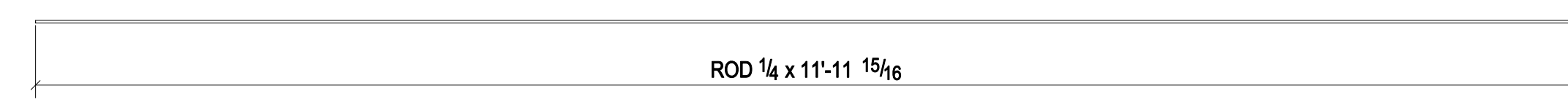


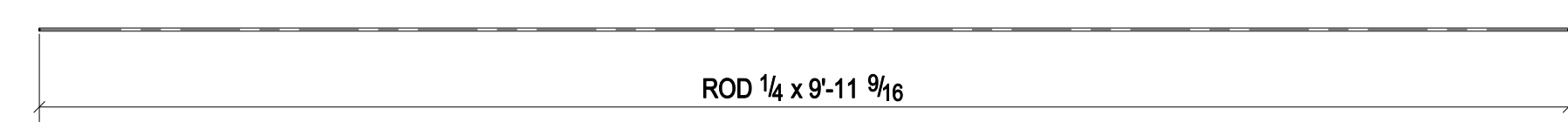
2 - TENSION RODS - 173BR1

ONE - TENSION ROD - 173BR2

ONE - TENSION ROD - 173BR3



2 - SAG RODS - 173M1



ONE - SAG ROD - 173M2

**BILL OF MATERIAL**

MARK	QTY	DESCRIPTION	LENGTH	WEIGHT	REMARKS
173BR1	2	TENSION RODS			
173BR1	2	ROD1*	19'-8 9/16"	101	A36
P1	2	PD2 1/16"x1/2"	0'-8 7/8"	7	A36
p29	4	PL1 3/4"x3"	0'-8 1/16"	23	A36
r2	2	ROD1*	1'-0"	8	A36
173BR2	1	TENSION ROD			
173BR2	1	ROD1*	19'-8 9/16"	50	A36
P1	1	PD2 1/16"x1/2"	0'-8 7/8"	3	A36
p29	2	PL1 3/4"x3"	0'-8 1/16"	12	A36
p67	1	PL1/2"x9 1/8"	1'-5 3/4"	21	A36
r2	1	ROD1*	1'-0"	4	A36
173BR3	1	TENSION ROD			
173BR3	1	ROD1*	19'-8 9/16"	50	A36
P1	1	PD2 1/16"x1/2"	0'-8 7/8"	3	A36
p29	2	PL1 3/4"x3"	0'-8 1/16"	12	A36
r2	1	ROD1*	1'-0"	4	A36
173M1	2	SAG RODS			
173M1	2	ROD1/4"	11'-11 15/16"	4	A36
173M2	1	SAG ROD			
173M2	1	ROD1/4"	9'-11 9/16"	1	A36
TOTAL WEIGHT THIS DRAWING				302	

**PROJECT PHASING**

MARK	QTY	PHASE
173BR1	2	Phase 1
173BR2	1	Phase 1
173BR3	1	Phase 1
173M1	2	Phase 1
173M2	1	Phase 1

Total Qty.	Unit Qty.	Bolt Size & Length
8	6	BOLT 3/4" Ø A325N 0'-3"

<p>05/26/14 FOR APPROVAL</p> <p>PRINT RECORD</p>							<p>SHOP DRAWING DISCLAIMER</p> <p>ALL INFORMATION PROVIDED ON THESE DRAWINGS ARE PREPARED IN ACCORDANCE TO THE CONTRACT DOCUMENTS AND THE SPECIFICATIONS. ALL CLOSED AREAS SHOW ARE DUE TO LACK OF INFORMATION PROVIDED BY THE CONTRACT DOCUMENTS OR SPECIFICATIONS, BUT PREPARED WITH ALL THE INFORMATION AVAILABLE TO US. WE MUST HAVE THESE AREAS ANSWERED BY THE GENERAL CONTRACTOR, ARCHITECT, ENGINEER, BEFORE WE CAN START FABRICATING ANY MATERIAL. PLEASE RESPOND WITH THIS INFORMATION BY MARKING UP OUR SHOP DRAWINGS.</p>		
DATE	APP.	SHOP	FIELD	DIST.	COORD.	F.C.	OFFICE		
MATERIAL:		HOLE SIZE:		BOLT GRADE:		MINIMUM WELD:		ELECTRODE:	
A36 UNO		13/16" Ø UNO		A325-N UNO		3/16"		E-70XX	
<p>ARCH:</p> <p>ENGR:</p> <p>CONTR.</p>							<p>JOB NAME &amp; LOCATION:</p>		
<p>REF:</p> <p>DRAWN BY: DMT 05/26/14</p> <p>SHEET TITLE: TENSION ROD</p> <p>MODIFIED DATE: 05/28/14</p>							<p>JOB: 14-111</p> <p>CHECKED BY: SK 05/26/14</p> <p>SHEET: 173</p> <p>LAST PLOT DATE: 05/28/14</p> <p>CAD FILENAME: 173</p>		