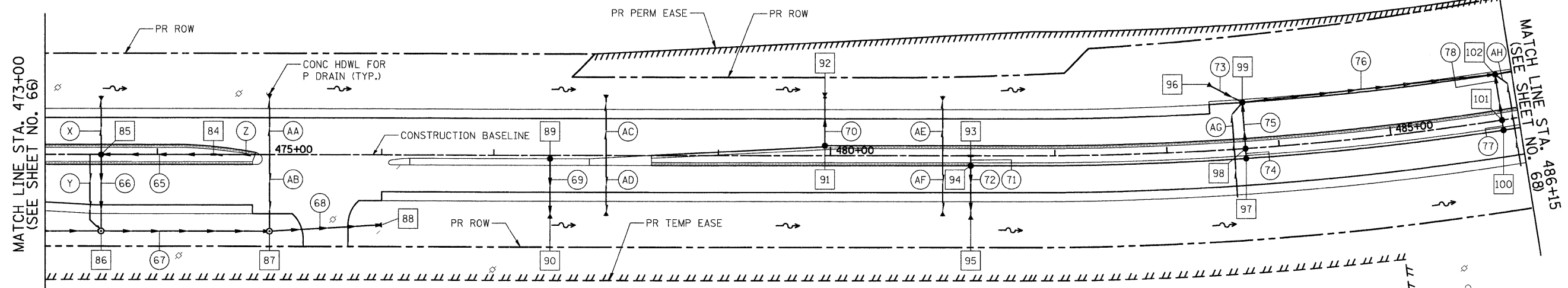


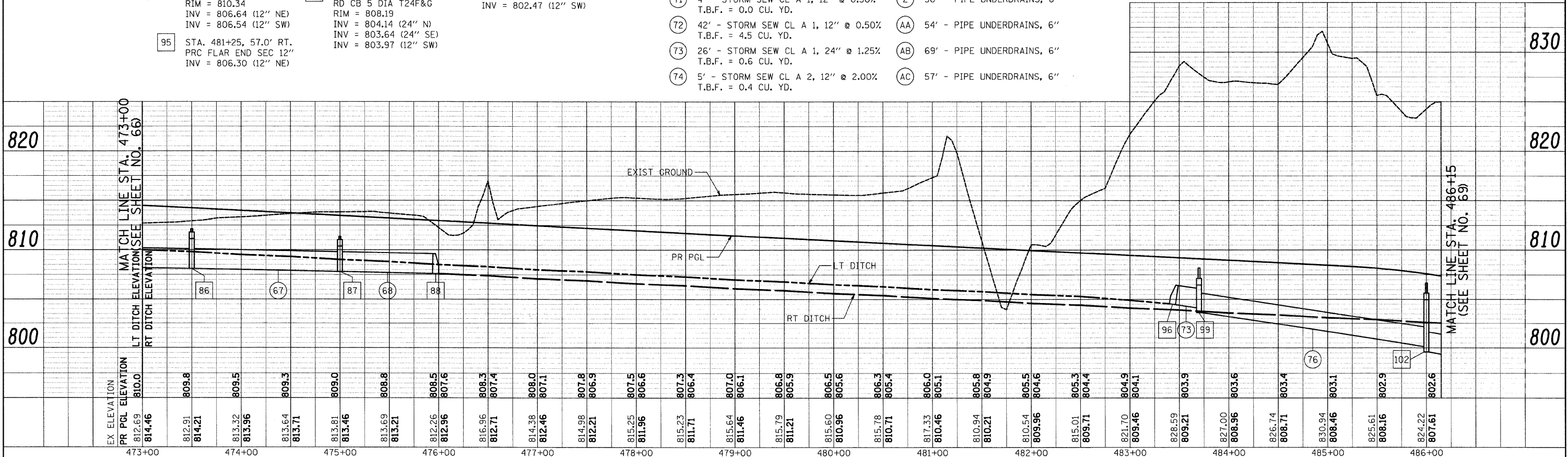
- 84 STA. 474+50, 0.0' RT. INLETS TA T8G RIM = 813.77 INV = 809.77 (12" NW)
- 85 STA. 473+50, 0.0' RT. CB TA 4 DIA T8G RIM = 814.62 INV = 809.28 (12" SE) INV = 809.18 (12" SW)
- 86 STA. 473+50, 68.4' RT. RD MAN 5 DIA T8G RIM = 812.12 INV = 808.10 (24" NW) INV = 808.10 (24" SE) INV = 808.86 (12" NE)
- 87 STA. 475+00, 68.4' RT. RD MAN 5 DIA T8G RIM = 811.37 INV = 807.81 (24" NW) INV = 807.80 (24" SE)
- 88 STA. 476+00, 62.8' RT. PRC FLAR END SEC 24" INV = 807.60 (24" NW)
- 89 STA. 477+50, 3.0' RT. CB TC T23F&G RIM = 812.21 INV = 808.21 (12" SW)
- 90 STA. 477+50, 56.4' RT. PRC FLAR END SEC 12" INV = 807.95 (12" NE)



- 91 STA. 479+95, 9.0' LT. CB TC T24F&G RIM = 810.99 INV = 806.99 (12" NE)
- 92 STA. 479+95, 56.1' LT. PRC FLAR END SEC 12" INV = 806.75 (12" SW)
- 93 STA. 481+25, 0.0' RT. INLETS TA T8G RIM = 810.66 INV = 806.66 (12" SW)
- 94 STA. 481+25, 9.0' RT. RD CB 4 DIA T24F&G RIM = 810.34 INV = 806.64 (12" NE) INV = 806.54 (12" SW)
- 95 STA. 481+25, 57.0' RT. PRC FLAR END SEC 12" INV = 806.30 (12" NE)
- 96 STA. 483+40, 59.0' LT. PRC FLAR END SEC 24" INV = 804.54 (24" S)
- 97 STA. 483+70, 9.0' RT. CB TC T24F&G RIM = 809.11 INV = 805.11 (12" NE)
- 98 STA. 483+70, 0.0' RT. CB TA 4 DIA T8G RIM = 809.36 INV = 805.01 (12" SW) INV = 804.91 (12" NE)
- 99 STA. 483+70, 41.0' LT. RD CB 5 DIA T24F&G RIM = 808.19 INV = 804.14 (24" N) INV = 803.64 (24" SE) INV = 803.97 (12" SW)
- 100 STA. 486+00, 9.0' RT. CB TC T24F&G RIM = 807.61 INV = 803.61 (12" NE)
- 101 STA. 486+00, 0.0' RT. CB TA 4 DIA T8G RIM = 807.86 INV = 803.51 (12" SW) INV = 803.41 (12" NE)
- 102 STA. 486+00, 41.0' LT. RD CB 5 DIA T24F&G RIM = 806.69 INV = 800.09 (24" NW) INV = 799.59 (24" SE) INV = 802.47 (12" SW)
- 65 97' - STORM SEW CL A 2, 12" @ 0.50% T.B.F. = 0.0 CU. YD.
- 66 64' - STORM SEW CL A 2, 12" @ 0.50% T.B.F. = 9.1 CU. YD.
- 67 145' - STORM SEW CL A 1, 24" @ 0.20% T.B.F. = 0.0 CU. YD.
- 68 92' - STORM SEW CL A 2, 24" @ 0.20% T.B.F. = 10.9 CU. YD.
- 69 46' - STORM SEW CL A 1, 12" @ 0.50% T.B.F. = 5.1 CU. YD.
- 70 41' - STORM SEW CL A 1, 12" @ 0.50% T.B.F. = 4.5 CU. YD.
- 71 4' - STORM SEW CL A 1, 12" @ 0.50% T.B.F. = 0.0 CU. YD.
- 72 42' - STORM SEW CL A 1, 12" @ 0.50% T.B.F. = 4.5 CU. YD.
- 73 26' - STORM SEW CL A 1, 24" @ 1.25% T.B.F. = 0.6 CU. YD.
- 74 5' - STORM SEW CL A 2, 12" @ 2.00% T.B.F. = 0.4 CU. YD.
- 75 38' - STORM SEW CL A 2, 12" @ 2.50% T.B.F. = 6.5 CU. YD.
- 76 222' - STORM SEW CL A 2, 24" @ 1.60% T.B.F. = 68.5 CU. YD.
- 77 5' - STORM SEW CL A 2, 12" @ 2.00% T.B.F. = 0.4 CU. YD.
- 78 38' - STORM SEW CL A 2, 12" @ 2.50% T.B.F. = 6.5 CU. YD.
- X 52' - PIPE UNDERDRAINS, 6"
- Y 69' - PIPE UNDERDRAINS, 6"
- Z 50' - PIPE UNDERDRAINS, 6"
- AA 54' - PIPE UNDERDRAINS, 6"
- AB 69' - PIPE UNDERDRAINS, 6"
- AC 57' - PIPE UNDERDRAINS, 6"
- AD 52' - PIPE UNDERDRAINS, 6"
- AE 53' - PIPE UNDERDRAINS, 6"
- AF 54' - PIPE UNDERDRAINS, 6"
- AG 84' - PIPE UNDERDRAINS, 6"
- AH 84' - PIPE UNDERDRAINS, 6"

NOTES
THE STATION AND OFFSET CALL-OUT FOR FLARED END SECTIONS IS MEASURED FROM THE TOE.

STEARNS ROAD



EX ELEVATION	PR PGL ELEVATION	LT DITCH ELEVATION	RT DITCH ELEVATION
812.69	814.46		
809.8	814.21		
809.5	813.96		
809.3	813.71		
809.0	813.46		
808.8	813.21		
808.5	812.96		
808.3	812.71		
808.0	812.46		
807.8	812.21		
807.5	811.96		
807.3	811.71		
807.0	811.46		
806.8	811.21		
806.5	810.96		
806.3	810.71		
806.0	810.46		
805.8	810.21		
805.5	809.96		
805.3	809.71		
805.0	809.46		
805.21	809.21		
805.0	808.96		
805.74	808.71		
805.94	808.46		
805.61	808.16		
805.22	807.61		

DATE	
BY	
REVIEWED	
DESIGNED	
DRAWN	
CHECKED	
DATE	

DATE	
BY	
REVIEWED	
DESIGNED	
DRAWN	
CHECKED	
DATE	



FILE NAME =
USER NAME = mjp
DESIGNED - MJP
DRAWN - MJP
CHECKED - DNM
DATE - 3/30/09

REVISED -
REVISED -
REVISED -
REVISED -

KANE COUNTY
DIVISION OF TRANSPORTATION

DRAINAGE AND UTILITIES - STEARNS ROAD
SCALE: 1"=50'
SHEET NO. 5 OF 14 SHEETS
STA. 473+00 TO STA. 486+00

F.A. RTE. 361
SECTION 06-00214-25-BR
COUNTY KANE
TOTAL SHEETS 220
SHEET NO. 67
CONTRACT NO. 63076
FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT