Bench Mark: North Rim MH,
143.2' north and 1' west,
NW Corner, Central and Gilda
Elevation 122.12, City Datum

1"=20'

Note: Location & elevation of sewer complies w/ plan

Sta. 0+00
Connect to Exist. MH
Remove & Reconstruct Invert

Sta. 2+58
Construct Std. Type Pee C MH.
w/4" Stub N.E.
Top Elev = 122.90

Gilda Street

* Note: LP's have underground Electrical Service - Location Unknown

Remove & Repl. Walk Section

Conc. Approach

Conc Curb & Gutter

Caution !!!

Conc Approach

SW Cor Lot 9

Iron Pipe Fd.

143.2'

4' 10' 4'

Conc SW

262'±

Conc Sign Foundation 10'

128.8'

Saw, Rem. & Repl. Exist. Asph

Remove if rigid.

8" PVC Esmt

U+I 60'

252.5'±

156.2

5'

Central Avenue

Kendel Place
(now vacated)

Lot 9

Lot 8

Garrison Tire
5730 West Central

As Constructed Drawings
SE Anderson
October, 1995

S.E. 8/31/95

I-235

Sunnyside Gardens Third Addition

Sanitary Sewer Extension
to serve
Lot 8, Sunnyside Gardens
Third Addition, Wichita, Kansas
August, 1993

City of Wichita
Private Project No. 567PPS
Index Code 607861
Michael E. Lindebak, PE, City Engineer

GENERAL NOTES

1) Contractor shall be responsible for contacting DIG-SAFE 24 hrs in advance of construction for the purpose of locating existing utilities. Contractor shall be responsible for contacting any utility or pipeline company which is not notified by DIG-SAFE.

2) Existing utilities are shown based on the best information available at the time of design. Actual field locations may vary from those shown on the plans; other utilities may exist which are not shown. Contractor shall notify the Engineer of any such discrepancies at the time they are discovered. Contractor shall be responsible for any damage to existing utilities caused by his construction operations.

3) Existing light poles along the east side of Gilda Street appear to be served by underground electrical service. Contractor shall determine field location of existing underground power prior to beginning construction of this project.

4) The Contractor shall be responsible for re-establishing any property irons disturbed or destroyed by his operations. This re-establishment shall be performed by a liscenced Land Surveyor.

5) All traffic control necessary to adequetly protect the public along existing traveled ways shall conform to the latest edition of the Manual of Uniform Traffic Control Devices (MUTCD).

6) The Contractor shall comply with all applicable codes, laws and regulations, including KDHE regulations.

7) All construction methods and materials shall conform to applicable City of Wichita Standard Specifications, including addendums.

8) All sewer pipe shall be PVC.

9) Contractor shall comply with all City of Wichita requirements concerning the private construction of public facilities.

10) All trench backfill by contractor shall be compacted according to 19-70.

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
Sanitary Sewer VRH 11/18/95
Storm Sewers
Driveways, Approaches
Water Mains
Paving

NOTE to CONTRACTOR:

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 CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER. NO WORK SHALL BE PERFORMED IN DEDICATED EASEMENTS OR THE PUBLIC RIGHT OF WAY BY THE CONTRACTOR WITHOUT SUCH INSPECTION NOR SHALL ANY WORK BE COMMENCED IN DEDICATED EASEMENTS OR PUBLIC RIGHT OF WAY WITHOUT WRITTEN AUTHORIZATION BY THE CITY ENGINEER.

Profile:
1"=20' hor.
1"=5' vert.

Remove & Reconstruct Invert

Construct 25± L.F. 8" PVC @ 0.40 %

Bench Mark
Top of Manhole Cover
Elev. 122.12

S. E. Anderson PE/LS
Consulting Engineer
Whitewater, Kansas

1/1

PLATE 1-SINGLE PLAN AND PROFILE-FULL LINE

T-8-1