

				LE	gend			
EAST 19034.81 19045.50	13		SECTION L		-((16 15))- 3	QUARTER SECTION CORNER	BASED ON ILLINOIS COORDINATE SYSTEM .A.D. 83 (2007)
19037.87 19044.64 19040.18 19043.64 19003.55 19018.54 19028.53 19108.14 19031.73 19001.74 19026.73 19041.47 19039.42	462	P APL APL APL AC AC 	QUARTER, PLATTED I PROPERTY APPARENT EXISTING O PROPOSED EXISTING F PROPOSED EXISTING A	(DEED) LINE PROPERTY LI CENTERLINE CENTERLINE RIGHT OF WAY EASEMENT ACCESS CONTF	NE LINE Y LINE ROL LINE	-		BEARINGS ARE BASED O STATE PLANE COORDINA EAST ZONE, N.A.D. 83 (
<u>19110.1(</u> 19045.5(19048.64)44	-0 -0 -0 IRON PIPE C		CE E UND		40 <i>SCAL</i> ET 5/8" × OUND PK N	E : 1" = 30" REBA	80 120 <i>40'</i> R PK SET PK NAIL
$\langle \rangle$	• TI T2 T3	THESE STAK SET 5/8 IN BY COLORE	CES REFER CH REBAR D PLASTI	ENCE FOUND FLUSH WITH C CAP AND	OR SET GROUND BEARING	MONUMENTA TO TIE FOU SURVEYOR	TION. JND IRON S PROFE	STAKE. IDENTIFIED SSIONAL NUMBER.
\sum	 BTI THESE STAKES, IN CULTIVATED AREAS, REFERENCE FOUND OR SET MONUMENTATION. BT2 BURIED 5\8 INCH REBAR 20 INCHES BELOW GROUND TO TIE FOUND IRON STAKE. BT3 IDENTIFIED BY COLORED PLASTIC CAP BEARING SURVEYORS PROFESSIONAL NUMBER. 							
	■ STAKING OF PROPOSED RIGHT OF WAY. SET DIVISION OF HIGHWAYS SURVEY MARKER TO MONUMENT THE POSITION S IDENTIFIED BY INSCRIPTION DATA AND SURVEYORS PROFESSIONAL NUMBER.							
$\overline{\langle}$	■M STAKING OF PROPOSED RIGHT OF WAY IN CULTIVATED AREAS. BURIED 5/8 INCH REBAR 20 INCHES BELOW GROUND TO MARK FUTURE SURVEY MARKER POSITION. IDENTIFIED BY COLORED PLASTIC CAP BEARING SURVEYORS PROFESSIONAL NUMBER.							
$\langle \rangle$	•			MARKER. IDO [.] NG PROPOSEI			SET BY O	THERS)
STATE OF ILLINOIS)) SS COUNTY OF DUPAGE)								
THIS IS TO CERTIFY THAT WE, MIDWEST TECHNICAL CONSULTANTS, NC., AN ILLINOIS PROFESSIONAL DESIGN FIRM NUMBER 184-002917, HAVE SURVEYED THE PLAT OF HIGHWAYS SHOWN HEREON BETWEEN SECTION 15, TOWNSHIP 38 NORTH, RANCE 9 EAST, AND SECTION 16, TOWNSHIP 38 NORTH, RANCE 9 EAST OF THE THIRD PRINCIPAL MERIDIAN, DUPAGE COUNTY, THAT THE SURVEY IS TRUE AND COMPLETE AS SHOWN TO THE BEST OF MY KNOWLEDGE AND BELIEF, THAT THE PLAT CORRECTLY REPRESENTS SAID SURVEY, THAT ALL MONUMENTS FOUND AND ESTABLISHED ARE OF PERMANENT QUALITY AND OCCUPY THE POSITIONS SHOWN THEREON AND THAT THE MONUMENTS ARE SUFFICIENT TO ENABLE THE SURVEY TO BE RETRACED. THIS SURVEY CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A BOUNDARY SURVEY. MADE FOR THE DEPARTMENT OF TRANSPORTATION, STATE OF ILLINOIS. DATED AT NAPERVILLE, ILLINOIS THIS DAY OF, 2011 A.D.								
RUSSELL W. OLSEN ILLINOIS PROFESSIONAL LAND SURVEYOR NO. 035-002718 LICENSE EXPIRES NOVEMBER 30, 2012 THIS PROFESSIONAL SERVICE CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A								
	THIS PROFES	SSIONAL SERV		CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A Midwest Technical Consultants, Inc. 1805 N. MILL STREET, SUITE L				
$\langle \rangle$	NOTES: Naperville, ILLINOIS 60563 (630)505-0101 1) ALL COORDINATES SHOWN HEREON ARE PROJECT. ALL DISTANCES SHOWN HEREON							HEREON ARE
Ζ,	GROUND. 2) BEARINGS SHOWN HEREON ARE BASED ON ILLINOIS STATE PLANE COORDINATE SYSTEM EAST ZONE, NAD 83, (2007).							
	3) THE COMBINATION FACTOR USED FOR THIS PROJECT = 0.99994777.4) COORDINATE CONVERSION							
<u>49'</u> <u>506'2.</u> 140.87' 40.88')	NAD83 (2007) STATE PLANE COORDINATES TO PROJECT COORDINATES: A) DIVIDE THE STATE PLANE NAD83 GRID COORDINATES BY THE COMBINATION FACTOR. B) SUBTRACT 1,000,000.00 FROM THESE NORTHINGS AND EASTINGS. NOV 08 2011							
1	PROJECT COORDINATES TO NAD83 (2007) STATE PLANE COORDINATES: A) ADD 1,000,000.00 TO THE PROJECT NORTHINGS AND EASTINGS. B) MULTIPLY THESE COORDINATES BY THE COMBINATION FACTOR.							
	5) THE NGS MONUMENT HELD FOR THIS PROJECT IS IS FIRST ORDER P.I.D. AA3730.							
	N. 1,869 E. 1,023 PROJECT	(2007) S.P. 9,327.5048 3,602.1293 T (GROUND) 425.1449 55.5948	PR 60 ST	F.A. CTION FERRY OJECT: RC ATION 395	TMENT P. 338 RD. TO A UTE 59	ILLINO	ANSPO IS ROU I. DI JOB NO	RTATION
E BY: J	IB		-IOB #R-9I-		BUREAU 201 W	OF LAND VEST CENT RG, ILLINOI	ACQUISIT	 ION T
			I	CONTI	RACT 6	0R30	SHEET	568 OF 1156