

### SCHEDULE OF QUANTITIES

EROSION CONTROL QUANTITIES						
LOCATION				PERIMETER EROS BAR (FOOT) QUANTITY	TEMP DITCH CHECK (EACH) QUANTITY	FAB FORM CONC REV MAT (SQ YD) QUANTITY
STATION 0+89 LT	TO	STATION 1+79 LT	90			61
STATION 1+00	TO	STATION 1+67	67	150		
STATION 1+33 LT			8		1	
STATION 1+16 RT	TO	STATION 1+48 LT	32			126
STATION 1+60 LT			8		1	
STATION 1+69 RT	TO	STATION 2+26 RT	57			37
STATION 1+70	TO	STATION 2+50	80	200		
STATION 1+76 RT			8		1	
STATION 1+90 RT	TO	STATION 2+20 LT	30			118
STATION 1+93 RT			8		1	
STATION 2+07 RT			8		1	
TOTAL				350.00	5	342.00

PAVEMENT QUANTITIES															
LOCATION				HMA BC IL-19.0 N50 1.5" (TON) QUANTITY	HMA SC D N50 1.5" (TON) QUANTITY	AGG BASE CSE TYB 12" (SQ YD) QUANTITY	BIT MAT (PRIME CT) (GALLON) QUANTITY	AGG (PRIME CT) (TON) QUANTITY	PAVEMENT REM (SQ YD) QUANTITY	AGG SHDRS TY A 8" (SQ YD) QUANTITY	STEEL PB GUARD RAIL TY B (FOOT) QUANTITY	TRAF BAR TERM T1 (EACH) QUANTITY	TRAF BAR TERM T1 SPL TAN (EACH) QUANTITY	TRAF BAR TERM T6A (EACH) QUANTITY	MONO DIR GUARDRAIL REFL (EACH) QUANTITY
STATION 0+34 RT	TO	STATION 1+30 RT	150								55				
STATION 1+35 LT	TO	STATION 1+47 LT	70									1			
STATION 1+00	TO	STATION 1+38.52	39	7.3	7.3	86.7	8.67	0.17							
STATION 1+00	TO	STATION 1+04.5	4.5												
STATION 1+05 RT	TO	STATION 1+30 RT	25												
STATION 1+22 LT	TO	STATION 1+47 LT	25							9.72					
STATION 1+35	TO	STATION 1+38	3							9.72					
STATION 1+00	TO	STATION 1+52	52												
STATION 1+38.52	TO	STATION 1+97.55	60	16.8	16.8		20.00	0.40	115.56						
STATION 1+85	TO	STATION 2+50	65						144.44						
STATION 1+90 RT	TO	STATION 2+15 RT	25							9.72					
STATION 1+90 RT	TO	STATION 2+85 RT	90									1		1	
STATION 1+97	TO	STATION 2+00	3												
STATION 1+97.55	TO	STATION 2+50	53	9.9	9.9	117.8	11.78	0.24							
STATION 2+05 LT	TO	STATION 2+30 LT	25							9.72					
STATION 2+07 LT	TO	STATION 3+57 LT	150								55		1	1	7
STATION 2+45.5	TO	STATION 2+50	4.5												
TOTAL				34	34	204	40	0.8	260	38.9	110	1	3	4	14

EARTHWORK QUANTITIES												
LOCATION				EARTH EXCAVATION (CU YD) QUANTITY	FURNISHED EXCAVATION (CU YD) QUANTITY	CHANNEL EXCAVATION (CU YD) QUANTITY	SEEDING, CLASS 2A (ACRE) QUANTITY	NITROGEN FERT NUTR (POUND) QUANTITY	PHOSPHORUS FERT NUTR (POUND) QUANTITY	POTASIUM FERT NUTR (POUND) QUANTITY	MULCH METHOD 2 (ACRE) QUANTITY	COMMENTS
STATION 1+00 LT	TO	STATION 1+75 LT	100				0.09	8	8	8	0.09	Min. Seeding & Nutrient Quantities for bidding purposes shall cover 0.25 acres
STATION 1+00 RT	TO	STATION 1+68 LT										
STATION 1+00	TO	STATION 2+50	150	108.0	75.0							
STATION 1+45	TO	STATION 1+67	30			166.7						
STATION 1+65 RT	TO	STATION 2+25 LT										
STATION 1+75	TO	STATION 1+95	30			111.1						
STATION 2+20 LT	TO	STATION 2+50 LT	30				0.01	1	1	1	0.01	
STATION 2+00 RT	TO	STATION 2+25 RT	25				0.01	1	1	1	0.01	
TOTAL=				108.0	75.0	277.8	0.10	9	9	9	0.10	Min. Mulch Quantity for bidding = 0.25 Acre

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REVISIONS			
NO.	DATE	DESCRIPTION	APPROVED


DESIGNED AJS  
 DRAWN AJS, JLA  
 CHECKED EEA  
 DATE 06/10/09



ILLINOIS PROFESSIONAL DESIGN FIRM PE/SE, LICENSE #184-001138

**SCHEDULE OF QUANTITIES**

PEORIA COUNTY HIGHWAY DEPT.



MCCULLOUGH ROAD BRIDGE #072-3063  
 6915 W. PLANK ROAD  
 PEORIA, ILLINOIS 61604