

# SCHEDULE OF QUANTITIES

**48101200 AGGREGATE SHOULDERS, TYPE B**

TON	LOCATION				
<b>IL 251</b>					
112.2	Sta	447 + 00	-	450 + 50	Shoulder - LT
72.9	Sta	447 + 00	-	449 + 27	Shoulder - RT
27.9	Sta	449 + 63	-	450 + 50	Shoulder - RT
16.0	Sta	446 + 50	-	447 + 00	Transition from Existing Shoulder to Proposed - LT
16.0	Sta	446 + 50	-	447 + 00	Transition from Existing Shoulder to Proposed - RT
16.0	Sta	450 + 50	-	451 + 00	Transition from Existing Shoulder to Proposed - LT
16.0	Sta	450 + 50	-	451 + 00	Transition from Existing Shoulder to Proposed - RT
99.4	Sta	640 + 50	-	643 + 60	Shoulder - LT
99.4	Sta	640 + 50	-	643 + 60	Shoulder - RT
16.0	Sta	640 + 00	-	640 + 50	Transition from Existing Shoulder to Proposed - LT
16.0	Sta	640 + 00	-	640 + 50	Transition from Existing Shoulder to Proposed - RT
16.0	Sta	643 + 60	-	644 + 10	Transition from Existing Shoulder to Proposed - LT
16.0	Sta	643 + 60	-	644 + 10	Transition from Existing Shoulder to Proposed - RT
<b>540.1</b>	<b>TOTAL</b>				

**48203019 HOT-MIX ASPHALT SHOULDERS, 5 1/2"**

SQ YD	LOCATION				
<b>IL 251</b>					
77.8	Sta	447 + 00	-	450 + 50	Shoulder - LT
77.8	Sta	447 + 00	-	450 + 50	Shoulder - RT
88.9	Sta	640 + 50	-	643 + 60	Shoulder - LT
88.9	Sta	640 + 50	-	643 + 60	Shoulder - RT
<b>293.3</b>	<b>TOTAL</b>				

**50100300 REMOVAL OF EXISTING STRUCTURES, NO.1**

EACH	LOCATION				
<b>IL 251</b>					
1	Sta	642 + 05			AR Concrete Box Culvert (12' x 5') - Double Cell
<b>1</b>	<b>TOTAL</b>				

**50100400 REMOVAL OF EXISTING STRUCTURES, NO.2**

EACH	LOCATION				
<b>IL 251</b>					
1	Sta	448 + 61			AR Concrete Box Culvert (5' x 4') - Single Cell
<b>1</b>	<b>TOTAL</b>				

**50104400 CONCRETE HEADWALL REMOVAL**

EACH	LOCATION				
<b>IL 251</b>					
1	Rt. Sta	449 + 35			(PE) Entrance
1	Rt. Sta	449 + 56			(PE) Entrance
<b>2</b>	<b>TOTAL</b>				

**51500100 NAME PLATES**

EACH	LOCATION				
<b>IL 251</b>					
1	Sta	448 + 61			
1	Sta	642 + 05			
<b>2</b>	<b>TOTAL</b>				

**54001001 BOX CULVERT END SECTION, CULVERT NO.1**

EACH	LOCATION				
<b>IL 251</b>					
2	Sta	448 + 61			Rt
<b>2</b>	<b>TOTAL</b>				

**54010504 PRECAST CONCRETE BOX CULVERT 5' X 4'**

FOOT	LOCATION				
<b>IL 251</b>					
144	Sta	448 + 61			(Double cell - 2 @ 72')
<b>144</b>	<b>TOTAL</b>				

**542D0220 PIPE CULVERTS, CLASS D, TYPE 1, 15"**

FOOT	LOCATION				
<b>IL 251</b>					
42	Sta	449 + 50			(PE) Entrance RT
<b>42</b>	<b>TOTAL</b>				

**54213450 END SECTIONS 15"**

EACH	LOCATION				
<b>IL 251</b>					
1	Sta	449 + 26			RT
1	Sta	449 + 67			RT
<b>2</b>	<b>TOTAL</b>				

**61133100 FIELD TILE JUNCTION VAULTS, 2' DIA.**

EACH	LOCATION				
<b>IL 251</b>					
2	Sta	447 + 00	-	450 + 50	(As Directed by the Engineer)
1	Sta	642 + 00	@ 67.5' LT		8" DIA. CMP
1	Sta	642 + 24	@ 67.5' LT		12" DIA. CMP
1	Sta	642 + 30	@ 67.5' LT		8" DIA. PVC
1	Sta	642 + 41	@ 67.5' LT		12" DIA. CMP
<b>6</b>	<b>TOTAL</b>				

**61140000 STORM SEWERS (SPECIAL) 8"**

FOOT	LOCATION				
<b>IL 251</b>					
50	Sta	447 + 00	-	450 + 50	(As Directed by the Engineer)
<b>50</b>	<b>TOTAL</b>				

**61140100 STORM SEWERS (SPECIAL) 10"**

FOOT	LOCATION				
<b>IL 251</b>					
50	Sta	447 + 00	-	450 + 50	(As Directed by the Engineer)
6	Sta	642 + 0	@ 67.5' LT		Existing 8" DIA. CMP
8.7	Sta	642 + 30	@ 67.5' LT		Existing 8" DIA. PVC
<b>64.7</b>	<b>TOTAL</b>				

**61140200 STORM SEWERS (SPECIAL) 12"**

FOOT	LOCATION				
<b>IL 251</b>					
50	Sta	447 + 00	-	450 + 50	(As Directed by the Engineer)
<b>50</b>	<b>TOTAL</b>				

**61140300 STORM SEWERS (SPECIAL) 14"**

FOOT	LOCATION				
<b>IL 251</b>					
8.1	Sta	642 + 24	@ 67.5' LT		12" DIA. CMP
9.9	Sta	642 + 41	@ 67.5' LT		12" DIA. CMP
<b>18</b>	<b>TOTAL</b>				

**63200310 GUARDRAIL REMOVAL**

FOOT	LOCATION				
<b>IL 251</b>					
303.1	Sta	640 + 27	-	643 + 29	
303.7	Sta	640 + 80	-	643 + 84	
<b>606.8</b>	<b>TOTAL</b>				