FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 N-0137-01	99	22	34

Horiz. Scale 0 20 40 — Profile, Vert. 5 0

HINKLE ADDITION — KANSAS WILDLIFE AND PARKS (PARK BOARD) — C-252-UP

25' Bldg. Setback

EXIST. 50' ROW

SWS LINE NO. 1, STA 16+50.00 = CL STA 38+58.53, MATCHLINE

CAUTION!!! BURIED TELEPHONE CABLE COORDINATE CROSSING WITH SOUTHWESTERN BELL, GREG SHARPE AT 268-2245

SWS LINE NO. 1, STA 17+90.45= CL STA 40+00.00, 30.00' RT. CONSTRUCT TYPE "P" MANHOLE INSIDE DIA.= 5'-0" SEE DETAIL, SHEET 24 TOP RIM ELEV. = 174.82

36" VCP San. Sewer (rec.) — 30' C.O.W. Easement — Cable Fence — Gravel — 18" 12" CMP — SS MH (rec.) — 8" VCP San. Sewer (rec.) — Buried TV Cable (rec.) — Buried Elec. (rec.)

Cable Fence — PP w/ riser — 12" AC Waterline — OH Electric — Asphalt

39+00 — 29TH STREET NORTH — 40+00 — 41+00 — 42+00 — 43+00 — 44+00

SECTION LINE — CL STA. 41+00, PI — CENTERLINE PROPOSED PAVEMENT — CL STA. 43+65.90, PI

8" Gas Line (KANEB) — 8" PVC Waterline

SWS LINE NO. 1, STA 20+46.03= CL STA 42+55.38, 22.64' RT. TO 51.14' RT. EXISTING WATER LINE TO BE LOWERED (BY OTHERS)

CAUTION!!! BURIED SANITARY SEWER.

CAUTION!!! BURIED GAS LINE

SWS LINE NO. 1, STA 22+39.93= CL STA 43+91.49, 23.00' LT. CONSTRUCT TYPE I-A INLET. L=6'4", W=4'4" TOP ELEV. =176.33

STA 21+96.10 TO STA 22+39.93 CONSTRUCT 43.83 LF 18" RCP

EXIST. 40' ROW — Buried Tele. Cable — 21" VCP San. Sewer — 18" CMP — Rock Headwall — Street Sign — Curb Inlet — Conc. Wall — Buried Electric — Buried Gas Line — Boy Valve — LP w/ riser — Stop Sign — Brick Entrance Sign — No Outlet Sign — Conc. Sidewalk — 20' Utility Easement — 5' Well Easement — 15' Bldg. Setback — 4" DRISCO Gas Line (KGE Gas/ONEOK)

SS MH — 5" Pine — 5" Pipe — 1" Sapling — 7" Pine — 2" Sapling — 4" DRISCO Gas Line (KGE Gas/ONEOK) — 5" Pine — Sprinkler — Sprinkler Valve — 4" Sprinkler Valves — Buried Tele. Cable — 1" w/ meter — Wood Fence — Conc. Wall

121.58' — 145.53' — 132'

CAUTION!!! BURIED CATV CABLE COORDINATE CROSSING WITH MULTIMEDIA CABLE, 262-0661

CAUTION!!! BURIED ELECTRIC CABLE COORDINATE CROSSING WITH KGE, RUSS CHITWOOD AT 261-6251 PROVIDE AT LEAST TWO WEEKS NOTICE

CAUTION!!! BURIED TELEPHONE CABLE

STA 17+90.45 TO STA 21+81.98 CONSTRUCT 391.53 LF 24" RCP

SWS LINE NO. 1, STA 21+81.98= CL STA 43+91.49, 35.00' RT. CONSTRUCT TYPE "P" MANHOLE INSIDE DIA.= 5'-0" SEE DETAIL, SHEET 24 TOP ELEV. = 176.70

SWS LINE NO. 1, STA 21+96.10= CL STA 43+91.49, 20.83' RT. CONSTRUCT TYPE I INLET. L=11'4", W=5'4" TOP ELEV. = 176.35

STA 21+81.93 TO STA 21+96.10 CONSTRUCT 14.17 LF 24" RCP

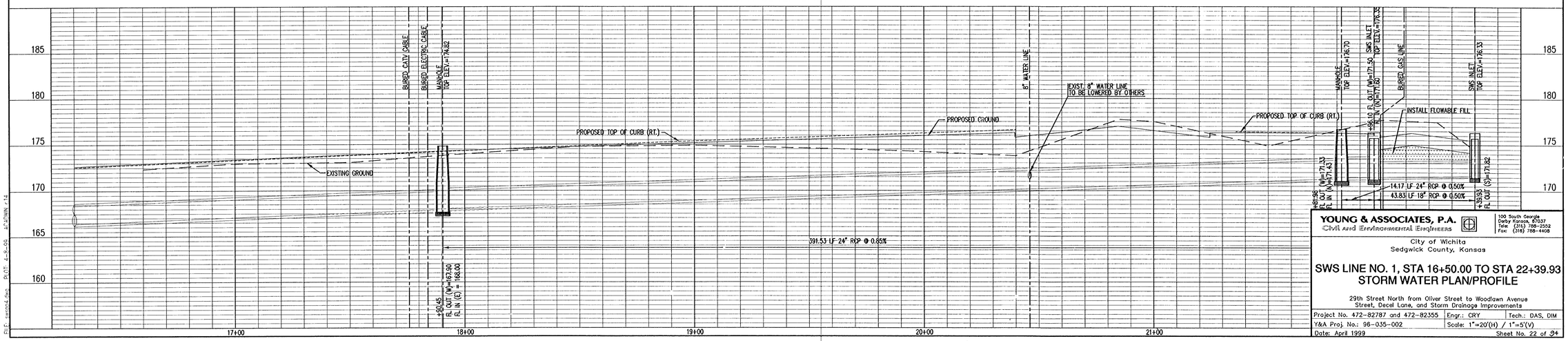
3" Birch — 30" Pine — 6" Pine — 4" Birch — 10" Pine — 10" Cedor — 5" Cedor — 8" Cedor — 6" Cedor — 4" Cedor — 12" Cedor

RESERVE "A" — REMOVE 18" CMP SEE SHEET 10 — RESERVE "B"

MEADOW — OAKS — ADDITION

122 — 123 — 124 — 125

STORM SEWER LINE NO. 1



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City of Wichita
Sedgwick County, Kansas

SWS LINE NO. 1, STA 16+50.00 TO STA 22+39.93 STORM WATER PLAN/PROFILE

29th Street North from Oliver Street to Woodlawn Avenue
Street, Decel Lane, and Storm Drainage Improvements

Project No. 472-82787 and 472-82355	Engr.: CRY — Tech.: DAS, DIM
Y&A Proj. No.: 98-035-002	Scale: 1"=20'(H) / 1"=5'(V)
Date: April 1999	Sheet No. 22 of 34

PLOT scaled.dgn PLOT: 4-8-00 4:47AM V-14