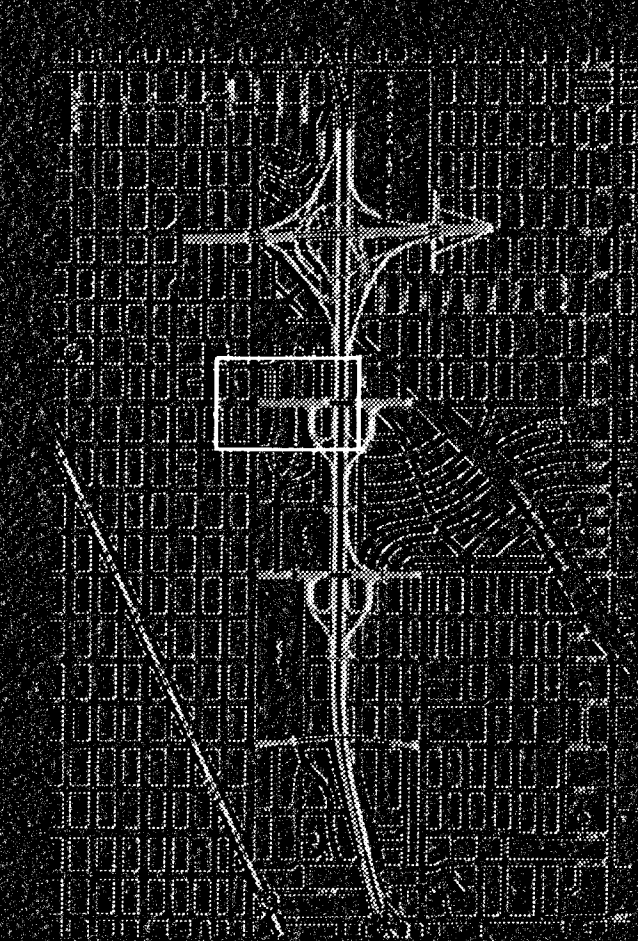
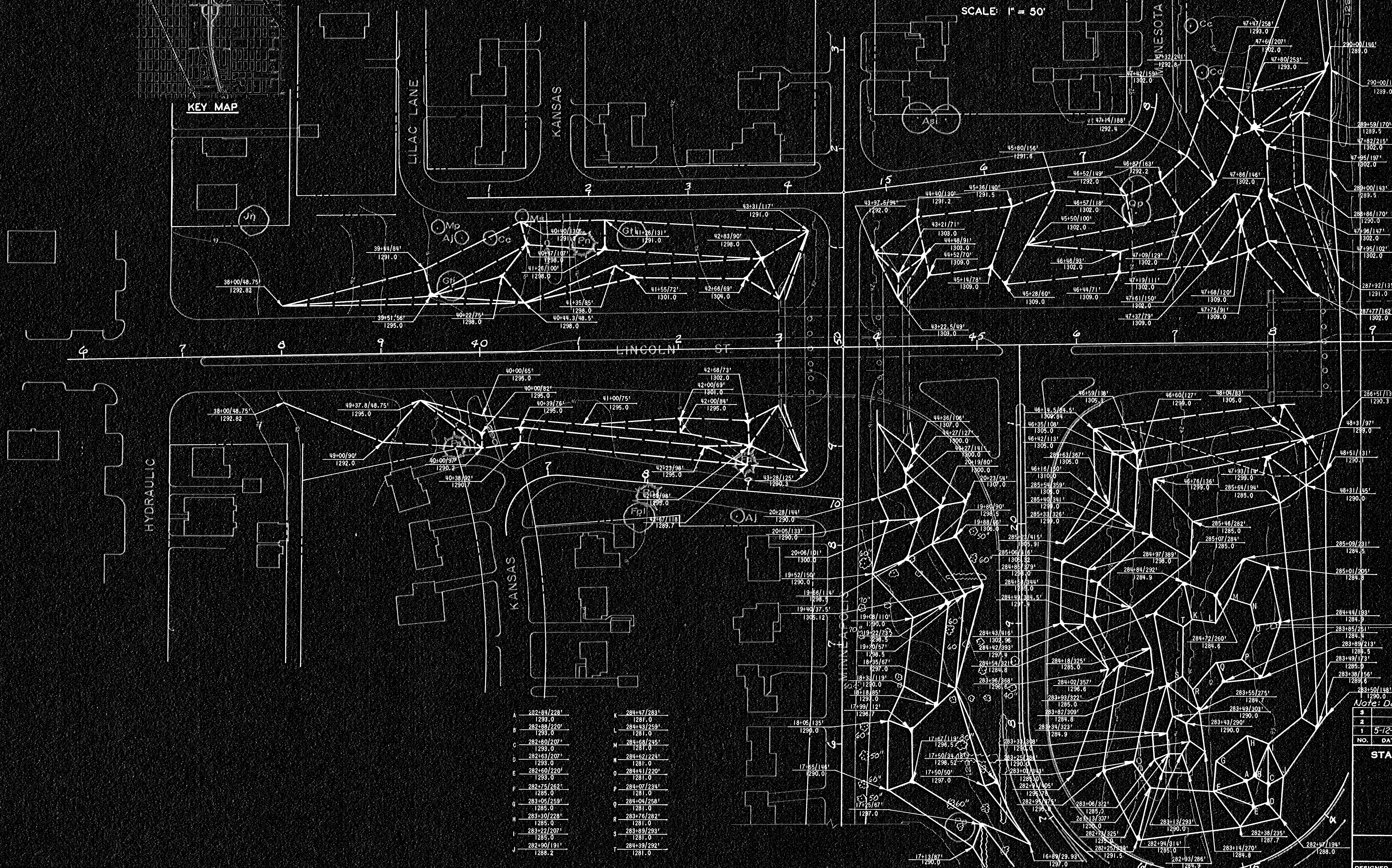




KEY MAP



HYDRAULIC

SCALE: 1" = 50'

F H W A REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	*	1970	179	304

* 35W-87 / 35W-1(33)46
Construction Phase 3

WICHITA DRAINAGE CANAL

THE LOCATIONS AND ELEVATIONS OF THE REFERENCE POINTS AS SHOWN ON THESE PLANS ARE APPROXIMATE AND WERE USED ONLY FOR DETERMINING QUANTITIES AND TO INSURE PROPER DRAINAGE. ALL SURFACES OF THE LANDSFORM SHALL BE ROUNDED DURING CONSTRUCTION TO GIVE A PLEASANT APPEARANCE. THE VERTICAL ELEVATIONS MAY BE VARIED PLUS OR MINUS ONE-HALF FOOT DURING CONSTRUCTION AS APPROVED BY THE ENGINEER IN THE FIELD.

Note: Dashed Lines indicate Completed Work.

NO.	DATE	REVISIONS	BY	APP'D
1	5-12-75	Revise Dr. Lt. Canal Sta. 286+00-290+00 SRT	JWW	

STATE HIGHWAY COMMISSION OF KANSAS

I 35 W
GRADING PLAN

WILSON & COMPANY
ENGINEERS & ARCHITECTS
SALINA, KANSAS

DESIGNED JWW TRACED MJV CHECKED SRT

A	282+84/228'	1294.0
B	282+88/220'	1293.0
C	282+80/207'	1293.0
D	282+83/207'	1293.0
E	282+60/220'	1293.0
F	282+75/202'	1293.0
G	283+05/259'	1281.0
H	283+30/228'	1281.0
I	283+22/207'	1281.0
J	282+90/191'	1280.2
K	281+47/283'	1281.0
L	284+32/259'	1281.0
M	281+68/245'	1281.0
N	284+82/224'	1281.0
O	284+41/220'	1281.0
P	284+07/234'	1281.0
Q	284+04/258'	1281.0
R	283+76/282'	1281.0
S	283+89/293'	1281.0
T	284+39/292'	1281.0