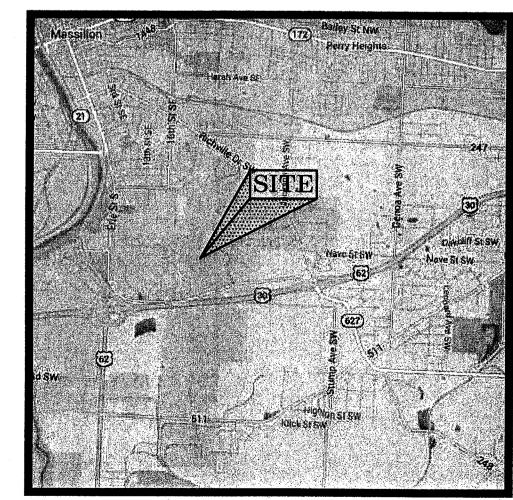


- 5/8" REBAR BENT FND. & USED

0.24' W.

CURVE TABLE					
DELTA	CHORD BEARING	RADIUS	LENGTH	TANGENT	CHORD LENGTH
83*39'26"	N 53'56'04" W	25.00'	36.50	22.38'	33.35'
22*39'03"	N 23°25'53" W	524.30'	207.27	105.01'	205.93'
37'32'33"	N 15*59'08" W	339.85'	222.68'	115.50'	218.72'
	83°39'26" 22°39'03"	DELTA CHORD BEARING  83°39'26" N 53°56'04" W  22°39'03" N 23°25'53" W	DELTA         CHORD BEARING         RADIUS           83*39'26"         N 53*56'04" W         25.00'           22*39'03"         N 23*25'53" W         524.30'	DELTA         CHORD BEARING         RADIUS         LENGTH           83*39'26"         N 53*56'04" W         25.00'         36.50'           22*39'03"         N 23*25'53" W         524.30'         207.27'	DELTA         CHORD BEARING         RADIUS         LENGTH         TANGENT           83*39'26"         N 53*56'04" W         25.00'         36.50'         22.38'           22*39'03"         N 23*25'53" W         524.30'         207.27'         105.01'



LOCATION MAP NO SCALE

DRAWN BY: T.G.W.

LON SENIOR 1201 S. MAIN NORTH CANTON, O

SILLON

**REVISIONS** 

AUG. 28, 2014 PROJECT NO. 46178

DATE:

DRAWING NO. 1 OF 1