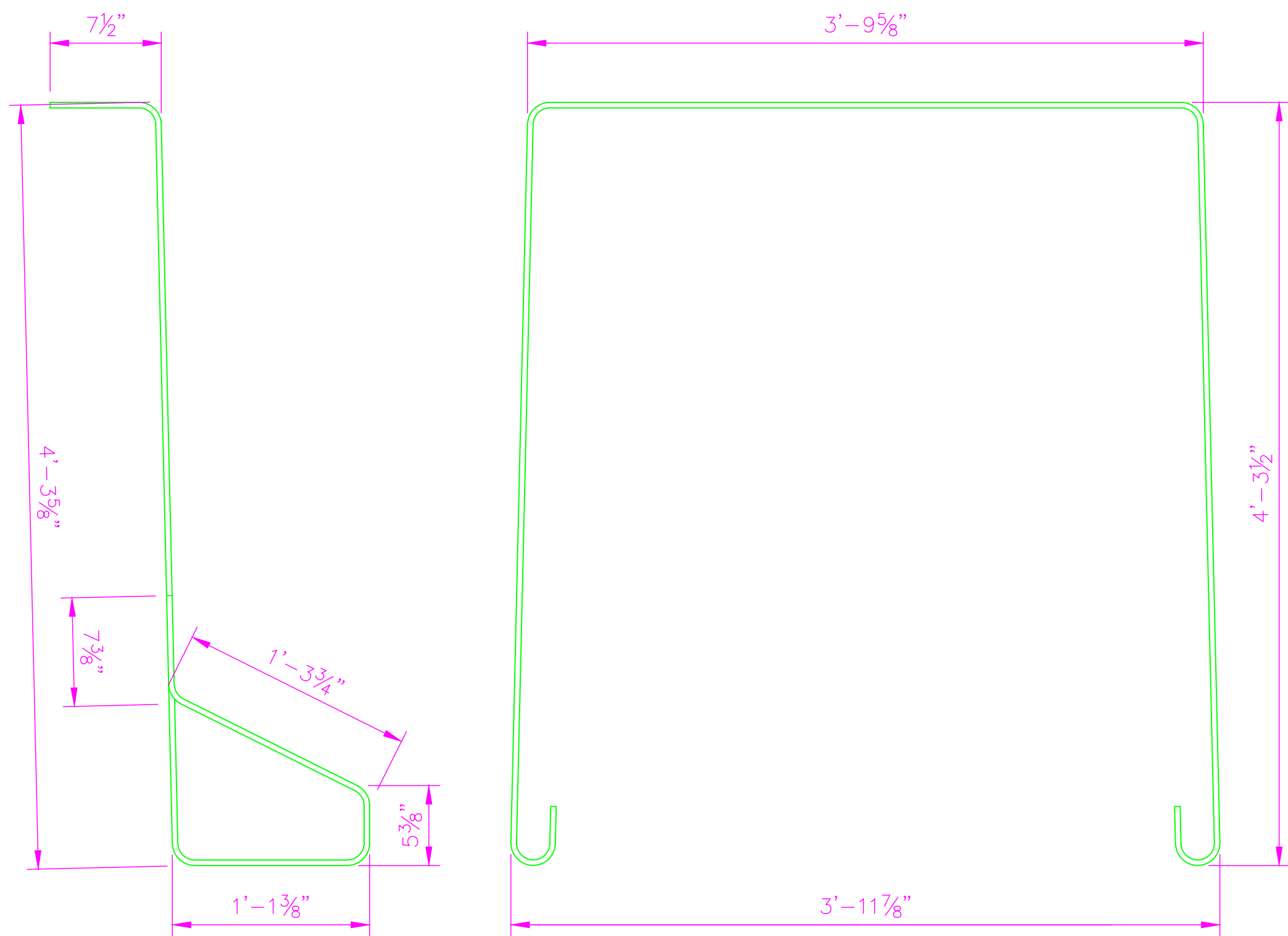
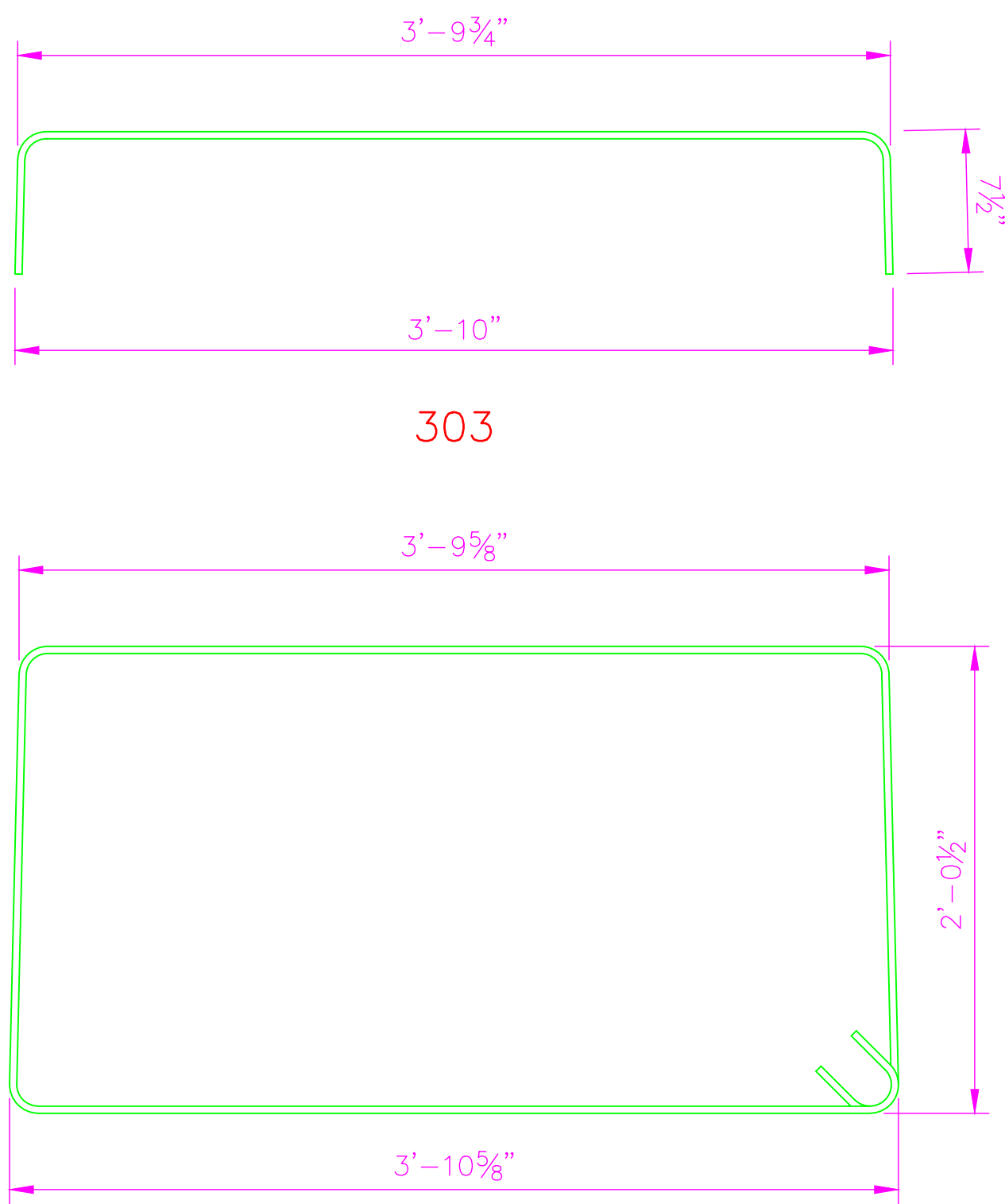




301

302

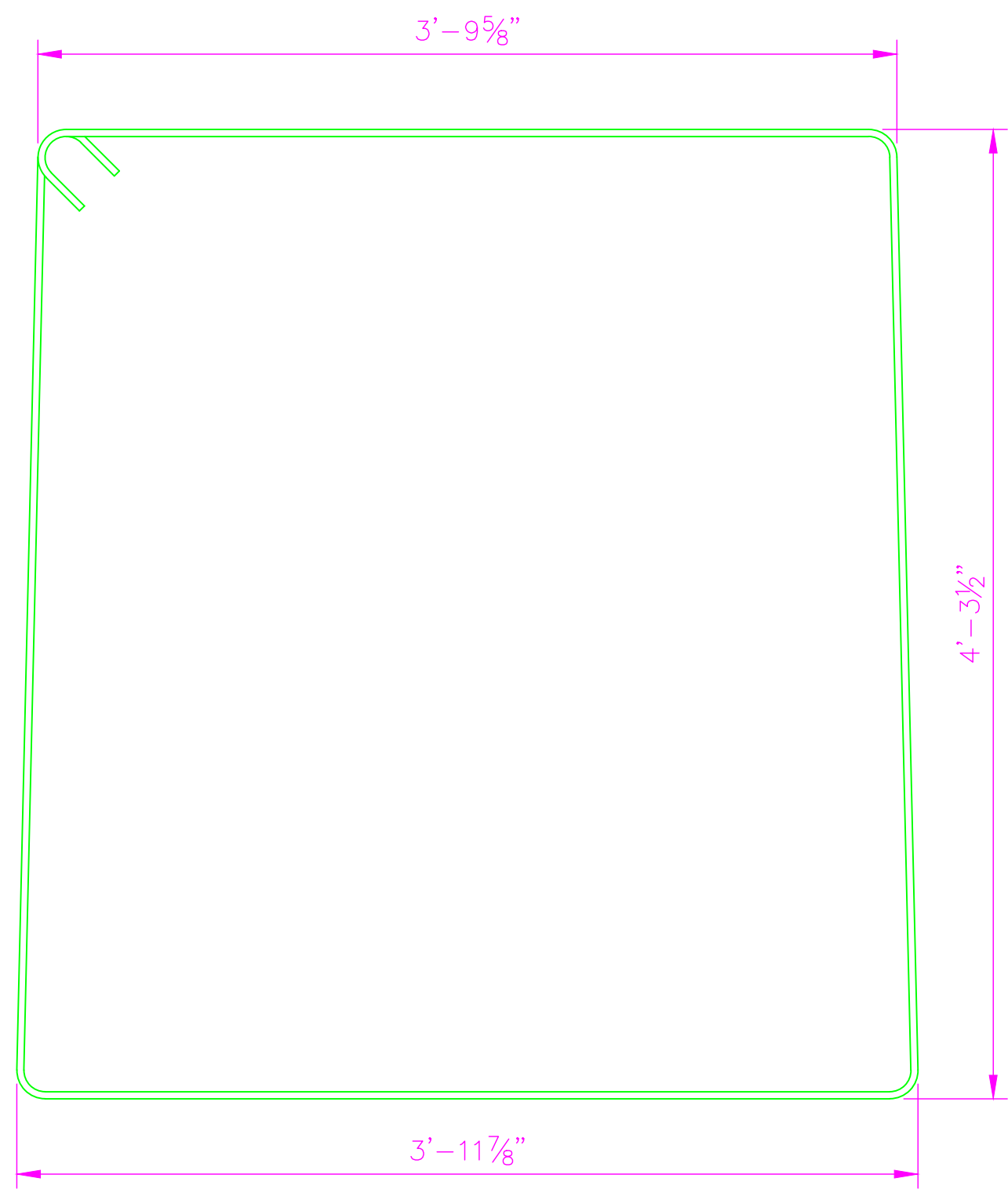


303

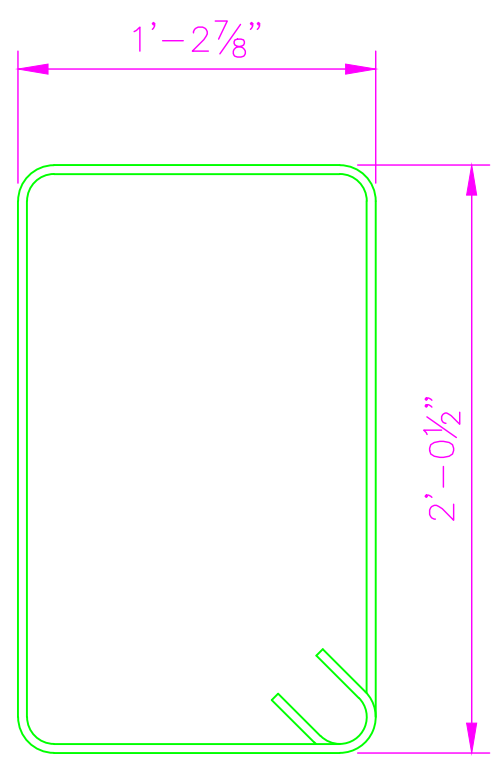
309

REINFORCING STEEL SCHEDULE-88 FT SPAN GIRDER				
MARK	NO	LENGTH	TYPE	TOTAL LENGTH
301	264	8'-1"	BENT	2134'-0"
302	130	13'-3"	BENT	1722'-6"
303	64	5'-0"	BENT	320'-0"
304	128	2'-4"	BENT	298'-8"
305	8	82'-7"	STRAIGHT	660'-8"
306	7	85'-1"	STRAIGHT	595'-7"
307	8	1'-7"	STRAIGHT	12'-8"
308	6	7'-2"	BENT	43'-0"
309	6	12'-5"	BENT	74'-6"
310	2	17'-0"	BENT	34'-0"
311	NOT USED	NOT USED	NOT USED	NOT USED
312	6	82'-4"	STRAIGHT	494'-0"
313	6	9'-9"	BENT	58'-6"
314	2	11'-9"	BENT	23'-6"
315	12	5'-9"	BENT	69'-0"
601	4	3'-2"	STRAIGHT	12'-8"

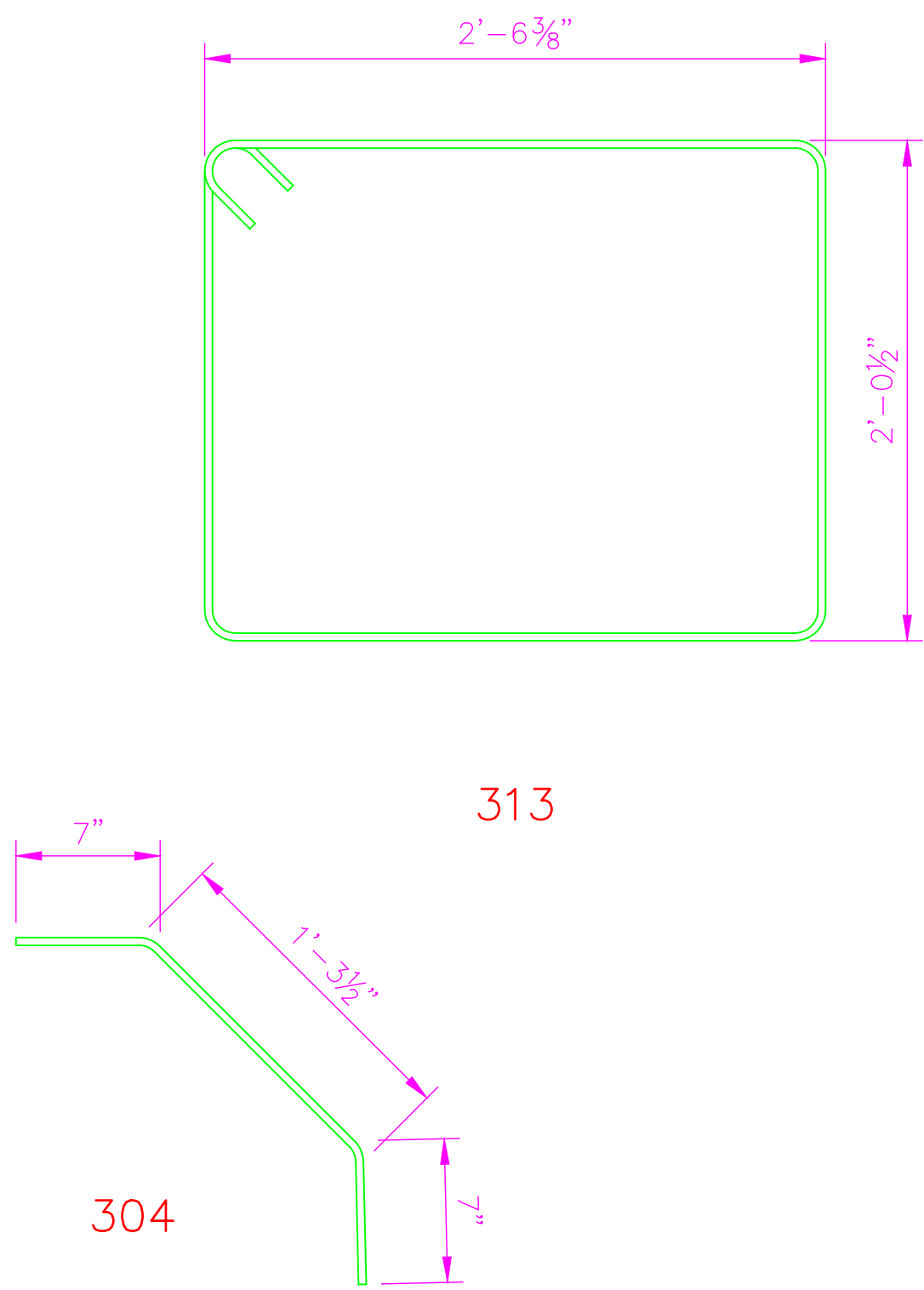
- NOTES:
- ALL DIMENSIONS ARE OUT TO OUT
 - ALL HOOKS AND BENDS SHALL HAVE AN INTERNAL RADIUS OF 3X BAR DIAMETER
 - MINIMUM SPLICE LENGTH FOR LONG LENGTH LONGITUDINAL BARS SHALL BE 9"



310

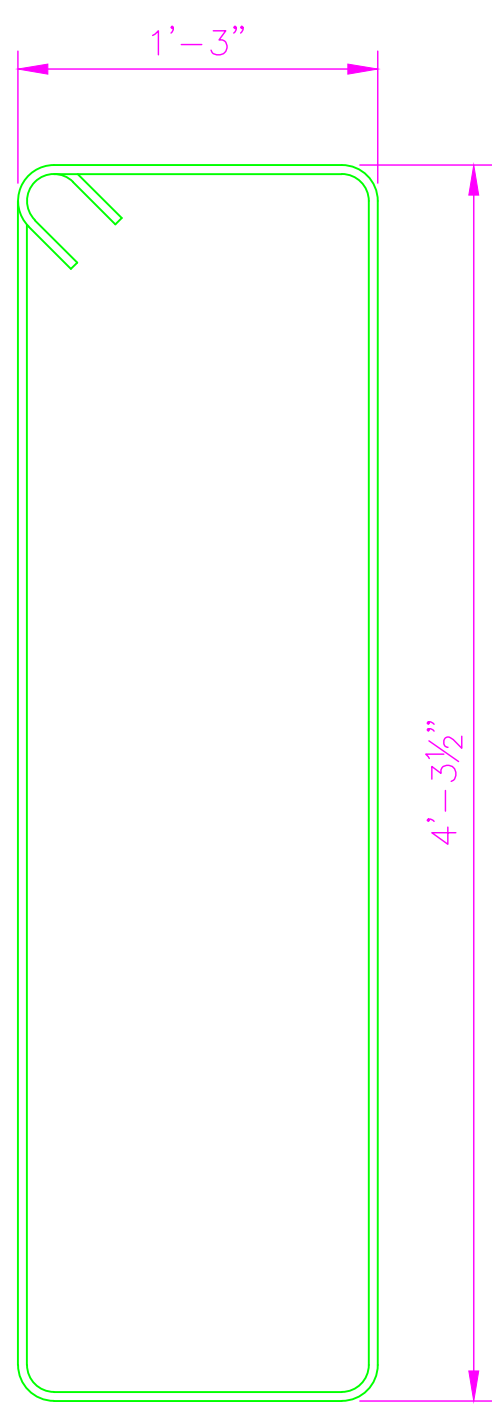


308

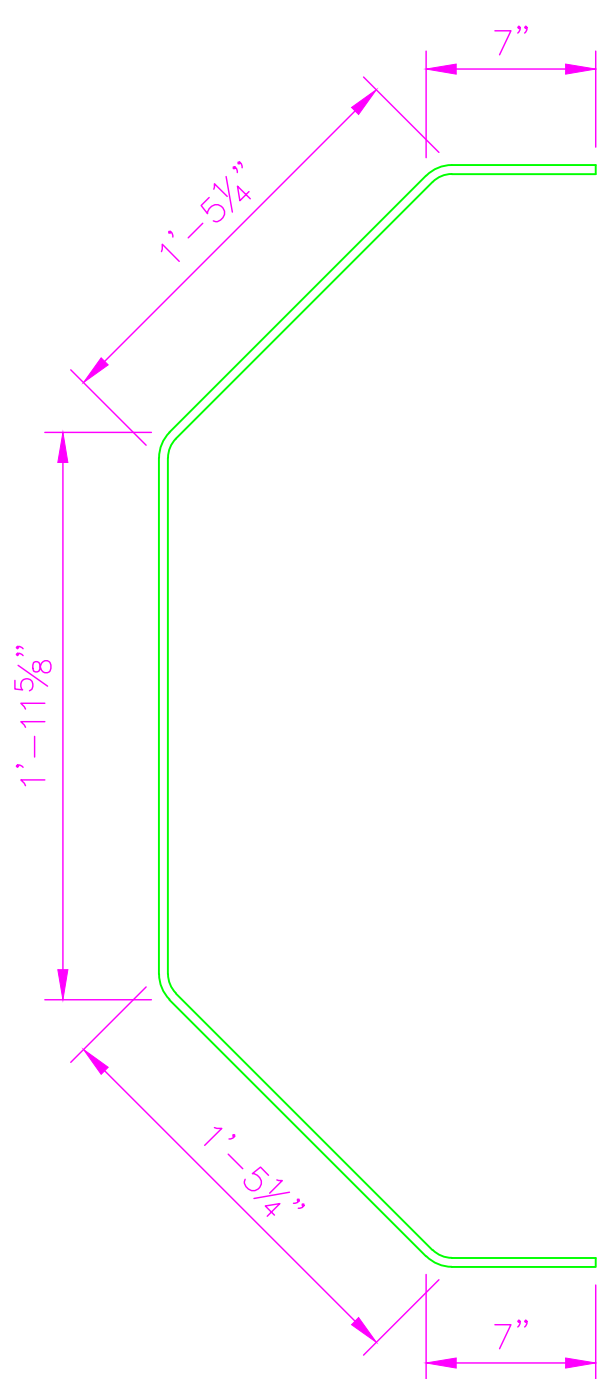


313

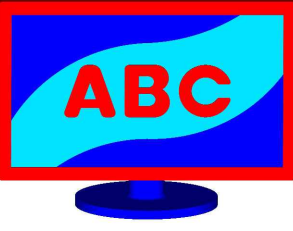
304



314



315

DRAWING TITLE:	BAR BENDING DIAGRAMS-88 FT SPAN GIRDER	PROJECT:	ELEVATED GUIDEWAY REINFORCED CONCRETE ENGINEERING DRAWINGS	DRAWN: ABC DESIGNED: CLIENT: DATE: 03/14/22 SCALE: AS SHOWN	ANDY'S BEST CAD 1323 CARLYLE PARK CIRCLE HIGHLANDS RANCH, CO 80129 303-808-3352 WWW.ANDYSBESTCAD.COM		REV#	REVISION DESCRIPTION:	DATE:						