Channel Change ℄ Sta. 38+30±
Tributary P.I. Sta. 20+00

P.T. ℄ Sta. 21+30.56
=33.02' Lt. ℄ Sta. 39+91.98

P.T. ℄ Sta. 42+00
=35' Rt. ℄ Sta. 42+00

20' Rt. ℄ Sta. 39+93.16

P.C. ℄ Sta. 18+39.08
=129.52' Rt. ℄ Sta. 37+33.16
Elev. 121.41

℄ Channel Change

20 Channel

℄ Armour Trib.

244' R
Δ=65°29'03"

255' R
Δ=65°29'45"

P.C. 11' Rt. ℄ Sta. 18+40.18
=134.26' Rt. ℄ Sta. 37+42.61
Elev. 124.41

P.C. 22.5' Rt. ℄ Sta. 18+39.35
=144.26' Rt. ℄ Sta. 37+49.47
Elev. 124.66

P.T. 35' Rt. ℄ Sta. 21+26.54
=56.24' Rt. ℄ Sta. 39+84.32
Elev. 126.40

P.T. 10' Rt. ℄ Sta. 21+31.67
=42.87' Rt. ℄ Sta. 39+90.22
Elev. 125.83

P.C. ℄ Sta. 18+40.18 to
P.T. ℄ Sta. 21+31.67
Transition from 11' Rt. to
10' Rt. and from 2:1 side
slope to 1:1 side slope.

Channel Change ℄ Sta. 38+30
Tributary P.I. Sta. 20+00
See Detail

GYPSUM CREEK

Exist. R/W

MARYLAND DRIVE

DOREEN

℄ Proposed Channel Change

BAYLEY

MATCH LINE

BROADMOOR AVE.

Exist. Iron

℄ = 1/16 Section Line

M.H. 38.05

℄ Armour Tributary

Drainage R/W 65' ℄

Channel Sta. 10+37.62 = ℄
(185.0' W.N.W. along ℄
from Iron shown)

Sta. 10+31.70 Install
18"x26" C.M.P. (B.B.) with
End Section 35.5' Lt.
Connect to Exist. Curb
Inlet. Remove Exist.
18"x18" C.M.P. See
Sh. No. 21 for Details.

Exist. 65' Drainage R/W

ARMOUR DR.

See Sht. No. 21 for riprap
detail @ 6" San. Sewer.

Street & Drainage R/W = Exist. R/W 30' ℄

P.I. Sta. 12+67.50
Δ=8°26'02" Rt.
(No Curve)

ARMOUR TRIBUTARY

℄ Proposed Armour Tributary Channel Change

Top of Levee Elev. 136.0

Drainage R/W

105' Drainage R/W 65' Rt.

Exist. Iron

M.H. 37.29
℄ 17.73 NE
℄ 17.69 SW

P.C. +33.08

20' ℄ Dual 140' Rt.

℄ P.O.T. Sta. 38+30
1. ½" Iron Post @ Channel Change ℄
2. Nail & Bottle Cap in 30" Hedge Tree 63.8' S.E.
3. Center of San. Sewer M.H. 107.9' N.W.
4. Nail & Bottle Cap in 12" Hedge Tree 57.6' S.W.

℄ Sta. 40+68 Install
24"x100' C.M.P. 100' Rt.
with Armco Medium
Duty Flap Gate #10C,
or approved equal and
End Section.

℄ P.O.T. Sta. 42+02.00
1. ½" Iron Post @ Channel Change ℄
2. Nail & Bottle Cap in cut off Pole 81.1' S.W.
3. Nail & Bottle Cap in 5" Cottonwood 25.8' E.
4. Wire & Bottle Cap on K.T.A. R/W Fence 95.3' S.E.

REVERSE CURVE DATA
(Arc. Def.)
℄ GYPSUM CREEK CHANNEL
P.I. 35' Rt. ℄ Sta. 44+58.56 ℄ P.I. ℄ Sta. 47+73.77
Δ = 6°20'10" Lt. (Rt.)
D = 2°
R = 2864.79'
T = 158.56'
L = 316.81'

1/16 Sec. Line ?

Drainage R/W = Exist. Kansas Turnpike R/W

℄ Sta. 47+18-81' Lt. Remove
1'-0"± Exist. Conc. Flume
Extend to 45' Lt.
(42 Sq. Yds. Conc. Ditch Lining)
See Sh. No. 20

℄ Sta. 49+66 Remove
Exist. Manhole 25' Rt.
℄ Exist. 18"x350' V.C.P. (N.E.) *
℄ Exist. 18"x425' V.C.P. (S.W.) *
See Note this Sheet

245'-0"

Δ=20°00'
R=975.00'
T=171.92'
P.T. 28.77
Sec. 28.77

℄ Proposed Gypsum Creek Channel Change

P.R.C. 175 Rt.
℄ Sta. 46+16.6

60' ℄
40' Rt.

Drainage R/W 140' ℄

℄ Sta. 37+28-107' Rt. to
℄ Sta. 37+70-113' Rt. Const.
Concrete Encasement &
Cutoff Wall for existing
36" V.C.P. Sanitary Sewer
See Sh. No. 18

℄ Sta. 37+42-92' Rt. to
℄ Sta. 37+80-99' Rt. Const.
Concrete Encasement &
Cutoff Wall for existing
18" V.C.P. Sanitary Sewer
See Sh. No. 18

℄ Sta. 46+27.98 Const.
Manhole (Type A) 115.00' Rt.
Connect to Exist. 18" V.C.P. (N.N.E.)
Install 18"x18' V.C.P.
San. Sewer (I.I.)
See Sh. No. 16 & 17

℄ Sta. 49+47.94 Const.
Concrete Manhole 125.00' Rt.
Connect to 13" V.C.P. ℄
Exist. 36" V.C.P. (N.N.E.)
Install 48"x329.42' R.L.R.C.P.
San. Sewer (S.W.) ℄
8" V.C.P. Stub (W.)
Remove Exist. Manhole ℄
36"x14" V.C.P. (S.S.W.)
See Sh. No. 16 & 17

Sta. 5
Sta. 5
Sta. 5
Pole
℄ Exist
48"
5+47

Ground Line

Armour Tributary

Gypsum Creek

No. V.C.

-0.32%

-0.28%

℄ Proposed Tributary Channel

EQUATION: Sta. 21+30.56 Bk =
Sta. 39+93.16 Ahd.

CHANNEL CHANGE PROFILE
Scale: 1"=100' Horiz.
1"=10' Vert.

Note: All embankment required to construct the channel changes to the lines & Grade shown shall be Type B Compaction.

TYPICAL CHANNEL SECTION
RIP RAP
Sta. 48+65 to Sta. 50+50 Lt.
Sta. 49+50 to Sta. 51+54 Rt.

Note: See Sh. No. 21 for Riprap Details.

TYPICAL CHANNEL SECTION
ARMOUR TRIBUTARY
Sta. 10+00 to Sta. 20+00

TYPICAL CHANNEL SECTION
GYPSUM CREEK
Sta. 39+50± to Sta. 48+15 Lt.
Sta. 39+50± to Sta. 49+00 Rt.

* Transition from 4:1 to 2:1
Sta. 48+15 to Sta. 48+65 Lt.
Sta. 49+00 to Sta. 49+50 Rt.

Old Project No. DAKB57[illegible]04

New No. 472-76-245-80586-000-000-001

SHEET NO.	TOTAL SHEETS
5	39

℄ Sta. 47+18-81' Lt. Remove 1'-0"± Exist. Conc. Flume Extend to 45' Lt. (42 Sq. Yds. Conc. Ditch Lining) See Sh. No. 20

℄ Sta. 49+66 Remove Exist. Manhole 25' Rt. ℄ Exist. 18"x350' V.C.P.(N.E.) * ℄ Exist. 18"x425' V.C.P.(S.W.)* See Note this Sheet

Remove ℄ Reset 140'± Exist. Fence. Install Additional 20' New Fence.

℄ Sta 49+88 Remove Exist. Manhole 34.30' Rt. ℄ Exist. 36"x347' V.C.P.(N.E.) * ℄ Exist 36"x228' V.C.P.(S.W.) See Note this Sheet

℄ Sta. 52+09 Remove Exist. Manhole 25.07' Lt. ℄ Exist. 42"x193' R.C.P.(S.W.) See Note this Sheet

℄ Sta. 53+79 Abandon Exist. Manhole 80.23' Lt. ℄ Remove Exist. 83"x62' V.C.P.* San. Sewer (W.N.W.)

℄ Sta. 54+03 Remove Exist. Manhole 22.67' Lt. ℄ Exist. 42"x300' R.C.P.(S.W.) ℄ Exist. 18"x28' V.C.P.(W.N.W.) See Note this Sheet

℄ Sta. 54+13 Remove Exist. Manhole 4.33' Rt. ℄ Exist. 18"x300' V.C.P.(S.W.) See Note this Sheet

℄ Sta. 57+01 Abandon Exist. Manhole 18.53' Lt. ℄ Remove Exist. 42"x222' R.C.P.* San. Sewer (W.S.W.)

℄ Sta. 57+12 Abandon Exist. Manhole 4.85' Rt. ℄ Remove Exist. 18"x185' V.C.P.* San. Sewer (W.S.W.)

SCALE: 1"=50'

℄ P.O.T. Sta. 50+00
1. Conc. Nail ℄ Bottle Cap @ P.I. Channel ℄ ℄ Harry St.
2. Nail ℄ Bottle Cap in 14" Elm 43.7' S.E.
3. Nail ℄ Bottle Cap in 28" Elm 77.4' S.W.
4. Center of San. Sewer M.H. 43.3' N.

℄ P.O.T. Sta. 53+80.60
1. ½" Rebar @ Channel Change ℄
2. Nail ℄ Bottle Cap in center San. Sewer M.H. 47.9' S.
3. Nail ℄ Bottle Cap N. side double 15" Hedge Tree 72.7' N.W.
4. Nail ℄ Bottle Cap S. side in 20" Cottonwood 58.8' E.

℄ P.O.T. Sta. 55+61.86
1. ½" Rebar @ Channel Change ℄
2. Nail ℄ Washer in center N. trunk 15" Cottonwood tree 37.2' N.E.
3. Nail ℄ Bottle Cap N. side 40" Dia. Cottonwood tree 48.5 S.E.

℄ P.O.T. Sta. 58+07.67
1. ½" Rebar @ Channel Change ℄
2. Nail ℄ Bottle Cap in 15" Elm 26.7 S.E.
3. Nail ℄ Bottle Cap in 4" Elm 37.1' E.
4. Nail ℄ Bottle Cap in Tele. Pole 102.6' N.W.

℄ Proposed Channel Change

℄ Sta. 58+94.42 Const. Conc. Manhole (Spec.) 90.01' Rt. Connect to Exist. 42" R.C.P. San. Sewer (W.S.W.) See Sht. No. 16, 17, & 18

℄ Sta. 58+75.07 Const. Conc. Manhole (Spec.) 95.00' Rt. Connect to Exist. 18" V.C.P. (W.S.W.) Install 42"x 12.99' P.L.R.C.P. San. Sewer (S) See Sh. No. 16, 17 & 18

℄ Sta. 55+80.00 Const. Conc. Manhole 95.00' Rt. Install 48"x 291.07' P.L.R.C.P. San. Sewer (S.W.) & 8" V.C.P. Stub (W.N.W.) See Sh. No. 16 & 17

℄ Sta. 46+27.98 Const. Manhole (Type A) 115.00' Rt. Connect to Exist 18" V.C.P. (N.N.E.) Install 18"x 18' V.C.P. San. Sewer (W.) See Sh. No. 16 & 17

℄ Sta. 46+47.94 Const. Concrete Manhole 125.00' Rt. Connect to 18" V.C.P. & Exist. 36" V.C.P. (N.N.E.) Install 48"x 329.46' P.L.R.C.P. San. Sewer (S.W.) & 8" V.C.P. Stub (W.) Remove Exist. Manhole & 36"x 4' V.C.P. (S.S.W.) See Sh. No. 16 & 17

Sta. 44+32 Const. 5G'-70'-5G' Cont. Steel Beam Spans Skew 35°28'00" Pile Bent Type Abutments & Pedestal Type Piers 18'-0" Roadway with 3'-0" Sidewalk Lt. & Rt.

℄ Sta. 49+80.00 Const. Conc. Manhole 95.00' Rt. Install 48"x 296' P.L.R.C.P. San. Sewer (S.W.) & 8" V.C.P. Stub (W.N.W.) See Sh. No. 16 & 17

℄ Sta. 52+80.00 Const. Conc. Manhole 95.00' Rt. Install 48"x 296' P.L.R.C.P. San. Sewer (S.W.) & 8" V.C.P. Stub (W.) See Sh. No. 16 & 17

℄ Sta. 54+27 to Sta. 54+87.95 Rt. Const. Concrete Encasement for Proposed 42" San. Sewer See Sheet No. 18.

Exist. Ground Line

℄ Proposed Main Channel

-0.28%

GYPSUM CREEK

EL. CHANGE PROFILE
1"=100' Horiz.
1"=10' Vert.

Profile Grade as shown on Plans

Top of Levee Elev. 135.0

TYPICAL CHANNEL SECTION
ARMOUR TRIBUTARY
Sta. 10+00 to Sta. 20+00

Top of Levee Elev. 135.0

Profile Grade as shown on Plans

TYPICAL CHANNEL SECTION
GYPSUM CREEK
Sta. 39+50± to Sta. 48+15 Lt. Sta. 51+00 to Sta. 55+35 Lt.
Sta. 39+50± to Sta. 48+00 Rt. Sta. 52+10 to Sta. 55+35 Rt.

* Transition from 4:1 to 2:1
Sta. 48+15 to Sta. 48+65 Lt.
Sta. 49+00 to Sta. 49+50 Rt.

* Transition from 2:1 to 4:1
Sta. 50+50 to Sta. 51+00 Lt.
Sta. 51+54 to Sta. 52+04 Rt.

Drainage R/W = Exist. Kansas Turnpike R/W

Drainage R/W 140' ℄

℄ Shoofly Detour

Proposed Gypsum Creek Channel Change

Temp. Esmt. ℄

Fill to El. 133.0 (Min.) & Grade to Drain South

Exist. Drainage R/W

Temp. Esmt.

Fill to El. 133.0 & Grade to Drain South

Exist. Drainage & Sewer Esmt. (KTA)

Charles W. Harris and Jane C. Harris

HARRY ST.

Chain Link Fence

Conc. Flume

Corr. Flume

Chain Link Fence

Gravel Drive

Asphalt Paving

Flood Light

Sign

Dirt

Split Rail Fence

Gate

Abandoned Yard Light

Wichita Development Co.

S.E. ¼, Sec. 30, T27S, R2E

S.W. ¼, Sec. 30, T27S, R2E

N.E. ¼, Sec. 31, T27S, R2E

N.W. ¼, Sec. 31, T27S, R2E

¼ Sec. Line

GOVERNEUR RD.

GRILLOT ADDITION

Exist. R/W 25' ℄

Exist. R/W 30' ℄

Exist. R/W 50' ℄

Exist. R/W 140' ℄

Exist. R/W 330' ℄

Exist. R/W 200' ℄

Exist. R/W 100' ℄

Exist. R/W 80' ℄

Exist. R/W 50' ℄

Exist. R/W 30' ℄

Exist. R/W 25' ℄

Exist. R/W 20' ℄

Exist. R/W 15' ℄

Exist. R/W 10' ℄

Exist. R/W 5' ℄

Exist. R/W 2' ℄

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