

Wisconsin Department of Transportation

January 6, 2016

Division of Transportation Systems Development

Bureau of Project Development 4802 Sheboygan Avenue, Rm 601 P O Box 7916

Madison, WI 53707-7916

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NOTICE TO ALL CONTRACTORS:

Proposal #08: 1060-38-70, WISC 2014 383

East-West Freeway
Dousman Road Bridges

(B-67-79 and 80)

IH-94

Waukesha County

1060-38-71, WISC 2016 005

East-West Freeway Golden Lake Road (CTH BB) Bridges

IH-94

Waukesha County

Letting of January 12, 2016

This is Addendum No. 01, which provides for the following:

Plan Sheets

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
	1060-38-70
5	Concrete Barrier Type S56A revised to Concrete Barrier Type S56
207	Concrete Barrier Type S56A revised to Concrete Barrier Type S56 on elevation view.
224	Concrete Barrier Type S56A revised to Concrete Barrier Type S56 on elevation view.
	1060-38-71
5	Concrete Barrier Type S56A revised to Concrete Barrier Type S56
212	Concrete Barrier Type S56A revised to Concrete Barrier Type S56 on elevation view.
229	Concrete Barrier Type S56A revised to Concrete Barrier Type S56 on elevation view.

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist Proposal Management Section

END OF ADDENDUM

R DOUSMAN

Revised Sheet 5 January 6, 2016

Addendum No. 01 ID 1060-38-70

-CONCRETE BARRIER TYPESSES 6'FUTURE SIDEWALK (TYP) 1.5% L 5" HMA PAVEMENT TYPE E-0.3 -10" BASE AGGREGATE DENSE 1/4-INCH ON PROFILE 2.0% 16" BREAKER RUN +-PT REFERRED TO ON CROSS SECTIONS 2.0% 2.5' MIN 1.5% PROPOSED PIER

Sense AGGREGATE
DENSE ¾-INCH
10" BASE AGGREGATE
DENSE 1/4-INCH

—5" HMA PAVEMENT TYPE E-0.3 -10" BASE AGGREGATE DENSE 1/4-INCH TYPICAL FINISHED SECTION DOUSMAN ROAD

STA 603+95 TO 604+85 DOUSMAN RD STA 607+10 TO 608+00 DOUSMAN RD

-16" BREAKER RUN +

VARIES 64'- 70' RIGHT OF WAY

VARIES 64'- 70' RIGHT OF WAY

R DOUSMAN

DT REFERRED TO ON PROFILE

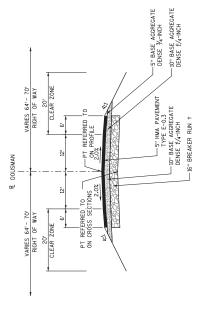
4' PT REFERED TO ON CROSS SECTIONS

MSG GUARDRAIL 3-

W

-CONCRETE SLOPE PAVING

TYPICAL FINISHED SECTION DOUSMAN ROAD STA 604+85 TO 607+10 DOUSMAN RD



TYPICAL FINISHED SECTION DOUSMAN ROAD STA 603+50 TO 603+95 DOUSMAN RD

HWY: IH-94

COUNTY: WAUKESHA

PROPOSED TYPICAL SECTIONS DOUSMAN ROAD

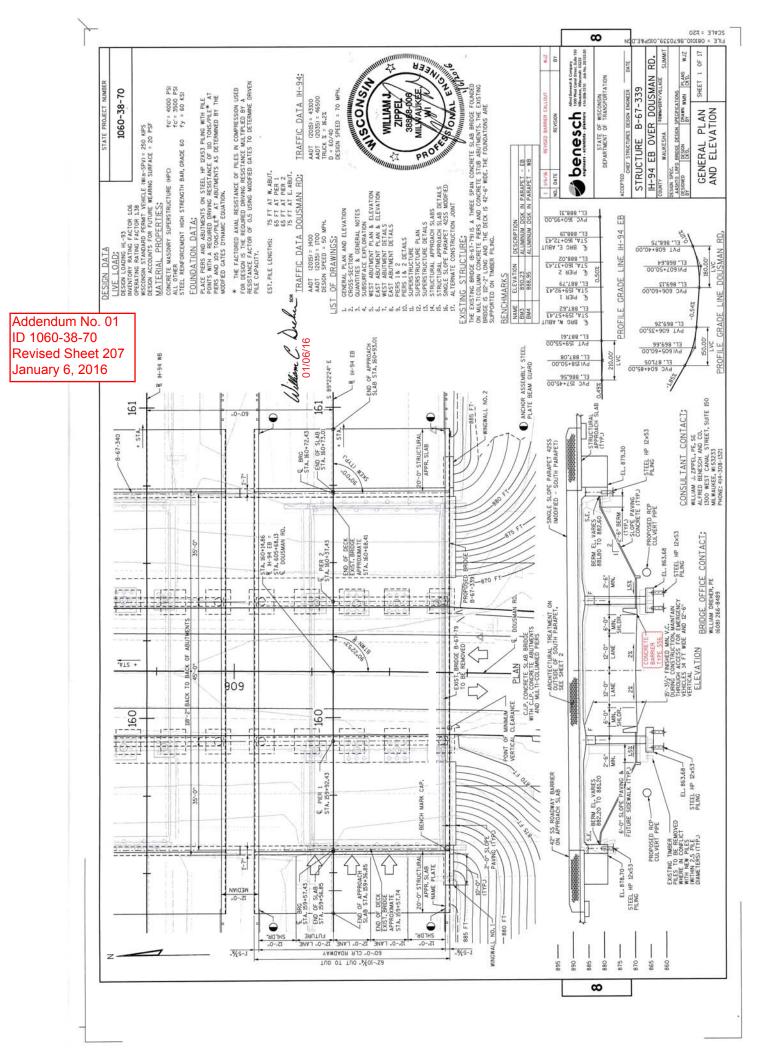
SHEET

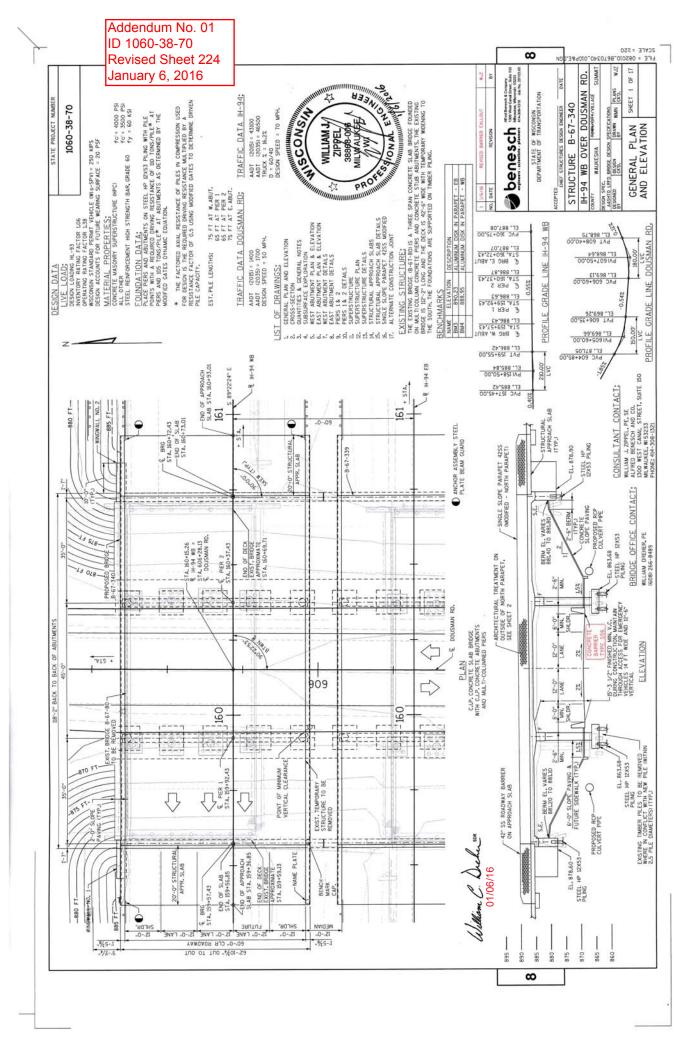
ET 5 E

+ SEE RELIEF TRENCH DETAIL

PROJECT NO: 1060-38-70 HWY: IH-FILE NAME: YY:MILMOAKGEVZQ1037.0076FIQ.DOGS/SPREFEX1060-38-70/020302.1s.dgn

2





-CONCRETE BARRIER TYPE SSE

4.0%

2.0%

2.0%

12' 6' 1 -PT REFERRED T

R GOLDEN LAKE RD

33' RIGHT OF WAY

33' RIGHT OF WAY

R GOLDEN LAKE RD

10,

-PT REFERRED TO ON PROFILE 4.0% TYPE E-0.3
TYPE BASE AGGREGATE
DENSE 1/4-INCH

PT REFERRED TO ON CROSS SECTIONS 16" BREAKER RUN +-

DRIVEWAY ENTRANCE CURB MSG GUARDRAIL 3

5" HMA PAVEMENT TYPE E-0.3 10" BASE AGGREGATE DENSE 1/4-INCH

PT REFERRED TO ON CROSS SECTIONS 5" HMA PAVEMENT-TYPE E-0.3

10" BASE AGGREGATE— DENSE 1/4-INCH

16" BREAKER RUN +-

MSG GUARDRAIL 3-\$ **

TYPICAL FINISHED SECTION GOLDEN LAKE ROAD

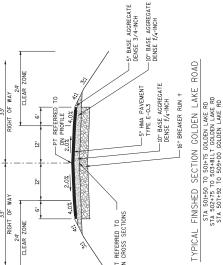
STA 504+84 TO 507+01GOLDEN LAKE RD

STA 502+75 TO 504+35 RT GOLDEN LAKE RD

TYPICAL FINISHED SECTION GOLDEN LAKE ROAD

STA 503+81T0 504+84 LT GOLDEN LAKE RD STA 504+35 T0 504+84 RT GOLDEN LAKE RD STA 507+01T0 507+92 GOLDEN LAKE RD

R GOLDEN LAKE RD



— 5" HMA PAVEMENT TYPE E-0.3 — 10" BASE AGGREGATE DENSE 11/4-INCH

-10" BASE AGGREGATE DENSE 1/4-INCH

-PT REFERRED TO ON CROSS SECTIONS

-5" HMA PAVEMENT TYPE E-0.3

16" BREAKER RUN

CONCRETE CURB &-GUTTER 4-INCH SLOPED 36-INCH TYPE D

VARIES 6' TO 8'

-PT REFERRED ON PROFILE

24' CLEAR ZONE

33' RIGHT OF WAY

33' RIGHT OF WAY

24' CLEAR ZONE

R GOLDEN LAKE RD

33' RIGHT OF WAY 33' RIGHT OF WAY PT REFERRED TO ON CROSS SECTIONS

TYPICAL FINISHED SECTION GOLDEN LAKE ROAD STA 501-75 TO 502+75 GOLDEN LAKE RD

WISDOT/CADDS SHEET 42

SHEET

PLOT SCALE: 1:20

+ SEE RELIEF TRENCH DETAIL

PROPOSED TYPICAL SECTIONS GOLDEN LAKE ROAD

COUNTY: WAUKESHA

HWY: IH-94

FILE NAME : Y:\milwdikee\20100S\20103.00\Eng_Docs\Shee†s\1060-38-71\020302_†s.dgn

PROJECT NO: 1060-38-71

