			<u>-</u>				
DESIGN DESIGNATION	COUNTY ROAD E2		, in the second		SEY C		
PRESENT ADT (2001)	6,050		_		NT OF P		
FUNCTIONAL CLASS TRAFFIC LANES	ARTERIAL 2			STRUCTION P MINIOUS RES	LAN FOR COLD SURFACING	INPLACE RECY	CLING AND
PARKING LANES DESIGN LOAD STABILOMETER "R" VALUE IN 18 20YEAR DESIGN SPEED O 9 TON 2 N18 20YEAR DESIGN SPEED 40 mph			THIS PLAN CONTAINS 4 SHEETS				
BASED ON STOPPING DISTANCE HEIGHT OF EYE: 3.5 FEET					IN	DEX	
HEIGHT OF OBJECT: 0.5 FEET				S	HEET NO.	DESCRIPTION	I
					1 2	TITLE SHEET	unities
-GOVERNING SPECIFICATIONS-					3 4	LOCATION MAP	
THE 2000 EDITION OF THE MINNESOTA DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS FOR CONSTRUCTION" SHALL GOVERN,					4	TYPICAL SECTION	4
	CES AND SOWING SHALL CONFORM TO ELD MANUAL FOR TEMPORARY TRAFFIC ANUARY 2001						
. /.	to at			(COUNTY	ROAD I	= 2
			1-35W TO OLD SNELLING AVE.				
					S.A.P. 62	-673-04	
					GROSS LENGTH	4420'	
PL	AN REVISIONS				BRIDGE LENGTH		
DAYE SHEL	ET NO. & DESCRIPTION B'				EXCEPTIONS	0'	
					NET LENGTH	4420'	
					HET LENGTH	4420	
SUPERVISION AND THAT I AM A	IS PLAN WAS PREPARED BY ME C LOULY LICENSED PROFESSIONAL	R UNDER MY D ENGINEER UNDER	RECT THE				
LAWS OF THE STATE OF MINNE	SOTA.						
Kathy Jas	abbe uc. No. 2	21864 DAT	5/14/01				
Va. Qtt			5/18/01				
APPROVED CO	OUNTY ENGINEER	UAN	. — 1—1—(—)				
S _A	A R.		< Imi				
APPROVED	TY OF ARDEN HILLS	DAT	5/29/01				
MININESOTA DED	ARTMENT OF TRANS	CDADTATIO	.t				
MININESOTA WEP	ARIMENT OF TRANS	SPORTATIO	V				
0	7			,			
David & Ene	·	DATI	6-20-01	,			
METRO-ASSISTANT DIVISION EN COMPLIANCE WITH STATE-AID E	RULES/POLICY	,,,					
& Dini 5 Cm	hem	0476	6-20-01				
APPROVED FOR STATE AND	FUNDING: STATE AID ENGINEER	UAIE					
DESON SOUND ML,MR,DB	DATE 12/2000			19-2	3/	RAMSE	Y COUNTY
ML,MR,DB	DATE 12/2000		2		. •		
O € O € O € O € O € O € O € O € O € O €	DATE		S.	.A.P. 62-6	73-04	Sheet No. 1	of 4 Sh

STATEMENT OF ESTIMATED QUANTITIES **COUNTY ROAD E2** INTERSTATE 35W TO OLD SNELLING AVENUE 100% S.A.P. 62-615-21 **Estimated Quantity** Item 2021.501 Cold Recycle Inplace Bit. Mixture MVWE35035B MVNW35035B 21,600 2331.604 1630 Ton 2350.501 1630 Ton 2350.502 40 Ton LVWE35035B 2350.501 Bituminous Material for Tack Coat 1080 2357.502 7140 Bituminous Curb (7") 2535.501 L.S. 2563.601 Traffic Control 8800 L.F. 4" Solid Line White - Epoxy 2564.603 L.F. 4400 4" Double Yellow Line - Epoxy 2564.603 Turf Establishment 2575.555 **Basis for Estimated Quantities** 2340 Bituminous Mixtures 110lbs. /S.Y./ inch 2357,502 Bituminous Material for Tack Coat 0.05 Gal. / S.Y. I hereby certify that this plan was prepared by me or under my direct supervision and that I am a duly licensed professional engineer DATE 5/14/01 MN. LIC. NO. 21864 SHEET NO. 3 OF 4 SHEETS S.A.P. 62-673-04



