

Request for Quote – SMBE/SWBE Subcontractors and Suppliers

Project: Hennepin County – 2027 Roadway Maintenance
CP 4630006

Bid Date: Tuesday, November 3, 2026 at 2:00 pm

Quotes Due: Tuesday, November 3, 2026 at 9:00 am;
Send quotes to estimating@mccrossan.com

Project SMBE Goal: 13%

Project SWBE Goal: 13%

Project Workforce Goals: 32% Minority / 20% Female

C. S. McCrossan Construction, Inc. is submitting a bid on the above referenced job and invites your company to submit a quote. C. S. McCrossan Construction, Inc. is an Equal Opportunity Employer and encourages participation from all certified SMBE/SWBE subcontractors, suppliers, and trucking companies.

Plans are available for free in our online plan room; please email estimating@mccrossan.com for a link.

A few things to note:

- On your quote, please note if a bond is included, or provide your bonding rate. We may require a bond for quotes that exceed \$20,000.
- All non-SMBE/SWBE subcontractors and suppliers are expected to make a good faith effort to reach the goals on this project. Please note your participation, in detail, on your quote.
- All subcontractors are expected to make a good faith effort to reach the project workforce goals.

Please contact us if you need any assistance in the following areas:

1. Locating plans
2. Bonding, insurance, lines of credit
3. Technical assistance in preparing your quote
4. Breaking down work types into more economically feasible units
5. Locating equipment & supplies to prepare your quote

Thank you,

C. S. McCrossan Estimating Department

estimating@mccrossan.com

763-425-4167 (p) | 763-488-1649 (f)

See following pages for more information on this project, including work types, bid items, and project location.

We have identified the following work types for this project. This is not an exhaustive list of all work types that could be present on this job. If you do not see a particular scope listed below but are interested in bidding on this project, please contact our office to see if additional opportunities may be available.

Aggregates	Asphalt Paving	Borrow
Dumpsters	Erosion Control	Flagging
Milling	Portable Restrooms	Seed, Sod & Turf Establishment
Signing	Striping	Sweeping
Traffic Control	Trucking	Underground Pipe/Structures

Please contact our Estimating Department if you have any further questions about this project. Thank you.

co/contracting-with-hennepin-county#current-contracting-opportunities)

Purchasing and Contract Services

(mailto:Support%20484%20%3Csup%3C%4

10/20/2026 1:54:53 PM CDT

Return to Bid List

Bid

NUMBER

4630006

TITLE

2027 Roadway Maintenance

PROCESS

One Step Unsealing

BASE CURRENCY

USD

STATUS

Open for Bidding

CLOSES IN

13 days: 21 hours: 28 minutes: 50 seconds

DESCRIPTION BID DOCUMENTS BIDDERS CALENDAR

You must log in to register for Bid Events and to view Bid Question and Response information.

NUMBER

4630006

TITLE

2027 Roadway Maintenance

AVAILABLE DATE

10/10/2026 12:00 AM

CLARIFICATION DEADLINE

10/27/2026 2:00 PM

DUE DATE

11/3/2026 2:00 PM

CONTACT INFORMATION

Submit all questions relating to the Plans, Specs, and Pricing Form through the Clarifications tab.

Other questions go to Eric M Drager (Transportation Dept) eric.drager@hennepin.us or Eric Ampadu (Purchasing Dept) eric.ampadu@hennepin.us

BID TYPE

Trans - Low Bid - Public

DESCRIPTION

Bituminous Mill & Overlay, Signing and Striping

CR 116 and 159 in the Cities of Corcoran, Medina, and Rogers

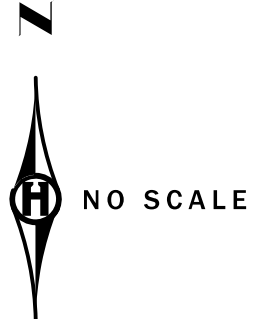
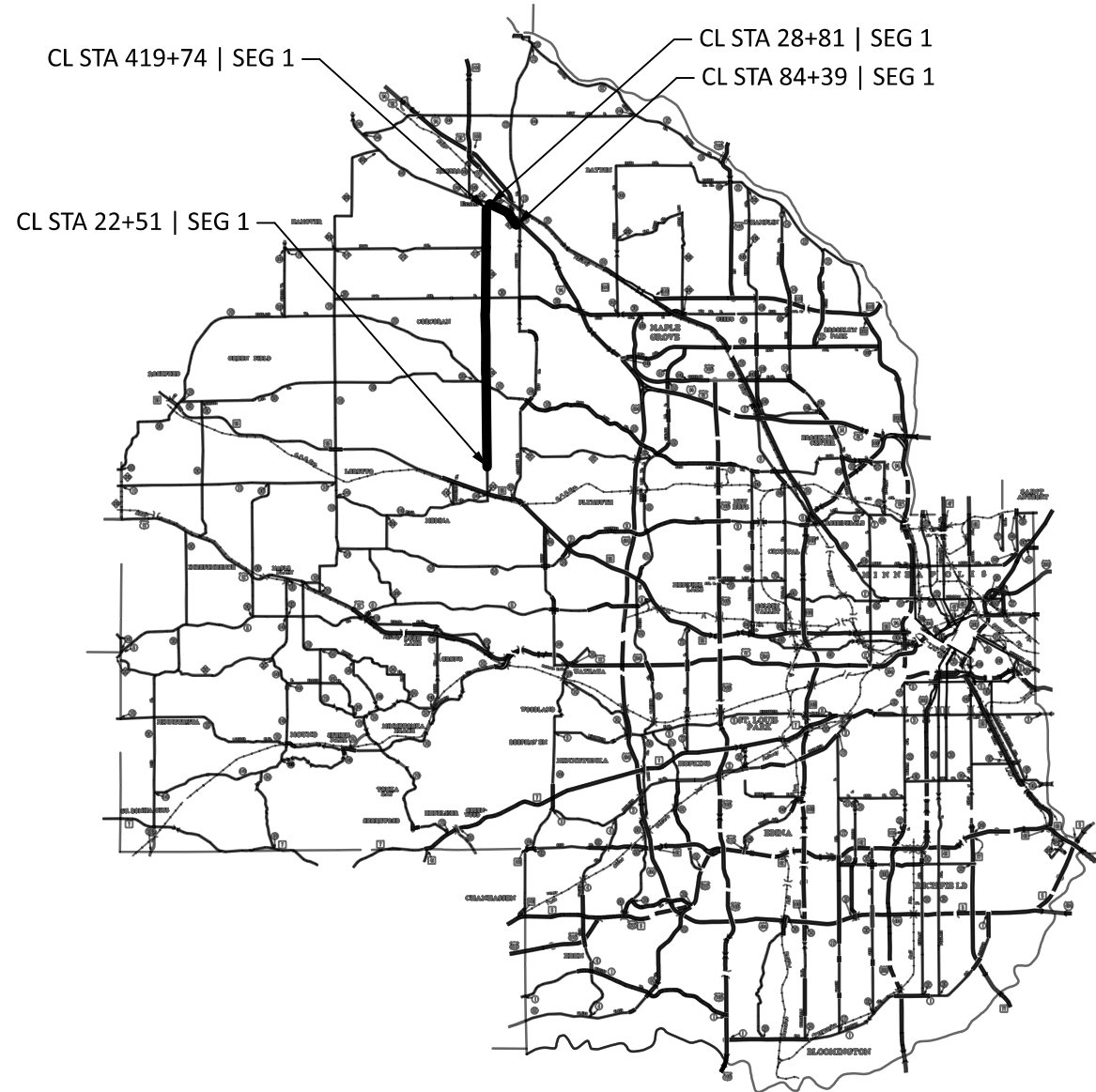
ADDITIONAL INFORMATION

PLAN(S) LOCATION

(<http://>)

HENNEPIN COUNTY TRANSPORTATION DEPARTMENT

CONSTRUCTION PLAN FOR: BITUMINOUS MILL AND OVERLAY,
SIGNING AND STRIPING



SEE LOCATION MAP SHEETS
FOR PROJECT LOCATIONS

BASE BID :	
SEGMENT 1	CO RD 116 & CO RD 159

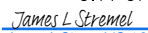
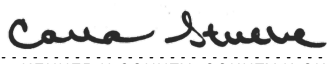
THE SUBSURFACE UTILITY INFORMATION
IN THIS PLAN IS UTILITY QUALITY
LEVEL D. THIS QUALITY LEVEL WAS
DETERMINED ACCORDING TO THE GUIDELINES
OF C1/ASCE 38-22, ENTITLED, "STANDARD
GUIDELINES FOR INVESTIGATING AND
DOCUMENTING EXISTING UTILITIES".

GOVERNING SPECIFICATIONS

THE 2025 EDITION OF THE MINNESOTA DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION", SHALL GOVERN. ALL TRAFFIC CONTROL DEVICES SHALL CONFORM AND BE INSTALLED IN ACCORDANCE TO " MINNESOTA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES" (MN MUTCD) AND THE MINNESOTA TEMPORARY TRAFFIC CONTROL FIELD MANUAL.

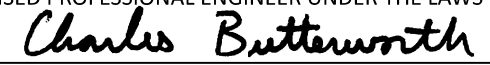
INDEX	
SHEET NO.	DESCRIPTION
1	TITLE SHEET
2	LOCATION MAPS
3	STATEMENT OF ESTIMATED QUANTITIES
4	GENERAL CONTACT INFORMATION
5 - 6	DETAILS
7	TYPICAL SECTIONS
8 - 40	CONSTRUCTION PLANS
41 - 56	PERMANENT SIGNING AND STRIPING DETAILS
57 - 89	SIGNING AND STRIPING PLANS

THIS PLAN CONTAINS 89 SHEETS

APPROVED	 Kevin Mattson (Oct 9, 2026 14:10:16 CDT)	CITY OF CORCORAN; CITY ENGINEER	DATE
APPROVED	 James L. Stremel (Oct 8, 2026 10:10:00 CDT)	CITY OF MEDINA; CITY ENGINEER	DATE
APPROVED	 Doran Cote	CITY OF ROGERS; CITY ENGINEER	10/07/2026 DATE
APPROVED	 Cara Stueve	HENNEPIN COUNTY; COUNTY HIGHWAY ENGINEER	10/07/2026 DATE
RECOMMENDED FOR APPROVAL	 J. Belisle	HENNEPIN COUNTY; PROGRAM MANAGEMENT ENGINEER	10/6/26 DATE



I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.


CHARLES A. BUTTERWORTH, LICENSED PROFESSIONAL ENGINEER

55459
LICENSE NO.

10/6/2026
DATE

DESIGN BY: J. BELISLE
CAD BY: T. MARBLE
CHECKED BY: M. WOLFF
LAST REVISION: / /

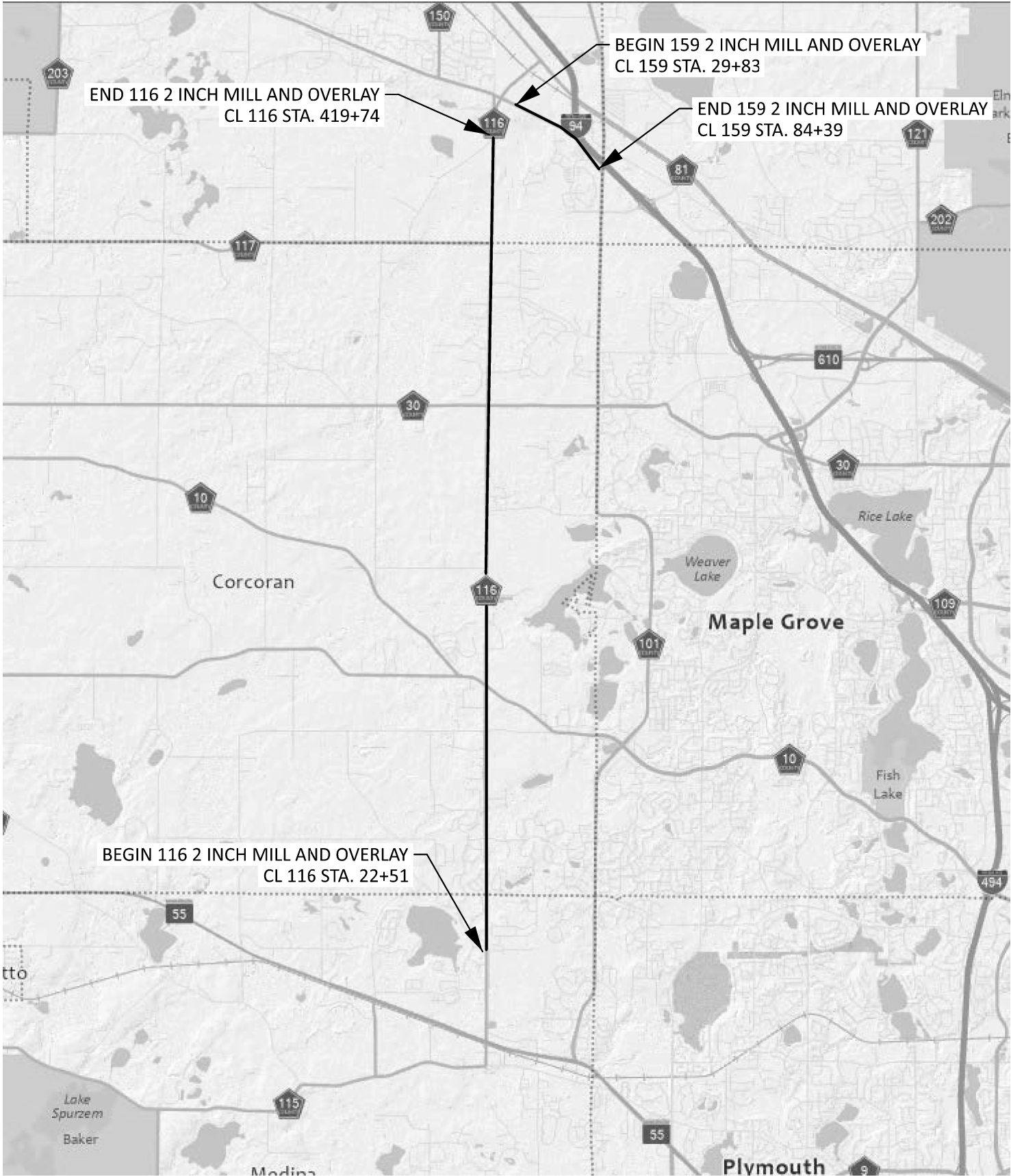
TITLE SHEET		SHEET
HENNEPIN COUNTY PROJECT 4630006		1 / 89

PLOT NAME: Title Sheet [Sheet]
PATH & FILENAME: c:\bentley\pw_working_hcl\dms6058614630006_1001sh.dgn
PLOTTED/REVISED: 7-OCT-2026

Invalid expression

PLOTTED/REVISED:

PLOT NAME: SEG 1 CO RD 116 MO [Sheet]
PATH & FILENAME: c:\bentley\pw_working_hcl\dms60586\4630006_102loc.dgn



CO RD 116 LIMITS

BEGIN ASTER RD (550' S OF) TO
VALLEY DR (570' N OF)

CO RD 116 TREATMENT

2" MILL AND OVERLAY

DESIGN DESIGNATION	
CO RD 116	
R - VALUE	N/A
ADT (CURRENT YEAR) 2027	7,342
ADT (DESIGN YEAR) 2047	10,700
T (HEAVY COMMERCIAL)	N/A
PAVEMENT DESIGN	10 TON
FUNCTION CLASS	A MINOR EXPANDER B MINOR
NO. OF TRAFFIC LANES	2
NO. OF PARKING LANES	0
SHOULDER WIDTH	N/A
ESALS (20)	N/A
DESIGN SPEED	22+51 TO 120+00 55 MPH & 120+00 TO 165+50 50 MPH & 165+50 TO 419+74 55 MPH
BASED ON STOPPING SIGHT DISTANCE	
HEIGHT OF EYE	3.5'
HEIGHT OF OBJECT	2.0'
LENGTH	39,723 FEET

DESIGN DESIGNATION			
CO RD 159			
R - VALUE	N/A	SHOULDER WIDTH	N/A
ADT (CURRENT YEAR) 2027	3,387	ESALS (20)	N/A
ADT (DESIGN YEAR) 2047	12,400	DESIGN SPEED	50 MPH
T (HEAVY COMMERCIAL)	N/A	BASED ON STOPPING SIGHT DISTANCE	
PAVEMENT DESIGN	10 TON	HEIGHT OF EYE	3.5'
FUNCTION CLASS	A MINOR CONNECTOR	HEIGHT OF OBJECT	2.0'
NO. OF TRAFFIC LANES	2	LENGTH	5,558 FEET
NO. OF PARKING LANES	0		

CO RD 159 LIMITS

BEGIN CO RD 116 TO
CSAH 101 (BROCKTON LN)

CO RD 159 TREATMENT

2" MILL AND OVERLAY



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Charles Butterworth

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CHECKED BY:
LAST REVISION:

T. MARBLE
T. MARBLE
M. WOLFF
/ /

LOCATION MAP

HENNEPIN COUNTY PROJECT 4630006
SEGMENT 1
CO RD 116 & CO RD 159

SHEET

2
89

Invalid expression

PLOTTED/REVISED:

PLOT NAME: Sheet 1 [Sheet]
PATH & FILENAME: c:\bentley\pw_working_hc\dms60586\4630006_110est.dgn

NOTES	ITEM NO.	ITEM DESCRIPTION	UNIT	TOTAL PROJECT	CO RD 116 & CO RD 159 SEGMENT 1
				QUANTITY	QUANTITY
(1)	2021.501	MOBILIZATION	LUMP SUM	1	1
1, 3	2118.509	AGGREGATE SURFACING CLASS 2	TON	1668	1668
1, 4	2123.610	STREET SWEEPER (WITH PICKUP BROOM)	HOURL	1	1
(4)	2130.523	WATER	M GALLON	1	1
1, 5, 6	2231.509	BITUMINOUS PATCHING MIXTURE	TON	15	15
1, 6	2231.509	BITUMINOUS PATCHING MIXTURE (SPECIAL)	TON	15	15
1, 7	2232.504	MILL BITUMINOUS SURFACE (2.0")	(P) SQ YD	206175	206175
1, 6, 8, 9, 18	2360.509	TYPE SP 9.5 WEARING COURSE MIXTURE (3,B)	TON	23997	23997
(1)	2504.602	ADJUST VALVE BOX (SPECIAL)	EACH	2	2
1, 10	2506.602	ADJUST CASTING SPECIAL A	EACH	1	1
1, 11	2506.602	ADJUST CASTING SPECIAL B	EACH	1	1
(1)	2563.601	TRAFFIC CONTROL SUPERVISOR	LUMP SUM	1	1
1,12,13	2563.601	TRAFFIC CONTROL	LUMP SUM	1	1
1, 14	2563.610	FLAGGER	HOURL	140	140
1, 14	2563.613	PORTABLE CHANGEABLE MESSAGE SIGN	UNIT DAY	74	74
(2)	2573.502	STORM DRAIN INLET PROTECTION	EACH	1	1
(17)	2580.501	INTERIM PAVEMENT MARKING	LUMP SUM	1	1
(1)	2582.503	MOBILE RETROREFLECTOMETER MEASUREMENTS	(P) LIN FT	169411	169411
1, 15	2582.503	4" SOLID LINE PAINT GROUND IN (WR)	(P) LIN FT	9865	9865
1, 15	2582.503	6" SOLID LINE PAINT GROUND IN (WR)	(P) LIN FT	114724	114724
1, 15	2582.503	8" SOLID LINE PAINT GROUND IN (WR)	(P) LIN FT	1636	1636
1, 15	2582.503	4" BROKEN LINE PAINT GROUND IN (WR)	(P) LIN FT	5420	5420
1, 15	2582.503	6" DOTTED LINE PAINT GROUND IN (WR)	(P) LIN FT	2412	2412
1, 15	2582.503	8" DOTTED LINE PAINT GROUND IN (WR)	(P) LIN FT	235	235
1, 15	2582.503	4" DOUBLE SOLID LINE PAINT GROUND IN (WR)	(P) LIN FT	35119	35119
1, 16	2582.603	24" SOLID LINE METHYL METHACRYLATE GROUND IN ENHANCED SKID RESISTANCE	LIN FT	1770	1770
1, 16	2582.618	PAVEMENT MESSAGE METHYL METHACRYLATE GROUND IN ENHANCED SKID RESISTANCE	SQ FT	818	818
1, 16	2582.618	CROSSWALK METHYL METHACRYLATE GROUND IN ENHANCED SKID RESISTANCE	SQ FT	1584	1584

- ESTIMATED QUANTITY NOTES
- (P) DENOTES PLAN QUANTITY
 - (1) SEE SPECIAL PROVISIONS.
 - (2) ALL MEANS TO PROTECT INLETS ARE THE RESPONSIBILITY OF THE CONTRACTOR
 - (3) SHOULDERING MATERIAL FOR RURAL AREAS THROUGH OVERLAY AREAS AND FOR GENERAL LEVELING IN AREAS AS DIRECTED BY THE ENGINEER.
 - (4) CONTINGENT ITEM ONLY TO BE USED AS DIRECTED BY THE ENGINEER
 - (5) USED FOR BITUMINOUS PATCHING MIXTURE DRIVEWAY AND LEVELING IN AREAS DIRECTED BY THE ENGINEER.
 - (6) TACK COAT ON MILLED SURFACES SHALL BE APPLIED AT A RATE OF 0.09 TO 0.135. ALL TACK COAT IS INCIDENTAL.
 - (7) TAPER MILL AND EDGE MILL AREAS ARE INCLUDED IN THIS QUANTITY .
 - (8) BITUMINOUS SEAMS TO ALIGN WITH PAVEMENT MARKING LINES.
 - (9) ECHELON PAVING REQUIRED PER TRAVEL LANE PLUS ADJACENT TURN LANE ON COUNTY ROAD 116 AND 159.
 - (10) MILL AROUND STRUCTURE
 - (11) RISER RING SHALL BE INSTALLED AT THE TIME OF PAVING
 - (12) INCLUDES ON SITE TRAFFIC CONTROL PERSONNEL DURING OPERATIONS TO MODIFY/MAINTAIN TRAFFIC CONTROL AS DEEMED NECESSARY BY THE ENGINEER.
 - (13) INCLUDES OVERNIGHT DELINEATION THROUGH THE USE OF TRPM'S (INCIDENTAL), APPROVED TRAFFIC CONTROL DEVICES (INCIDENTAL), OR TEMPORARY PAINT FOR USE AS DIRECTED BY THE ENGINEER.
 - (14) HIGH BUILD (25 MIL) LATEX PAINT REQUIRED ON LONG LINES
 - (16) MMA ON ALL MESSAGES AND BLOCKS
 - (17) CENTERLINE DELINATION IS REQUIRED FOR ALL INTERIM STRIPING. ADDITIONAL INTERIM STRIPING TO BE DETERMINED BY THE ENGINEER BASED ON SEGMENT.
 - (18) ORDINARY COMPACTION METHOD



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DESIGN BY:
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CHECKED BY:
LAST REVISION:

T. MARBLE
T. MARBLE
M. WOLFF
/ /

STATEMENT OF ESTIMATED QUANTITIES

HENNEPIN COUNTY PROJECT 4630006
BASE BID - MILL AND OVERLAY
SHEET 1 OF 1

SHEET

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