

FILE NAME = 208805_cpb_01_dfl.ctb.dgn
DATE/TIME = 26-JAN-2017 05:40
USER = jhinderliter

DESIGN SUPERVISOR S. EMRICH

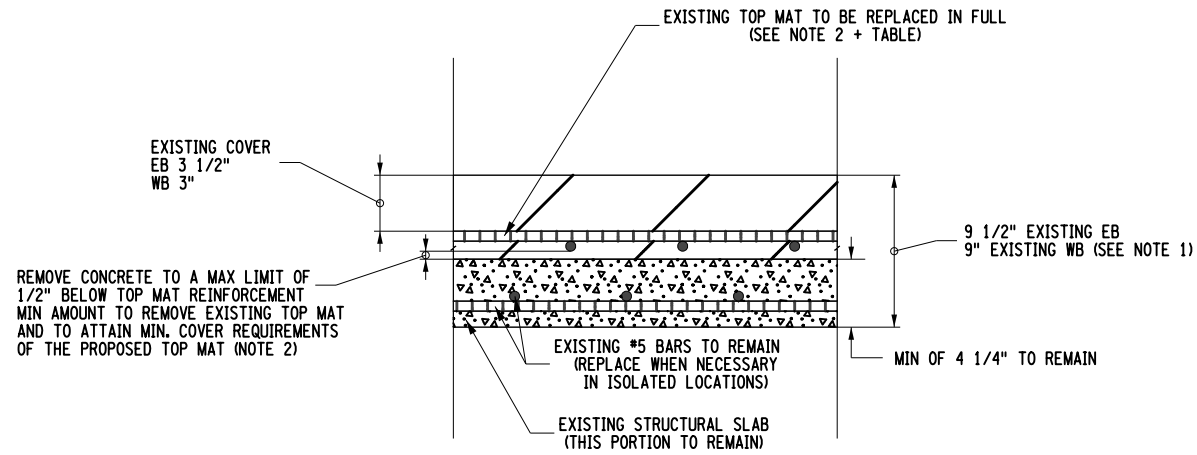
DESIGN T. FOX III

CHECK J. HINDERLITER

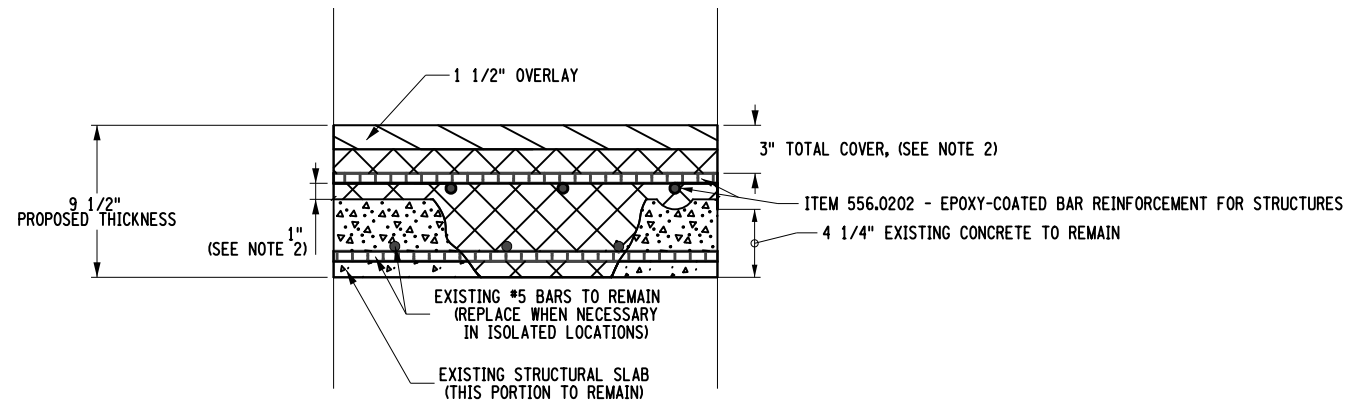
DRAFTING D. HAGGART

CHECK J. HINDERLITER

PROJECT MANAGER T. LUSHER



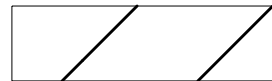
DECK REPAIR DETAIL
EXISTING CONDITIONS



FULL DEPTH DECK REPAIR
DETAIL PROPOSED CONDITIONS

NOTES:

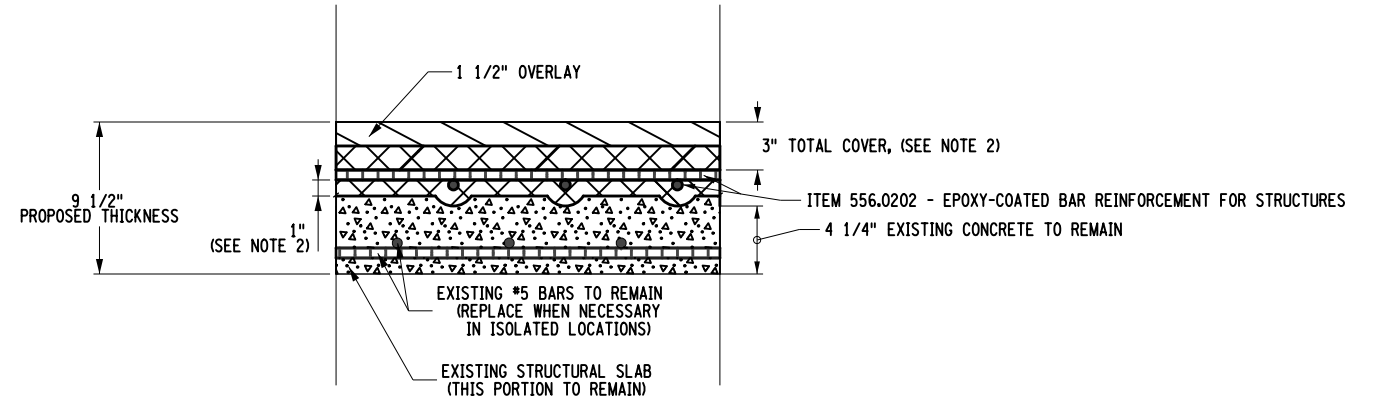
- 1.) PROPOSED DECK THICKNESS FOR ALL SPANS = 9.5"
- 2.) PLACE PROPOSED TOP MAT OF REINFORCEMENT WITH 3" CLEAR COVER FROM TOP MAT, AND 1" COVER FROM EXISTING CONCRETE.



STRUCTURAL SLAB RECONSTRUCTION, HYDRODEMOLITION (ITEM 579.03000002)



EXISTING CONCRETE TO REMAIN

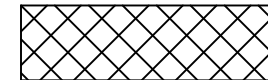


DECK REPAIR DETAIL
PROPOSED CONDITIONS

DIRECTION	EXISTING STRUCTURAL SLAB THICKNESS	PROPOSED STRUCTURAL SLAB THICKNESS	EXISTING TOP MAT COVER	PROPOSED TOP MAT COVER
EB	9 1/2"	9 1/2"	3 1/2"	3"
WB	9"	9 1/2"	3"	3"




OVERLAY CONCRETE - CLASS DP - TYPE 2 FRICTION
(ITEM 584.310201)



SLAB RECONSTRUCTION CONCRETE - TYPE DP
(ITEM 584.320001)

AFFIX SEAL: Jeffrey M. Hinderliter, PE ON: 1/26/2017	ALTERED BY: ON:

AS-BUILT REVISIONS DESCRIPTION OF ALTERATIONS:	CITY OF UTICA: BURRSTONE ROAD	PIN 2088.05 ROUTE 921B UTILITY QUALITY LEVEL D	BRIDGES 1054309	CULVERTS	ALL DIMENSIONS IN ft UNLESS OTHERWISE NOTED	CONTRACT NUMBER D263343
	ARTERIAL HIGHWAY, S.H. C72-03				DECK REPAIR DETAILS	DRAWING NO. ST-16
	COUNTY: ONEIDA REGION: 02				ROUTE 921B - BURRSTONE ROAD OVER ROUTES 5/8/12 - NS ARTERIAL	SHEET NO. 47
IT IS A VIOLATION OF LAW FOR ANY PERSON, UNLESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE STAMP OF A LICENSED PROFESSIONAL IS ALTERED, THE ALTERING ENGINEER, ARCHITECT, LANDSCAPE ARCHITECT, OR LAND SURVEYOR SHALL STAMP THE DOCUMENT AND INCLUDE THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE, THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.						 Department of Transportation