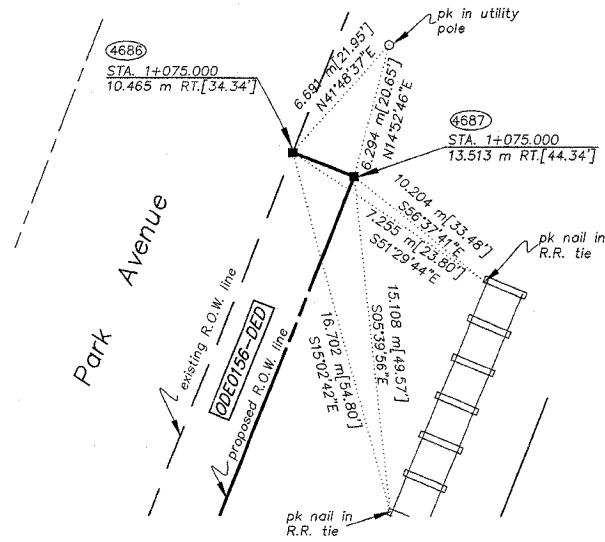
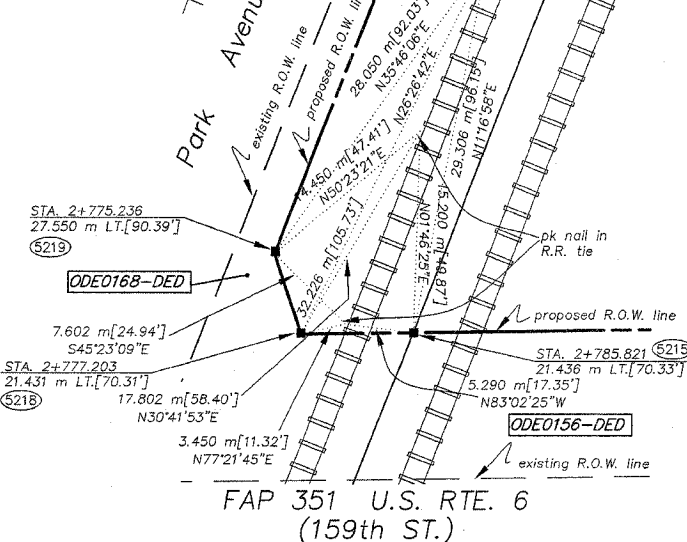


STA. 1+075.000/10.465 m RT.
N.548072.313
E.357163.575

STA. 1+075.000/13.513 m RT.
N.548071.217
E.357166.419

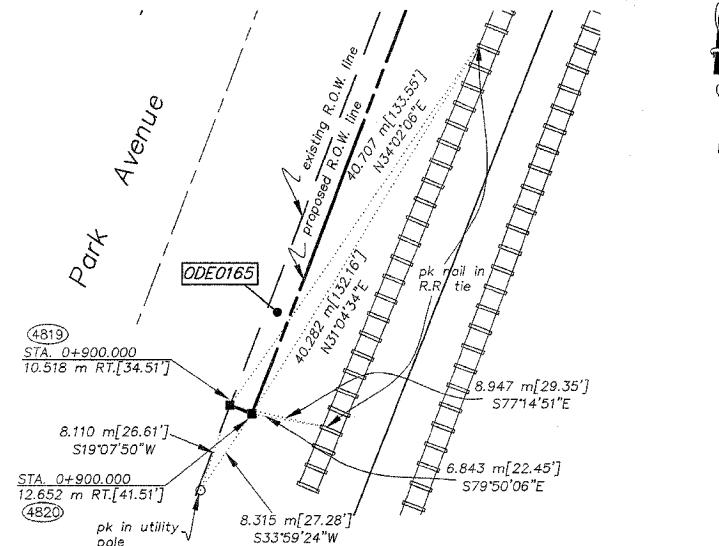


STA. 2+772.732/21.428 m LT.
N.548027.330
E.357153.559



STA. 0+900.000/10.518 m RT.
N.547909.003
E.357100.689

STA. 0+900.000/12.652 m RT.
N.547908.235
E.357102.680



LEGEND

SECTION CORNER (9 10 16 15) QUARTER SECTION CORNER (16 5)

SECTION LINE
QUARTER SECTION LINE
QUARTER, QUARTER SECTION LINE
PLATTED LOT LINE
PROPERTY (DEED) LINE

APL APPARENT PROPERTY LINE
CENTERLINE EXISTING RIGHT OF WAY LINE
PROPOSED RIGHT OF WAY LINE
PROPOSED EASEMENT
129.32' or [129.32'] MEASURED DIMENSION IN FEET
129.32'(COMP) COMPUTED DIMENSION IN FEET
39.417 m MEASURED DIMENSION IN METERS
() RECORD DATA

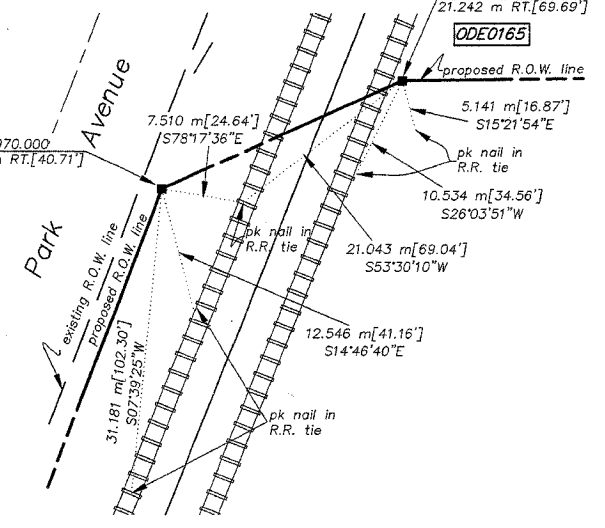
EXISTING BUILDING

○ IRON PIPE OR ROD FOUND
+ CUT CROSS FOUND OR SET
T1 THESE STAKES REFERENCE FOUND OR SET MONUMENTATION. SET 5/8 INCH IRON ROD FLUSH WITH GROUND TO THE FOUND IRON STAKE, IDENTIFIED BY COLORED PLASTIC CAP BEARING SURVEYORS REGISTRATION NUMBER.
T2
T3
BT1 THESE STAKES, IN CULTIVATED AREAS, REFERENCE FOUND OR SET MONUMENTATION. BURIED 5/8 INCH IRON ROD 20 INCHES BELOW GROUND TO THE FOUND IRON STAKE, IDENTIFIED BY COLORED PLASTIC CAP BEARING SURVEYORS REGISTRATION NUMBER.
BT2
BT3

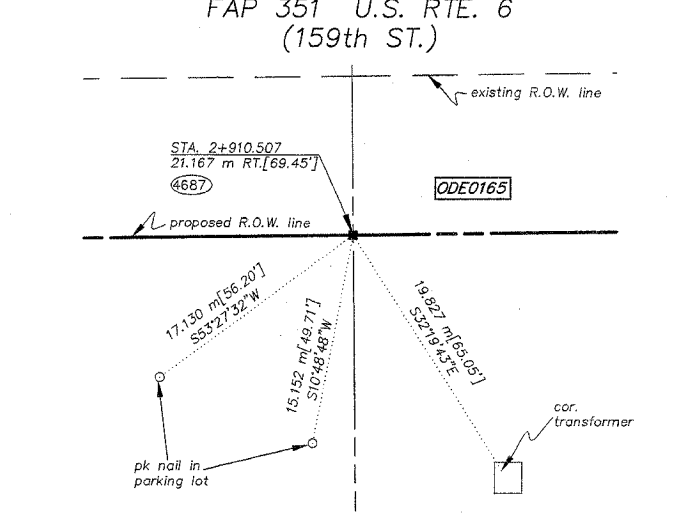
■ STAKING OF PROPOSED RIGHT OF WAY. SET DIVISION OF HIGHWAYS SURVEY MARKER TO MONUMENT THE POSITION SHOWN, IDENTIFIED BY INSCRIPTION DATA AND SURVEYORS REGISTRATION NUMBER.
■ M STAKING OF PROPOSED RIGHT OF WAY IN CULTIVATED AREAS. BURIED 5/8 INCH METAL ROD 20 INCHES BELOW GROUND TO MARK FUTURE SURVEY MARKER POSITION, IDENTIFIED BY COLORED PLASTIC CAP BEARING SURVEYORS REGISTRATION NUMBER.
● PERMANENT SURVEY MARKER, I.D.O.T. STD. 2135 (TO BE SET BY OTHERS)
□ RIGHT OF WAY STAKING PROPOSED TO BE SET.

STA. 0+970.000/12.408 m RT.
N.547973.639
E.357127.627

STA. 2+775.000/21.242 m RT.
N.547984.632
E.357151.897

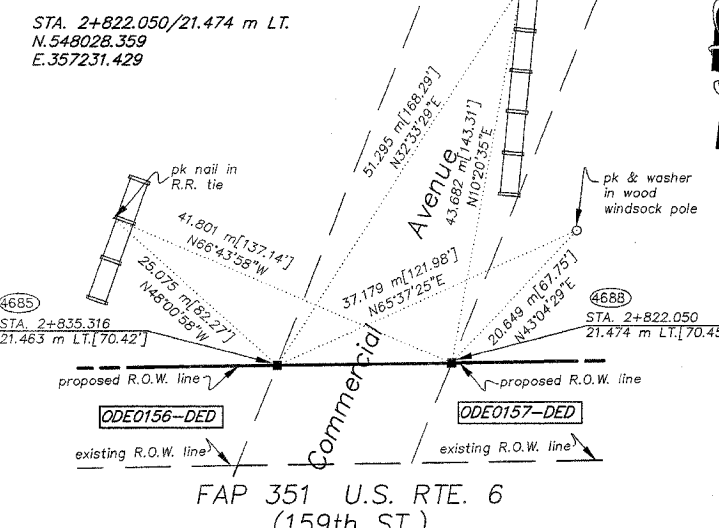


STA. 2+910.507/21.167 m RT.
N.548071.217
E.357166.419

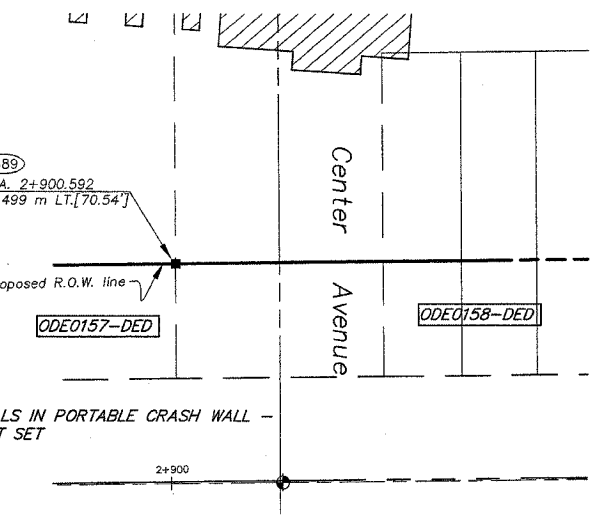


STA. 2+835.316/21.463 m LT.
N.548028.098
E.357211.667

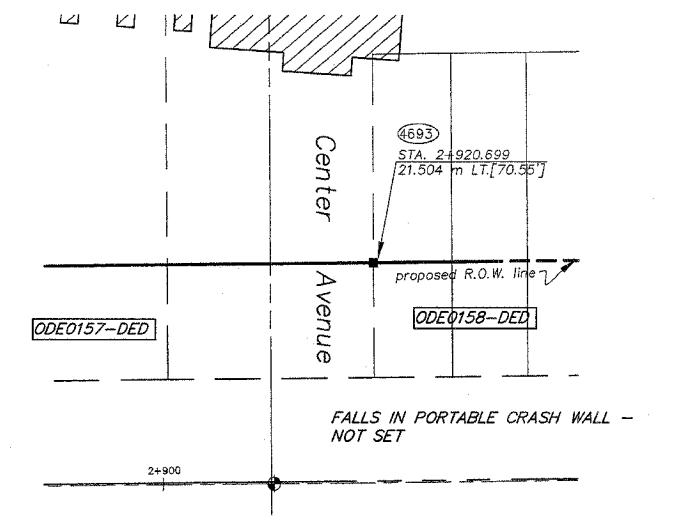
STA. 2+822.050/21.474 m LT.
N.548028.359
E.357231.429



STA. 2+900.592 m/21.499 m LT.
N.548028.961
E.357276.938

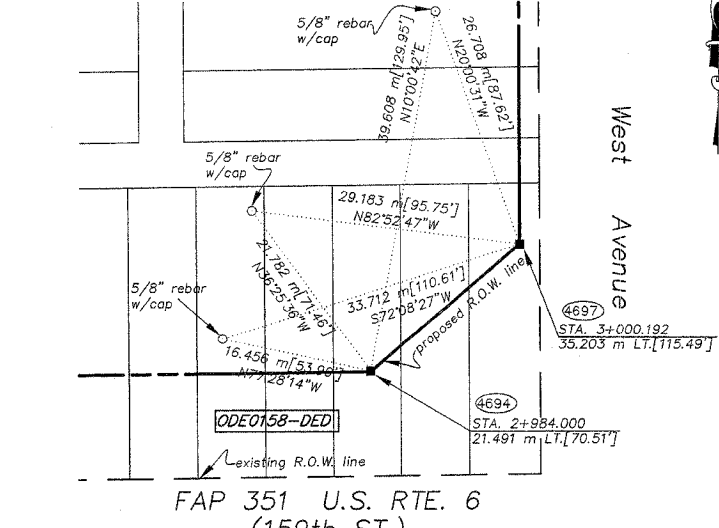


STA. 2+920.699/21.504 m LT.
N.548029.214
E.357297.053



STA. 2+984.000/21.491 m LT.
N.548029.972
E.357360.350

STA. 3+000.192/35.203 m LT.
N.548043.881
E.357376.374



STATE OF ILLINOIS } SS
COUNTY OF WILL }

THIS IS TO CERTIFY THAT RUETTIGER, TONELLI & ASSOCIATES, INC., AN ILLINOIS PROFESSIONAL LAND SURVEYOR CORPORATION, HAVE SURVEYED THE PLAT OF HIGHWAYS SHOWN HEREON BETWEEN SECTION 20, TOWNSHIP 36 NORTH, RANGE 14 EAST, AND SECTION 17, TOWNSHIP 36 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, COOK COUNTY; THAT THE SURVEY IS TRUE AND COMPLETE AS SHOWN TO THE BEST OF ITS 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. MADE FOR THE DEPARTMENT OF TRANSPORTATION, STATE OF ILLINOIS.

DATED AT JOLIET, ILLINOIS THIS _____ DAY OF _____ A.D.

ILLINOIS PROFESSIONAL LAND SURVEYOR RECEIVED
TO ENSURE AUTHENTICITY OF THIS DRAWING, IT MUST BEAR THE EMBOSSED SEAL OF THE CORPORATION OR PROFESSIONAL LICENSEE WHO PREPARED THIS DRAWING. OCT 06 2006
PLATS & LEGALS

METRIC PROJECT COORDINATES ARE GROUND VALUES AND CAN BE CONVERTED TO GRID VALUES BY MULTIPLYING THE PUBLISHED GROUND COORDINATES BY 0.999988.

RUETTIGER, TONELLI & ASSOCIATES, INC.
Land Surveyors/Engineers/Planners/Landscape Architects/C.I.S. Consultants
2174 ONDIA STREET 2603 SOUTH WASHINGTON STREET, SUITE 170
JOLIET, ILLINOIS 60438 HAWKESVILLE, ILLINOIS 60430
PH. (815) 744-6600 FAX (815) 744-0101 PH. (630) 420-7740 FAX (630) 420-7741

PLAT OF HIGHWAYS
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
FAP 351 U.S. RTE. 6 (159th ST.)

SECTION COOK COUNTY
PROJECT JOB NO. R90-011-99
STATION TO STATION
SCALE: N/A SHEET B21 OF B23

BUREAU OF LAND ACQUISITION
201 WEST CENTER COURT
SCHAUMBURG, ILLINOIS 60196

BASIS OF BEARINGS IS THE ILLINOIS STATE PLANE COORDINATE SYSTEM, EAST ZONE, NAD 83. SHEET 1 IS A COVER SHEET AND IS NOT RECORDED. SEE SHEETS 16-23 FOR COORDINATE DATA & REFERENCE TIES.

REVISION DATE	5-11-06	REVISION	REVISE COORDINATES	MADE BY	TLW
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