DESIGN DESIGNATION PRESENT ADT (2003) FUNCTIONAL CLASS		RAMSEY COUNTY DEPARTMENT OF PUBLIC WORKS CONSTRUCTION PLAN FOR BITUMINOUS MILLING AND					
TRAFFIC LANES PARKING LANES DESIGN LOAD STABILOMETER "R" VALUE N18 20YEAR DESIGN SPEED 4 4 4 5 4 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7			THIS PLAN CONTAINS 4 SHEETS				
BASED ON STOPPING DISTANCE HEIGHT OF EYE: 3.5 FEET HEIGHT OF OBJECT: 0.5 FEET				SHEET NO.	NDEX DESCRIPTION	DN	
-GOVERNING SPECIFICATIONS- THE 2000 EDITION OF THE MINNESOTA DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS FOR CONSTRUCTION" SHALL COVERN.				1 2 3 4	TITLE SHEET ESTIMATED QU LOCATION MAP TYPICAL SECTI	•	
ALL TRAFFIC CONTROL D THE MUUTCD, INCLUDING CONTROL ZONE LAYOUTS	EVICES AND SIGNING SHALL CONFORM FIELD MANUAL FOR TEMPORARY TRAF	TO FIC					
(*) (*)						PISTREET H	-
	PLAN REVISIONS HEET NO. & DESCRIPTION	ВУ		GROSS LENGTH BRIDGE LENGTH	1954 ' 0.00'	0.37 mi. 0.00 mi.	
				EXCEPTIONS NET LENGTH	10' 1944'	0.002 mi 0.37 mi.	
I HEREBY CERTIFY THAT SUPERVISION AND THAT I AN LAWS OF THE STATE OF MIN	THIS PLAN WAS PREPARED BY A A DULY LICENSED PROFESSIONESOTA.	ME OR UNDER MY DIE DNAL ENGINEER UNDER	rect The				
Karty J	usahke uc.		•	3			
APPROVED Keft	COUNTY ENGINEER	DATE	6/27/03				
APPROVED _ Fell	CITY OF NEW BRIGHTON	DATE	6.27.07	3 .			
2	PARTMENT OF TRA						
METRO DISTRICT STATE AID COMPLIANCE WITH STATE-AI		DATE	7-7-03				
APPROVED FOR STATE	AID FUNDING: STATE AID ENGIN		7-7-03				
DESIGN SQUAD BRIAN ESSLER, DA		-	28	3-229	RAMS	SEY COUNTY	

S.A.P. 62-644-28

Sheet No. 1 of 4 Sheets

CHECKED BY KATHY JASCHKE

DATE 3-13-2003





