

**LANDSCAPING**

LOCATION	SEEDING CLASS 2A	MULCH, METHOD 2	NITROGEN FERTILIZER NUTRIENT	PHOSPHOROUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT
STATION TO STATION	ACRE	ACRE	POUND		
<b>US 150 S.N. 090-0038</b>					
47+35.00 48+36.92 LT	0.02	0.02	1.80	1.80	1.80
47+35.00 47+47.52 RT	0.004	0.002	0.36	0.36	0.36
47+59.52 49+87.54 RT	0.08	0.08	7.20	7.20	7.20
48+66.83 50+94.03 LT	0.14		12.60	12.60	12.60
50+05.45 52+05.00 RT	0.06	0.04	5.40	5.40	5.40
<b>N EAST LANE</b>					
10+50.00 11+00.00 RT	0.004	0.004	0.36	0.36	0.36
10+50.00 13+46.59 LT	0.05	0.05	4.50	4.50	4.50
<b>CATHERINE STREET</b>					
50+16.36 51+07.50 RT	0.02	0.02	1.80	1.80	1.80
51+04.53 51+42.71 LT	0.01	0.01	0.90	0.90	0.90
51+42.50 51+64.56 RT	0.01	0.01	0.90	0.90	0.90
51+51.71 51+80.00 LT	0.01	0.01	0.90	0.90	0.90
51+73.33 51+80.00 RT	0.001	0.001	0.09	0.09	0.09
<b>US 150 S.N. 090-0040</b>					
87+61.06 88+46.03 LT	0.03	0.03	2.70	2.70	2.70
88+49.27 89+44.67 LT	0.06	0.06	5.40	5.40	5.40
87+61.06 88+50.00 RT	0.06	0.04	5.40	5.40	5.40
88+50.00 89+56.64 RT	0.05		4.50	4.50	4.50
89+98.94 90+45.25 LT	0.02	0.02	1.80	1.80	1.80
90+58.75 91+10.74 LT	0.01	0.01	0.90	0.90	0.90
91+45.74 91+62.34 LT	0.003	0.003	0.27	0.27	0.27
90+17.90 92+55.43 RT	0.10	0.10	9.00	9.00	9.00
92+88.98 93+00.27 RT	0.003	0.003	0.27	0.27	0.27
<b>TOTAL</b>	<b>0.75</b>	<b>0.75</b>	<b>70</b>	<b>70</b>	<b>70</b>

TOTAL QUANTITIES FOR SEEDING, CLASS 2 AND MULCH, METHOD 2 WERE ROUNDED TO THE NEAREST 0.25 ACRE.  
 TOTAL QUANTITY FOR NUTRIENTS IS THE ROUNDED SEEDED AREA X 90 LBS./ACRE ROUNDED TO THE NEAREST 10 LBS.

**EROSION CONTROL**

LOCATION	PERIMETER EROSION BARRIER
STATION TO STATION	FOOT
<b>US 150 S.N. 090-0038</b>	
47+35.00 47+47.52 RT	12.8
47+37.59 47+98.58 LT	61.0
47+59.52 48+80.61 RT	152.5
48+66.98 48+76.49 LT	13.3
49+02.12 49+87.54 RT	105.2
50+54.11 52+05.00 RT	153.0
51+58.68 52+05.00 LT	46.7
<b>N EAST LN.</b>	
10+76.04 13+36.63 LT	217.1
<b>CATHERINE STREET</b>	
50+19.35 51+00.00 RT	88.4
<b>US 150 S.N. 090-0040</b>	
87+61.06 88+46.00 LT	103.4
87+61.06 89+57.45 RT	269.4
88+59.88 89+42.73 LT	134.6
89+98.94 90+45.25 LT	104.6
90+19.20 93+00.27 RT	330.1
<b>TOTAL</b>	<b>1793</b>

LOCATION	EROSION CONTROL BLANKET
STATION TO STATION	SQ. YD.
<b>US 150 S.N. 090-0038</b>	
48+66.83 50+94.03 LT	651.6
<b>US 150 S.N. 090-0040</b>	
88+50.00 89+56.64 RT	365.3
<b>TOTAL</b>	<b>1017</b>

LOCATION	AGGREGATE DITCH CHECKS
STATION OFFSET	EACH
<b>N EAST LANE</b>	
11+30.33 LT 28.8 FT.	1
12+62.77 LT 17.9 FT.	1
<b>TOTAL</b>	<b>2</b>

LOCATION	INLET & PIPE PROTECTION
STATION OFFSET	EACH
<b>US 150 S.N. 090-0038</b>	
49+07.00 RT 45.3 FT.	1
49+08.64 RT 50.2 FT.	1
<b>N EAST LANE</b>	
12+03.00 LT 16.8 FT.	1
12+03.00 RT 18.0 FT.	1
<b>US 150 S.N. 090-0040</b>	
92+90.29 RT 34.80 FT.	1
<b>TOTAL</b>	<b>5</b>

**TEMPORARY EROSION CONTROL SEEDING**

LOCATION	POUND
S.N. 090-0038	200
S.N. 090-0040	200
<b>TOTAL</b>	<b>400</b>

**REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL**

LOCATION	CU. YD.
S.N. 090-0038	25
S.N. 090-0040	25
<b>TOTAL</b>	<b>50</b>

**MOBILIZATION**

LOCATION	L SUM
JOBSITE	1
<b>TOTAL</b>	<b>1</b>

**CONSTRUCTION LAYOUT**

LOCATION	L SUM
JOBSITE	1
<b>TOTAL</b>	<b>1</b>

**ENGINEER'S FIELD OFFICE, TYPE A**

	CAL MO
DURATION	14
<b>TOTAL</b>	<b>14</b>

**ENGINEER'S FIELD LABORATORY**

	CAL MO
DURATION	14
<b>TOTAL</b>	<b>14</b>

FILE NAME = E:\0102\Phase II\Schedules.dgn

USER NAME = Plotted by flin

DESIGNED - ST  
 DRAWN - ST  
 CHECKED - FL  
 DATE - 12/2007

REVISED - ----  
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**STATE OF ILLINOIS  
 DEPARTMENT OF TRANSPORTATION**

**SCHEDULE OF QUANTITIES  
 US 150 OVER LITTLE FARM CREEK**

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6757	(105B) BR-2, (105B) BR-3	TAZEWELL	8	133
FED. ROAD DIST. NO. - ILLINOIS FED. AID PROJECT			CONTRACT NO. 68086	