

PIPE ID	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	UPSTREAM INVERT	DOWNSTREAM INVERT	STORM SEWERS, CLASS A, TYPE 2 12"	STORM SEWERS, CLASS A, TYPE 1 15"	STORM SEWERS, CLASS A, TYPE 2 15"	STORM SEWERS, CLASS A, TYPE 4 15"	STORM SEWERS, CLASS A, TYPE 1 18"	STORM SEWERS, CLASS A, TYPE 2 18"	STORM SEWERS, CLASS A, TYPE 3 18"	STORM SEWERS, CLASS A, TYPE 4 18"	STORM SEWERS, CLASS A, TYPE 1 21"	STORM SEWERS, CLASS A, TYPE 2 21"	STORM SEWERS, CLASS A, TYPE 1 24"	STORM SEWERS, CLASS A, TYPE 2 24"	STORM SEWERS, CLASS A, TYPE 3 24"	STORM SEWERS, CLASS A, TYPE 2 30"	STORM SEWERS, CLASS A, TYPE 3 30"	STORM SEWERS, CLASS A, TYPE 1 36"	STORM SEWERS, CLASS A, TYPE 2 36"	STORM SEWERS, CLASS A, TYPE 3 36"	STORM SEWERS, CLASS A, TYPE 1 42"	STORM SEWERS, CLASS A, TYPE 2 42"	STORM SEWERS, CLASS A, TYPE 3 42"	TRENCH BACKFILL (CUY D)
124.5	S-124.5	S-124.4	725.00	724.13	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	(FEET)	3
C-20.0	S-C-20.0-UP	S-C-20.0-DN	712.30	711.90		43																				130
C4-1.0	C4-1.0-UP	C4-1.0-DN	729.75	729.39													(199) X2									130
C-51	C5-1.3	C5-1.2	722.66	721.73																						14
C5-1.0	C5-1.0-UP	C5-1.0-DN	718.01	717.78																						513
C5-2.0	C5-2.0-UP	C5-2.0-DN	722.19	721.70															90							0
C5-3.0	C5-3.0-UP	C5-3.0-DN	722.01	721.78																	(122)X2					78
C5-3.1	C5-3.1-UP	S-C5-3.1	725.30	725.02																						190
C5-3.2	S-C5-3.1	C5-3.1-DN	725.00	724.84																						117
C6-1.0	C6-1.0-UP	C6-1.0-DN	725.29	724.65																(240)X3						282
C7-1.0	S-227.5	S-C7-1.01	725.67	725.45											108											25
C7-1.1	S-C7-1.02	S-227.5	726.06	725.67											126											19
M-1	M-1	M-3	714.60	714.10		94																				17
M-3	M-3	M-4	714.05	714.00		11																				0
M-5	M-5	M-6	722.00	718.13			77																			41
M-6	M-6	M-7	716.60	715.00			32																			10
P-100	S-101A	S-100A	723.64	722.78					247																	10
P-101.5	S-102A	S-C1-1.0	723.31	723.00									146													29
P-102	S-103A	S-102A	723.84	723.32									247													56
P-102.5	S-103.5	S-103A	724.32	723.84										217												61
P-103	S-104A	S-103.5	724.37	724.32										27												9
P-104	S-104.5A	S-104A	725.25	724.61					247																	86
P-104.5	S-105A	S-104.5A	726.60	725.50			247																			60
P-106	S-106A	S-106.5	727.15	726.95											78											6
P-107	S-107A	S-106A	727.92	727.30						202																51
P-107.5	S-107.5	S-107A	728.51	727.92						197																53
P-108	S-108A	S-107.5	728.67	728.53						47																13
P-109	S-109A	S-109.5	729.31	729.06						102																34
P-109.5	S-109.5	S-110A	729.04	728.69						142																63
P-110A	S-110A	S-C3-1.0	728.68	728.39						48																28
P-111	S-111A	S-C3-1.0	731.00	729.02						193																73
P-112	S-112A	S-111A	732.30	731.07					247																	48
P-113	S-113A	S-112A	733.21	732.39		244																				37
P-114	S-114A	S-115A	728.04	727.50			247																			234
P-115	S-115A	S-115.5	727.50	727.41						37																36
P-115.5	S-115.5	S-116A	727.41	726.90						207																196
P-116	S-116A	S-116.5	726.84	726.68										72												70
P-116.5	S-116.5	S-117A	726.68	726.32										172												161
P-117	S-117A	S-117.5	726.38	726.29																						39
P-117.5	S-117.5	S-118A	725.78	725.34																						126
P-118	S-118A	S-118C	725.84	725.64																						100
P-119	S-119A	S-118C	725.72	725.32						126																102
P-120	S-120A	S-119A	727.82	725.72																						121
P-121	S-121A	S-121.5	728.08	727.79		67																				8
P-121.5	S-121.5	S-122A	727.79	727.00						173																21
P-122	S-122A	S-122C	727.00	726.00						87																14
P-123	S-123A	S-C5-1.1	726.17	724.81			45																			13
P-124	S-124A	S-C5-1.1	722.23	722.04																					191	140
P-125	S-125A	S-124A	722.80	722.23																				68		37
P-126	S-126A	S-125A	722.82	722.80																						6
P-127	S-127A	S-126A	723.33	722.82																			12			6
P-127.4	S-127.4	S-127A	724.29	723.33																						35
P-127.5	S-127.5	S-127.4	725.49	724.29																						43
P-128	S-128A	S-127.5	725.76	725.49																						9
P-129	S-129A	S-128A	730.16	725.76						247																68
P-130	S-130A	S-129A	734.42	730.16						247																57
P-131	S-131A	S-130A	738.93	734.42		247																				57
P-132	S-132A	S-131A	743.34	738.93		247																				51
P-133	S-133A	S-132A	746.68	743.34		247																				51
P-134	S-134A	S-135A	747.04	745.76			117																			21
P-135	S-135A	S-136A	745.76	744.46			247																			63
P-136	S-136A	S-137A	744.46	743.41						247																64
P-137.1	S-137.1	S-137.2	728.85	728.42							16															0
P-137.2	S-137.2	S-137.5	717.42	716.63								29														0
P-139	S-139A	S-140A	741.41	737.95		247																				51
P-140	S-140A	S-141A	737.68	733.77						237																59
P-141	S-141A	S-142A	733.77	729.52						247																65

FILE NAME =	DESIGNED -	REVISED -
...D468620-shr-drain-schedule_04.dgn	DRAWN -	REVISED -
USER NAME = afowler	CHECKED -	REVISED -
PLOT DATE = 7/26/2012	DATE - JULY 20, 2012	REVISED -



**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

DRAINAGE SCHEDULE

SCALE: SHEET NO. 5 OF 9 SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
• 90-[14R(14HB-4,14,14HB)BR]	TAZEWELL		2433	1660
			CONTRACT NO. 68620	
ILLINOIS FED. AID PROJECT				