

UNIVERSITY OF ILLINOIS INSTITUTE OF AVIATION

CONSTRUCTION PLANS FOR

UNIVERSITY OF ILLINOIS - WILLARD AIRPORT

ILLINOIS PROJECT CMI-3589
A. I. P. PROJECT 3-17-0016-__

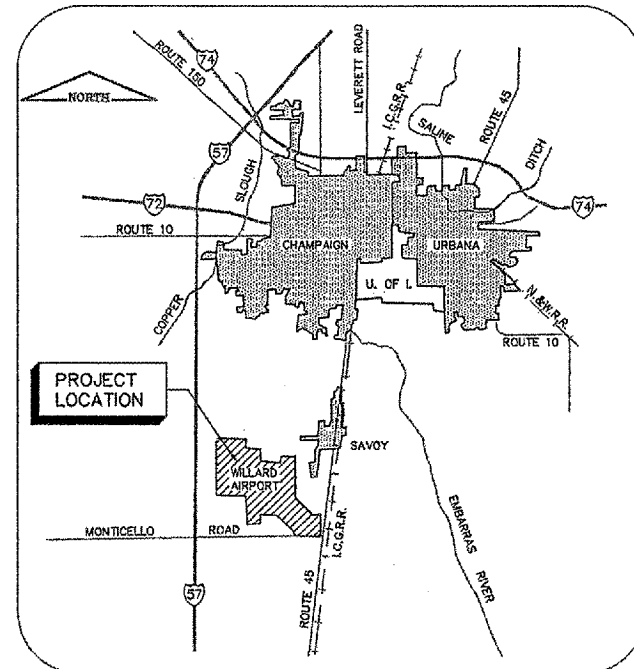
REHABILITATE GA/SCHOOL APRON

JUNE 9, 2006

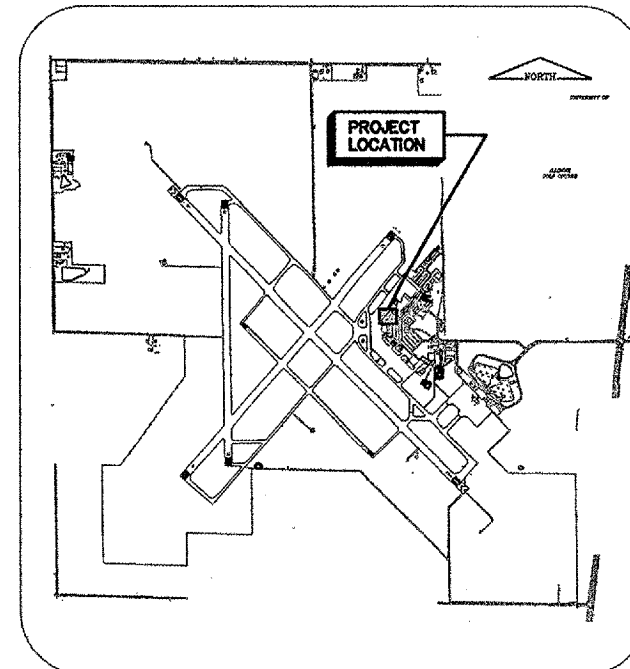
6/9/06



Jason E. Frank
Expires 11/30/07



LOCATION MAP



SITE PLAN

CALL J.U.L.I.E.
BEFORE EXCAVATING
1-800-892-0123
UNIVERSITY OF ILLINOIS - WILLARD AIRPORT
TOWNSHIP: T 18 N
RANGE: R 8 E
COUNTY: CHAMPAIGN

APRON

DESIGN GROUP - GROUP 1
WINGSPAN - UP TO BUT NOT INCLUDING 49 FT.
DESIGN APPROACH CATEGORY - B

PAVEMENT STRUCTURE DESIGN DATA
GROSS WEIGHT - 12,500 LBS.
SINGLE WHEEL GEAR

GROUND CONTROL RADIO FREQUENCY - 121.8
ATIS FREQUENCY - 124.85
APPROXIMATE MAXIMUM HEIGHT OF EQUIPMENT
ABOVE GROUND IS 25 FT.

**UNIVERSITY OF ILLINOIS
WILLARD AIRPORT**

APPROVED *Stephen W. Way*
DATE 25 MAY 2006

CMT
CRAWFORD MURPHY & TILLY, INC.
CONSULTING ENGINEERS
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SUBMITTED BY *Jason E. Frank*
DATE 9 June 2006
CM&T JOB NUMBER 06059-02