

BENCHMARKS:
BM #3 - RR Spike in West face of HLP, East side of Hydraulic,
at House No. 5300 south. Sta. 82+33.6, 41' Rt.
Elev. = 79.63 (City Datum) P. V.I.

No V.C.

+0.520% ELEV. = 78.28

Underground Sprinkler System
Located in this Property.

	5363
BILL D. JOYCE A. ACHEY	B-203-UP

Construct 20.00' Concrete
Entrance. (6") (524 Sq. Ft.)
Remove Ex. 30' X 24" RCP
See Standard Drive Details.

Sta. 76+23.55 Ex. SSMH
Adjust Top to Elev. = 78.15
Replace Ring & Cover
Match to Final Pymt. Lift

Construct 6' Wide Concrete

Install Monument Box at
Sta. 76+38.97 per Detail.

Construct 18.00' Concrete
Entrance. (6") (376 Sq. Ft.)
Remove Ex. 21' X 24" CMP
See Standard Drive Details.

Construct Type 1 Comb.
Curb and Gutter (6")

Construct 8" Reinf. Concrete Valley Gutter Pavement on 7" Reinf. Crushed Rock Base w/ 6" Monolithic Curb
Remove Ex. 75' X 18" RCP

Sta. 78+83.15 Ex. SSMH
Adjust Top to Elev. = 77
Replace Ring & Cover
Match to Final Pymt. Lift

5335
SAMUEL H. & CATHRYN M. L. GOODMAN
B-187-UP
B-198-1UP

P.V.I.	P.V.I.	NO.
No V.C.	No V.C.	1
ELEV.=76.71	ELEV.=76.83	

$$FIFV = 76.71 \quad FIFV = 76.83$$

| +0.426% |

Construct 6' Wide Wheel
Chair Ramps (Both Sides)
See WCR Detail Sheet

RIVENDALE ADDITION

BENCHMARKS:
BM #3 - RR Spike in West face of HLP, East side of Hydraulic,
at House No. 5300 south, Sta. 82+33.6, 41' Rt.
Elev. = 79.63 (City Datum)
P.V.I.
No V.C.

0 10 20
SCALE: 1" = 20'

P.V.I.
No V.C.
ELEV. = 77.20

P.V.I.
No V.C.
ELEV. = 76.71

P.V.I.
No V.C.
ELEV. = 76.83

PROJECT NO. 7
STATE KANSAS
FISCAL YEAR 87 N-0303-01
SHEET NO. 17
TOTAL SHEETS 143

+0.520% ELEV. = 78.28
Sta. 75+00.00 Match Line

-0.320%

+0.426%
Sta. 80+00.00 Match Line

+0.300%
Sta. 81+00.00 Match Line

Construct 20.00' Concrete Entrance (6") (524 Sq. Ft.) Remove Ex. 30' X 24" RCP See Standard Drive Details.

Underground Sprinkler System Located in this Property.

5363 BILL D. JOYCE A. ACHEY B-203-UP

Sta. 76+23.55 Ex. SSMH Adjust Top to Elev. = 78.15 Replace Ring & Cover Match to Final Pmnt. Lift

Construct 6' Wide Concrete Sidewalk (4") as Shown

Install Monument Box at Sta. 76+38.97 per Detail.

20' x 15' Drainage Easement by Separable Instrument

Construct 18.00' Concrete Entrance (6") (376 Sq. Ft.) Remove Ex. 21' X 24" CMP See Standard Drive Details.

Construct Type I Comb. Curb and Gutter (6")

Remove Aband. Wood Pole.

Sta. 78+83.15 Ex. SSMH Adjust Top to Elev. = 77.06 Replace Ring & Cover Match to Final Pmnt. Lift

Construct 8" Reinf. Concrete Valley Gutter Pavement on 7" Reinf. Crushed Rock Base w/ 6" Monolithic Curb Remove Ex. 75' X 18" RCP

Prop. AC Pavement By Others

Sta. 79+65.75 MONA

Construct 6' Wide Wheel Chair Ramps (Both Sides) See WCR Detail Sheet

RIVENDALE ADDITION

Existing 8" S

U/G SWB

Proposed 7' X 5' RCBC

Ex. 4" Gas (BS)

Proposed 8' X 4' RCBC

Hydraulic Avenue

Rock Drive

30" SAN SEWER (RCP)

EMMETT S. HADDOX, JR., etux C-35314

LEWIS N. KELLOGG, etux C-35335

MATLOCK ADDITION BLK C

MONA KAY

Adjust Water Valve Match to Final Grade

Construct 6' Wide Wheel Chair Ramps (Both Sides) See WCR Detail Sheet

Adjust Water Valve Match to Final Grade

Construct 6' Wide Wheel Chair Ramps (Both Sides) See WCR Detail Sheet

Transition Prop. Curb to Match Ex. Curb in 15.00'. Cost to be INCIDENTAL to "Curb & Gutter (Combined) (Type I) (6")".

Construct 12.00' Concrete Entrance (6") (368 Sq. Ft.) Remove Ex. 21' X 24" CMP See Standard Drive Details.

Construct 6" A.C. Pavement Remove Ex. 30' X 24" CMP

5400 CURTIS EDWARD LYNES, etux C-99-UP

Construct 20.00' Concrete Entrance (6") (523 Sq. Ft.) Remove Ex. 21' X 30" CMP See Standard Drive Details.

Remove Ex. Wood Fence to PL and Salvage to Owner if Not Removed at the Time of Construction.

Construct 8" Reinf. Concrete Valley Gutter Pavement on 7" Reinf. Crushed Rock Base w/ 6" Monolithic Curb

Construct 6' Wide Concrete Sidewalk (4") as Shown

Construct 12.00' Concrete Entrance (6") (368 Sq. Ft.) Remove Ex. 21' X 24" CMP See Standard Drive Details.

Construct 6" A.C. Pavement Remove Ex. 30' X 24" CMP

Sta. 76+35.04

53RD STREET SOUTH

Sta. 76+75.83

Sta. 77+15.31

Sta. 79+35.24

Sta. 79+75.83 MONA LANE

Sta. 80+15.04

Sta. 81+00.00 Match Line

+0.520%
Sta. 75+00.00 Match Line

-0.583%

-0.345%

+0.300%

P.V.I.
No V.C.
ELEV. = 78.28
T.C.

P.V.I.
No V.C.
ELEV. = 77.93

Note:
Pavement, Sidewalks, and Etc. To Be Removed Are Indicated By:

Note:
Trees/Shrubs to be removed are marked thus:

PROJECT NUMBER 472-83902
SHEET NAME PAV06
ENGINEERING DIRECTORY F:\Eng\Hydraulic_phs2\Pav
DESIGN JFB
DRAWN TCA
APPROVED JFB/KK
DATE Aug 03
SCALE 1"=20'
BAUGHMAN NO 99-09-E451

STREET & SWS IMPROVEMENTS
PAVING PLAN
HYDRAULIC AVE PAVING - SOUTH OF 5TH STREET SOUTH TO 4TH STREET SOUTH

BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING, & PLANNING
319-282-7271 • 315 ELLIS • WICHITA, KANSAS 67211

SHEET 17
OF 143