Bench Mark: City Standard Disc, 44' S. of ℄ Central and 33' E. of Quarter Section Corner and 19' E. of center West Parkway
Elev. = 1672.28 City Datum

STATION 0+00 CONNECT STD TYPE 'B' MANHOLE OVER EXISTG LINE.

SAW JOINT - REMOVE & REPLACE ASPHALT PAVEMENT AS NECESSARY SEE DETAIL SHEET FOR PAVEMENT REPLACEMENT.

CONSTR. TWO RETAINING WALLS SEE DETAILS.

STA 1+20 END PIPE CONSTRUCTION

LINDEN DRIVE

CENTRAL AVENUE

MH RIM EL 1672.28 Pipe In EL 1660.66

Private 6" San. Sewer

Private 6" Utility Easmt

Remove & Replace Curb & Gutter

Remove & Replace Sidewalk

Remove & Replace Driveway

Remove & Replace Curb & Gutter

Remove & Replace Sidewalk

Remove & Replace Driveway

Tack with Asphalt Emulsion (SS1h)

2" of Asphaltic Concrete meeting City Spec.

Existing Structures Pvt.

Existing Structure Note

Saw Cut

Base Course to be 2" thicker than existing and of like material meeting City Specs.

95% Std. Comp.

95% Std. Comp.

Vertical

Curb

6" Layers of earth fills from trips shall be placed Compacted by mechanical tampers or vibrating tampers

Curb wall

SEWER PIPE

PVC BEDDING

O.D. of Pipe + 6"

PAVEMENT REPLACEMENT DETAIL

Standard Specifications of the Public Works Construction Industry, shall be performed to satisfy the above requirements to the Satisfaction of the Dept. of Engineering or the Dept. of Operations and Maintenance. All testing and work shall be included in the unit price bid for the 24in. SS MH.

Note: Fire crossing to be supported by the retaining wall structures "See Detail"

Note: Contractor to exercise all precaution to keep existing creek bank as much as possible during the construction & excavation of the retaining walls to prevent any erosion.

20 LF of 6" Ductile Iron Pipe, Victaulic couple w/ Restrained Mechanical joint (or equivalent) Smith & Blair or approved equal type.

Existing Ground

Finish Ground

Top of Wall

Bottom of Wall

Footing

Wall Thickness

Reinforcing Steel

Concrete

Expansion Joint Material

Weep Hole

Reinforcing Steel

Concrete

Expansion Joint Material

Weep Hole

155

150

145

140

0

1

+20

PLAN

SECTION

DETAIL CONCRETE RETAINING WALL

Note: Contractor to contact K.C.C.Oil Co. Address for approximate utility locations which may be on the west side of Linden Drive, prior to beginning of any construction on this project.

Pipe Joints shall be installed to where the first bells on the ends of the retaining wall structure.

Contractor shall contact Owner (or his) representative to sign a contract for inspection services and fees prior to any construction procedures.

1

FOREST HILLS ADDITION

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will prepay the City of Wichita for all fees of inspection.

10-18-84

APPROVED AS NOTED
By CITY ENGINEER OF WICHITA
See note on 1 of 2 sht.
Sanitary Sewers
Storm Sewers
Driveway Approaches

NOTE NO. 1 - WORK SHOWN ON THIS PLAN HAS BEEN REVIEWED FOR LOCATION AND CONFORMANCE TO APPLICABLE ADOPTED CITY STANDARDS ONLY.

N

SCALE 1" = 40' HORIZ
1" = 5' VERT

PLAN
DRAWN
TRACED
CHECKED
NOTE BOOK
NO.

PROFILE
DRAWN
TRACED
CHECKED
NOTE BOOK
NO.

DATE
BY
DESCRIPTION

H. BRENT WOODY
LICENSED
8478
KANSAS
PROFESSIONAL ENGINEER

OCTOBER 1984

PRIVATE SANITARY SEWER TO SERVE PART OF LOT 1, BLK 1, FOREST HILLS ADDITION

PROJECT NO. 468-78-245-80000-000-000-008

CITY OF WICHITA, KS

BAUGHMAN COMPANY, P.A.
SURVEYING & ENGINEERING
316/262-2721 • 200 LAURA • WICHITA, KANSAS 67211

PLATE I - PLAN - PROFILE - F.A.S.
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NO. 1000-I

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