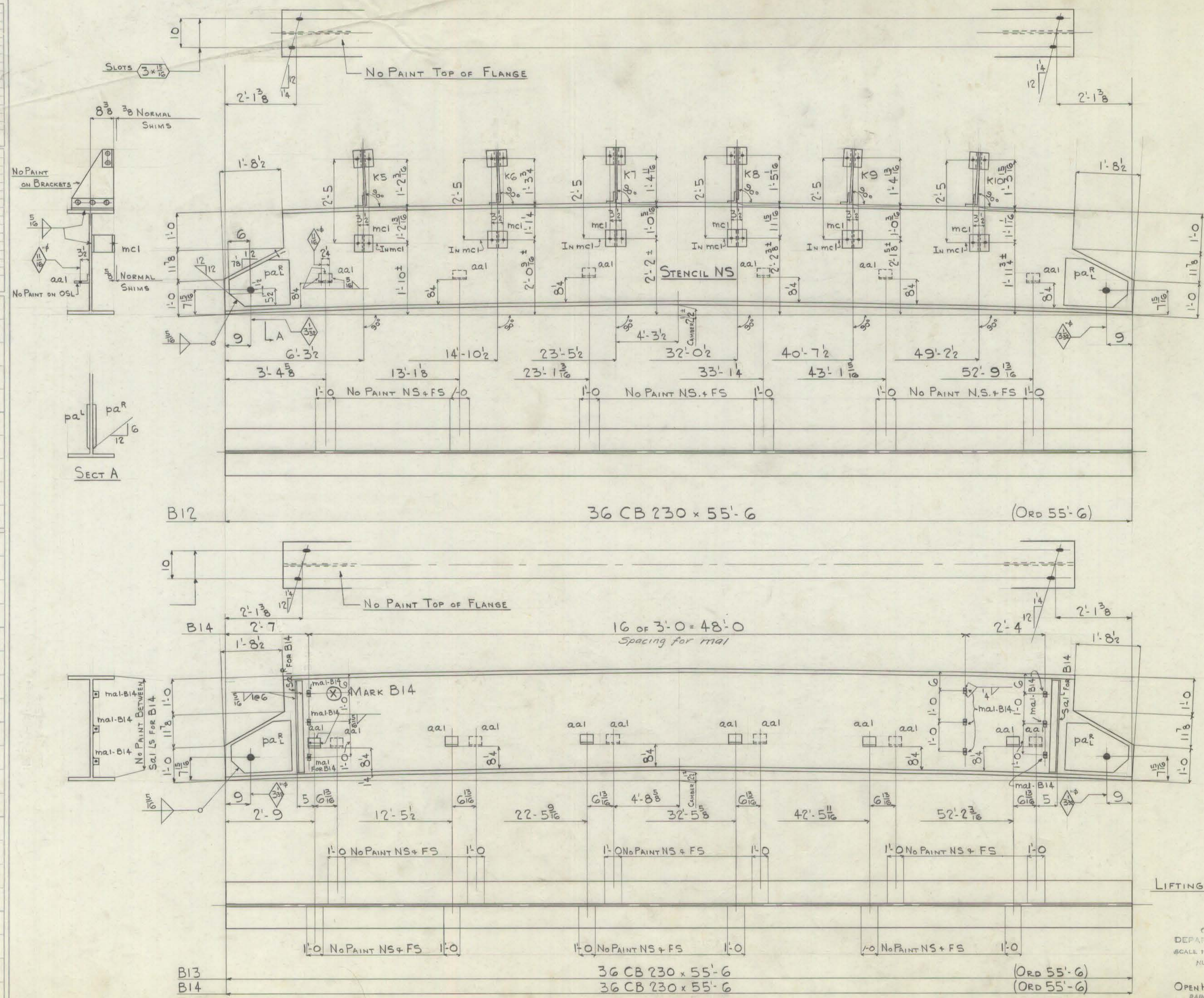


LINE	TYPE	NO. OF	SHAPE	LENGTH	ASSEMBLY	REMARKS	ORDERED	WEIGHT	FOR ONE
1	BEAMS	B12							
2	36CB	230	55'-6"				55'-6"	1	
3	BRACKETS				K5				
4	"				K6				
5	"				K7				
6	"				K8				
7	"				K9				
8	"				K10				
9	4 PLS	18 5/8	1 9/2	pa ^r		35-11	17		
10	4 PLS	18 5/8	1 9/2	pa ^r		35-11	17		
11	12 1/2	5 3/2	3/8	0 4/2	aa ^l				
12	8 CB	27	0 6	mc ^l					
13	4 BEAMS	B13							
14	4 BEAMS	B14							
15	8 36CB	230	55'-6"			55'-6"	1		
16	32 PLS	18 5/8	1 9/2	pa ^r					
17	8 1/2	1 1/2	3/8	2 9/8	For B14				
18	96 1/2	5 3/2	3/8	0 4/2	aa ^l				
19	216 3/4	Sq BLANK NUTS	mal		For B14				

LINE	TYPE	NO. OF	SHAPE	LENGTH	ASSEMBLY	REMARKS	ORDERED	WEIGHT	FOR ONE
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6	"				K8				
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8	"				K10				
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10	4 PLS	18 5/8	1 9/2	pa ^r		35-11	17		
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17	8 1/2	1 1/2	3/8	2 9/8	For B14				
18	96 1/2	5 3/2	3/8	0 4/2	aa ^l				
19	216 3/4	Sq BLANK NUTS	mal		For B14				



LIFTING WT = 6 1/2 TONS

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
SCALE 1" = 12'-0"
DATE 12/2/41
NUMBER 08360 404/6

OPEN HOLES 1 3/8" UNLESS NOTED
PAINT, YES EXCEPT AS NOTED
CONTACT SURFACES, NO

CONNECTICUT
STATE HIGHWAY DEPARTMENT
CITY OF HARTFORD
FRONT ST BRIDGE
OVER
PARK RIVER CONDUIT
PROJECT 63-32-03A

AMERICAN BRIDGE COMPANY
DRAWINGS MADE AT AMBRIDGE PLANT
WORK FABRICATED AT AMBRIDGE PLANT
IN CHARGE OF ELLIOTT #4
DRAWN BY CFN DATE 4-10-41
CHECKED BY JB DATE 4-12-41
ORDER NO. H4671-M SHEET NO. 2