PAVEMENT MARKING LEGEND

(1) PR URETHANE PAVEMENT MARKING, LINE 5" (SOLID YELLOW)
(2) PR URETHANE PAVEMENT MARKING, LINE 5" (SOLID WHITE)
(4) PR URETHANE PAVEMENT MARKING, LINE 6" (SOLID WHITE)
(5) PR URETHANE PAVEMENT MARKING, LINE 5" (6' SKIP, 2' DASH)
(6) PR PREFORMED PLASTIC PAVEMENT MARKING, TYPE B (INLAID), LINE 8" (SOLID WHITE)
(7) PR PREFORMED PLASTIC PAVEMENT MARKING, TYPE B (INLAID), LINE 12" (SOLID WHITE)
(8) PR PREFORMED PLASTIC PAVEMENT MARKING, TYPE B (INLAID), LINE 24" (SOLID WHITE)
(9) PR PREFORMED PLASTIC PAVEMENT MARKING, TYPE B (INLAID), LETTERS & SYMBOLS (SOLID WHITE)
▷ PR RAISED REFLECTIVE PAVEMENT MARKER, ONE-WAY, WHITE
◀ PR RAISED REFLECTIVE PAVEMENT MARKER, ONE-WAY, AMBER

MATCH LINE STA. 94+50.00

MATCH LINE STA. 108+00.00

STA. 100+01.88 MECHANICSBURG RD.= STA. 48+76.46 I-72, SN 084-0150

STA. 98+38.40 PR BRIDGE APPR SHLDR PVT & DRAIN (STD 609006), TY D INLET, T-D, TOG = 569.65, INV. = 567.45 PR PIPE DRAIN 12" X 11', 1 - METAL END SECTION 12" 542401)

PR DECK REPLACEMENT, APPROACH SPAN REPLACEMENT ABUTMENT BACK WALL REMOVAL AND REPLACEMENT, WINGWALL REPLACEMENT, SLOPEWALL REPAIR, END DIAPHRAGM REPLACEMENT, ELASTOMERIC BEARINGS, AND PAINTING. RAISE GRADE OF PROPOSED SUPERSTRUCTURE 6".

STA. 101+66.88 PR BR APPR SHLD PVT & DRAIN (STD 609006), TY D INLET, T-D, TOG = 569.02, INV. = 566.82 PR PIPE DRAIN 12" X 11', 1-METAL END SEC 12" (STD 542401)

PR STONE RIPRAP, CL A4

PR TRAF BAR TERM, TY 6, TRAF BAR TERM, TY I (SPCL) TANGENT, AND SPBGR 87.5 FT.

PR PVD SHLD REM

PR PVT REM

PR REM INLET BOX, PIPE CULV REM

PR BR APPR PVT

PR BR APPR PVT CONNECTOR (FLEX PVT)

PR GUARD-RAIL REM

PR AGGR WEDGE SHLD, TY B

PR FILLING INLETS

STA. 106+62.11 MECHANICSBURG RD.= STA. 400+00.00 RAMP D

8" PLAST

PR CURB REM, CC&G TY M-6.06

CONSTR. LIMITS

PR PLUG EXIST CULVERTS

PR FILLING INLETS

PR CONC MED SURF, 4"

PR BRIDGE APPR PVT

CONSTR. LIMITS

PR STONE RIPRAP, CL A4

PR PIPE CULV REM

BK S. ABUT STA. 101+33.13

SN 084-0150 A 100+00

190' TAPER

95+00 150' STORAGE

MECHANICSBURG RD. +46.9

BK N. ABUT STA. 98+82.88

138' STORAGE

MECHANICSBURG RD.

RAMP D

RAMP C

PR CURB REM, MEDIAN SURF REM, CC&G TY M-6.06, AND CONC. MED TY SM

PR TRAF BAR TERM, TY 6, TRAF BAR TERM, TY I (SPCL) TANGENT, AND SPBGR 87.5 FT.

CONSTR. LIMITS

PR PVT REM

PR GUARD-RAIL REM

PR BRIDGE APPR PVT CON (FLEX PVT)

PR STONE RIPRAP, CL A4

STA. 98+49.13 PR BRIDGE APPR SHLDR PVT & DRAIN (STD 609006), TY D INLET, T-D, TOG = 569.65, INV. = 567.45 PR PIPE DRAIN 12" X 11', 1 - METAL END SECTION 12" (STD 542401)

PR REM INLET BOX

PR PLUG EXIST CULV

PR AGGR SHLDS, TY B

PR CURB REM, MED SURF REM, CC&G TY M-6.06, AND MED SURF 4"

PR STONE RIPRAP, CL A4

STA. 101+77.54 PR BRIDGE APPR SHLDR PVT & DRAIN (STD 609006), TY D INLET, T-D, TOG = 568.96, INV. = 566.76, PR PIPE DRAIN 12" X 11', 1 - METAL END SEC 12" (STD 542401)

PR PLUG EXIST CULVERTS

PR CURB REM, MED SURF REM, CC&G TY M-6.06, AND CONC MED SURF 4"

PR REM-BUTT JT LIMITS OF IMPROVEMENTS

PROPHMA RAMP 3 1/4" TO 3 3/4"

STA. 106+58.90 MECHANICSBURG RD.= STA. 320+45.97 RAMP C

PR CURB REM AND CC&G TY M-6.06

PR CURB REM, MED SURF REM, AND CONC MED SURF, 4"

PR WRONG WAY ARROW

PR PVT REM

PR REM INLET BOX

PR PLUG EXIST CULVERTS

PR PVD SHLD REM

PR PIPE CULV REM

PR REM INLET BOX

PR REM-BUTT JT LIMITS OF IMPROVEMENTS

FAI 72 WB

FAI 72 EB

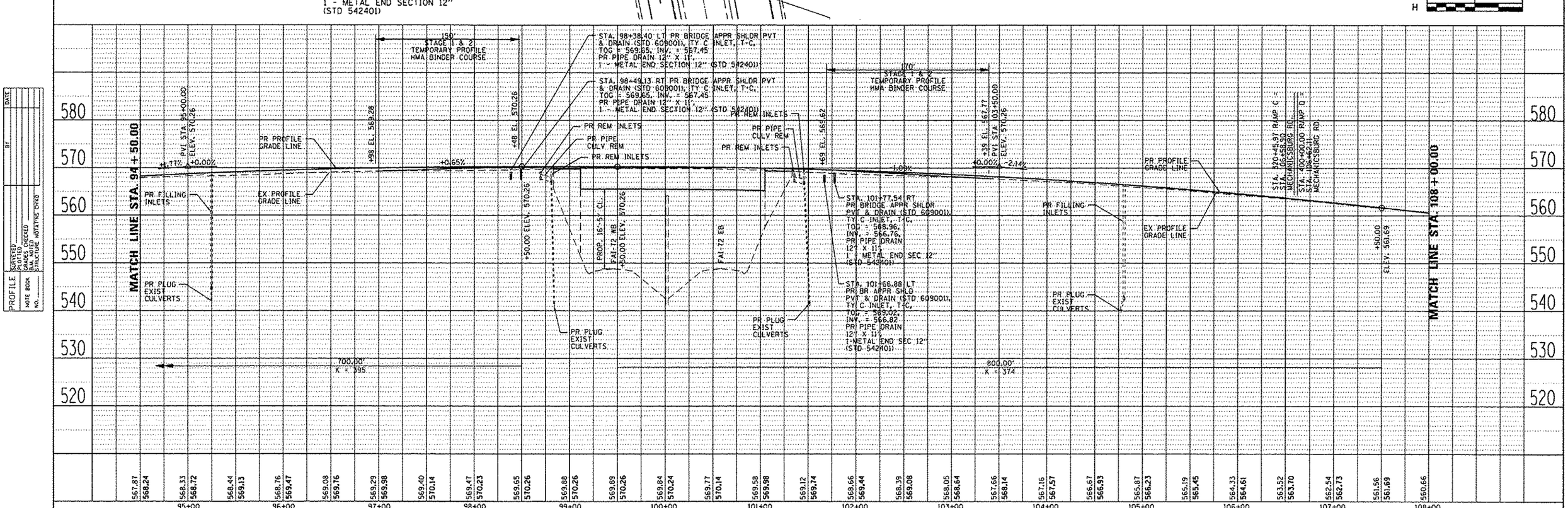
RIPRAP

12" CMP

14' CONC BOX

0' 10' 20'
V

0' 50' 100'
H



USER NAME = sparkesgw	DESIGNED - BTM	REVISED -	
	DRAWN - BTM	REVISED -	
PLOT SCALE = 100.0000 ' / in.	CHECKED - JSA	REVISED -	
PLOT DATE = Sep-06-2013 09:13:25AM	DATE - 9/20/12	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PLAN & PROFILE SHEETS
CH 12 (MECHANICSBURG RD.)

SCALE: | SHEET NO. OF SHEETS | STA. 94+50.00 TO STA. 108+00.00

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
I-72	*	SANGAMON	194	87
	*(84-10-1RS-3,84-10-2RS-4)BR,I	CONTRACT NO. 72C90		
	ILLINOIS FED. AID PROJECT			

FILE NAME = c:\pw_work\pwidot\sparkesgw\d0359822\D672C90_sht_prof_ch12_02.dgn