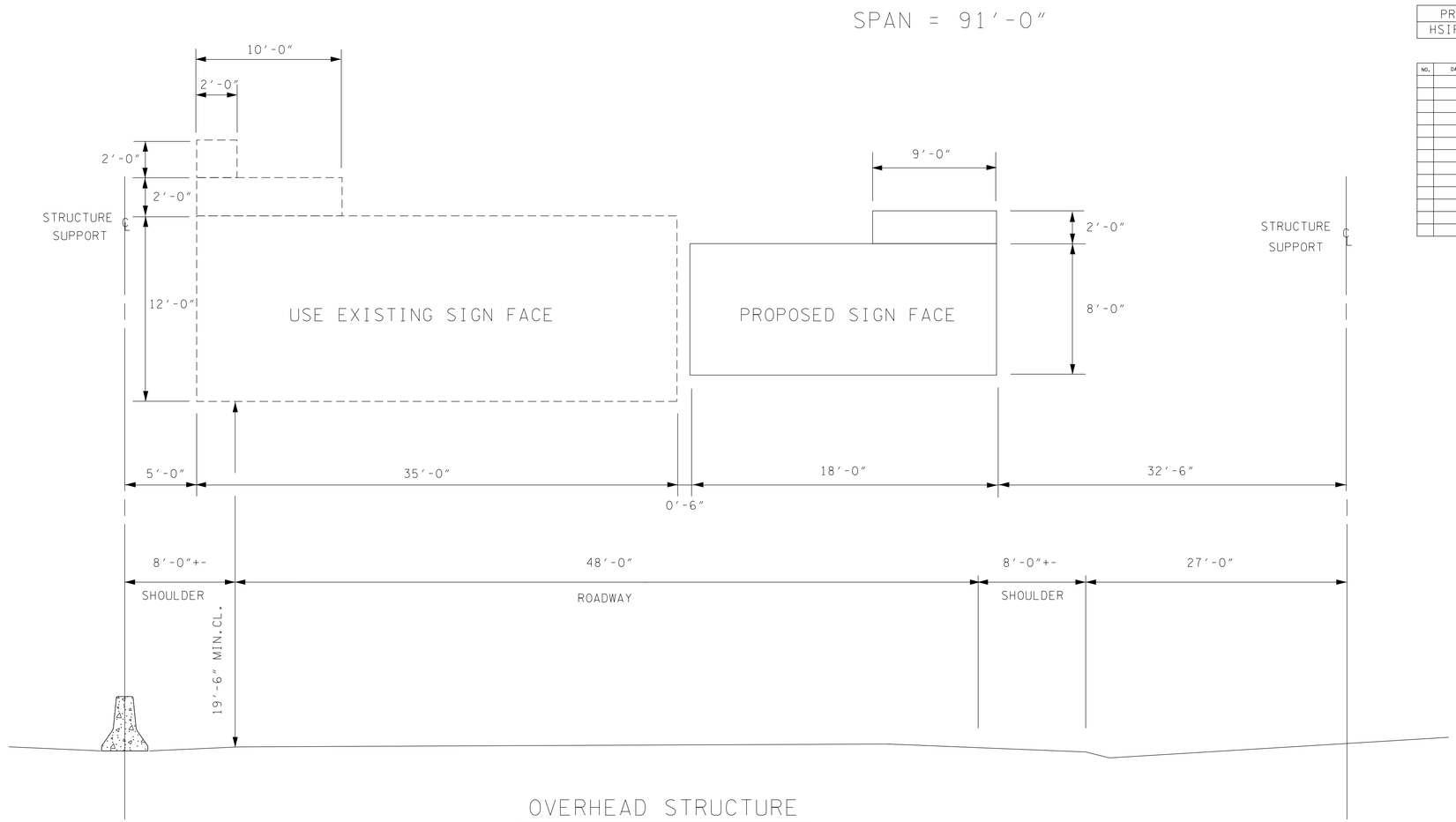
PROJECT NO.	YEAR	SHEET NO.
HSIP-24-1(105)	2014	13

REVISIONS

NO.	DATE	BY	BRIEF DESCRIPTION



OVERHEAD STRUCTURE

SIGN NO. 4

STA. (SAME LOCATION AS EXISTING OVERHEAD)

DESIGN DATA

SIGN DESIGN AREA = 636 sq.ft.

WIND VELOCITY=90mph

SOIL DATA:N=12,Pp=1.89Ksf & K=94.3Kcf

SIGN STRUCTURE
I.D. NUMBER
19SNM4702833

NOTES

PRIOR TO ORDERING ANY MATERIAL THE CONTRACTOR SHALL FIELD MEASURE THIS SIGN STRUCTURE TO VERIFY SPAN LENGTH

THE CONTRACTOR SHALL REFER TO "STANDARD BRIDGE DRAWING" "STD-8-4". iF THIS DRAWING IS NOT LISTED IN THE PLANS THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING THIS STANDARD ON THE T.D.O.T. WEBSITE.

THE LENGTH OF THIS STRUCTURE MAY BE INCREASED OR DECREASED TO MISS UTILITIESAS DIRECTED BY THE ENGINEER BUT SHALL MAINTAIN A 35'-0" MIN. CLEAR DISTANCE FROM ROADWAY.

THE COST OF THE FOOTINGS ARE TO BE INCLUDED IN THE BID ITEM FOR THIS SIGN STRUCTURE.

OVERHEAD SIGN SHEETING TO BE TYPE III PRISMATIC OR BETTER.

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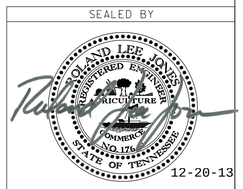
SEALED BY



STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

DAVIDSON CO.
I-24
SIGN NO. 4

CORRECT _____
ENGINEER OF STRUCTURES

APPROVED _____
DIRECTOR OF HIGHWAYS

M-470-283

2/20/2013 10:43:00 AM
C:\D Drive\JJ0059\Drive\davidson co\I-24 f-SR6 t- I-40r-amp-overhead.dgn