PHASE 1

PAVING PLANS FOR

SOUTH SENECA

From N.L. of 48th. St. So. to 400' N of N. Line of MacArthur Rd.

&

47th. St. So. from 400' W. to 590' E. of ℄ Seneca

&

MacArthur Rd. from 400' W. to Seneca

PROJECT NO.
472·76·245·82009·000·000·001

CITY OF WICHITA, KANSAS
MICHAEL E. LINDEBAK, CITY ENGINEER
INDEX NO. 705319

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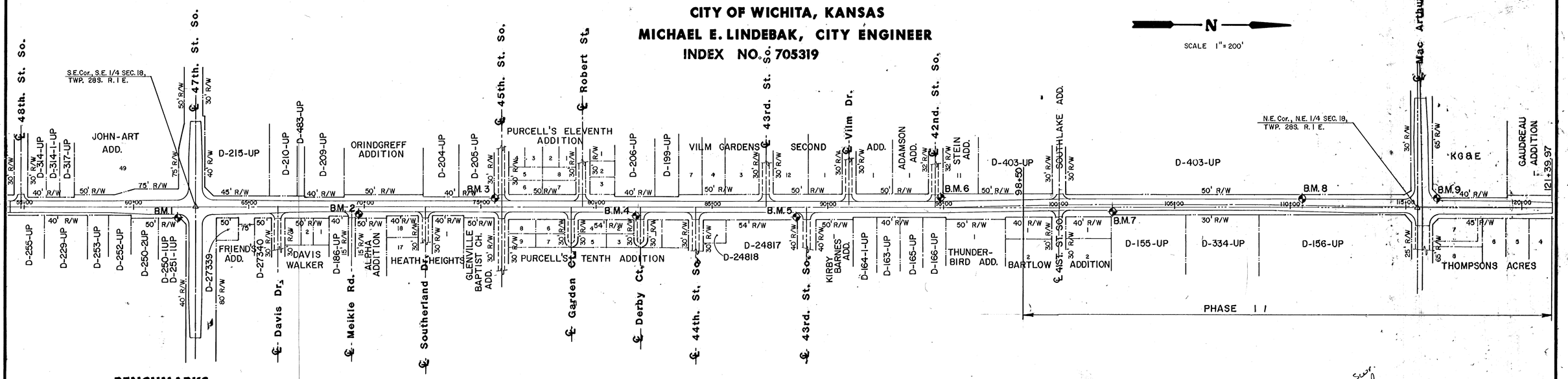
N

SCALE 1" = 200'



BENCHMARKS

BM #1 C.O.W. B.M. Disc, Seneca & 47th St. S. 74' S & 44' E of CL's
Elev. = 87.341

BM #2 Near Sta. 69+60, 30' Right, Step nail in pole.
Elev. = 89.44

BM #3 Near Sta. 75+69, 30' Left, Step nail in pole.
Elev. = 88.55

BM #4 Near Sta. 81+78, 30' Right, Step nail in pole.
Elev. = 89.86

BM #5 C.O.W. B.M. Disc, Seneca & 43rd St. S. 48' E & 42.3' S of CL's
Elev. = 88.008

BM #6 Near Sta. 94+85, 30' Left, Step nail in pole.
Elev. = 89.83

BM #7 Near Sta. 102+30, 28' Right, Step nail in pole.
Elev. = 90.75

BM #8 Near Sta. 110+50, 30' Left, Step nail in pole.
Elev. = 93.40

BM #9 C.O.W. B.M. Disc, Seneca & MacArthur Road 86' N & 28.5' W of Sec. Cor.
Elev. = 90.370

Stm Sewer Revised 11/92 MG

DALTON C. HOSTETLER LICENSED 3532 PROFESSIONAL ENGINEER

MKEC 12-9-91

SOUTH SENECA IMPROVEMENTS

TITLE SHEET

48th. St. So. to MacArthur Rd.

Design	
Drawn by	
Checked by	DCH
Date	June, 1991
Job no.	

MID-KANSAS ENGINEERING CONSULTANTS PA
3500 NORTH ROCK ROAD
BUILDING #800
WICHITA, KANSAS 67226
636-5666

Sheet 1 of 41

MKEC Proj. No. 87-33-113E Phase I