

[illegible]

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

DALLAS FLOODWAY LEVEES
FEASIBILITY STUDY
DALLAS, TEXAS

FRM AND SIDE SLOPE FLATTENING
GRADING IMPACTS V
(SHEET 5 OF 7)

Sheet
reference
number:
CG105



FRM PLAN LEVEE RAISE 277K CFS

FRM LEVEE RAISE BORROW PIT AREA

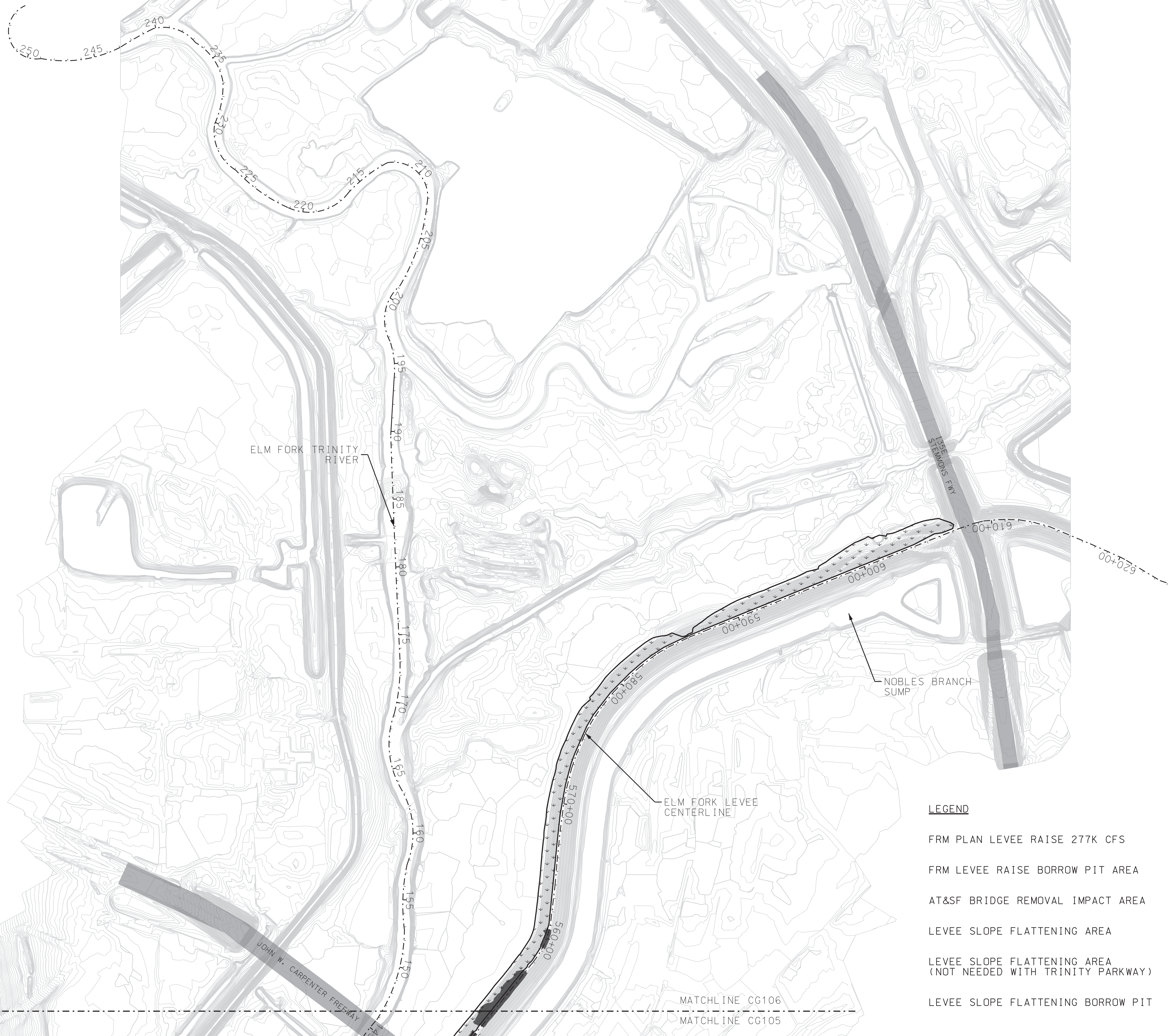
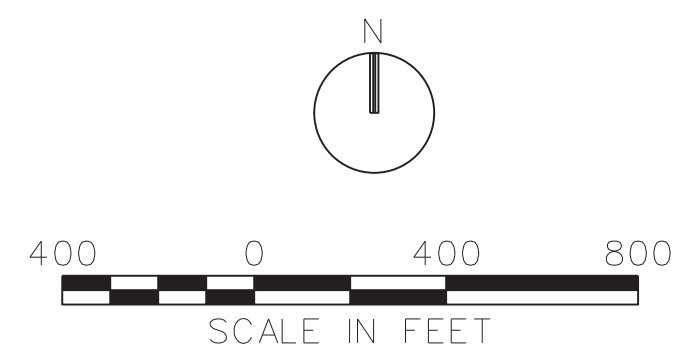
AT&SF BRIDGE REMOVAL IMPACT AREA

LEVEE SLOPE FLATTENING AREA

LEVEE SLOPE FLATTENING AREA
(NOT NEEDED WITH TRINITY PARKWAY)

LEVEE SLOPE FLATTENING BORROW PIT





MATCHLINE CG106

MATCHLINE CG105

MATCHLINE CG106

MATCHLINE CG105

LEGEND

- FRM PLAN LEVEE RAISE 277K CFS
FRM LEVEE RAISE BORROW PIT AREA
AT&SF BRIDGE REMOVAL IMPACT AREA
LEVEE SLOPE FLATTENING AREA
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LEVEE SLOPE FLATTENING BORROW PIT

