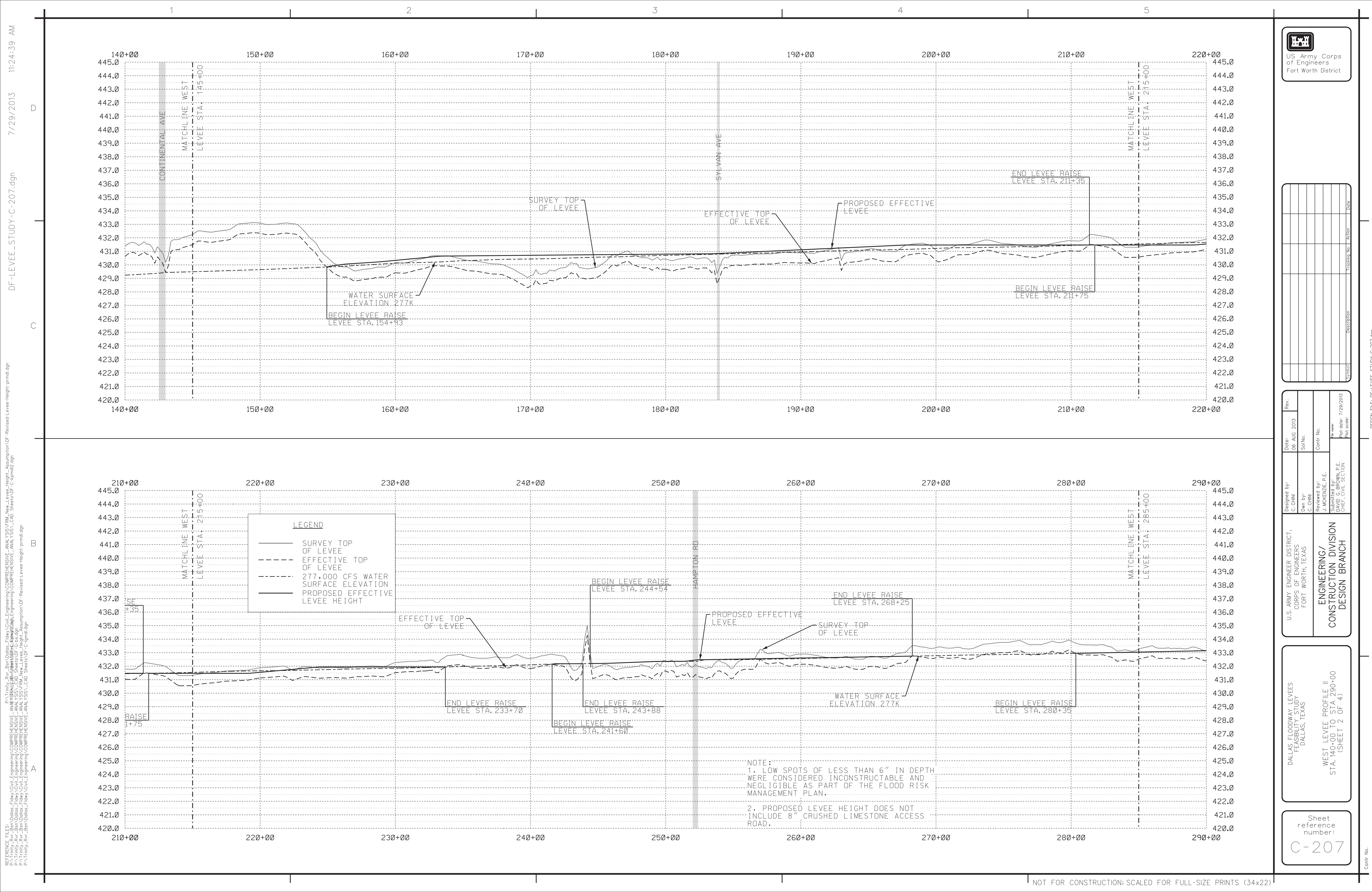


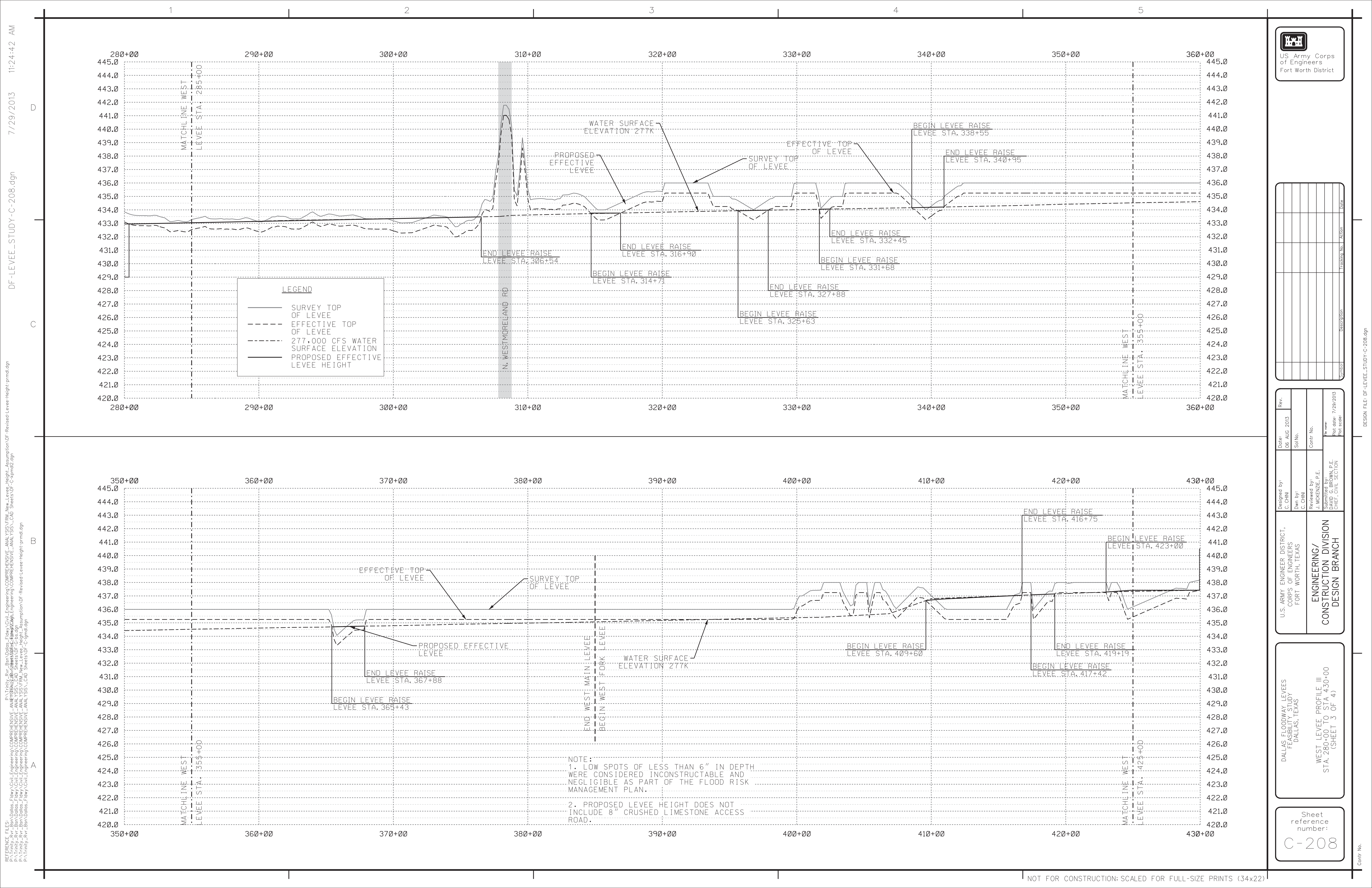


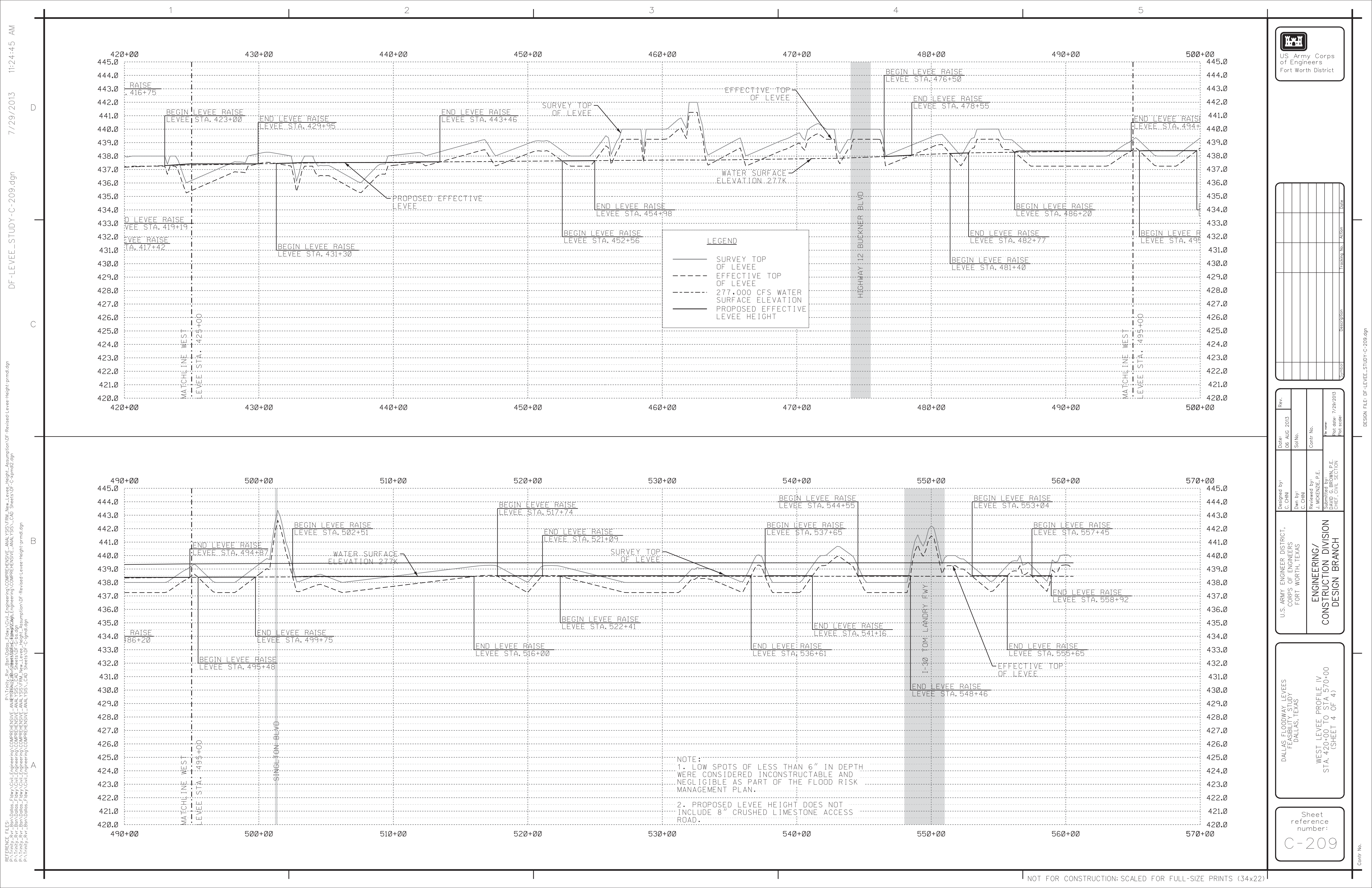




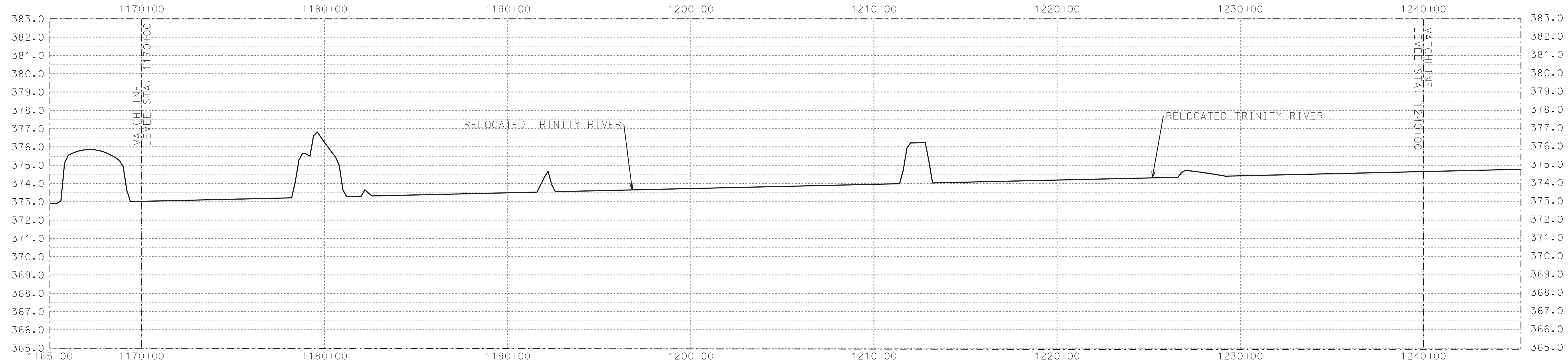






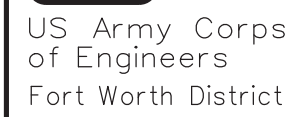


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RELOCATED TRINITY RIVER
SCALE 1H:100V

Contr. No.

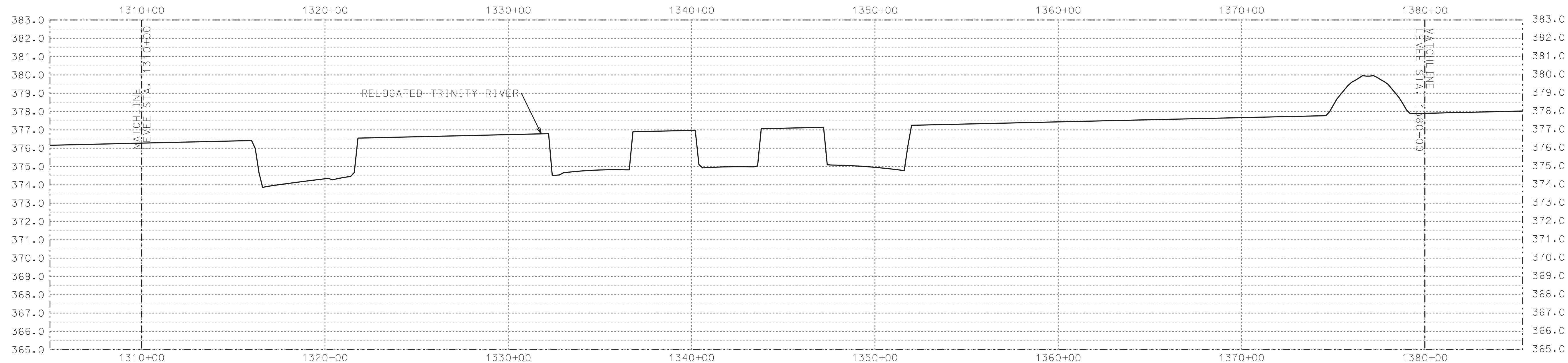


U.S. ARMY ENGINEER DISTRICT, CORPS OF ENGINEERS FORT WORTH, TEXAS ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH	Designed by:	Date:	Rev.
	29 MAR 2013	06 AUG 2013	
	Dwn by:	SoNo.	
	29 MAR 2013		
	Reviewed by:	Contr No.	
Submitted by:	The owner Plot date: 7/25/2013 Plot scale:		
DAVID G. BROWN, P.E. CHIEF, CIVIL SECTION			

DALLAS FLOODWAY LEVEES
FEASIBILITY STUDY
DALLAS, TEXAS

Sheet
reference
number:
C-21C

DF - LEEVE_STUDY - C-211.dgn	7/25/2013	11:00:30 AM
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RELOCATED TRINITY RIVER
SCALE 1H:100V

[illegible]

U.S. ARMY ENGINEER DISTRICT, CORPS OF ENGINEERS FORT WORTH, TEXAS	Designed by:	Date:	Rev.
	CHNI, C. Dwn by: RABY, J.	06 AUG 2013 SolNo	
ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH	Reviewed by:	Contr No.	
	Submitted by: MCKENZIE, J.		
By name DAVID G. BROWN, P.E. CHIEF, CIVIL SECTION		Plot date: 7/25/2013 Plot scale:	

DALLAS FLOODWAY LEVEES
FEASIBILITY STUDY
DALLAS, TEXAS

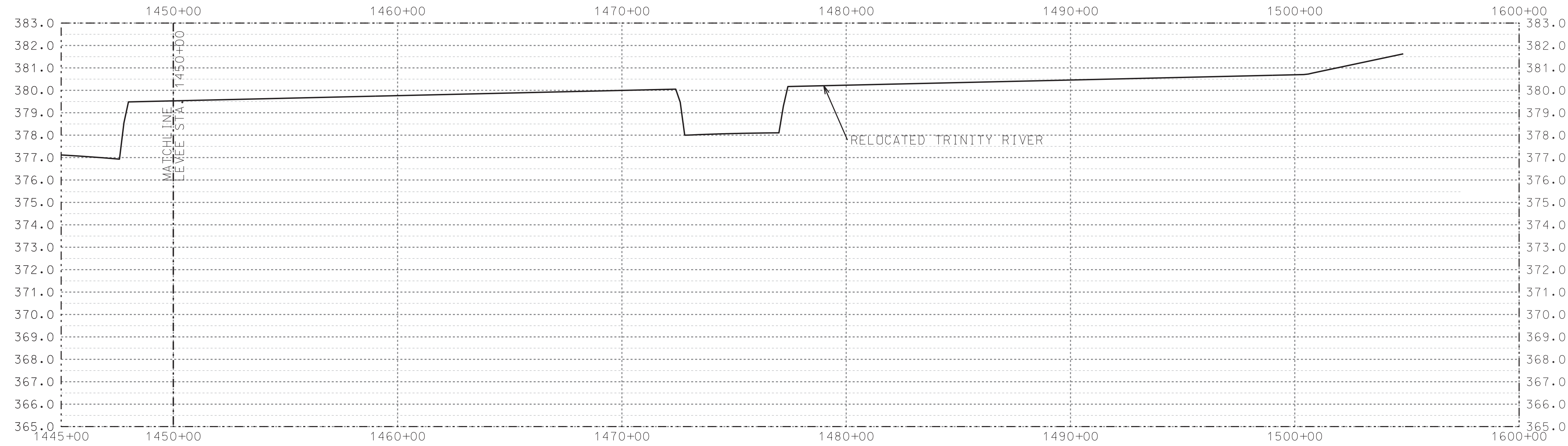
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C-211

NOT FOR CONSTRUCTION; SCALED FOR FULL-SIZE PRINTS (34x22)

DESIGN FILE: DF-LEVEE_STUDY-C-211.dgn

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DF-LEVEE_STUDY-C-212.dgn	7/25/2013	11:00:33 AM
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RELOCATED TRINITY RIVER
SCALE 1H:100V

[illegible]

U.S. ARMY ENGINEER DISTRICT, CORPS OF ENGINEERS FORT WORTH, TEXAS	Designed by:	Date:	Rev.
	CHNI, C.	06 AUG 2013	
RABY, J.	Dwn by:	So/No.	
	RABY, J.		
ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH	Reviewed by:	Contr. No.	
	MCKENZIE, J.		
DAVID G. BROWN, P.E. CHIEF, CIVIL SECTION	Submitted by:	7th issue	
		Plot date:	7/25/2013
			901 scale

DALLAS FLOODWAY LEVEES
FEASIBILITY STUDY
DALLAS, TEXAS

TRINITY RIVER RELOC. PROFILE
STA. 1375+00 TO 1600+00
(SHEET 3 OF 4)

Sheet
reference
number:
C-212

NOT FOR CONSTRUCTION; SCALED FOR FULL-SIZE PRINTS (34x22)

Contr. No.

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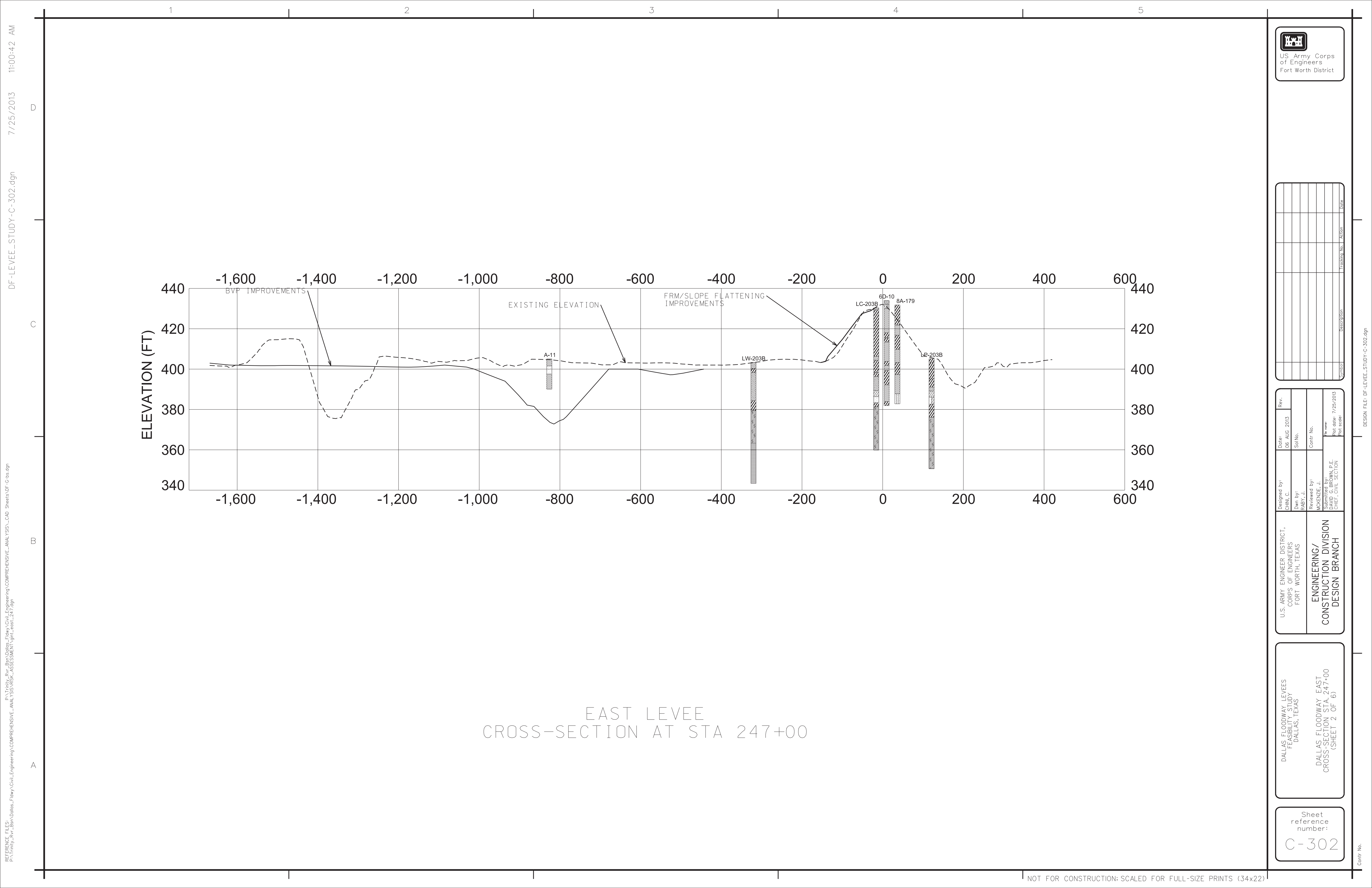
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U.S. ARMY ENGINEER DISTRICT, CORPS OF ENGINEERS FORT WORTH, TEXAS	Designed by:	Date:	Rev.
	CHNI, C.	06 AUG 2013	
	Dwn by:	SoI No.	
	RABY, J.		
ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH	Reviewed by:	Contr. No.	
	MCKENZIE, J.		
	Submitted by:	7th issue	
	DAVID G. BROWN, P.E. CHIEF, CIVIL SECTION	Plot date: 7/25/2013 Plot scale: 901 scale	

DALLAS FLOODWAY LEVEES
FEASIBILITY STUDY
DALLAS, TEXAS

DALLAS FLOODWAY EAST
CROSS-SECTION STA. 121+00
(SHEET 1 OF 6)

Sheet
reference
number:
C-301











Contr. No.

Sheet
reference
number:
CD101

US Army Corps
of Engineers
Fort Worth District