



R= 37.67'
A= 33.43'
C= 32.34'
I $\angle$ = 50° 51' 06"
D $\angle$ = 25° 25' 33"
C.B.= N.25° 25' 27" W.

R= 76.17'
A= 95.24'
C= 89.16'
I $\angle$ = 71° 38' 36"
D $\angle$ = 35° 49' 18"
C.B. = S. 86° 40' 18" E.

EXHIBIT "A"
FILE NO. 080262
STRUCTURE SERVICES DIVISION
MILWAUKEE, WISCONSIN

ASSIGNED TO: W.E. FUCHS
DRAWN BY: W.E.F.
PROJECT/GRANT NO.: WK52337265
APPROVED BY:

CH'K'D. BY: W.E. FUCHS
DATE: JULY 1, 2008
SCALE: 1" = 40'

Maria Lindholm
CENTRAL DRAFTING & RECORDS MANAGER


CIVIL ENGINEER