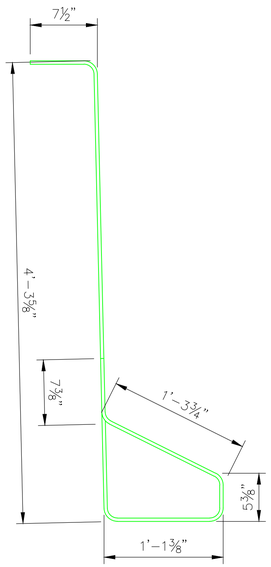

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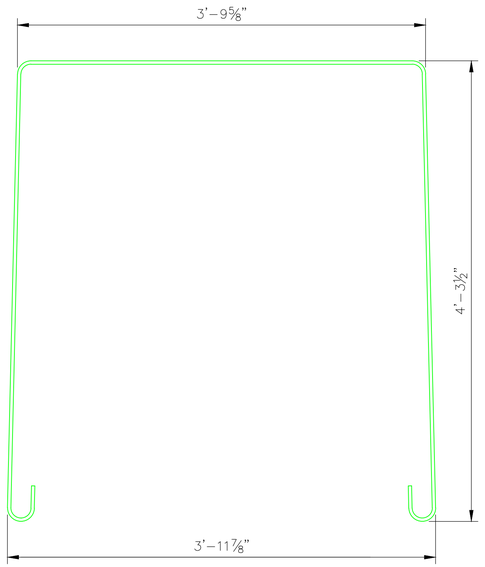

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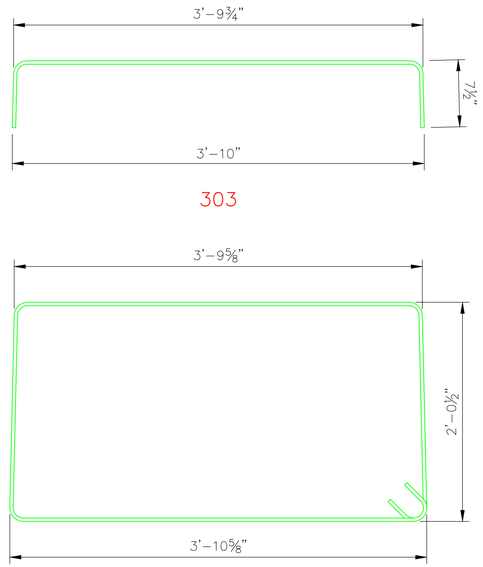

303

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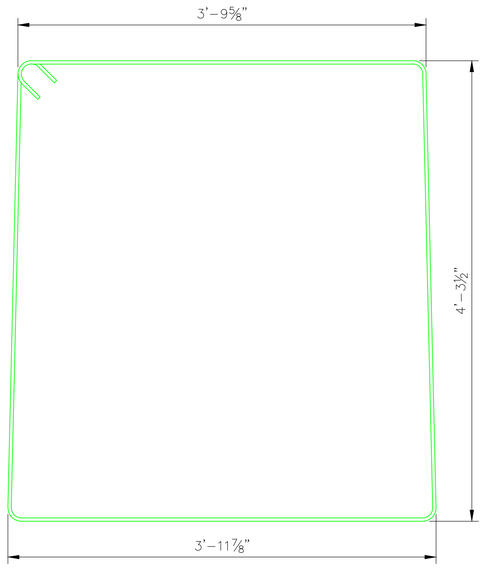
REINFORCING STEEL SCHEDULE–88 FT. SPAN GIRDER				
MARK	NO.	LENGTH	TYPE	TOTAL LENGTH
301	264	8'–1"	BENT	2134'–0"
302	130	13'–3"	BENT	1722'–6"
303	64	5'–0"	BENT	320'–0"
304	128	2'–4"	BENT	298'–8"
305	8	82'–7"	STRAIGHT	660'–8"
306	7	85'–1"	STRAIGHT	595'–7"
307	8	1'–7"	STRAIGHT	12'–8"
308	6	7'–2"	BENT	43'–0"
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:
1. ALL DIMENSIONS ARE OUT TO OUT
2. ALL HOOKS AND BENDS SHALL HAVE AN INTERNAL RADIUS OF 3X BAR DIAMETER
3. MINIMUM SPLICE LENGTH FOR LONG LENGTH LONGITUDINAL BARS SHALL BE 9"



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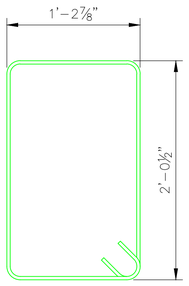

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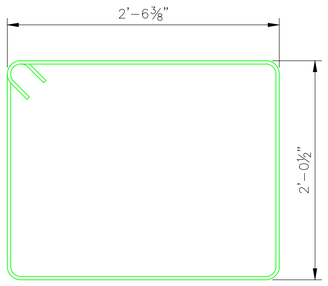

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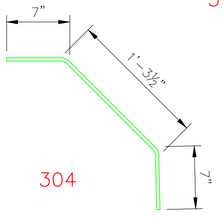

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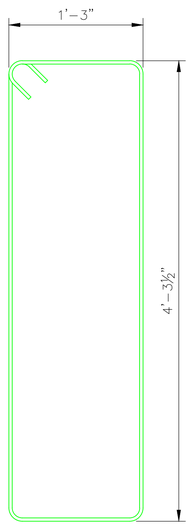

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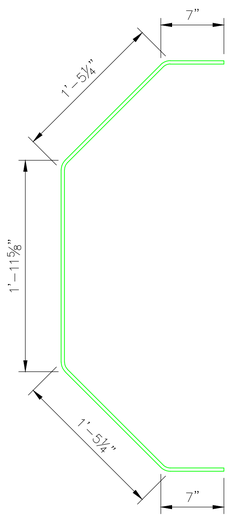

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DATE: 07/03/13
FILE: ABC–S10–117.dwg

DRAWING TITLE:
BAR BENDING DIAGRAMS-88 FT SPAN GIRDER

DRAWING NUMBER:
S10/117

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