

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
781	1YRS, 2ZRS-1	CRAWFORD	378	125
STA. 3+325		TO STA. 3+500		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

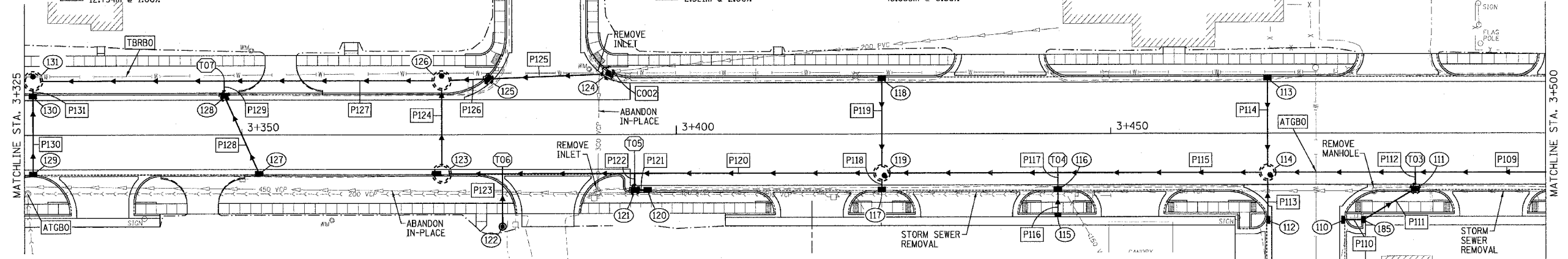
- P131 STORM SEWER, CL.A, TY.1, 300 0.763m @ 2.00%
- P130 STORM SEWER, CL.A, TY.1, 300 8.496m @ 1.00%
- P129 STORM SEWER, CL.A, TY.1, 300 1.315m @ 2.00%
- P128 STORM SEWER, CL.A, TY.1, 300 9.166m @ 1.00%
- P127 STORM SEWER, CL.A, TY.1, 750 45.431m @ 0.52%
- P126 STORM SEWER, CL.A, TY.1, 300 4.079m @ 1.00%
- P125 STORM SEWER, CL.A, TY.1, 300 12.794m @ 1.00%

- C002 RECONNECT EXIST. 2000 mm PIPE TO INLET NO. 124, INV. ±154.872. VERIFY EXIST. PIPE INVERT AND FIELD CUT OPENING IN STRUCTURE. COST INCIDENTAL TO COST OF STORM SEWER ITEMS.
- P124 STORM SEWER, CL.A, TY.1, 750 9.131m @ 0.52%
- P123 STORM SEWER, CL.A, TY.1, 300 5.873m @ 2.00%

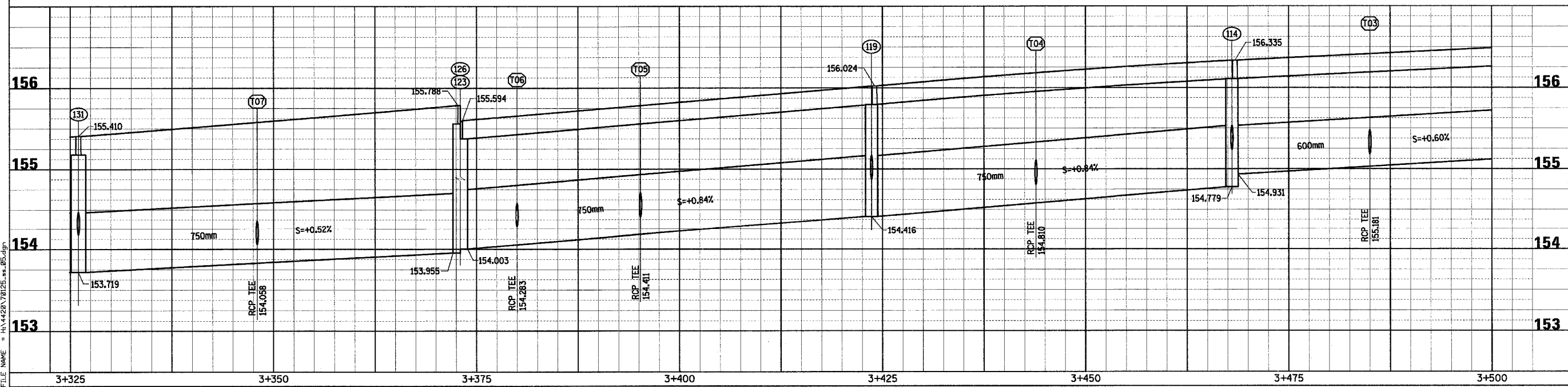
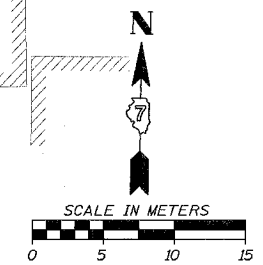
- P122 STORM SEWER, CL.A, TY.1, 300 1.465m @ 2.00%
- P121 STORM SEWER, CL.A, TY.1, 300 0.863m @ 0.50%
- P120 STORM SEWER, CL.A, TY.1, 750 49.266m @ 0.84%
- P119 STORM SEWER, CL.A, TY.1, 300 9.913m @ 1.00%
- P118 STORM SEWER, CL.A, TY.1, 300 0.913m @ 2.00%
- P117 STORM SEWER, CL.A, TY.1, 300 1.648m @ 2.00%
- P116 STORM SEWER, CL.A, TY.1, 300 2.521m @ 2.00%

- P115 STORM SEWER, CL.A, TY.1, 750 43.175m @ 0.84%
- P114 STORM SEWER, CL.A, TY.1, 300 9.913m @ 1.00%
- P113 STORM SEWER, CL.A, TY.1, 300 4.503m @ 1.00%
- P112 STORM SEWER, CL.A, TY.1, 300 1.465m @ 2.00%
- P111 STORM SEWER, CL.A, TY.1, 300 6.130m @ 0.50%
- P110 STORM SEWER, CL.A, TY.1, 300 1.638m @ 0.50%
- P109 STORM SEWER, CL.A, TY.1, 600 43.655m @ 0.60%

- T07 REINFORCED CONC. PIPE TEE 750 PIPE WITH 300 RISER
- T06 REINFORCED CONC. PIPE TEE 750 PIPE WITH 300 RISER
- T05 REINFORCED CONC. PIPE TEE 750 PIPE WITH 300 RISER
- T04 REINFORCED CONC. PIPE TEE 750 PIPE WITH 300 RISER
- T03 REINFORCED CONC. PIPE TEE 600 PIPE WITH 300 RISER



- I131 MH, TY.A, RESTRICTED DEPTH 1.8m DIA., TY.1 FRAME, CL. LID STA. 3+326.000, 6.200m LT. SEE DETAIL FOR FRAME OFFSET TOP 155.410 INV.(E,W) 153.719 INV.(S) 154.176
- I130 INLET TY.A, TY.3 F&G STA. 3+326.000, 4.475m LT. GRATE 155.222 INV. 154.192
- I129 INLET TY.A, TY.3 F&G STA. 3+326.000, 4.475m RT. GRATE 155.222 INV. 154.277
- I128 INLET TY.B, RESTRICTED DEPTH 0.9m DIA., TY.3 F&G STA. 3+348.000, 4.475m LT. GRATE 155.389 INV. 154.084
- I127 INLET TY.A, TY.3 F&G STA. 3+352.000, 4.475m RT. GRATE 155.423 INV. 154.176
- I126 MH, TY.A, RESTRICTED DEPTH 1.8m DIA., TY.1 FRAME, CL. LID STA. 3+373.000, 6.200m LT. SEE DETAIL FOR FRAME OFFSET TOP 155.788 INV.(S,W) 153.955 INV.(E) 154.412
- I125 INLET TY.B, RESTRICTED DEPTH 0.9m DIA., TY.3 F&G STA. 3+378.376, 6.403m LT. GRATE 155.646 INV. 154.453
- I124 MH, TY.A, RESTRICTED DEPTH 1.2m DIA., TY.3 F&G STA. 3+392.139, 7.046m LT. SEE DETAIL FOR GRATE OFFSET TOP 155.649 INV.(E) ±154.872 INV.(W) 154.580
- I123 MH, TY.A, RESTRICTED DEPTH 1.8m DIA., TY.3 F&G STA. 3+373.000, 4.500m RT. SEE DETAIL FOR GRATE OFFSET TOP 155.594 INV.(E,N) 154.003
- I122 INLET TY.A, TY.3 F&G STA. 3+380.000, 10.600m RT. TOP 155.600 INV. 154.400
- I121 INLET TY.B, RESTRICTED DEPTH 0.9m DIA., TY.3 F&G STA. 3+395.200, 6.375m RT. GRATE 155.705 INV. 154.440
- I120 INLET TY.A, TY.3 F&G STA. 3+396.700, 6.375m RT. GRATE 155.721 INV. 154.444
- I119 MH, TY.A, RESTRICTED DEPTH 1.5m DIA., TY.1 FRAME, CL. LID STA. 3+423.650, 4.500m RT. SEE DETAIL FOR FRAME OFFSET TOP 156.024 INV.(E,W) 154.416 INV.(N,S) 154.873
- I118 INLET TY.A, TY.3 F&G STA. 3+423.650, 6.375m LT. GRATE 155.940 INV. 154.973
- I117 INLET TY.A, TY.3 F&G STA. 3+423.650, 6.375m RT. GRATE 155.940 INV. 154.891
- I116 INLET TY.A, TY.3 F&G STA. 3+443.900, 6.375m RT. GRATE 156.099 INV. 154.843
- I115 INLET TY.A, TY.1 F&G STA. 3+443.900, 9.350m RT. GRATE 156.205 INV. 154.893
- I114 MH, TY.A, RESTRICTED DEPTH 1.5m DIA., TY.1 FRAME, CL. LID STA. 3+468.025, 4.500m RT. SEE DETAIL FOR FRAME OFFSET TOP 156.335 INV.(E) 154.931 INV.(W) 154.779 INV.(N,S) 155.236
- I113 INLET TY.A, TY.3 F&G STA. 3+468.025, 6.375m LT. GRATE 156.241 INV. 155.335
- I112 INLET TY.A, TY.3 F&G STA. 3+468.025, 9.965m RT. GRATE 156.193 INV. 155.281
- I111 INLET TY.B, RESTRICTED DEPTH 0.9m DIA., TY.3 F&G STA. 3+485.000, 6.375m RT. GRATE 156.346 INV.(N,S) 155.210
- I110 INLET TY.B, RESTRICTED DEPTH 0.9m DIA., TY.3 F&G STA. 3+479.050, 9.965m RT. GRATE 156.388 INV.(W,N) 155.241
- I109 INLET TY.A, TY.3 F&G STA. 3+476.775, 9.965m RT. GRATE 156.308 INV. 155.249



Sheet: 5
 Angle: 0.9788
 Chain: P_IL33

PLOT DATE = 3/28/2008
 FILE NAME = H:\4428\78125.ss_05.dgn