

# SCHEDULE OF QUANTITIES

## EARTH EX. (WIDENING)

LOCATION	CUYD
Bridge Approach Shoulders	156
<b>TOTAL</b>	<b>156</b>

## TEMPORARY RAMP

LOCATION	SQYD
Approach Butt Jts. & Bridge Jts.	115
<b>TOTAL</b>	<b>115</b>

## CONCRETE REMOVAL

LOCATION	CUYD
Jobsite - SN.029-0027 Abutments	14.8
<b>TOTAL</b>	<b>14.8</b>

## BAR SPLICERS

LOCATION	EACH
Proposed Bridge Joints	24
<b>TOTAL</b>	<b>24</b>

## AGGREGATE (EROSION CONTROL)

LOCATION	TON
Existing Guardrail Lengths	72.2
<b>TOTAL</b>	<b>72.2</b>

## HMA ASPHALT SURFACE COURSE, MIX "D", N50

LOCATION	TON
Approach Butt Joint Removal Areas	59
<b>TOTAL</b>	<b>59</b>

## CONCRETE SUPERSTRUCTURE

LOCATION	CUYD
Jobsite - SN.029-0027 Abutments	20.4
<b>TOTAL</b>	<b>20.4</b>

## REM. & RE-ERECT. EXIST. RAILING

LOCATION	FOOT
Nelson Beam Removal Areas	80
<b>TOTAL</b>	<b>80</b>

## BASE COURSE WIDENING, 9"

LOCATION	SQYD
Bridge Approach Shoulders	623
<b>TOTAL</b>	<b>623</b>

## PROTECTIVE COAT

LOCATION	SQYD
Proposed Latex Concrete Deck	445
<b>TOTAL</b>	<b>445</b>

## BRIDGE DECK GROOVING

LOCATION	SQYD
Jobsite - SN.029-0027	430
<b>TOTAL</b>	<b>430</b>

## PERFORMED JOINT STRIP SEAL

LOCATION	FOOT
Proposed Bridge Joints	106
<b>TOTAL</b>	<b>106</b>

## POLY. BIT. MAT. (PRIME COAT)

LOCATION	GAL
Approach Butt Joint Removal Areas	78
<b>TOTAL</b>	<b>78</b>

## APPROACH SLAB REMOVAL

LOCATION	SQYD
Bridge Approaches	9
<b>TOTAL</b>	<b>9</b>

## PRECAST CONCRETE BRIDGE SLAB

LOCATION	SQFT
Bridge Approaches	600
<b>TOTAL</b>	<b>600</b>

## MOBILIZATION

LOCATION	LSUM
Jobsite - SN.029-0027	1
<b>TOTAL</b>	<b>1</b>

## HMA SFC. REM.-BUTT JOINT

LOCATION	SQYD
Bridge Approaches	599
<b>TOTAL</b>	<b>599</b>

## HMA SURFACE REMOVAL (DECK)

LOCATION	SQYD
Jobsite - SN.029-0027	430
<b>TOTAL</b>	<b>430</b>

## REINFORCEMENT BARS, EPOXY COATED

LOCATION	POUND
Proposed Bridge Joints	2720
<b>TOTAL</b>	<b>2720</b>

## T.C.& P. STANDARD 701321

LOCATION	EACH
Jobsite - SN.029-0027	1
<b>TOTAL</b>	<b>1</b>

ST. GEN. DRAFT, STANDARD, BRIDGE CONTRACTS, JOINTS, Joints = Overlaid, 68927, SN.029-0027, IL. 97 over BigCrk.dgn

SN.029-0027 IL.  
97 over BigCrk.

FILE NAME = SN.029-0027 IL.97 over BigCrk.dgn	USER NAME = jonesce	DESIGNED - CEJ	REVISED -	<b>STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION</b>	<b>SCHEDULE OF QUANTITIES US 24 (FAP 317) US 150</b>			F.A.P. RTE. 622	SECTION (128BR-1)I	COUNTY FULTON	TOTAL SHEETS 23	SHEET NO. 4
PLOT SCALE = 1/8" = 1'-0"	CHECKED -	DATE - 02/05/2010	REVISED -		SCALE: _____	SHEET NO. ____ OF ____ SHEETS	STA. _____ TO STA. _____	MISC. BRIDGE REPAIRS	CONTRACT NO. 68927			
PLOT DATE = 2/5/2010	DATE -	REVISED -			FED. ROAD DIST. NO. 4 ILLINOIS FED. AID PROJECT							