STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION**

PROPOSED

HIGHWAY PLANS

SECTION (14,15,16,17)RS-3

PROJECT STP-P65F(810)

F.A.S. ROUTE 2936 (OLD US 51)

MILLING, RESURFACING, AND ADA IMPROVEMENTS

114 15 16 17 RS-3 PULASKI 35 1

D-99-036-20

FOR INDEX OF SHEETS, SEE SHEET NO. 3 FOR SUMMARY OF QUANTITIES, SEE SHEET NO. 5-8

TRAFFIC DATA

ADT

% TRUCKS

OLD US 51

2,400 (2020)

6.25

TOWNSHIPS

ULLIN PULASKI VILLA RIDGE MOUNDS

C-99-058-20 PROJECT BEGINS

STATION 698+00

PULASKI COUNTY

POSTED SPEED: 35,40,50,55 MPH

FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

JOINT UTILITY LOCATION INFORMATION FOR EXCAVATORS 1-800-892-0123

PROJECT ENGINEER JOHN ROBINSON PROJECT MANAGER SUSAN POE

STATION EQUATIONS 1026+22 5 BK = 2+54 8 AH 117-49 5 BK = 123+29 4 AH 427-45 9 8K = 428+82 5 AH

779+89 TO STA 781+05 SN 077-0015 828+99 1 TO STA 830+79 1 SN 077-0016 150+85 TO STA 151+56 SN 077 0035 401+70 TO STA 403-00 SN 077-0038 449+75 9 TO STA 449+84 3 RAILROAD

> GROSS LENGTH = 85,187 FT = 16.13 MILES NET LENGTH = 84,681 FT. = 16.04 MILE

PROJECT ENDS STATION 533+36

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION REGIONAL ENGINEER

LOCATION OF SECTION INDICATED THUS: -

PRINTED BY THE AUTHORITY OF THE STATE OF ILLINOIS

CONTRACT NO. 78785

Prepared By: /

Examined By:

DISTRICT LAND ACQUISITION ENGINEER

Examined By:

DISTRICT PROGRAM DEVELOPMENT ENGINEER

Examined By:

DISTRICT OPERATIONS ENGINEER

Examined By:

DISTRICT PROJECT IMPLEMENTATION ENGINEER

Examined By:

Examined By:

DISTRICT MATERIALS ENGINEER

DESIGNED REVISED (14,15_16.17)RS-3 STATE OF ILLINOIS SIGNATURE SHEET DRAWN REVISED PULASKI 35 2 **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 78785

INDEX OF SHEETS

SHEET NO	DESCRIPTION
1	COVER SHEET
2	SIGNATURE SHEET
3	INDEX OF SHEETS, HIGHWAY STANDARDS,
	GENERAL NOTES, COMMITMENTS
4	MIXTURE REQUIREMENTS, MTD TABLE
5-8	SUMMARY OF QUANTITIES
9-12	TYPICAL SECTIONS: US OLD 51
13-21	SCHEDULES OF QUANTITIES
22-30	ADA DETAIL SHEETS
31-35	DETAIL: ROUGH GROOVED SURFACE, ENTRANCE/SIDEROAD,
	UNEVEN LANES, HMA TRANSITIONS, BUTT JOINTS

STANDARDS

000001-08 STANDARDSYMBOLSABBREVIATIONS&PATTERNS 001006 DECIMALOFINCH&FOOT 442201-03 CLASSC&DPATCHES 606006-04 OUTLETSFORCONCC&G-TYPEB-6.24 701001-02 OFFRDOP-2L2W-15FTMINFROMEOP 701006-05 OFFRDOP-2L2W-15FTTOEOP 701301-04 LNCLOSURE2L2W-SHORTTIMEOP 701306-04 LNCLOSURE2L2W-SLOWMOVEOPDAYONLY45MPHORMORE 701326-04 LNCLOSURE2L2W-PVMTWIDENING45MPHORMORE 701336-07 LNCLOSURE2L2W-WORKAREASINSERIES45MPHORMORE 701801-06 SIDEWALKCORNERORCROSSWALKCLOSURE 701901-08 TRAFCNTRLDEVICES 780001-05 TYPICALPVMTMRKINGS 701311-03 LNCLOSURE2L2W-MOVINGOPDAYONLY 781001-04 TYPICALAPPRAISEDREFLCPVMTMRKRS

GENERAL NOTES

FACTORS USED FOR ESTIMATING PLAN QUANTITIES ARE AS FOLLOWS AND SHALL NOT BE USED FOR THE BASIS OF FINAL QUANTITIES:

ALL HOT MIX ASPHALT

2.016 TONS/CU. YD.

ALL AGGREGATE

2.05 TONS/CU. YD.

THE ALGEBRAIC DIFFERENCE BETWEEN THE PAVEMENT AND SHOULDER SLOPES SHALL NOT EXCEED 10%. THE SHOULDER ON THE OUTSIDE OF SUPERELEVATED CURVES SHALL BE FLATTENED

ON ALL SUPERELEVATED CURVES, THE PROPOSED BASE COURSE WIDENING SHALL BE CONSTRUCTED WITH A SLOPE CONFORMING TO THE RATE OF SUPERELEVATION OF THE EXISTING PAVEMENT.

THE QUANTITY OF SHORT TERM PAVEMENT MARKING SHOWN IN THE PLANS IS BASED ON ONE APPLICATION EACH FOR THE HMA SURFACE REMOVAL, BINDER COURSE, AND SURFACE COURSE

EMBANKMENT AND TRENCH BACKFILL REQUIRED IN THE PLACEMENT OF THE PIPE CULVERTS UNDER THE PROPOSED SIDEWALK WILL NOT BE PAID FOR SEPERATELY AND WILL BE INCLUDED IN THE COST OF PIPE CULVERT, CLASS D.

AT ALL LOCATIONS WHERE THE PROPOSED HOT MIX ASPHALT OR CONCRETE PAVEMENT JOINS AN EXISTING HOT MIX ASPHALT OR CONCRETE PAVEMENT, A FULL DEPTH SAWED JOINT SHALL BE CONSTRUCTED. THE COST OF THIS JOINT WILL BE INCLUDED IN THE COST OF THE TYPE OF PAVEMENT BEING CONSTRUCTED.

THE CONTRACTOR SHALL STAMP STATIONING IN THE PROPOSED HOT MIX ASPHALT SURFACE AT 300 FT INTERVALS ON ALTERNATING SIDES OF THE PAVEMENT AND AS DIRECTED BY THE ENGINEER. THE STATION SYMBOL STAMPS USED SHALL BE FURNISHED BY THE CONTRACTOR. THEY SHALL BE 5 1/2 IN. TALL, OF A DESIGN APPROVED BY THE ENGINEER, AND SHALL REMAIN THE PROPERTY OF THE CONTRACTOR.

HMA RESURFACING SHALL BE PLACED IN A SEQUENCE THAT WILL MINIMIZE THE TIME THE CENTERLINE EDGE IS EXPOSED TO TRAFFIC. WHEN AT THE END OF A DAY'S OPERATION THE EXPOSED CENTERLINE EDGE IS GREATER THAN 2,000 FT. THE CONTRACTOR SHALL BE REQUIRED TO PAVE IN THE ADJACENT LANE ON THE FOLLOWING WORK DAY. PRIOR TO WINTER SHUTDOWN, RESURFACING ON ADJACENT LANES IS TO BE BROUGHT UP TO THE SAME ELEVATION.

NO VIBRATORY ROLLER SHALL BE USED IN PAVING OPERATIONS WITHIN THE FOLLOWING LIMITS STA 804+29 TO STA 825+16.1 STA 1021+02 TO STA 50+00 STA 241+57 TO STA 258+00 STA 399+00 TO STA 451+63

COMMITMENTS

NONE

REV. - MS

SHEETS

USER NAME = robinsonjc	DESIGNED -	REVISED -	
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PLOT DATE = 10/14/2020	DATE	REVISED -	

MIXTURES REQUIREMENTS

	the base of the Color of the Co				
Locations	Hot-Mix Asphalt Surface Course and Incidental HMA Resurfacing				
Mixture Use(s):	Hot-Mix Asphalt Surface Course, Mix C, N70				
AB/PG:	PG64-22				
ABR % (Max):	See Special Provision				
Design Air Voids:	4.0 %, 70 Gyration Design				
Mixture Composition:					
(Gradation Mixture)	IL-9,5mm				
Friction Aggregate:	C Surface				
Mixture Weight:	112 lbs/Sq Yd/in				
Quality Management	PFP - Hot-Mix Asphalt Surface Course				
Program:	QCQA - Incidental HMA Resurfacing				
Sublot Size:	TBD				

Locations	Hot-Mix Asphalt Binder & Pavement Patching & HMA Shoulders			
Mixture Use(s):	Hot-Mix Asphalt Binder Course, N70, IL-19.0			
AB/PG:	PG64-22			
ABR % (Max):	See Special Provision			
Design Air Voids:	4.0 %, 70 Gyration Design			
Mixture Composition:	11 10 0			
(Gradation Mixture)	IL-19.0mm			
Friction Aggregate:	None			
Mixture Weight:	112 lbs/Sq Yd/in			
Quality Management	QCQA - Patching & HMA Shoulders			
Program:	PFP - Hot-Mix Asphalt Binder Course			
Sublot Size:	TBD			

MTD CROSSING RESTRICTION TABLE

STRUCTURE NUMBER OLD US 51	IMPROVEMENT	MTD CROSSING RESTRICTIONS
077-0015	GAP STRUCTURE	EMPTIED W/ GROSS WEIGHT 40 TONS
077-0016	GAP STRUCTURE	EMPTIED W/ GROSS WEIGHT 40 TONS
077-0035	GAP STRUCTURE	EMPTIED W/ GROSS WEIGHT 40 TONS
077-0038	GAP STRUCTURE	EMPTIED W/ GROSS WEIGHT 40 TONS
077-2007	OVERLAY 2 1/4"	EMPTIED W/ GROSS WEIGHT 40 TONS
077-2009	OVERLAY 2 1/4"	EMPTIED W/ GROSS WEIGHT 40 TONS
077-7054	OVERLAY 2 1/4"	EMPTIED W/ GROSS WEIGHT 40 TONS
077-7060	OVERLAY 2 1/4"	EMPTIED W/ GROSS WEIGHT 40 TONS
077-7051	INLAY 1 1/2"	NOT ALLOWED OVER STRUCTURE
077-7052	INLAY 1 1/2"	NOT ALLOWED OVER STRUCTURE
077-7053	INLAY 1 1/2"	NOT ALLOWED OVER STRUCTURE
077-7055	INLAY 1 1/2"	NOT ALLOWED OVER STRUCTURE

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						FAS.	SECTION		COUNTY	TOTAL SHEETS	SHI
XTL	JRES REQU	IREMEN	rs & n	ATD CROSSING	TABLE	2936	(14.15,16.17)RS-3		PULASKI	35	
									CONTRACT	F NO. 7	878
	SHEET	OF	SHEETS	STA	TO STA		1LUN015	FED. Al	D PROJECT		

SUMMARY OF QUANTITIES

ROUTE:

PULASKI COUNTY: COUNTY: **PULASK I** 2936 ROUTE: FAS 2936 FUNDING: FUNDING: 80% FEDERAL 20% STATE 80% FEDERAL 20% LOCAL LOCATION: OCATION: RURAL RURAL

CODE			TOTAL	ROADWAY	ROADWAY	
NUMBER	ITEM DESCRIPTION	UNIT	QUANTITY	0005	0005	
20200600	EXCAVATING AND GRADING EXISTING SHOULDER	TINU	1,169	1,169		
40600290	BITUMINOUS MATERIALS (TACK COAT)	POUND	146,325	140,914	5,411	
40600982	HOT MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	SQ YD	1,843	1,843		
40600990	TEMPORARY RAMP	SQ YD	448	448		
		70	25.255	26. 266	_	
40603085	HOT-MIX ASPHALT BINDER COURSE, IL-19-0, N70	TON	26,765	26,765		
40604052	HOT MIX ASPHALT SURFACE COURSE, IL-9 5, MIX "C", N70	TON	18,076	17.401	675	
40800050	INCIDENTAL HOT-MIX ASPHALT SURFACING	TON	437	437		
42400200	PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH	SQ FT	3,341	3.341		
51				35.42 55.00		
42400800	DETECTABLE WARNINGS	SQ FT	389	389		
44000155	HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"	SQ YD	182,548	180,190	2.358	
<u>. </u>				<i>i</i> 40		
44000164	HOT-MIX ASPHALT SURFACE REMOVAL, 3 3/4"	SQ YD	65,347	65,347		
44000300	CURB REMOVAL	FOOT	279	279		

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PLOT DATE = 10.13/2020	DATE .	REVISED -

SCALE

	F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
SUMMARY OF QUANTITIES	2936	(14,15,16,17)RS-3	PULASKI	35	5
		270110 1 10000	CONTRACT	T NO. 78	3785
SHEET OF SHEETS STA TO STA		BUINGIS FED. A	ID PROJECT		

SUMMARY OF QUANTITIES - CONT

COUNTY: PULASKI PULASKI
ROUTE: ROUTE: FAS 2936 2936

FUNDING: FUNDING: 80% FEDERAL 20% STATE 80% FEDERAL 20% LOCAL
LOCATION: RURAL RURAL

SHEET

		LOCATION:		RURAL	RONAL
CODE	ITEM DESCRIPTION	UNIT	TOTAL	ROADWAY	ROADWAY
NUMBER	1127 2236811 1108	J. OKT.	QUANTITY	0005	0005
	·				
44000600	SIDEWALK REMOVAL	SQ FT	2,512	2.512	
44000600	SIDEWALK KEMOVAL	30 11	2,312	1.2.1	
44201373	CLASS C PATCHES, TYPE I, 12 INCH	SQ YD	350	350	ŀ
44201377	CLASS C PATCHES, TYPE II, 12 INCH	SQ YD	1,930	1,930	
44201381	CLASS C PATCHES, TYPE III, 12 INCH	SQ YD	530	530	
44201383	CLASS C PATCHES, TYPE IV. 12 INCH	SQ YD	510	510	
44300200	STRIP REFLECTIVE CRACK CONTROL TREATMENT	FOOT	122,329	122,329	
48102100	AGGREGATE WEDGE SHOULDER, TYPE B	TON	3,164	3.164	
48203014	HOT-MIX ASPHALT SHOULDERS, 4 1/4"	SQ YD	27,187	27,187	
542D0211	PIPE CULVERTS, CLASS D. TYPE 1 6"	FOOT	9	9	
542D0217	PIPE CULVERTS, CLASS D. TYPE 1 12"	FOOT	8	8	
542D0220	PIPE CULVERTS, CLASS D, TYPE 1 15"	FOOT	6	6	
54205470	PIPE CULVERTS, CLASS D. TYPE 1 EQUIVALENT ROUND SIZE 15"	FOOT	9	9	

USER NAME = robinsonic	DESIGNED	REVISED
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PLO1 DATE = 10/13/2020	DATE -	REVISED -

	F.A.S. RTE.	SECTION	COUNTY	SHEET						
SUMMARY OF QUANTITIES	2936	(4,15,16,17)RS-3	PULASKI	35	6					
			CONTRACT	NO. 78	3785					
OF SHEETS STA TO STA		ILLINOIS FED. AID PROJECT								

SUMMARY OF QUANTITIES - CONT

COUNTY: ROUTE: FUNDING:

COUNTY: PULASKI PULASKI ROUTE: FAS 2936 2936 FUNDING: 80% FEDERAL 20% STATE 80% FEDERAL 20% LOCAL LOCATION: OCATION: RURAL RURAL

CODE	ITEM DESCRIPTION	UNIT	TOTAL	ROADWAY	ROADWAY
NUMBER	THE DESCRIPTION	0.011	QUANTITY	0005	0005
	, <u>, , , , , , , , , , , , , , , , , , </u>				
54262712	METAL FLARED END SECTIONS 12	EACH	2	2	
54262715	METAL FLARED END SECTIONS 15	EACH	2	2	
	•				
54262815	METAL FLARED END SECTIONS, EQUIVALENT ROUND-SIZE 15"	EACH	2	2	
			5000	141 3490	
60603800	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6,12	FOOT	282	282	
67000400	ENGINEER'S FIELD OFFICE, TYPE A	CAL MO	18	18	
67100100	MOBILIZATION	L SUM	1	1	
70100460	TRAFFIC CONTROL AND PROTECTION, STANDARD 701306	L. SUM	1	1	
70100500	TRAFFIC CONTROL AND PROTECTION, STANDARD 701326	L SUM	1	1	
70100600	TRAFFIC CONTROL AND PROTECTION, STANDARD 701336	L SUM	1	1	
70107025	CHANGEABLE MESSAGE SIGN	CAL DA	28	28	
				17 - 24	
70300100	SHORT TERM PAVEMENT MARKING	FOOT	63,904	63,904	
70300150	SHORT TERM PAVEMENT MARKING REMOVAL	SO FT	21.311	21 311	
		34 11	21,311	21,311	
70300150	SHORT TERM PAVEMENT MARKING REMOVAL	SQ FT	21.311	21,311	

	gov PWIDOT/DocumentsUDC
	line
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	pw Aplantourn
fault	Arc
SEL Der	NANE

USER NAME = robinsonic	DESIGNED .	REVISED -
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	0111	1444 A DV	05 011			F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET
	SUMMARY OF QUANTITIES			2936	{14,15,16,17)RS-3	PULASKI	35	7		
								CONTRACT	NQ. 78	3785
,	SHEET	OF	SHEETS	STA	TO STA		ILLINOIS FED A	D PROJECT	100	

SUMMARY	OF	QUANT	ITIES	-	CONT
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		0111 1 014 1	511) 451/7
COUNTY:	COUNTY:	PULASKI	PULASKI
ROUTE:	ROUTE:	FAS 2936	2936
FUND I NG:	FUNDING:	80% FEDERAL 20% STATE	80% FEDERAL 20% LO
LOCATION:	OCATION:	RURAL	RURAL
	TOTAL	DOADWAY	DOADWAY

SHEET ___

			LUCATION:	LOCATION:	KUKAL	RUKAL
	CODE	ITEM DESCRIPTION	UNIT	TOTAL	ROADWAY	ROADWAY
ļ.	NUMBER	TTEM DESCRIPTION	ONTI	QUANTITY	0005	0005
	70300220	TEMPORARY PAVEMENT MARKING - LINE 4"	FOOT	241,705	241.705	
		2.2			3.02 - 20.028	
*	78001110	PAINT PAVEMENT MARKING - LINE 4"	FOOT	80,582	80.582	
*	78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	1.087	1,087	
					- 1000	
	78300200	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	EACH	1,087	1,087	
	Z0033700	LONGITUDINAL JOINT SEALANT	FOOT	84,703	84,703	
-	Z0034105	MATERIAL TRANSFER DEVICE	TON	45,168	45,168	
اہر		MATERIAL TRANSFER DEVICE				
Ø	Z0076600	TRAINEES	HOUR	500	500	
	Z0048665	RAILROAD PROTECTIVE LIABILITY INSURANCE	· L SUM	1	1	
Ø	Z0076604	TRAINEES TRAINING PROGRAM GRADUATE	HOUR	500	500	

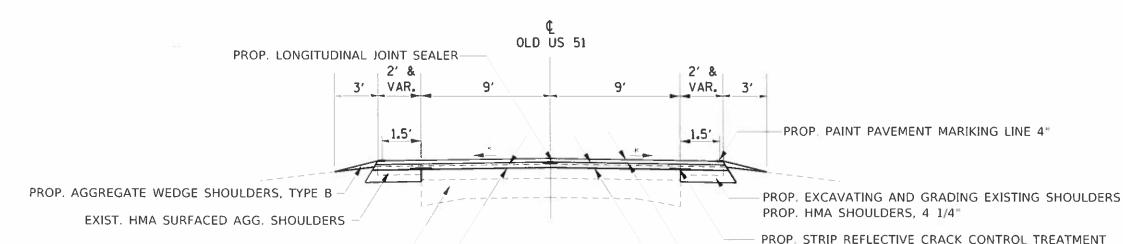
* SPECIALTY ITEM

Ø 0042

USER NAME = robertony:	DESIGNED -	REVISED -
	DRAWN	REVISED -
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PLOT DATE = 10,13/2020	DATE	REVISED .

SUMMARY OF QUANTITIES				F.A.S RTE	SECTION	N COUNTY			
SUMMARY	r of Qu	ANTITIES		2936	(14,15,16,17)RS-3	PULASKI			
						CONTRACT	ΓΝ		
O.E	сыветеі	CTA	TO STA		day aware days a				

REV. - MS



EXIST. HMA SURFACED CONCRETE PAVEMENT (9"-6"-9")

PROP. HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"

TO BE USED:

PROP. HMA SURFACE COURSE, MIX "C", N70 (1 1/2")

PROP. HMA BINDER COURSE, IL-19.0, N70, (2 1/4")

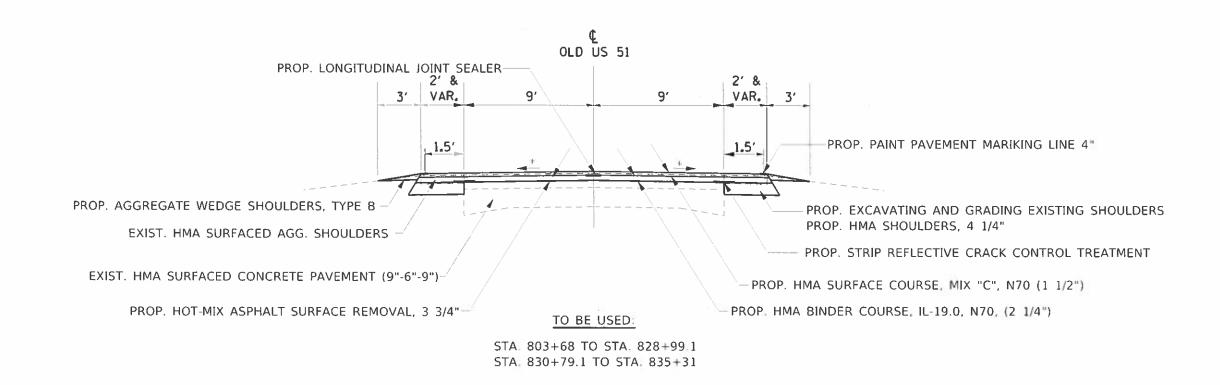
STA. 698+00 TO STA.779+21 STA. 781+05 TO STA. 803+68 STA. 835+31 TO STA. 1026+22.5 STA. 2+54.8 TO STA 117+49.5 STA. 123+29.4 TO STA 150+85 STA. 151+56 TO STA. 401+70 STA. 403+00 TO STA. 427+45.9 STA. 429+52 TO STA. 449+75.9

OMISSIONS:

STA 779+89 TO STA 781+05 SN 077-0015 STA 828+99.1 TO STA 830+79.1 SN 077-0016 STA 150+85 TO STA 151+56 SN 077-0035 STA 401+70 TO STA 403+00 SN 077-0038 STA 449+57.9 TO STA 449+84.3 RAILROAD

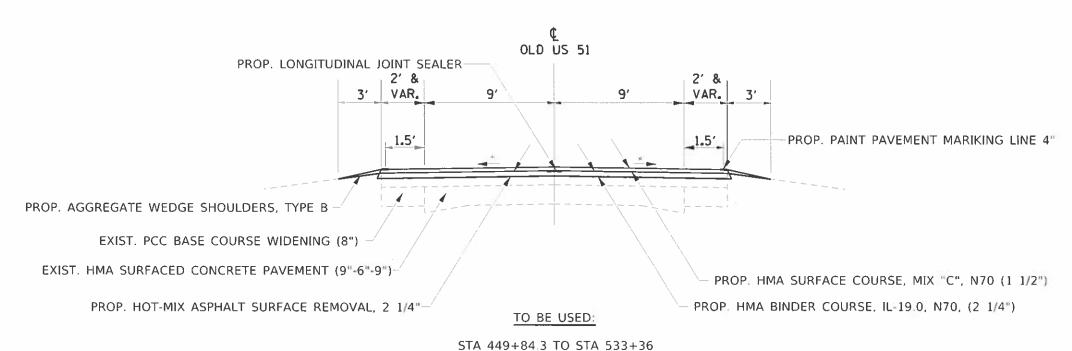
MATCH EXISTING PAVEMENT CROSS SLOPE

DESIGNED REVISED STATE OF ILLINOIS TYPICAL SECTIONS DRAWN REVISEO (14.15,16.17)RS-3 PULASKI PLOT SCALE # 10 0010 In CHECKED REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 78785 SHEET OF ___ SHEETS STA. TO STA



* - MATCH EXISTING PAVEMENT CROSS SLOPE

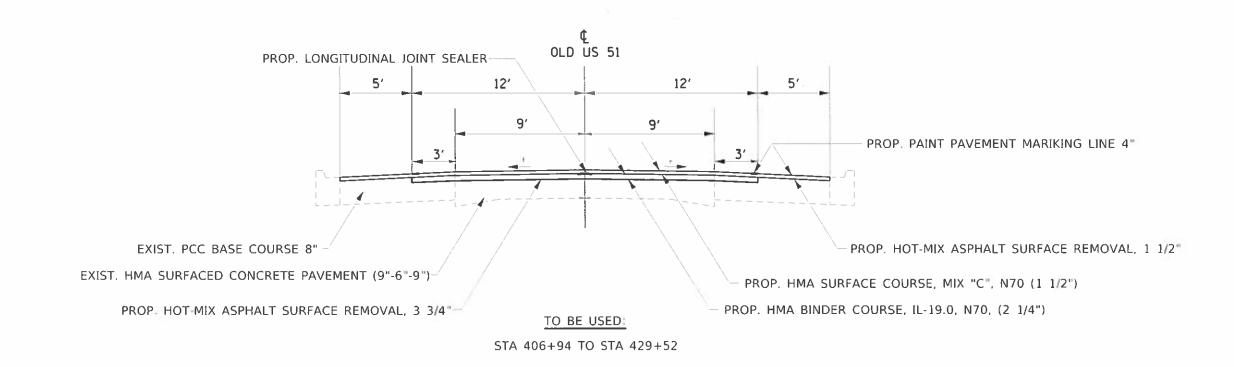
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* - MATCH EXISTING PAVEMENT CROSS SLOPE

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		DRAV/N -	REVISED -	STATE OF ILLINOIS			TYPIC/	AL SECTIONS		2936	(14,15,16,17)RS-3	PULASKI	35	11
	PEST SCALE - 9 1936 / F	CHECKED -	REVISED	DEPARTMENT OF TRANSPORTATION				and the same of th				CONTRAC	T NO. 787	85
-	PLOT DATE = 9/24/2020	DATE -	REVISED -		SCALE	SHEET	OF	SHEETS STA.	TO STA		ILLINOIS FED 1	D PROJECT		



MATCH EXISTING PAVEMENT CROSS SLOPE

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PLOT SCALE = 9.9943 7 / 0 CHECKED . REVISED . DEPARTMENT OF TRANSPORTATION

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RESURFACING SCHEDULE (1 OF 2)

LC	DCAT10I	N *	PROPOSED PAVEMENT WIDTH	HOT-MIX ASPHALT SURFACE COURSE,MIX "C",N70, 1 1/2"	HOT-MIX ASPHALT BINDER COURSE, IL- 19.0,N70, 2 1/4"	BITUMINOUS MATERIAL (TACK COAT)	LONGITUDINAL JOINT SEALANT	STRIP REFLECTIVE CRACK CONTROL TREATMENT	HOT MIX ASPHALT SURFACE REMOVAL, 1 1/2"	HOT MIX ASPHALT SURFACE REMOVAL, 3 3/4"	HOT-MIX ASPHALT SHOULDERS, 4 1/4"	EXCAVATING AND GRADING EXISTING SHOULDER	AGGREGATE WEDGE SHOULDER, TYPE B	NOTES
STA	TO	STA	FEET	TON	TON	POUNDS	FOOT	FOOT	SQ YD	SQ YD	SQ YDS	UNITS	TON	
698+00	то	720+69	22	466	699	3744	2269	4538	5043		1009	45.4	119	
720+69	TO	720+91	22	5	7	37	22			49			2	SN 077-7060
720+91	ТО	724+70	22	78	117	626	379	758	843		169	7.6	20	
724+70	ТО	752+56	22	573	859	4597	2786	5572	6811		1239			
752+56	ТО	752+84	22	6		31	28	56	69]			2	SN 077-7056
752+84	TO	776+21	22	480	720	3857	2337	4674	5713		1039	46.8	122	
776+21	ТО	779+89	26	90	134	718	368	736	1064		164	7.4	20	
OMISSION STA 7	79+89	TO STA 781+05												SN 077-0015
781+05	ТО	783+15	26	51	77	410	210	420	607		94	4 , 2	11	
783+15	ТО	803+68	22	422	633	3388	2053	4106	5019		913	41.2	108	
803+68	ТО	804+29	22	13	19	101	61	122		143	28	1 , 4	4	
804+29	ТО	823+39	22	393	589	3152	1910	3820		4457	849	38.2	100	
823+39	ТО	825+16.1	22	37	55	293	178	355		433	79	3.6	10	
825+16.1	TO	828+99.1	26	93	140	747	383	766		1107	171	7.8	20	
OMISSION STA 828	3+99.1	TO STA 830+79.1												SN 077-0016
830+79.1	ТО	835+31	26	110	165	882	452	904		1306	201	9.2	24	
835+31	ТО	849+30.6	26	340	510	2730	1400	2800	4044		623	28	74	
849+30.6	то	849+58.6	26	7	11	55	28		81				2	SN 077-2007
849+58.6	ТО	852+44	26	70	104	557	286	571	825	-	127	5.8	15	
852+44	ТО	994+66	22	2921	4381	23467	14222	28444	33185		6321	284.6	743	
994+66	то	1017+27.5	22	465	697	3732	2262	4523	5529		1006	45.4	119	
1017+27.5	ТО	1017+92.5	22	14	21	108	65		159				4	SN 077-2009
1017+92:5	ТО	1021+02	22	64	96	511	310	619	757		138	6 . 2	17	
1021+02	ТО	1026+22.5	22	107	161	859	521		1273	1273				
STA. EQ. 1026	6+22.5	BK=2+54,8 AH												
2+54.8	ТО	19+57.4	22	350	525	2810	1703		4162	4162				
19+57.4	то	19+77.4	22	5	7	33	20		49					SN 077-7055
19+77.4	то	34+64.4	22	306	458	2454	1487		3635	3635				
34+64-4	то	42+78.2	24	183	274	1465	814		2171	2171				
42+78 2	ТО	66+55.6	22	489	733	3923	2378	4755	5548		1057	47.6	125	
66+55,6	то	66+75.6	22	5	7	33	20			47				SN 077-7054
66+75.6	ТО	87+62	22	429	643	3443	2087	4173	4869		928	41.8	109	
87+62	то	101+11.1	23	290	435	2328	1350	2699	3448		600	27	71	
101+11 1	ТО	117+49.5	22	337	505	2704	1639	3277	4005		729	32.8	86	
	-49 5 E	3K=123+29.4 Ah			1		Ì							
123+29.4	ТО	131+36	22	166	249	1331	807	1614	1972		359	16.2	43	
131+36	то	131+54	22	4		30	18		44					SN 077-7053
131+54	ТО	141+42	22	203	305	1631	988	1976	2416		440	19.8	52	
141+42	то	150+85	26	229	344	1839	943	1886	2725		420	19	50	
	150+85	TO STA 151+56									1			SN 077-0035
		TOTAL 1		9801	14680	78626	46784	84164	106066	18783	18703	787	2072	-

MODEL Delault

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

RESURFACING SCHEDULE

SHEET 1 OF 3 SHEETS STA TO STA

A.S. SECTION COUNTY TOTAL SHEETS NO.
2936 114.15.16.17)RS-3 PULASKI 35 13

CONTRACT NO. 78785

RESURFACING SCHEDULE (2 OF 2)

L	OCAT10	N	PROPOSED PAVEMENT WIDTH	HOT-MIX ASPHALT SURFACE COURSE,MIX "C",N70, 1 1/2"	BINDER	BITUMINOUS MATERIAL (TACK COAT)	LONGITUDINAL JOINT SEALANT	STRIP REFLECTIVE CRACK CONTROL TREATMENT	HOT MIX ASPHALT SURFACE REMOVAL, 1 1/2"	HOT MIX ASPHALT SURFACE REMOVAL, 3 3/4"	HOT-MIX ASPHALT SHOULDERS, 4 1/4"	EXCAVATING AND GRADING EXISTING SHOULDER	AGGREGATE WEDGE SHOULDER, TYPE B	NOTES
STA	то	STA	FEET	TON	TON	POUNDS	FOOT		SQ YD	SQ YD	SQ YDS	UNITS	TON	
151+56	ТО	157+14	26	136	204	1089	558	1116	1612		248	11.2	30	
157+14	то	230+16.4	22	1500	2250	12049	7303	14605	17851		3246	146.2	382	
230+16.4	ТО	230+46.4	22	7		50	30		74					SN 077-7052
230+46.4	то	241+57	22	229	343	1833	1111		2715	2715				
241+57	ТО	246+31.5	22	98	147	783	475		1160	1160				
246+31.5	то	246+81.5	22	11		83	50							SN 077-0751
246+81.5	ТО	275+24.8	22	584	876	4692	2844			6951				
275+24.8	ТО	362+64	22	1795	2692	14420	8740		21363	21363				
362+64	TO	363+33	22	15	22	114	69			169				
363+33	ТО	365+76	25	57	86	456	243		675	675				
365+76	то	370+02	25	100	150	799	426	852			190	8.6	23	
370+02	ТО	391+65	24	485	727	3894	2163	4326	5768		962	43.4	113	
391+65	то	392+20	23	12	18	95	55	110	141		25	1.1	3	
392+20	ТО	392+28	23	2	3	14	8	ļ.	21				1	SN 077-7050
392+28	ТО	399+00	23	145	217	1160	672	1344	1718		299	13.6	36	
399+00	то	400+95	23	42	63	337	195			499]	
400+95	ТО	401+70	32	23	34	180	75			267				
OMISSION STA	101+70	TO STA 403+00												SN 077-0038
403+00	ТО	403+23.2	32	7	11	56	24			83				
403+23 2	ТО	406+94	26	90	135	724	371			1072				
406+94	ТО	427+45.9	34	652	690	5233	2052		2280	5472				
427+45	Ah=4:	28+82.5Bk												
428+82.5	ТО	429+52	34	23	24	178	70		78	263				
429+52	ТО	449+75.9	24	454	681	3644	2024			5398				
OMISSION STA 44	9+75.9	TO STA 449+84.3					9							RAILROAD CROSSING
449+84,3	ТО	451+63	24	41	61	322	179			477				
451+63	ТО	493+39	24	936	1404	7517	4176	8352	11136		1856	83.6	218	
493+39	ТО	496+06	26	65	98	521	267		772				14	
496+06	то	533+36	22	766	1149	6155	3730	7460	9118		1658	74.6	195	
	SUB	TOTAL 2		8275	12085	66398	37919	38165	76482	46564	8484	382.3	1015	
	TO	TAL 1-2		18076	26765	145024	84703	122329	182548	65347	27187	1169	3087	33

USER HAME = robinsonic	DESIGNED	REVISED
	DRAWN -	REVISED
PLOT SCALE = 100.1383 1 / in	CHECKED -	REVISED -
PLOT DATE = 10:13/2020	DATE -	REVISED -

SHEET 2

	_				F.A.S RTE.	SECTION	COUNTY	TOTAL	SHEET
RESUR	IF P	CING SC	HEDULE		2936	(14,15,16,17)RS-3	PULASKI	35	14
140			1.000				CONTRACT	NO. 78	3785
OF	3	SHEETS	STA.	TO STA		ILLINOIS FED A	D PROJECT		

ENTRANCE SCHEDULE (1 OF 4)

			EVICTING		INCIDENTAL	BITUMINOUS	HMA	AGGGREGATE
	1.00/	AT I ON	EXISTING SURFACE	PROPOSED	INCIDENTAL HMA	MATERIAL	SURFACE REMOVAL	WEDGE
	LUCA	ATTON	TYPE	AREA	SURFACING	(TACK	BUTT	SHOULDER,
			''' -		John Activity	COAT)	JOINT	TYPE B
SIDE	STATION	ENTRANCE TYPE		SQ FT	TONS	POUND	SQ YD	TON
LT	699+55	FIELD ENTRANCE	AGGREGATE	132				0.6
RT	740+20:6	PRIVATE ENTRANCE	PAVED	400	3	20		
RT	761+87	SIDEROAD	AGGREGATE	653	10	32 7		11
LT	761+87	SIDEROAD	AGGREGATE	660	10	33		1.:1
RT	786+61	PRIVATE ENTRANCE	AGGREGATE	200	3	10	22:3	0.9
RT	788+44	PRIVATE ENTRANCE	AGGREGATE	200	3	10	22.3	0,9
ŁT	792+74	PRIVATE ENTRANCE	AGGREGATE	100	2	5	11.2	0 - 5
LT	794+61	PRIVATE ENTRANCE	AGGREGATE	212	3	10:6	23 6	==1
L,T	795+77	PRIVATE ENTRANCE	AGGREGATE	188	3	9.4	20.9	0.9
LT	798+49	PRIVATE ENTRANCE	AGGREGATE	52	1	2 6	5 - 8	03
LT	799+31	PRIVATE ENTRANCE	PAVED	104	1	5 2		
LT	800+31	PRIVATE ENTRANCE	PAVED	76	1	3 8		
RT	800+51 6	PRIVATE ENTRANCE	AGGREGATE	80	2	4	8.9	0 . 4
LT	800+95	PRIVATE ENTRANCE	PAVED	100	1	5		
RT	801+08	PRIVATE ENTRANCE	AGGREGATE	132	2	6 6	14:7	0.6
LT	856+00	PRIVATE ENTRANCE	AGGREGATE	100	2	5	11.2	0.5
RT	863+44	PRIVATE ENTRANCE	AGGREGATE	112	2	5.6	12.5	0.5
RT	865+78	PRIVATE ENTRANCE	AGGREGATE	128	2	6.4	14.3	0.6
LT	871+30	PRIVATE ENTRANCE	AGGREGATE	136	2	6 8	15 2	0.6
LT	878+86	SIDEROAD	OIL & CHIP	548	8	274		
RT	878+86	PRIVATE ENTRANCE	AGGREGATE	152	3	7.6	16.9	0 - 7
LT	897+64	PRIVATE ENTRANCE	AGGREGATE	148	3	7.4	16.5	0.7
LT	906+62	PRIVATE ENTRANCE	AGGREGATE	160	3	8	17 8	0.7
RT	908+57	FIELD ENTRANCE	EARTH	72				0_4
LT	933+85	PRIVATE ENTRANCE	AGGREGATE	180	3	9	20	0 .8
RT	934+92	PRIVATE ENTRANCE	AGGREGATE	268	4	134	29 8	1;; 2
LT	940+64	PRIVATE ENTRANCE	AGGREGATE	188	3	9.4	20_9	0.9
LT	960+20	PRIVATE ENTRANCE	AGGREGATE	112	2	5 - 6	12 - 5	0.5
LТ	965+77	PRIVATE ENTRANCE	AGGREGATE	120	2	6	13:4	0 ; 6
LT	967+44	PRIVATE ENTRANCE	EARTH	88	2	4.4		
RT	982+46	PRIVATE ENTRANCE	AGGREGATE	120	2	6	13,4	0.6
LT	1002+16	S I DEROAD	AGGR EGATE	1208	17	60.4	134.3	1 . 9
RT	1005+67	PRIVATE ENTRANCE	AGGREGATE	96	2	4.8	10.7	0.5
	STA EQ 1	026+22.5 BK= 2+54	. 8 AH					
LT	43+76	PRIVATE ENTRANCE	EARTH	48	1	2.4		0.3
LT	44+81	PRIVATE ENTRANCE	EARTH	92	2	4.6		0:5
LT	45+69	PRIVATE ENTRANCE	PAVED	100	2	5		
RT	45+80	PRIVATE ENTRANCE	PAVED	104	2	5 - 2		
LT	46+57	PRIVATE ENTRANCE	PAVED	120	2	6		
L, T	48+14	PRIVATE ENTRANCE	AGGREGATE	124	2	6.2	13.8	0 6
RT	48+34	PRIVATE ENTRANCE	AGGREGATE	120	2	6	13.4	0 . 6
RT	49+38	PRIVATE ENTRANCE	AGGREGATE	124	2	6 . 2	13.8	0 - 6
		SUB - TOTAL			122	392 7	530 1	22+6

ENTRANCE SCHEDULE (2 OF 4)

SIDE STATION ENTRANCE TYPE SQ FT TONS POUND SQ YD TON RT 61489 PRIVATE ENTRANCE AGGREGATE 120 2 6 13 4 0 6		LOCA	ATION	EXISTING SURFACE TYPE	PROPOSED AREA	INCIDENTAL HMA SURFACING	BITUMINOUS MATERIAL (TACK COAT)	HMA SURFACE REMOVAL BUTT JOINT	AGG SHOULDER TYPE B
LT	SIDE	STATION	ENTRANCE TYPE		SQ FT	TONS	POUND		TON
RT	RT	61+89	PRIVATE ENTRANCE	AGGREGATE	120	2	6	13.4	0::6
LT 91+57 SIDEROAD AGGREGATE 525 8 26.3 0.9 LT 101+25 PRIVATE ENTRANCE AGGREGATE 156	l, T	76+45	SIDEROAD	OIL & CHIP	345	5	17.3	38 4	
LT	RT	76+45	SIDEROAD	OIL & CHIP	555	8	27 .8	617	
RT	LT	91+57	SIDEROAD	AGGREGATE	525	8	26.3		0.9
LT 110+64 PRIVATE ENTRANCE AGGREGATE 188 3 9.4 20.9 0.9 LT 112+93 PRIVATE ENTRANCE AGGREGATE 176 3 8.8 19.6 0.8 LT 113+94 PRIVATE ENTRANCE AGGREGATE 176 3 8.8 8 19.6 0.8 LT 113+94 PRIVATE ENTRANCE CONCRETE 80 2 4 8.8 9 STA EQ. 117+95 SK= 123+29.4 AH RT 195+25 SIDEROAD OIL & CHIP 638 9 31.9 70.9 LT 195+45 SIDEROAD OIL & CHIP 638 9 31.9 70.9 LT 203+97 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 LT 203+97 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 LT 203+67 PRIVATE ENTRANCE AGGREGATE 124 2 6 2 13.8 0.6 LT 223+70 SIDEROAD AGGREGATE 450 7 22.5 0.8 LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 239+49 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+28 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 283+31 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 283+51 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 283+51 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 283+51 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 283+61 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 285+67 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.6 114.7 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.6 114.7 0.6 RT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 114.7 0.6 LT 290+55 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+57 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+59 PRIVATE ENTRANCE AGGREGATE 130 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 130 3 9 20 0.8 LT 294+91 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+91 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 299+92 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 299+32 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 299+39 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 299+39 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 299+39 PRIVATE EN	LT	101+25	PRIVATE ENTRANCE	PAVED	104	2	5.2	11.6	
LT	RT	105+49	FIELD ENTRANCE	AGGREGATE	156				0.7
LT	LT	110+64	PRIVATE ENTRANCE	AGGREGATE	188	3	9.4	20.9	0.9
STA EQ. 117+49 5 BK= 123+29 4 AH RT	LT	112+93	PRIVATE ENTRANCE	AGGREGATE	176	3	8 8	19.6	0, 8
RT 195+25 SIDEROAD OIL & CHIP 698 10 34 9 77.6 LT 195+45 SIDEROAD OIL & CHIP 638 9 31 9 70.9 LT 195+45 SIDEROAD OIL & CHIP 638 9 31 9 70.9 LT 203+97 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 LT 204+67 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 O.7 O.8	LT	113+94	PRIVATE ENTRANCE	CONCRETE	80	2	4	8.9	
LT 195+45 SIDEROAD OIL & CHIP 638 9 31 9 70 9 LT 203+97 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 LT 204+67 PRIVATE ENTRANCE AGGREGATE 124 2 6.2 13.8 0.6 LT 223+70 SIDEROAD AGGREGATE 124 2 6.2 13.8 0.6 LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 184 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 192 2 4.6 10.3 0.5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+20 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+20 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+20 PRIVATE ENTRANCE AGGREGATE 132 2 7 6.6 14.7 0.6 LT 290+20 PRIVATE ENTRANCE		STA EQ 11	7+49 5 BK= 123+29	.4 AH			Ì		
LT 203+97 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 LT 204+67 PRIVATE ENTRANCE AGGREGATE 124 2 6.2 13.8 0.6 LT 223+70 SIDEROAD AGGREGATE 450 7 22.5 0.8 LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 92 2 4.6 10.3 0.5 LT 280+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 283+61 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 280+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+55 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+59 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+59 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+59 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+50 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+50 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+51 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+52 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+52 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+52 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+52 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+54 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+55 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+59 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 8 0.4 RT 295+61 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 8 0.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 8 0.4 RT 299+55 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9 8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9 9 8 0.4 RT 303+75 PRIVATE ENTRANCE AGGR	RT	195+25	SIDEROAD	OIL & CHIP	698	10	34 _ 9	77.6	
LT 204+67 PRIVATE ENTRANCE AGGREGATE 124 2 6 2 13 8 0 6 LT 223+70 SIDEROAD AGGREGATE 450 7 22 5 0 8 LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7 2 16 0.8 LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7 2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 8 0.4 LT 241+72 PRIVATE ENTRANCE AGGREGATE 152 3 7 6 16 9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7 6 16 9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 92 2 4.6 10.3 0.5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9 4 0.4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6 6.4 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14.7 0.6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14.7 0.6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14.7 0.6 LT 294+57 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 6 14.7 0.6 LT 294+57 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 6 14.7 0.6 LT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.9 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.9 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.9 9.9 0.4 RT 305+79 PRIVATE ENTRANCE AGGR	LT	195+45	\$ I DEROAD	OIL & CHIP	638	9	31 - 9	70.9	
LT 223+70 SIDEROAD AGGREGATE 450 7 22.5 0.8 LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 241+72 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16 9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 92 2 4.6 10.3 0.5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14 3 0.6 RT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 132 2 5 6.6 14.7 0.6 LT 290+87 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+89 PRIVATE ENTRANCE AGGREGATE 130 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+91 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 295+91 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 295+91 PRIVATE ENTRANCE PAVED 208 3 10.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 299+26 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+27 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 299+28 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+28 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE PAVED 80 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE PAVED 80 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE PAVED 80 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4.4 9.8 0.4	LT	203+97	PRIVATE ENTRANCE	AGGREGATE	152	3	7.6	16 9	0 - 7
LT 237+58 PRIVATE ENTRANCE AGGREGATE 144 3 7.2 16 0.7 LT 239+49 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 241+72 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+66 PRIVATE ENTRANCE AGGREGATE 92 2 4.6 10.3 0.5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 88 2 4.2 9.4 0.4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 114.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+91 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 295+94 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 295+94 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+35 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+36 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+37 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+38 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+39 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+30 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+31 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4	LT	204+67	PRIVATE ENTRANCE	AGGREGATE	124	2	6 2	13.8	0 . 6
LT 239+49 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 241+72 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 92 2 4.6 10.3 0.5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+5 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+5 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 295+06 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 RT 296+21 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+5 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 303+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 303+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 306+02 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4	LT	223+70	SIDEROAD	AGGREGATE	450	7	22.5		0 8
LT 241+72 PRIVATE ENTRANCE AGGREGATE 152 3 7.6 16.9 0.7 RT 280+26 PRIVATE ENTRANCE AGGREGATE 92 2 4.6 10.3 0.5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 283+61 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 280+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 296+06 PRIVATE ENTRANCE PAVED 88 2 4.4 LT 296+06 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.9 9.9	LT	237+58	PRIVATE ENTRANCE	AGGREGATE	144	3	7 2	16	0.7
RT 280+26 PRIVATE ENTRANCE AGGREGATE 92 2 4 6 10 3 0 5 LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9 6 21 4 0 9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13 4 0 6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 120 2 6 13 4 0 6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 128 2 6 4 14 3 0 6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14 7 0 6 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14 7 0 6 LT 290+5 PRIVATE ENTRANCE AGGREGATE 132 2 5 6 6 14 7 0 6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 130 2 5 11 2 0 5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4 4 4 LT 296+06 PRIVATE ENTRANCE PAVED 88 2 4 4 9 8 0 4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26 7 1 1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 LT 299+26 PRIVATE ENTRANCE PAVED 88 2 4 4 9 9 8 0 4 RT 303+75 PRIVATE ENTRANCE PAVED 88 2 4 4 9 9 8 0 4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 306+02 PRIVATE ENTRANCE AGGREGATE 86 2 4 2 9 4 0 4 RT 306+02 PRIVATE ENTRANCE AGGREGATE 86 2 4 2 9 4 0 0 4 RT 306+02 PRIVATE ENTRANCE AGGREGATE 86 2 4 2 9 9 4 0 4	LT	239+49	PRIVATE ENTRANCE	AGGREGATE	88	2	4.4	9 . 8	0.4
LT 280+66 PRIVATE ENTRANCE AGGREGATE 88 2	LT	241+72	PRIVATE ENTRANCE	AGGREGATE	152	3	7, 6	16.9	0.7
RT 281+51 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9.6 21.4 0.9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 376 6 18.8 41.8 1.7 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4.4 LT 296+06 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 80 2 4.4 2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 80 2 4.4 2 9.4 0.4	RT	280+26	PRIVATE ENTRANCE	AGGREGATE	92	2	4.6	10.3	0 . 5
RT 282+28 PRIVATE ENTRANCE AGGREGATE 192 3 9 6 21 4 0 9 RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13 4 0 6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 128 2 6 4 14 3 0 6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 376 6 18 8 41 8 1 7 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14 7 0 6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14 7 0 6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11 2 0 5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4 4 4 LT 296+06 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8	LT	280+66	PRIVATE ENTRANCE	AGGREGATE	88	2	4 4	9 , 8	0 4
RT 283+61 PRIVATE ENTRANCE AGGREGATE 120 2 6 13.4 0.6 RT 285+67 PRIVATE ENTRANCE AGGREGATE 128 2 6.4 14.3 0.6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 376 6 18.8 41.8 1.7 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4.4 4 LT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT	RT	281+51	PRIVATE ENTRANCE	AGGREGATE	84	2	4 _ 2	9.4	0, 4
RT 285+67 PRIVATE ENTRANCE AGGREGATE 128 2 6 4 14 3 0 6 6 RT 286+43 PRIVATE ENTRANCE AGGREGATE 376 6 18 8 41 8 1 7 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 6 14 7 0 6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 6 14 7 0 6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11 2 0 5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4 4 4 12 26 7 1 1 1 RT 296+06 PRIVATE ENTRANCE PAVED 208 3 10 4 12 26 7 1 1 1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 240 4 12 26 7 1 1 1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 9 8 0 4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0 0 5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4 4 9 8 0 4 RT 303+10 PRIVATE ENTRANCE PAVED 88 2 4 4 9 9 8 0 4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 303+75 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 8 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 0 4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 0 4 RT 306+02 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 0 4 RT 306+02 PRIVATE ENTRANCE PAVED 80 2 4 2 9 4 0 0 4 RT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 9 20 0 8 8 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	RT	282+28	PRIVATE ENTRANCE	AGGREGATE	192	3	9 6	21.4	0 9
RT 286+43 PRIVATE ENTRANCE AGGREGATE 376 6 18 8 41 8 1 7 LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14 7 0 6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 14 7 0 6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11 2 0 5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 294+90 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 8 LT 296+06 PRIVATE ENTRANCE PAVED 208 3 10 4 12 26 7 1 1 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26 7 1 1 1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4 .4 9 8 0 .4 LT 299+26 PRIVATE ENTRANCE AGGREGATE 88 <td>RT</td> <td>283+61</td> <td>PRIVATE ENTRANCE</td> <td>AGGREGATE</td> <td>120</td> <td>2</td> <td>6</td> <td>13.4</td> <td>0.6</td>	RT	283+61	PRIVATE ENTRANCE	AGGREGATE	120	2	6	13.4	0.6
LT 290+05 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4.4 LT 296+06 PRIVATE ENTRANCE PAVED 208 3 10.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 0 LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE PAVED 80 2 4	RT	285+67	PRIVATE ENTRANCE	AGGREGATE	128	2	6 4	14, 3	0 - 6
LT 290+75 PRIVATE ENTRANCE AGGREGATE 132 2 6 6 6 14 7 0 6 6 LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11 2 0 5 8 11 2 0 0 5 8 11 2 0 0 5 8 11 2 0 0 5 8 11 2 0 1 2 0	RT	286+43	PRIVATE ENTRANCE	AGGREGATE	376	6	18 8	41.8	1 7
LT 290+82 PRIVATE ENTRANCE AGGREGATE 100 2 5 11.2 0.5 RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4.4 4 LT 296+06 PRIVATE ENTRANCE PAVED 208 3 10.4 10.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 84 2 4.4 9.8 0.4 RT	LT	290+05	PRIVATE ENTRANCE	AGGREGATE	132	2	6 6	14.7	0 6
RT 294+57 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8 LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4.4 4 LT 296+06 PRIVATE ENTRANCE PAVED 208 3 10.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+57 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 LT 306+02	LT	290+75	PRIVATE ENTRANCE	AGGREGATE	132	2	6.6	14.7	0_6
LT 294+90 PRIVATE ENTRANCE PAVED 88 2 4 4 4 LT 296+06 PRIVATE ENTRANCE PAVED 208 3 10 4 10 4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26 7 1 1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0 5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE AGGREGATE 88 2 4 4 9 8 0 4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4 2 9 4 0 4 RT 305+79 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0 -8	LT	290+82	PRIVATE ENTRANCE	AGGREGATE	100	2	5	11.2	0.5
LT 296+06 PRIVATE ENTRANCE PAVED 208 3 10.4 RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 4 2 4 2 4 0.4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8<	RT	294+57	PRIVATE ENTRANCE	AGGREGATE	180	3	9	20	8 0
RT 296+21 PRIVATE ENTRANCE AGGREGATE 240 4 12 26.7 1.1 RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6	L.T	294+90	PRIVATE ENTRANCE	PAVED	88	2	4.4		
RT 297+91 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4.4 9.8 0.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 2 4 2 4 2 0.8 2 0.8 0.8 0.8 2 0.8 0.8 0.4 0.4 0.4 0.4 0.4 0.4 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 </td <td>LT</td> <td>296+06</td> <td>PRIVATE ENTRANCE</td> <td>PAVED</td> <td>208</td> <td>3</td> <td>10 . 4</td> <td></td> <td></td>	LT	296+06	PRIVATE ENTRANCE	PAVED	208	3	10 . 4		
RT 298+34 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8	RT	296+21	PRIVATE ENTRANCE	AGGREGATE	240	4	12	26 7	1 , 1
LT 299+26 PRIVATE ENTRANCE EARTH 100 2 5 0.5 LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8	RT	297+91	PRIVATE ENTRANCE	AGGREGATE	88	2	4,4	9 8	0 4
LT 299+85 PRIVATE ENTRANCE PAVED 120 2 6 LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8	RT	298+34	PRIVATE ENTRANCE	AGGREGATE	88	2	4.4	9 8	0 4
LT 300+57 PRIVATE ENTRANCE PAVED 88 2 4.4 RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8	LT	299+26	PRIVATE ENTRANCE	EARTH	100	2	5		0 . 5
RT 303+10 PRIVATE ENTRANCE AGGREGATE 88 2 4.4 9.8 0.4 RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4.2 9.4 0.4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8	LT	299+85	PRIVATE ENTRANCE	PAVED	120	2	6		
RT 303+75 PRIVATE ENTRANCE AGGREGATE 84 2 4-2 9-4 0-4 RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0-8	UT:	300+57	PRIVATE ENTRANCE	PAVED	88	2	4.4		1-
RT 305+79 PRIVATE ENTRANCE PAVED 80 2 4 LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0.8	RT	303+10	PRIVATE ENTRANCE	AGGREGATE	88	2	4.4	9.8	0.4
LT 306+02 PRIVATE ENTRANCE AGGREGATE 180 3 9 20 0-8	RT	303+75	PRIVATE ENTRANCE	AGGREGATE	84	2	4 2	9 4	0.4
	RT	305+79	PRIVATE ENTRANCE	PAVED	80	2	4		
LT 308+40 PRIVATE ENTRANCE AGGREGATE 132 2 6.6 14.7 0.6	LT	306+02	PRIVATE ENTRANCE	AGGREGATE	180	3	9	20	0 = 8
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LT	308+40	PRIVATE ENTRANCE	AGGREGATE	132	2	6.6	14, 7	0 , 6
SUB-TOTAL 130 387.5 677.6 20			SUB - TOTAL			130	387 5	677.6	20

USER NAME = rolansonic	DESIGNED	REVISED .
	DRAWN -	REVISED .
FLOT SCALE = 99 8969 / in	CHECKED	REVISED .
PLOT DATE = 9/21 2020	DATE -	REVISEO -

ENTRANCE SCHEDULE (3 OF 4)

	LOCA	AT I ON		EXISTING SURFACE TYPE	PROPOSED AREA	INCIDENTAL HMA SURFACING	BITUMINOUS MATERIAL (TACK COAT)	HMA SURFACE REMOVAL BUTT JOINT	AGG SHOULDER TYPE B
SIDE	STATION	ENTRAN	CE TYPE		SQ FT	TONS	POUND	SQ YD	TON
RT	308+58	PRIVATE	ENTRANCE	PAVED	60	1	3		
RT	308+81	PRIVATE	ENTRANCE	CONCRETE	80	2	4		
RT	309+27	PRIVATE	ENTRANCE	CONCRETE	80	2	4		
RT	312+54	PRIVATE	ENTRANCE	AGGREGATE	112	2	5.6	12.5	0.5
RT	314+23	PRIVATE	ENTRANCE	AGGREGATE	80	2	4	8.9	0.4
LT	315+99	PRIVATE	ENTRANCE	AGGREGATE	. 120	2	6	13.4	0.6
RT	319+34	PRIVATE	ENTRANCE	PAVED	72	2	3.6		
RT	319+97	PR1VATE	ENTRANCE	PAVED	76	2	3.8		
1, T	318+87	PRIVATE	ENTRANCE	AGGREGATE	148	3	7.4	16.5	0.7
RT	322+71	PRIVATE	ENTRANCE	AGGREGATE	156	3	7.8	17.4	0.7
RT	323+35	PRIVATE	ENTRANCE	AGGREGATE	108	2	5.4	12	0.5
LT	324+03	PRIVATE	ENTRANCE	CONCRETE	60	1	3		
LT	325+30	PRIVATE	ENTRANCE	AGGREGATE	216	4	10.8	24	1
RT	325+42	PRIVATE	ENTRANCE	AGGREGATE	84	2	4.2	9.4	0.4
RT	326+61	PRIVATE	ENTRANCE	AGGREGATE	64	1	3.2	7.2	0.3
RT	327+06	PRIVATE	ENTRANCE	AGGREGATE	100	2	5	11.2	0.5
LT	327+66	PRIVATE	ENTRANCE	AGGREGATE	152	3	7.6	16.9	0.7
RT	327+92	PRIVATE	ENTRANCE	AGGREGATE	80	2	4	8.9	0.4
RT	328+64	PRIVATE	ENTRANCE	AGGREGATE	80	2	4	8.9	0 , 4
RT	329+48		ENTRANCE	AGGREGATE	92	2	4.6	10.3	0.5
LT	330+80		ENTRANCE	AGGREGATE	188	3	9.4	20.9	0.9
LT	335+91		ENTRANCE	AGGREGATE	172	3	8.6	19.2	0.8
RT	340+00		ENTRANCE	EARTH	92	2	4.6		0.5
RT	341+25		ENTRANCE	AGGREGATE	100	2	5	11.2	0.5
LT	341+59		ENTRANCE	PAVED	80	2	4		
RT	342+973		ENTRANCE	PAVED	72	2	3.6		
RT	346+04	PRIVATE	ENTRANCE	PAVED	112	2	5.6		
RT	348+42		ENTRANCE	PAVED	112	2	5.6		
RT	349+10	-	ENTRANCE		336	5	16.8	<u> </u>	
LT	350+18		ENTRANCE		108	2	5.4		0.5
LT	353+45		ENTRANCE		168	3	8.4	18.7	0.8
RT	355+23		ENTRANCE	-	68	1	3.4	7.6	0.3
LT	355+80			AGGREGATE	144	3	7.2	16	0.7
LT	357+94		ENTRANCE	-	72	2	3.6	8	0.4
LT	358+57		ENTRANCE	 	80	2	4	8.9	0.4
RT	358+97	-	ENTRANCE	+	104	2	5.2		
RT	359+48	 	ENTRANCE	-	108	2	5.4	12	0.5
RT	361+42	 	ENTRANCE		68	1	3.4	7.6	0.3
RT	362+51		ENTRANCE		+	3	7.2	16	0.7
RT	364+06		ENTRANCE		112	2	5.6	12.5	0.5
LT	364+89		ENTRANCE	-	160	3	8	<u> </u>	
RT	369+46		ENTRANCE	-	64	1	3.2	7.2	0.3

ENTRANCE SCHEDULE (4 OF 4)

	LOCATION		EXISTING SURFACE TYPE	PROPOSED AREA	INCIDENTAL HMA SURFACING	BITUMINOUS MATERIAL (TACK COAT)	HMA SURFACE REMOVAL BUTT JOINT	AGG SHOULDER TYPE B
SIDE	STATION	ENTRANCE TYPE		SQ FT	TONS	POUND	SQ YD	TON
LT	370+53	PRIVATE ENTRANCE	PAVED	132	2	6.6		
RT	370+76	PRIVATE ENTRANCE	AGGREGATE	84	2	4.2	9.4	0.4
LT	371+41	PRIVATE ENTRANCE	PAVED	112	2	5.6		
RT	371+72	PRIVATE ENTRANCE	AGGREGATE	68	1 ,	3.4	7.6	0.3
LT	372+45	PRIVATE ENTRANCE	AGGREGATE	76	2	3.8	8.5	0.4
RT	372+94	PRIVATE ENTRANCE	AGGREGATE	76	2	3.8	8.5	0.4
LT	373+01	PRIVATE ENTRANCE	PAVED	148	3	7 , 4		
RT	373+83	PRIVATE ENTRANCE	CONCRETE	56	1	2.8		
RT	376+08	PRIVATE ENTRANCE	AGGREGATE	496	7	24.8	55.2	2.2
LT	376+99	PRIVATE ENTRANCE	AGGREGATE	428	6	21.4	47.6	1.9
RT	377+62	PRIVATE ENTRANCE	AGGREGATE	100	2	5	11.2	0.5
RT	379+19	PRIVATE ENTRANCE	AGGREGATE	72	2	3.6	8	0.4
LT	383+21	PRIVATE ENTRANCE	AGGREGATE	216	4	10.8	24	1
LT	384+90	PRIVATE ENTRANCE	PAVED	344	5	17.2		
RT	385+65	SIDEROAD	OIL & CHIP	555	8	27.8		
LT	386+67	PRIVATE ENTRANCE	AGGREGATE	148	3	7.4	16.5	0.7
RT	391+62	PRIVATE ENTRANCE	AGGREGATE	160	3	8	17.8	0.7
LT	392+26	PRIVATE ENTRANCE	AGGREGATE	148	3	7.4	16.5	0.7
LT	394+37	PRIVATE ENTRANCE	AGGREGATE	168	3	8.4	18.7	0.8
RT	394+71	'S I DEROAD	OIL & CHIP	720	11	36		
	STA EQ. 42	7+45.9 BK= 428+82	2.5 AH					
RT	461+51	PRIVATE ENTRANCE	AGGREGATE	240	4	12	26.7	1.1
Ł.T	492+70	PRIVATE ENTRANCE	AGGREGATE	140	2	7	15.6	0.7
RT	509+37	FIELD ENTRANCE	AGGREGATE	160				0.7
LT	509+37	SIDEROAD	OIL & CHIP	1035	15	51.8		
		SUB - TOTAL			93	286.2	291.8	12.9
		TOTAL			437	1300.6	1842.8	71.2

USER NAME = robinsoryc	DESIGNED -	REVISED
_	DRAWN -	REVISED -
PLOT SCALE = 100 6607 ' / in	CHECKED -	REVISED -
PLOT DATE = 9/24/2020	DATE -	REVISED .

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

			÷	F.A.S. RTE.	SECTION	COUNTY	TOTAL	SHEET NO.
	ENTRAN	CE SCHEDULE		2936	(14,15,16,17)RS-3	PULASKI	35	16
						CONTRACT	NO. 78	3785
EET 1	OF 2	SHEETS STA.	TO STA.		ILLINOIS FED A	D PROJECT		

PAVEMENT MARKING SCHEDULE

	OCATIO		ON	TEMPORARY PAVEMENT MARKING LINE 4"	TEMPORARY PAVEMENT MARKING REMOVAL	PAINT PA	VEMENT MAR 4" YELLOW	KING LINE	SHORT TERM PAVEMENT MARKING REMOVAL	SHORT TERM PAVEMENT MARK I NG REMOVAL	RAISED REFLECTIVE PAVEMENT MARKER	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	NOTES
				!		SOLID	SKIP	SOL ID	I KLINOVAL	I ILLINOVAL		I KENOVAE	
				FOOT	SQ FT	FOOT	FOOT	FOOT	FOOT	SQ FT	EACH	EACH	-
STA 689+00	ТО	STA	702+45	1447	483	445	112	890	334	112	6	6	LT SOLID RIGHT SKIP
STA 702+45	TO	STA	786+93	19008	6336		2112	16896	6336	2112	106	106	SKIP
STA 786+93	ТО	STA	808+40	6978	2326	2147	537	4294	1611	537	27	27	LT SKIP RT SOLID
STA 808+40	TO	STA	848+52.8	9027	3009		1003	8024	3009	1003	51	51	SKIP
STA 848+52_8	TO	STA	859+94_8	3712	1238	1142	286	2284	857	286	15	15	LT SKIP RT SOLID
STA 859+94_8	ТО	STA	869+61.8	3143	1048	967	242	1934	726	242	13	13	LT SOLID RIGHT SKIP
STA 869+61_8	то	STA	1014+81 8	32670	10890		3630	29040	10890	3630	182	182	SKIP
STA 1014+81-8	то	STA	1023+71 8	2893	965	890	223	1780	668	223	12	12	LT SKIP RT SOLID
STA 1023+71.8	TO	STA	1024+74 8	232	78		26	206	78	26	2	2	SKIP
STA 1024+74 8	то	STA	1026+22 5	481	161	148	37	296	111	37	2	2	LT SOLID RIGHT SKIP
STA EQ: 10	26+22=5	BK=2+	54 8 AH				0						
STA 2+54_8	TO	STA	7+74 1	1689	563	520	130	1039	390	130	7	7	LT SOLID RIGHT SKIP
STA 7±74 1	то	STA	8+76.1	230	7 7		26	204	7.7	26	2	2	SK 1P
STA 8±76 1	то	STA	15+66 1	2243	748	690	173	1380	518	173	9	9	LT SKIP RT SOLID
STA 15+66-1	TO	STA	17+34.1	378	126		42	336	126	42	3	3	SKIP
STA 17+34_1	ТО	STA	22+37 1	1635	545	503	126	1006	378	126	7	-7	LT SOLID RIGHT SKIP
STA 22+37-1	TO	STA	43+27 1	4703	1568		523	4180	1568	523	27	27	SKIP
STA 43+27 1	TO	STA	54+84:1	3761	1254	1157	290	2314	868	290	15	15	LT SOLID RIGHT SKIP
STA 54+84 1	TO	STA	96+55_3	16684	5562	8342		8342	3129	1043	53	53	DOUBLE YELLOW
STA 96+55.3	TO	STA	107+23.3	3471	1157	1068	267	2136	801	267	14	14	LT SOLID RIGHT SKIP
STA 107+23 3	TO	STA	117+49 5	2310	770		257	2053	770	257	13	13	SKIP
STA EQ: 117	+49;5 BK	=123+	-29 4 AH										
STA 123+29 4	TO	STA	239+22 4	26085	8695		2899	23186	8695	2899	145	145	SKIP
STA 239+22 4	ТО	STA	244+64.4	1762	588	542	136	1084	407	136	7	7	LT SKIP RT SOLID
STA 244+64 4	TO	STA	246+17 4	612	204	306		306	115	39	2	2	DOUBLE YELLOW
STA 246+17 4	TO	STA	251+30 4	1668	556	513	129	1026	385	129	7	7	LT SOLID RIGHT SKIP
STA 251+30-4	TO	STA	265+62 ₄	5728	1910	2864		2864	1074	358	18	18	DOUBLE YELLOW
STA 265+62 4	TO	STA	276+55 4	3553	1185	1093	274	2186	820	274	14	14	LT SKIP RT SOLID
STA 276+55 4	TO	STA	292+34 4	3553	1185		395	3158	1185	395	20	20	SKIP
SH	EET 1 TO	DTAL		159656	53227	23337	13875	122444	45926	15315	779	779	

TAKE ZALE BEODESTARE	DESIGNED -	REVISED
	ORAWI .	REVISED -
7601 90 A.4 × 100 1886 N	CHECKED -	REVISED
PLOT DATE = 17 7 2025	DATE	REVISED -

STATE	E OF	ILLINOIS
DEPARTMENT	0F	TRANSPORTATION

	_							RTE
	P	AVEN	ENI	MA	KKING	SCHEDULE		2936
133	SHEET	1	OF	2	SHEETS	STA.	TO STA	

PAVEMENT MARKING SCHEDULE CONT'D

	LOCATION TO S		ON	PAVEMENT MARKING	TEMPORARY PAVEMENT MARK ING	PAINT PA	VEMENT MAR	KING LINE		TERM TERM PAVEMENT PAVEMENT	M TERM ENT PAVEMENT	RAISED REFLECTIVE PAVEMENT	RAISED REFLECTIVE PAVEMENT MARKER	NOTES
				LINE 4"	REMOVAL	YELLOW	YELLOW	WHITE	REMOVAL	REMOVAL MARKER	REMOVAL			
						SOLID	SKIP	SOLID		1				
				FOOT	SQ FT	FOOT	FOOT	FOOT	FOOT	SQ FT	EACH	EACH		
STA 292+34.4	TO	STA	298+46.4	1989	663	612	153	1224	459	153	8	8	LT SOLID RIGHT SKIP	
STA 298+46.4	TO	STA	305+62,4	1611	537		179	1432	537	179	9	9	SKIP	
STA 305+62 4	то	STA	312+18.4	2132	711	656	164	1312	492	164	9	9	LT SKIP RT SOLID	
STA 312+18_4	то	STA	369+20.8	22808	7603	11404		11404	4277	1426	72	72	DOUBLE YELLOW	
STA 369+20.8	ТО	STA	375+82.8	2152	718	662	166	1324	497	166	9	9	LT SOLID RIGHT SKIP	
STA 375+82 8	TO	STA	379+29 8	781	261		87	694	261	87	5	5	SKIP	
STA 379+29 8	то	STA	385+61 8	2054	685	632	158	1264	474	158	8	8	LT SKIP RT SOLID	
STA 385+61_8	то	STA	405+18 8	7828	2610	3914		3914	1468	490	25	25	DOUBLE YELLOW	
STA 405+18 8	ТО	STA	410+13 8	1609	537	495	124	990	372	124	7	7	LT SOLID RIGHT SKIP	
STA 410+13:8	то	STA	427+45 9	3899	1300		434	3465	1300	434	22	2.2	SKIP	
STA EQ 427	+45 9 BK	= 428-	+82_5 AH								-			
STA 428+82 5	то	STA	447+40.8	4182	1394		465	3717	1394	465	24	24	SKIP	
STA 447+40_80	ТО	STA	451+58 8	1359	453	418	105	836	314	105	6	6	LT SKIP RT SOLID	
STA 451+ 58-8	10	STA	476+14 8	9824	3275	4912		4912	1842	614	31	31	DOUBLE YELLOW	
STA 476+14-8	ТО	STA	487+78-8	3783	1261	1164	291	2328	873	291	15	15	LT SOLID RIGHT SKIP	
STA 487+78 8	то	STA	495+66=8	1773	591		197	1576	591	197	10	10	SKIP	
STA 495+66:8	то	STA	506+50 8	3523	1175	1084	271	2168	813	271	14	14	LT SKIP RT SOLID	
STA 506+50,8	то	STA	533+36	10742	3581	5371		5371	2014	672	34	34	DOUBLE YELLOW	
	SHEET TOTAL 2			27355	31324	2794	47931	17978	5996	308	308			
			TOTAL	241705	80582	L	241705		63904	21311	1087	1087		

ESER NATE: A RESIDENCE	DESIGNED	REVISED 4
	DRAVIN -	REVISED
PURE NEWS 1 (03.035) %	CHECKED -	REVISED -
*.01 EA15 - 10 3.2020	DATE -	REVISED .

DAMEAGE			0011501115		F.A.S.	SECTION	COUNT	TOTAL	SHEE NO
PAVENIE	NI	MAKKING	SCHEDULE		2936	(14, 15, 16, 17) PS 3	PULASEL	35	13
			12.00		_		CONTRAC	NO.	78785
SHEST I 0	F 2	SHEETS	STA	TO STA		IL PAOIS FED	400 PROJECT		

SIDEWALK SCHEDULE

ULLIN	SIDEWALK REMOVAL	PORTLAND CEMENT SIDEWALK SINCH	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6:12	DETECTABLE WARNINGS	PIPE CULVERTS CLASS D, TYPE 1 6"	PIPE CULVERTS, CLASS D, TYPE 1 12"	PIPE CULVERTS, CLASS D, TYPE 1 15"	PIPE CULVERTS, CLASS D, TYPE 1 EQUIV. ROUND SIZE 15"	METAL FLARED END SECTIONS 12"	METAL FLARED END SECTIONS 15"	METAL FLARED END SECTIONS, EQUIVALENT REOUND-SIZE 15"
NW	SQ FT	SQ FT	FOOT	SQ FT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH
NW											
PULASK I PARK STREET NW 0 NE WASHINGTON STREET NW 10.3 NE 15.3 MOUNDS SYCAMORE STREET SW 22 SE 4 WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 11 SW 12 SW 12.8 SE 10.6 15.2 SW 20 SE 14.5 2ND STREET	139.7	139.7	1	· · ·							
PARK STREET NW 0 NE NE WASHINGTON STREET NW 0 NE 10.3 NE 15.3 MOUNDS SYCAMORE STREET SW 22 SE 4 WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 20 2ND STREET NW 13.7 NE 12.4											
NE									1		
WASHINGTON STREET NW 0 NE COMMERCIAL AVENUE NW 10.3 NE 15.3 MOUNDS SYCAMORE STREET SW 22 SE 4 WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	15.5	61.2	4	8		8			2	1	
NE	92.5	107.5	4	8				<u> </u>		,	
NE											
COMMERCIAL AVENUE NW 10.3 NE	112.64	145.8	4	8	1				1	1	
MOUNDS SYCAMORE STREET SW 22 SE 4 WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	0	68	4	8			6				
MOUNDS SYCAMORE STREET SW 22 SE 4 WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4		1							1		
MOUNDS SYCAMORE STREET SW 22 SE 4 WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	15.4	65.7	10.3	16	9					2	
MOUNDS SYCAMORE STREET SW 22 SE 4 4 WALNUT STREET NW 9.5 NE 10.1 5W SW 14 14 SE 13.3 14.4 NE 12 12 SW 12.8 12.8 SE 10.6 15.2 SW 20 15.2 SW 20 14.5 2ND STREET NW 13.7 NE 12.4 12.4	15.1	61.5	4	8			1	9			2
SYCAMORE STREET SW 22					<u> </u>		†		1		
SE 4	72.8	99.6	21.6	11.2			1		1		
WALNUT STREET NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	44	50.4	19	8	1	<u> </u>	†		1	†	
NW 9.5 NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4			4			<u> </u>			<u> </u>	<u> </u>	
NE 10.1 SW 14 SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	153.2	217.6	10.6	16.3					1		
SW	76	123.3	11.2	18					1	1	
SE 13.3 THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	152.6	210.6	14	22.4	1		1		<u> </u>	 	
THISTLE STREET NW 14.4 NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	112.3	192.2	13.3	19.8	<u> </u>	 	 		 		
NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4											
NE 12 SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	65	194.7	14.4	23.5	1	1					
SW 12.8 SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	134.2	170.1	12	18			1		 	<u> </u>	,
SE 10.6 1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	130.1	173.8	12.8	19.5		<u> </u>	<u> </u>		 	 	
1ST STREET NW 10 NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	74.8	94.2	10.6	20	1	 			1	 	
NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4			+		1	1			 	†	
NE 15.2 SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	112.9	112.9	10	20			 		 	 	
SW 20 SE 14.5 2ND STREET NW 13.7 NE 12.4	114.7	123.9	15.2	21.1			 	1	 	+	
SE 14.5 2ND STREET NW 13.7 NE 12.4	231.3	231.3	20	20			+		 		
2ND STREET	116.3	135	14.5	20			 		1		
NW 13.7 NE 12.4							†		1	 	
NE 12.4	158.6	167.7	13.7	19			+				
The state of the s	85.7	85.5	12.4	19.2	+		†			+	
SW 13.6	152.1	149.3	13.6	19.8			+		1		
SE 12.6	135	159.3	12.6	17.6	+	 	+		+	+	
TOTAL 280	2512	3341	282	389	. 9	8	6	9	2	2	2

FILE NAME DW Nyllanrob

USER NAME = robinsoric	DESIGNED	REVISED -
	DRAWN	REVISED -
PLOT SCALE = 100 1344 1 / m	CHECKED .	REVISED
PLOT DATE = 9 24:2020	DATE	REVISED

CIDENALL CONEDING					SECTION	COUNTY	SHEETS
SIDEWALK SCHEDULE				2936	(14, 15, 16, 17) RS-3	PULASKI	35
						CONTRAC	F NO. 7
OF 1	SHEETS	STA.	TO STA.		ILLINOIS FED	AID PROJECT	

SHEET 1

TEMPORARY RAMP SCHEDULE (1 OF 3)

		LOCATION	LENGTH	TEMPORARY RAMP
STATION	LT/RT	INTERSECTING STREET/ENTRANCE TYPE	FOOT	SQ YD
804+56	LT	PARK CIRCLE	50	6
806+17	RT	PRIVATE ENTRANCE	24	3
807+24	RT	PRIVATE ENTRANCE	24	3
811+26	LT	DALE STREET	55	7
811+88	RT	WEST DALE STREET	62	7
813+32	RT	DRIVEWAY	12	2
813+91	LT	DALE STREET	40	5
816+14	LT	ULLIN AVENUE	62	7
816+34	RT	ULLIN AVENUE	70	8
818+05	LT	HOLCOMB AVENUE	35	4
818+64	LT	BUSINESS	24	3
818+64	RT	DRIVEWAY	24	7 3
818+90	RT	BUSINESS	24	3
819+72	LT	BUSINESS	24	3
819+72	RT	BUSINESS	24	3
820+15	LT	DRIVEWAY	24	3
821+17	RT	BUSINESS	24	3
821+17	LT	BUSINESS	24	3
822+77	R⊤	FOSTER STREET	115	13
834+56	LT	SHAWNEE COLLEGE ROAD	170	19
1021+22	R.T.	3RD STREET	43	5
1024+17	RT	2ND STREET	37	5
3+69	RT	1ST STREET	24	3
5+66	RT	STATE STREET	37	5
8+32	RT	DRIVEWAY	18	2
8+81	RT	DRIVEWAY	18	2
12+03	RT	CENTET COURT	22	3
13+05	RT	CENTET COURT	16	2
14+76	RT	DRIVEWAY	18	2 -
17+48	RT	DRIVEWAY	24	3
18+33	RT	DRIVEWAY	24	3
19+25	ĻT	NORTH STREET	35	4
21+26	RT	DRIVEWAY	20	3
21+49	LT	DRIVEWAY	20	3
25+26	RT	CATALPA	60	7
26+67	RT	BUSINESS	24	3
27+62	RT	BUSINESS	24	3
27+78	RT	DRIVEWAY	18	2
30+01	RT	Park Street	47	6
30+01	LT	Park Street	47	6
33+32	LT	DRIVEWAY	24	3

TEMPORARY RAMP SCHEDULE (2 OF 3)

		LOCATION	LENGTH	TEMPORARY RAMP
STATION	LT/RT	INTERSECTING STREET/ENTRANCE TYPE	FOOT	SQ YD
35+00	RT	WASHINGTON STREET	40	5
35+00	LT	WASHINGTON STREET	30	4
36+64	RT	BUSINESS	24	3
38+12	LT	Driveway	15	2
39+61	RT	E. COMMERCIAL STREET	50	6
39+61	LT	E. COMMERCIAL STREET	50	6
40+56	RT	BUSINESS	24	3
40+82	LT	BUSINESS	24	3
41+54	RT	BUSINESS	24	3
42+39	LT	Drīveway	24	3
242+55	LT	FRENCH LANE	15	2
243+21	RT	PINE OAK ROAD	70	8
243+70	LT	HEMLOCK ROAD	18	2
247+92	RT	OLD VILLA RIDGE ROAD	45	5
247+92	LT	OLMSTED ROAD	45	5
266+13	RT	DRIVEWAY	24	3
266+13	LT	DRIVEWAY	24	3
274+75	L,T	DAKOTA ROAD	95	11
363+66	RT	FORREST AVENUE	30	4
364+78	LT	MOUNDS ROAD	170	19
400+56	RT	DRÍVEWAY	24	3
403+56	LT	N MCKINLEY AVENUE	30	4
406+82	RT	SYCAMORE STREET	145	17
408+74	L,T	DRIVEWAY	15	2
411+07	RT	WALNUT STREET	43	5
411+07	LT	WALNUT STREET	55	7
415+73	RT	THISTLEWOOD STREET	55	7
415+73	LT	THISTLEWOOD STREET	43	5
420+36	RT	1ST STREET	38	5
420+36	ŁT	1ST STREET	60	7
420+82	RT	BUSTNESS	24	3
420+82	LТ	BUSINESS	24	3
424+92	RT	2ND STREET	52	6
424+92	LT	2ND STREET	60	7
429+29	RT	3RD STREET	25	3
429+29	LT	3RD STREET	22	3
429+85	RT	BUSINESS	24	3
429+85	LT	BUSINESS	24	3
430+80	RT	BUSINESS	24	3
430+80	LT	BUSINESS	24	3
431+92	RT	BUSINESS	24	3
		SUB-TOTAL 2		202

USLE NAME + robinsonic	DESIGNED	REVISED
	DRAWN	REVISED
PLOT SCALE = 99 9956 ' / in	CHECKED	REVISED
91.07 DATE = 912.0200	DATE	REVISED

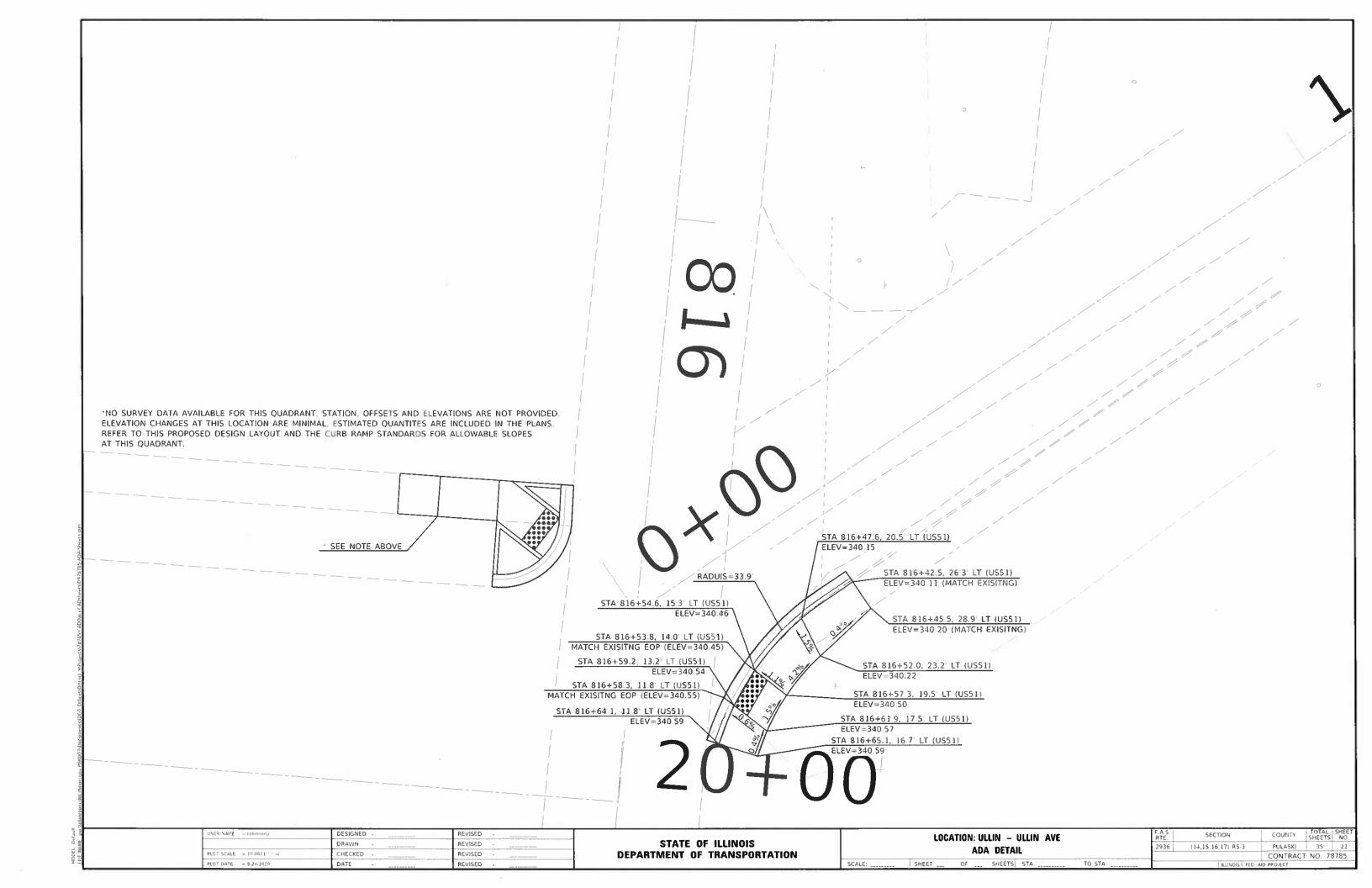
TEMPORARY RAMP SCHEDULE (3 OF 3)

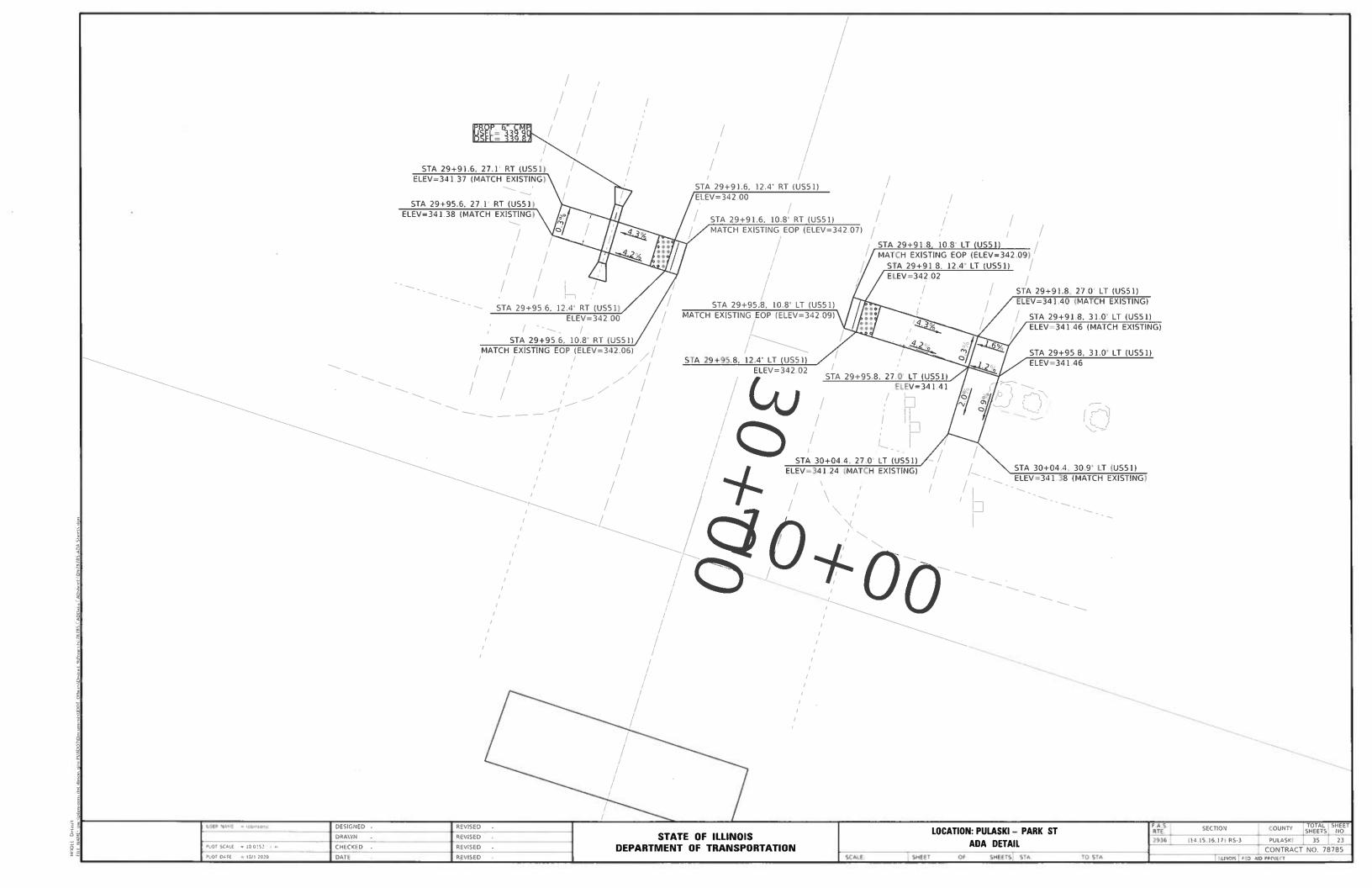
		LENGTH	TEMPORARY RAMP	
STATION	LT/RT	INTERSECTING STREET/ENTRANCE TYPE	FOOT	SQ YD
432+28	LT	BUSINESS	24	3
433+82	RT	BUSINESS	24	3
433+82	LT	BUSINESS	24	3
434+15	L,T	PRIVATE ENTRANCE	24	3
435+33	ĹТ	BUSINESS	24	3
436+90	LT	BUSINESS	24	3
437+98	LT	BUSINESS	24	3
441+16	RT	ENTERPRISE STREET	85	10
441+16	l, T	ENTERPRISE STREET	40	5
443+62	LT	OAKLEY STREET	70	8
445+03	RT	BUSINESS	24	3
446+28	LT	BUSINESS	24	3
447+10	RT	BUSINESS	24	3
448+02	RT	BUSINESS	24	3
448+97	LT	FROG POND ROAD	60	7
		SUB-TOTAL 3		63
		TOTAL 1 3		448

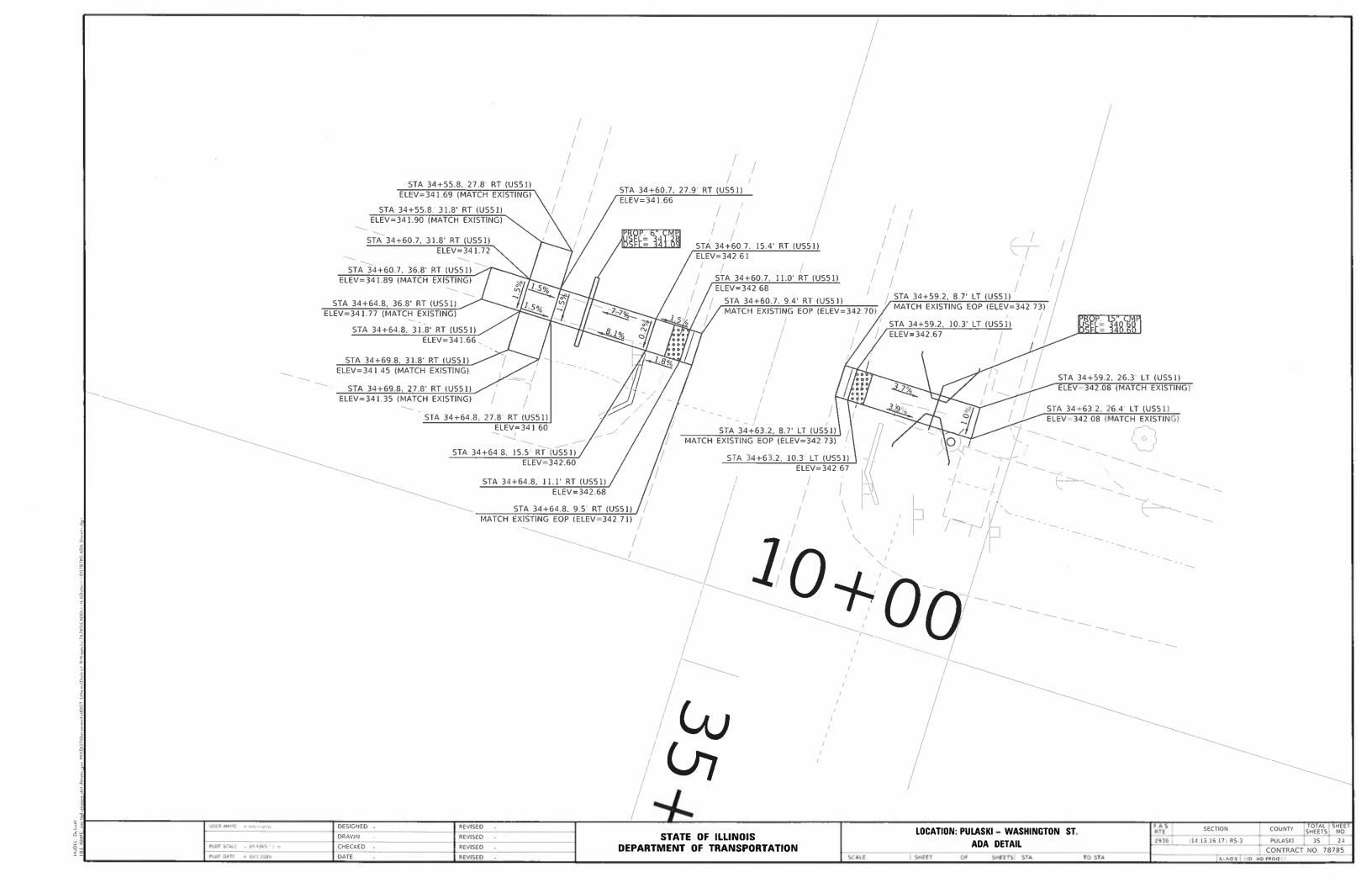
USER NAME - returning	DESIGNED	REVISED
	DRALYN -	REVISED -
PLOT SCALE = 100 1745 in	CHECKED -	REVISED
PLOT DATE # 9'24'2020	DATE	REVISED

SHEET 1

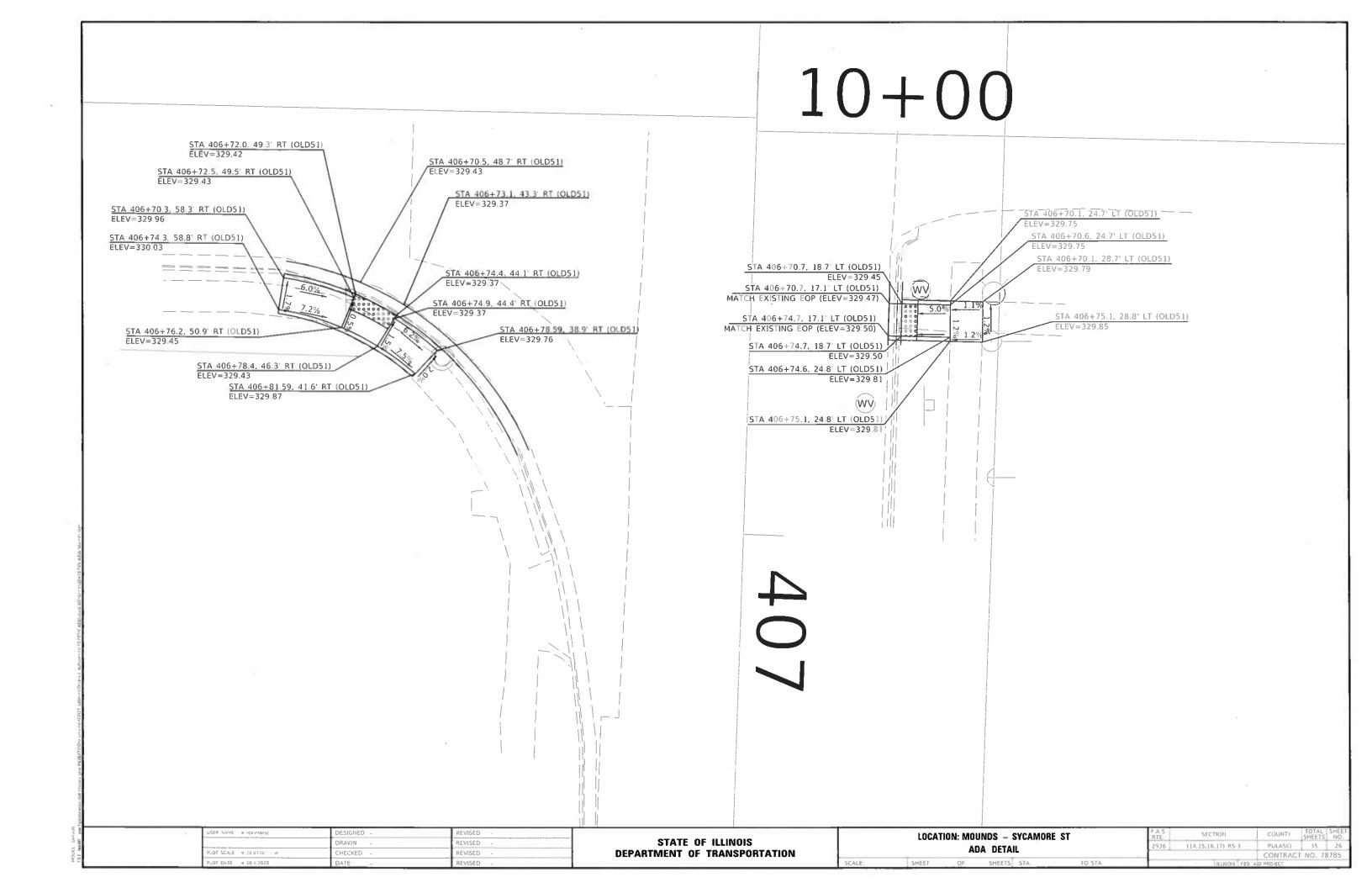
TEMPORARY RAMP				F A S RTÉ	SECTION	COUNTY	TOTAL	SHEET	
	er	HEDULE			2936	14,15,16,17 RS-3	PULASKI	35	21
SCHEDOLE					CONTRACT	NO. 78	3785		
OF	1	SHEETS	STA.	TO STA		I IL LINGIS I FOR AID PROJECT			

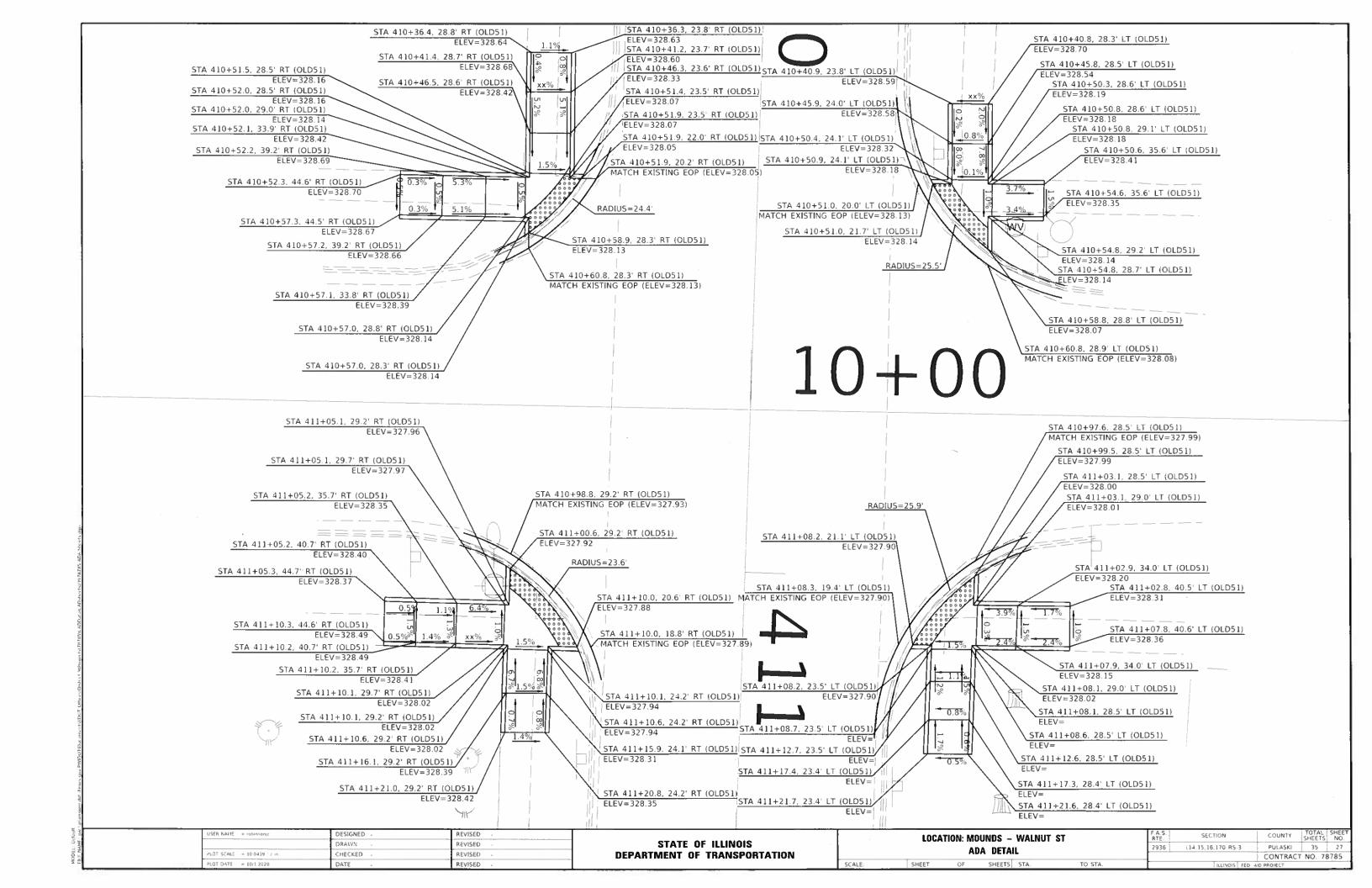


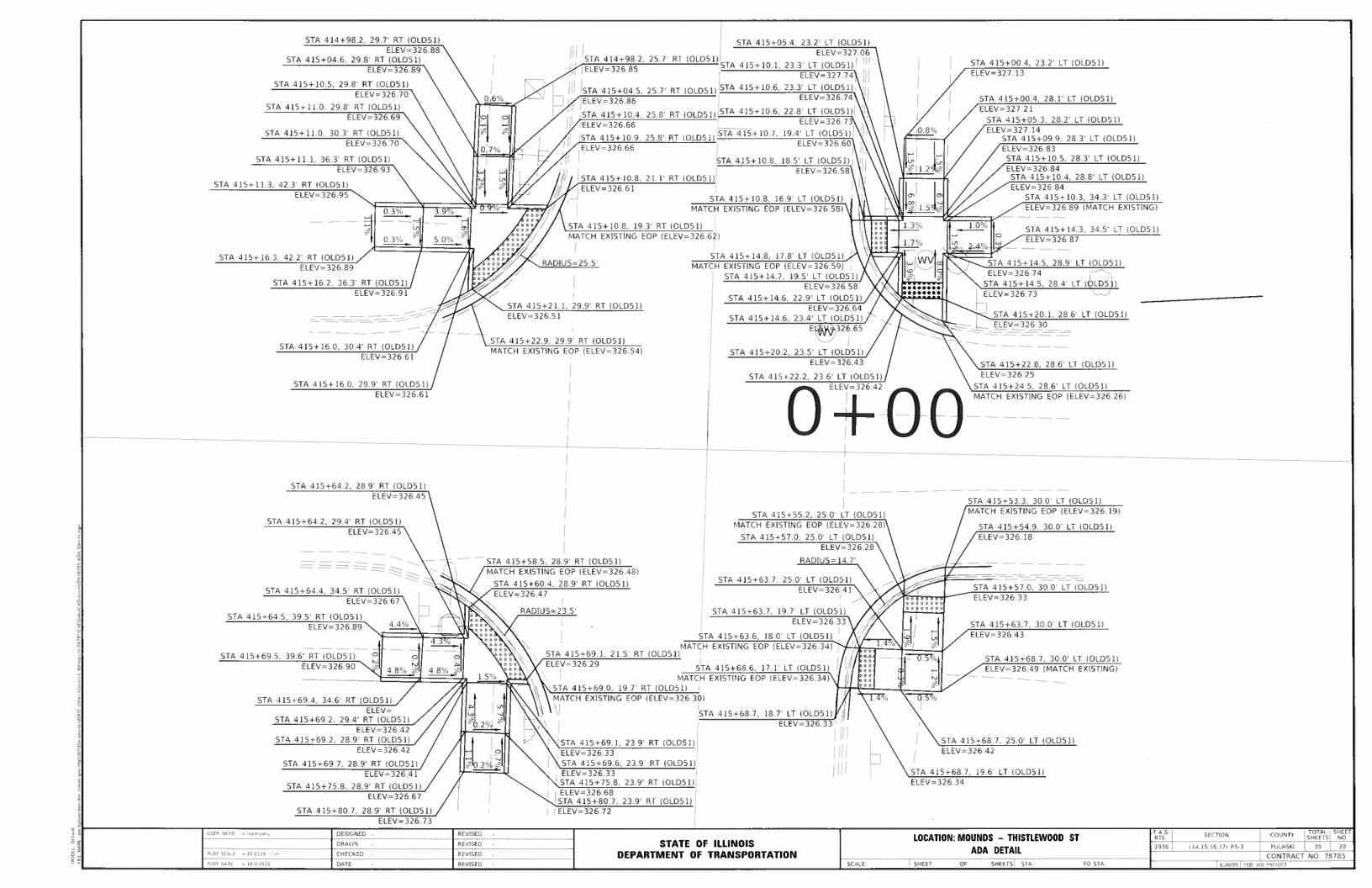


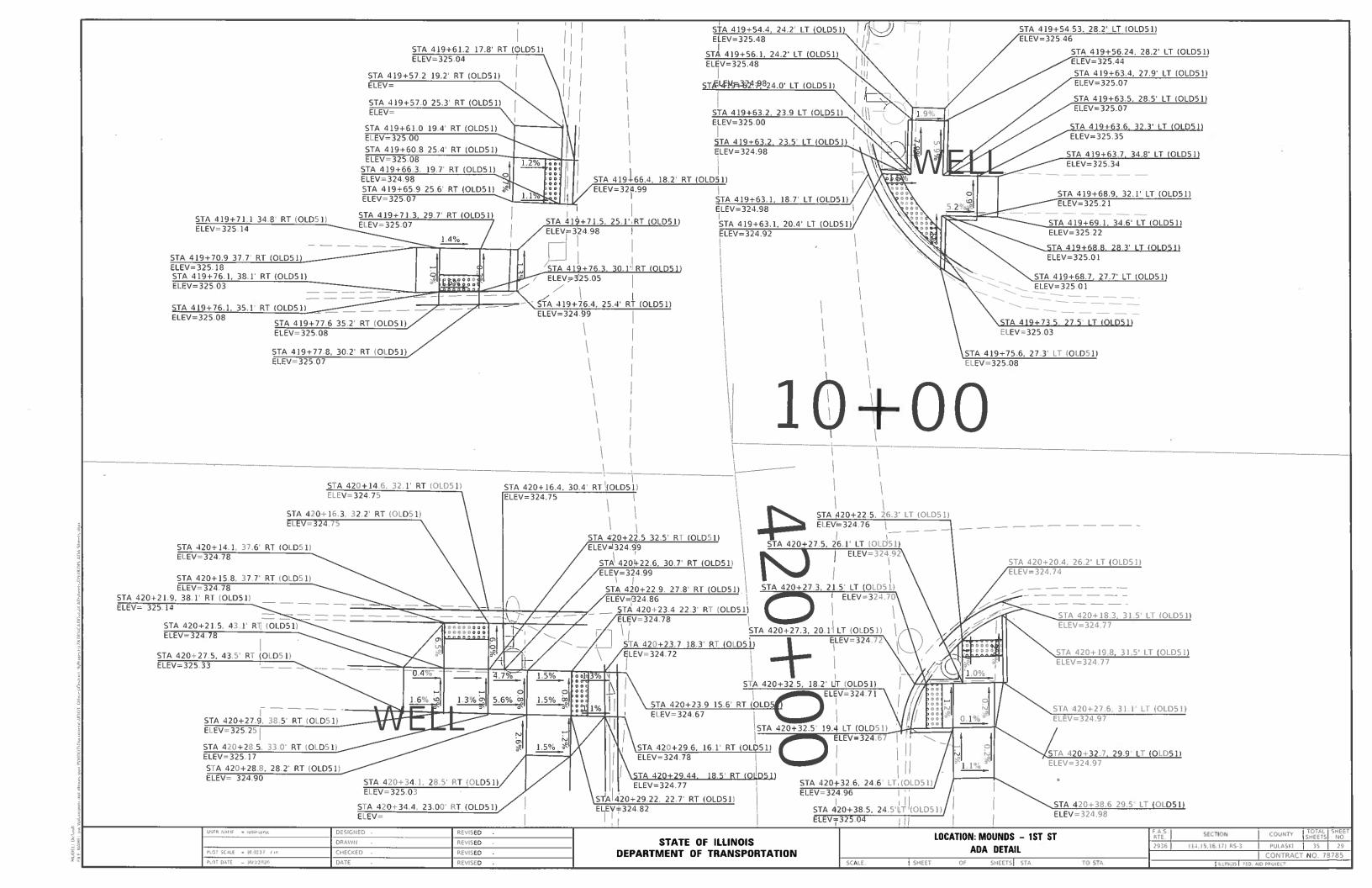


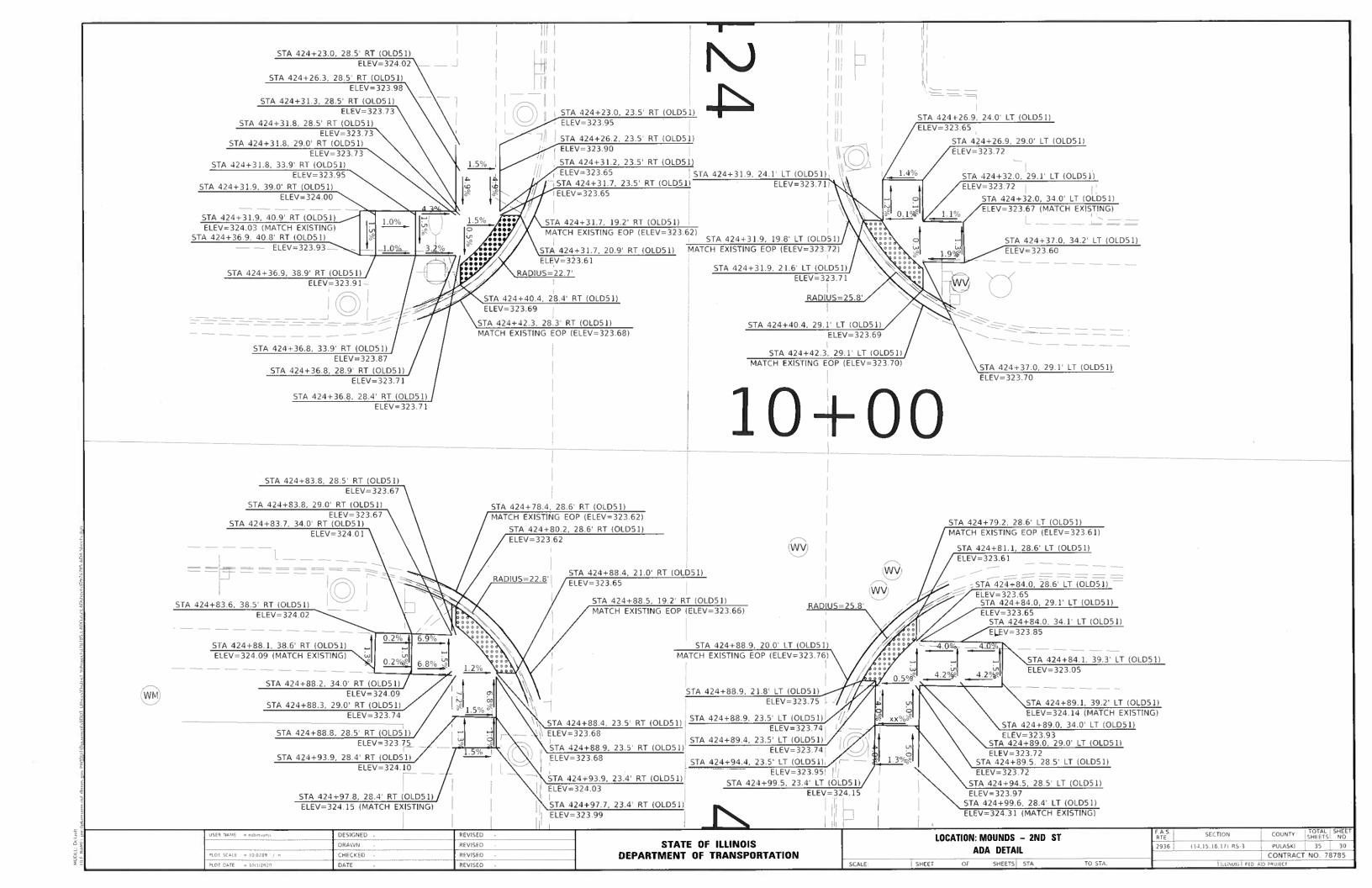
STA 39+30.8, 32.2 RT (US51) ELEV=342.80 (MATCH EXISTING) STA 39+30.8, 28.1 RT (US51) ELEV=342.80 STA 39+30.8, 22.1' RT (US51) ELEV=342.92 STA 39+33.9, 32.2' RT (US51) ELEV=342.82 STA 39+30.8, 17.1' RT (US51) STA 39+30.5. 12.4' LT (US51) ELEV=343.01 MATCH EXISTING EOP (ELEV=343.10) STA 39+30.8, 14.9' RT (US51) MATCH EXISTING EOP (ELEV=343.05) STA 39+30.5, 14.0' LT (US51) ELEV=343.05 STA 39+37.8, 32.1' RT (US51) STA 39+34.8, 19.3' RT (US51)
MATCH EXISTING EOP (ELEV=343.04) ELEV=342.78 STA 39+30.5, 25.5' LT (US51) ELEV=342.66 (MATCH EXISTING) STA 39+38.9, 32.1' RT (US51) STA 39+34.8, 22.1 RT (US51) ELEV=342.77 STA 39+30.5, 29.5' LT (US51) ELEV=342.96 ELEV=342.66 (MATCH EXISTING) STA 39+40.5, 32.1' RT (US51)
MATCH EXISTING EOP (ELEV=342.75) STA 39+34.8, 28.0' RT (US51) ELEV=342.81 STA 39+34.5, 29.5' LT (US51) STA 39+39.4, 27.9' RT (US51) ELEV=342.69 (MATCH EXISTING) MATCH EXISTING EOP (ELEV=342.81) STA 39+34.5, 12.5' LT (US51) MATCH EXISTING EOP (ELEV=343.05) STA 39+37.7, 28.0' RT (US51) ELEV=342.81 STA 39+34.5, 14.1' LT (US51) ELEV=343.00 STA 39+34.5, 25.5 LT (US51) COUNTY TOTAL SHEET NO. DESIGNED REVISED -LOCATION: PULASKI -- COMMERCIAL ST. SECTION DRAWN STATE OF ILLINOIS REVISED PULASKI 35 25 2935 (14.15.16.17) RS-3 ADA DETAIL PLOT SCALE = 10.0220 :-CHECKED REVISED **DEPARTMENT OF TRANSPORTATION** CONTRACT NO. 78785 DATE REVISED SCALE SHEET SHEETS STA











30' TRANSITION

240:1

PR HMA SURF REM, 1 1/2"

PR HMA SURF REM-

PR TEMP RAMP 40:1

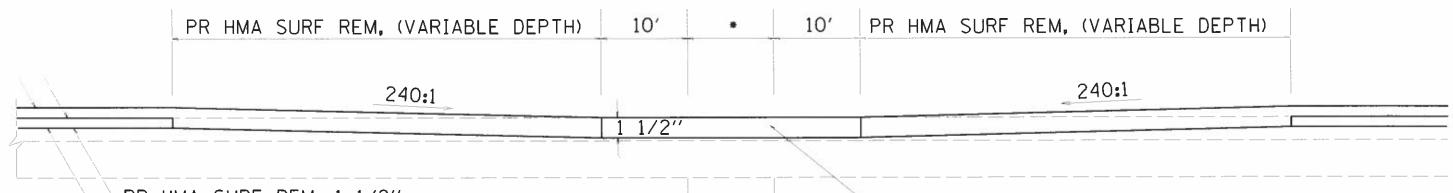
1 1/2"

PR HMA SURF CSE, IL-9.5FG, MIX C, N70, 1 1/2"

PR HMA BINDER COURSE, IL-19.0, N70, 2 1/4"

TO BE USED:
698+00
779+89, 781+05 SN 077-0015
828+99, 830+79.1 SN 077-0016
150+85, 151+56 SN 077-0035
401+70, 403+00 SN 077-0038
449+75.9, 449+84.3 RAILROAD CROSSING
533+36

USER NAME @ FORMING OF COUNTY OF COU



PR HMA SURF REM, 1 1/2"

PR HMA SURF CSE, IL-9.5FG, MIX C, N70, 1 1/2"
PR HMA BINDER COURSE, IL-19.0, N70, 2 1/4"

PR HMA SURF REM, 1 1/2"

PR HMA SURF CSE, IL-9.5FG, MIX C, N70, 1 1/2"

EXISTING BOX CULVERT

TO BE USED:
SN 077-7056
SN 077-2007
SN 077-2009
SN 077-7053
SN 077-7052
SN 077-7051
SN 077-7050

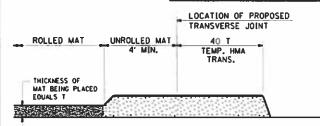
USER NAME = robinsonic DESIGNED . REVISED - STRUCTURE TRANSITION PLANS | SECTION | COUNTY OF TAX SHEET NO |

DRAWN . REVISED . STATE OF ILLINOIS |

DEPARTMENT OF TRANSPORTATION | SCALE = 98 9717 In |

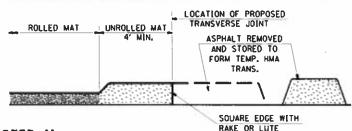
PUT DATE = 9:29/2020 DATE . REVISED . REVISED

TEMPORARY HOT-MIX ASPHALT TRANSITIONS



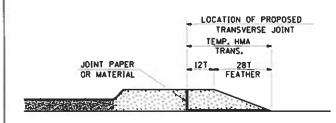
STEP I

- 1. PLACE HOT-MIX ASPHALT MAT, LENGTH 40 TIMES THE THICKNESS OF THE MAT BEING PLACED PAST THE PROPOSED TRANSVERSE JOINT LOCATION USING NORMAL OPERATING PROCEDURES.
- 2. EXTREME CARE SHOULD BE TAKEN TO MAINTAIN ENOUGH MATERIAL IN FRONT OF THE SCREED TO MAINTAIN REQUIRED PAVING DEPTH.



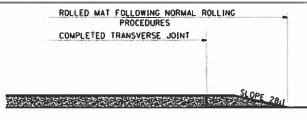
STEP II

- 1. MOVE THE PAVER OUT OF THE WAY AND REMOVE THE ASPHALT FROM THE AREA OF THE PROPOSED TEMPORARY HOT-MIX
- 2. SOUARE UP THE END OF THE MAT WITH A RAKE OR LUTE.
- 3. NOTE THAT THE MAT WITHIN 4' OF THE END OF JOINT IS NOT TO BE ROLLED AT THIS TIME.



STEP III

- 1. JOINT PAPER OR OTHER PRESELECTED JOINT MATERIAL IS THEN PLACED IN THE CLEARED AREA AND THE EXCESS ASPHALT USED TO HAND FORM A TRANSITION TO THE DIMENSIONS SHOWN ABOVE.
- 2. NOTE THAT IN CONSTRUCTING THE TRANSITION, THE MAT DEPTH IS CONTINUED AS PART OF THE TRANSITION BEFORE FORMING THE FEATHER.



STEP IV

- 1. COMPLETE TEMPORARY TRANSITION BY ROLLING.
- 2. TO RESUME PAVING, AT THE JOINT, REMOVE TEMPORARY TRANSITION AND DISPOSE OF THE MATERIAL ACCORDING TO ART. 202.03 OF THE STD. SPECS. (COST INCLUDED IN THE CONTRACT).
- 3. CONSTRUCTING THE TEMPORARY TRANSITIONS WILL NOT BE PAID FOR SEPARATELY IN ACCORDANCE WITH ARTICLE 406.14 OF THE STANDARD SPECIFICATIONS.

REVISIONS REDRAWN 2-15-89 REVISED 8-16-94 REVISED 01-09-07 RESIZED 05-8-08 REVISED 05-16-13

ILLINOIS STANDARD



COLORS:

LEGEND AND BORDER- BLACK NON-REFLECTORIZED BACKGROUND- ORANGE REFLECTORIZED

SIGN	DIMENSIONS							
SIZE	A	В	С	D	E	F	G	Н
48X48	48.0	24.1	3.0	34.0	33.0	6.0	13.0	3.5

SIGN						BLANK
SIZE	i	2	3	GIN	DER	STD.
48X48	7C	70	7C	0.8	1.2	B4-480

ALL DIMENSIONS IN INCHES

NOTES:

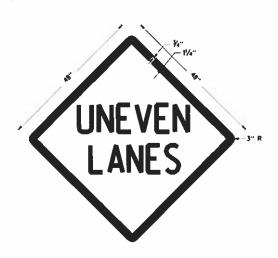
PRIOR TO ALLOWING TRAFFIC ON ANY PORTION OF THE ROADWAY THAT HAS BEEN COLDMILLED, THE CONTRACTOR SHALL HAVE ERECTED "ROUGH GROOVED SURFACE" SIGNS THAT CONFORM TO THE ABOVE DETAILS. A MINIMUM OF ONE SIGN AT EACH END OF THE IMPROVEMENT WILL BE REQUIRED. THE CONTRACTOR SHALL MAINTAIN THE "ROUGH GROOVED SURFACE" SIGNS UNTIL THE COLDMILLED SURFACE IS COVERED WITH LEVELING BINDER OR SURFACE COURSE.

IF AT ANY TIME THE SIGNS ARE IN PLACE BUT NOT APPLICABLE, THEY SHALL BE TURNED FROM THE VIEW OF MOTORISTS OR COVERED AS DIRECTED BY THE ENGINEER.

THE COST OF FURNISHING, ERECTING, MAINTAINING, AND REMOVING THE REQUIRED SIGNS SHALL BE INCLUDED IN THE CONTRACT.

STD. 9-39

UNEVEN LANES SIGN W8-11 (48" × 48")



LEGEND AND BORDER - BLACK NON-REFLECTORIZED BACKGROUND - ORANGE REFLECTORIZED

NOTE: PRIOR TO ALLOWING TRAFFIC ON ANY PORTION OF THE ROADWAY THAT HAS BEEN COLDMILLED OR BEFORE RESURFACING OPERATIONS BEGIN, THE CONTRACTOR SHALL HAVE ERECTED "UNEVEN PAVEMENT" SIGNS THAT CONFORM TO THE ABOVE DETAILS. A MINIMUM OF ONE SIGN AT EACH END OF THE IMPROVEMENT WILL BE REQUIRED. THE CONTRACTOR SHALL MAINTAIN THE "UNEVEN PAVEMENT" SIGNS UNTIL THE RESURFACING OPERATIONS ARE COMPLETED.

> IF AT ANY TIME THE SIGNS ARE IN PLACE BUT NOT APPLICABLE, THEY SHALL BE TURNED FROM THE VIEW OF MOTORISTS OR COVERED AS DIRECTED BY THE ENGINEER.

THE COST OF FURNISHING, ERECTING, MAINTAINING, AND REMOVING THE REQUIRED SIGNS SHALL BE INCLUDED IN THE CONTRACT.

SECTION

DESIGNED REVISED DRAWN REVISED CHECKED REVISED LOT SCALE = 100.0270 1 4

STATE OF ILLINOIS **DEPARTMENT OF TRANSPORTATION** TEMPORARY HMA TRANSITIONS, ROUGH GROOVED SURFACE AND UNEVEN LANES DETAIL OF ... SHEETS STA

COUNTY PULASKI 35 33 (14,15,16,17) RS-3 CONTRACT NO. 78785

SIDEROAD AND ENTRANCE DETAILS

AGG. PRIVATE OR COMMERCIAL ENTRANCE

PROP HMA SURF COURSE, 1 1/2"

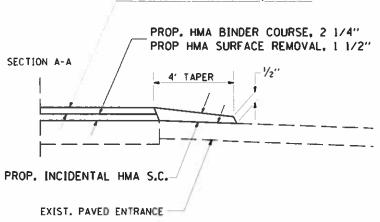
PROP. HMA BINDER COURSE. 2 1/4"
PROP HMA SURFACE REMOVAL. 1 1/2"

3 AGG.
4 AGG.
WEDGE

THICKNESS EQUAL TO MAINLINE RESURFACING
EXIST. AGG. ENTRANCE

HMA. PCC. OR OIL & CHIP PRIVATE OR COMMERCIAL ENTRANCE

PROP HMA SURF COURSE, 1 1/2"



AGG. OR EARTH FIELD ENTRANCE

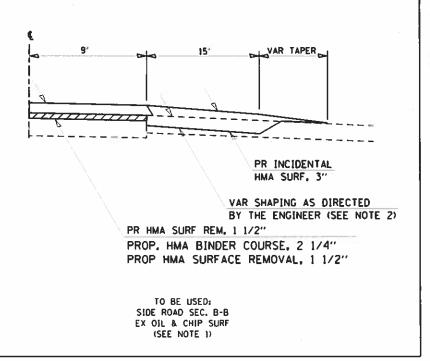
PROP HMA SURF COURSE, 1 1/2"

PROP. HMA BINDER COURSE, 2 1/4"
PROP HMA SURFACE REMOVAL, 1 1/2"

4' TAPER

PROP. AGG. WEDGE
SHLD. TYPE B

EXIST. FIELD ENTRANCE



PR AGG HMA SHLDS. WARIES PR AGG HMA SHLDS. WATCH EXISTING RADIUS RESURFACE AS INDICATED AT LEFT NO INCIDENTAL HMA SURFACE AT FIELD ENTRANCES WITHOUT AN EXISTING HMA APRON SEE SIDEROAD/ENTRANCE SCHEDULE

FOR LOCATIONS

NOTES

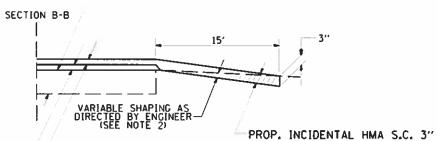
I. IF EXISTING SUBBASE IS INADEQUATE, AS DETERMINED BY THE ENGINEER, THE SIDE ROADS SHALL BE CORED OUT AND AGGREGATE SUBBASE, TYPE B SHALL BE PLACED FOR BASE. THE COST OF CORING OUT THE SIDE ROAD AND ANY AGGREGATE BASE COURSE SHALL BE PAID FOR AS SPECIFIED IN ART. 109.04 OF THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION. IF EXISTING SUBBASE IS DETERMINED TO BE ADEQUATE, THE PREPARATION OF THE BASE SHALL BE CONSTRUCTED ACCORDING TO ARTICLE 406.09.

VARIABLE SHAPING IS INCLUDED IN THE COST OF INCIDENTAL HOT-MIX ASPHALT SURFACE.

USER NAME + robinsquic	DESIGNED	REVISED		SIDEROAD AND ENTRANCE	F.A.S SECTION	COUNTY TOTAL SHEET
	DRAWN -	REVISED	STATE OF ILLINOIS		2936 (14.15,16.17) RS-3	PULASKI 35 34
PLOT SCALE = 100 0537 1 / m.	CHECKED	REVISED -	DEPARTMENT OF TRANSPORTATION	DETAILS		CONTRACT NO. 78785
PLOT DATE = 9/24/2020	DATE -	REVISED		SCALE: SHEET OF SHEETS STA TO STA	ILUNOIS FED.	. AID PROJECT

EX. AGGREGATE SIDEROAD

EXISTING PAVEMENT



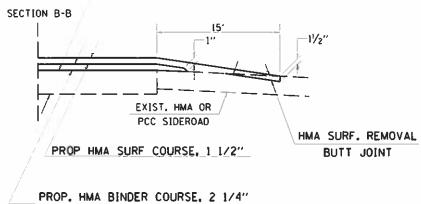
PROP HMA SURF COURSE, 1 1/2"

PROP. HMA BINDER COURSE, 2 1/4" PROP HMA SURFACE REMOVAL. 1 1/2"

EX. HMA OR PCC SIDEROADS WITH BUTT JOINT

EXISTING PAVEMENT

PROP HMA SURFACE REMOVAL, 1 1/2"



STATE OF ILLINOIS REVISED DRAV/N PLOT SCALE - 100 0215 / H CHECKED **DEPARTMENT OF TRANSPORTATION** REVISED

F A.S. RTE. 2936 SIDEROAD AND ENTRANCE **DETAILS** SHEET __ OF __ SHEETS STA __

SECTION PULASKI 35 35

CONTRACT NO. 78785 (14 15 16 17) RS-3