

# SCHEDULE OF QUANTITIES

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
595	1-3-K	ROCK ISLAND	476	48
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

50104400 CONCRETE HEADWALL REMOVAL JOHN DEERE ROAD RT. STA. 409+98 LT. STA. 411+06	EACH	54213660 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15" JOHN DEERE ROAD RT. STA. 396+00	EACH	550A0050 STORM SEWERS, CLASS A, TYPE 1 12" 52ND AVENUE LT. STA. 211+15-211+90 LT. STA. 211+90-213+15 RT. STA. 211+75-213+00 LT. STA. 214+50-215+75	FT.
	1		1		70
	1		1		120
TOTAL	2		1		118
50105200 REMOVE EXISTING CULVERTS 52ND AVENUE LT. & RT. STA. 1169+70 LT. & RT. STA. 1169+82 LT. & RT. STA. 1169+93.5	EACH	54213663 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18" BLACKHAWK ROAD LT. STA. 1153+00	EACH	550A0070 STORM SEWERS, CLASS A, TYPE 1 15" 52ND AVENUE LT. STA. 1174+15-211+15	FT.
	1		1		12
	1		1		24
TOTAL	3		3		8
50300255 CONCRETE SUPERSTRUCTURE MILAN BELTWAY RT. STA. 364+21.36-364+38.84 RT. STA. 381+17.45-381+36.22	C.Y.	54213669 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24" JOHN DEERE ROAD RT. STA. 388+25	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	2.15		1		197
	2.15		1		197
TOTAL	4.30		2		246
54001001 BOX CULVERT END SECTIONS, CULVERT NO. 1 44TH STREET CONNECTOR LT. & RT. STA. 3+19.43	EACH	54213681 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 36" VALLEY VIEW LT. STA. 152+15 RT. STA. 152+60	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	2		1		160
TOTAL	2		2		6
54001002 BOX CULVERT END SECTIONS, CULVERT NO. 2 JOHN DEERE ROAD LT. & RT. STA. 393+50	EACH	54215547 METAL END SECTIONS 12" MILAN BELTWAY LT. STA. 356+91 RT. STA. 356+91	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	2		1		78
TOTAL	2		2		78
54020303 PRECAST CONCRETE BOX CULVERT 3' X3' (M273) 44TH STREET CONNECTOR A.R. STA. 3+19.43	FT.	54215547 METAL END SECTIONS 12" MILAN BELTWAY LT. STA. 356+91 RT. STA. 356+91	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	50		1		78
TOTAL	50		1		94
54020502 PRECAST CONCRETE BOX CULVERT 5' X2' (M273) JOHN DEERE ROAD LT. & RT. STA. 393+50	FT.	54215547 METAL END SECTIONS 12" MILAN BELTWAY LT. STA. 356+91 RT. STA. 356+91	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	146		1		90
TOTAL	146		1		106
542A0223 PIPE CULVERT, CLASS A, TYPE 1, 18" 44TH STREET CONNECTOR LT. & RT. STA. 5+68.44	FT.	54215547 METAL END SECTIONS 12" MILAN BELTWAY LT. STA. 356+91 RT. STA. 356+91	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	44		1		14
TOTAL	44		1		138
542A1060 PIPE CULVERT, CLASS A, TYPE 2, 15" 52ND AVENUE RT. STA. 1169+28+7-1169+78.7	FT.	54215547 METAL END SECTIONS 12" MILAN BELTWAY LT. STA. 356+91 RT. STA. 356+91	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	50		1		78
TOTAL	50		1		6
542A3391 PIPE CULVERT, CLASS A, TYPE 5, 36" 52ND AVENUE LT. & RT. STA. 1157+72.4	FT.	54215547 METAL END SECTIONS 12" MILAN BELTWAY LT. STA. 356+91 RT. STA. 356+91	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	206		1		40
TOTAL	206		1		12
54213657 PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12" JOHN DEERE ROAD RT. STA. 399+50 RT. STA. 401+65 RT. STA. 403+80 RT. STA. 406+00 RT. STA. 408+50 RT. STA. 411+00 RT. STA. 414+65	EACH	54215550 METAL END SECTIONS 15" MILAN BELTWAY RT. STA. 364+00	EACH	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	1		1		34
	1		1		64
	1		1		48
	1		1		16
	1		1		52
	1		1		44
	1		1		16
52ND AVENUE LT. STA. 1167+50	1	54248510 CONCRETE COLLAR 68' RT. STA. 166+84.5 43' RT. STA. 167+26.4	C.Y.	550A0340 STORM SEWERS, CLASS A, TYPE 2 12" MILAN BELTWAY STA. 358+90-360+90 STA. 360+90-362+90	FT.
	1		0.11		76
RAMP 1 RT. STA. 1+15	1		0.11		10
VALLEY VIEW RT. STA. 152+75	1		0.11		10
	1		0.11		86
	1		0.11		116
	1		0.11		144
	1		0.11		72
	1		0.11		42
	1		0.11		72
	1		0.11		42
	1		0.11		48
TOTAL	12		0.22		98