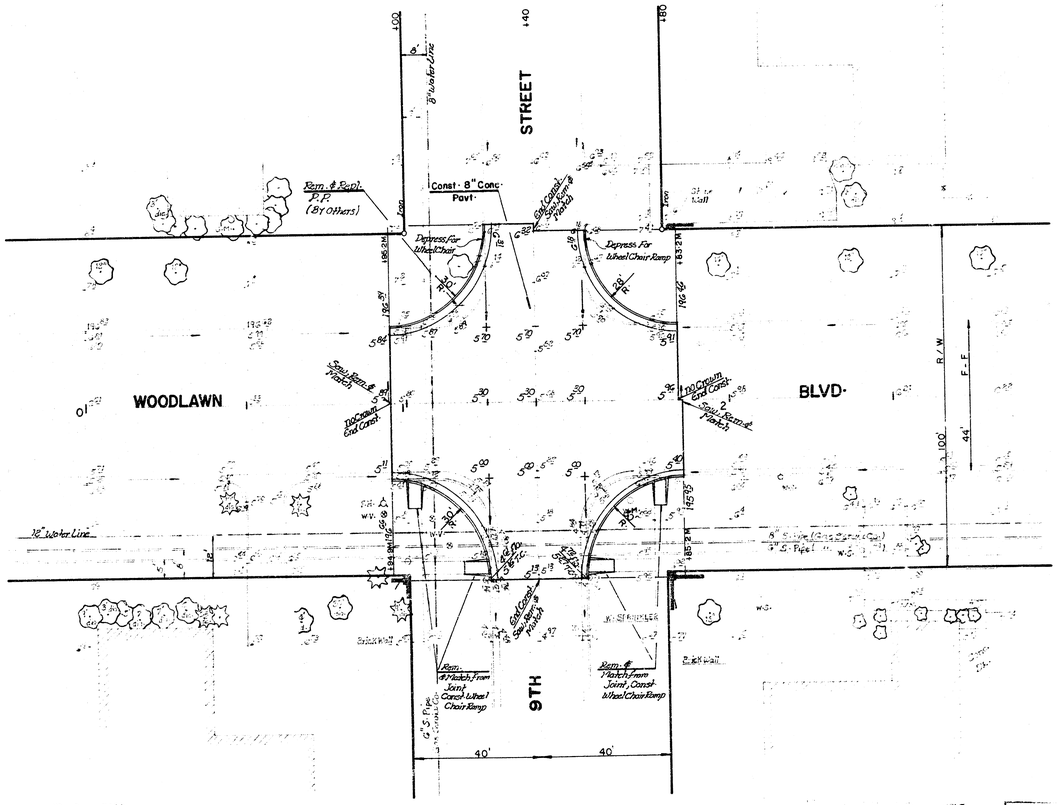
B·M·= 197·37 Woodlawn & 9th City Std· Disc· 51·2' W· & 30·5' N· Of C·L· Both·

B·L·# 1 15' E· Of W·L· Woodlawn

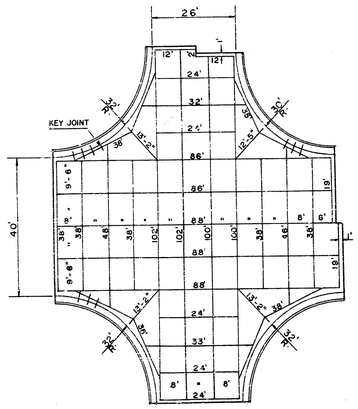
B·L·# 2 15' W Of E·L· Woodlawn

S N



Notes:

1- Two-Way Trafic To Be Maintained On Woodlawn @ All Times.
2- Construction Of Intersection Is To Be Coordinated With Department Of Ope... & Maintenance Overlay Project.
3- Removal Items :



STEEL PATTERN

NO· 6	BARS
2-102'	
2-100'	
2-98'	
2-68'	
5-38'	
2-15'	
2-12'	
5-24'	
1-32'	
1-33'	
1-48'	
1-46'	
3-38'	
1-35'	
1-2'	
1432·0	

2150·86 lb·

Excavation	189·50 c·y·
10%	18·95
TOTAL	208·45 c·y·
Manipulation	749·58 s·y·

SUB-GRADE

TYPE OF SUB-GRADE TREATMENT SHALL BE DE-TERMINED BY THE ... DEPARTMENT (MAY ... SEMENT TREA... ENGINEER IN ACCORD... TH ST· ETC·) IS ... TION, OR ANY ...

STEPHEN R. LACKEY LICENSED 7714

PROJECT DESCRIPTION	
Reconstruction Of Intersection At Woodlawn Blvd· & 9TH ST·	
PROJECT NUMBER	
472-76-245-81163-000-000-001	
BOOK NO. BR 87	APPROVED BY / DATE 4-16-82
DRAWN BY A· Shoghaghi	REVISED
CITY OF WICHITA DEPARTMENT OF ENGINEERING	
DIRECTOR OF ENG./CITY ENGINEER R. W. BRUGGEMAN	SCALE 1" = 20'

Intersection Between Woodlawn & 9th St.
472-16-ENG-81163-000-000-001

2/4