

FILE NAME = S:\Projects\2009_0085\09-22 ESCA P1B 151 51 Phase 1 I1 D9\Work Order- 8\CA00\CA00 Sheets\N 039-2028\0978197-shit-schedule.dgn
MODEL = Default
PLOT DRIVER = V8i,PDF, .ltx17,plotf9

EARTHWORK SCHEDULE						
	SUITABLE EARTH EXCAVATION	SUITABLE EARTH EXCAVATION ADJUSTED FOR SHRINKAGE	SUITABLE INCIDENTAL EXCAVATION MATERIAL	SUITABLE INCIDENTAL EXC. MATERIAL ADJUSTED FOR SHRINKAGE	EMBANKMENT (NOT A PAY ITEM)	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-)
LOCATION	CU YD	CU YD	CU YD	CU YD	CU YD	CU YD
NW & SW QUADRANT CUTS & FILLS	53	40			88	-48
NE & SE QUADRANT CUTS & FILLS	47	35			38	-3
EXCAVATION FOR PGE & CAPPING	330	247				+247
EXCAVATION FOR RIPRAP	115•	0				0
EXCAVATION FOR CULVERT			80	60		+60
TOTALS	545	322	80	60	126	+256

NOTES:

1. EXCAVATION USED AS EMBANKMENT = (SUITABLE EARTH EXCAVATION + SUITABLE INCIDENTAL EXCAVATION)•0.75
- NOT SUITABLE AS EMBANKMENT

EROSION CONTROL SCHEDULE			
	TEMPORARY EROSION CONTROL SEEDING (2 APPS)	PERIMETER EROSION BARRIER	INLET AND PIPE PROTECTION
LOCATION	POUND	FOOT	EACH
NW QUADRANT CUTS & FILLS	8	145	2
NE QUADRANT CUTS & FILLS	3	127	
SW QUADRANT CUTS & FILLS	12	240	
SE QUADRANT CUTS & FILLS	3	162	
TOTALS	26	674	2

SEEDING SCHEDULE									
	SEEDING, CLASS 2A	SEEDING, CLASS 7	NITROGEN FERTILIZER NUTRIENT	PHOSPHOROUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT	AGRICULTURE GROUND LIMESTONE	MULCH, METHOD 2	EROSION CONTROL BLANKET	TURF REINFORCE MAT
LOCATION	ACRE	ACRE	POUND	POUND	POUND	TON	ACRE	SQ YD	SQ YD
NW QUADRANT CUTS & FILLS	0.040	0.040	4	4	4	0.08	0.08	43	17
NE QUADRANT CUTS & FILLS	0.010	0.010	2	2	2	0.03	0.04		
SW QUADRANT CUTS & FILLS	0.060	0.060	6	6	6	0.12	0.12		
SE QUADRANT CUTS & FILLS	0.015	0.015	2	2	2	0.02	0.06		
TOTALS	0.125	0.125	14	14	14	0.25	0.30	43	17

GUARDRAIL REMOVAL SCHEDULE	
	FOOT
SN 039-2028 - (IL 3) RT	130
SN 039-2028 - (IL 3) LT	216
TOTALS	346

REMOVAL SCHEDULE	
	PAVEMENT REMOVAL
LOCATION	SQ YD
STA 475+83.00 TO 476+47.00 (EX RDWY)	190
STA 475+83.00 TO 476+47.00 (STG 1 WIDEN-RT)	32
STA 476+81.00-SIDEROAD RT	47
STA 474+82.58 TO 475+61.79 - RT	31
STA 475+47.66 TO 475+95.03 - LT	19
TOTALS	319

F & E ROW MARKERS SCHEDULE	
	F&E ROW MARKERS
LOCATION	EACH
STA 474+56.67, 45' RT	1
STA 474+64.13, 40' RT	1
STA 475+00.00, 40' LT	1
STA 475+00.00, 45' LT	1
STA 477+00.00, 40' LT	1
STA 477+00.00, 45' LT	1
STA 477+50.00, 40' RT	1
STA 477+50.00, 45' RT	1
TOTALS	8

PAVEMENT MARKING SCHEDULE				
	DESCRIPTION	SHORT-TERM PAVEMENT MARKING ①	PAINT PAVEMENT MARKING - LINE 4"	TEMP PAVEMENT MARKING - LINE 4"
LOCATION		FOOT	FOOT	FOOT
STA 472+90.00 TO 479+32.00, CL	YELLOW SKIP-DASH	136	161	161
STA 474+77.48 TO 477+60.10, RT	WHITE EDGE	24•	283	283
STA 474+54.66 TO 477+56.80, LT	WHITE EDGE	32•	303	303
TOTALS		192	747	747

- ① INCLUDES 1 ADDITIONAL APPLICATION
- 4' WHITE STRIPES @ 45° ANGLE @ 100' CTS

WORK ZONE AND PAVEMENT MARKING REMOVAL SCHEDULE			
	PAVEMENT MARKING DESCRIPTION	WORK ZONE PAVEMENT MARKING REMOVAL	PAVEMENT MARKING REMOVAL
LOCATION		SQ FT	SQ FT
STA 472+90.00 TO 479+32.00, CL	YELLOW SKIP-DASH	54	39
STA 474+77.48 TO 477+60.10, RT	WHITE EDGE	95	95
STA 474+54.66 TO 477+56.80, LT	WHITE EDGE	101	
STA 474+54.66 TO 475+83.00, LT	WHITE EDGE		43
STA 476+47.00 TO 477+56.80, LT	WHITE EDGE		37
TOTALS		250	214

BASE COURSE SCHEDULE	
	BASE COURSE WIDENING, 10"
LOCATION	SQ YD
STA 474+55.00 TO 477+75.00, RT	160
STA 474+43.00 TO 477+87.00, LT	172
TOTAL	332

SHOULDER SCHEDULE	
	HMA SHOULDERS, 8"
LOCATION	SQ YD
STA 474+85.00 TO 476+75.44, RT	173
STA 475+51.18 TO 478+51.00, LT	204
TOTAL	377

PCC PAVEMENT SCHEDULE		
	PCC PAVEMENT 10"	PAVEMENT FABRIC
LOCATION	SQ YD	SQ YD
STA 475+83.00 TO 476+47.00	185	185
TOTALS	185	185

RAISED REFLECTIVE PAVEMENT MARKER SCHEDULE			
	RRPM	REPLACEMENT REFLECTOR	RRPM, REFLECTOR REMOVAL
LOCATION	EACH	EACH	EACH
STA 473+43.00		1	1
STA 474+23.00		1	1
STA 475+03.00		1	1
STA 475+83.00	1		
STA 476+63.00		1	1
STA 477+43.00		1	1
STA 478+23.00		1	1
STA 479+03.00		1	1
TOTALS	1	7	7

GUARDRAIL SCHEDULE										
	SPBGR, TYPE A, 6 FOOT POSTS	SPBGR, (SHORT RADIUS)	TRAFFIC BARRIER TERMINAL				GUARDRAIL MARKERS, TYPE A	BARRIER WALL MARKERS, TYPE B	TERMINAL MARKER, DIRECT APPLIED	STEEL RAILING, TYPE 2399
LOCATION	FOOT	FOOT	TYPE 6A	TYPE 6A (SPECIAL)	TYPE 1 (SPECIAL) TANGENT	TYPE 1 (SPECIAL) FLARED	EACH	EACH	EACH	FOOT
STRUCTURE NO. 039-2028 - NW		25		1			2			
STRUCTURE NO. 039-2028 - NE				1		1	2		1	
STRUCTURE NO. 039-2028 - SW	112.5		1		1		3		1	
STRUCTURE NO. 039-2028 - SE		12.5		1			1			
STRUCTURE NO. 039-2028 - HEADWALLS								2		56
TOTALS	112.5	37.5	1	3	1	1	8	2	2	56

 QUIGG ENGINEERING INC	USER NAME = mmann	DESIGNED - MCV	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES STRUCTURE NO. 039-2028			F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	PLOT SCALE = 40.0000 ' / in.	DRAWN - CMM	REVISED -					312	123B-3	JACKSON	58	7
	PLOT DATE = 12/6/2011	CHECKED - MTM	REVISED -					CONTRACT NO. 78197				
		DATE - 11/10/11	REVISED -					ILLINOIS FED. AID PROJECT				
SCALE: N.T.S.		SHEET NO. 1 OF 1 SHEETS		STA.		TO STA.						