SUMMARY OF EARTHWORK - IL 49								
LOCATION	CUT	ADJUSTED CUT UT (25% FILL SHRINKAGE)		FURNISHED EXCAVATION				
	CU YD	CU YD	CU YD	CU YD				
STAGE I - STA 208+50 TO STA 210+50	5.6	4.2	58.3	54				
STAGE I - STA 212+00 TO STA 214+00	2.8	2.1	4.6	3				
STAGE II - STA 208+50 TO STA 210+50	27.8	20.9	70.4	50				
STAGE II - STA 212+00 TO STA 214+00	21.3	16.0	27.8	12				
TR 2100N STA 14+00 TO 15+00	0.0	0.0	7.0	7				
EARTHWORK TOTALS	58	43	168	125				

SEEDING SCHEDULE									
LOCATION			ROGEN FERTILIZER PHOSPHOROUS POTASSIUM NUTRIENT FERTILIZER NUTRIENT NUTF		MULCH METHOD 2	EROSION CONTROL BLANKET	TEMPORARY EROSION CONTROL SEEDING		
	ACRE	LB	LB	LB	ACRE	SQ YD	LB		
STA 208+50 TO STA 210+50	0.22	19.98	19.98	19.98	0.05	841.13	22		
STA 212+00 TO STA 214+00	0.06	5.58	5.58	5.58	0.02	199.39	6		
TR 2100N STA 14+00 TO STA 15+00	0.02	1.71	1.71	1.71	0.01	42.94	2		
TOTALS	0.250	27	27	27	0.250	1083	30		

NOTE: PAY ITEMS CALCULATED IN ACRES ROUNDED TO THE NEAREST 0.25 Ac. NOTE: MULCH METHOD 2 IS TO BE USED FOR SLOPES FLATTER THAN 1:3. FOR SLOPES 1:3 AND STEEPER, EROSION CONTROL BLANKET IS TO BE USED.

APPROACH SLAB REMOVAL SCHEDULE									
APPROXIMATE STATION	WIDTH	APPROXIMATE LOCATION	APPROACH SLAB REMOVAL						
	FT		SQ. YD						
210+40.16 TO 210+64.53	24	EX SN 092-0171	64.99						
211+57.47 TO 211+81.84	24	EX SN 092-0171	64.99						
Т	130								

GUARDRAIL REMOVAL SCHEDULE						
LOCATION	GUARDRAIL REMOVAL					
	(FOOT)					
SOUTHWEST OF SN 092-0171	115					
SOUTHEAST OF SN 092-0171	203					
NORTHWEST OF SN 092-0171	216					
NORTHEAST OF SN 092-0171	357					
TOTAL	891					

BASE COURSE (OPTION)						
LOCATION STATION TO STATION	BASE COURSE (OPTION)					
	SQ YD					
LT STA 209+07.70 TO STA 210+71.37	27.30					
RT STA 209+07.70 TO STA 210+59.36	25.35					
LT STA 211+62.64 TO STA 212+85.71	20.48					
RT STA 211+50.63 TO STA 212+69.91	19.77					
TOTALS	93					

PAVEMENT REMOVAL SCHEDULE								
LOCATION STA TO STA	WIDTH	PVT REM						
	FT	SQ. YD						
210+29.36 TO 210+40.16	30	36						
210+40.16 TO 210+64.53	6*	16.25						
211+57.47 TO 211+81.84	6*	16.25						
211+81.84 TO 211+92.64	30	36						
WIDENING AT PR APPR SLAB	1.5	5						
WIDENING AT PR APPR SLAB	1.5	5						
TOTAL		114						

*3' each side of existing approach slab

TEMP	TEMPORARY DITCH CHECKS								
LOCATION STATION/OFFSET	TEMPORARY DITCH CHECKS (FEET)								
	FEET								
STA 209+50, 42.63 LT	8								
STA 210+00, 42.71 LT	8								
STA 210+50, 41.24 LT	8								
STA 211+62, 38.27 LT	8								
STA 212+47, 35.72 LT	8								
TOTALS	40								

FILE NAME =	USER NAME = CFC	DESIGNED -	REVISED -						F.A.P.	SECTION	COUNTY	TOTAL SHEET
\v8-ns\D570615-sht-schedule.dgn		DRAWN -	REVISED -	STATE OF ILLINOIS		SCHEDULE OF QU	JANTITIES		840	120BR-1	VERMILION	44 6
	PLOT SCALE = 100.0000 '/ IN.	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION								T NO. 70615
	PLOT DATE = 6/14/2011	DATE -	REVISED -		SCALE:	SHEET NO. 1 OF 2 SHEETS	STA.	TO STA.	FED. ROAD DIS	T. NO. ILLINOIS FED. A		

STONE RIPRAP SCHEDULE							
APPROXIMATE STATION	LT/RT	STONE RIPRAP, CL A5	FILTER FABRIC				
		SQ YD	SQ YD				
210+52.5 TO 211+62.2	RT	267	267				
TOTAL		267	267				

*RIPRAP WITHIN 10' OF EDGES OF STRUCTURE QUANTIFIED IN STRUCTURE PLANS.