1		
L-	-	
D_	L _	

STATE OF OHIO DEPARTMENT OF TRANSPORTATION

LAK-528-4.25

MADISON VILLAGE LAKE COUNTY

LAKE COUNTY	
LAK-528-4.25 BR - 46 - 87	

CONVENTIONAL SIGNS

=6, 943

=9,702

= 970

= 5%

=50 mph.

=60%-40%

Epiter and	469	470	
CENTERLINE	*	+	- PROF
TOWNSHIP LINE -			- RIGH
TREES (), STUMPS ,	R,(tổ be remov	/ed) 💢 💢	PERM
UTILITY POLES: TE	LEPHONE Ø, F	POWER &, LIGHT	Ø. TEMF
GAS LINES		•	- CONS
WATER LINES	N	/	-

DESIGN DESIGNATION

Current A.D.T. (1987)

D.H.V.

Design Year A.D.T.(2007)

MICROFILMED

DEC 10 1993

STRUCTION LIMITS -----

INDEX OF SHEETS

TITLE SHEET	1
DETOUR PLAN	2
CALCULATIONS AND TYPICAL SECTION	3.
GENERAL NOTES	4
GENERAL SUMMARY	5
ROADWAY / CULVERT PLAN & PROFILE	6
CULVERT CROSS SECTIONS	7, 8
ROADWAY CROSS SECTIONS	9,10
R/W PLAN	
PIPE LOWERING DETAIL	12

END PROJECT STA. 469+88.62 SLM 4.2509 BEGIN PROJECT STA. 469+78.62 SLM 4.2490

LINE DATA LENGTH OF PROJECT

BEGIN PROJECT END PROJECT NET LENGTH OF PROJECT

469+50 470+25 = 75 LAN. FT. OR 0.014 MILES

LENGTH OF WORK

BEGIN: WORK NET LENGTH OF WORK

STA. 415+10

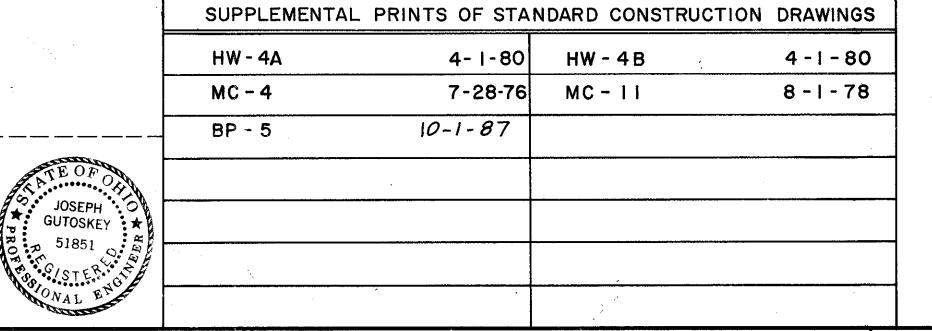
OSEPH BUTOSKEY / P.E. Nº 51851

SCALES

LOCATION MAP

SCALE IN MILES

PLAN		0
CROSS SECTIONS	(VERTICAL)	0
CROSS SECTIONS	(S.R. 528 HORIZONTAL)	6
CROSS SECTIONS	(CULVERT HORIZONTAL)	o and a second



CULVERT

REPLACEMENT

1989 SPECIFICATIONS

The standard specifications of the State of Ohio, Department of Transportation, including changes and supplemental specifications listed in the proposal shall govern this improvement.

I hereby approve these plans and declare that the making of this improvement will require the closing to traffic of the highway and that detour will be provided as indicated on the plan.

Approved _	Matin	a Sallito	Date	2-1-89

District Deputy Director of Transportation

FFF Approved B. D. Hankiloumi FFE Date 2-13-89 Engineer, Bureau of Bridges and Structural Design

Deputy Director, Operations

Director, Department of Transportation

SUPPLEMENTAL	SPECIFICATIONS
814	1-21-88
915	1-2/-88

-TWO WORKING DAYS-BEFORE YOU DIG CALL 800-362-2764 TOLL 800-362-2764 FREE

02368

