## **SCHEDULE OF QUANTITIES**

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

BD4 54740	**************************************						
20100500	41 11	IVAL, ACRES		<u> </u>			
	ACRE	LOCATION	DIR	REMARKS			
	0.33	655+84 TO 658+7		15' BEYOND THE TOE OF SLOPE			
	0.19	706+73 TO 709+4	.3	15' BEYOND THE TOE OF SLOPE			
	0.16	745+69 TO 747+8		15' BEYOND THE TOE OF SLOPE			
	0.03	805+85 TO 805+2		15' BEYOND THE TOE OF SLOPE			
	0.73	722+65 TO 714+0	0 WB	15' BEYOND THE TOE OF SLOPE			
TOTAL	1.44						
28101400	NITROGEN	FÉRTILIZER NUTRIENT	- Andrew Sanda	mmmmmy (			
	POUND	LOCATION	DIR	REMARKS			
\ \ \	33	655+84 TO 658+7		INCLUDES APROX. 50' ACCESS PATH TO SITE 1			
<b>}</b>	20	706+73 TO 709+4	4 EB	INCLUDES APROX. 50' ACCESS PATH TO SITE			
Č	18	745+69 TO 747+6	9 EB	INCLUDES APROX. 50'ACCESS PATH TO SITE?			
Ç	3	805+85 TO 805+2	1 WB	INCLUDES APROX 50' ACCESS PATH TO SITE 4			
<b>5</b>	66	792+65 TO 714+0		INCLUDES APROX. 50' ACCESS PATHTO SITE			
TOTAL	139		- ::::				
<b>,</b>				3			
>20101500	PHOSPHOR	us fertilizer nütrien	T	3			
}	POUND	LOCATION	DIR	REMARKS 5			
ď	33	655+84 TO 658+7	5 E8	INCLUDES APROX. 50' ACCESS PATHTO SITE)			
∧ <b>\$</b>	20	706+73 TO 709+4	4 EB	INCLUDES APROX. 50' ACCESS PATHTO SITE?			
△ }	18	745+69 TO 747+6	9 EB	INCLUDES APROX. 50' ACCESS PATH TO SITE			
}	3	805+85 TO 805+2	1 AVB	INCLUDES APROX. 50' ACCESS PATH TO SITE )			
2	66	722+65 TO 714+6	WB	INCLUDES APROX. 50' ACCESS PATH TO SITE 2			
TOTAL	139			7			
<b>\$</b>				- X			
20101600	POTASSIUM	FERTILIZER NUTRIENT		4			
7	POUND	LOCATION	DIR	REMARKS			
ζ	33	655+84 TO 658+7		INCLUDES APROX-50' ACCESS PATH TO SITE			
<b>)</b> ,	20	706+73 TO 709+4		INCLUDES APROX, 50 ACCESS PATH TO SITE			
Y	18	745+69 TO 747+6		INCLUDES APROX. 50' ACCESS PATH TO SITE			
ر (	3	805+85 TO 805+2		INCLUDES APROX. 50' ACCESS PATH TO SITE?			
S. Landing	66	722+65 TO 714+0		INCLUDES APROX. 50' ACCESS PATH TO SITE			
TOTAL	139			THE CONTRACT OF THE CONTRACT O			
Acres de la company	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		ويتا المود المستالينية				
25000210	SEEDING, C		BID	nov sanuč			
	ACRE	LOCATION	DIR	REMARKS			
	0.37	655+84 TO 658+7		INCLUDES APROX. 50' ACCESS PATH TO SITE			
	0.22	706+73 TO 709+4		INCLUDES APROX. 50' ACCESS PATH TO SITE			
	0.20	745+69 TO 747+6		INCLUDES APROX. 50' ACCESS PATH TO SITE			
	0.06	805+85 TO 805+2		INCLUDES APROX. 50' ACCESS PATH TO SITE			
	0.76	722+65 TO 714+0	) WB	INCLUDES APROX. 50' ACCESS PATH TO SITE			
TOTAL	1.61						
25100125	MULCH, METHOD 3						
	ACRE	LOCATION	DIR	REMARKS			
	0.33	655+84 TO 658+7		TREE REMOVAL SITE ONLY			
	0.19	706+73 TO 709+4		TREE REMOVAL SITE ONLY			
	0.16	745+69 TO 747+6		TREE REMOVAL SITE ONLY			
	0.03	805+85 TO 805+2		TREE REMOVAL SITE ONLY			
	0.73	722+65 TO 714+0		TREE REMOVAL SITE ONLY			
TOTAL	1.44	Andrews of the Section of the Contract of the					
274.00520	Phorion of	DESTROY DE ASSESS					
<b>2510063</b> 0	SO YD	ONTROL BLANKET LOCATION	DIR	REMARKS			
	166.7	655+84 TO 656+34		APROX. 50' ACCESS PATH TO SITE ONLY			
	166.7	705+73 TO 707+2					
	166.7			APROX. 50' ACCESS PATH TO SITE ONLY			
		745+69 TO 746+19		APROX. 50' ACCESS PATH TO SITE ONLY			
	166.7	805+85 TO 805+2		APROX.50' ACCESS PATH TO SITE ONLY			
7071	166.7 833	722+65 TO 714+00	) WB	APROX.50' ACCESS PATH TO SITE ONLY			
TOTAL	.033						

FR.E NAME =

USER NAME = grantom

PLOT SCALE = TOX.880 ' / in.

PLOT CATE - Tue Aug 19 14:12:23 2814

Cubrelisonies villa [188]

DESIGNED -

DRAWN -

CHECKED -

REVISED -

REVISED -

BEATZED -

28000250	TEMPORAR	Y EROSION CON	TROL SEE	DING	
/ : F	POUND	LOCAT		DIR	REMARKS
	74	655+84 TO		EB	INCLUDES APROX. 50' ACCESS PATH TO SITE
	44	706+73 TO		EB	INCLUDES APROX, 50' ACCESS PATH TO SITE
	39	745+69 TO		EB	INCLUDES APROX. 50' ACCESS PATH TO SITE
	13	805+85 TO		WB	INCLUDES APROX. 50' ACCESS PATH TO SITE
	153	722+65 TO		WB	INCLUDES APROX. 50' ACCESS PATH TO SITE
TOTAL	323	,	3,000	,,,,	manipulation of significant Community (Na) 11 ( so mil 17
8000305	TEMPORAR	Y DITCH CHECKS	i		
	FOOT	LOCATI	S	DIR	REMARKS
	1000	VAR TO		BOTH	TO BE DETERMINE BY THE RESIDENT ENGINEER
TOTAL	1,000		•/***	501,1	PO DE DES ENTINEEDS OF THE RESIDENT ENGINEERS
8000400	PERIMETER	EROSION BARR	IFR		
	FOOT	LOCATI		DIR	REMARKS
	391	655+34 TO		EB	Distriction
	371	706+23 TO	7	EB	
	300	745+19 TO		EB	
	164	806+35 TO		WB	
	965	723+15 TO	1,200	WB	
TOTAL	2,191	AND THE	723450	**D	
0300001	AGGREGAT	E SUBGRADE IM	PROVEME	NT.	
	CUYD	LOCATI	,	DIR	REMARKS
	38	VAR. TO		вотн	AS NEEDED TO REPLACE POOR SUBGRADE UNDER PATCHES
TOTAL	38	******	,5,7 11,6		AD HEADED 13 HELD TELL OUT DODDING DE DIEDEN LA LEILE
10603310		SPHALT SURFAC	E COURSE	.MIX "C". N	150
	HOT-MIX A	SPHALT SURFAC			
	HOT-MIX AS	LOCATI	ON	, MIX "C", N DIB	REMARKS
,,,,	HOT-MIX A	LOCATI 609+6	ON 9		REMARKS EMERGENCY U-TURN
,,,,	HOT-MIX AS TON 41 43	LOCATI 609+6 804+2	ON 59 16		REMARKS EMERGENCY U-TURN EMERGENCY U-TURN
0603310	HOT-MIX AS IQN 41	LOCATI 609+6	ON 59 16		REMARKS EMERGENCY U-TURN
	HOT-MIX AS 10N 41 43 41	609+6 804+7 1009+	ON 59 16		REMARKS EMERGENCY U-TURN EMERGENCY U-TURN
10603310 TOTAL	HOT-MIX AS TON 41 43 41 125	609+6 804+7 1009+	ON 59 26 50		REMARKS EMERGENCY U-TURN EMERGENCY U-TURN
0603310 TOTAL	HOT-MIX AS TON 41 43 41 125 DELINEATO	10CATI 609+6 804+2 1009+	ON 59 66 50	DIR DIR	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN
0603310 TOTAL	HOT-MIX AS TON 41 43 41 125 DELINEATOR EACH	10CATI 609+6 804+2 1009+ RS	ON 59 66 50	DIR DIR	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS
TOTAL	HOT-MIX AS 10N 41 43 41 125 DELINEATO EACH 102 102	10CATI 609+6 804+2 1009+ RS	ON 59 56 50 50 ON 1020+30	DIR DIR	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS
TOTAL 53500105	HOT-MIX AS 10N 41 43 41 125 DELINEATO EACH 102 102	609+6 804+2 1009+ RS LOCATI 600+82 TO	ON 59 56 50 ON 1020+30	DIR DIR	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS
TOTAL 53500105	HOT-MIX AS  TON 41 43 41 125  DELINEATOR EACH 102 102 SHOULDER FOOT 12223	609+6 804+2 1009+ RS LOCATI 600+82 TO	QN 59 56 50 QN 1020+30 ,16 INCH	DIR DIR BOTH	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS
TOTAL 3500105	HOT-MIX AS  TON 41 43 41 125  DELINEATO EACH 102 102 SHOULDER FOOT	LOCATI 609+6 804+2 1009+  RS LOCATI 600+82 TO  RUMBLE STRIPS LOCATI	QN 59 66 50 QN 1020+30 ,16 INCH QN 723+05	DIR DIR BOTH	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS REMARKS
TOTAL 3500105	HOT-MIX AS  TON 41 43 41 125  DELINEATOR EACH 102 102 SHOULDER FOOT 12223	EOCATI 609+6 804+2 1009+  RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO	QN 59 66 50 QN 1020+30 ,16 INCH QN -723+05 1020+30	DIR BOTH DIR EB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER
TOTAL 3500105	HOT-MIX AS 10N 41 43 41 125 DELINEATOR EACH 102 102 SHOULDER FOOT 12223 29534	EOCATI 609+6 804+2 1009+  RS LOCATI 600+82 TO 724+96 TO	QN 1020+30 QN 1020+30 ,16 INCH QN 723+05 1020+30 723+05	DIR BOTH DIR EB EB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER
TOTAL 3500105	HOT-MIX AS 10N 41 43 41 125 DELINEATOR EACH 102 102 SHOULDER FOOT 12223 29534 12223	600+82 TO 600+82 TO 600+82 TO 724+96 TO 600+82 TO	QN 19 16 50 QN 1020+30 1020+30 723+05 1020+30 723+05 1020+30	DIR BOTH DIR EB EB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105	HOT-MIX AS 10N 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534	EOCATI 609+6 804+2 1009+ RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO 724+96 TO 724+96 TO 724+96 TO	QN 19 16 550 QN 1020+30 ,16 INCH QN 723+05 1020+30 723+05 1020+30 724+96	DIR BOTH DIR EB EB EB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105	HOT-MIX AS TON 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 29534 29534	600+82 TO 600+82 TO RUMBLE STRIPS 600+82 TO 724+96 TO 600+82 TO 724+96 TO 1020+30 TO	QN 19 16 50 0N 1020+30 723+05 1020+30 723+05 1020+30 724+96 600+82	DIR BOTH DIR EB EB EB EB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER
TOTAL 53500105	HOT-MIX AS 10N 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 12223 29534 12223	EOCATI 609+6 804+2 1009+ RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO 724+96 TO 724+96 TO 1020+30 TO 723+05 TO	ON 59 16 50 ON 1020+30 723+05 1020+30 723+05 1020+30 724+96 600+82 724+96	DIR BOTH DIR EB EB EB EB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105	HOT-MIX AS ION 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 12223 29534 12223 29534	COATI 609+6 804+2 1009+  RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO 724+96 TO 600+82 TO 724+96 TO 1020+30 TO 1020+30 TO 1020+30 TO	ON 59 16 50 ON 1020+30 723+05 1020+30 723+05 1020+30 724+96 600+82 724+96	DIR BOTH DIR EB EB EB EB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER
TOTAL 3500105 TOTAL 4200116	HOT-MIX AS TON 41 43 41 125 DELINEATOR EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 12223 29534 12223 29534 12223 29534 12223 29534	COATI 609+6 804+2 1009+  RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO 724+96 TO 600+82 TO 724+96 TO 1020+30 TO 1020+30 TO 1020+30 TO	QN 19 16 50 QN 1020+30 723+05 1020+30 723+05 1020+30 724+96 600+82 724+96	DIR BOTH DIR EB EB EB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105 TOTAL 4200116	HOT-MIX AS TON 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534	EOCATI 609+6 804+2 1009+ RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO 724+96 TO 1020+30 TO 723+05 TO 1020+30 TO 723+05 TO 1020+30 TO 723+05 TO	QN 19 16 50 QN 1020+30 1020+30 723+05 1020+30 724+96 600+82 724+96 600+82 724+96 600+82	DIR BOTH DIR EB EB EB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105 TOTAL 4200116	HOT-MIX AS TON 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 29534 12223 29534 12223 29534 12223 29534 12223 29534 500 100 100 100 100 100 100 100	## PAVEMENT M  LOCATI  609+6  804+2  1009+  RS  LOCATI  600+82 TO  724+96 TO  1020+30 TO  723+05 TO  1020+30 TO  723+05 TO  1020+30 TO  723+05 TO  ## PAVEMENT M  LOCATI  600+82 TO	QN 19 16 50 QN 1020+30 1020+30 723+05 1020+30 724+96 600+82 724+96 600+82 724+96 600+82 ARKING ( ON 1020+30	DIR BOTH DIR EB EB EB EB WB WB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105 TOTAL 4200116	HOT-MIX AS TON 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534	EOCATI 609+6 804+2 1009+ RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 600+82 TO 724+96 TO 1020+30 TO 723+05 TO 1020+30 TO 723+05 TO 1020+30 TO 723+05 TO	QN 19 16 50 QN 1020+30 1020+30 723+05 1020+30 724+96 600+82 724+96 600+82 724+96 600+82 ARKING ( ON 1020+30	DIR BOTH DIR EB EB EB EB WB WB WB WB	REMARKS  EMERGENCY U-TURN  EMERGENCY U-TURN  EMERGENCY U-TURN  REMARKS  AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS  INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 53500105 TOTAL 54200116	HOT-MIX AS TON 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 12223 29534 12223 29534 12223 29534 12223 50534 5054 5054 5055 5056 505	## PAVEMENT M  LOCATI  609+6  804+2  1009+  RS  LOCATI  600+82 TO  724+96 TO  1020+30 TO  723+05 TO  1020+30 TO  723+05 TO  1020+30 TO  723+05 TO  ## PAVEMENT M  LOCATI  600+82 TO	QN 19 16 50 QN 1020+30 1020+30 723+05 1020+30 724+96 600+82 724+96 600+82 ARKING ( ON 1020+30 1020+30 1020+30	DIR BOTH DIR EB EB EB WB WB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER
TOTAL 3500105 TOTAL 4200116	HOT-MIX AS ION 41 43 41 125 DELINEATO EACH 102 102 SHOULDER FOOT 12223 29534 12223 29534 12223 29534 12223 29534 12223 29534 12223 5HOULDER FOOT 1223 29534 12223 29534 29534 29534 29536 5460 5670 5700 57	RS LOCATI 609+6 804+2 1009+  RS LOCATI 600+82 TO RUMBLE STRIPS LOCATI 724+96 TO 1020+30 TO 723+05 TO 1020+30 TO 600+82 TO 600+82 TO 1009+82 TO 1009+80	QN 19 16 50 QN 1020+30 1020+30 723+05 1020+30 724+96 600+82 724+96 600+82 ARKING ( ON 1020+30 1020+30 600+82	DIR BOTH DIR EB EB EB WB WB WB WB	REMARKS EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN EMERGENCY U-TURN  REMARKS AS NEEDED TO REPLACE MISSING DELINEATORS  REMARKS INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER INSIDE SHOULDER INSIDE SHOULDER OUTSIDE SHOULDER

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