Superstructure (Epoxy)

Location	Bar	Size	Quantity	Length
Left	B570E	5	236	3.3330
Cantilever	A5 T	5	7	84.0000
	A5 B	5	6	84.0000
Median	M470E	4	14	7.5000
	A5 T	5	9	84.0000
	A5 B	5	10	84.0000
	A6 T&B	6	210	17.2500
Right	B570E	5	236	3.3330
Cantilever	A5 T	5	6	84.0000
	A5 B	5	6	84.0000
Closure	A5	5	48	84.0000
Pour				
Joints				
Bents	A6	6	12	11.5000
(Each)	Dowell	6	24	3.0000
	L4B	4	22	9.0000
	L4C	4	4	8.5000
	H4	4	4	15.0000

NOTE: BAR LENGTHS SHOWN INCLUDE SPLICE LENGTH WHERE APPROPRIATE. FINAL BAR CUT LENGTH DETERMINED BY FABRICATOR.

CONST. NO. 19005-3161-44

PROJECT NO.	YEAR	SHEET NO.
BH-I-40-4(86)	2015	

REVISIONS

NO.	DATE	BY	BRIEF DESCRIPTION
1	2/12/15	GS&P	REV. BILL OF STEEL

knlazet
Q:\2807115\b\Bridge B Clinton\bridge 2\8071b15b2r1.sht

2/13/2015
PRF

DESIGNED BY GRESHAM SMITH & PARTNERS DATE 2/09/2015
DRAWN BY R. PALMER DATE 1/2015
SUPERVISED BY T. KNIAZEWYCZ DATE 1/2015
CHECKED BY T. KNIAZEWYCZ DATE 2/2015

GRESHAM SMITH AND PARTNERS

TED A. KNIAZEWYCZ
REGISTERED ENGINEER
AGRICULTURE
COMMERCE
NO. 020757
STATE OF TENNESSEE

BRIDGE NO. 3
STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

BILL OF STEEL

I-40
OVER
CLINTON STREET
BR. NO. 19-I0040-16.75
DAVIDSON COUNTY
2015

BR-119- 124