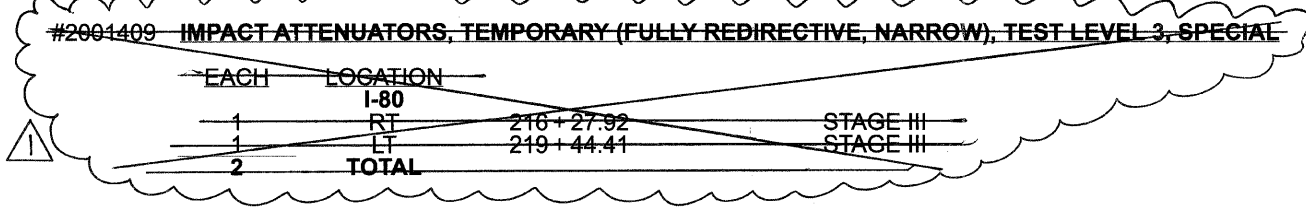


# SCHEDULE OF QUANTITIES



**20200100 EARTH EXCAVATION**

CU YD	LOCATION		
	<b>I-80</b>		
366	RT	205+09 -	216+00
143	LT	212+75 -	216+00
476	LT	219+50 -	230+50
138	RT	219+50 -	222+50
<b>1,123</b>			

**25000210 SEEDING, CLASS 2A**

ACRE	LOCATION		
	<b>I-80</b>		
0.35	RT	205+09 -	216+00
0.45	LT	212+75 -	216+00
0.58	LT	219+50 -	230+50
0.32	RT	219+50 -	222+50
<b>1.75</b>			

**25100630 EROSION CONTROL BLANKET**

SQ YD	LOCATION		
	<b>I-80</b>		
1,694	RT	205+09 -	216+00
2,178	LT	212+75 -	216+00
2,807	LT	219+50 -	230+50
1,549	RT	219+50 -	222+50
<b>8,228</b>			

**28000250 TEMPORARY EROSION CONTROL SEEDING**

POUND	LOCATION		
	<b>I-80</b>		
210	RT	205+09 -	216+00
270	LT	212+75 -	216+00
348	LT	219+50 -	230+50
192	RT	219+50 -	222+50
<b>1,020</b>			

**25000750 MOWING**

ACRE	LOCATION		
	<b>I-80</b>		
0.35	RT	205+09 -	216+00
0.45	LT	212+75 -	216+00
0.58	LT	219+50 -	230+50
0.32	RT	219+50 -	222+50
<b>1.75</b>			

**28000400 PERIMETER EROSION BARRIER**

FOOT	LOCATION		
	<b>I-80</b>		
975	RT	206+25 -	216+00
245	RT	214+30 -	216+75
350	LT	213+00 -	216+50
250	LT	219+00 -	221+50
600	LT	222+00 -	228+00
325	RT	219+25 -	222+50
<b>2,745</b>			

**31100910 SUB-BASE GRANULAR MATERIAL, TYPE A 12"**

SQ YD	LOCATION			
	<b>I-80</b>			
1,077	RT	205+09.04 -	213+51.89	10' Shoulder
423	LT	212+90.13 -	215+96.16	10' Shoulder
220	RT	213+51.89 -	215+24.34	10' Shoulder
260	RT	214+16.82 -	216+26.30	10' Shoulder (Ramp)
279	LT	219+44.46 -	221+46.29	10' Shoulder (Ramp)
366	RT	219+66.25 -	222+43.92	10' Shoulder
201	LT	220+51.90 -	222+32.96	10' Shoulder
1,049	LT	222+32.96 -	230+31.58	10' Shoulder
<b>3,875</b>	<b>TOTAL</b>			

**31200500 STABILIZED SUBBASE - HOT-MIX ASPHALT, 4"**

SQ YD	LOCATION			
	<b>I-80</b>			
246	LT	215+96.16 -	216+39.44	CRC Pavement
265	RT	216+26.11 -	216+69.18	CRC Pavement
304	LT	218+94.64 -	219+43.38	CRC Pavement
244	RT	219+22.97 -	219+66.32	CRC Pavement
<b>1,060</b>	<b>TOTAL</b>			

**40300200 BITUMINOUS MATERIALS (PRIME COAT)**

TON	LOCATION			
	<b>I-80</b>			
0.6	RT	205+09.04 -	213+51.89	10' Shoulder
0.2	LT	212+90.13 -	215+96.16	10' Shoulder
0.7	LT	213+24.14 -	215+96.16	Mainline
0.1	LT	213+24.14 -	215+96.16	6' Shoulder
0.6	RT	213+51.89 -	215+24.34	10' Shoulder
0.1	RT	213+51.85 -	216+26.12	6' Shoulder
0.7	RT	213+51.85 -	216+26.12	Mainline & Ramp
0.1	RT	214+04.24 -	215+24.83	4' Shoulder (Ramp)
0.1	RT	214+16.82 -	216+26.30	10' Shoulder (Ramp)
1.6	LT	219+44.46 -	221+46.29	10' Shoulder (Ramp)
0.7	LT	219+43.38 -	222+33.26	Mainline & Ramp
0.1	LT	219+43.38 -	222+33.26	6' Shoulder
0.2	RT	219+66.25 -	222+43.92	10' Shoulder
0.7	RT	219+66.33 -	222+45.33	Mainline
0.1	RT	219+66.33 -	223+45.33	6' Shoulder
0.1	LT	220+51.90 -	222+32.96	10' Shoulder
0.6	LT	222+32.96 -	230+31.58	10' Shoulder
<b>7.4</b>	<b>TOTAL</b>			

▲ REVISED 4/8/08

FILE NAME =	USER NAME = jordanhd	DESIGNED -	REVISED -	<b>STATE OF ILLINOIS</b>	<b>I-80 SCHEDULE OF QUANTITIES</b>	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
C:\Projects\p200407\d02407\ovr.dgn		DRAWN -	REVISED -	<b>DEPARTMENT OF TRANSPORTATION</b>		.80	81-LHB-D	ROCK ISLAND	120	16
		CHECKED -	REVISED -							
		DATE -	REVISED -		SCALE: _____					CONTRACT NO. 64C74
					SHEET NO. ___ OF ___ SHEETS					FED. ROAD DIST. NO. _____ ILLINOIS FED. AID PROJECT