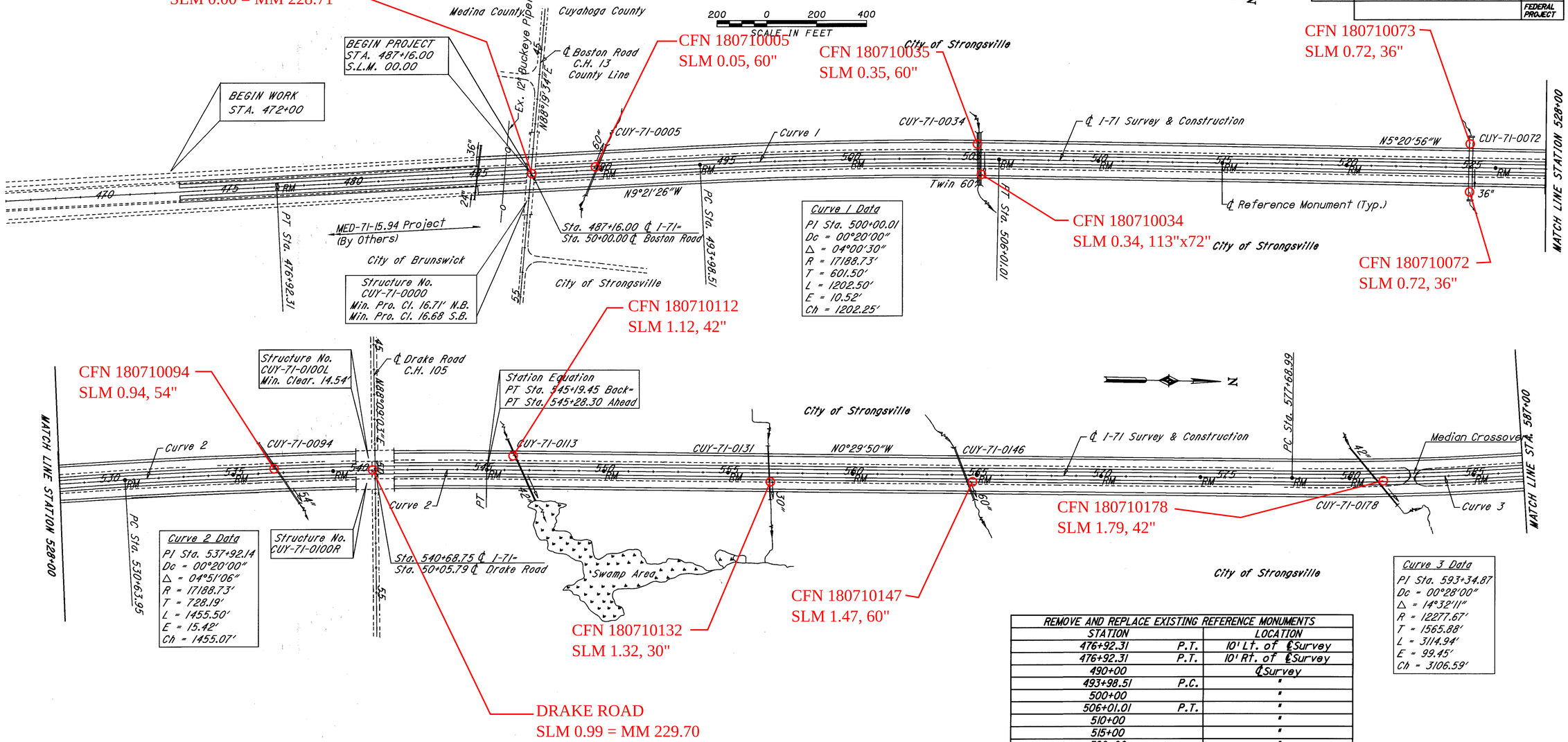
SCHEMATIC PLAN

CALC. BY: MEX DATE 3-1-94	CUY-71-0.00	OHIO	2 / 361
CHKD. BY: RSW DATE 3-1-94		FHWA REGION 5	
		FEDERAL PROJECT	



REMOVE AND REPLACE EXISTING REFERENCE MONUMENTS		
STATION		LOCATION
476+92.31	P.T.	10' Lt. of ℄ Survey
476+92.31	P.T.	10' Rt. of ℄ Survey
490+00		℄ Survey
493+98.51	P.C.	"
500+00		"
506+01.01	P.T.	"
510+00		"
515+00		"
520+00		"
526+00		"
530+63.95	P.C.	"
535+00		"
539+00		"
545+19.45 Bk.=545+28.30 Ahd. PT		"
550+00		"
555+00		"
560+00		"
565+00		"
570+00		"
574+00		"
577+68.99	P.C.	"
580+00		"
585+00		℄ Survey
Total Pay Item 202-Monument Assembly Removed		= 23 Each
Total Pay Item 604-Reference Monument		= 23 Each

CONVENTIONAL SIGNS

RIGHT OF WAY LINE — R/W
LIMITED ACCESS LINE — L/A
CORPORATION LINE
CONSTRUCTION LIMITS
CENTERLINE WITH STATION INDICATION
FENCE LINE (EXISTING)
GUARDRAIL (EXISTING)
GUARDRAIL (PROPOSED)
TELEPHONE, LIGHT, AND POWER POLES
TREE, WOODS, ORCHARD, STUMPS
WATERLINE — W EX. — W PROP.
GASLINE — G EX. — G PROP.
UNDERGROUND TELEPHONE — T EX. — T PROP.
UNDERGROUND ELECTRIC — E EX. — E PROP.
AERIAL ELECTRIC — AE EX.

STORM SEWER — S EX. — S PROP.
SANITARY SEWER — San EX. — San PROP.
FIRE HYDRANT — EX. — W — PROP.
MANHOLE — EX. — TO BE RESET — PROP.
CATCH BASIN OR INLET — EX. — TO BE RESET — PROP.
PAVED SHOULDER INLET MANHOLE — EX. — PROP.
VALVE — GV — WV
WATER METER — WM EX. — WM TO BE RESET — WM PROP.
TRAFFIC SIGNS — ONE SUPPORT — TWO SUPPORTS — OVERHEAD
DELINEATOR — EX.
PAVEMENT, DRIVES, WALKS (EXISTING)
PULL BOX — EX. — PROP.
REFERENCE MONUMENT — EX. RM — REMOVE & REPLACE RM — PROP. RM
TOWER LIGHT — EX. — PROP.
STREAMS & DITCHES — EX. DITCH — EX. STREAM
CULVERTS — HEADWALLS

EUTHENICS INC.
CONSULTING ENGINEERS
CLEVELAND, OHIO

DESIGNED: MEX	CHECKED: RSW	DRAWN: MEX
DATE: 11-4-92	DATE: 3-1-94	SCALE: AS SHOWN

PLOTTED BY: fkonopka
PLOTTED: Friday, July 10, 1998 12:14
PLOT SUBMITTED: 29-JUL-1998 12:14
307SCMI.DGN