

FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KS.	87-U-1362-01	1993	34	149

215

210

205

200

195

215

210

205

200

195

Exist. Pav't. (Centerline)
Exist. Ground Line(Left)
Proposed Finished Pav't. (Centerline)
Exist. Ground Line(Right)
159 L.F. 4'X3' RCB (PRECAST) @ 0.10%

FL OUT=197.59 (7'X3' RCB-E.)
FL IN=197.59 (7'X3' RCB-W.)
FL IN=197.88 (30" RCP-N.)

205.58

205.38

205.18

204.98

204.78

204.58

204.38

204.18

330 L.F. 7'X3' RCB (PRECAST) @ 0.10%

-0.40%

16 L.F. 30" RCP @ 0.31% W/PLUG

FL IN=197.54 (30" RCP-N.)
FL IN=198.50 (15" RCP-S.)
FL IN=197.25 (7'X3' RCB-W.)
FL OUT=197.25 (9'X3' RCB-E.)

203.92 (E 21ST. STREET)

FL OUT=198.79 (15" RCP-N.)

Proposed Finished Line
Exist. Ground Line
FLOWABLE FILL

FL OUT=197.25 (9'X3' RCB-E.)
FL IN=197.25 (7'X3' RCB-W.)
FL IN=197.54 (30" RCP-N.)
FL IN=198.50 (15" RCP-S.)

203.78

203.58

KANSAS DEPARTMENT OF TRANSPORTATION	
21st STREET	
STATION 12+00 TO 17+00	
PROJECT NO. 87-U-1362-01 SEDGWICK CO.	
MID-KANSAS ENGINEERING CONSULTANTS, INC.	
WICHITA, KANSAS	
DESIGNED BY: GJA	CHECKED BY: DLH & KJS
DRAWN BY: ALN	DATE: SHEET 34 OF 149