

SCHEDULE OF QUANTITIES

ROUTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NUMBER
C.H. 49	08-00162-01-RS	VERMILION	39	3

Contract No. 91459

TRENCH BACKFILL 20800150

Location	Cu.Yd.
24' Lt. 801+11	1.0
25' Lt. 801+37	1.0
Total	2.0

AGGREGATE SURFACE COURSE, TYPE B 40200800

Station	Ton
Lt. 495+59	2.0
Lt. 496+07	2.0
Lt. 503+24	2.0
Rt. 508+90	2.0
Lt. 509+32	2.0
Lt. 525+14	2.0
Rt. 525+40	2.0
Lt. 535+84	2.0
Rt. 548+92	2.0
Lt. 551+55	2.0
Lt. 577+25	2.0
Rt. 577+77	2.0
Lt. 585+57	2.0
Lt. 589+37	2.0
Rt. 596+15	2.0
Lt. 602+47	2.0
Rt. 606+47	2.0
Rt. 614+47	2.0
Lt. 615+57	2.0
Lt. 616+10	2.0
Rt. 617+27	2.0
Rt. 619+84	2.0
Lt. 631+79	2.0
Lt. 637+03	2.0
Lt. 637+78	2.0
Rt. 647+36	2.0
Rt. 659+87	2.0
Lt. 660+03	2.0
Lt. 683+00	2.0
Rt. 699+52	2.0
Lt. 702+00	2.0
Rt. 705+93	2.0
Lt. 705+98	2.0
Lt. 719+57	2.0
Lt. 729+47	2.0
Rt. 741+93	2.0
Lt. 764+97	2.0
Lt. 766+08	2.0
Lt. 769+18	2.0
Lt. 779+05	2.0
Rt. 782+22	2.0
Lt. 792+00	2.0
Lt. 800+30	2.0
Total	86.0

SEEDING, CLASS 2 (SPECIAL) 25001000

Station	to Station	Acre
Lt 673+11 (250E)		0.02
Rt 673+03 (250E)		0.02
Lt. 717+60	Lt. 720+00	0.04
Rt. Yates St.		0.02
Total		0.1

AGGREGATE BASE COURSE, TYPE B 35101400

Station	to Station	Ton
Rt 673+03 (250E)		15.0
Lt 673+11 (250E)		13.0
Lt 717+64	Lt 720+00	20.0
Rt 793+78 (Yates St.)		13.0
Lt 798+88	Lt 801+14	32.0
Lt 801+24 (S. Vermilion)		21.0
Lt 801+34	Lt 804+76	49.0
Total		163.0

PREPARATION OF BASE 35800100

AGGREGATE BASE REPAIR 35800200

Location	Preparation of Base (Sq.Yd.)	Aggregate Base Repair (Ton)
Lt 549+05(480E)	93.0	5.0
Rt 562+47(470E)	212.0	5.0
Rt 705+93	19.0	1.0
Rt 741+93	17.0	1.0
Lt 769+18	23.0	1.0
Lt 800+30	23.0	1.0
Lt 803+36	13.0	4.0
Lt 803+65	12.0	4.0
Lt 805+12	15.0	1.0
Total	427.0	23.0

BITUMINOUS MATERIALS (PRIME COAT)

AGGREGATE (PRIME COAT)

Station	to Station	BIT. MAT PRIME COAT (GALLON)	AGG. PRIME COAT (TON)	BIT. MAT. PRIME COAT (GALLON)	AGG. PRIME COAT (TON)
482+66.25 (CH-49)	805+55.6	13589.0	119.0		
7+03 (Champaign St)	10+60	57.0	1.0		
Intersections, Entrances, and Mailbox Turnouts					
Total		13646.0	120.0	554.0	3.0

** Includes Fog Coat on HMA Level Binder

MIXTURE FOR CRACKS, JOINTS, AND FLANGEWAYS 40600400

Station	to Station	Ton
7+03 (Champaign St)	10+60	2.0
491+91 (CH-49)	805+55.6	6.0
Total		8.0

LEVELING BINDER (MACHINE METHOD), N50 40600625

Station	to Station	Ton
492+36	804+95.6	4278.0
Total		4278.0

HOT-MIX ASPHALT SURFACE REMOVAL - BUTTJOINT 40600982

Station	to Station	Sq.Yd.
7+03 (Champaign St)	7+33	63.0
10+30 (Champaign S	10+60	63.0
Rt 673+03		11.0
total		137.0

PORTLAND CEMENT CONCRETE SURFACE REMOVAL- BUTT JOINT 40600985

Station	to Station	Sq.Yd.
482+66.25	482+96..25	148.0
Lt. 673+11 (250E)		35.0
Rt 795+78 (Yates St)		43.0
Lt 801+24 (So.Vermilion)		43.0
Total		269.0

ALLERTON-SIDELL RD. (CH 49) RESURFACING SECTION 08-00162-01-RS	Prepared by: Vermilion County Highway Dept. 2732 Batestown Road Oakwood, Illinois 61858	SCHEDULE OF QUANTITIES
	DSGN: GHS DRN: SMW	
	CHK: GHS DATE: 1/20/2010	