

REVIEW COMMENT FORM

Date: 2/20/2019

**Reviewer/
Representing:** WisDOT

Project: 2290-22-70
NORTHWESTERN AVE
CTH K TO CTH MM
RACINE COUNTY

**Reviewer's
Code**

Original Comment

Addressed Comment

Partially addressed comment

Unaddressed comment

Additional Comment

Submittal:
60% Submittal Package

**Project
Engineer:** Clayton Smith

Designer(s): WisDOT

QC Checker: (Please enter the QC checker's name here)

*** Designer's Response Code:**
A = Agree Completely; will revise (no written response required)
RFS = Requires Further Study in next design phase (no written response required)
P = Agree Partially...Will revise to some degree (see written response)
D = Disagree...Will not revise (see written response)

Reviewer					Designer	
Topic/Issue	Comment number	Required? (Enter an 'R') Recommended (leave blank)	Location (Sheet number/ Page number)	Review Comments (Station, offset, special details, etc.)	* Response Code	Response (Answer & Explanation for Response Codes "P" or "D")
GN	1		1	Add row space between horizontal and vertical datum information.	A	Will update for draft PS&E
SP	2		52	Need traffic control plans for intersection work and signal work.	A	Will update for draft PS&E
	3		52	Need detour plan sheets	A	Will update for draft PS&E
	4		53	No typicals for full roadway closure	A	Will remove
	5		54-59	Need to be cognizant where traffic control devices will be placed due to base patching operations, lane configuration, pavement markings, etc. - Need 1' lateral buffer from all vertical faces, including traffic control devices. - Consider using 42" cones (grabber cones) in all tangent pieces of the work zone to help "gain" an extra 1' or 2'. - Can reduce through lane width to 11' to help increase width of construction areas. - Need to determine if temporary pavement markings will be warranted, if so, can place on typical sections. - Need to address OSOW since unable to keep a 16' through lane width available at all times during construction. Reference SDD 15c2 for more information and required signing for width restrictions.		Will update for draft PS&E
GN			2	Add erosion control general notes. Update time to topsoil exposed areas.	P	Will incorporate the erosion control notes into the general notes.

[illegible]

[illegible]

Reviewer					Designer	
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TS	Title Sheet		RFS	Requires Further Study in next design phase (no written response required)		
TS&D	Typical Sections and Details		P	Agree Partially...Will revise to some degree (see written response)		
MQ	Miscellaneous Quantities		D	Disagree...Will not revise (see written response)		
RWP	R/W Plat					
P&P	Plan and Profile					
STR	Structure(s)					
CEW	Computerized EW					
X-S	Cross Sections					
RBQ	Road Builder Quantities					
EST	Trns*PRT Proposal & Detail Cost Estimates					
PL	Plan Letter					
ENV	Environmental Commitments					
PSR	Project Status Report					
P	Proposal					
SP	Special Provisions					
CTC	Contract Time for Completion					
GOV	Recommendation to Governor					
NR	News Release					
USR	Utility Status Report					
R/W	Certificate of Right of Way					
SDD	SDD's list					
DPP	"D" Size Plan and Proposal Distribution Form					
PPW	PS&E Planning Worksheet					
STW-P	Stormwater/Ponds					
ESD	Estimate Documentation Report					