

- NOTES:
1. FLOWLINE ELEVATIONS AND GRADES ARE CALCULATED FROM APPROPRIATE CENTER TO CENTER OF PROPOSED DRAINAGE STRUCTURES. PIPE LENGTHS ON PLANS ARE ACTUAL LENGTHS USED IN QUANTITY TAKEOFFS.
 2. ALL UTILITIES SHOWN ARE APPROXIMATE AND SHOULD BE FIELD VERIFIED AS TO THE LOCATION AND DEPTH PRIOR TO COSTRUCTION.
 3. ALL STORM DRAIN PIPE IS CLASS III UNLESS OTHERWISE NOTED.
 4. REFER TO TABLE FOR MANHOLE DIMENSIONS.
 5. THE CONTROL POINT FOR RECESSED CURB INLETS IS AT THE CENTER OF THE OUTSIDE FACE OF THE INLET.
 6. FOR RECESSED CURB INLETS, VARIABLE DIMENSION "W," AS SHOWN ON THE NCTCOG STANDARDS, SHALL BE 3.5-FT.
 7. CONTRACTOR TO INSTALL CEMENT TREATED BACKFILL TO THE SPRINGLINE OF THE DRAINAGE PIPE FOR SLOPES GREATER THAN 10%.

RECORD DRAWING
 This drawing is a compilation of the original sealed engineering drawing and modifications by addenda, change orders and information furnished by the contractor. Information shown that was provided by the contractor and others not associated with the design engineer cannot be verified for accuracy or completeness. Original sealed drawing is on file at the office of AECOM USA Group, Inc., TBPE REG. NO. F-3082

ORIGINAL DRAWING SEALED & SIGNED BY
 Matthew L. Abbe, P.E.
 TX NO. 92715

1	STUB OUT ADDITION	THG	11/12/07
NO.	REVISION	BY	DATE



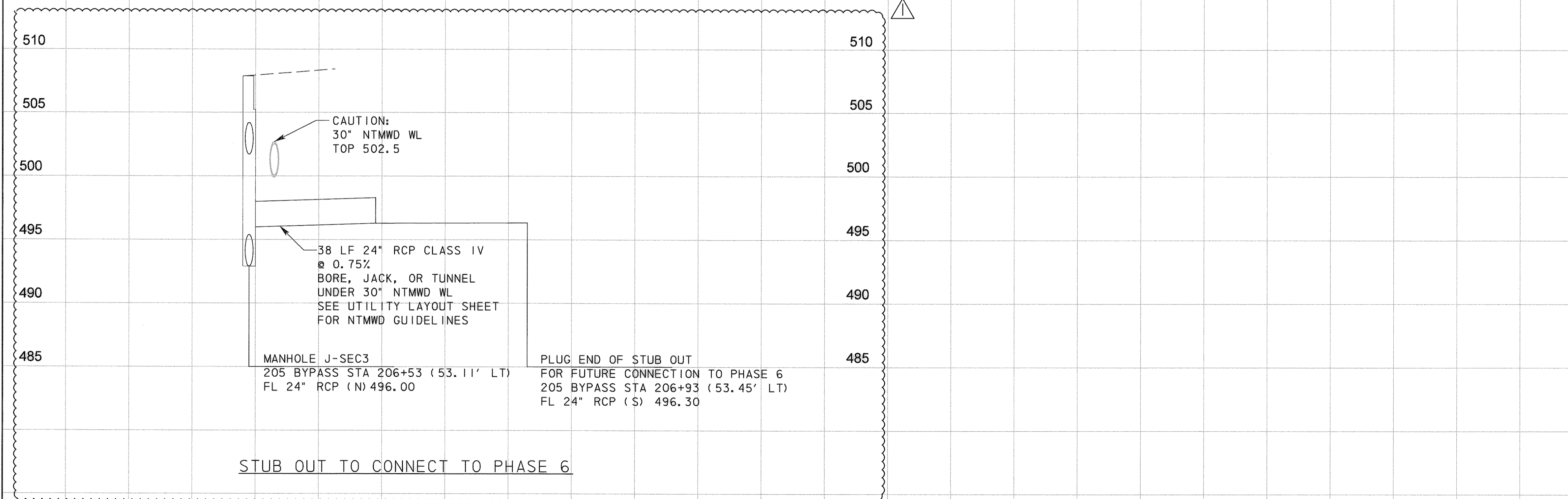
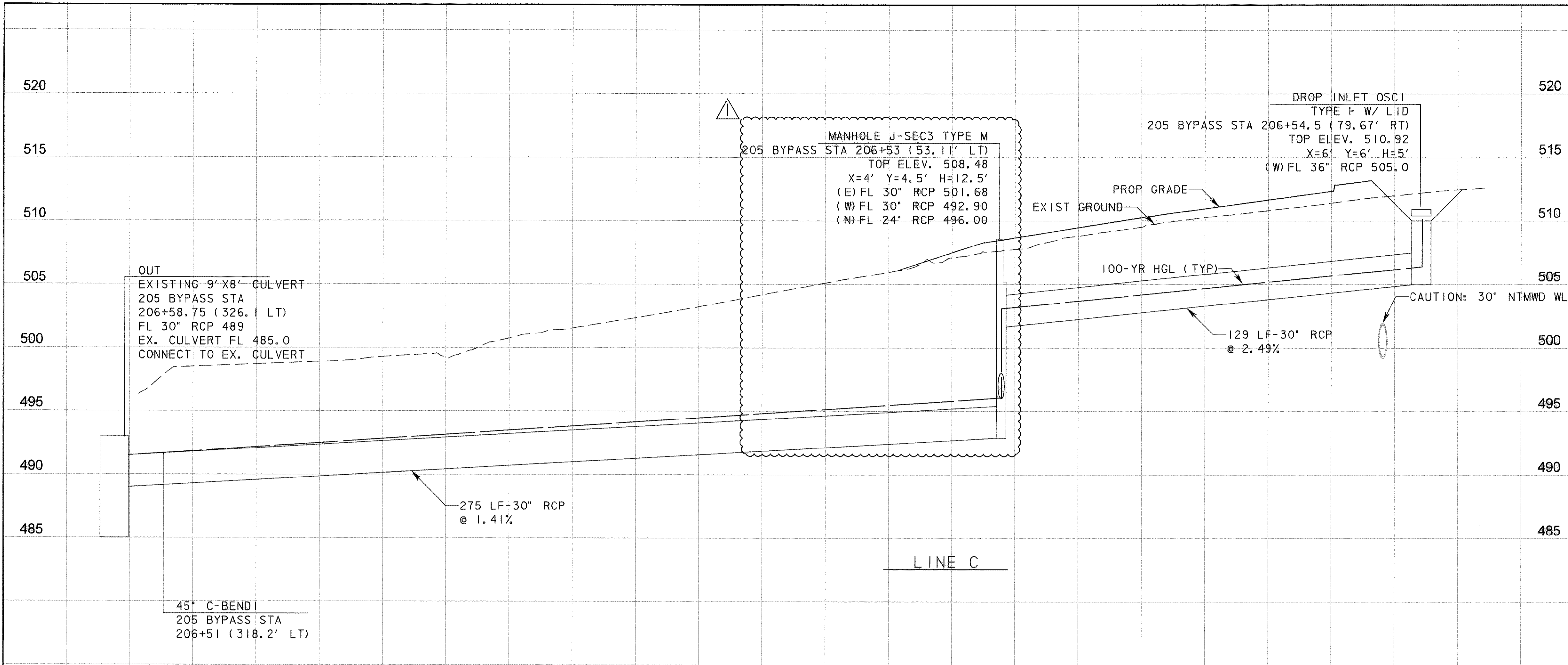
205 BYPASS SECTION 1

LATERAL PROFILES LINE C

4 OF 4

TCB AECOM
 TCB INC. WWW.TCB.AECOM.COM
 17300 DALLAS PARKWAY, SUITE 1010
 DALLAS, TEXAS 75248

Unit	PW-DAL-FW	Scale: Horiz AS SHOWN	Date	11/11/2009
Designed	SRR/SDB	Checked	TCB	Project No. 60004153
Drawn	FG	Approved	TCB	Sheet 102 of 217



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 11/17/2009