

DATE	
BY	

DSNR: RWM OPER: SVB SCALE: 1"=20' 1/1999/99189/Bidset2/PLAN_10TH.DGN 10-13-2000 16:41:02 LAST REV: 4-28-03 BY: drp

CP 4321 Found 3/4" Iron Pin at Point
N 1691849.3205 E 1650099.0008
1. North R/W of 10th Street
2. West R/W of Emporia Avenue
3. No other Ties

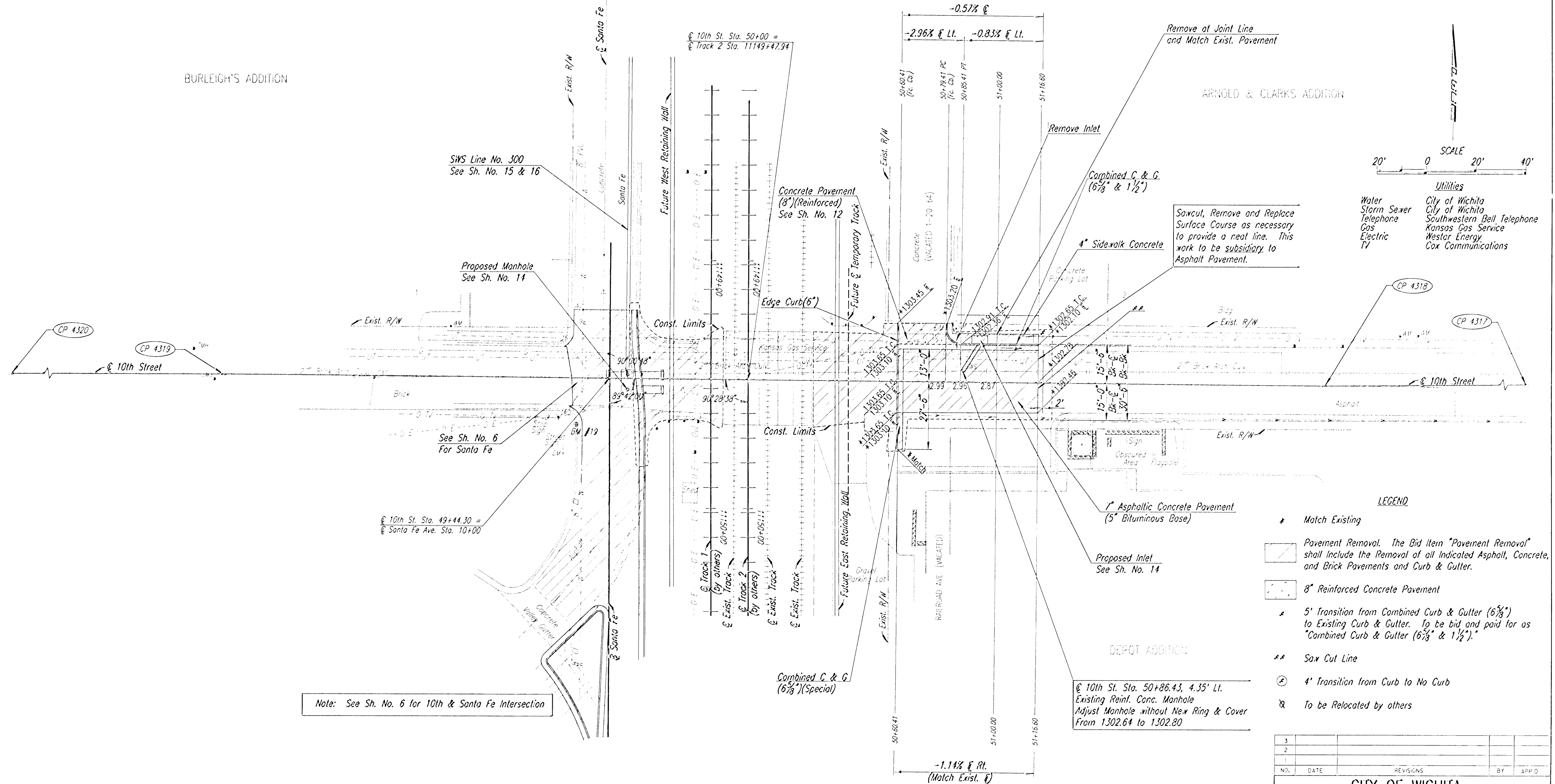
CP 4320 POT Sta. 45+98.03
Set PK Nail at Point
N 1691838.4632 E 1650512.1186
1. Intersection of 10th Street & St. Francis Avenue
2. in Asphalt Island
3. No other Ties

CP 4319 PI Sta. 47+83.95 Deflection Angle = 0°23'51" Rt.
Set Chiseled "□" on Top of Curb at Point
N 1691839.7598 E 1650703.0080
1. 10th Street
2. West Side of Alley between
St. Francis & Santa Fe Avenues
3. Back of Island Curb
4. Back of Island Curb
5. Back of Island Curb

CP 4318 PI Sta. 52+32.07 Deflection Angle = 0°57'54" Lt.
Set PK Nail at Point
N 1691844.3380 E 1651146.1073
1. 10th Street
2. Alley West of Wood Ave.
3. Corner of Brick Building
4. NW Corner of Brick Security Building
5. NE Corner of Brick Fence Column

CP 4317 POT Sta. 58+02.42
Found 1/2" Iron Pin in Thimble at Point
N 1691853.8342 E 1651716.2488
1. 10th Street
2. East R/W of Mosley Ave.
3. No other Ties

PROJECT NO.	468-83473	SHEET NO.	5	TOTAL SHEETS	60
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This sheet designed by:

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2671 • FAX 316-262-3003

BM #19 - Chiseled "□" on Top of Curb, South Curb Return, Southwest Corner
of Intersection of Santa Fe Avenue & 10th Street Elevation=1302.83

3					
2					
1					
NO.	DATE	REVISIONS	BY	APP'D	
CITY OF WICHITA					
WICHITA CENTRAL CORRIDOR					
10th Street					
DESIGNED	RWM	SCALE	1" = 20'	APP'D	
DESIGN CK.	DETAIL CK.	QUANTITIES	QUANTITIES	TRACE CK.	