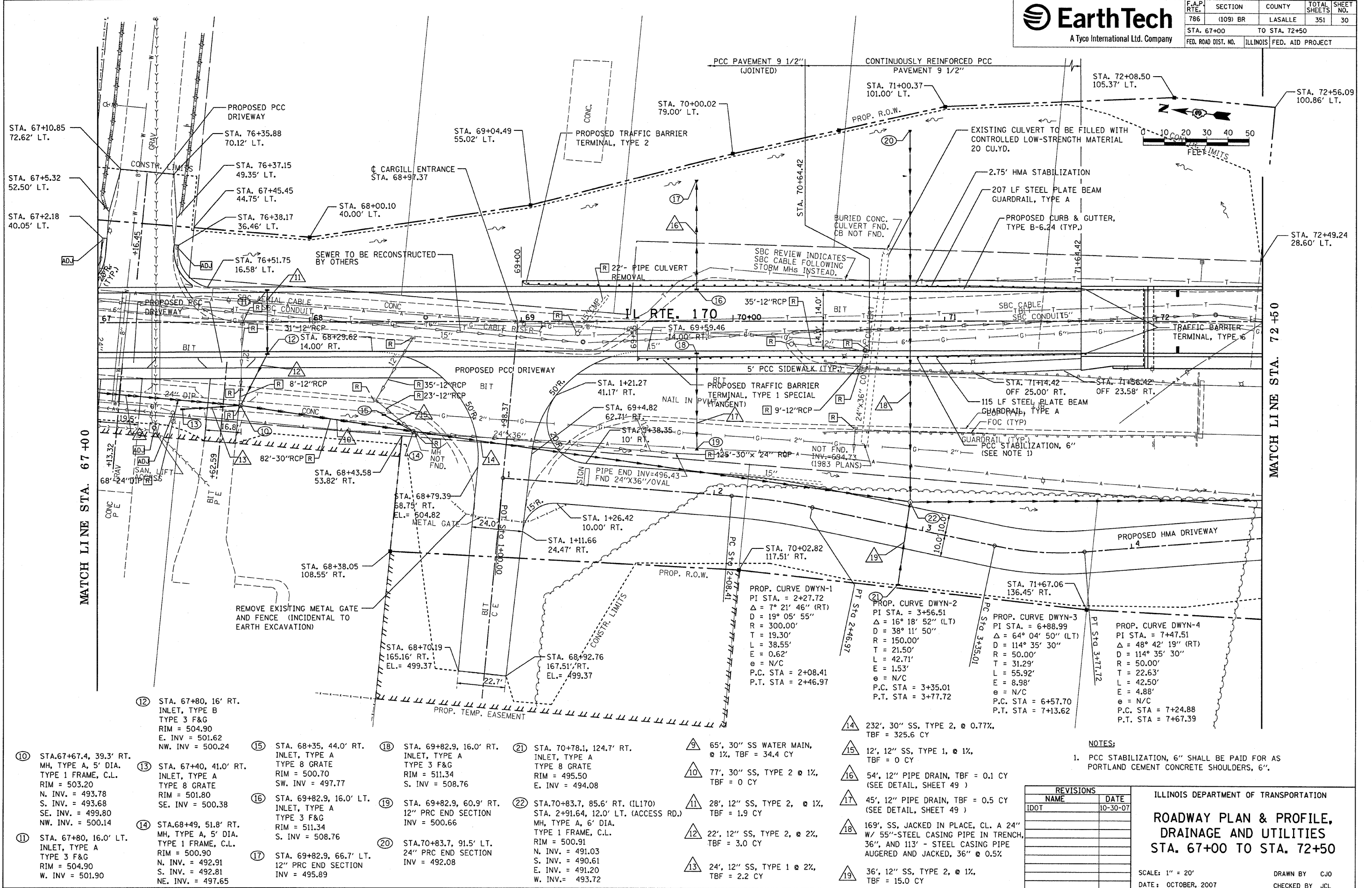


F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
786	(109) BR	LASALLE	351	30
STA. 67+00		TO STA. 72+50		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		



12 STA. 67+80, 16' RT. INLET, TYPE B TYPE 3 F&G RIM = 504.90 E. INV = 501.62 NW. INV = 500.24

13 STA. 67+40, 41.0' RT. INLET, TYPE A TYPE 8 GRATE RIM = 501.80 SE. INV = 500.38

14 STA. 68+49, 51.8' RT. MH, TYPE A, 5' DIA. TYPE 1 FRAME, C.L. RIM = 500.90 N. INV. = 492.91 S. INV. = 492.81 NE. INV. = 497.65

15 STA. 68+35, 44.0' RT. INLET, TYPE A TYPE 8 GRATE RIM = 500.70 SW. INV = 497.77

16 STA. 69+82.9, 16.0' LT. INLET, TYPE A TYPE 3 F&G RIM = 511.34 S. INV = 508.76

17 STA. 69+82.9, 66.7' LT. 12" PRC END SECTION INV = 495.89

18 STA. 69+82.9, 16.0' RT. INLET, TYPE A TYPE 3 F&G RIM = 511.34 S. INV = 508.76

19 STA. 69+82.9, 60.9' RT. 12" PRC END SECTION INV = 500.66

20 STA. 70+83.7, 91.5' LT. 24" PRC END SECTION INV = 492.08

21 STA. 70+78.1, 124.7' RT. INLET, TYPE A TYPE 8 GRATE RIM = 495.50 E. INV = 494.08

22 STA. 70+83.7, 85.6' RT. (IL170) STA. 2+91.64, 12.0' LT. (ACCESS RD.) MH, TYPE A, 6' DIA. TYPE 1 FRAME, C.L. RIM = 500.91 N. INV. = 491.03 S. INV. = 490.61 E. INV. = 491.20 W. INV. = 493.72

9 65', 30" SS WATER MAIN, @ 1%, TBF = 34.4 CY

10 77', 30" SS, TYPE 2 @ 1%, TBF = 0 CY

11 28', 12" SS, TYPE 2, @ 1%, TBF = 1.9 CY

12 22', 12" SS, TYPE 2, @ 2%, TBF = 3.0 CY

13 24', 12" SS, TYPE 1 @ 2%, TBF = 2.2 CY

14 232', 30" SS, TYPE 2, @ 0.77%, TBF = 325.6 CY

15 12', 12" SS, TYPE 1, @ 1%, TBF = 0 CY

16 54', 12" PIPE DRAIN, TBF = 0.1 CY (SEE DETAIL, SHEET 49)

17 45', 12" PIPE DRAIN, TBF = 0.5 CY (SEE DETAIL, SHEET 49)

18 169', SS, JACKED IN PLACE, CL. A 24" W/ 55"-STEEL CASING PIPE IN TRENCH, 36", AND 113' - STEEL CASING PIPE AUGERED AND JACKED, 36" @ 0.5%

19 36', 12" SS, TYPE 2, @ 1%, TBF = 15.0 CY

NOTES:
1. PCC STABILIZATION, 6" SHALL BE PAID FOR AS PORTLAND CEMENT CONCRETE SHOULDERS, 6".

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
ROADWAY PLAN & PROFILE, DRAINAGE AND UTILITIES
STA. 67+00 TO STA. 72+50
SCALE: 1" = 20'
DATE: OCTOBER, 2007
DRAWN BY: CJO
CHECKED BY: JCL

PLOT DATE: Oct 30, 2007 09:44:41 AM
 FILE NAME: c:\projects\66607\2\consult\phase 2\ah0801.dgn
 PLOT SCALE: 1" = 20.0000' / IN.
 USER NAME: schwenker