

Contact ARKLA Gas Company For Locates Phone: 942-8350

Sta. 0+00 Line 1 Connect to Existing 30" RCP Storm Drain Construct 5' x 4' Type 'A' SWS Manhole Top Elev = 141.40

CAUTION!
ARKLA Gas Line

Asphalt Parking

Saw Cut, Remove, and Replace Asphalt Drive. Contractor to Notify Building Tenants Prior To Excavation

Lot 6

CAUTION!
Water Line Crossing

Building

FOUR H ADDITION

Lot 5

Sta. 3+78.0 Line 1 Construct Type 1A Inlet (6'4" x 4'4") Top Elev. = 143.43 Match Point

Line 1

Contractor to Disconnect And Reroute Irrig. Line If Required for Clearances

Remove and Replace Metal Post Sign

Sign w/ Overhang And Conc Foundation

10" DRAINAGE EASEMENT

260'

Wtr Meter

Sprinkler Heads

Future Drive

4' Sidewalk

SWB CONC DUCT

EXISTING C & G

Future C & G

EXISTING 30" RCP

60'

CENTRAL AVENUE

BENCHMARK:
City of Wichita Bench Mark Disk, 56.2' North and 38' West of centerline both Central Avenue and Tyler Road
Elev. = 143.90 City Datum
Elev. = 1331.30 KSL

SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL
• = IRON

APPROVED AS NOTED
BY CITY ENGINEER OF WICHITA

Sanitary Sewers

Storm Sewers VRH 11/8/93

Driveway Approaches

Water Mains

Paving

NOTE TO CONTRACTORS

Inspection and testing for this project is to be provided by a Licensed Consulting Engineering Firm under contract with the Owner/Developer. Said inspection to be in accordance with the City of Wichita standard construction engineering practices and certified by a Licensed Professional Engineer. No work shall be performed in dedicated easements or public right-of-way by the Contractor without such inspection nor shall any work be commenced without written authorization by the City Engineer.

Sta. 0+00 Line 1
Begin Construction
Construct 4' x 4' Type
'A' SWS Manhole
Top Elev = 141.40

Existing 30" RCP
Contractor to Verify
Location and Depth

Flow Out = 136.67
Flow In = 137.31

Flow = 137.72

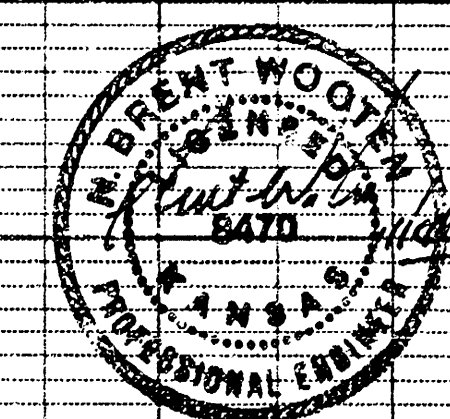
Flow = 136.07

Flow = 136.42

Sta. 3+78.0 Line 1
Construct Type 1A
Inlet (6'4" x 4'4")
Top Elev. = 143.43
Match Point

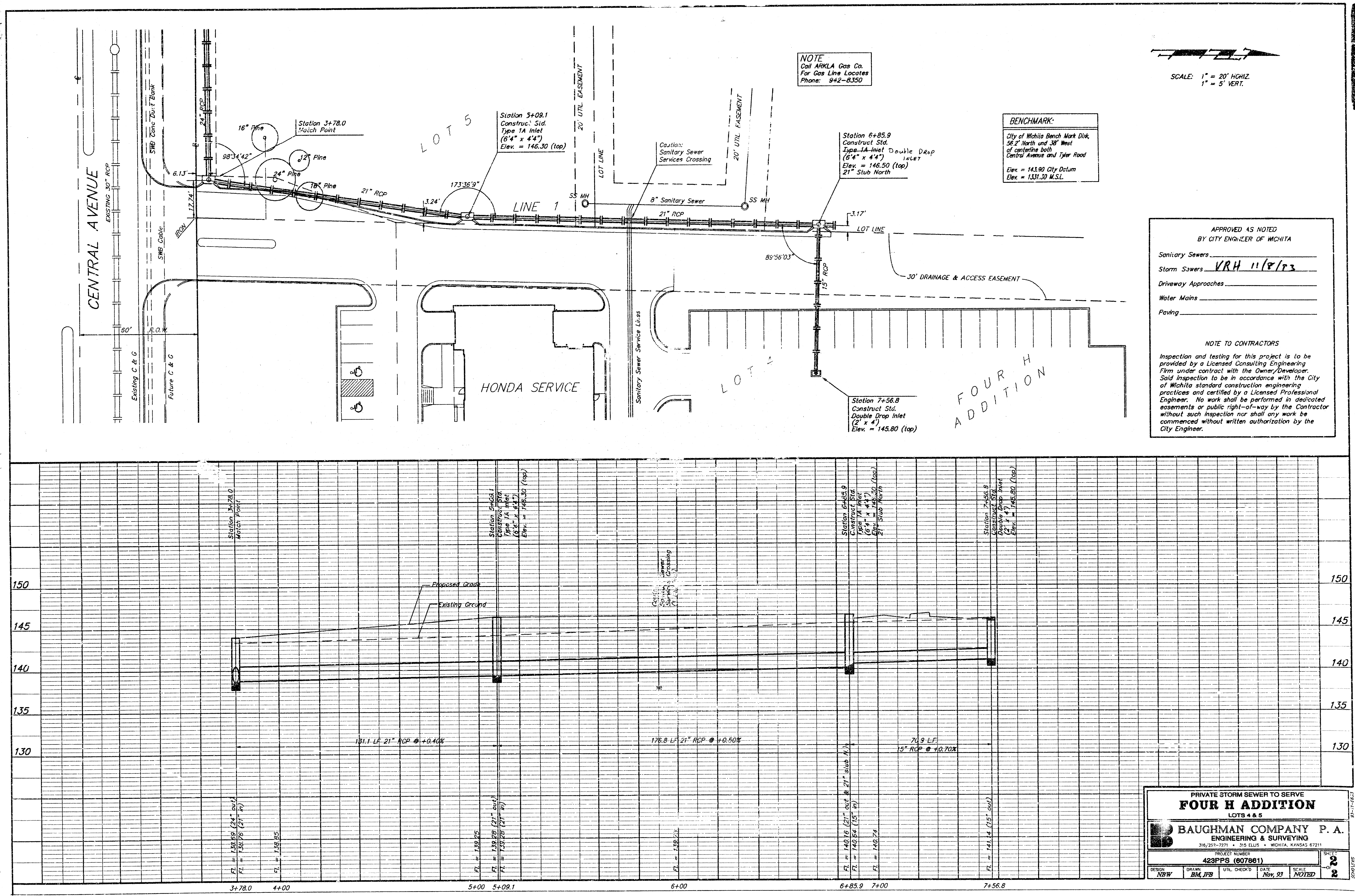
Prop. Top Curb

Flow Out = 136.69
Flow In = 137.75



Private Storm Sewer To Serve FOUR H ADDITION (Lots 4,5)			
BAUGHMAN COMPANY P. A. ENGINEERING & SURVEYING 316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211			
PROJECT NUMBER 423PPS 607861		SHEET 1 OF 2	
DESIGN JFB	DRAWN JFB	UTIL. CHECK'D NOV 93	SCALE NOTED

249 824



10-1-1-10

