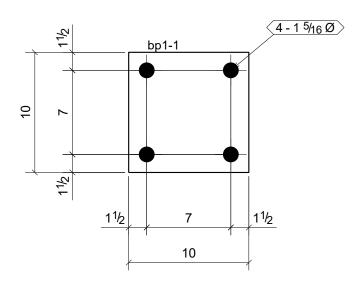


6	HR1
4	HR2
5	HR5
4	HR8
5	HR9
4	HR10
6	HR11
5	HR12
4	HR13
5	HR14
1	HR17
Qty.	In Assembly

							,
bp-1	FL1/2"X8"	A36	49	0'-8"		144	9
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS		705 ₆ 6 ²	445/ft
2							

1 1000 1 1 1	TUTE EIGHT ON WORKOHOL		101/1LO	1 O QND	7713/11
structure		DRAWING No.	bp-1		
a X	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
₽	0	DRAWN BY		REVISION No.	
	-	DATE DRAWN	11/24/2015	REVISION DATE	





							1	C3
							1	C5
							Qty.	In Assembly
bp1-1	FL3/4"X10"	A36	2		0'-10"		230	21
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AREA		WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		46 ₁ 0 ²	4 k37ft
structure			DRAWIN	G No.	bp1	-1	·	
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	1
	-							

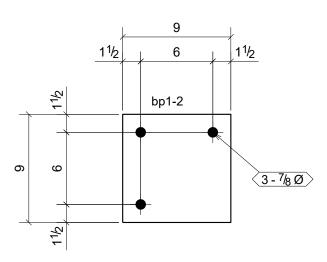
DATE DRAWN

REVISION DATE

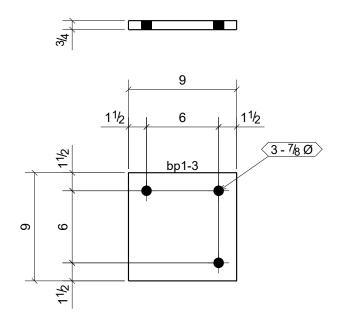
08/FEB/201

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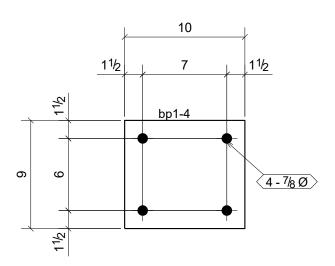


							1	C2
							Qty.	In Assembly
bp1-2	FL3/4"X9"	A36	1		0'-9"		189	17
MARK	SIZE	GRADE	QTY.	L	ENGTH	,	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			18 ₆ 9 ²	1 ₺ 7 /ft	
structure			DRAWING	G No.	bp1	-2		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
<u>Ψ</u>	0		DRAWN BY				REVISION No.	1
			DATE DRAWN	1	01/21/2016	;	REVISION DAT	E 08/FEB/201



							1	C8
							Qty.	In Assembly
bp1-3	FL3/4"X9"	A36	1		0'-9"		189	17
MARK	SIZE	GRADE	QTY.	LI	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			18 ₁ 9 ²	1 ₅ 7 /ft	
structure			DRAWING	G No.	bp1	-3		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
Ψ̈́	0		DRAWN BY			F	REVISION No.	1
	-		DATE DRAWN	1	01/27/2016	i F	REVISION DATE	08/FEB/201



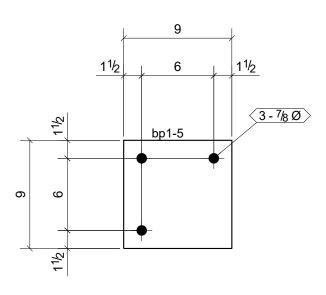


1	C4
1	C6
1	C7
Otv	In Assembly

bp1-4	FL3/4"X9"	A36	3	0'-10"		209	19
MARK	SIZE	GRADE	QTY.	LENGTH	ARE	Α	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		62/6 ²	5 i∂ /ft
-Œ							

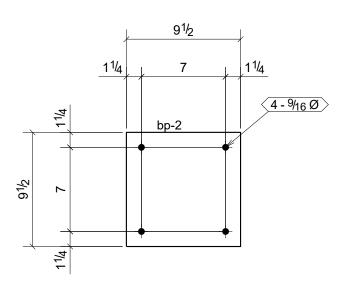
		NGTH	AREA	WEIGHT
		TOTALS	62 .6 ²	5 i∂/ft
DRAWING	3 No.	bp1	-4	
JOB No.		BLVD	DESCRIPTION	PART DRAWIN
DRAWN BY			REVISION No.	. 1
DATE DRAWN	I	01/27/2016	REVISION DA	TE 08/FEB/201
	JOB No. DRAWN BY		DRAWING No. bp1 JOB No. BLVD DRAWN BY	DRAWING No. bp1-4 JOB No. BLVD DESCRIPTION DRAWN BY REVISION No.





							1	C1
							Qty.	In Assembly
bp1-5	FL3/4"X9"	A36	1		0'-9"		189	17
MARK	SIZE	GRADE	QTY.	QTY. LENGTH AI				WEIGHT
MATERIAL	LIST FOR WORKSHOP	TOTALS			18 ₈ 9²	1 b 7 /ft		
structure			DRAWING	G No.	bp1	-5		
<u>x</u>	0 0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
μ̈́			DRAWN BY				REVISION No.	1
			DATE DRAWN	1	01/29/2016		REVISION DATE	08/FEB/201





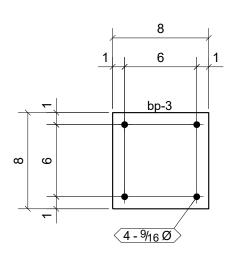
							2	SC1
							2	SC16
							Qty.	In Assembly
bp-2	FL1/2"X9 1/2"	A36	4		0'-9 1/2"	199		13
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA		WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		79 ₁₈ 2	5 id√ft
structure			DRAWING	G No.	bp-2	2		
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			RI	EVISION No.	
	*							

DATE DRAWN

11/24/2015

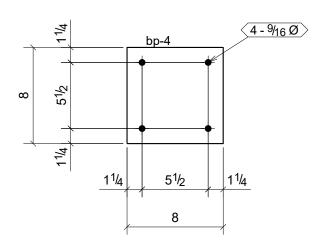
REVISION DATE





							2	SC11
							Qty.	In Assembly
bp-3	FL1/2"X8"	A36	2		0'-8"		144	9
MARK	SIZE	GRADE	QTY. LENGTH			-	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS				28 ₆ 8 ²	1 _k ⊗ft
structure			DRAWING	G No.	bp-3	3		
Tekla	$\frac{\lambda}{a}$ 0				BLVD		DESCRIPTION	PART DRAWIN
≝	Ŭ 0		DRAWN BY				REVISION No.	0
	-		DATE DRAWN	I	02/03/2016		REVISION DATE	E 08/FEB/201

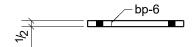


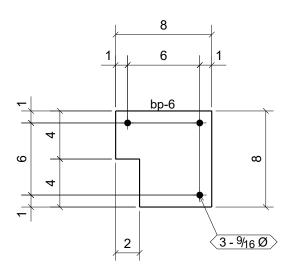


1	SC1
2	SC3
6	SC12
3	SC14
1	SC16
Qty.	In Assembly

						Gty.	III Assembly
bp-4	FL1/2"X8"	A36	13	0'-8"		144	9
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		187422	11⊌3ft

l¥ni≻il⊏i	RIAL LIST FOR WORKSHOP		IUIALS	10/1124	I IIΦ7T
structure		DRAWING No.	bp-4		
a B	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
≝	0	DRAWN BY		REVISION No.	
	·	DATE DRAWN	02/09/2016	REVISION DATE	





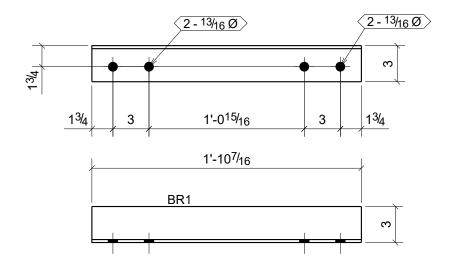
							1	SC8
							1	SC10
							Qty.	In Assembly
bp-6	FL1/2"X8"	A36	2		0'-8"		128	8
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		25 ₆ 6 ²	1167ft
structure			DRAWING	G No.	bp-0	6		
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RI	EVISION No.	0
	-							

REVISION DATE

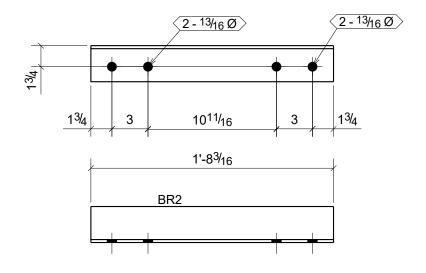
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02/03/2016

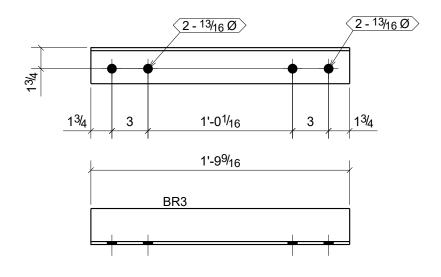
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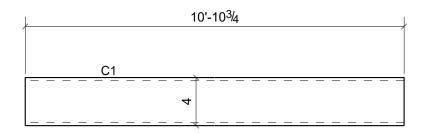
						8	BR1
						Qty.	In Assembly
BR1	L3X3X1/4	A36	8		1'-10 7/16"	272	9
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	217/6 ²	7631ft
structure			DRAWING	G No.	BR1		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			REVISION No.	1
	-		DATE DRAWN	I	01/29/2016	REVISION DATE	08/FEB/201



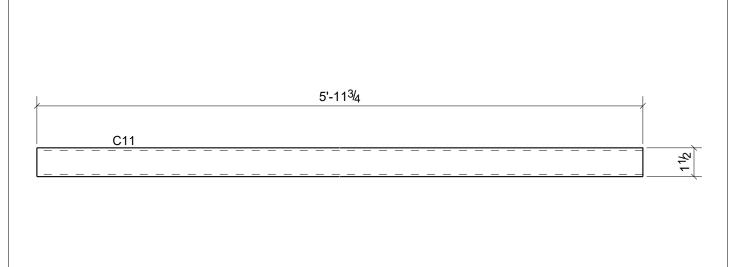
							4	BR2
							Qty.	In Assembly
BR2	L3X3X1/4	A36	4		1'-8 3/16"		245	8
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			-	TOTALS		98 ₁ 1 ²	3k3)ft
structure			DRAWING	3 No.	BR2			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	l	01/29/2016	R	REVISION DATE	08/FEB/201



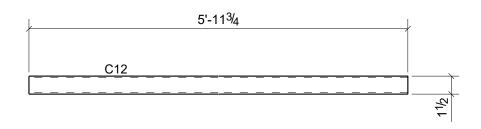
							4	BR3
							Qty.	In Assembly
BR3	L3X3X1/4	A36	4		1'-9 9/16"		261	9
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1045 ²	365 /ft
structure			DRAWING	No.	BR3		·	
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			R	EVISION No.	1
	<u>-</u>		DATE DRAWN		01/29/2016	R	EVISION DATE	08/FEB/201



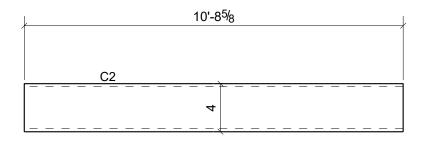
							1	C1
							Qty.	In Assembly
C1	HSS4X4X1/4	A500-GR.B	1		10'-10 3/4"		1993	125
MARK	SIZE	GRADE	QTY.	LI	ENGTH	Α	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		199 ₄ 3 ²	12057ft
structure			DRAWING	3 No.	C1			
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
🛎	Ó		DRAWN BY			F	REVISION No.	1
			DATE DRAWN		11/24/2015	F	REVISION DAT	E 08/FEB/201



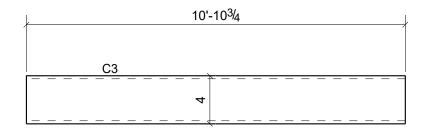
						1 1	C11
						Qty.	In Assembly
C11	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		5'-11 3/4"	405	12
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	40/5 ²	112∕ft
structure			DRAWIN	G No.	C11		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			REVISION No.	
	-		DATE DRAWN	١	11/24/2015	REVISION DATE	≣



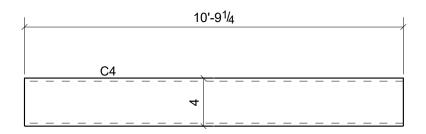
							1	C12
							Qty.	In Assembly
C12	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		5'-11 3/4"		405	12
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		40\\dag{5}^2	1 i 2∕ft
structure			DRAWING	G No.	C12	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	11/24/2015	R	EVISION DATE	



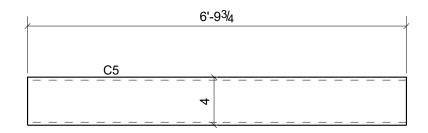
							1	C2
							Qty.	In Assembly
C2	HSS4X4X1/4	A500-GR.B	1		10'-8 5/8"		1960	123
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		196 ₁ 0 ²	12433ft
structure			DRAWING	3 No.	C2			
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
🛎	Ő		DRAWN BY			F	REVISION No.	1
			DATE DRAWN	1	11/24/2015	F	REVISION DAT	E 08/FEB/201



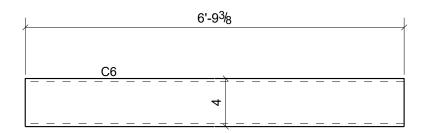
							1	C3
							Qty.	In Assembly
C3	HSS4X4X1/4	A500-GR.B	1		10'-10 3/4"		1993	125
MARK	SIZE	GRADE	GRADE QTY. LENGTH AREA		EA	WEIGHT		
MATERIAL	LIST FOR WORKSHOP				TOTALS		199 ₄ 3 ²	12 15 ft
structure			DRAWING	G No.	C3			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
Ĕ	Ō		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN	ı	11/24/2015	RI	EVISION DATE	08/FEB/201



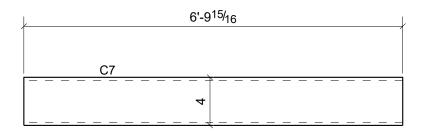
						1	C4
						Qty.	In Assembly
C4	HSS4X4X1/4	A500-GR.B	1		10'-9 1/4"	1970	124
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS	1970 ²	1204/ft
structure			DRAWING	No.	C4		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
μ̈́	Ō		DRAWN BY			REVISION No.	1
	-		DATE DRAWN		11/24/2015	REVISION DATE	08/FEB/201



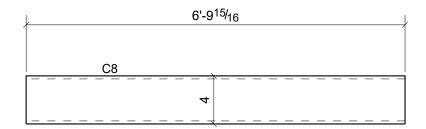
							1	C5
							Qty.	In Assembly
C5	HSS4X4X1/4	A500-GR.B	1		6'-9 3/4"		1246	78
MARK	SIZE	GRADE	QTY.	LE	ENGTH	ARE	EΑ	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1246 ²	7 189ft
structure			DRAWING	3 No.	C5			
Tekla	0		JOB No. BLV		BLVD	DE	SCRIPTION	PART DRAWIN
<u>¥</u>	0		DRAWN BY			RE	VISION No.	1
			DATE DRAWN	ı	11/24/2015	RE	VISION DATE	08/FEB/201



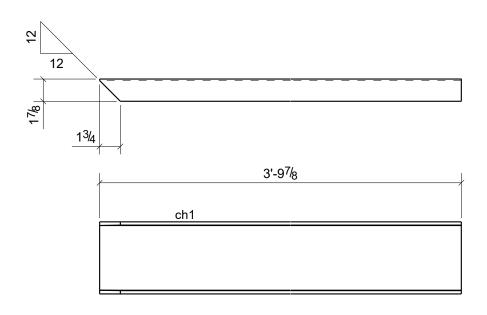
							1	C6
							Qty.	In Assembly
C6	HSS4X4X1/4	A500-GR.B	1		6'-9 3/8"		1240	78
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		1240 ²	7 69ft
structure			DRAWING	No.	C6			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
μ̈́	Ö		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	08/FEB/201



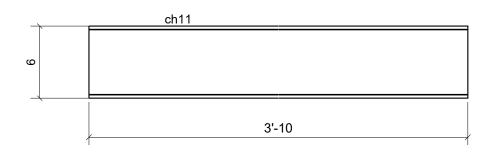
							1	C7
							Qty.	In Assembly
C7	HSS4X4X1/4	A500-GR.B	1		6'-9 15/16"		1249	78
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		124 9 ²	7 18 9ft
structure			DRAWING	G No.	C7			
Tekla	0		JOB No.		BLVD	DE	ESCRIPTION	PART DRAWIN
<u>₹</u>	0		DRAWN BY			RE	EVISION No.	1
			DATE DRAWN	ı	11/24/2015	RI	EVISION DATE	08/FEB/201



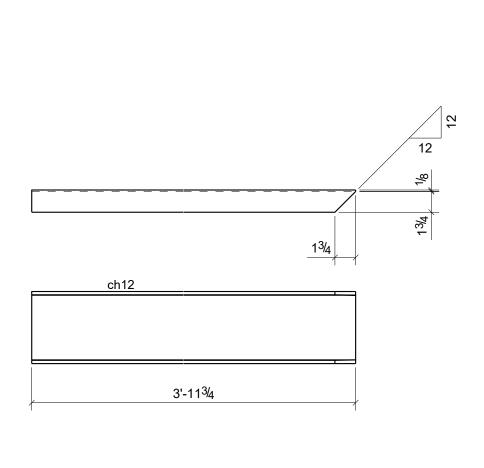
							1	C8
							Qty.	In Assembly
C8	HSS4X4X1/4	A500-GR.B	1		6'-9 15/16"		1249	78
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		124 9 ²	7 16 9ft
structure			DRAWING	3 No.	C8			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	E 08/FEB/201



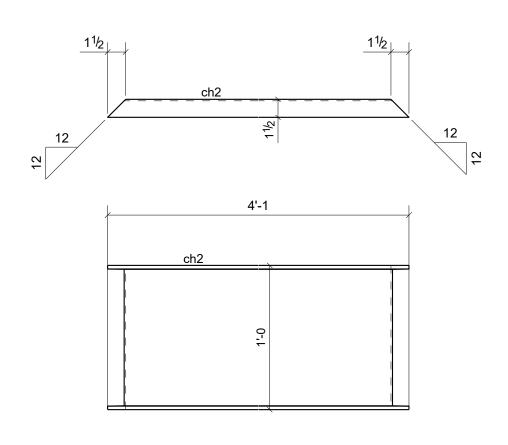
							1	ST2
							Qty.	In Assembly
ch1	MC6X6.5	A36	1		3'-9 7/8"		872	25
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		87/1222	215 ft
structure			DRAWING	3 No.	ch1			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN		11/24/2015	RI	EVISION DATE	08/FEB/201



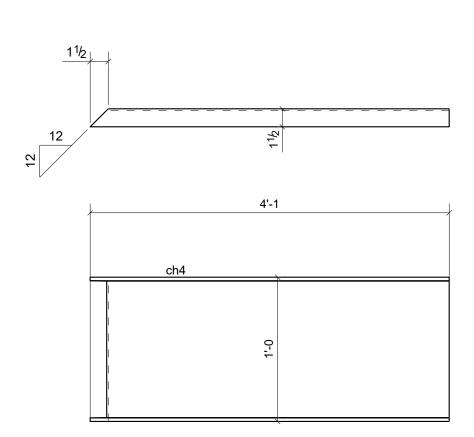
							3	ST1
							Qty.	In Assembly
ch11	MC6X6.5	A36	3		3'-10"		881	25
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		264 4 2	716 ft
structure			DRAWING	G No.	ch1	1		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Te	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	5 R	REVISION DATE	08/FEB/201



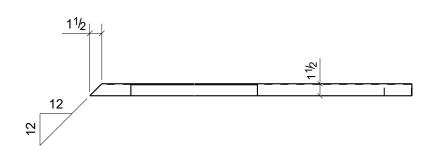
							1	ST2
							Qty.	In Assembly
ch12	MC6X6.5	A36	1		3'-11 3/4"		908	26
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		90 18 2	2067ft
structure			DRAWING	3 No.	ch1	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
_ °	Ō		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	R	EVISION DAT	E 08/FEB/201

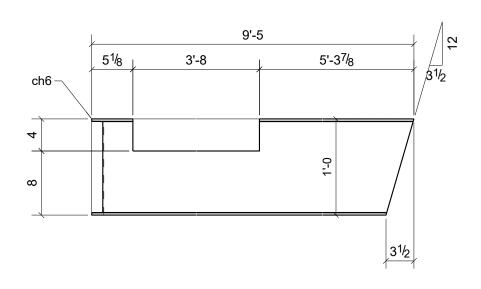


							1	ST1		
							Qty.	In Assembly		
ch2	MC12X10.6	A36	1		4'-1"		1386	43		
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT		
MATERIAL	LIST FOR WORKSHOP				TOTALS		138 6 ² 437			
structure			DRAWING	3 No.	ch2					
Tekla	0		JOB No. BLVD		BLVD	D	ESCRIPTION	PART DRAWIN		
≝	0		DRAWN BY			R	EVISION No.	1		
			DATE DRAWN		11/24/2015	R	EVISION DATE	08/FEB/201		

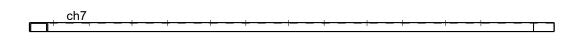


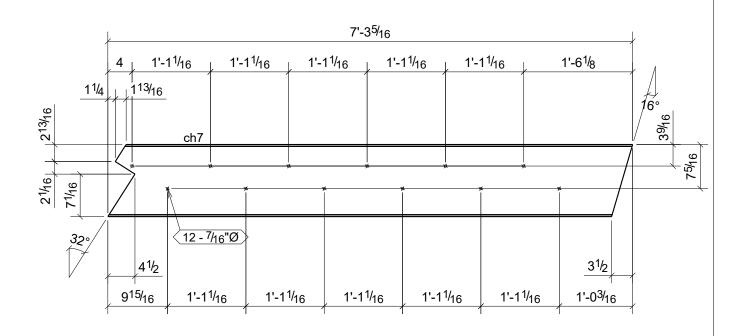
							1	ST2
							Qty.	In Assembly
ch4	MC12X10.6	A36	1		4'-1"		1422	43
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1424222	4 ₁37ft
structure			DRAWING	3 No.	ch4			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN		11/24/2015	RI	EVISION DATE	08/FEB/201



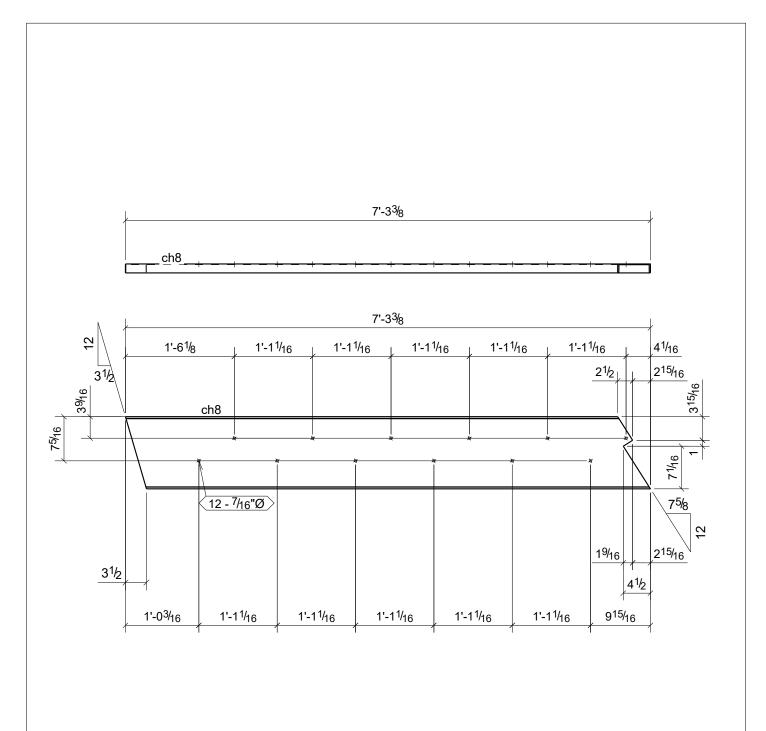


							1	ST1
							Qty.	In Assembly
ch6	MC12X10.6	A36	1		9'-5"		2802	99
MARK	SIZE	GRADE	QTY.	LEN	IGTH	ARE	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS	:	280 ₁ 2 ²	9k9ft
structure			DRAWING	No.	ch6			
Te K a	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
T _e	0		DRAWN BY			RE'	VISION No.	1
	•		DATE DRAWN		11/24/2015	RF.	VISION DATE	08/FFB/201

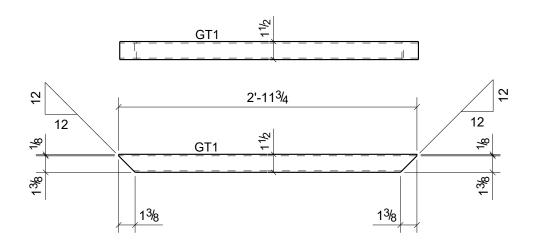




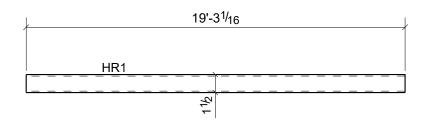
						1	ST1
						Qty.	In Assembly
ch7	MC12X10.6	A36	1		7'-3 5/16"	2482	77
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS	248/22	767 /ft
structure			DRAWING	G No.	ch7		
Tekla	0		JOB No.		BLVD	DESCRIPTION	N PART DRAWIN
🛎	0		DRAWN BY			REVISION N	o. 1
			DATE DRAWN	1	01/29/2016	REVISION D	ATE 08/FEB/201



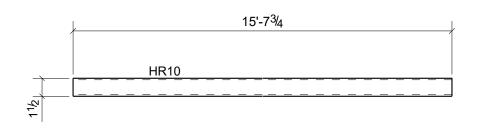
							1	ST1	
							Qty.	In Assembly	
ch8	MC12X10.6	A36	1		7'-3 3/8"		2460	77	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	TH AREA		WEIGHT	
MATERIAL	MATERIAL LIST FOR WORKSHOP				TOTALS		2466 ² 7		
structure			DRAWING	3 No.	ch8				
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
≝	0		DRAWN BY			R	EVISION No.	1	
	-		DATE DRAWN	I	11/24/2015	R	EVISION DATE	E 08/FEB/201	



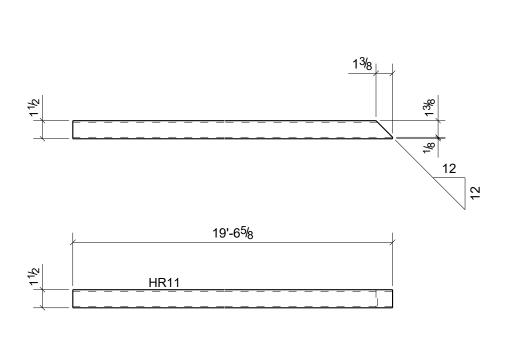
							1	GT1
							Qty.	In Assembly
GT1	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		2'-11 3/4"		202	6
MARK	SIZE	GRADE	QTY.	LENGTH		AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		20 ₁ 2 ²	I l6 ft
structure			DRAWING	3 No.	GT1			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	



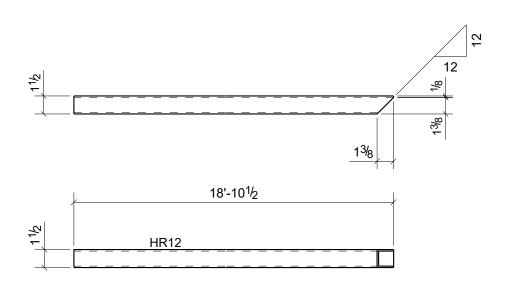
						1	HR1
						Qty.	In Assembly
HR1	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		19'-3 1/16"	1303	40
MARK	SIZE	GRADE	QTY.	LENGTH		AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS	130 ₁ 3 ²	4 ∙ 0 ft
structure			DRAWING	3 No.	HR1		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
<u>Ψ</u>	0		DRAWN BY			REVISION No.	
	•		DATE DRAWN		11/24/2015	REVISION DATE	



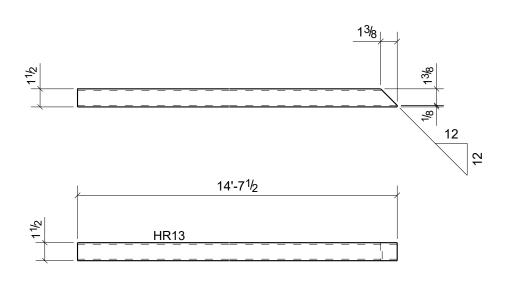
					1	HR10
					Qty.	In Assembly
HR10	HSS1-1/2X1-1/2X1/8	A500-GR.B	1	15'-7 11/16"	1059	32
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS	105 ₆ 9²	362/ft
structure			DRAWING N	lo. HR1	0	
Tekla	0		JOB No.	BLVD	DESCRIPTION	PART DRAWIN
¥	Ö		DRAWN BY		REVISION No.	
	-		DATE DRAWN	11/24/2015	REVISION DATE	



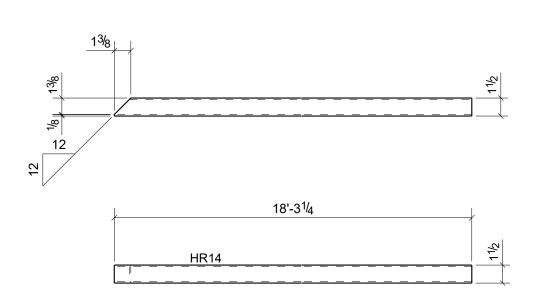
							1	HR11	
							Qty.	In Assembly	
HR11	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		19'-6 5/8"		1323	41	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS		1323 ² 45/r		
structure			DRAWING	3 No.	HR	11			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
<u> </u>	0		DRAWN BY			R	EVISION No.		
			DATE DRAWN	1	11/24/2015	R	EVISION DATE		



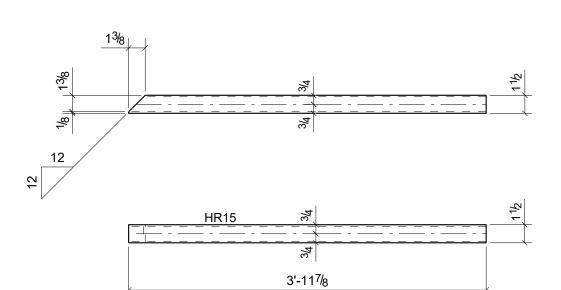
							1	HR12	
							Qty.	In Assembly	
HR12	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		18'-10 1/2"		1278	39	
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA		WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS		127/82 36		
structure			DRAWING	3 No.	HR	12			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
≝	Ö		DRAWN BY			R	EVISION No.		
			DATE DRAWN		11/24/2015	R	EVISION DATE		



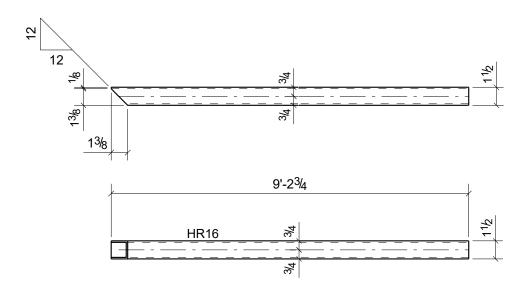
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							1	HR13
							Qty.	In Assembly
HR13	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		14'-7 1/2"		990	30
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		99602	3k Ωft
structure			DRAWING	G No.	HR	13		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	11/24/2015	i R	EVISION DATE	



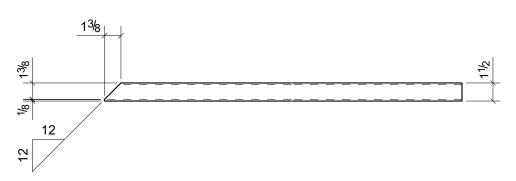
							1	HR14
							Qty.	In Assembly
HR14	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		18'-3 1/4"		1236	38
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		123 /6 ²	3k9 ft
structure			DRAWING	3 No.	HR	14		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	REVISION No.	
			DATE DRAWN	1	11/24/2015	5 F	REVISION DATE	

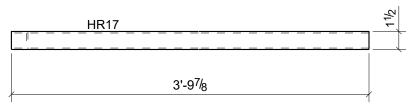


							1	HR15
							Qty.	In Assembly
HR15	HSS1-1/2X1-1/2X1/8	A53	1		3'-11 7/8"		270	8
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		27/0 ²	I ⊌ ft
structure			DRAWING	G No.	HR	15		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
°	Ö		DRAWN BY			F	REVISION No.	1
			DATE DRAWN	I	11/24/2015	5 F	REVISION DATE	08/FEB/201



							1	HR16
							Qty.	In Assembly
HR16	HSS1-1/2X1-1/2X1/8	A53	1		9'-2 3/4"		625	19
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		6245 ²	119ft
structure			DRAWING	G No.	HR	16		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			F	REVISION No.	1
	•		DATE DRAWN	I	11/24/2015	5 F	REVISION DATE	08/FEB/201



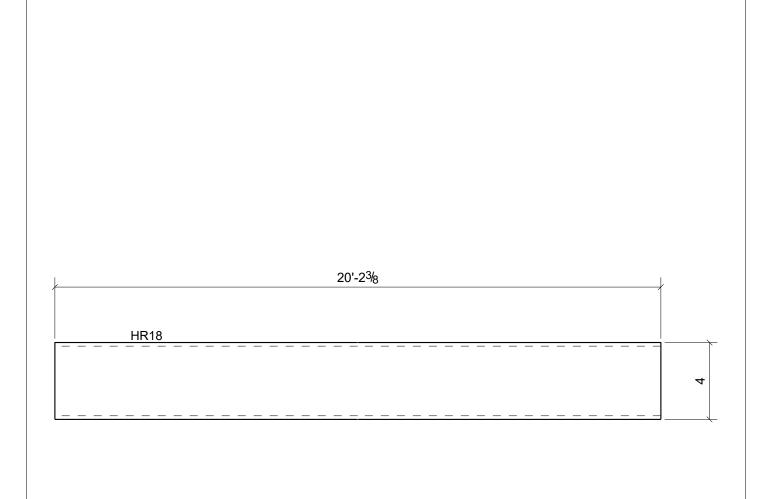


							1	HR17
							Qty.	In Assembly
HR17	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		3'-9 7/8"		259	8
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		25 ₁ 9 ²	ık ∂ ft
structure	•		DRAWING	G No.	HR	17		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	FVISION No	

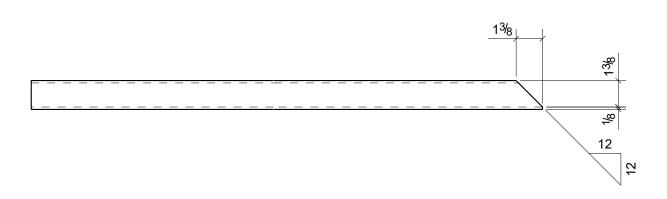
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REVISION DATE

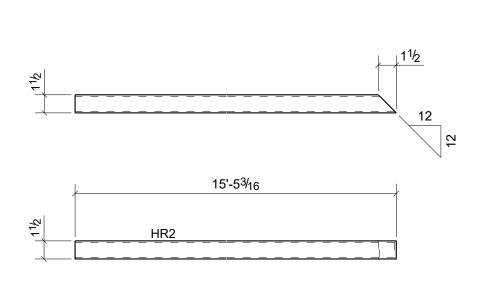


							1	HR18
							Qty.	In Assembly
HR18	RHS4"X1 1/2"X3/16"	A500-GR.B	1		20'-2 3/8"		2609	132
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	<u>.</u>			TOTALS		260 ₁ 9 ²	13%2/ft
structure			DRAWING	G No.	HR	18		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			F	REVISION No.	
	•		DATE DRAWN	J	02/02/2016) F	REVISION DATE	

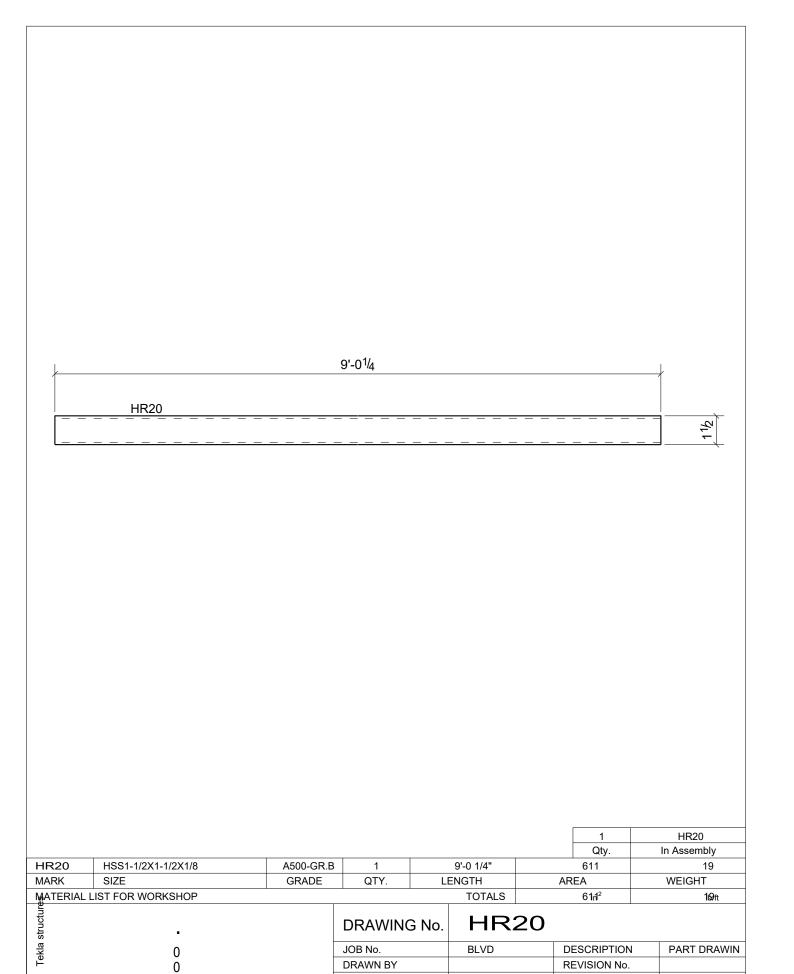


<u> </u>	3'-10 ¹ / ₂	
HR19		

							1	HR19
							Qty.	In Assembly
HR19	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		3'-10 1/2"		262	8
MARK	SIZE	GRADE	QTY.	LE	NGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·			TOTALS		26 ₆ 2 ²	ıl⊗ft
structure			DRAWING	G No.	HR	19		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
<u>T</u>	Ö		DRAWN BY			F	REVISION No.	
	•		DATE DRAWN	J	02/02/2016	, F	REVISION DATE	



							1	HR2
							Qty.	In Assembly
HR2	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		15'-5 3/16"		1044	32
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP	·			TOTALS		104 4 2	362ft
structure			DRAWING	G No.	HR	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	11/24/2015	R	EVISION DATE	



JOB No.

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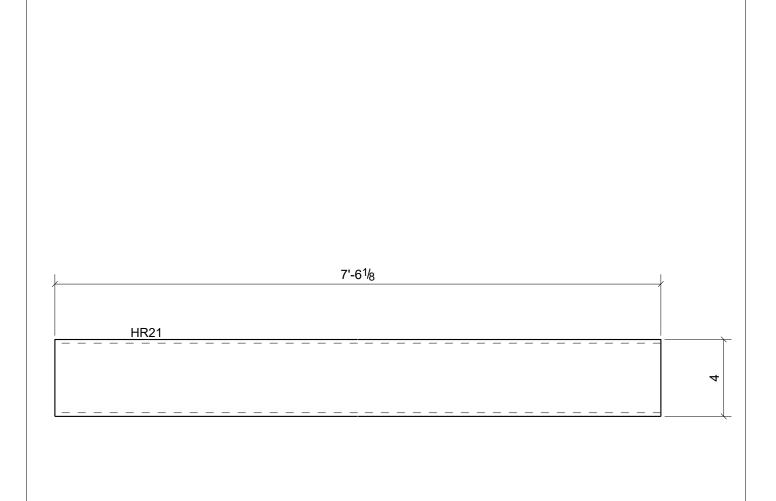
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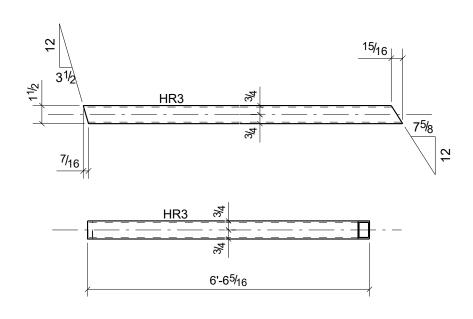
REVISION No.

REVISION DATE

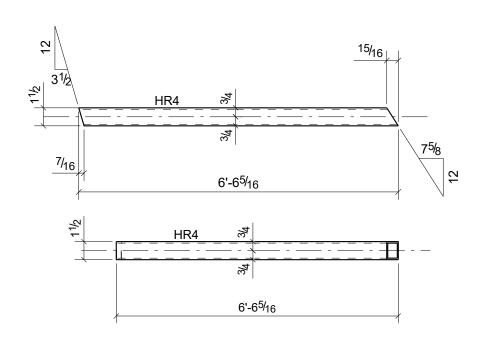
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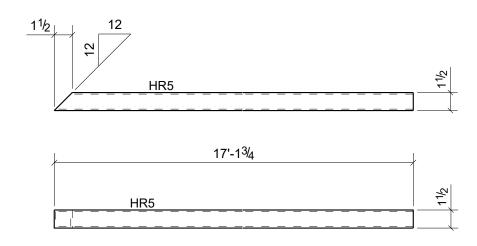
							1	HR21
							Qty.	In Assembly
HR21	RHS4"X1 1/2"X3/16"	A500-GR.B	1		7'-6 1/8"		971	49
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		97 ₁ 1 ²	49 ft
structure			DRAWING	No.	HR	21		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			F	REVISION No.	
	-		DATE DRAWN		02/02/2016	i F	REVISION DATE	



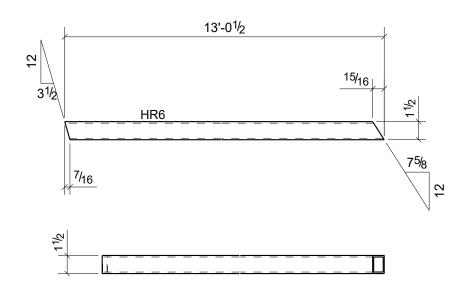
						1	HR3
						Qty.	In Assembly
HR3	HSS1-1/2X1-1/2X1/8	A53	1	6'-6 5/16"	1	442	14
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP	·		TOTA	LS	4422	1⊌/ft
structure			DRAWING	No. HI	R3		
Te K a	0		JOB No.	BLVD	DI	ESCRIPTION	PART DRAWIN
Τ̈́e	0		DRAWN BY		RI	EVISION No.	1
	-		DATE DRAWN	11/24	/2015 RI	EVISION DATE	08/FEB/201



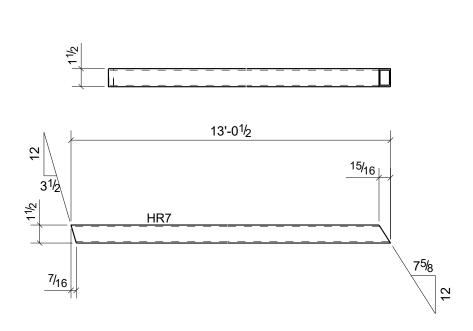
							1	HR4
							Qty.	In Assembly
HR4	HSS1-1/2X1-1/2X1/8	A53	1		6'-6 5/16"		442	14
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		4422	11 ≤ 4ft
structure			DRAWING	G No.	HR	4		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ĕ	Ō		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	٧	11/24/2015	R	EVISION DATE	08/FEB/201



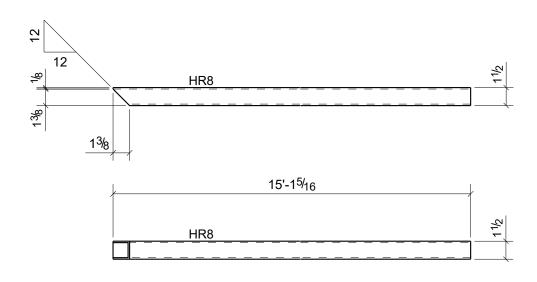
							1	HR5
							Qty.	In Assembly
HR5	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		17'-1 3/4"		1160	36
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		116 ₆ 0²	3160 ft
structure			DRAWING	G No.	HR	5		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
🛎	Ö		DRAWN BY			F	REVISION No.	
			DATE DRAWN	1	11/24/2015	5 F	REVISION DATE	<u>:</u>



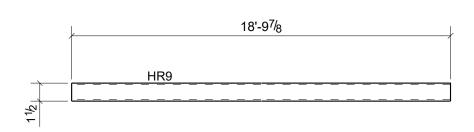
							1	HR6
							Qty.	In Assembly
HR6	HSS1-1/2X1-1/2X1/8	A53	1		13'-0 1/2"		883	27
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	WEIGHT	
MATERIAL	LIST FOR WORKSHOP			TOTALS		88 ₆ 3 ²	243 7ft	
structure			DRAWING	G No.	HR	6		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	11/24/2015	R	EVISION DATE	E 08/FEB/201



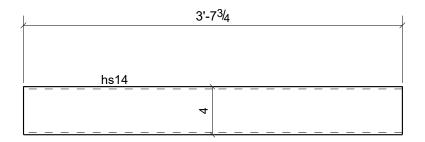
							1	HR7
							Qty.	In Assembly
HR7	HSS1-1/2X1-1/2X1/8	A53	1		13'-0 1/2"		883	27
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		88 ₁₈ 3 ²	267/ft
structure			DRAWING	3 No.	HR	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	l	11/24/2015	5 R	EVISION DAT	E 08/FEB/201



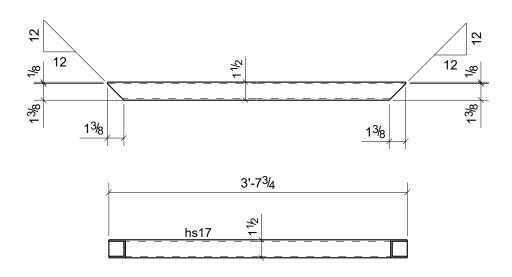
						1	HR8
						Qty.	In Assembly
HR8	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		15'-1 5/16"	1023	31
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS	102 ₄ 3 ²	361 /ft
structure			DRAWING	G No.	HR8		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			REVISION No.	
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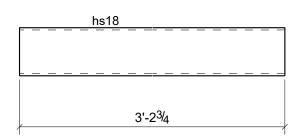
							1	HR9
							Qty.	In Assembly
HR9	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		18'-9 7/8"		1274	39
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		127 4 ²	369ft
structure			DRAWIN	G No.	HR9	9		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	١	11/24/2015	R	EVISION DATE	



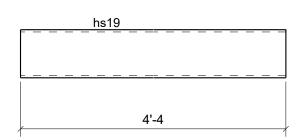
							1	SC10
							Qty.	In Assembly
hs14	HSS4X2X3/16	A500-GR.B	1		3'-7 3/4"		499	23
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		49 ₁ 9 ²	2437ft
structure			DRAWING	S No.	hs1	4		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			R	EVISION No.	0
	•		DATE DRAWN		02/03/2016	R	EVISION DATE	08/FEB/201



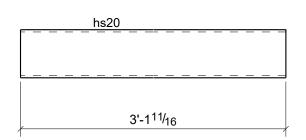
							1	GT1
							Qty.	In Assembly
hs17	HSS1-1/2X1-1/2X1/8	A500-GR.B	1	;	3'-7 3/4"		247	8
MARK	SIZE	GRADE	QTY.	LEI	NGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		24 7 2	ıl ⊗ ft
structure			DRAWING	No.	hs1	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>Ψ</u>	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	



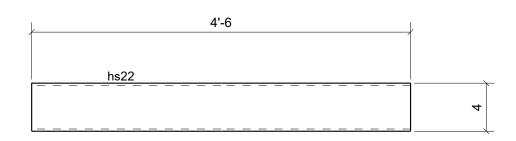
							2	SC1
							Qty.	In Assembly
hs18	HSS4X2X3/16	A500-GR.B	2		3'-2 3/4"		442	21
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		4 ₁2/ft	
structure			DRAWING	3 No.	hs1	8		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	ı	03/31/2016	R	EVISION DATE	



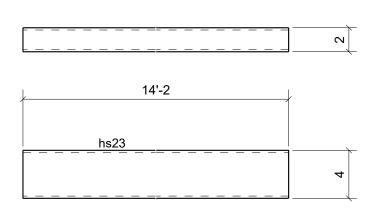
							1	SC2	
							Qty.	In Assembly	
hs19	HSS4X2X3/16	A500-GR.B	1		4'-4"		593	28	
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	WEIGHT		
MATERIAL	LIST FOR WORKSHOP				TOTALS		59 ₁ 3 ² 2		
structure			DRAWING	3 No.	hs1	9			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
🛎	Ó		DRAWN BY			R	EVISION No.		
			DATE DRAWN	I	03/31/2016	R	EVISION DATE		



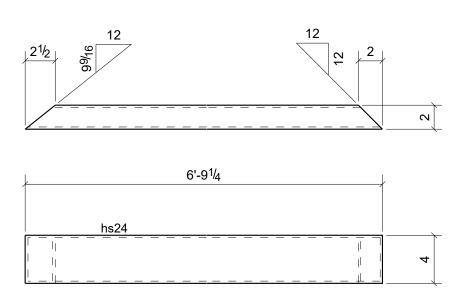
							6	SC12
							Qty.	In Assembly
hs20	HSS4X2X3/16	A500-GR.B	6	;	3'-1 11/16"		429	20
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			-	TOTALS		257/6 ²	126/ft
structure			DRAWING	G No.	hs2	O		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	Ô		DRAWN BY			R	EVISION No.	
			DATE DRAWN	I	03/31/2016	R	EVISION DATE	



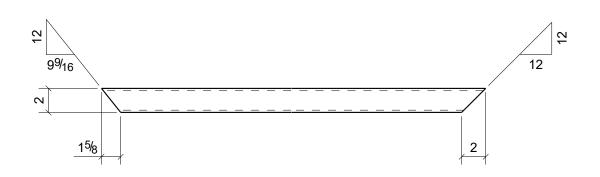
							3	SC11
							Qty.	In Assembly
hs22	HSS4X2X3/16	A500-GR.B	3		4'-6"		616	29
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·			TOTALS		184 7 2	867 /ft
structure			DRAWING	G No.	hs2	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	ı	11/24/2015	5 R	REVISION DATE	08/FEB/201

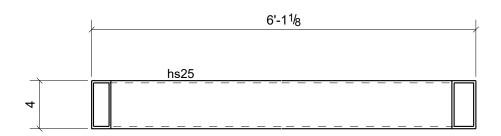


							1	SC6
							Qty.	In Assembly
hs23	HSS4X2X3/16	A500-GR.B	1		14'-2"		1938	91
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		193 8 2	96√ft
structure			DRAWING	G No.	hs2	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
_ ≝	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	ı	11/24/2015	5 R	REVISION DATE	08/FEB/201

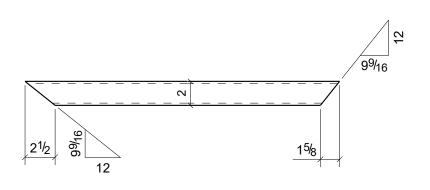


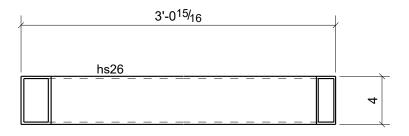
							1	SC9
							Qty.	In Assembly
hs24	HSS4X2X3/16	A500-GR.B	1		6'-9 1/4"		926	44
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·			TOTALS		9 26 ²	46 /ft
structure			DRAWING	G No.	hs2	4		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			F	REVISION No.	0
			DATE DRAWN	ı	11/24/2015	5 F	REVISION DATE	08/FEB/201



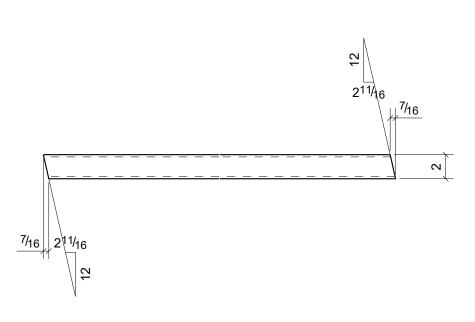


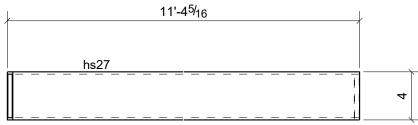
							1	SC9
							Qty.	In Assembly
hs25	HSS4X2X3/16	A500-GR.B	1		6'-1 1/8"		833	39
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP				TOTALS		83 ₆ 3 ²	369ft
structure	•		DRAWING	No.	hs2	5		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
Ĕ	Ö		DRAWN BY			F	REVISION No.	0
	•		DATE DRAWN		11/24/2015	5 F	REVISION DATE	08/FEB/201





							1	SC9
							Qty.	In Assembly
hs26	HSS4X2X3/16	A500-GR.B	1		3'-0 15/16"		421	20
MARK	SIZE	GRADE	QTY.	LI	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		4211 ²	210 ft
structure			DRAWING	No.	hs2	6		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
Te T	Ö		DRAWN BY			F	REVISION No.	0
	•		DATE DRAWN		11/24/2015	5 F	REVISION DATE	08/FEB/201





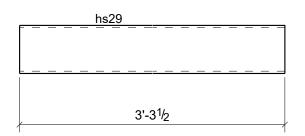
							1	SC8
							1	SC10
							Qty.	In Assembly
hs27	HSS4X2X3/16	A500-GR.B	2		11'-4 5/16"		1554	73
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		310 ₁₈ 2	14k9ft
structure			DRAWING	G No.	hs2	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	Ō		DRAWN BY			R	EVISION No.	0
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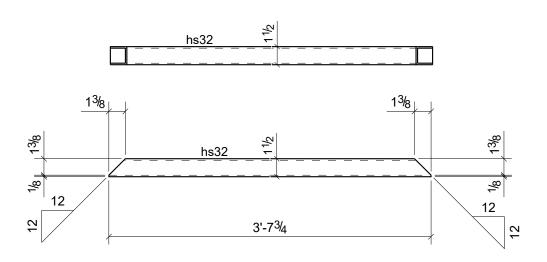
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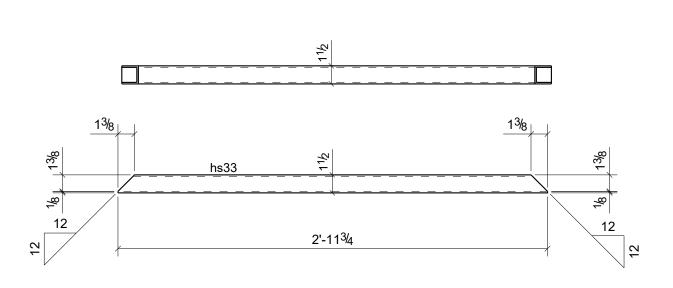
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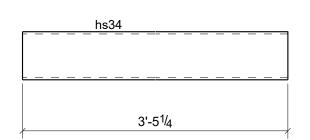
							2	SC16
							Qty.	In Assembly
hs29	HSS4X2X3/16	A500-GR.B	2		3'-3 1/2"		450	21
MARK	SIZE	GRADE	QTY.	LE	ENGTH	A	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·			TOTALS		90 ₁ 1 ²	4 ₁2/ft
structure			DRAWING	3 No.	hs2	9		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
¥	0		DRAWN BY				REVISION No.	
			DATE DRAWN	1	03/31/2016	3	REVISION DATE	



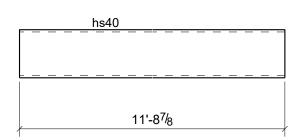
							1	GT1
							Qty.	In Assembly
hs32	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		3'-7 3/4"		247	8
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·	·		TOTALS		247 ²	Ib∯ft
structure			DRAWING	G No.	hs3	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	11/24/2015	5 R	EVISION DATE	



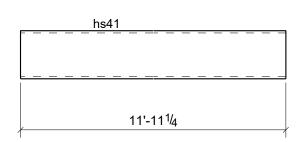
						1	GT1
						Qty.	In Assembly
hs33	HSS1-1/2X1-1/2X1/8	A500-GR.B	1	2'-11 3/4"		202	6
MARK	SIZE	GRADE	QTY.	LENGTH	ARI	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP			TOTALS		20 ₁ 2 ²	I l6 ft
structure			DRAWING	No. hs:	33		
Tekla	0		JOB No.	BLVD	DE	SCRIPTION	PART DRAWIN
<u>₩</u>	0		DRAWN BY		RE	VISION No.	
	-		DATE DRAWN	11/24/20)15 RE	EVISION DATE	



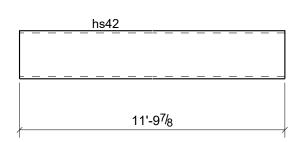
							2	SC3
							2	SC14
							Qty.	In Assembly
hs34	HSS4X2X3/16	A500-GR.B	4		3'-5 1/4"		470	22
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		188 ₁ 1 ²	8 k 8 ft
structure			DRAWING	G No.	hs3	4		
Te k a	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
L	Ö		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	03/28/2016	R	EVISION DATE	



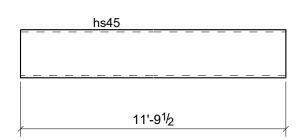
							1	SC3
							Qty.	In Assembly
hs40	HSS4X4X3/16	A500-GR.B	1		11'-8 7/8"		2164	103
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		216 ₁₄ 2	10k3/ft
structure			DRAWING	G No.	hs4	Ο		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			F	REVISION No.	
			DATE DRAWN	1	03/31/2016	6 F	REVISION DATE	=



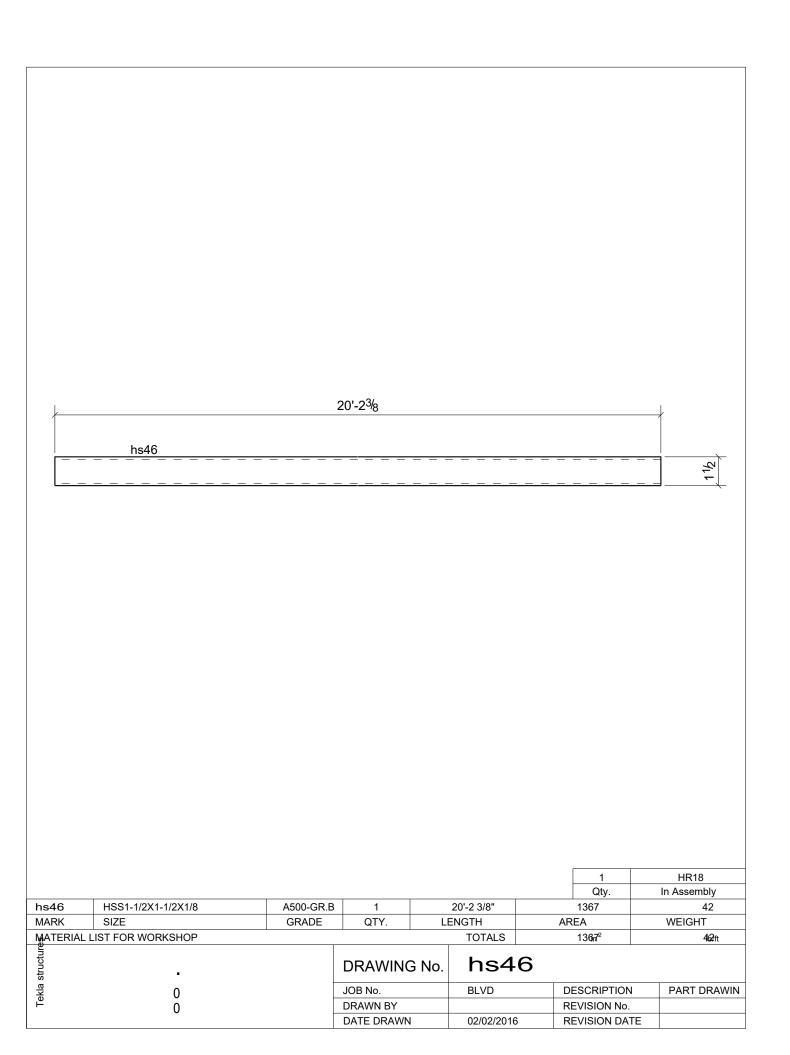
							3	SC12
							Qty.	In Assembly
hs41	HSS4X4X3/16	A500-GR.B	3		11'-11 1/4"		2200	105
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP	·			TOTALS		660A ²	31 s/ ft
structure			DRAWIN	G No.	hs4	1		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
L	Ö		DRAWN BY			R	REVISION No.	
	-		DATE DRAWN	V	03/31/2016) F	REVISION DATE	

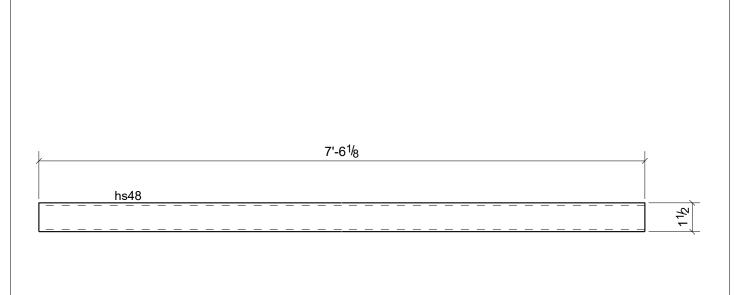


							1	SC3
							Qty.	In Assembly
hs42	HSS4X4X3/16	A500-GR.B	1		11'-9 7/8"		2179	104
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		217/9 ²	10 √
structure			DRAWING	No.	hs42	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>=</u>	0		DRAWN BY			R	EVISION No.	
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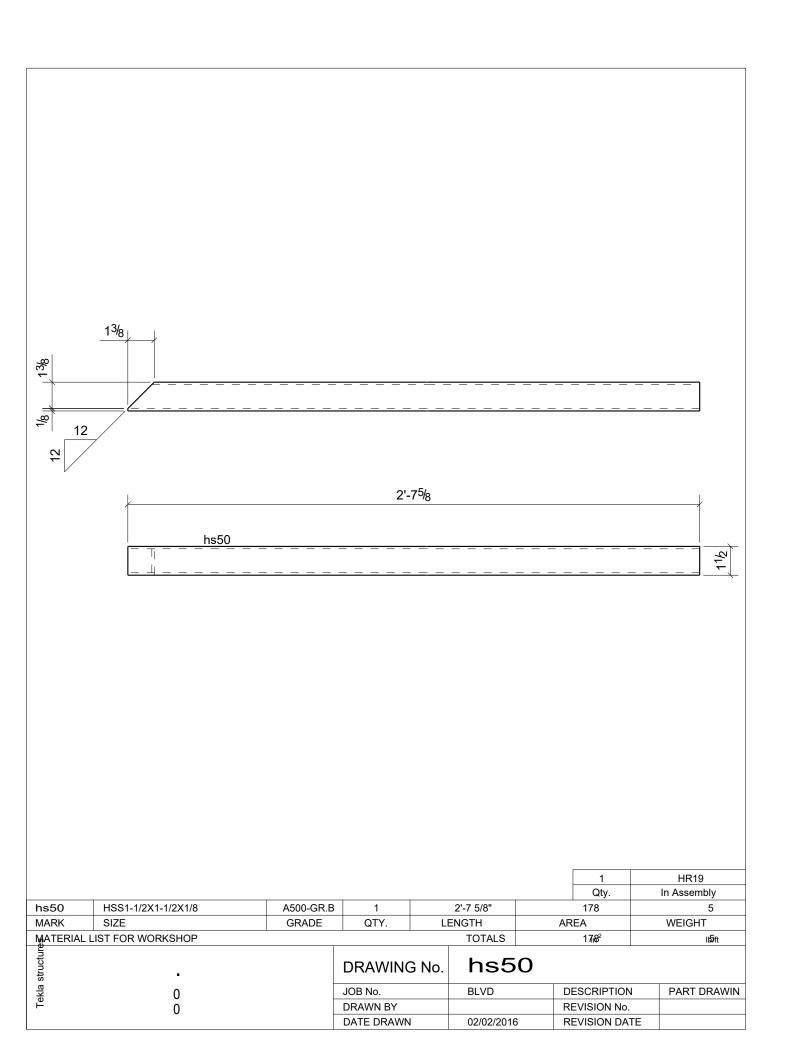


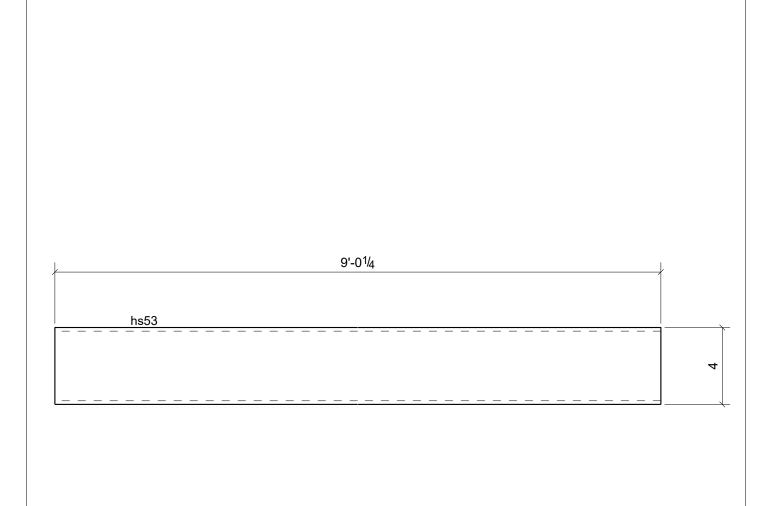
							3	SC12
							Qty.	In Assembly
hs45	HSS4X4X3/16	A500-GR.B	3		11'-9 1/2"		2173	104
MARK	SIZE	GRADE	QTY.	LE	ENGTH	A	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		652 ₁₀ 2	316/ft
structure			DRAWING	G No.	hs4	5		
T eka	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			F	REVISION No.	
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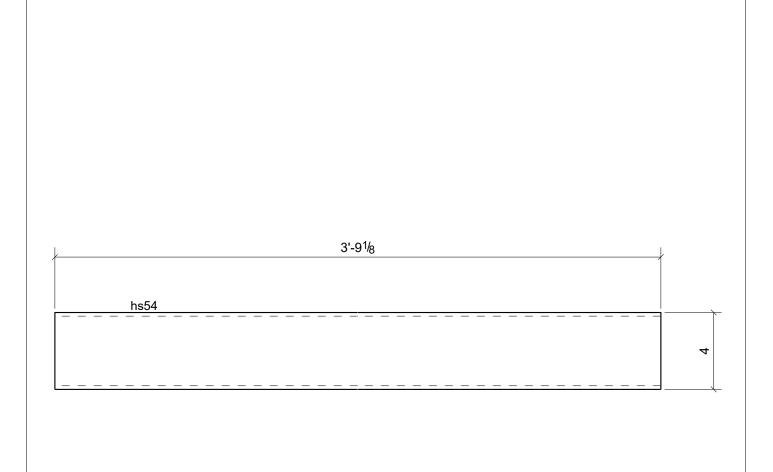


							1	HR21
							Qty.	In Assembly
hs48	HSS1-1/2X1-1/2X1/8	A500-GR.B	1		7'-6 1/8"		508	16
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		50 18 2	1 .6 ft
structure			DRAWING	3 No.	hs48	3		
Tekla	0		JOB No.		BLVD	DE	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			RE	EVISION No.	
	-		DATE DRAWN		02/02/2016	RE	EVISION DATE	

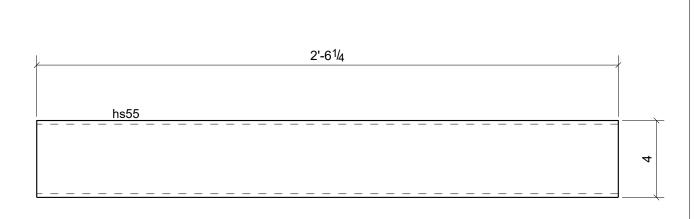




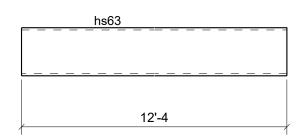
							1	HR20
							Qty.	In Assembly
hs53	RHS4"X1 1/2"X3/16"	A500-GR.B	1		9'-0 1/4"		1166	59
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP				TOTALS		116/6 ²	5199ft
structure			DRAWING	No.	hs5	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			R	EVISION No.	
ı	-		DATE DRAWN		02/02/2016	i R	EVISION DATE	



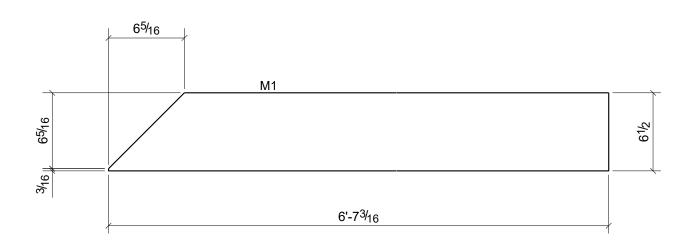
						1 1	HR19
						Qty.	In Assembly
hs54	RHS4"X1 1/2"X3/16"	A500-GR.B	1		3'-9 1/8"	487	25
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	48 ₁ 7 ²	2457ft
structure			DRAWING	G No.	hs54		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
₽	Ö		DRAWN BY			REVISION No.	
			DATE DRAWN	1	02/02/2016	REVISION DATE	



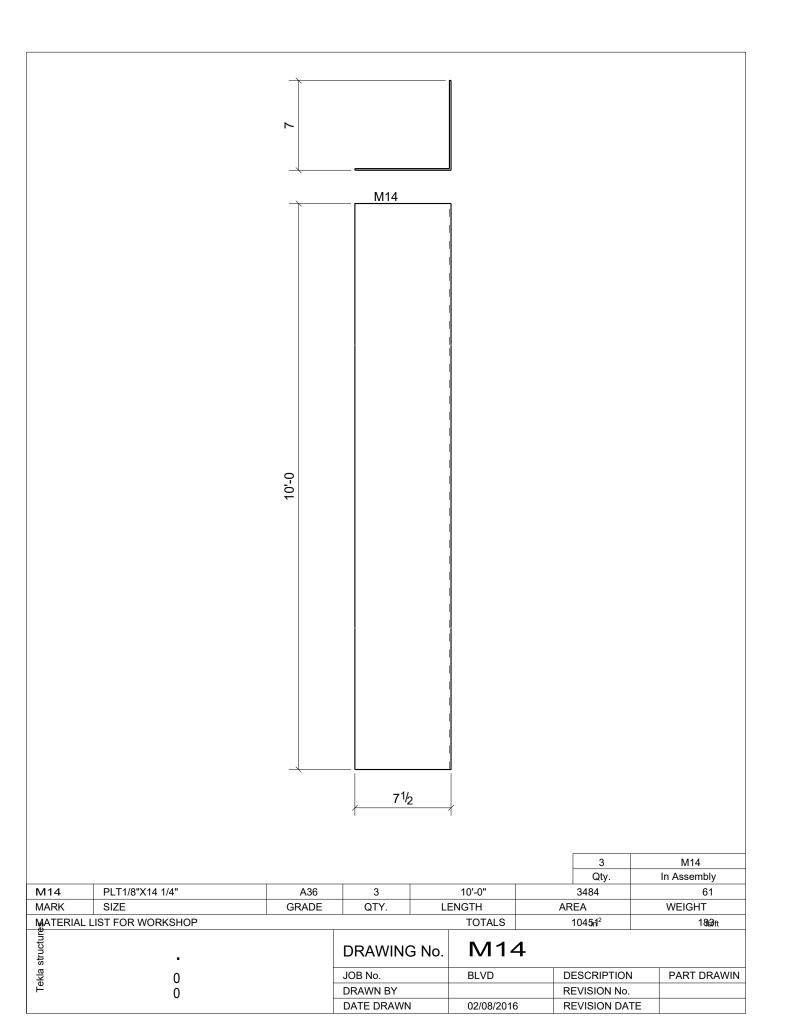
							1	HR19
							Qty.	In Assembly
hs55	RHS4"X1 1/2"X3/16"	A500-GR.B	1		2'-6 1/4"		327	16
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		3272	1 ,60 ft
structure	•		DRAWING	G No.	hs5	5		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	02/02/2016	R	EVISION DATE	

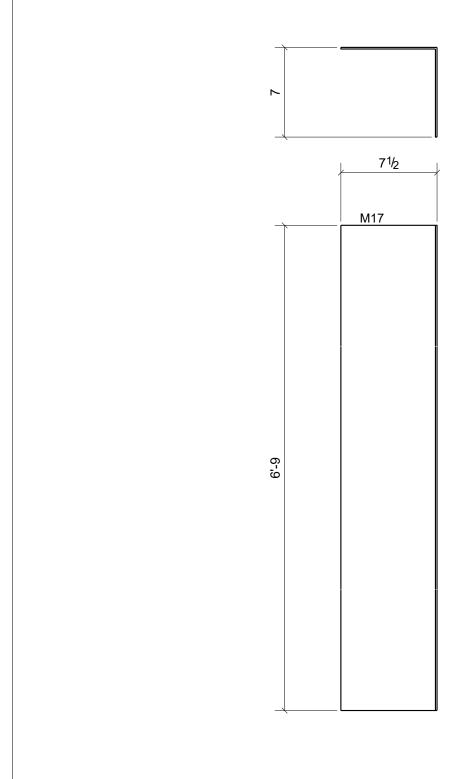


						_		
							1	SC14
							Qty.	In Assembly
hs63	HSS4X4X3/16	A500-GR.B	1		12'-4"		2273	108
MARK	SIZE	GRADE	QTY.	LEN	IGTH	ARI	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		2278 ²	10k9ft
structure			DRAWING	No.	hs6	3	·	
Tekla la	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
μ̈́	Ō		DRAWN BY			RE	VISION No.	
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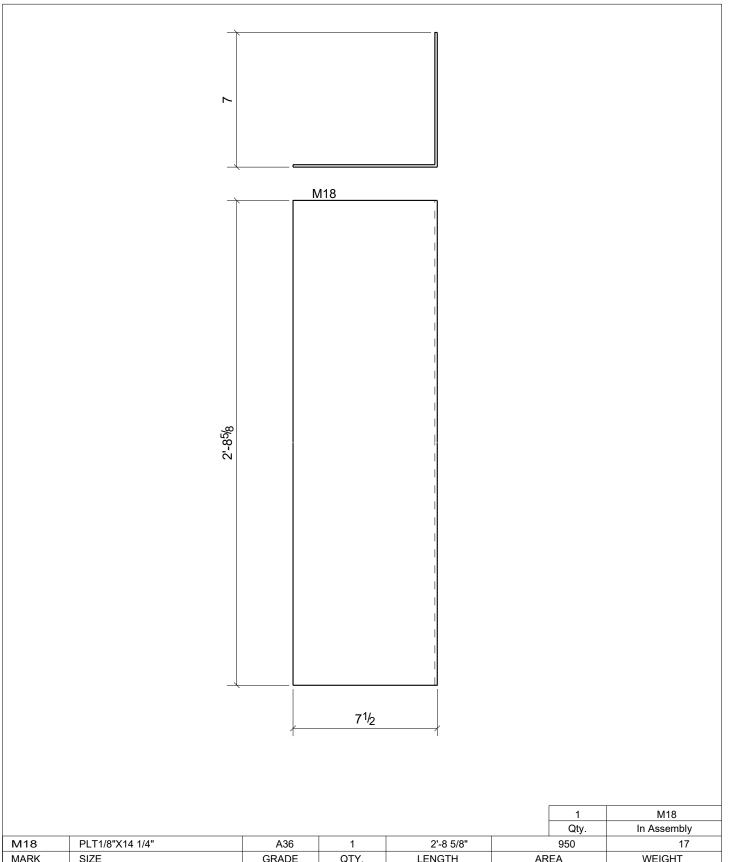


							1 1	M1
							Qty.	In Assembly
M1	FL3/16"X6 1/2"	A36	1		6'-7 3/16"		1021	26
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		102 ₁₁ 2	2467ft
structure			DRAWING	G No.	M1			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			RI	EVISION No.	0
			DATE DRAWN	1	02/25/2016	RI	EVISION DATE	01/MAR/201

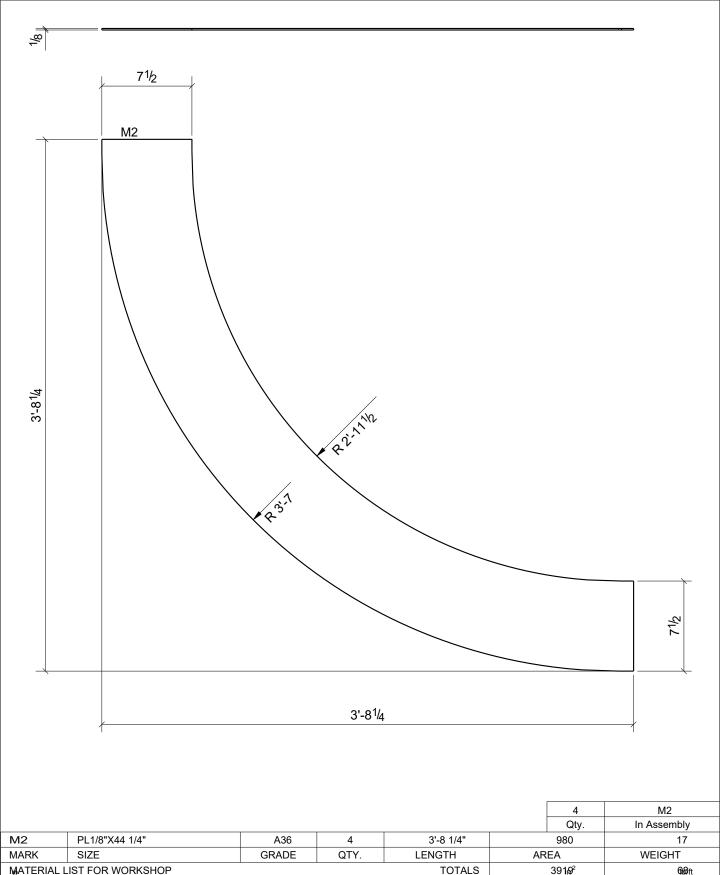




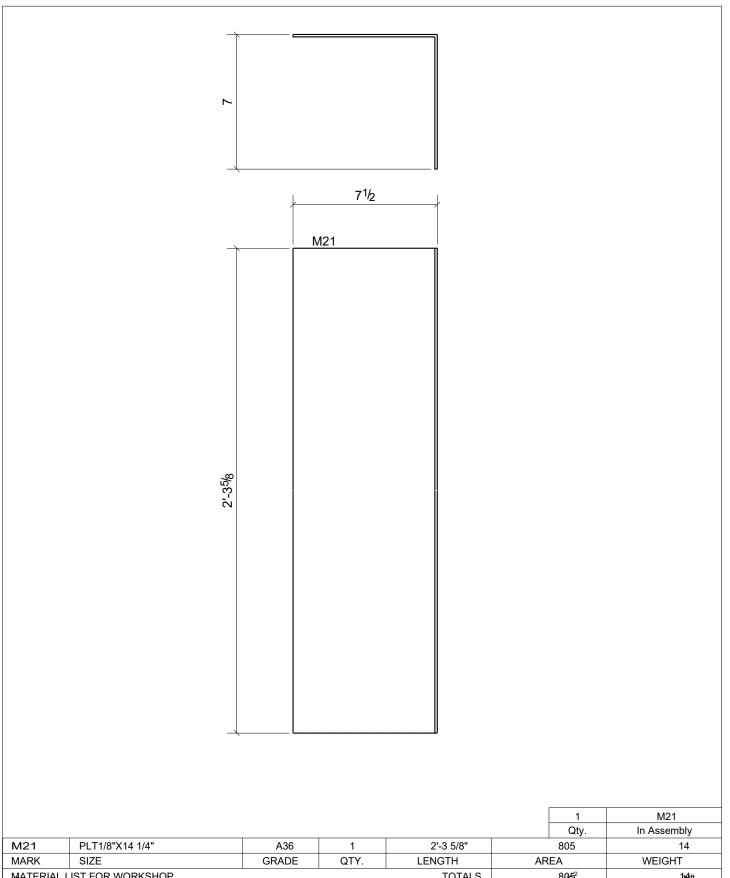
1								
							1	M17
							Qty.	In Assembly
M17	PLT1/8"X14 1/4"	A36	1		6'-9"		2353	41
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		235 ₁₈ ²	4 6√ft
structure			DRAWING	G No.	M17	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
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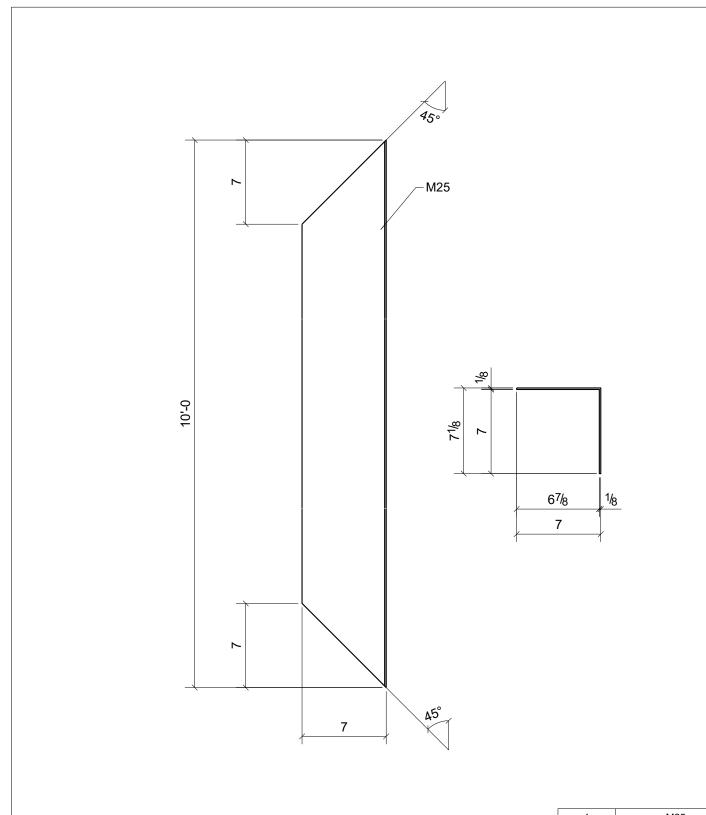
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS	95 ₆ 0 ²	1i√ft
structure			DRAWING	3 No.	M18	8	
e ka	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			REVISION No.	
			DATE DRAWN	1	02/08/2016	REVISION DA	TE



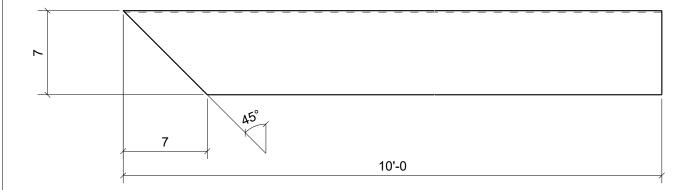
MATERIAL LIST FOR WORKSHOP		TOTALS	39185	063 ft
structure	DRAWING No.	M2		
$\frac{3}{a}$ 0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
0	DRAWN BY		REVISION No.	
•	DATE DRAWN	02/08/2016	REVISION DATE	

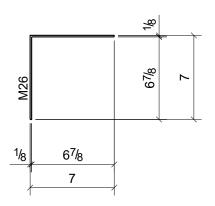


IVIARN	SIZE	GRADE	QIT.	L	INGIA	AREA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS	80√5²	1⊌ft
structure	•		DRAWING	G No.	M2 ²	1	
ekla	0		JOB No.		BLVD	DESCRIPTION	I PART DRAWIN
≝	0		DRAWN BY			REVISION No.	
	-		DATE DRAWN	1	02/08/2016	REVISION DA	TE

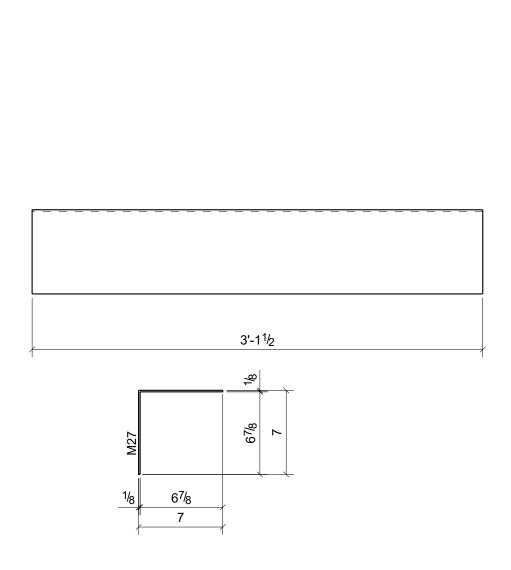


							1	M25
							Qty.	In Assembly
M25	PLT1/8"X13 7/8"	A36	1		10'-0"		3293	58
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL L	LIST FOR WORKSHOP				TOTALS		329 ₁ 3 ²	5 ₩6
structure			DRAWING	G No.	M2	5		
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RI	EVISION No.	
			DATE DRAWN	1	02/25/2016	S RI	EVISION DATE	Ξ

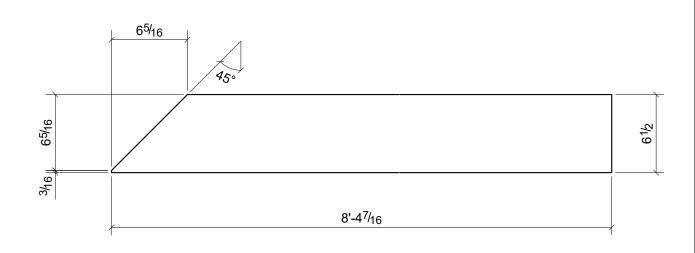




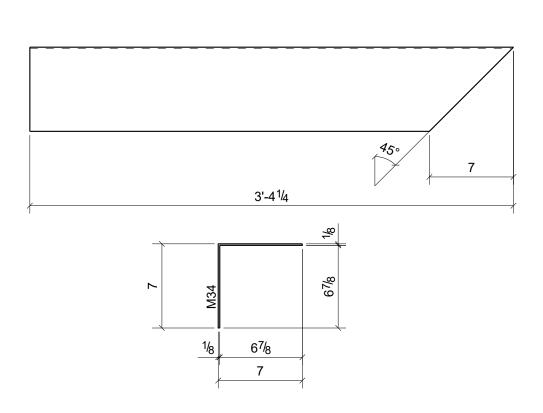
							1	M26
							Qty.	In Assembly
M26	PLT1/8"X13 3/4"	A36	1		10'-0"		3313	58
MARK	SIZE	GRADE	QTY.	L	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			-	TOTALS		331a ²	5‰ ft
structure			DRAWING	3 No.	M26	6		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
¥ L	0		DRAWN BY			F	REVISION No.	
			DATE DRAWN	1	02/25/2016	F	REVISION DATE	



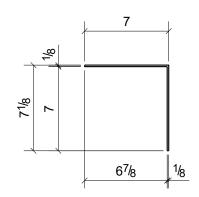
							1	M27
							Qty.	In Assembly
M27	PLT1/8"X13 3/4"	A36	1		3'-1 1/2"		1053	18
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIA	LIST FOR WORKSHOP				TOTALS		105 ₆ 3 ²	1 ⊌9ft
structure			DRAWING	S No.	M27			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			R	EVISION No.	
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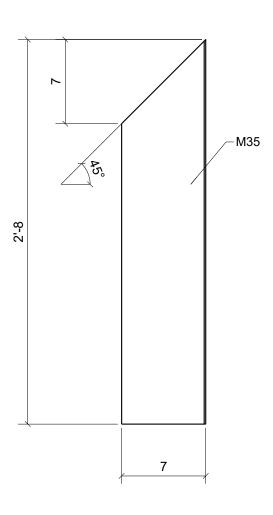


						[1	M3
							Qty.	In Assembly
M3	FL3/16"X6 1/2"	A36	1		8'-4 7/16"		1305	34
MARK	SIZE	GRADE	QTY.	LE	ENGTH	ARI	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		130 ₄ 5 ²	3k4 /ft
structure			DRAWING	3 No.	М3			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
"	Ō		DRAWN BY			RE	VISION No.	0
	<u>-</u>		DATE DRAWN		02/25/2016	RE	VISION DATE	01/MAR/201



							1	M34	
							Qty.	In Assembly	
M34	PLT1/8"X13 3/4"	A36	1		3'-4 1/4"		1080	19	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT	
MATERIAL	ATERIAL LIST FOR WORKSHOP				TOTALS		1086 ²		
structure			DRAWING	3 No.	M34	ŀ			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
≝	0		DRAWN BY			R	EVISION No.		
	-		DATE DRAWN	1	02/25/2016	R	EVISION DATE		



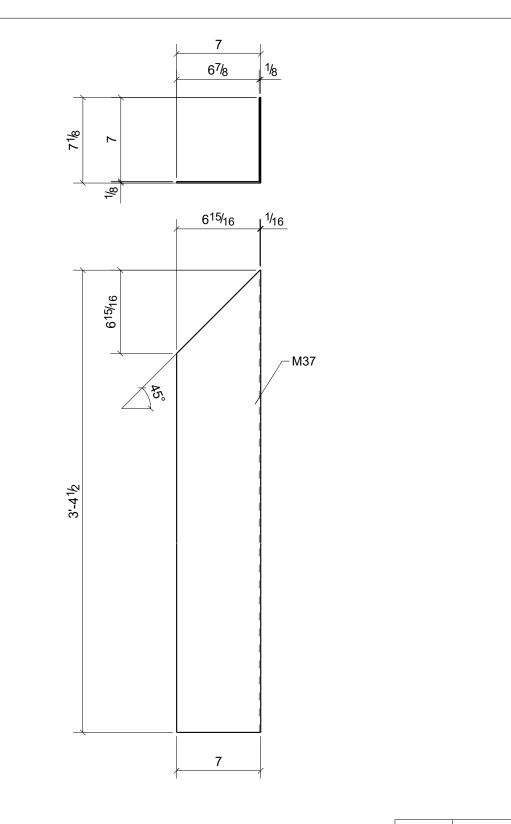


							1	M35
							Qty.	In Assembly
M35	PLT1/8"X13 7/8"	A36	1		2'-8"		857	15
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		85 ₁ 7 ²	1 ‰ft
structure	•		DRAWING	G No.	M35	•		
e <u>K</u>	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RI	EVISION No.	
1			DATE DDAMA		00/05/00/10			

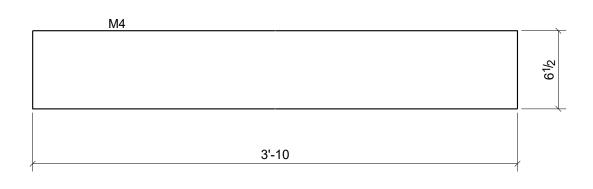
DATE DRAWN

02/25/2016

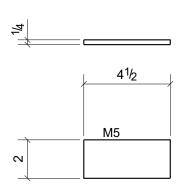
REVISION DATE



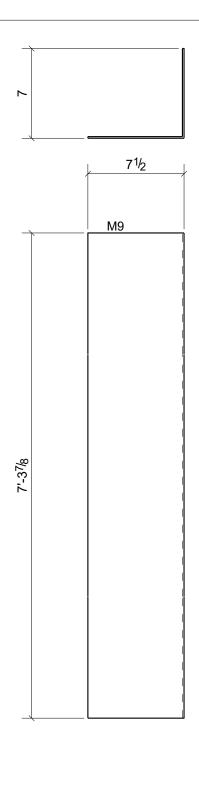
							1	M37
							Qty.	In Assembly
M37	PLT1/8"X13 7/8"	A36	1		3'-4 1/2"		1099	19
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		109 ₁ 9 ²	119ft
structure			DRAWING	3 No.	M37	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	I	02/25/2016	R	EVISION DATE	



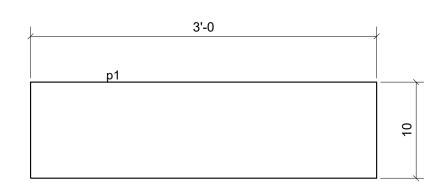
							1	M4
							Qty.	In Assembly
M4	FL3/16"X6 1/2"	A36	1		3'-10"		618	16
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		61 ₁₈ 2	1 .6 ft
structure			DRAWING	3 No.	M4			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN		02/25/2016	R	EVISION DAT	E 01/MAR/201



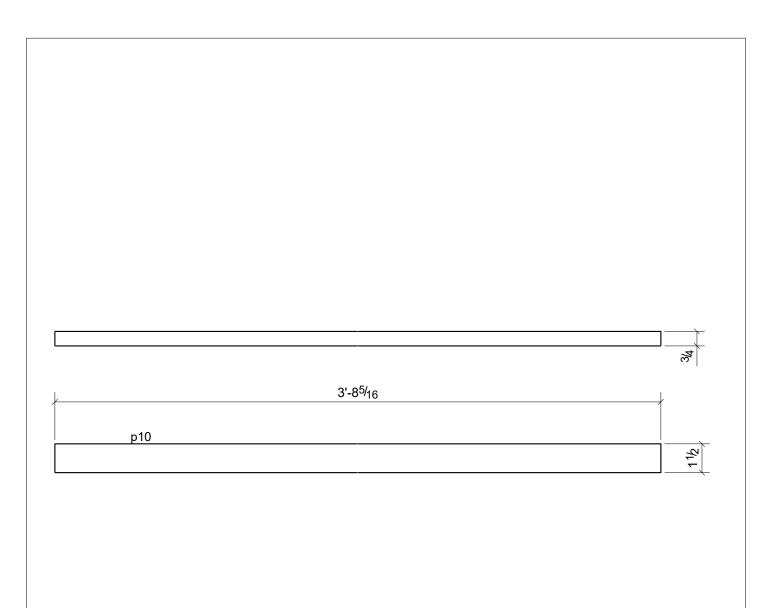
							7	M5
							Qty.	In Assembly
M5	FL1/4"X2"	A36	7		0'-4 1/2"		21	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		14 9 ²	ıs¥ft
structure			DRAWING	G No.	M5			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	04/01/2016	R	EVISION DATI	E



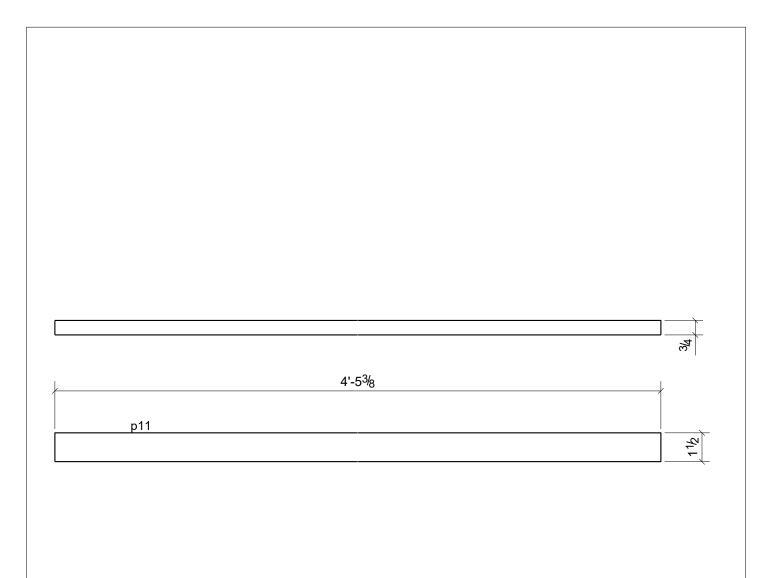
							2	M9
							Qty.	In Assembly
M9	PLT1/8"X14 1/4"	A36	2		7'-3 7/8"		2552	45
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		510 ₁ 4 ²	940/ft
structure			DRAWING	G No.	M9			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RI	EVISION No.	
			DATE DRAWN	ı	02/08/2016	RI	EVISION DATE	



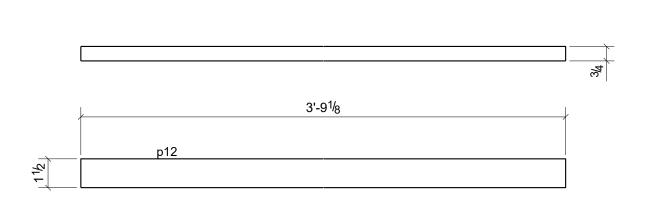
							1	GT1
							Qty.	In Assembly
p1	FL1/8"X10"	A36	1		3'-0"		731	13
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		•		TOTALS		73n1 ²	1 ⊌7ft
structure			DRAWING	G No.	р1			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ô		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	11/24/2015	R	EVISION DATE	



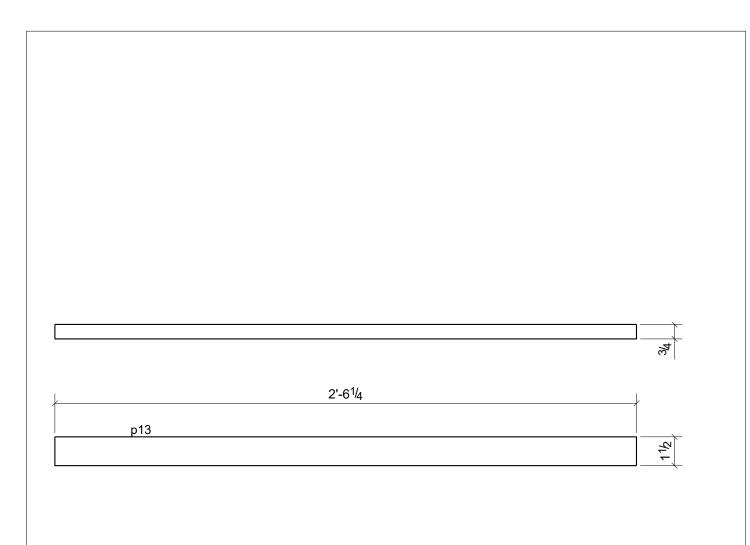
							4	HR21
							Qty.	In Assembly
p10	FL3/4"X1 1/2"	A36	4		3'-8 5/16"		202	14
MARK	SIZE	GRADE	QTY.	LE	ENGTH	ARE	EA	WEIGHT
MATERIAL I	IST FOR WORKSHOP				TOTALS		80,72	567 /ft
structure			DRAWING	3 No.	p10			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RE'	VISION No.	
			DATE DRAWN	I	02/02/2016	RE	VISION DATE	



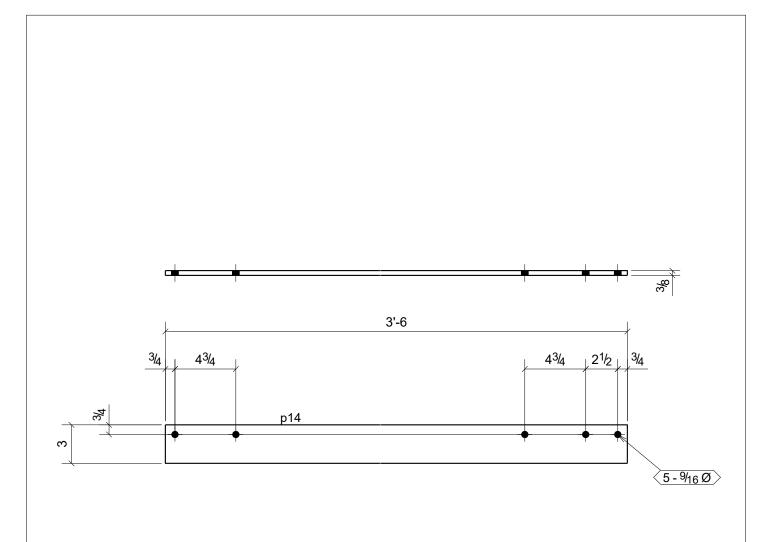
							4	HR20
							Qty.	In Assembly
p11	FL3/4"X1 1/2"	A36	4		4'-5 3/8"		242	17
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		·		TOTALS		97 ,0 ²	0ka∂ft
structure			DRAWING	G No.	p11			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			RI	EVISION No.	
	_		DATE DRAWN	J	02/02/2016	RI	EVISION DATE	



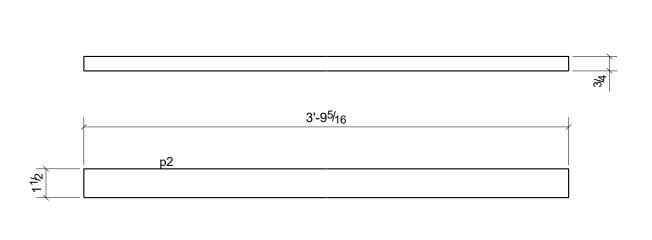
							2	HR19
							Qty.	In Assembly
p12	FL3/4"X1 1/2"	A36	2		3'-9 1/8"		205	14
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIA	LIST FOR WORKSHOP		·		TOTALS		41 1 1 ²	2499ft
structure			DRAWING	G No.	p12			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	١	02/02/2016	R	EVISION DATE	



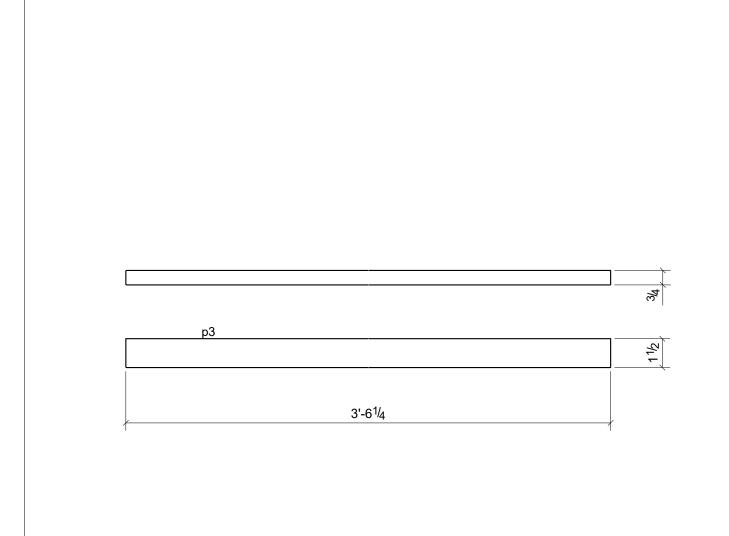
							2	HR19
							Qty.	In Assembly
p13	FL3/4"X1 1/2"	A36	2		2'-6 1/4"		138	10
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			27/72	119ft	
structure			DRAWING	G No.	p13			
Tekla	<u>X</u>				BLVD	D	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	02/02/2016	R	EVISION DATE	



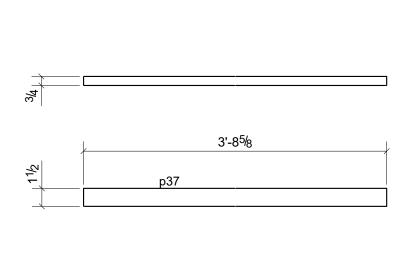
						_		
							2	HR19
							Qty.	In Assembly
p14	FL3/8"X3"	A36	2		3'-6"		286	13
MARK	SIZE	GRADE	QTY.	LI	ENGTH	ARE	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS				57n1 ²	267 /ft
structure			DRAWING	G No.	p14			
Tekla	0				BLVD	BLVD DE		PART DRAWIN
≝	0		DRAWN BY			RE	VISION No.	
	-		DATE DRAWN	1	02/02/2016	RE	VISION DATE	



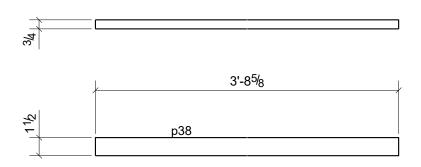
							8	HR10
							10	HR11
							Qty.	In Assembly
p2	FL3/4"X1 1/2"	A36	18		3'-9 5/16"		206	14
MARK	SIZE	GRADE	QTY.	LENGTH			REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP		TOTALS			371 ₀ ²	26₀0ft	
• structure			DRAWING	3 No.	p2			
7 – Ka			JOB No.		BLVD		ESCRIPTION	PART DRAWIN
0		DRAWN BY				EVISION No.		
	-		DATE DRAWN	l	02/02/2016	R	EVISION DATE	E



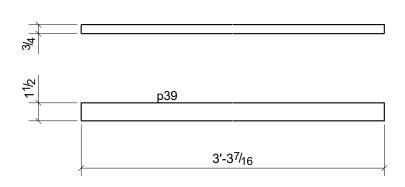
							8	HR13
							10	HR14
							Qty.	In Assembly
р3	FL3/4"X1 1/2"	A36	18		3'-6 1/4"		192	13
MARK	SIZE	GRADE	QTY.	L	ENGTH A		EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		TOTALS			346 ₁ ²		24£2ft
structure			DRAWING	G No.	рЗ			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
=	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	02/02/2016	R	EVISION DATE	



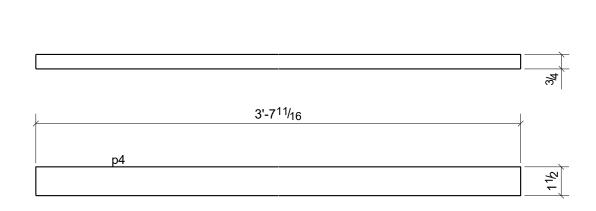
							10	HR1
							6	HR2
							Qty.	In Assembly
p37	FL3/4"X1 1/2"	A36	16		3'-8 5/8"		203	14
MARK	SIZE	GRADE	QTY.	LE	LENGTH		REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		TOTALS		3248 ²		22187ft	
structure			DRAWING	G No.	p37			
Tekla	<u>x</u> 0				BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	11/24/2015	R	EVISION DATE	



							2	HR2
							Qty.	In Assembly
p38	FL3/4"X1 1/2"	A36	2		3'-8 5/8"		203	14
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			40 /6 2	218 9ft	
structure			DRAWING	3 No.	p38			
<u>x</u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				BLVD	DI	ESCRIPTION	PART DRAWIN
≝	Ô		DRAWN BY			RI	EVISION No.	
			DATE DRAWN	l	11/24/2015	RI	EVISION DATE	

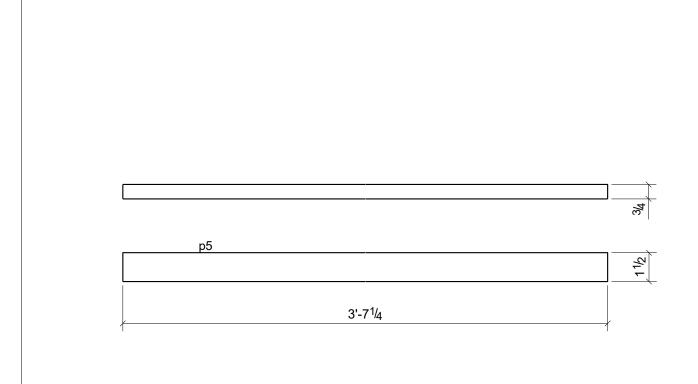


							10	HR5
							Qty.	In Assembly
p39	FL3/4"X1 1/2"	A36	10		3'-3 3/8"		180	13
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS				179 ₁₆ 2	1206ft
structure			DRAWING	G No.	p39			
0 0			JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	11/24/2015	R	EVISION DATE	

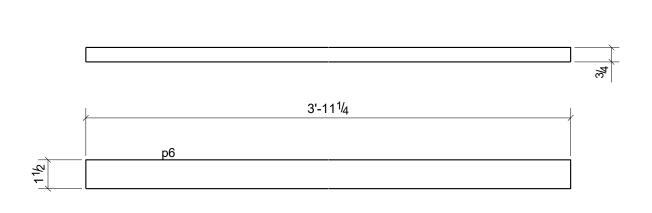


						8	HR8
						10	HR9
						10	HR12
						Qty.	In Assembly
p4	FL3/4"X1 1/2"	A36	28	3'-7 11/16"		199	14
MARK	SIZE	GRADE	QTY.	LENGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP			TOTALS		55 6 6 ²	39∙0ft
<u> </u>							

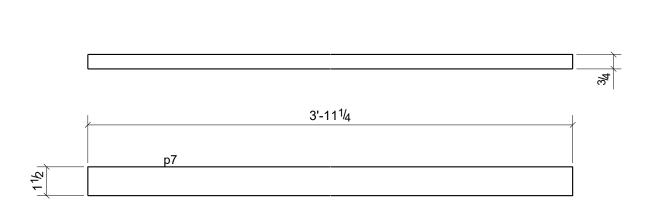
	IAL LIST FOR WORKSHOP		IOIALS	3300	Jakani	
structure	DRAWING No.	p4	p4			
 	$\frac{\Xi}{a}$ 0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN	
₩	0	DRAWN BY		REVISION No.		
	-	DATE DRAWN	02/02/2016	REVISION DATE		



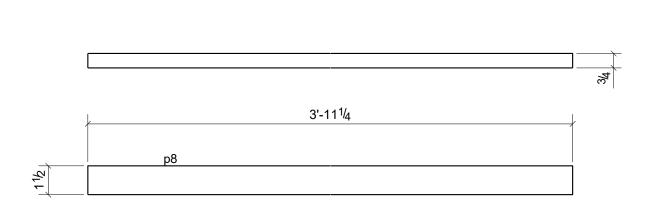
						2	HR17
						Qty.	In Assembly
p5	FL3/4"X1 1/2"	A36	2		3'-7 1/4"	197	14
MARK	SIZE	GRADE	QTY.	QTY. LENGTH			WEIGHT
MATERIA	L LIST FOR WORKSHOP			TOTALS	39A ²	2169 ft	
structure			DRAWING	G No.	р5		
Tekla	<u>⊼</u> 0				BLVD	DESCRIPTION	PART DRAWIN
<u>₽</u>	0		DRAWN BY			REVISION No.	
	-		DATE DRAWN	1	02/02/2016	REVISION DATE	



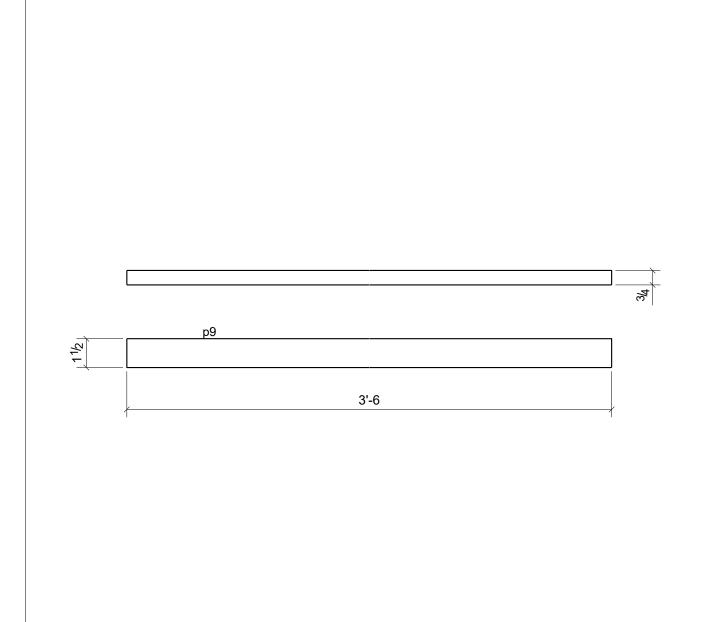
							6	HR18
							Qty.	In Assembly
p6	FL3/4"X1 1/2"	A36	6		3'-11 1/4"		215	15
MARK	SIZE	GRADE	QTY.	LI	ENGTH	Α	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		129 ₆ 0 ²	9 x Oft
structure			DRAWING	3 No.	р6			
Tekla	0		JOB No.		BLVD	1	DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			ı	REVISION No.	
			DATE DRAWN	1	02/02/2016	1	REVISION DATE	=



							2	HR18
							Qty.	In Assembly
p7	FL3/4"X1 1/2"	A36	2		3'-11 1/4"		215	15
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		43 ₁ 0 ²	3k 0ft
structure			DRAWING	3 No.	p7			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	02/02/2016	R	EVISION DATE	



							2	HR18
							Qty.	In Assembly
p8	FL3/4"X1 1/2"	A36	2		3'-11 1/4"		215	15
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		43 ₁₀ ²	36 0ft
structure			DRAWING	3 No.	p8			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			R	EVISION No.	
			DATE DRAWN		02/02/2016	R	EVISION DATE	

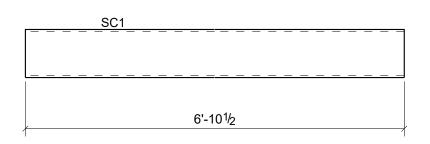


	2	HR20
	2	HR21
	Qty.	In Assembly
	191	13
AR	EA	WEIGHT
	11472	86Oft

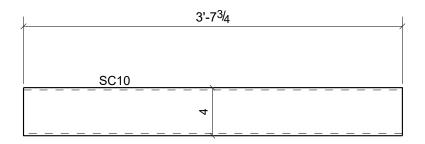
HR18

							,	,
р9	FL3/4"X1 1/2"	A36	6	3'-6"		191		13
MARK	SIZE	GRADE	QTY.	LENGTH		AREA		WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		114 7 2	8 • Ω ft
structure			DRAWING	G No.	р9			
<u>a</u>	<u>a</u>				DI V/D	DE	SCDIDTION	DART DRAMIN

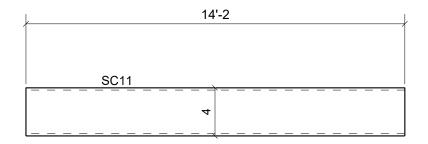
struc		DRAWING No.	p9		
<u>x</u>	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
μ Θ	0	DRAWN BY		REVISION No.	
	-	DATE DRAWN	02/02/2016	REVISION DATE	



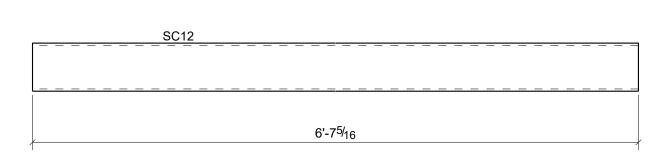
							1	SC1
							Qty.	In Assembly
SC1	HSS4X2X3/16	A500-GR.B	1		6'-10 1/2"		941	44
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIA	LIST FOR WORKSHOP				TOTALS		9411 ²	4k 4/ft
structure			DRAWING	G No.	SC1			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
Ĕ	0		DRAWN BY			RE	EVISION No.	
	-		DATE DRAWN	1	11/24/2015	RI	EVISION DATE	



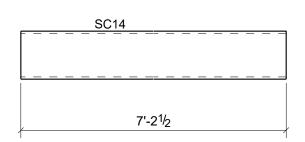
							1	SC10
							Qty.	In Assembly
SC10	HSS4X2X3/16	A500-GR.B	1		3'-7 3/4"		499	23
MARK	SIZE	GRADE	QTY.	LI	ENGTH	А	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		49 ₁ 9 ²	2137ft
structure			DRAWING	G No.	SC1	0		
Tekla	0		JOB No.		BLVD	I	DESCRIPTION	PART DRAWIN
<u> </u>	Ō		DRAWN BY			-	REVISION No.	0
	•		DATE DRAWN	I	11/24/2015	ı	REVISION DATE	08/FEB/201



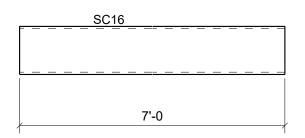
							1	SC11
							Qty.	In Assembly
SC11	HSS4X2X3/16	A500-GR.B	1		14'-2"		1938	91
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		193 18 2	96/ft
structure			DRAWING	G No.	SC1	1		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ψ	Ō		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	ı	11/24/2015	R	EVISION DATE	08/FEB/201



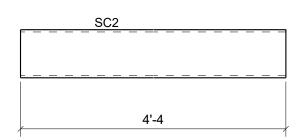
							3	SC12
							Qty.	In Assembly
SC12	HSS4X2X3/16	A500-GR.B	3		6'-7 5/16"		904	43
MARK	SIZE	GRADE	QTY.	LE	ENGTH	ARE	A	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		271a ²	1209ft
structure			DRAWING	G No.	SC	12		
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
T _e	0		DRAWN BY			RE	VISION No.	
	•		DATE DRAWN	J	02/09/2016	RE	VISION DATE	



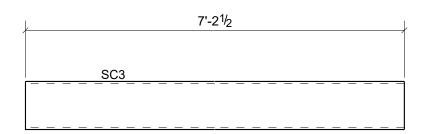
							1	SC14
							Qty.	In Assembly
SC14	HSS4X2X3/16	A500-GR.B	1		7'-2 1/2"		986	46
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		98/6²	4 ⊌67t
structure			DRAWING	No.	SC ²	14	·	
Te <u>kla</u>	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN		02/09/2016	R	EVISION DATE	



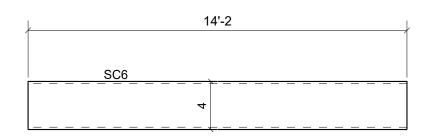
							1	SC16
							Qty.	In Assembly
SC16	HSS4X2X3/16	A500-GR.B	1		7'-0"		958	45
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		95 ₁₈ 82	4 457ft
structure			DRAWING	G No.	SC	16		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	02/09/2016	R	EVISION DATE	



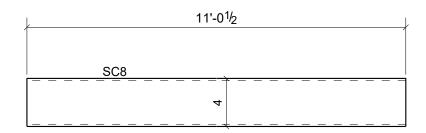
							1	SC2
							Qty.	In Assembly
SC2	HSS4X2X3/16	A500-GR.B	1		4'-4"		593	28
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		59 ₁₈ 2	2486 ft
structure			DRAWING	3 No.	SC	2		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	Ó		DRAWN BY			R	EVISION No.	
			DATE DRAWN	I	03/31/2016	R	EVISION DATE	



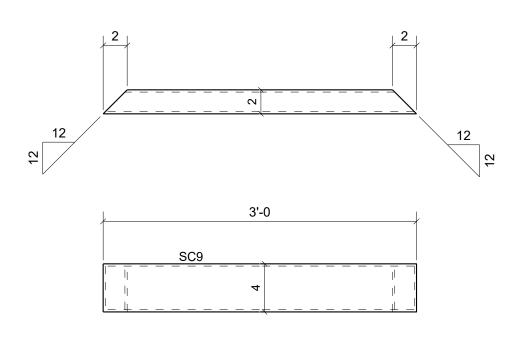
							1	SC3
							Qty.	In Assembly
SC3	HSS4X2X3/16	A500-GR.B	1		7'-2 1/2"		986	46
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIA	LIST FOR WORKSHOP				TOTALS		98/6 ²	46 ft
structure			DRAWING	G No.	SC3	•		
Te K a	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Τ̈́e	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	١	11/24/2015	R	EVISION DATE	



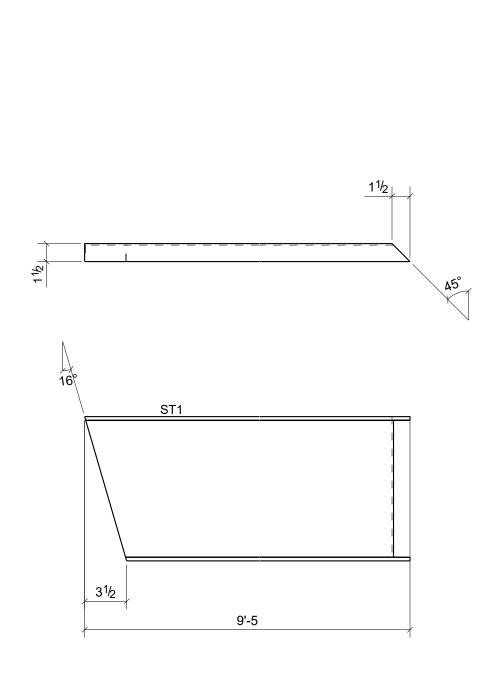
							1	SC6
							Qty.	In Assembly
SC6	HSS4X2X3/16	A500-GR.B	1		14'-2"		1938	91
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		19 3 ₁ 8 ²	9x5//ft
structure			DRAWING	G No.	SC	3		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
🛎	Ó		DRAWN BY			R	REVISION No.	0
			DATE DRAWN	ı	11/24/2015	5 F	REVISION DAT	E 08/FEB/201



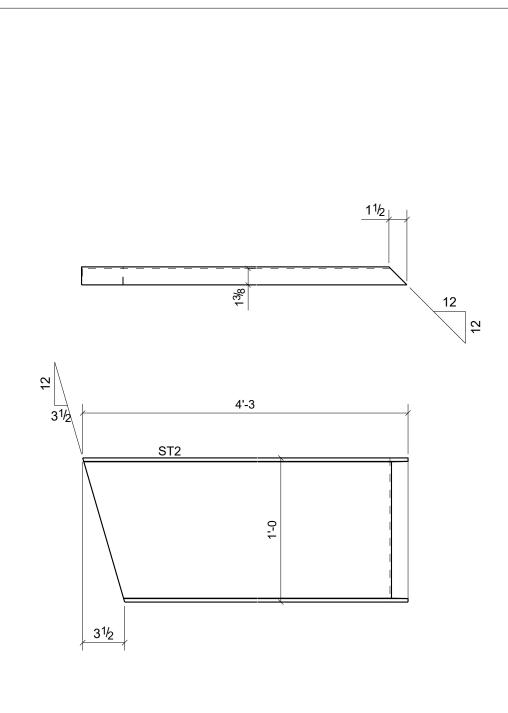
							1	SC8
							Qty.	In Assembly
SC8	HSS4X2X3/16	A500-GR.B	1		11'-0 1/2"		1511	71
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		151n ²	7 6/ft
structure			DRAWING	G No.	SC	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	Ō		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201



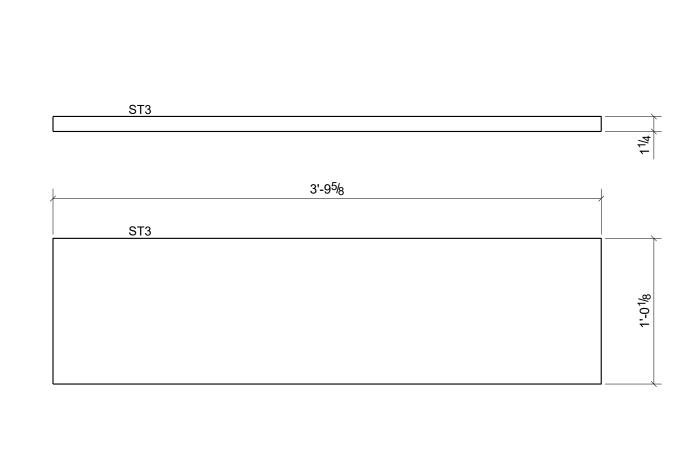
							1	SC9
							Qty.	In Assembly
SC9	HSS4X2X3/16	A500-GR.B	1		3'-0"		410	19
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		416 ²	119ft
structure			DRAWING	G No.	SC	9		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
<u>=</u>	0		DRAWN BY			F	REVISION No.	0
	-		DATE DRAWN	1	11/24/2015	5 F	REVISION DATE	08/FEB/201



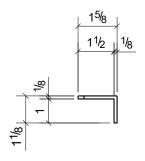
							1	ST1
							Qty.	In Assembly
ST1	MC12X10.6	A36	1		9'-5"		3272	99
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL I	IST FOR WORKSHOP				TOTALS		327/222	9499 ft
structure			DRAWING	3 No.	ST1			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201

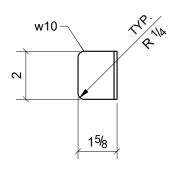


							1	ST2
							Qty.	In Assembly
ST2	MC12X10.6	A36	1		4'-3"		1431	45
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		143 ₁ 1 ²	4:5 7ft
structure			DRAWING	G No.	ST2			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201

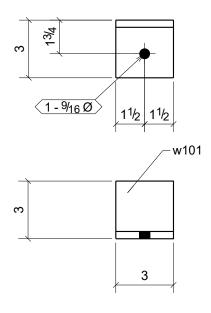


							18	ST3
							Qty.	In Assembly
ST3	GRTG1 1/4"X12 1/8"	GRTA_1_1/2	18		3'-9 5/8"		1251	12
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL I	IST FOR WORKSHOP	·			TOTALS		2251 4 2	2205/ft
structure			DRAWING	3 No.	ST3	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	Ö		DRAWN BY			R	EVISION No.	1
			DATE DRAWN		01/29/2016	R	EVISION DATE	08/FEB/201





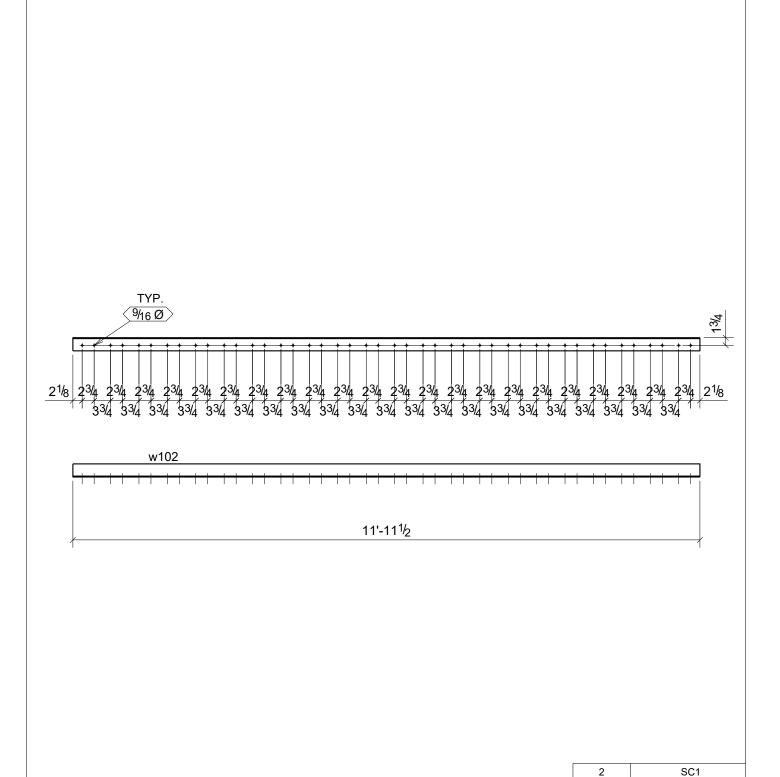
						1	GT1
						Qty.	In Assembly
w10	FL1/8"X2"	A36	1		0'-2 1/2"	12	0
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS	1,22	ılΩft
structure			DRAWING	G No.	w10		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
T	0		DRAWN BY			REVISION No.	
	•		DATE DRAWN	1	11/24/2015	REVISION DATE	



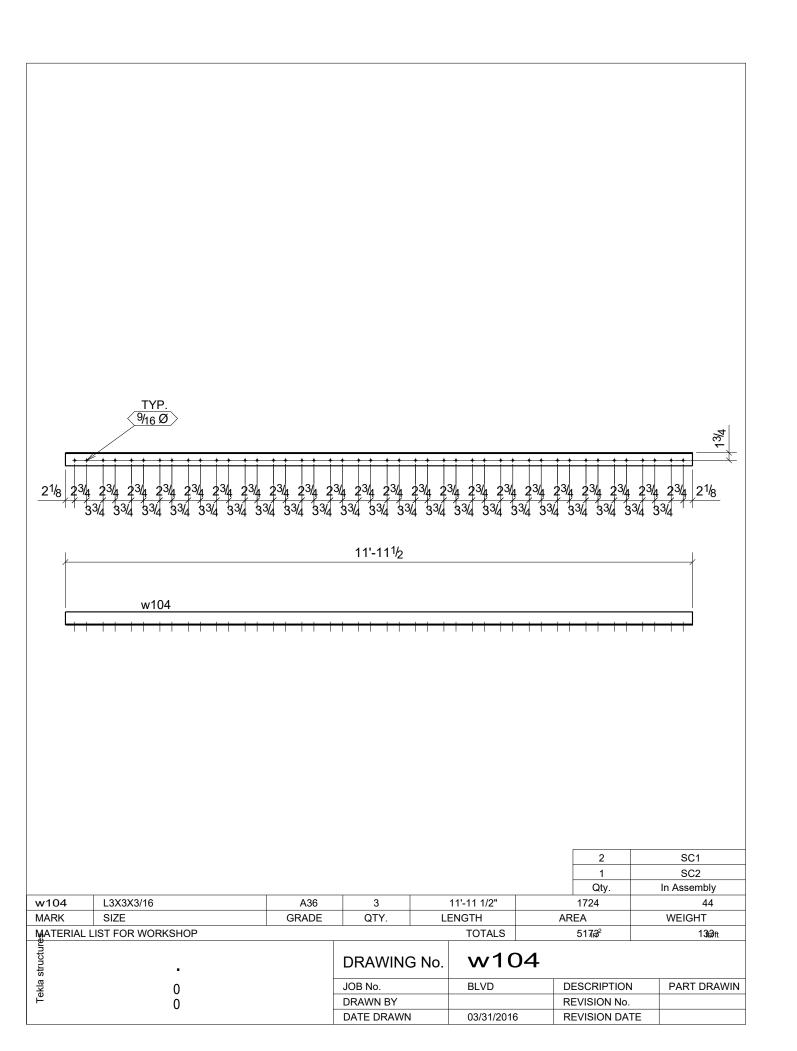
12	SC6
6	SC8
7	SC10
Qtv.	In Assembly

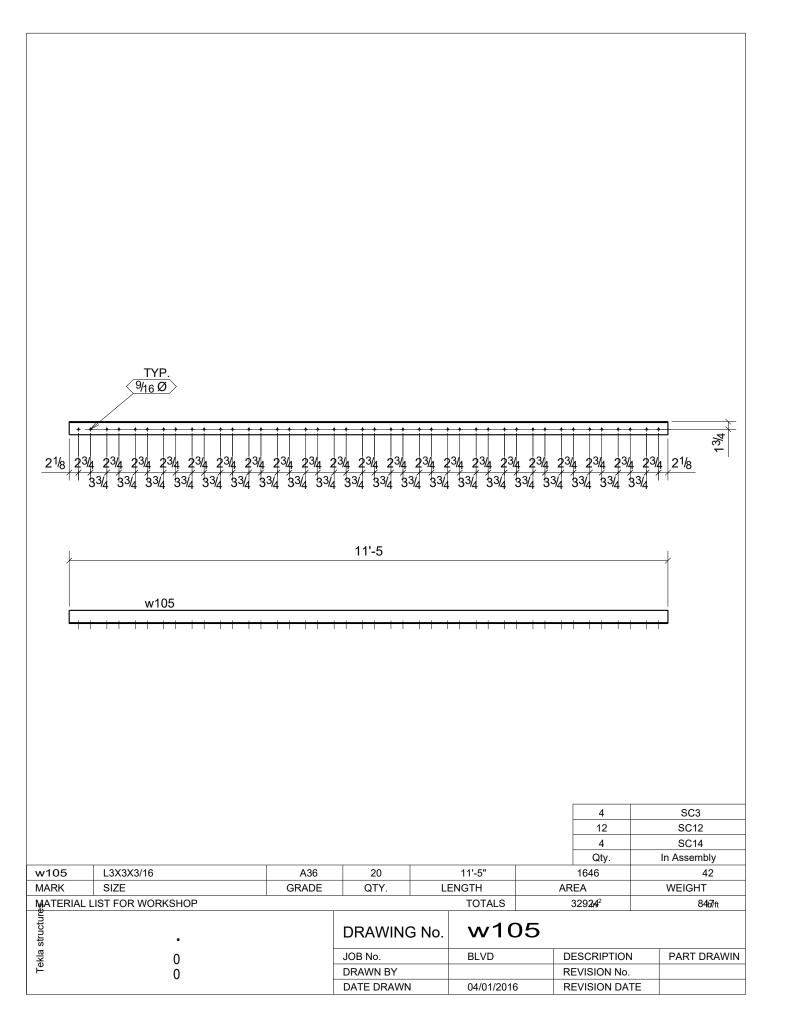
w101	L3X3X3/8	A36	25	0'-3"	40	2
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	100√5²	4k5/ft
Ψ.						

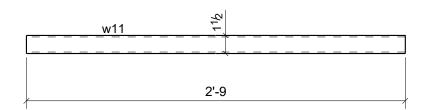
MARK	SIZE	GRADE	QTY.	LE LE	ENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS	10 0 5 ²	465/ft
structure			DRAWING	G No.	w10)1	
e	0		JOB No.		BLVD	DESCRIPTION	I PART DRAWIN
≝	0		DRAWN BY			REVISION No.	0
			DATE DRAWN	1	01/22/2016	REVISION DA	TE 08/FEB/201
						•	



							1	SC2
							Qty.	In Assembly
w102	L3X3X3/16	A36	3		11'-11 1/2"		1724	44
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA WEIGH		
MATERIAL	LIST FOR WORKSHOP		TOTALS				517 ₆ 3 ²	1363ft
structure			DRAWING	G No.	w10)2		
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
=	Ő		DRAWN BY			RI	EVISION No.	
			DATE DRAWN	1	03/31/2016	S RI	EVISION DATE	E



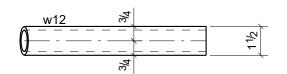


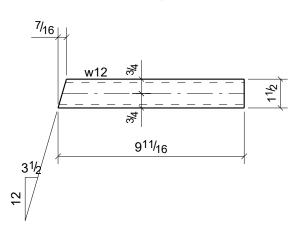


6	HR1
4	HR2
5	HR5
Otv	In Assembly

w11	HSS1-1/2X1-1/2X1/8	A500-GR.B	15	2'-9"	186	6
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	279 ₆ 2 ²	8 66 ft
9						

MATERIAL LIST FOR WORKSHOP		TOTALS	2/9h2=	8 €60/ft
structure.	DRAWING No.	w11		
$\frac{\lambda}{a}$ 0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
, ω ₀	DRAWN BY		REVISION No.	
-	DATE DRAWN	11/24/2015	REVISION DATE	

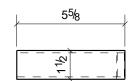


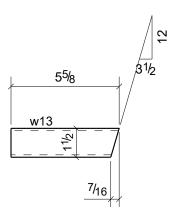


1	HR4
1	HR6
1	HR7
Otv	In Assembly

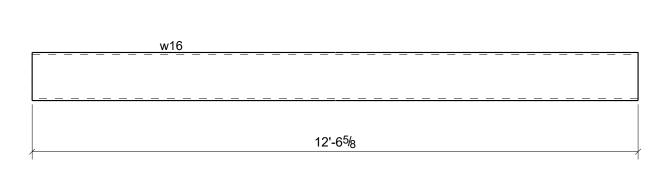
MARK SIZE GRADE QTY. LENGTH AREA	WEIGHT
	WEIGHT
MATERIAL LIST FOR WORKSHOP TOTALS 1362	I l© ft

MARK	SIZE	GRADE	QIY.	L	INGIH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS	13√5²	I l6 ft
structure			DRAWING	G No.	w12	2	
ka Ka	0		JOB No.		BLVD	DESCRIPTION	N PART DRAWIN
≝	0		DRAWN BY			REVISION No.	. 1
			DATE DRAWN	I	11/24/2015	REVISION DA	TE 08/FEB/201

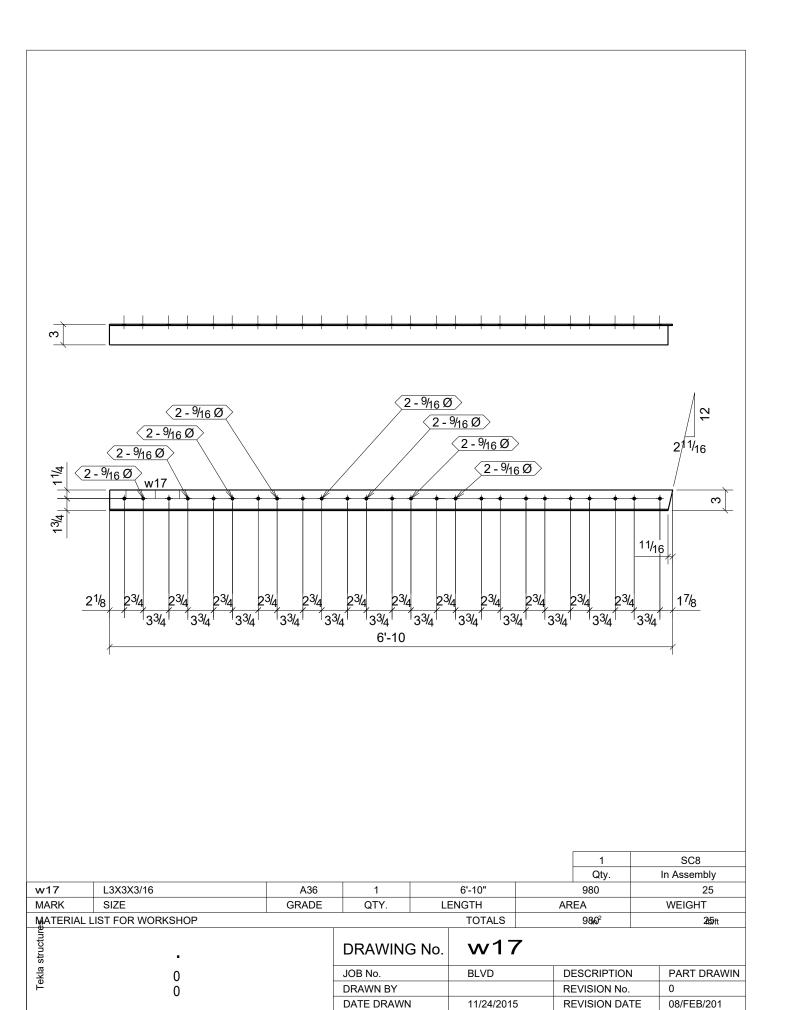


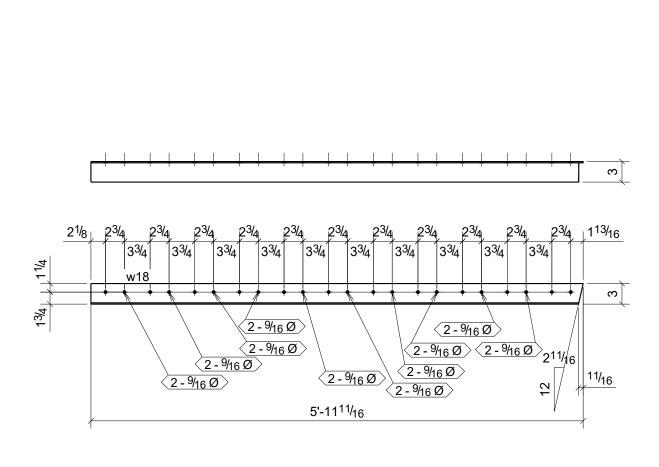


							1	HR4
							Qty.	In Assembly
w13	HSS1-1/2X1-1/2X1/8	A53	1		0'-5 5/8"		32	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		·		TOTALS		3/222	lb l ∕ft
structure	•		DRAWING	G No.	w13			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
L	Ö		DRAWN BY			RE	VISION No.	1
	-		DATE DRAWN	1	11/24/2015	RE	EVISION DATE	08/FEB/201

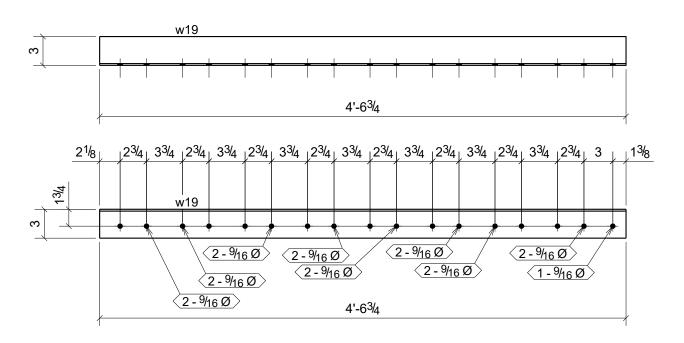


							1	SC1
							Qty.	In Assembly
w16	HSS4X4X3/16	A500-GR.B	1		12'-6 5/8"		2313	110
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL LIST FOR WORKSHOP			TOTALS				231a ²	1110ft
structure			DRAWIN	G No.	w16			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
_ Te	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	11/24/2015	R	EVISION DATE	

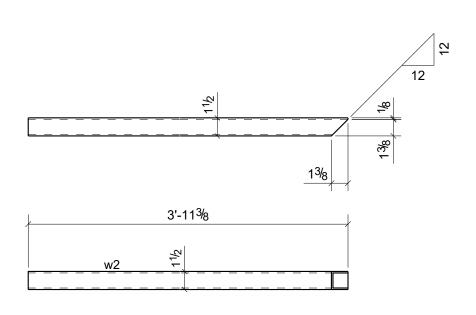




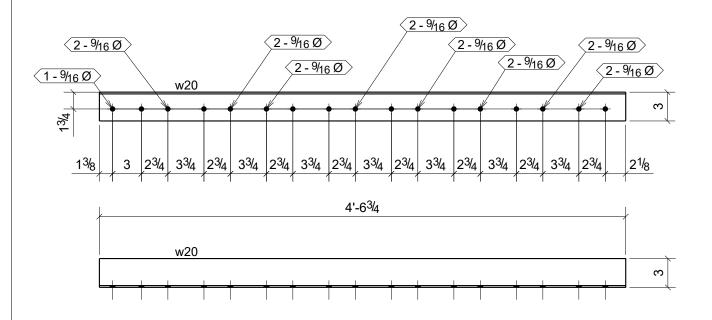
							1	SC8
							Qty.	In Assembly
w18	L3X3X3/16	A36	1		5'-11 11/16"		857	22
MARK	SIZE	GRADE	QTY. LENGTH AF				REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		85 ₁₇ 2	21,22 ft
structur			DRAWING	3 No.	w18	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Τe	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	I	11/24/2015	R	EVISION DATE	08/FEB/201



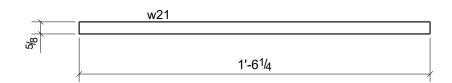
1								
							3	SC11
							Qty.	In Assembly
w19	L3X3X3/16	A36	3		4'-6 3/4"	6	59	17
MARK	SIZE	GRADE	QTY. LENGTH AR					WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			19	7,8 ²	5 id√ft
structure			DRAWING	G No.	w19)		
Tekla	0		JOB No.		BLVD	DESC	RIPTION	PART DRAWIN
#	Ö		DRAWN BY			REVIS	SION No.	0
			DATE DRAWN	I	11/24/2015	REVIS	SION DATE	08/FEB/201



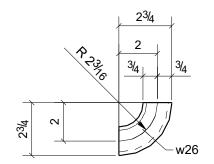
							1	HR4
							Qty.	In Assembly
w2	HSS1-1/2X1-1/2X1/8	A53	1		3'-11 3/8"		267	8
MARK	SIZE	GRADE	QTY. LENGTH ARE			REA	WEIGHT	
MATERIAL LIST FOR WORKSHOP			TOTALS			267 ²	Il ⊗ ft	
structure			DRAWING	3 No.	w2			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN		11/24/2015	R	EVISION DAT	E 08/FEB/201

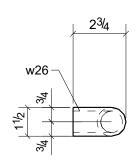


							3	SC11
							Qty.	In Assembly
w20	L3X3X3/16	A36	3		4'-6 3/4"		659	17
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			197 8 ²		5 t5Vft
structure			DRAWING	G No.	w20)		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	E 08/FEB/201



							12	LD1
							Qty.	In Assembly
w21	RB5/8"	A36	12		1'-6 1/4"		35	1
MARK	SIZE	GRADE	QTY.	LI	LENGTH A		EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		426 ²	1 ₺ 7 /ft
structure			DRAWING	G No.	w21			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			RE	EVISION No.	
			DATE DRAWN	1	11/24/2015	RE	EVISION DATE	

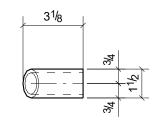


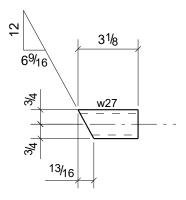


1	HR3
2	HR4
3	HR6
3	HR7
Otv	In Assembly

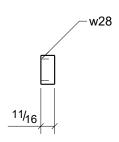
w26	TUBE1 1/2"X3/16"	A53	9	0'-2"	15	1
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL LIST FOR WORKSHOP				TOTALS	13 ,9²	I l6 ft
9						

MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL L	LIST FOR WORKSHOP				TOTALS	13 ₆ 9²	I l6 ft
structure			DRAWING	G No.	w26	3	
ka Ka	0		JOB No.		BLVD	DESCRIPTION	N PART DRAWIN
≝	0		DRAWN BY			REVISION No.	. 1
	-		DATE DRAWN	1	11/24/2015	REVISION DA	TE 08/FEB/201
			DATE DRAWN	1	11/24/2015	REVISION DA	TE 08/FEB/201

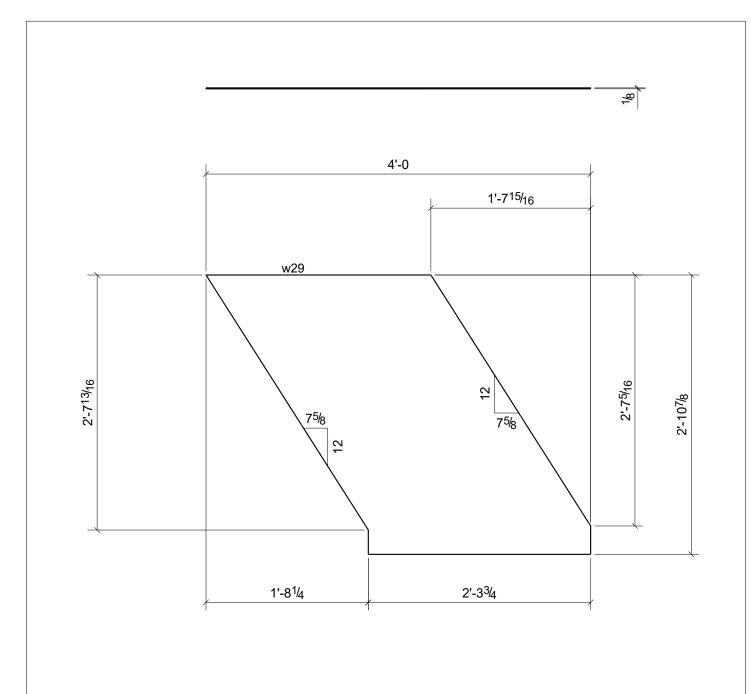




							1	HR3
							Qty.	In Assembly
w27	TUBE1 1/2"X3/16"	A53	1		0'-3 1/8"		14	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA		WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		1 ₄ 4 ²	lb l ∕ft
structure			DRAWING	G No.	w27			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
ř	Ō		DRAWN BY			RE	EVISION No.	1
	•		DATE DRAWN	1	11/24/2015	RE	EVISION DATE	08/FEB/201

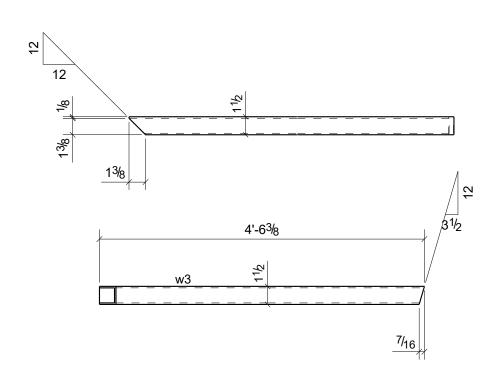


							1	HR6
							Qty.	In Assembly
w28	TUBE1 1/2"X3/16"	A53	1		0'-0 11/16"		4	0
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP		TOTALS				i A ²	ıl Ω ft
structure			DRAWING	3 No.	w28	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	REVISION No.	1
			DATE DRAWN	1	11/24/2015	R	REVISION DAT	E 08/FEB/201

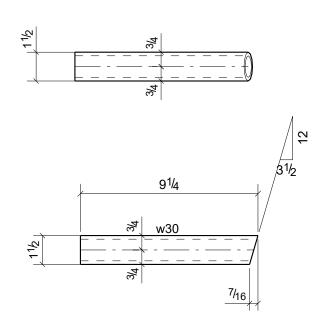


McNichols Steel Mesh IS A BOUGHT OUT ITEM

							1	HR4
							Qty.	In Assembly
w29	McNichols Steel Mesh	A36	1				1973	35
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP				TOTALS		197ൂ ²	3k5 /ft
structure			DRAWING	G No.	w29)		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
P	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	J	11/24/2015	R	EVISION DATE	08/FEB/201



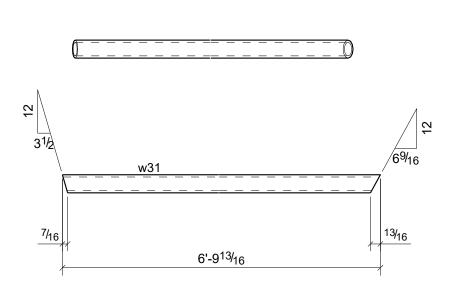
							1	HR7
							Qty.	In Assembly
w3	HSS1-1/2X1-1/2X1/8	A53	1		4'-6 3/8"		307	9
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP	·			TOTALS		30 7 2	I S 9ft
structure			DRAWING	S No.	w3			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
<u>₽</u>	0		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN		11/24/2015	RI	EVISION DATE	08/FEB/201



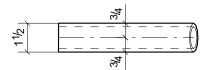
1	HR3
1	HR4
1	HR7
Qty.	In Assembly
//3	2

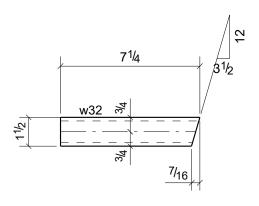
w30	TUBE1 1/2"X3/16"	A53	3	0'-9 1/4"		43	2
MARK	SIZE	GRADE	QTY.	LENGTH	ARI	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		12 ₁ 9 ²	l l6 ft
<u> </u>							

MATERIAL LIST FOR WORKSHOP		TOTALS	12,9-	I l6 ft
• structura	DRAWING No.	w30		
$\frac{\lambda}{a}$ 0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
ψ	DRAWN BY		REVISION No.	1
-	DATE DRAWN	11/24/2015	REVISION DATE	08/FEB/201

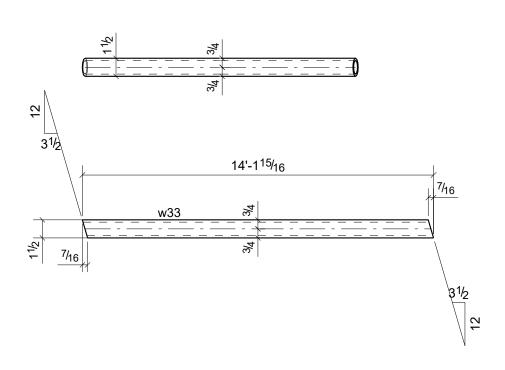


							1	HR3
							Qty.	In Assembly
w31	TUBE1 1/2"X3/16"	A53	1		6'-9 13/16"		379	17
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		37 ₁ 9 ²	1 .5 /ft
structure			DRAWING	G No.	w31			
Tekla A	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201

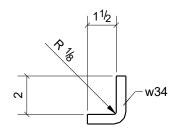




						1	HR6
						Qty.	In Assembly
w32	TUBE1 1/2"X3/16"	A53	1		0'-7 1/4"	34	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP	·	·		TOTALS	3 ₄ 4 ²	lb 1 /ft
structure			DRAWING	G No.	w32		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			REVISION No.	1
	-		DATE DRAWN	1	11/24/2015	REVISION DATE	08/FEB/201



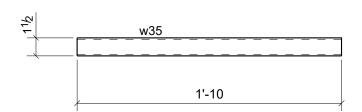
							1	HR6
							1	HR7
							Qty.	In Assembly
w33	TUBE1 1/2"X3/16"	A53	2	1	4'-1 15/16"		791	35
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		158 ₁ 1 ²	7/6//ft
structure			DRAWING	G No.	w33	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	Ô		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201



3	HR3
3	HR4
5	HR6
4	HR7
Otv	In Assembly

MARK SIZE GRADE QTY. LENGTH AREA WEIG	
	IGHT
MATERIAL LIST FOR WORKSHOP TOTALS 9,62	Ila∂ft

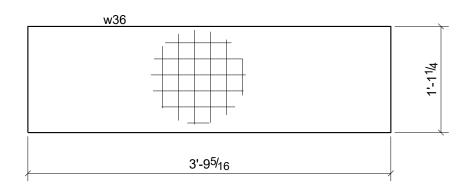
MARK	SIZE	GRADE	QIY.	Lt	NGIH	AREA	WEIGHT
MATERIAL I	IST FOR WORKSHOP				TOTALS	9 ₄ 3 ²	lia∂ft
structure			DRAWING	3 No.	w34	ļ	
ka Ka	0		JOB No.		BLVD	DESCRIPTION	I PART DRAWIN
≝	0		DRAWN BY			REVISION No.	1
			DATE DRAWN	I	11/24/2015	REVISION DA	TE 08/FEB/201
Tekla st	0 0		JOB No. DRAWN BY			REVISION No.	1



4	HR8
5	HR9
4	HR10
6	HR11
5	HR12
4	HR13
5	HR14
1	HR17
Qty.	In Assembly

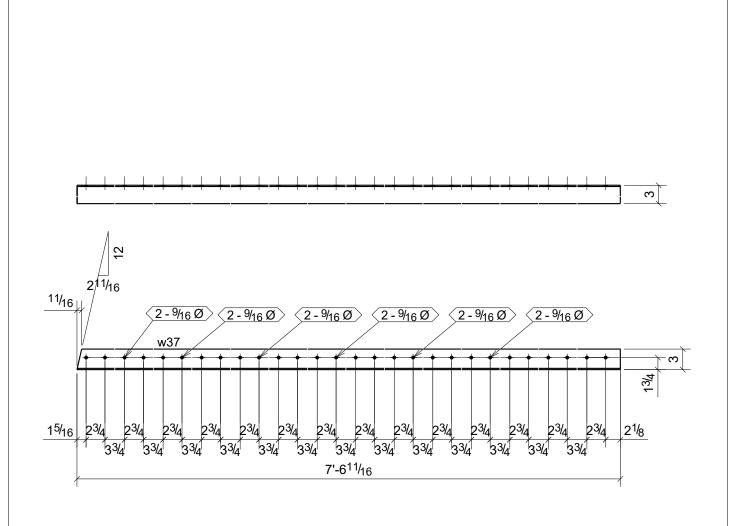
w35	HSS1-1/2X1-1/2X1/8	A500-GR.B	34	1'-10"	124	4
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	421 0 ²	1209ft
Ψ						

ר קשו	TENIAL LIST FOR WORKSHOP		IOIALS	42 III	140711
structure		DRAWING No.	w35	·	
a X	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
₽	0	DRAWN BY		REVISION No.	
	-	DATE DRAWN	11/24/2015	REVISION DATE	

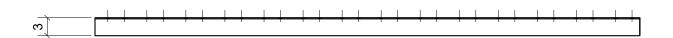


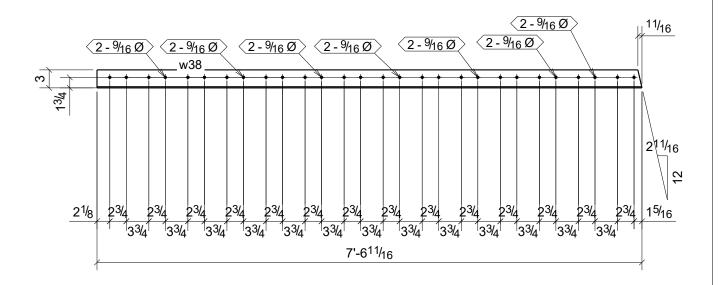
McNichols Steel Mesh

McNi	chols Steel Mesh							
IS A B	OUGHT OUT ITEM						4	HR10
							5	HR11
							Qty.	In Assembly
w36	McNichols Steel Mesh	A36	9				1215	21
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		1093 ,7 2	19 ₆₂ ft
structure			DRAWING	G No.	w36			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Te	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	l	11/24/2015	R	EVISION DATE	



						1		SC8
						Qty	/.	In Assembly
w37	L3X3X3/16	A36	1		7'-6 11/16"	1088		28
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA		WEIGHT
MATERIAL	LIST FOR WORKSHOP		·		TOTALS	108 ₁ 8 ²		2489ft
structure			DRAWING	G No.	w37			
Tekla	0		JOB No.		BLVD	DESCRIF	PTION	PART DRAWIN
<u>Ψ</u>	Ö		DRAWN BY			REVISIO	N No.	0
	-		DATE DRAWN	١	11/24/2015	REVISIO	N DATE	08/FEB/201





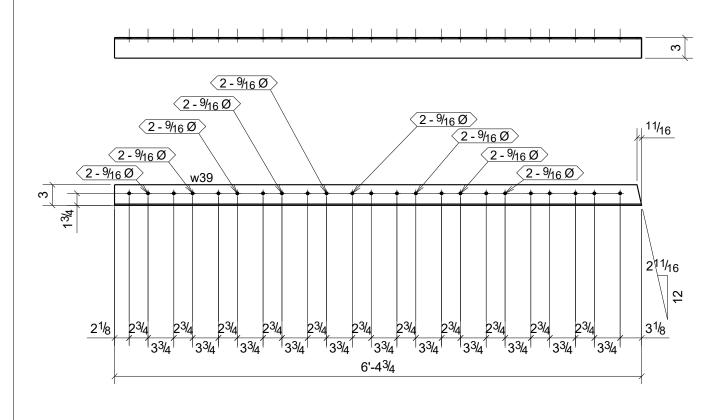
							1	SC10
							Qty.	In Assembly
w38	L3X3X3/16	A36	1		7'-6 11/16"		1088	28
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP	·			TOTALS		108 ₈ 2	2169ft
structure			DRAWING	G No.	w38			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	0
	_							

DATE DRAWN

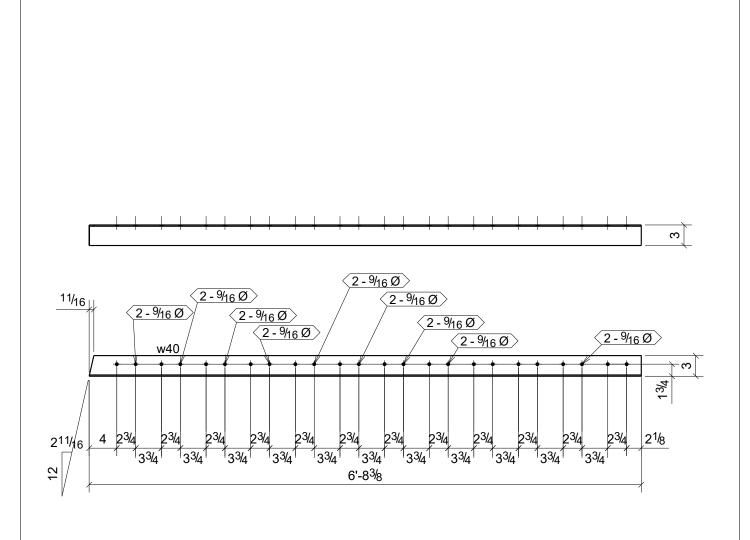
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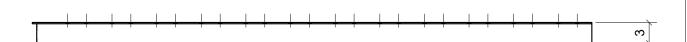
REVISION DATE

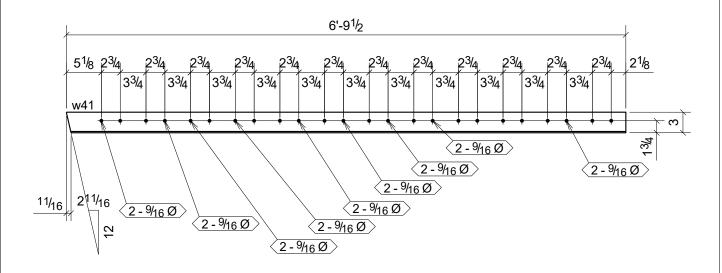


							1	SC9
							Qty.	In Assembly
w39	L3X3X3/16	A36	1		6'-4 3/4"		921	24
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		92A ²	20₅ 4ft
structure			DRAWING	G No.	w39)		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	Ō		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201

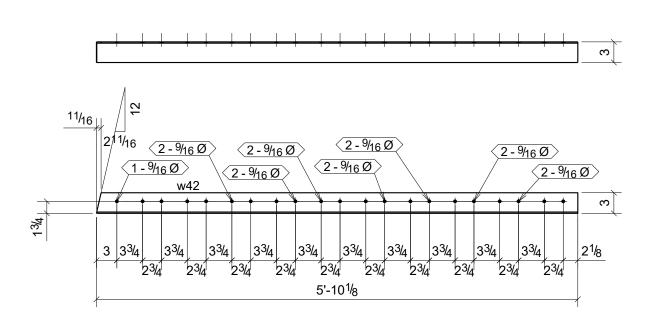


							1	SC8
							Qty.	In Assembly
w40	L3X3X3/16	A36	1		6'-8 3/8"		965	25
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP				TOTALS		96 ₁ 5 ²	215 7ft
structure			DRAWING	G No.	w40)		
Te k la	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	1	11/24/2015	5 F	EVISION DATE	08/FEB/201

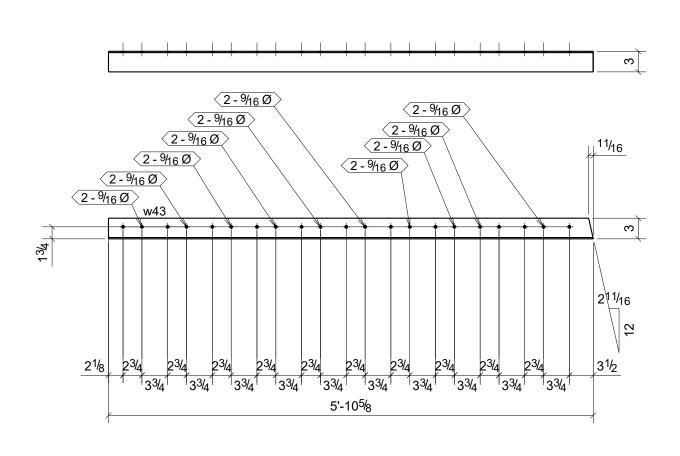




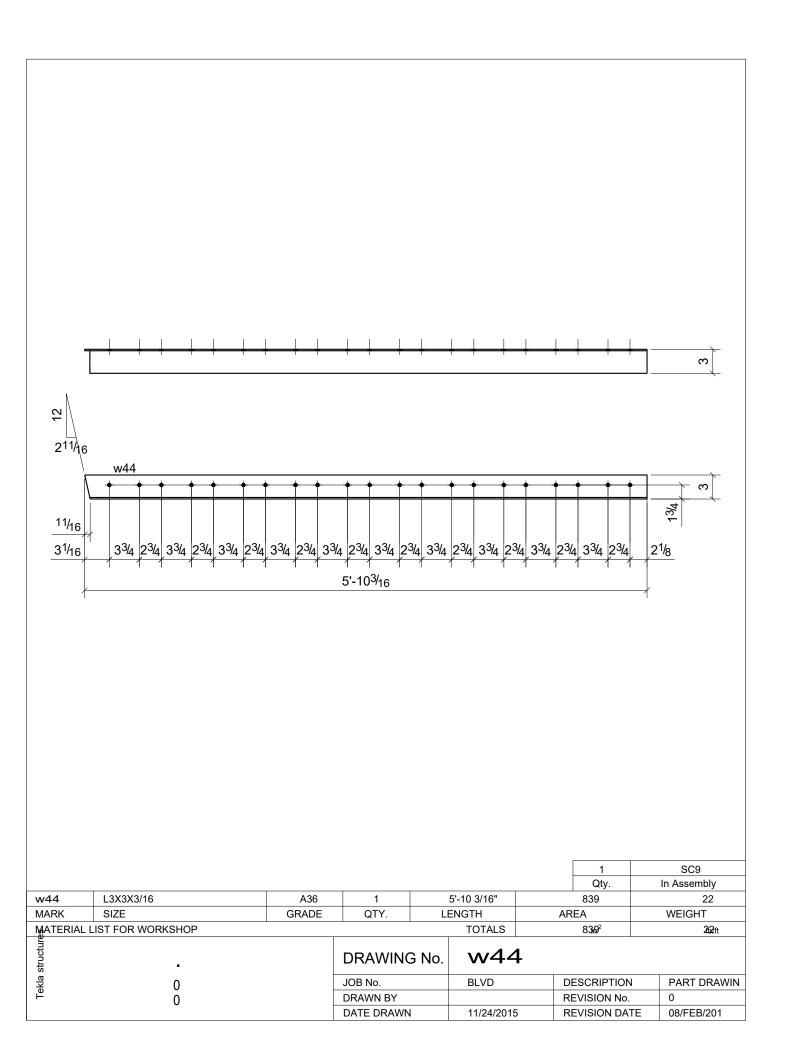
						1	SC10
						Qty.	In Assembly
w41	L3X3X3/16	A36	1		6'-9 1/2"	974	25
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		•		TOTALS	97 /4 2	2057ft
structure			DRAWING	G No.	w41		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			REVISION No.	0
	•		DATE DRAWN	J	11/24/2015	REVISION DATE	08/FFB/201

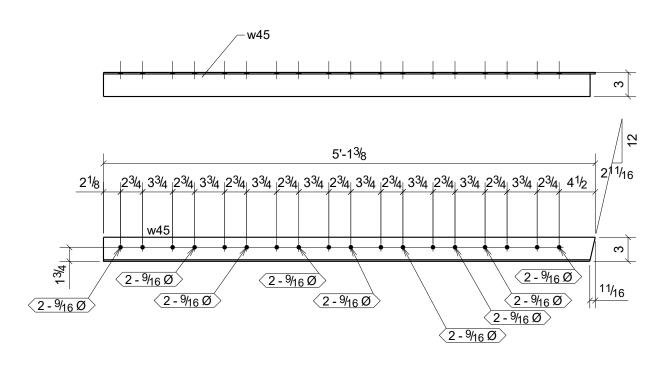


							1	SC8
							Qty.	In Assembly
w42	L3X3X3/16	A36	1		5'-10 1/8"		841	22
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		8411 ²	2627ft
structure			DRAWING	3 No.	w42			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201

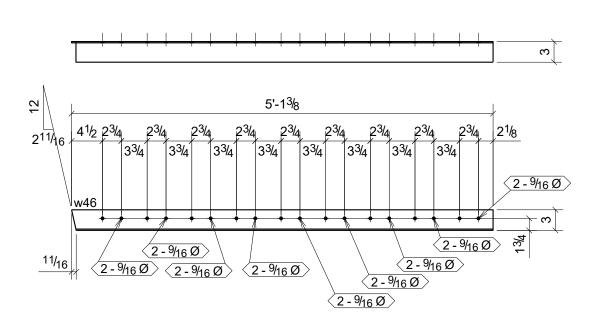


							1	SC10
							Qty.	In Assembly
w43	L3X3X3/16	A36	1		5'-10 5/8"		847	22
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		847 ²	2021ft
structure			DRAWING	3 No.	w43			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	08/FEB/201

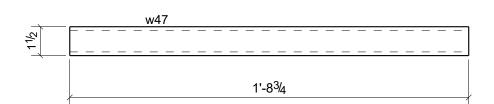




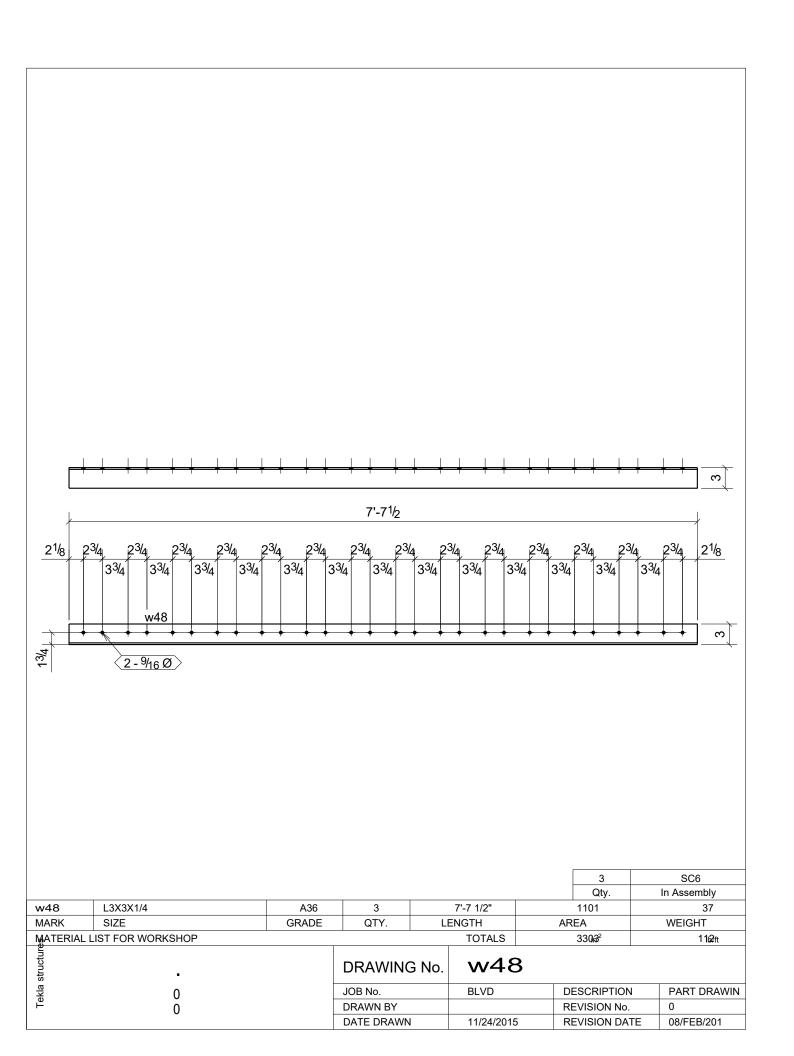
							1	SC8
							Qty.	In Assembly
w45	L3X3X3/16	A36	1		5'-1 3/8"		733	19
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		73 ₆ 3 ²	119ft
structure			DRAWING	3 No.	w45	5		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	08/FEB/201

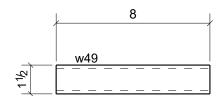


						1	SC10
						Qty.	In Assembly
w46	L3X3X3/16	A36	1		5'-1 3/8"	733	19
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	73 ₁ 3 ²	1i9ft
structure			DRAWING	G No.	w46	6	
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			REVISION No.	0
	-		DATE DRAWN	1	11/24/2015	REVISION DAT	E 08/FEB/201

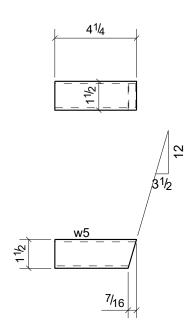


						1	HR6
						1	HR7
						Qty.	In Assembly
w47	TUBE1 1/2"X3/16"	A53	2		1'-8 3/4"	98	4
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	1945 ²	I l9 ft
structure			DRAWING	G No.	w47		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
Те	0		DRAWN BY			REVISION No.	1
	•		DATE DRAWN	J	11/24/2015	REVISION DATE	08/FFB/201

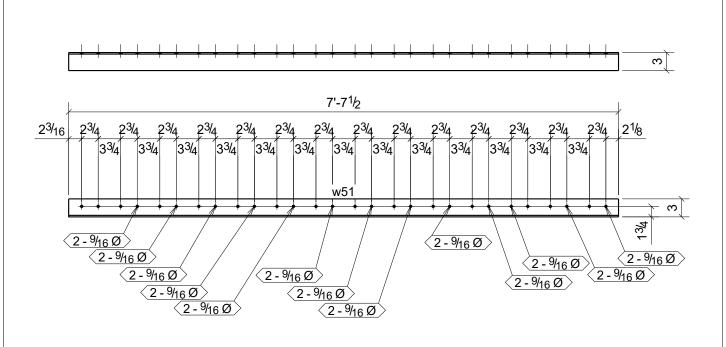




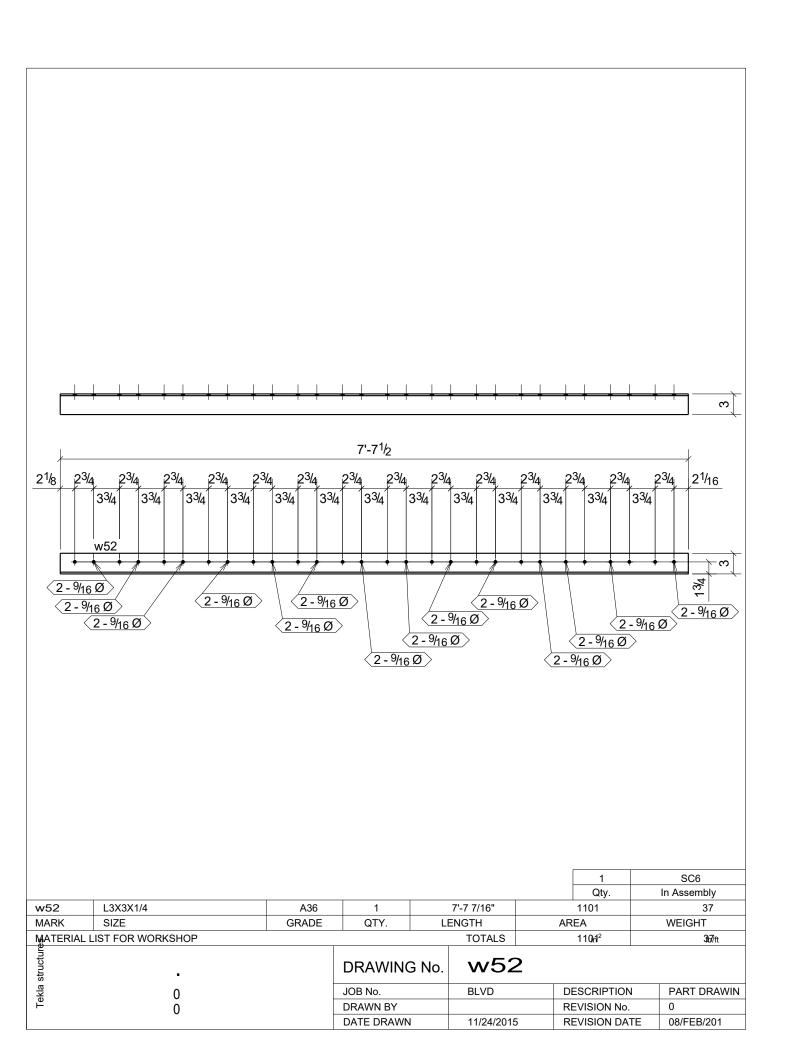
							1	HR6
							1 1	HR7
							Qty.	In Assembly
w49	TUBE1 1/2"X3/16"	A53	2		0'-8"		38	2
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP	•			TOTALS		7.62	IIa∂ft
structure			DRAWING	3 No.	w49	ı		
Teka Teka	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	Ō		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	ı	11/24/2015	R	EVISION DATE	08/FEB/201

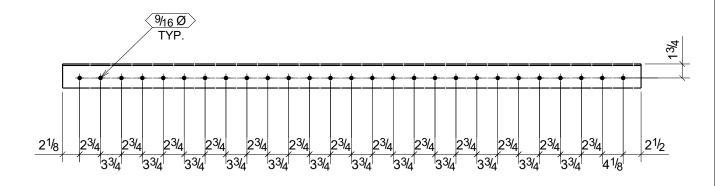


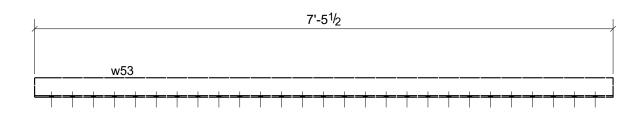
							1	HR6
							Qty.	In Assembly
w5	HSS1-1/2X1-1/2X1/8	A53	1		0'-4 1/4"		24	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		2 ₁ 4 ²	lb l ∕ft
structure			DRAWING	G No.	w5			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	R	REVISION DAT	E 08/FEB/201



							2	SC6
							Qty.	In Assembly
w51	L3X3X1/4	A36	2		7'-7 1/2"		1101	37
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		220 ₁₂ 22	715 7ft
structure			DRAWING	G No.	w51			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	E 08/FEB/201





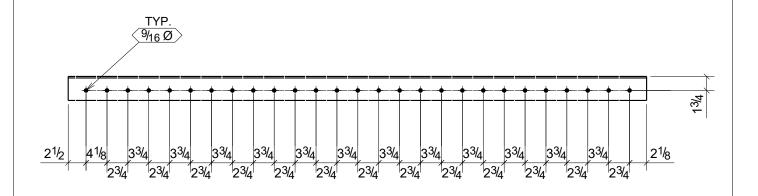


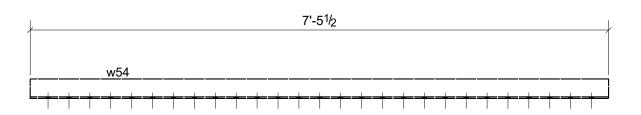
							2	SC16
							Qty.	In Assembly
w53	L3X3X3/16	A36	2		7'-5 1/2"		1076	28
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		·		TOTALS		215 ₆ 2 ²	5157ft
structure			DRAWIN	G No.	w53			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			RI	EVISION No.	
ı	· ·							

DATE DRAWN

REVISION DATE

03/28/2016





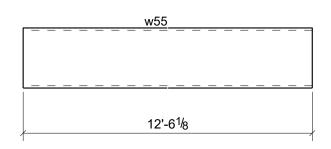
							2	SC16
							Qty.	In Assembly
w54	L3X3X3/16	A36	2		7'-5 1/2"		1076	28
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		215 ₆ 2 ²	5165/ft
structure			DRAWIN	G No.	w54		·	
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Te	0		DRAWN BY			R	EVISION No.	

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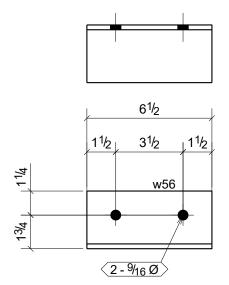
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REVISION DATE

03/28/2016



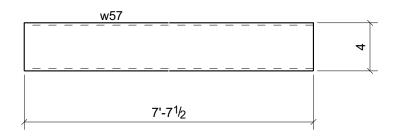
							1	SC1
							Qty.	In Assembly
w55	HSS5X5X3/16	A500-GR.B	1		12'-6 1/8"		2919	140
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		291 ₈ ²	14 ₄ Q _{ft}
structure			DRAWING	No.	w55			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			RI	EVISION No.	
	-		DATE DRAWN		11/24/2015	RI	EVISION DATE	



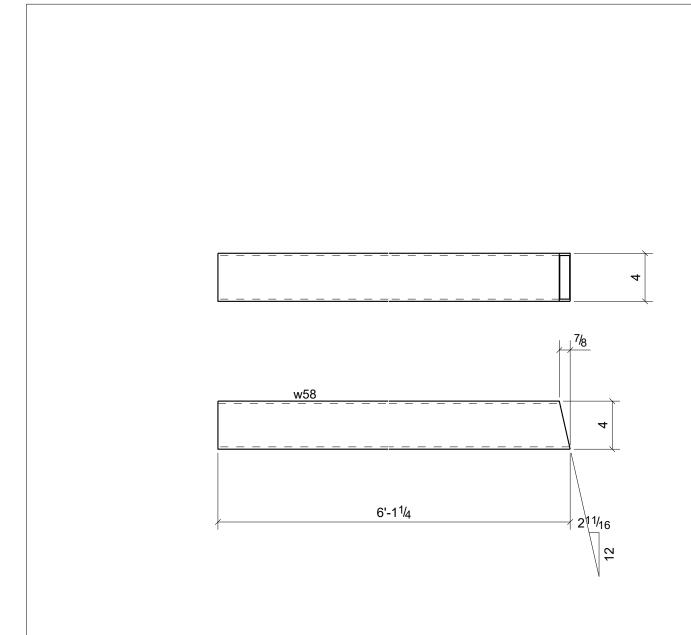
SC8
SC9
SC10
In Assembly

w56	L3X3X1/4	A36	11	0'-6 1/2"		81	3
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		89 ₁₀ 2	249/ft
9							

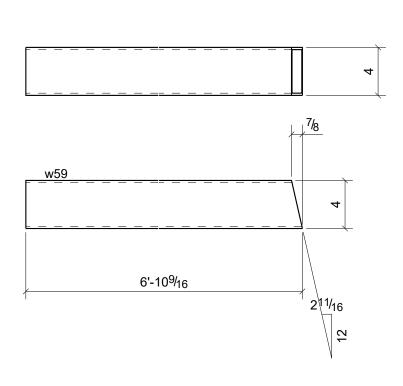
SIZE	GRADE	QIY.	LE	:NGTH	AREA	WEIGHT
IST FOR WORKSHOP				TOTALS	89 ₁₀ 2	2499ft
•		DRAWING	3 No.	w56	6	
0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
0		DRAWN BY			REVISION No.	0
-		DATE DRAWN	I	11/24/2015	REVISION DAT	E 08/FEB/201
		IST FOR WORKSHOP	DRAWING O O DRAWING JOB No. DRAWN BY	DRAWING No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DRAWING No. w56 0 0 0 DRAWN BY	DRAWING No. W56 DRAWING No. BLVD DESCRIPTION DRAWN BY REVISION No.



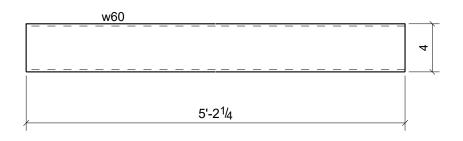
							2	SC6
							Qty.	In Assembly
w57	HSS4X4X3/16	A500-GR.B	2		7'-7 1/2"		1405	67
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		281n ²	13 ⊮ ft
structure			DRAWING	G No.	w57			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
Ψ̈́	0		DRAWN BY			RI	EVISION No.	0
	-		DATE DRAWN	1	11/24/2015	RI	EVISION DATE	08/FEB/201



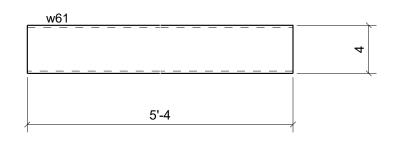
						1	SC10
						Qty.	In Assembly
w58	HSS4X4X3/16	A500-GR.B	1		6'-1 1/4"	1125	54
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIA	LIST FOR WORKSHOP				TOTALS	11245 ²	5i₅ /rt
structure			DRAWING	No.	w58		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
<u> </u>	Ö		DRAWN BY			REVISION No.	0
	•		DATE DRAWN		11/24/2015	REVISION DATE	08/FEB/201



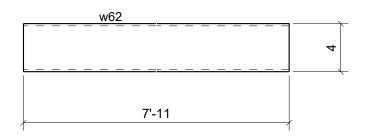
						1		SC10		
						Qty.		In Assembly		
w59	HSS4X4X3/16	A500-GR.B	1		6'-10 9/16"	1268		60		
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA		WEIGHT		
MATERIAL	LIST FOR WORKSHOP		TOTALS			126 8 2	126 ₈ 8 ²			
structure	•		DRAWING	3 No.	w59					
Teka 0			JOB No.		BLVD	DESCRIPT	ION	PART DRAWIN		
≝	0		DRAWN BY			REVISION	No.	0		
	-		DATE DRAWN	I	11/24/2015	REVISION	DATE	08/FEB/201		



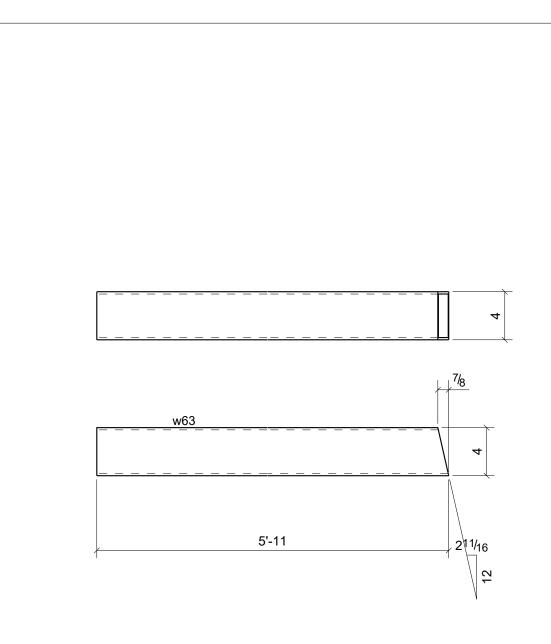
							2	SC11
							Qty.	In Assembly
w60	HSS4X4X3/16	A500-GR.B	2		5'-2 1/4"		956	46
MARK	SIZE	GRADE	QTY. LENGTH AR			REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		TOTALS			1912 ²	9x5//ft	
structure			DRAWING	3 No.	w60)		
Tek 0			JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	1	11/24/2015	R	EVISION DAT	E 08/FEB/201



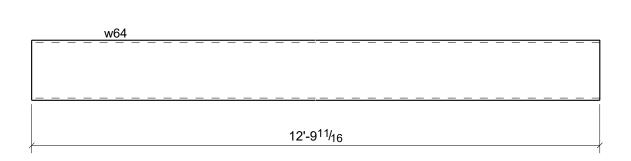
							1	SC8
							1	SC10
							Qty.	In Assembly
w61	HSS4X4X3/16	A500-GR.B	2		5'-4"		983	47
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS			196/6 ²	9 x4 /ft
structure			DRAWING	G No.	w61			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Te	Ö		DRAWN BY			R	EVISION No.	0
	•		DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201



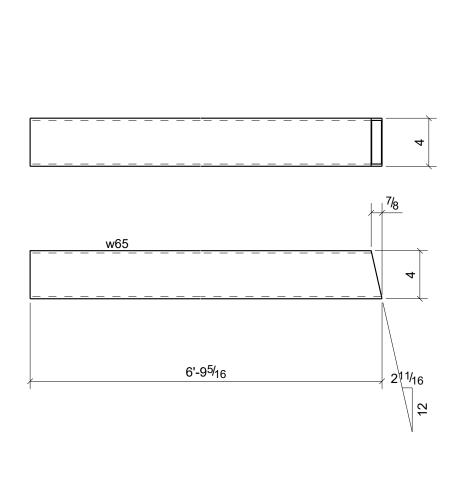
							1	SC8
							1	SC10
							Qty.	In Assembly
w62	HSS4X4X3/16	A500-GR.B	2		7'-11"		1459	70
MARK	SIZE	GRADE	QTY.	L	LENGTH A		REA	WEIGHT
MATERIAL L		TOTALS			291& ²	13k9ft		
structure			DRAWING	3 No.	w62	2		
Te k a	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	l	11/24/2015	i R	EVISION DATE	08/FEB/201



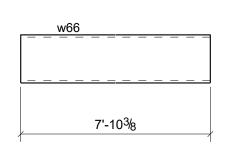
							1	SC8
							Qty.	In Assembly
w63	HSS4X4X3/16	A500-GR.B	1		5'-11"		1091	52
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		TOTALS				109 / 1 ²	5162/ft
structure			DRAWING	G No.	w63			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>Ψ</u>	0		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	١	11/24/2015	R	EVISION DATE	08/FEB/201



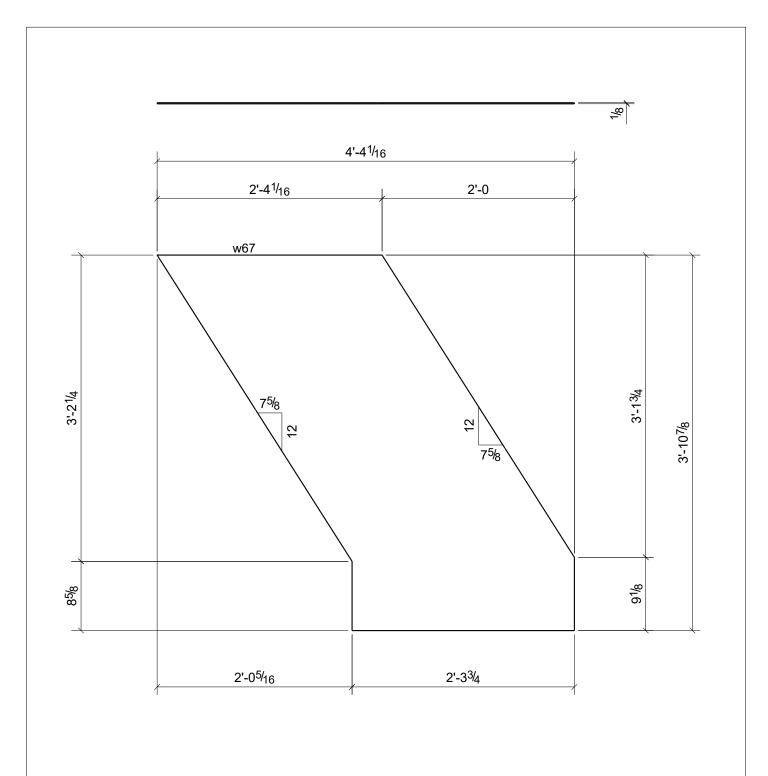
						1	SC1
						Qty.	In Assembly
w64	HSS5X5X3/16	A500-GR.B	1	1	2'-9 11/16"	2987	143
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS	2987 ²	14⊌∂ft
structure			DRAWING	No.	w64		
Tekla	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
<u>Ψ</u>	Ö		DRAWN BY			REVISION No.	
	•		DATE DRAWN		11/24/2015	REVISION DATE	



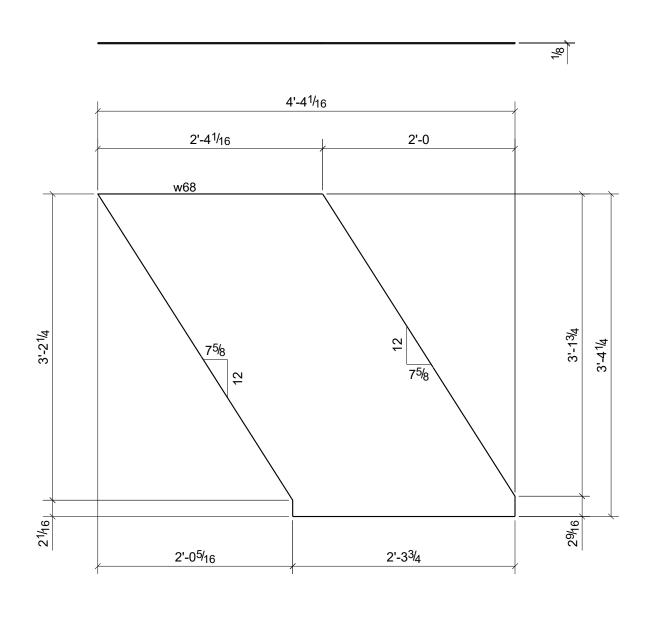
							1	SC8
							Qty.	In Assembly
w65	HSS4X4X3/16	A500-GR.B	1		6'-9 5/16"		1249	59
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		124 9 ²	5i9 ft
structure			DRAWING	G No.	w65	5		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
💾	Ö		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201



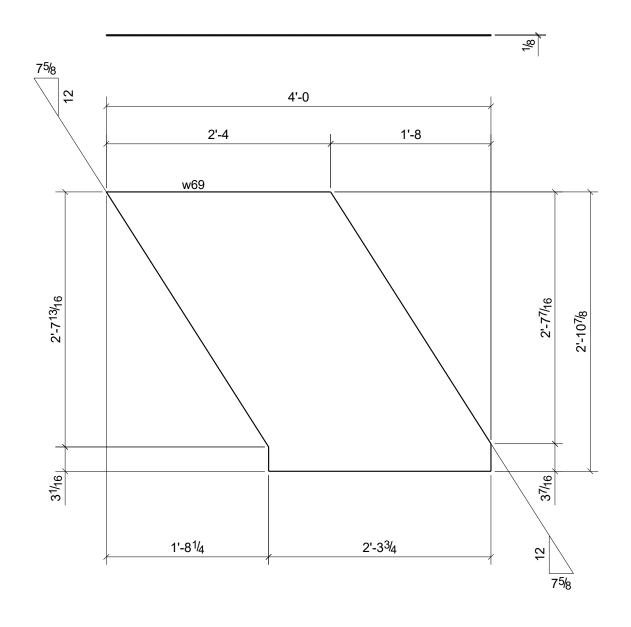
							1	SC16
							Qty.	In Assembly
w66	HSS4X4X3/16	A500-GR.B	1		7'-10 3/8"		1450	69
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		145 ₁₀ 2	6i9ft
structure			DRAWING	G No.	w66			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
<u>T</u>	0		DRAWN BY			RE	EVISION No.	
	-		DATE DRAWN	1	02/09/2016	RI	EVISION DATE	



							1	HR7
							Qty.	In Assembly
w67	McNichols Steel Mesh	A36	1				2646	47
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AR	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		2646 ²	467 /ft
structure			DRAWING	3 No.	w67	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	l	11/24/2015	R	EVISION DATE	E 08/FEB/201

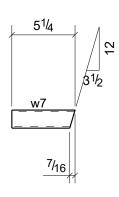


							1	HR6
							Qty.	In Assembly
w68	McNichols Steel Mesh	A36	1				2278	40
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		227 ₁₈ 2	40 ft
structure			DRAWING	No.	w68	3		
e <u>k</u>	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN		11/24/2015	S R	EVISION DATE	08/FFB/201

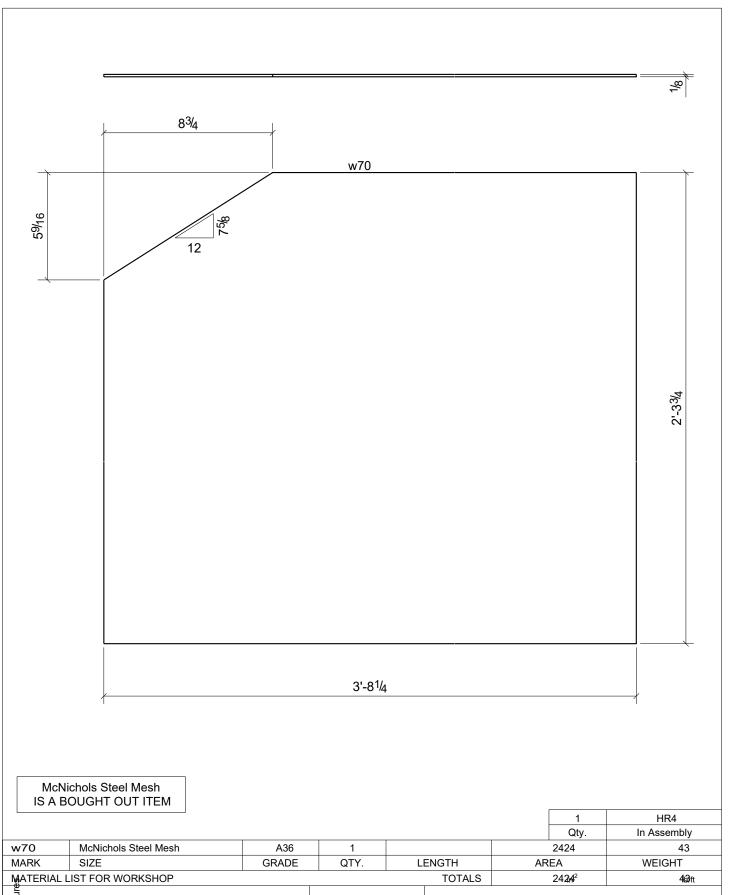


							1	HR3
							Qty.	In Assembly
w69	McNichols Steel Mesh	A36	1				1969	35
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		196 ₆ 9²	365 ft
structure			DRAWING	3 No.	w69)		
lekla 	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN		11/24/2015	5 R	EVISION DAT	E 08/FEB/201



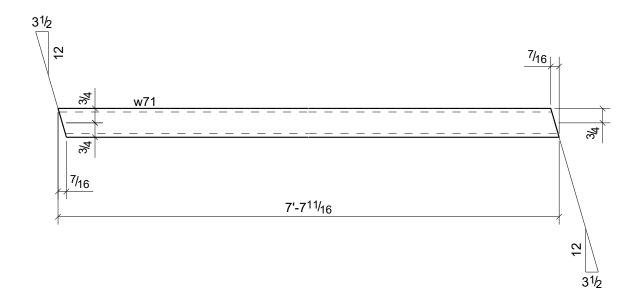


							1	HR3
							Qty.	In Assembly
w7	HSS1-1/2X1-1/2X1/8	A53	1		0'-5 1/4"		30	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	١	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		3 ₁ 0 ²	lb ∕ /ft
structure			DRAWING	G No.	w7			
Tekla	0		JOB No.		BLVD	DES	CRIPTION	PART DRAWIN
<u>T</u>	Ö		DRAWN BY			REV	ISION No.	1
	•		DATE DRAWN	1	11/24/2015	REV	ISION DATE	08/FEB/201

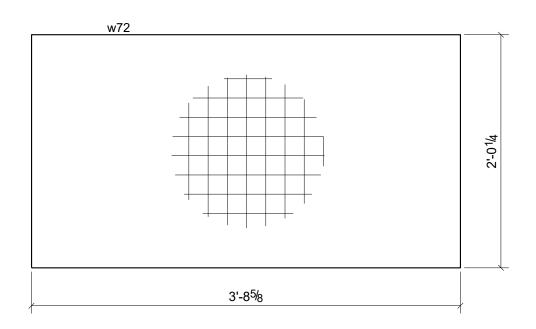


w70	McNichols Steel Mesh	A36	1			2424	43
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS	242 4 2	463ft
structure			DRAWING	3 No.	w70)	
e ka	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
≝	ψ 0		DRAWN BY			REVISION No.	. 1
			DATE DRAWN	l	11/24/2015	REVISION DA	TE 08/FEB/201





						1	HR4
						Qty.	In Assembly
w71	TUBE1 1/2"X3/16"	A53	1		7'-7 11/16"	426	19
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	42 6 ²	119ft
structure			DRAWING	3 No.	w71		
Tekla	0		JOB No.		BLVD	DESCRIPTIO	N PART DRAWIN
_ °	0		DRAWN BY			REVISION No	. 1
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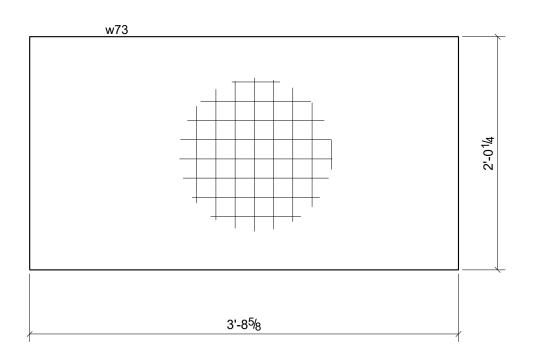
McNichols Steel Mesh

	BOUGHT OUT ITEM						5	HR1
							3	HR2
							Qty.	In Assembly
w72	McNichols Steel Mesh	A36	8				2181	38
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1744 7 2	30 /7 /ft
structure			DRAWING	G No.	w72			
Tekla A	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	
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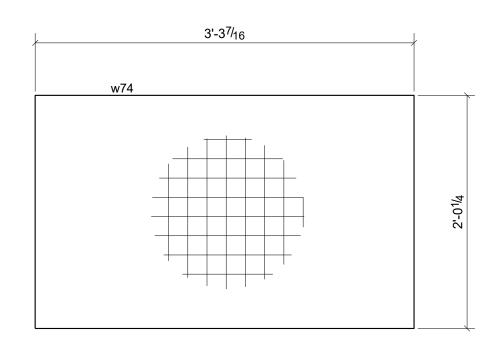
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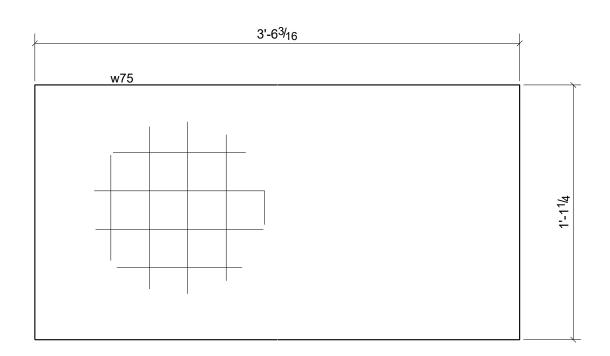
DATE DRAWN



							1	HR2
							Qty.	In Assembly
w73	McNichols Steel Mesh	A36	1				2181	38
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		218 ₁₁ 2	3k9 ft
structure			DRAWING	G No.	w73	3		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	REVISION No.	
			DATE DRAWN	1	11/24/2015	5 F	REVISION DATE	



							5	HR5
							Qty.	In Assembly
w74	McNichols Steel Mesh	A36	5				1927	34
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		96 3 6 ²	16₀9ft
structure			DRAWING	G No.	w74	ŀ		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	

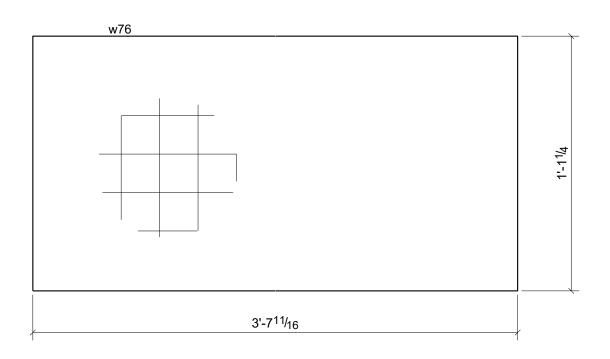


ISAE	BOUGHT OUT ITEM						4	HR13
							5	HR14
							Qty.	In Assembly
w75	McNichols Steel Mesh	A36	9				1133	20
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·			TOTALS		1019 4 ²	17n⊗rt
structure	•		DRAWING	G No.	w75	5	·	
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
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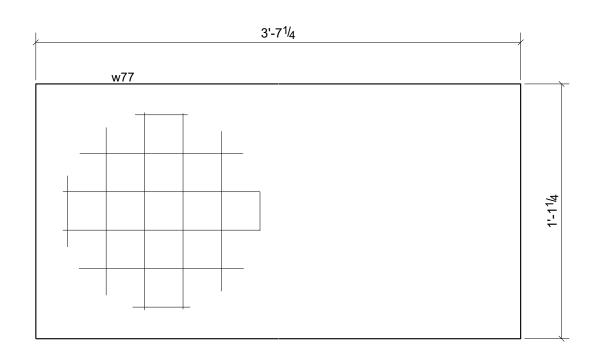
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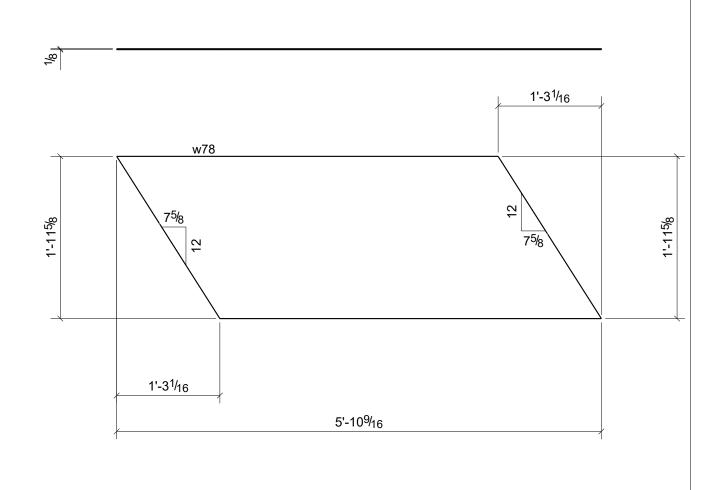
4	HR8
5	HR9
5	HR12
Qtv.	In Assembly

w76	McNichols Steel Mesh	A36	14		1172	21
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	1640 ₁₆ 3²	2867/ft
٩						

	LIVAL LIST FOR WORKSHOP		IOIALS	10400	200/IL
structure	•	DRAWING No.	w76)	
<u>Ř</u>	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
₽	0	DRAWN BY		REVISION No.	
	-	DATE DRAWN	11/24/2015	REVISION DATE	



						1	HR17
						Qty.	In Assembly
w77	McNichols Steel Mesh	A36	1			1160	20
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL L	LIST FOR WORKSHOP				TOTALS	116 ₆ 0²	210 ft
structure			DRAWING	3 No.	w77	•	
Tek B	0		JOB No.		BLVD	DESCRIPTION	N PART DRAWIN
≝	0		DRAWN BY			REVISION No	
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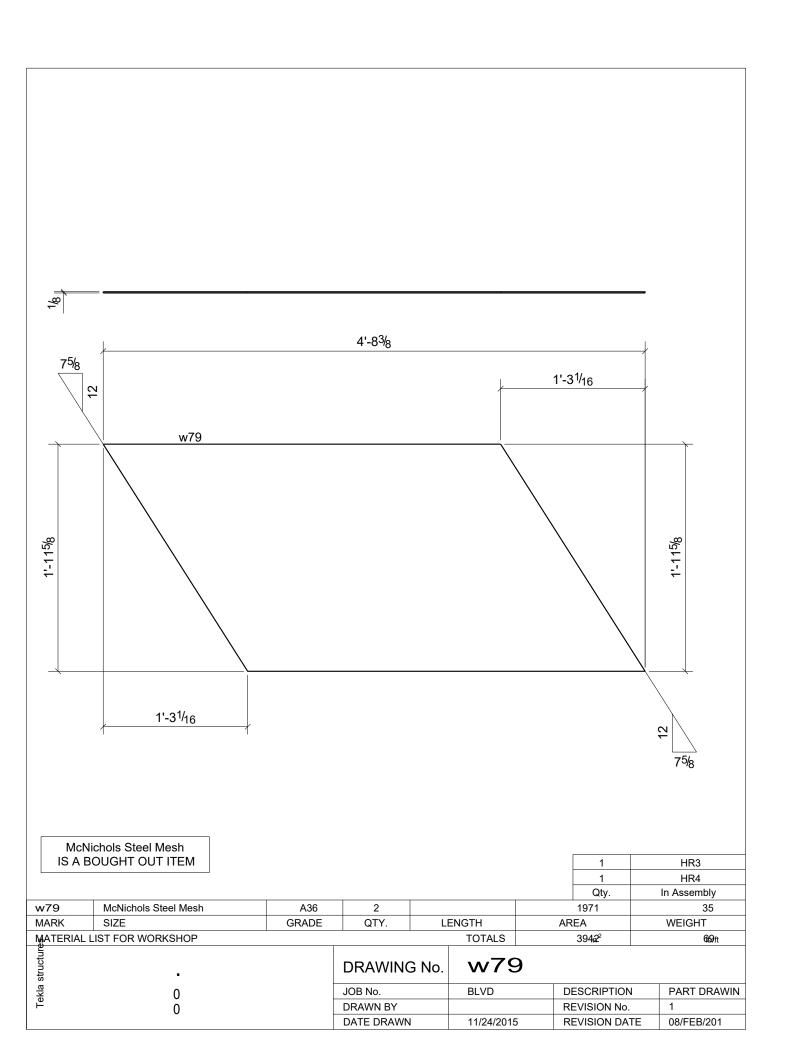


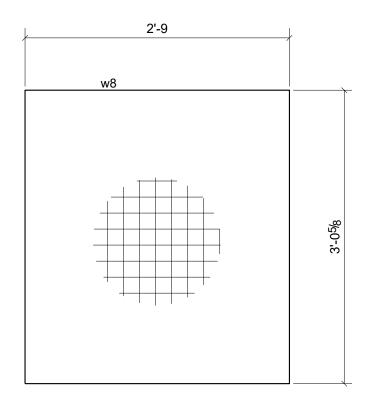
2	HR6
2	HR7
Qty.	In Assembly

w78	McNichols Steel Mesh	A36	4			26	646	47
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AREA	4	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS	105	58 ₆ 3 ²	18 6 ft
9								

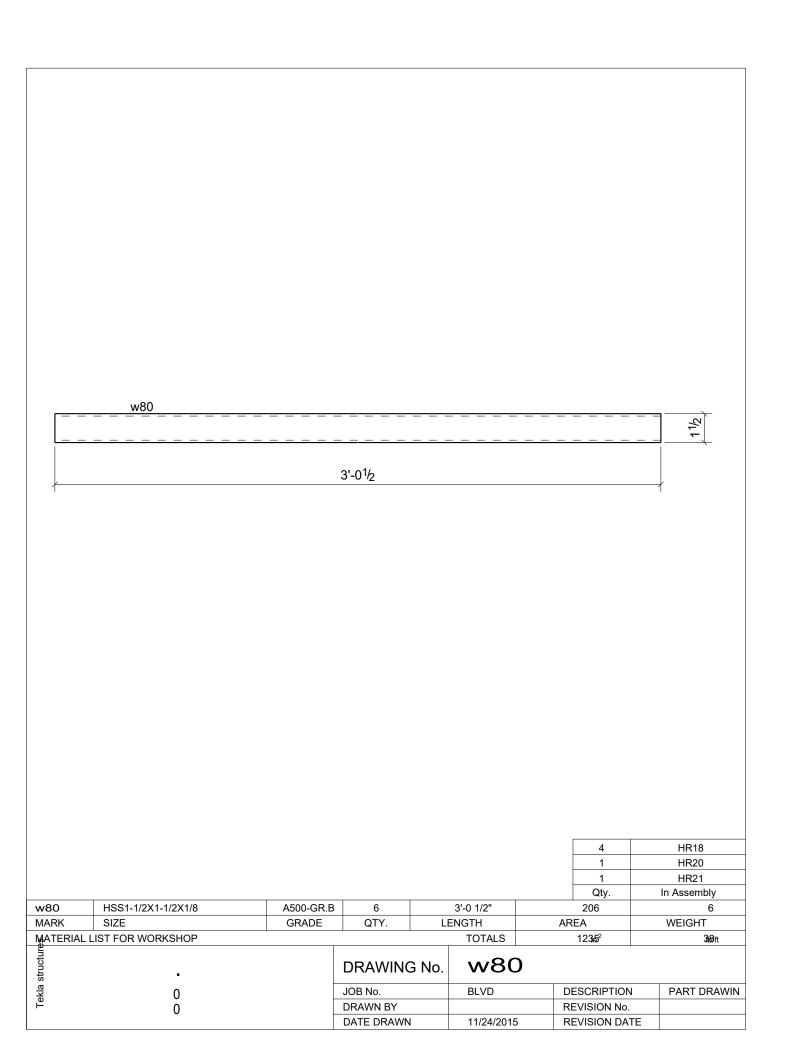
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ř		0

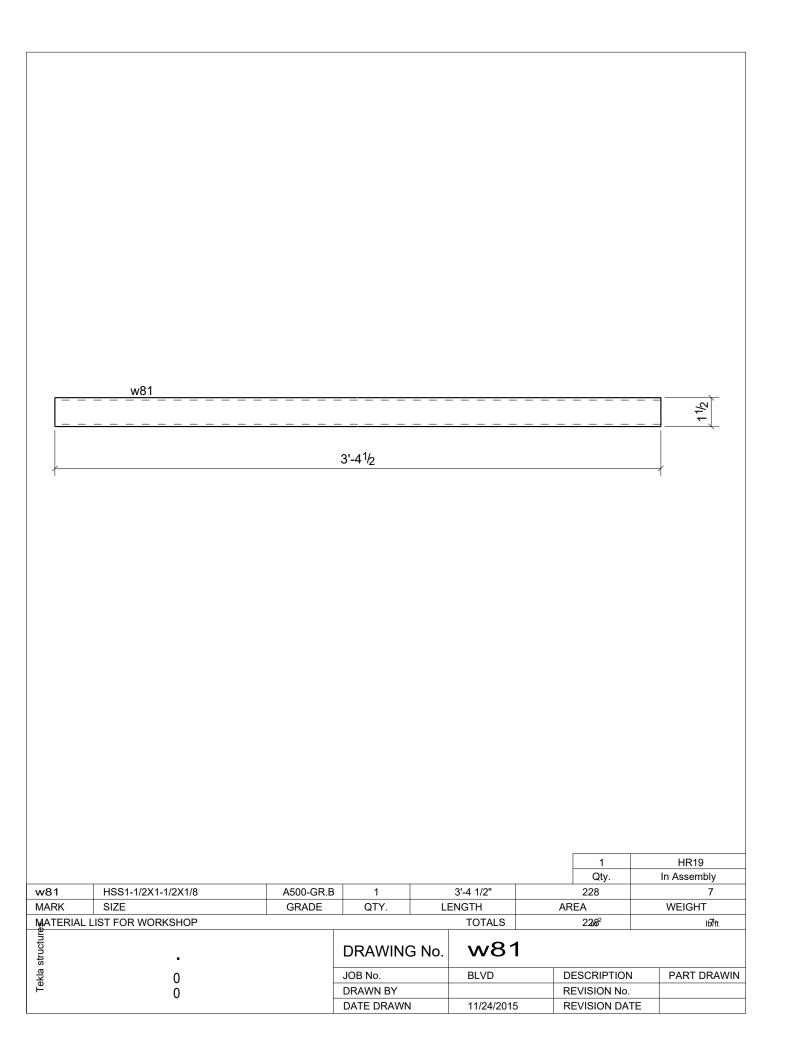
DRAWING No.	w78		
JOB No.	BLVD	DESCRIPTION	PART DRAWIN
DRAWN BY		REVISION No.	1
DATE DRAWN	11/24/2015	REVISION DATE	08/FFB/201

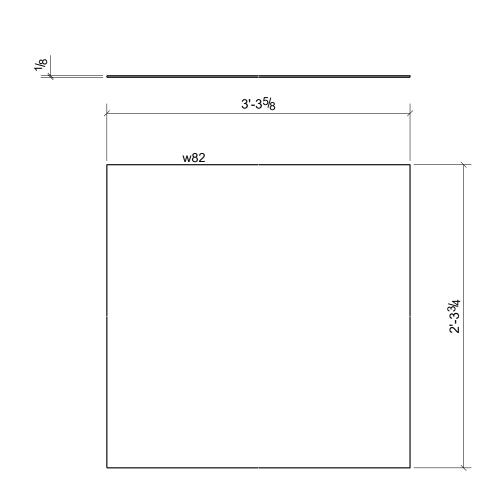




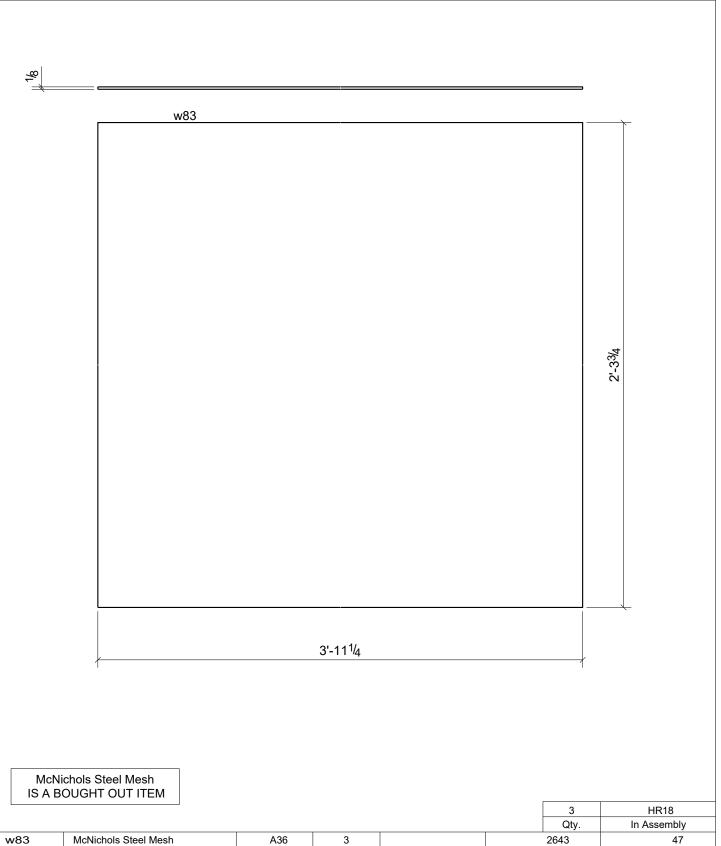
							1 1	GT1
							Qty.	In Assembly
w8	McNichols Steel Mesh	A36	1				2434	43
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP				TOTALS		243 ₁₄ 2	4 63ft
structure			DRAWING	3 No.	w8			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
=	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN		11/24/2015	R	EVISION DATE	



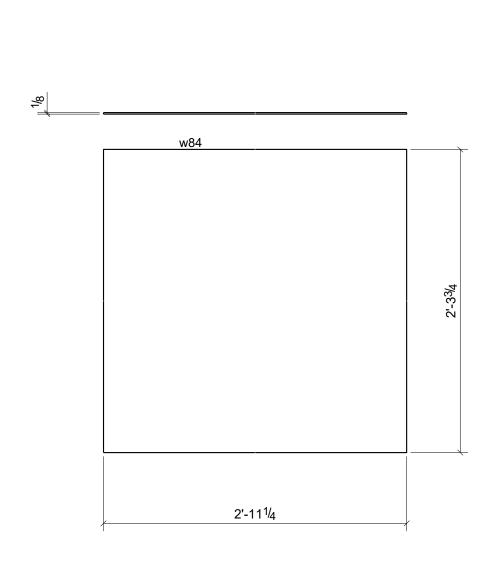




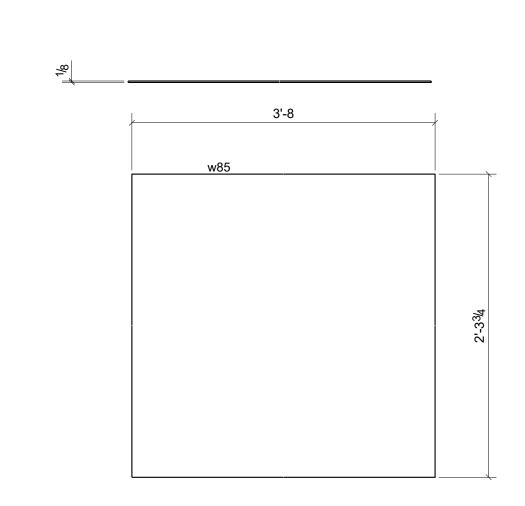
							1	HR7
							Qty.	In Assembly
w82	McNichols Steel Mesh	A36	1				2217	39
MARK	SIZE	GRADE	QTY.	LE	NGTH	ARI	ĒΑ	WEIGHT
MATERIA	L LIST FOR WORKSHOP		·		TOTALS		2217 ²	3k9 ft
structure			DRAWIN	G No.	w82			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
<u> </u>	Ö		DRAWN BY			RE	VISION No.	1
			DATE DRAW	٧	11/24/2015	RE	VISION DATE	08/FEB/201



w83	McNichols Steel Mesh	A36	3			2643	47
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA	WEIGHT
MATERIAL LIST FOR WORKSHOP					TOTALS	792 ₈ 2	14kQft
structure			DRAWING	€ No.	w83	3	
e <u>ka</u>	0		JOB No.		BLVD	DESCRIPTION	I PART DRAWIN
0			DRAWN BY			REVISION No.	
			DATE DRAWN		11/24/2015	REVISION DA	ТЕ



'							3	HR16
							Qty.	In Assembly
w84	McNichols Steel Mesh	A36	3				1972	35
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			591 <i>6</i> ²	10 ⊌ /ft	
structure			DRAWING	G No.	w84	ŀ		
Teka 0			JOB No. BL		BLVD	DESCRIPTION		PART DRAWIN
≝	Ö		DRAWN BY			R	REVISION No.	1
	-		DATE DRAWN	1	11/24/2015	F	REVISION DATE	08/FEB/201



						1		HR15
						Qt	y.	In Assembly
w85	McNichols Steel Mesh	A36	1			2460		43
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA		WEIGHT
MATERIA	MATERIAL LIST FOR WORKSHOP			TOTALS				4 ₅37ft
structure			DRAWIN	G No.	w85			
Tekla	0		JOB No.		BLVD	DESCRI	PTION	PART DRAWIN
ř	Ö		DRAWN BY			REVISIO	N No.	1
	_		DATE DRAWN	1	11/24/2015	REVISIO	N DATE	08/FEB/201

w88 3'-11¹/₄ McNichols Steel Mesh IS A BOUGHT OUT ITEM HR18 Qty. In Assembly w88 McNichols Steel Mesh A36 1 2643 47 MARK SIZE GRADE QTY. LENGTH AREA WEIGHT MATERIAL LIST FOR WORKSHOP

student series and series are series and series and series and series and series are series and series and series and series are series and series a TOTALS 2643² **467**/ft **88w** DRAWING No.

JOB No.

0

DRAWN BY

DATE DRAWN

BLVD

02/02/2016

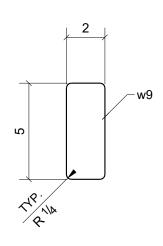
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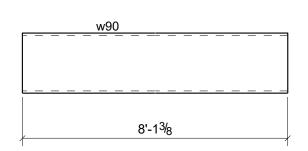
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PART DRAWIN

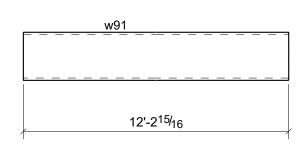




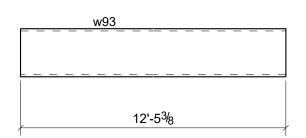
							1	C11
							Qty.	In Assembly
w9	FL1/8"X2"	A36	1		0'-5"		22	0
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	MATERIAL LIST FOR WORKSHOP			TOTALS			2,22	I lΩ ft
structure			DRAWING	G No.	w9			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ψ	0		DRAWN BY			R	EVISION No.	
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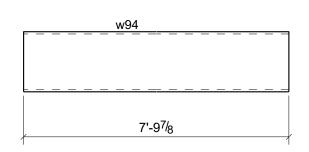
							1	SC16
							Qty.	In Assembly
w90	HSS5X5X3/16	A500-GR.B	1		8'-1 3/8"		1893	91
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		TOTALS				189 ₆ 3 ²	9 6√ ft
structure			DRAWING	3 No.	w90			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
<u>Ψ</u>	Ö		DRAWN BY			RI	EVISION No.	
	-		DATE DRAWN		02/09/2016	RI	EVISION DATE	



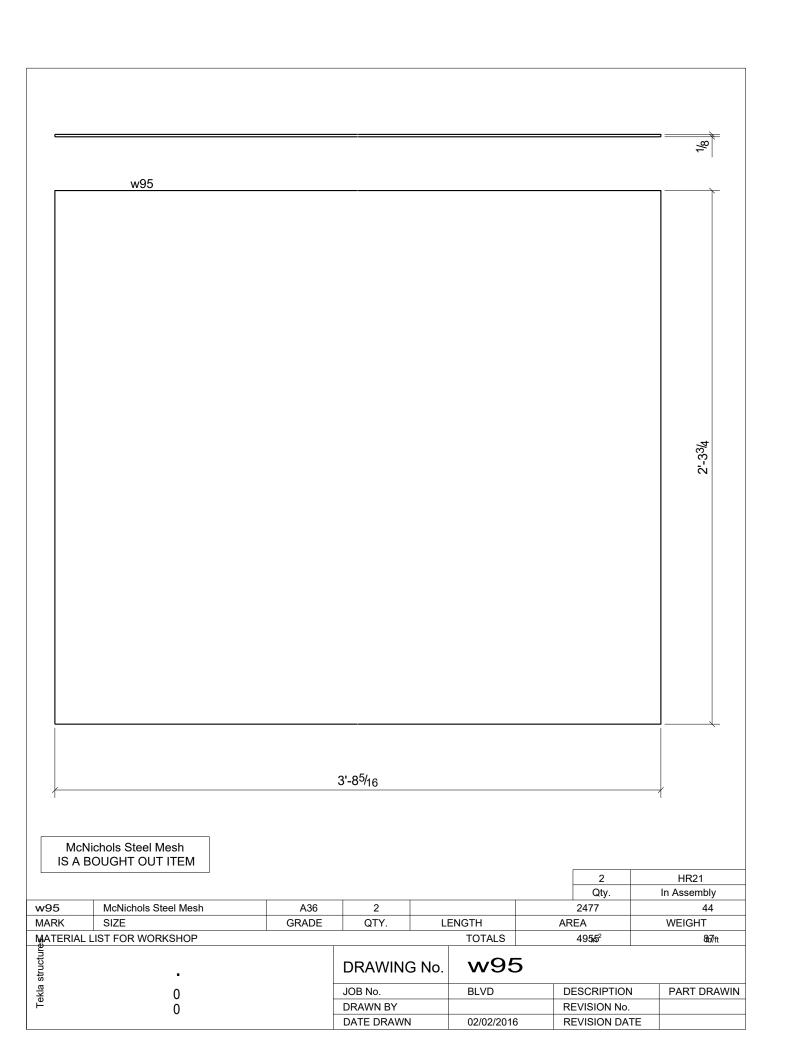
							1	SC14
							Qty.	In Assembly
w91	HSS4X4X3/16	A500-GR.B	1	1	2'-2 15/16"		2257	108
MARK	SIZE	GRADE	QTY.	LE	LENGTH		EA	WEIGHT
MATERIA	LIST FOR WORKSHOP		TOTALS			225n7 ²	10√8ft	
structure			DRAWING	3 No.	w91			
Tekla	0		JOB No.		BLVD	DE	SCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			RE	VISION No.	
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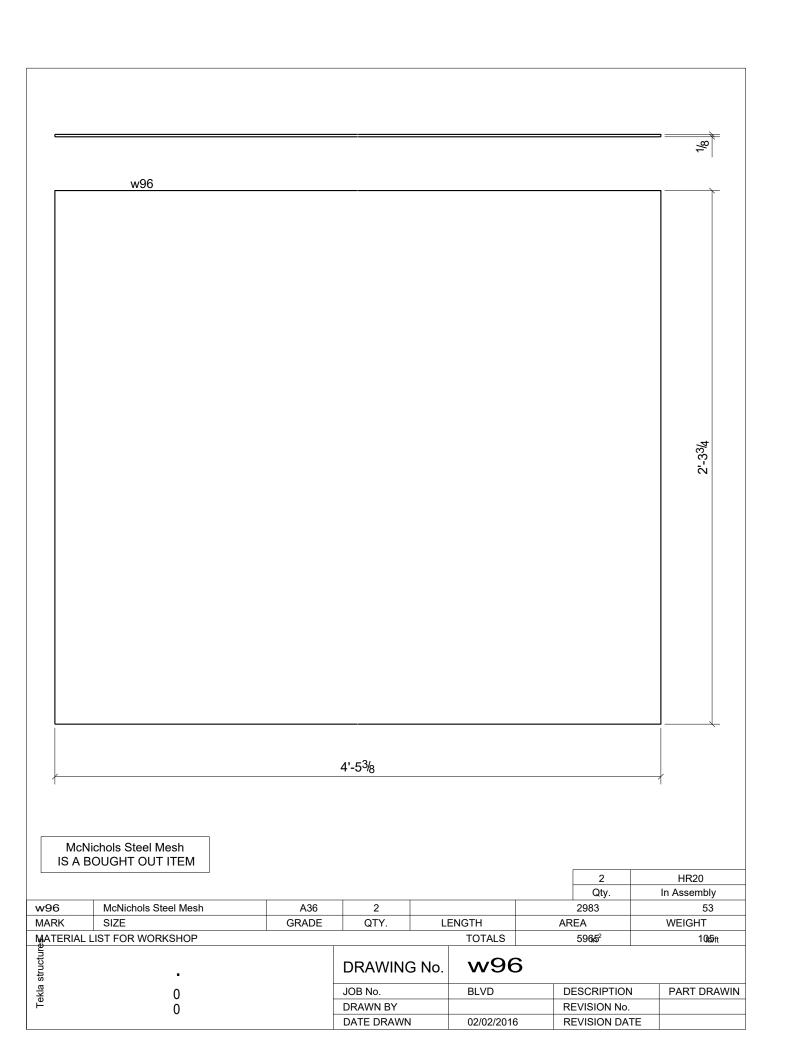


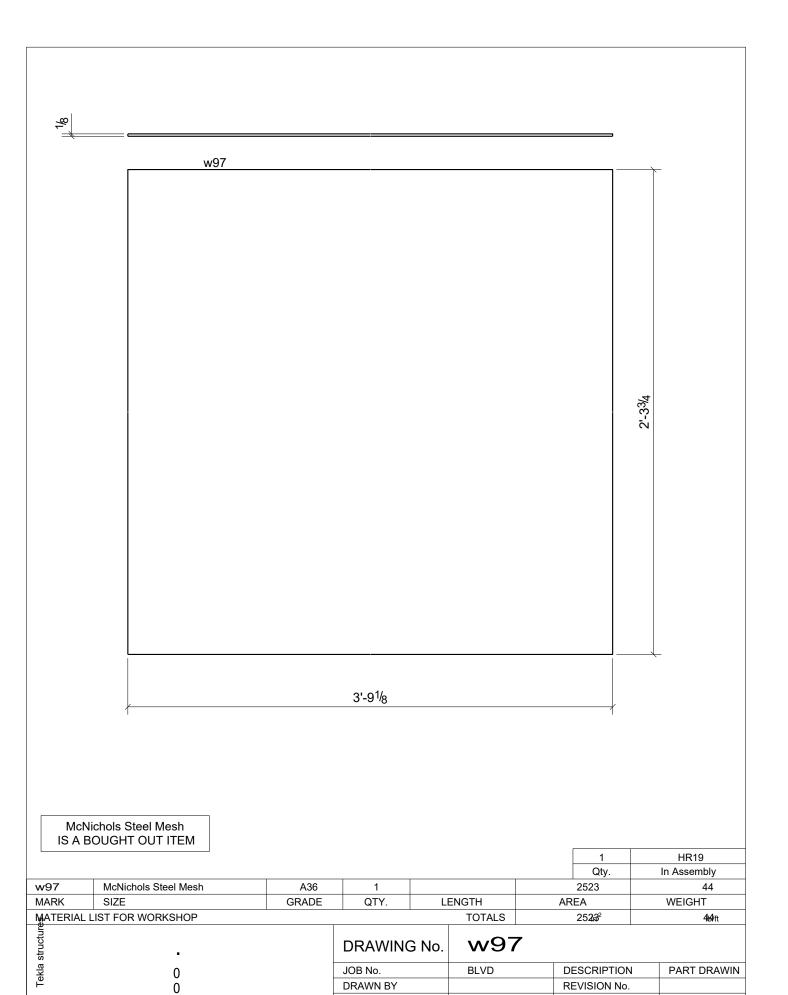
							1	SC14
							Qty.	In Assembly
w93	HSS4X4X3/16	A500-GR.B	1		12'-5 3/8"		2295	109
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP		TOTALS				229⁄5²	10,9ft
structure			DRAWIN	G No.	w93			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
T	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAW	N	03/28/2016	R	EVISION DATE	



							1	SC16
							Qty.	In Assembly
w94	HSS5X5X3/16	A500-GR.B	1		7'-9 7/8"		1825	87
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		18245 ²	867 /ft
structure			DRAWIN	G No.	w94			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
μ μ	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	N	03/28/2016	R	EVISION DATE	



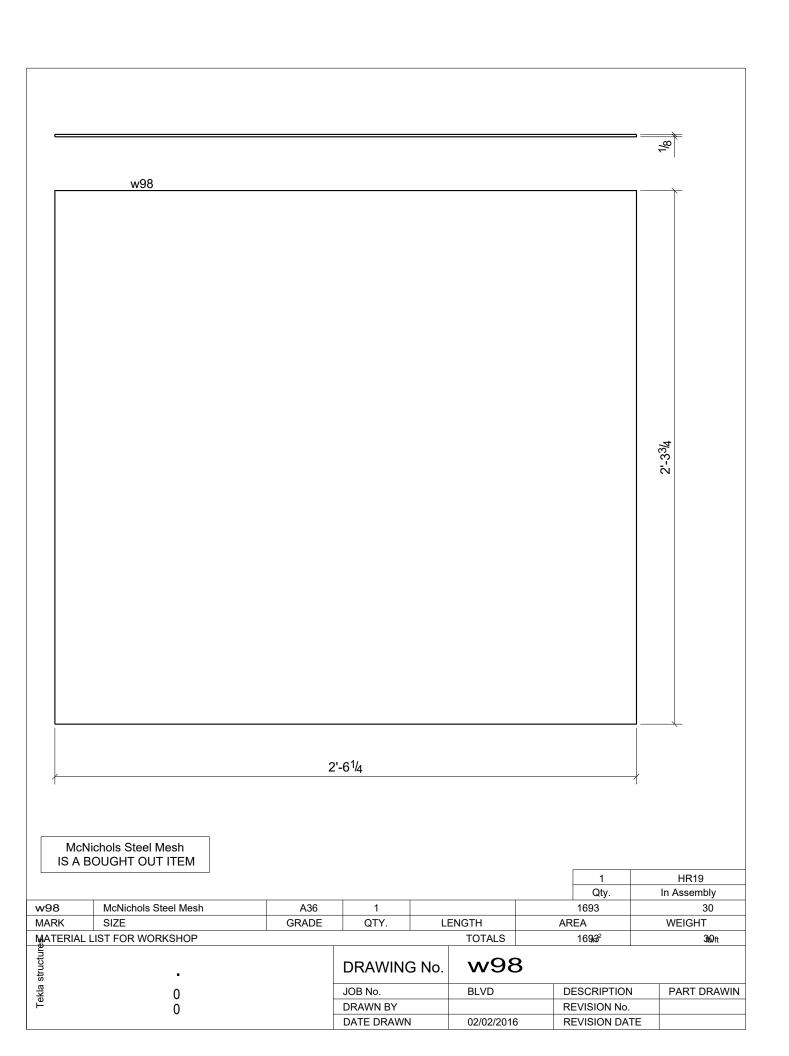


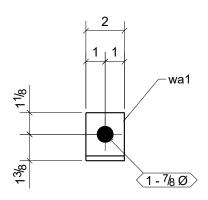


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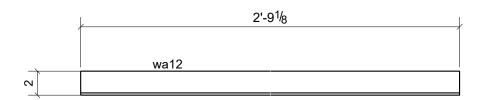
02/02/2016

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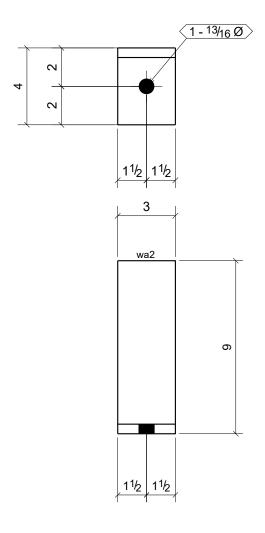




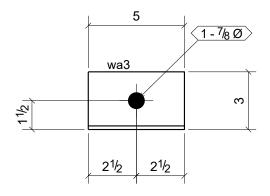
							2	LD1
							Qty.	In Assembly
wa1	L2-1/2X2-1/2X1/4	A36	2		0'-2"		22	1
MARK	SIZE	GRADE	QTY.	LE	LENGTH		REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	TOTALS			4.5 ²	lb l ∕ft		
structure			DRAWING	G No.	wa1			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
P	Ö		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	11/24/2015	R	EVISION DATE	



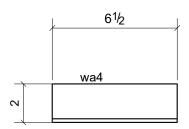
							2	ST1
							Qty.	In Assembly
wa12	L2X2X3/16	A36	2		2'-9 1/8"		267	7
MARK	SIZE	GRADE	QTY.	LI	ENGTH	Α	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS		53₁∂²	11₅37ft	
structure			DRAWING	3 No.	wa1	12		
Tekla	0		JOB No.		BLVD	1	DESCRIPTION	PART DRAWIN
_ 2	Ō		DRAWN BY				REVISION No.	1
			DATE DRAWN	ı	01/27/2016	3	REVISION DAT	E 08/FEB/201



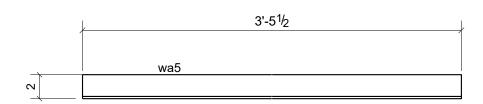
							2	LD1
							Qty.	In Assembly
wa2	L9X4X1/2	A36	2		0'-3"		91	5
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		18 ₁ 1 ²	16/ft
structure			DRAWING	3 No.	wa2			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			RI	EVISION No.	
	•		DATE DRAWN		11/24/2015	RI	EVISION DATE	



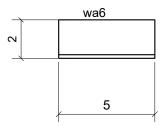
							2	ST2
							Qty.	In Assembly
wa3	L3X3X3/16	A36	2		0'-5"		62	2
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		12 4 2	lia∂ft
structure			DRAWING	3 No.	wa	3		
Tekla	0		JOB No.		BLVD	С	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	REVISION No.	1
			DATE DRAWN	1	11/24/2015	5 F	REVISION DAT	E 08/FEB/201



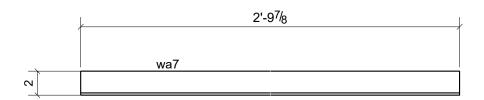
							2	ST2
							Qty.	In Assembly
wa4	L2X2X3/16	A36	2		0'-6 1/2"		53	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		10 ₁ 7 ²	lia∂ft
structure			DRAWING	G No.	wa4	1		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	REVISION No.	1
			DATE DRAWN	1	11/24/2015	5 F	REVISION DAT	E 08/FEB/201



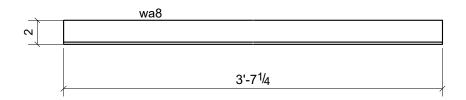
							1	ST1
							Qty.	In Assembly
wa5	L2X2X3/16	A36	1		3'-5 1/2"		333	8
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		33 ₆ 3 ²	ı₩aft
structure	•		DRAWING	G No.	wa5			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
<u>¥</u>	0		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN	١	11/24/2015	RI	EVISION DATE	08/FEB/201



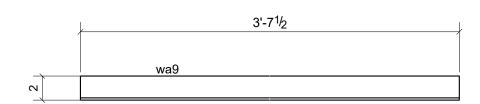
							2	ST1
							Qty.	In Assembly
wa6	L2X2X3/16	A36	2		0'-5"		41	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		8 ₆ 3 ²	li 2 ft
structure			DRAWING	G No.	wa6	6		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
🛎	Ó		DRAWN BY			F	REVISION No.	1
			DATE DRAWN	ı	11/24/2015	5 F	REVISION DAT	E 08/FEB/201



							4	ST1
							Qty.	In Assembly
wa7	L2X2X3/16	A36	4		2'-9 7/8"		273	7
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		109 / 1 ²	267 /ft
structure			DRAWING	G No.	wa7	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	1	11/24/2015	R	EVISION DAT	E 08/FEB/201



							1	ST2
							Qty.	In Assembly
wa8	L2X2X3/16	A36	1		3'-7 1/4"		347	9
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	EA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		3472	II 9 ft
structure			DRAWING	3 No.	wa8			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
μ̈́	0		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN		11/24/2015	RI	EVISION DATE	08/FEB/201



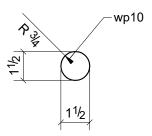
							1	ST2
							Qty.	In Assembly
wa9	L2X2X3/16	A36	1		3'-7 1/2"		349	9
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		34 9²	I l9 ft
structure			DRAWING	G No.	wa9)		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	R	REVISION DAT	E 08/FEB/201



SELF CLOSING HINGE IS A BOUGHT OUT ITEM

							2	GT1
							Qty.	In Assembly
wp1	SELF CLOSING HINGE	A36	2				32	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		6₁3²	lb2/ft
structure			DRAWING	G No.	wp1			
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			RI	EVISION No.	
			DATE DRAWN	l	11/24/2015	5 RI	EVISION DATI	E

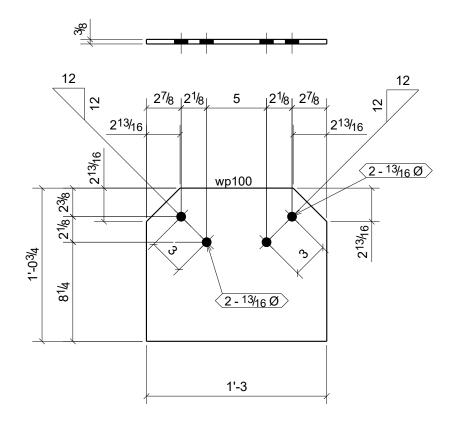




1	HR3
1	HR4
1	HR6
2	HR7
Otv	In Assembly

					Qiy.	III Assembly
wp10	FL1/4"X1 1/2"	A36	5	0'-1 1/2"	5	0
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	2 ₃ 3 ²	Ib 1 /ft

IVIARK	SIZE	GRADE	QIY.		INGIA	AREA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS	2 3 ²	ıЫ∕ft
structure			DRAWING	3 No.	wp1	10	
R R B	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			REVISION No.	. 1
	-		DATE DRAWN	I	11/24/2015	REVISION DA	TE 08/FEB/201



							1	ST1
							1	ST2
							Qty.	In Assembly
wp100	PL3/8"X12 3/4"	A36	2		1'-3"		387	20
MARK	SIZE	GRADE	QTY.	L	ENGTH	AREA		WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		77∂²	3199ft
structure			DRAWING	G No.	wp1	100		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	EVISION No.	1

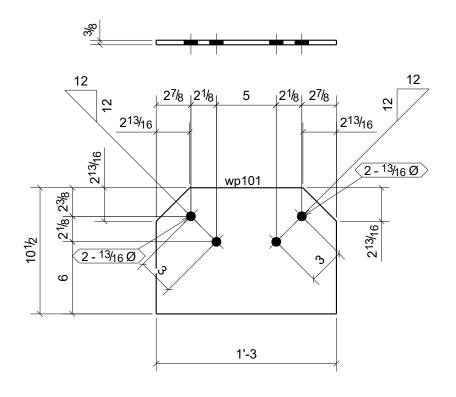
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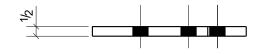
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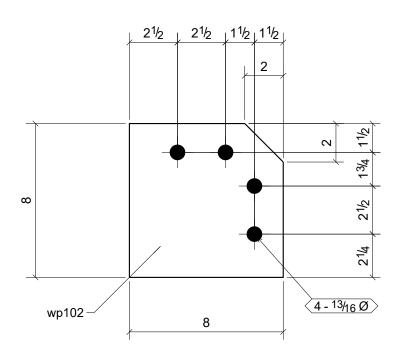
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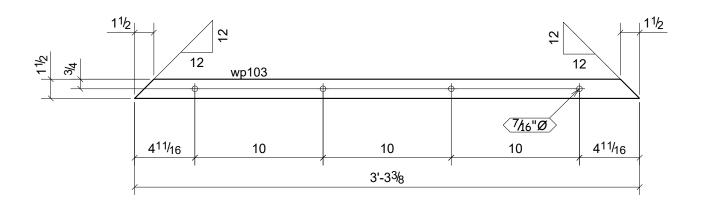
							1	ST2
							Qty.	In Assembly
wp101	FL3/8"X10 1/2"	A36	1		1'-3"		317	16
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		3172	1 6 0ft
structure			DRAWING	3 No.	wp1	101		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ĕ	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN		02/08/2016	R	EVISION DATE	08/FEB/201



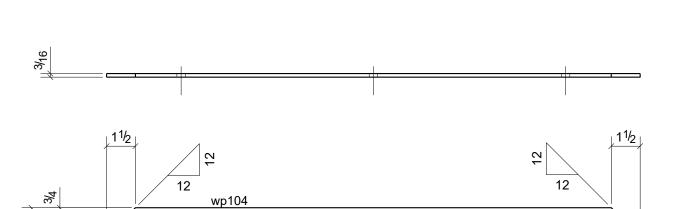


							1	C5
							Qty.	In Assembly
wp102	FL1/2"X8"	A36	1		0'-8"		139	9
MARK	SIZE	GRADE	QTY.	L	ENGTH	Α	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			13 ,9 2	I S ∳ft	
structure			DRAWING	G No.	wp1	102		
T ekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY				REVISION No.	1
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							20	HR5
							Qty.	In Assembly
wp103	FL3/16"X1 1/2"	A36	20		3'-3 3/8"		129	3
MARK	SIZE	GRADE	QTY. LENGTH ARI			REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		TOTALS			257 4 2	6 €0ft	
structure			DRAWING	G No.	wp1	103		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
₽	0		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	1	02/02/2016	S R	EVISION DATE	



2'-33/4

10

37/8

2	HR3
4	HR4
4	HR15
12	HR16
20	HR18
8	HR19
8	HR20
8	HR21
Qtv.	In Assembly

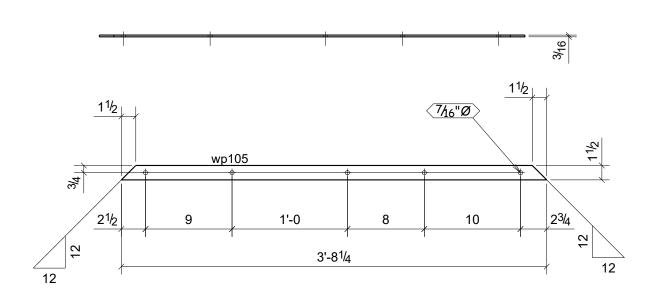
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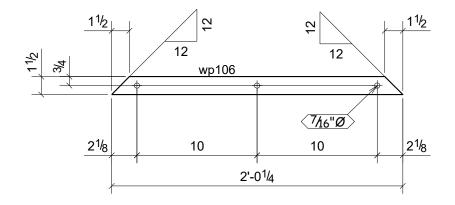
10

						Qty.	III Assembly
wp104	FL3/16"X1 1/2"	A36	66	2'-3 3/4"		89	2
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		590 ₁ 0 ²	13 x8 ft

	-:					
MATERIAL L	IST FOR WORKSHOP			TOTALS	590 ₁ 0 ²	1368ft
structure		DRAWING	3 No.	wp1	104	
<u>x</u>	0	JOB No.		BLVD	DESCRIPTIO	N PART DRAWIN
≝	0	DRAWN BY			REVISION No	o. 1
	-	DATE DRAWN		02/02/2016	REVISION DA	ATE 08/FEB/201



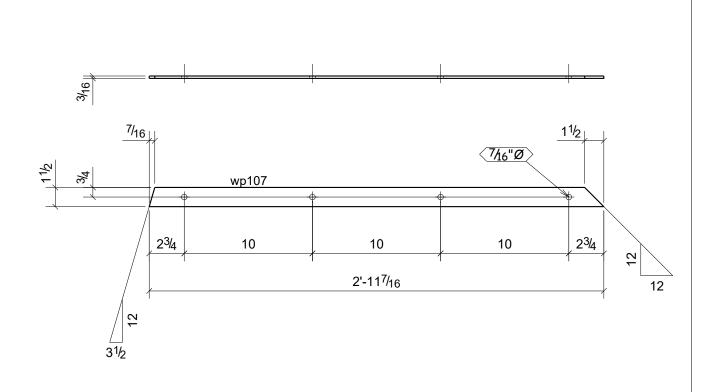
							2	HR4
							Qty.	In Assembly
wp105	FL3/16"X1 1/2"	A36	2		3'-8 1/4"		145	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA		WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS 2960 ²			29 ₁₀ ²	Ib 7 /ft	
structure			DRAWING	G No.	wp1	105		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	Ö		DRAWN BY			R	EVISION No.	1
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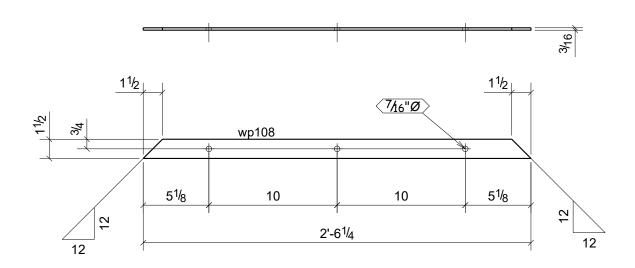
20	HR1
16	HR2
20	HR5
Qty.	In Assembly

wp106	FL3/16"X1 1/2"	A36	56	2'-0 1/4"	'	78	2
MARK	SIZE	GRADE	QTY.	LENGTH	ARI	EA	WEIGHT
MATERIAL LIST FOR WORKSHOP				TOTALS		434222	10₁2⁄ft
9							

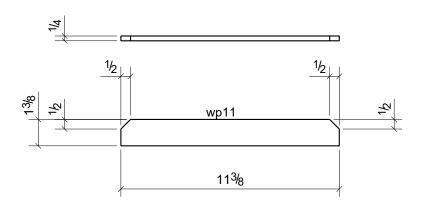
MATERIAL LIST FOR WORKSHOP		TOTALS	4342	I Ula#ft
structure	DRAWING No.	wp1	06	
0 8	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
0	DRAWN BY		REVISION No.	
-	DATE DRAWN	02/02/2016	REVISION DATE	



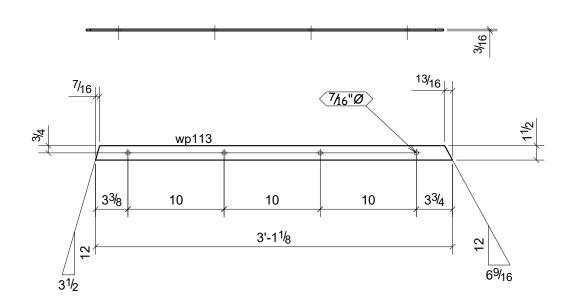
							2	HR4
							Qty.	In Assembly
wp107	FL3/16"X1 1/2"	A36	2	:	2'-11 7/16"		117	3
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		23 ₄ 2	I lo ft
structure			DRAWING	G No.	wp1	107		
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
L	0		DRAWN BY			RI	EVISION No.	1
	-		DATE DRAWN	1	01/03/2016	S R	EVISION DATE	08/FEB/201



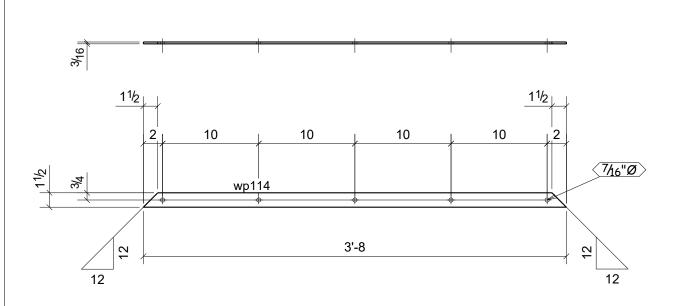
							4	HR19
							Qty.	In Assembly
wp108	FL3/16"X1 1/2"	A36	4		2'-6 1/4"		98	2
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		39 ₁₁ 2	ıl 9 ft
structure			DRAWING	3 No.	wp1	801		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	l	02/02/2016	S R	EVISION DATE	



							2	ST1
							Qty.	In Assembly
wp11	PL1/4"X1 3/8"	A36	2		0'-11 3/8"		37	1
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		7 .4 2	Ila∕2ft
structure			DRAWING	G No.	wp1	11		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	١	11/24/201	5 R	EVISION DATE	08/FEB/201

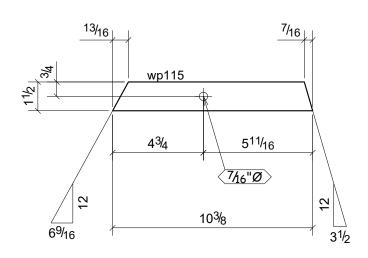


							2	HR4
							Qty.	In Assembly
wp113	FL3/16"X1 1/2"	A36	2		3'-1 1/8"		124	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		248 ²	I l: Oft
structure			DRAWING	G No.	wp1	13		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	02/02/2016	R	EVISION DATE	08/FEB/201

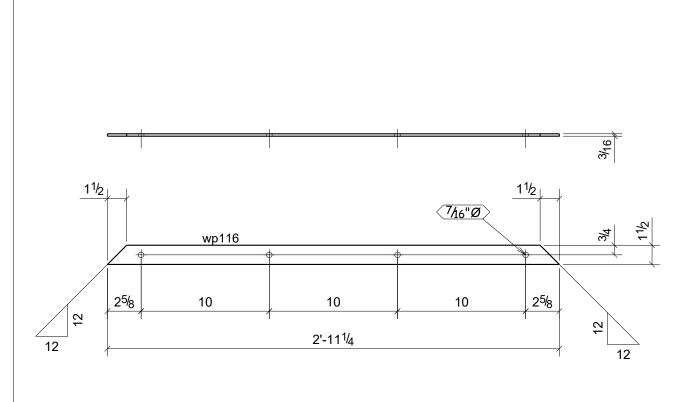


							4	HR15
							Qty.	In Assembly
wp114	FL3/16"X1 1/2"	A36	4		3'-8"		144	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		57n7²	1⊮ ft
structure			DRAWING	G No.	wp1	114		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	02/02/2016	S R	EVISION DATE	08/FEB/201

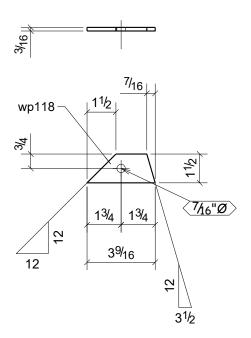




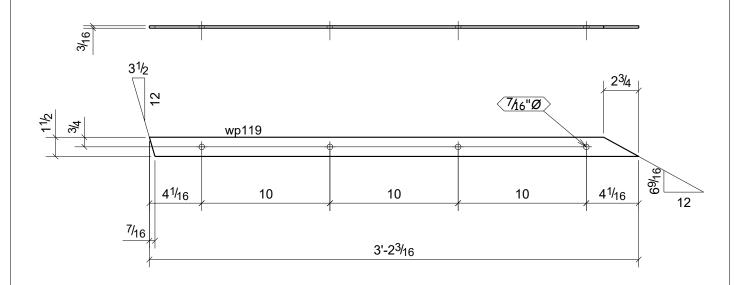
							2	HR4
							Qty.	In Assembly
wp115	FL3/16"X1 1/2"	A36	2		0'-10 3/8"		34	1
MARK	SIZE	GRADE	QTY.	L	ENGTH	Α	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS 67 ²				6 ₇ 2	li 2 ft
structure			DRAWING No. wp115					
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			1	REVISION No.	1
	-		DATE DRAWN	I	02/02/2016	;	REVISION DATE	08/FEB/201



							12	HR16
							Qty.	In Assembly
wp116	FL3/16"X1 1/2"	A36	12		2'-11 1/4"		115	3
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		137/6 ²	362ft
structure			DRAWING	G No.	wp1	116		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>₽</u>	Ō		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	1	02/02/2016	S R	EVISION DATE	08/FEB/201



							2	HR4
							Qty.	In Assembly
wp118	FL3/16"X1 1/2"	A36	2	(0'-3 9/16"		9	0
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1,92	ıløft
structure			DRAWING	No.	wp1	18		
Tekla	0		JOB No.		BLVD	DE	ESCRIPTION	PART DRAWIN
P	Ö		DRAWN BY			RE	EVISION No.	1
	•		DATE DRAWN		02/02/2016	RE	EVISION DATE	08/FEB/201



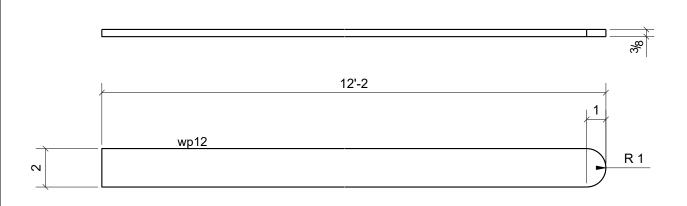
							2	HR3
							2	HR4
							Qty.	In Assembly
wp119	FL3/16"X1 1/2"	A36	4		3'-2 3/16"		124	3
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		4972	1i2ft
structure			DRAWING	G No.	wp1	119		
T ekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			R	EVISION No.	1

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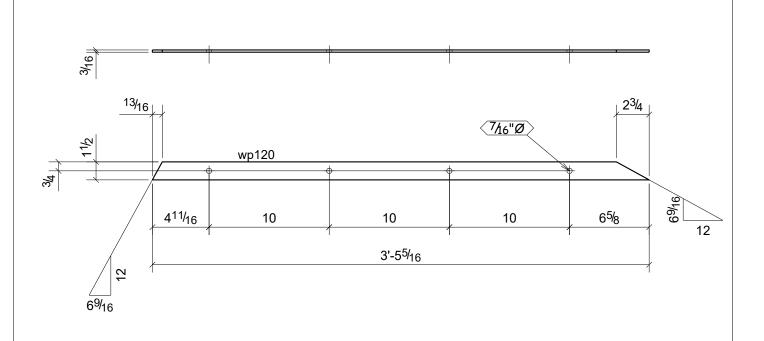
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02/02/2016



							1	LD1
							Qty.	In Assembly
wp12	FL3/8"X2"	A36	1		12'-2"		694	31
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		69A ²	36/ ft
structure			DRAWING	G No.	wp1	12		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ψ̈́	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	11/24/201	5 R	EVISION DATE	



							4	HR4
							Qty.	In Assembly
wp120	FL3/16"X1 1/2"	A36	8		3'-5 5/16"		134	3
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		10745 ²	215 7ft
structure			DRAWING	G No.	wp1	120		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	REVISION No.	1
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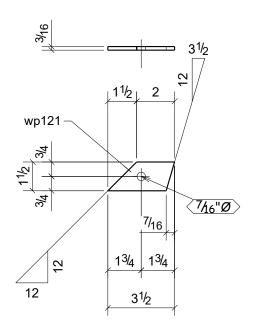
DATE DRAWN

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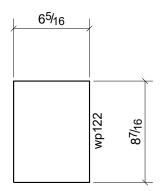
HR3

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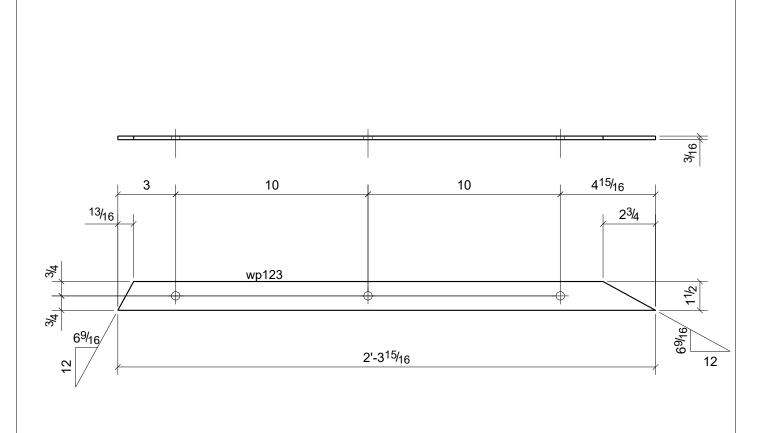
REVISION DATE



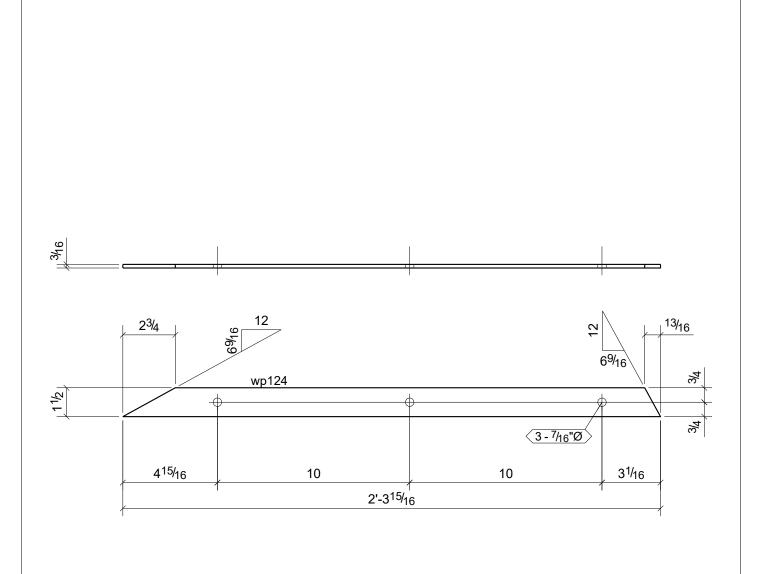
							2	HR3
							2	HR4
							Qty.	In Assembly
wp121	FL3/16"X1 1/2"	A36	4		0'-3 1/2"		9	0
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		3 ₇ 7 ²	ıЫ∕ft
structure			DRAWING	3 No.	wp1	121		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	l	02/02/2016	S R	EVISION DATE	08/FEB/201



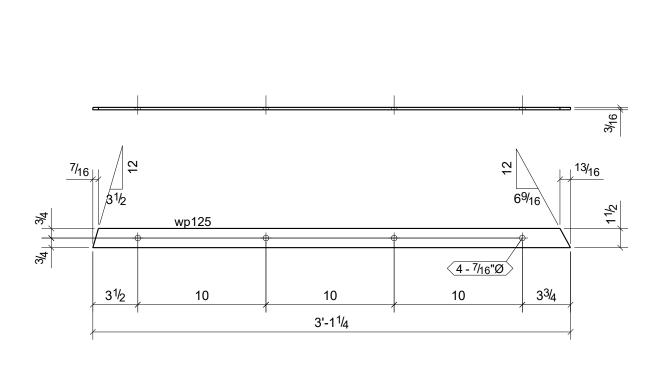
							1	M1
							1	M4
							Qty.	In Assembly
wp122	PL3/16"X6 5/16"	A36	2		0'-8 7/16"		112	3
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		22 ₄ 2	I l6 ft
structure			DRAWING	G No.	wp1	22		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
₽	0		DRAWN BY			R	EVISION No.	0
	•		DATE DRAWN	1	02/25/2016	R	EVISION DATE	01/MAR/201



							4	HR3
							Qty.	In Assembly
wp123	FL3/16"X1 1/2"	A36	4		2'-3 15/16"		89	2
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	EA	WEIGHT
MATERIAL	MATERIAL LIST FOR WORKSHOP			TOTALS			3572	ıl ⊗ ft
structure			DRAWING	G No.	wp1	123		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	I	02/02/2016	S R	EVISION DATE	E 08/FEB/201

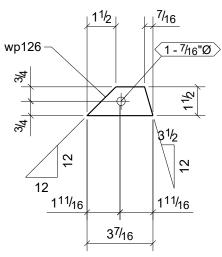


							2	HR3
							Qty.	In Assembly
wp124	FL3/16"X1 1/2"	A36	2	:	2'-3 15/16"		89	2
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL LIST FOR WORKSHOP			TOTALS				17/9 ²	ı⊮Aft
structure			DRAWING	G No.	wp1	124		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
μ̈́	Ö		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	1	02/02/2016	6 R	EVISION DATE	08/FEB/201



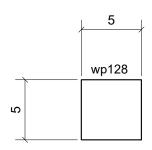
							2	HR3
							Qty.	In Assembly
wp125	FL3/16"X1 1/2"	A36	2		3'-1 1/4"		124	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			24 9 ²	I l6 ft	
structure			DRAWING	G No.	wp1	125		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	Ō		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	I	02/02/2016	6 R	EVISION DATE	08/FEB/201





							2	HR3
							Qty.	In Assembly
wp126	FL3/16"X1 1/2"	A36	2		0'-3 7/16"		9	0
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL		TOTALS				1,82	IЮ́ft	
structure			DRAWING	3 No.	wp1	126		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	Ö		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	ı	02/02/2016	i R	EVISION DATE	08/FEB/201



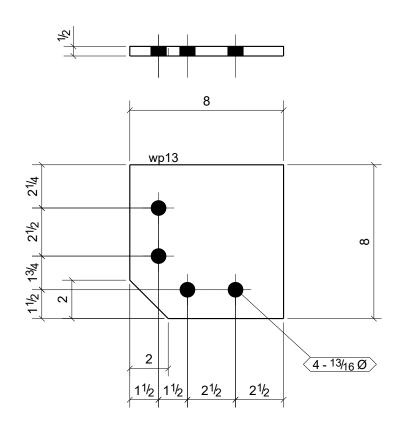


							2	SC1
							2	SC16
							Qty.	In Assembly
wp128	FL1/4"X5"	A36	4		0'-5"		55	2
MARK	SIZE	GRADE	QTY.	L	ENGTH		AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		220 ²	I i7 /ft
structure	•		DRAWING	G No.	wp1	128		
Teka Teka	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY				REVISION No.	
I			1					1

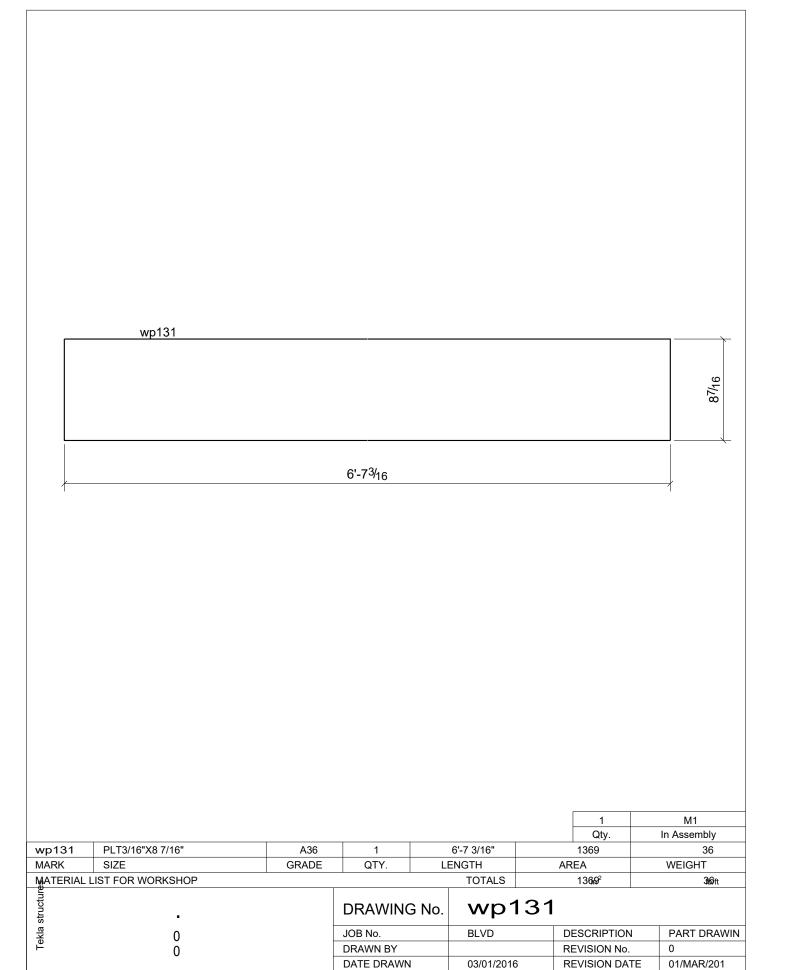
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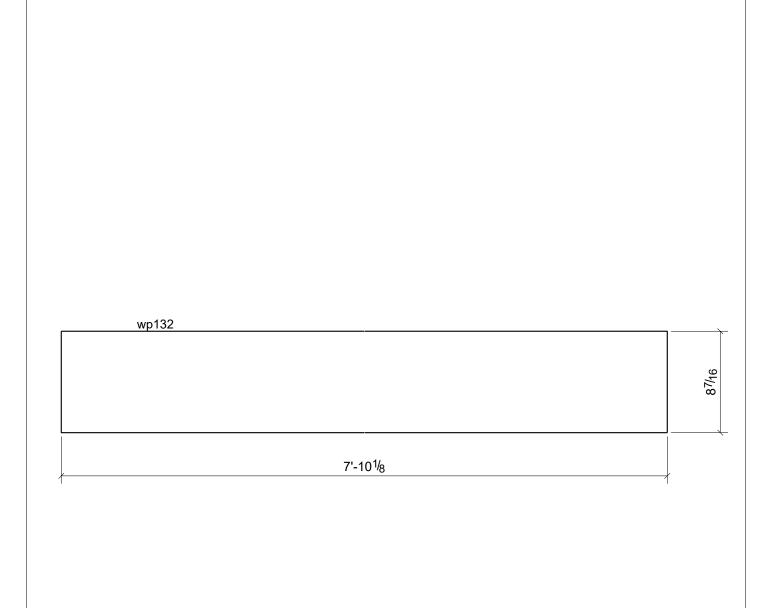
03/28/2016

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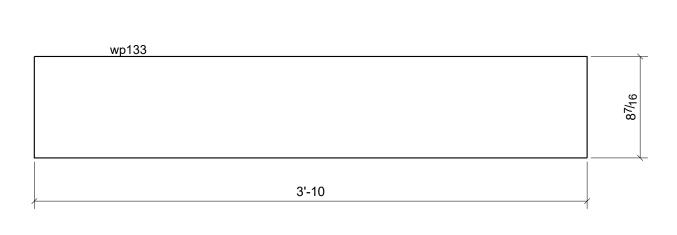


							1	ST2
							Qty.	In Assembly
wp13	FL1/2"X8"	A36	1		0'-8"		139	9
MARK	SIZE	GRADE	QTY.	LI	ENGTH	A	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		13 ₁ 9 ²	I l 9ft
structure			DRAWING	G No.	wp1	3		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
<u>ĕ</u>	Ö		DRAWN BY				REVISION No.	1
			DATE DRAWN	I	11/24/2015		REVISION DATE	08/FEB/201

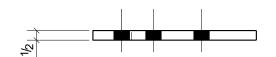


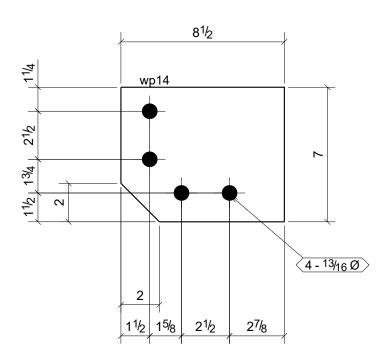


							1	M3
							Qty.	In Assembly
wp132	PLT3/16"X8 7/16"	A36	1		7'-10 1/8"		1627	42
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1627 ²	4 62ft
structure			DRAWING	3 No.	wp1	132		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	0
	•		DATE DRAWN	1	03/01/2016	S R	EVISION DATE	01/MAR/201



							1	M4
							Qty.	In Assembly
wp133	PLT3/16"X8 7/16"	A36	1		3'-10"		797	21
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	MATERIAL LIST FOR WORKSHOP				TOTALS		79 7 72	2 65√ft
structure			DRAWING	G No.	wp1	133		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Te	Ö		DRAWN BY			R	EVISION No.	0
	-		DATE DRAWN	١	03/01/2016	S R	EVISION DATE	01/MAR/201





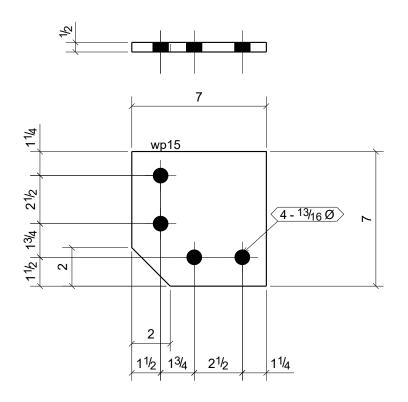
							1	C3
							2	ST1
							Qty.	In Assembly
wp14	FL1/2"X7"	A36	3		0'-8 1/2"		130	8
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		39 ₁ 0 ²	21:4 /ft
structure			DRAWING	G No.	wp1	14		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>₽</u>	0		DRAWN BY			R	EVISION No.	1
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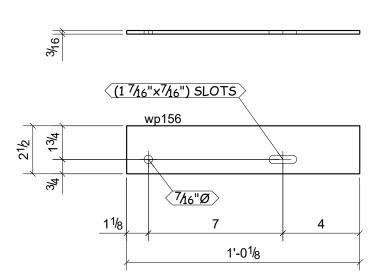
							2	ST1
							2	ST2
							Qty.	In Assembly
wp15	FL1/2"X7"	A36	4		0'-7"		107	7
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AR	EA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		43 ₁₀ ²	2437/ft
structure			DRAWING	G No.	wp1	15		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
=	Ō		DRAWN BY			R	EVISION No.	1

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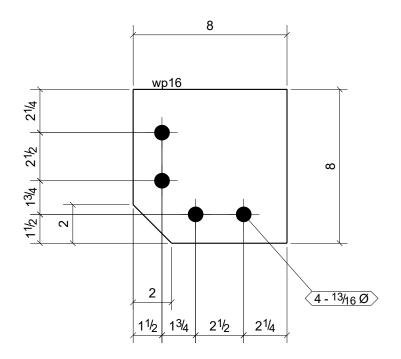
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							36	ST3
							Qty.	In Assembly
wp156	FL3/16"X2 1/2"	A36	36		1'-0 1/8"		66	2
MARK	SIZE	GRADE	QTY.	LE	ENGTH	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS	S 2386 ²		
structure			DRAWING	3 No.	wp1	156		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	Ô		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	I	01/29/2016	R	EVISION DATI	E 08/FEB/201



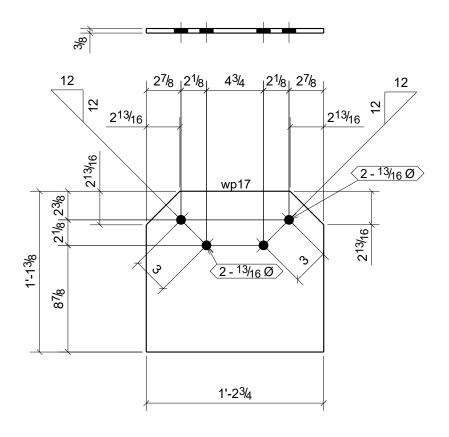
							1	C1
							1	C2
							Qty.	In Assembly
wp16	FL1/2"X8"	A36	2		0'-8"		139	9
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		27 ₁ 9 ²	1 ы9ft
structure			DRAWING	G No.	wp1	16		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
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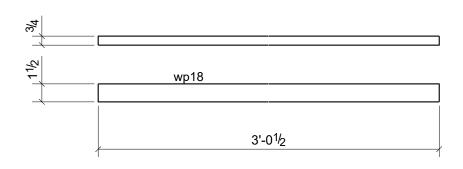


							1	ST2
							Qty.	In Assembly
wp17	PL3/8"X13 3/8"	A36	1		1'-2 3/4"		399	20
MARK	SIZE	GRADE	QTY.	L	ENGTH	Α	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		39 ₁ 9 ²	240/ft
structure			DRAWING	G No.	wp1	7		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
P	Ō		DRAWN BY			F	REVISION No.	1

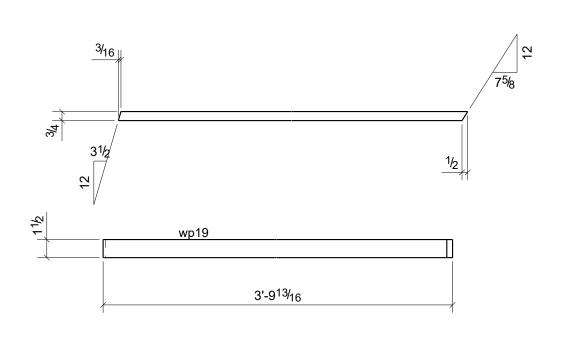
02/08/2016

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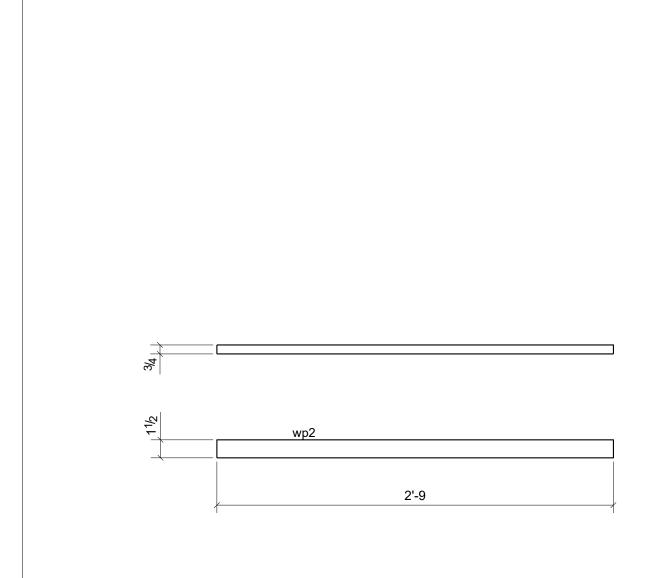
							1	HR7	
							Qty.	In Assembly	
wp18	FL3/4"X1 1/2"	A36	1		3'-0 1/2"		167	12	
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT	
MATERIAL	L LIST FOR WORKSHOP				TOTALS		16 7 2		
structure			DRAWIN	G No.	wp1	18			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
μ̈́	0		DRAWN BY			R	EVISION No.	1	
	-		DATE DRAWN	١	11/24/201	5 R	EVISION DATE	08/FEB/201	



HR6

1

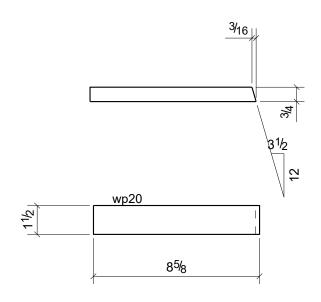
							1 1	HR7
							Qty.	In Assembly
wp19	FL3/4"X1 1/2"	A36	2		3'-9 13/16"		207	14
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		414 ²	2499ft
structure			DRAWING	G No.	wp1	19		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	ı	11/24/2015	R	EVISION DAT	E 08/FEB/201



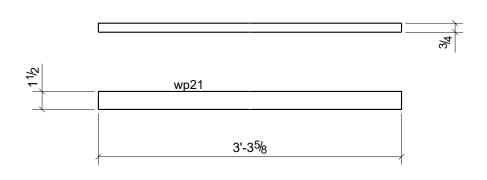
							1	GT1
							Qty.	In Assembly
wp2	FL3/4"X1 1/2"	A36	1		2'-9"		151	11
MARK	SIZE	GRADE	QTY.	LE	ENGTH	GTH AREA		WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		15 _n 1 ²	16/ft
structure			DRAWING	G No.	wp2			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
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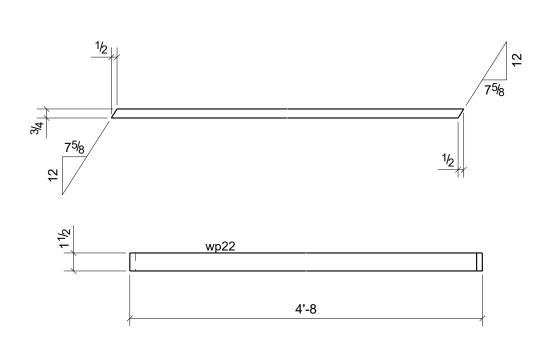
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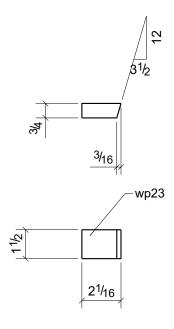
							1	HR7	
							Qty.	In Assembly	
wp20	FL3/4"X1 1/2"	A36	1		0'-8 5/8"		41	3	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS		4 ₁ 1 ² 1133ff		
structure			DRAWING	G No.	wp2	20			
Tekla	0		JOB No.		BLVD	С	ESCRIPTION	PART DRAWIN	
ĭ	0		DRAWN BY			R	REVISION No.	1	
			DATE DRAWN	ı	11/24/2015	5 F	REVISION DATE	08/FEB/201	



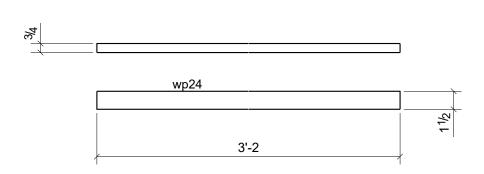
							2	HR7
							Qty.	In Assembly
wp21	FL3/4"X1 1/2"	A36	2		3'-3 5/8"		181	13
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		36 ₁ 1 ²	2057ft
structure			DRAWIN	G No.	wp2	21		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	١	11/24/2015	R	EVISION DATE	08/FEB/201



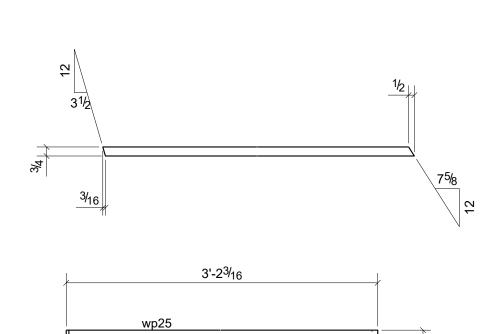
							4	HR6
							4	HR7
							Qty.	In Assembly
wp22	FL3/4"X1 1/2"	A36	8		4'-8"		253	18
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		202A ²	14k2∕rt
structure			DRAWING	G No.	wp2	22		
Te k la	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
P	0		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	1	11/24/2015	5 R	EVISION DATE	08/FEB/201



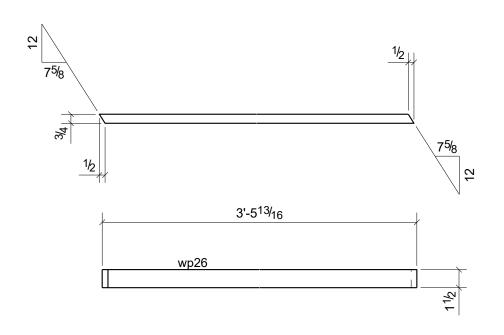
							1	HR6
							Qty.	In Assembly
wp23	FL3/4"X1 1/2"	A36	1		0'-2 1/16"		11	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1 ₁ 1 ²	lb l ∕ft
structure			DRAWING	G No.	wp2	23		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	5 R	EVISION DAT	E 08/FEB/201



							1	HR3	
							Qty.	In Assembly	
wp24	FL3/4"X1 1/2"	A36	1		3'-2"		173	12	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		17/3 ² 1/2/fi		
structure			DRAWING	3 No.	wp2	24			
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN	
<u>₹</u>	Ó		DRAWN BY			R	REVISION No.	1	
			DATE DRAWN	ı	11/24/2015	5 F	REVISION DAT	E 08/FEB/201	



							1	HR3
							1	HR4
							Qty.	In Assembly
wp25	FL3/4"X1 1/2"	A36	2		3'-2 3/16"		173	12
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		346 ²	21 .5 /ft
structure			DRAWING	3 No.	wp2	25		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ô		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	I	11/24/2015	5 R	EVISION DATE	E 08/FEB/201

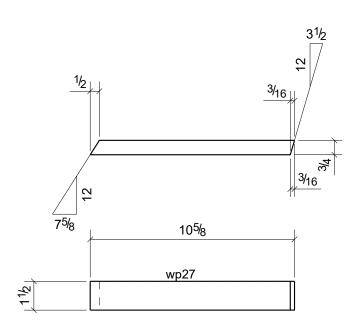


							2	HR3
							2	HR4
							Qty.	In Assembly
wp26	FL3/4"X1 1/2"	A36	4		3'-5 13/16"		189	13
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		75 ₄ 5 ²	51631ft
structure			DRAWING	G No.	wp2	26		
Tekla	0		JOB No.		BLVD	DI	ESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			RI	EVISION No.	1
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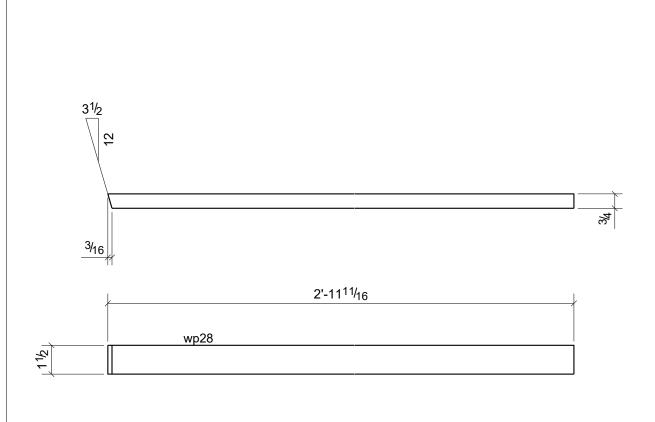
11/24/2015

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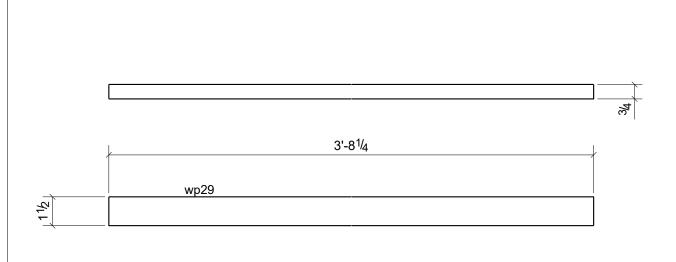
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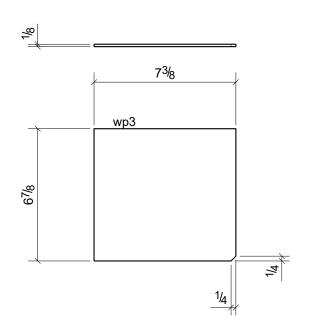
							1	HR4
							Qty.	In Assembly
wp27	FL3/4"X1 1/2"	A36	1		0'-10 5/8"		49	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		4 9 2	∥a3ft
structure			DRAWING	G No.	wp2	27		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>T</u>	Ō		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	5 R	EVISION DATE	08/FEB/201



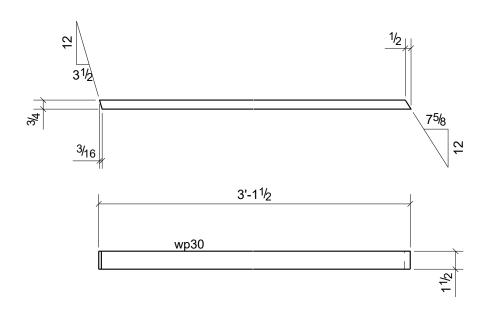
							1	HR4
							Qty.	In Assembly
wp28	FL3/4"X1 1/2"	A36	1	2	2'-11 11/16"		162	11
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		16₁2²	1 6√ft
structure			DRAWING	G No.	wp2	28		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	١	11/24/2015	5 R	EVISION DATE	08/FEB/201



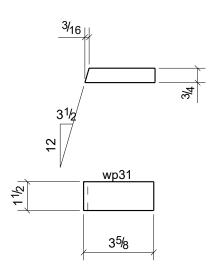
							1	HR4
							Qty.	In Assembly
wp29	FL3/4"X1 1/2"	A36	1		3'-8 1/4"		201	14
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·			TOTALS		20 11 2	1 ⊮ ft
structure			DRAWING	G No.	wp2	29		
Te <u>kla</u>	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
<u>T</u>	Ö		DRAWN BY			R	REVISION No.	1
	-		DATE DRAWN	J	11/24/2015	5 F	REVISION DATE	08/FEB/201



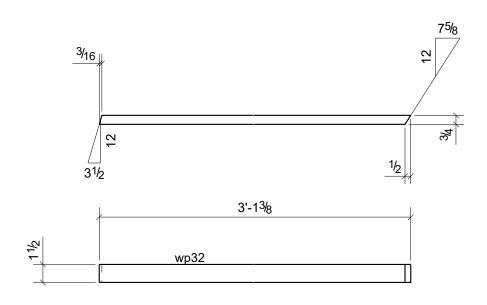
							1	M17
							1	M21
							Qty.	In Assembly
wp3	PL1/8"X6 7/8"	A36	2		0'-7 3/8"		105	2
MARK	SIZE	GRADE	QTY.	L	ENGTH	AF	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		210 ²	ı s∕l ft
structure			DRAWING	3 No.	wp3	3		
T eka	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	02/08/2016	R	EVISION DATE	



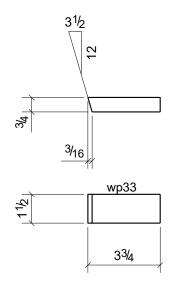
						1		HR3
						Qty.		In Assembly
wp30	FL3/4"X1 1/2"	A36	1	3'-1	1/2"	170		12
MARK	SIZE	GRADE	QTY.	LENGT	Н	AREA		WEIGHT
MATERIAL	LIST FOR WORKSHOP			T	OTALS	17 ₁ 0 ²		1i2/ft
structure			DRAWING	No.	wp30)		
Te K a	0		JOB No.	В	LVD	DESCRIPT	ION	PART DRAWIN
Τ̈́e	Ö		DRAWN BY			REVISION	No.	1
	-		DATE DRAWN	1	1/24/2015	REVISION	DATE	08/FFB/201



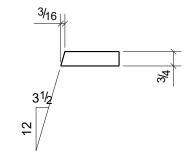
							1	HR3	
							Qty.	In Assembly	
wp31	FL3/4"X1 1/2"	A36	1		0'-3 5/8"		18	1	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		1.82		
structure			DRAWING	3 No.	wp3	31			
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN	
≝	0		DRAWN BY			F	REVISION No.	1	
	-		DATE DRAWN	ı	11/24/2015	5 F	REVISION DAT	E 08/FEB/201	

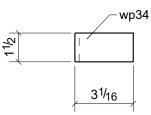


							1	HR4
							Qty.	In Assembly
wp32	FL3/4"X1 1/2"	A36	1		3'-1 3/8"		169	12
MARK	SIZE	GRADE	QTY.	LI	ENGTH		AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS 16,9°			11₂2ft
structure			DRAWING	3 No.	wp3	32		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
<u> </u>	0		DRAWN BY				REVISION No.	1
	-		DATE DRAWN	l	11/24/2015	5	REVISION DAT	E 08/FEB/201



							1	HR4
							Qty.	In Assembly
wp33	FL3/4"X1 1/2"	A36	1		0'-3 3/4"		19	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1 ₆ 9²	lb 1 /ft
structure			DRAWING	3 No.	wp3	33		
Te <u>kla</u>	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ψ	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN		11/24/2015	5 R	REVISION DATE	E 08/FEB/201



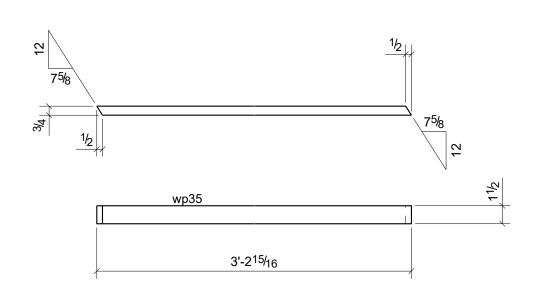


							1	HR3
							1	HR4
							Qty.	In Assembly
wp34	FL3/4"X1 1/2"	A36	2		0'-3 1/16"		15	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		3 ₁₁ 1 ²	li 2 ft
structure			DRAWING	G No.	wp3	34		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
_ 2	0		DRAWN BY			R	EVISION No.	1

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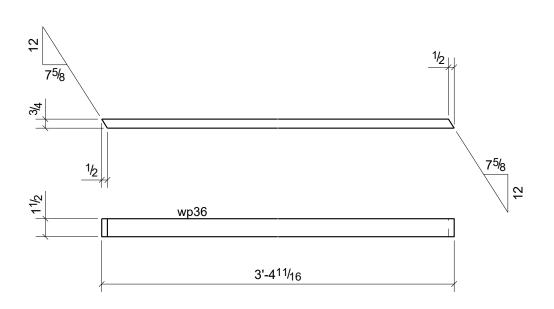
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1	HR3
1	HR4
2	HR6
2	HR7
Otv	In Assembly

wp35	FL3/4"X1 1/2"	A36	6	3'-2 15/16"		176	12
MARK	SIZE	GRADE	QTY.	LENGTH	ARE	A	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	,	105 4 2	764ft
<u> </u>		-		1 -			

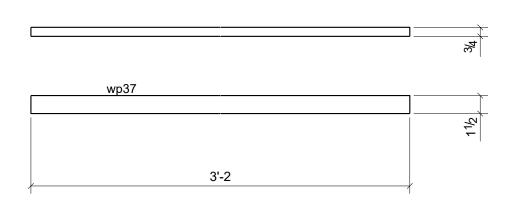
MATERIAL LIST FOR WORKSHOP		TOTALS	I U DIAIT	/19 / 11
structure	DRAWING No.	wp35		
(호	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
0	DRAWN BY		REVISION No.	1
-	DATE DRAWN	11/24/2015	REVISION DATE	08/FEB/201



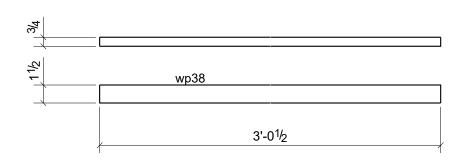
1	HR3
1	HR4
1	HR6
1	HR7
Otv	In Assembly

wp36	FL3/4"X1 1/2"	A36	4	3'-4 11/16"		184	13
MARK	SIZE	GRADE	QTY.	LENGTH	ARE	ΕA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		73√5²	5i;5l∕ft
<u> </u>							

structure		DRAWING No.	wp36		
<u> </u>	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
_ Σ	0	DRAWN BY		REVISION No.	1
		DATE DRAWN	11/24/2015	REVISION DATE	08/FEB/201



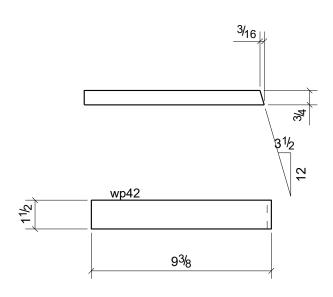
_								
							1	HR6
							Qty.	In Assembly
wp37	FL3/4"X1 1/2"	A36	1		3'-2"		173	12
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		17 ₁ 3 ²	11₂2ft
structure			DRAWING	G No.	wp3	37		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	11/24/2015	R	EVISION DATE	08/FEB/201



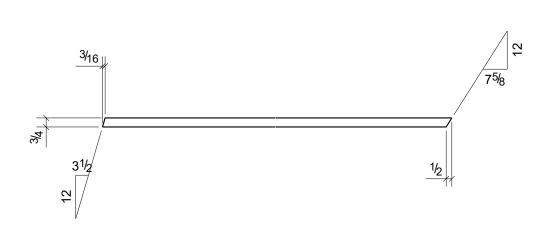
2	HR4
1	HR7
2	HR15
3	HR16
Qty.	In Assembly

wp38	FL3/4"X1 1/2"	A36	8	3'-0 1/2"		167	12
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		133 ₄ 2 ²	963ft
9							

	ATERIAL LIGHT OR WORKSHOT		TOTALO	100/4	JUSTIL
Stricting	•	DRAWING No.	wp38	}	
7	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
۲	0	DRAWN BY		REVISION No.	1
	-	DATE DRAWN	11/24/2015	REVISION DATE	08/FEB/201



							1	HR7
							Qty.	In Assembly
wp42	FL3/4"X1 1/2"	A36	1		0'-9 3/8"		44	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA WEIGHT		
MATERIAL	MATERIAL LIST FOR WORKSHOP				TOTALS		4 4 2	IIa∂ft
structure			DRAWING	3 No.	wp²	12		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	l	11/24/2015	5 R	EVISION DATE	08/FEB/201



11/2	wp43	
,	3'-8 ¹⁵ / ₁₆	

							1	HR6
							1	HR7
							Qty.	In Assembly
wp43	FL3/4"X1 1/2"	A36	2		3'-8 15/16"		203	14
MARK	SIZE	GRADE	QTY.	LE	ENGTH	,	AREA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		40/6 ²	2189 ft
structure			DRAWING	G No.	wp ²	13		
K K B	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN

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DATE DRAWN

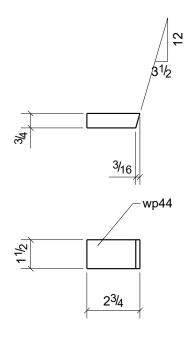
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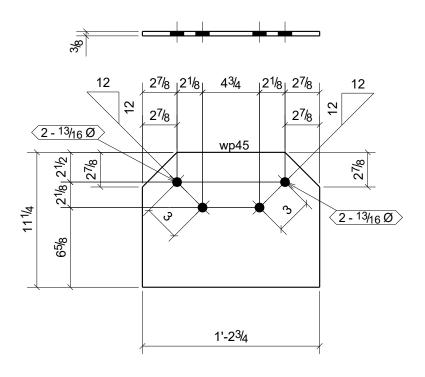
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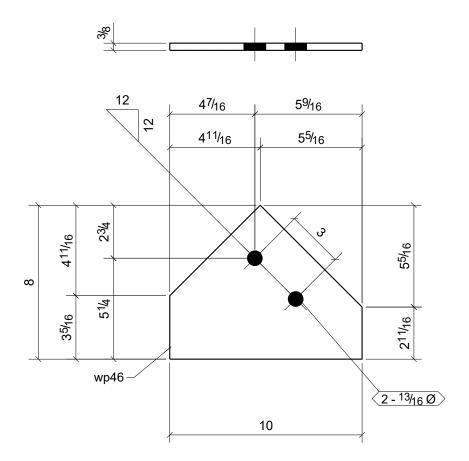
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							1	HR6
							Qty.	In Assembly
wp44	FL3/4"X1 1/2"	A36	1		0'-2 3/4"		14	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1 ₁ 4 ²	ıЫ∕ft
structur			DRAWING	G No.	wp²	14		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	5 R	EVISION DATE	08/FEB/201



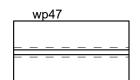
							1	ST2
							Qty.	In Assembly
wp45	PL3/8"X11 1/4"	A36	1		1'-2 3/4"		333	17
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		33 ₁ 3 ²	1 b 7 /ft
structure			DRAWING	3 No.	wp²	15		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			F	REVISION No.	1
			DATE DRAWN	ı	02/08/2016	} F	REVISION DAT	E 08/FEB/201



1	C1
1	C2
1	C3
1	C4
Otv	In Assembly

						Qty.	III Assembly
wp46	PL3/8"X8"	A36	4	0'-10"		121	6
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		48 ₄ 5 ²	2437ft

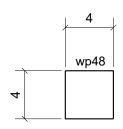
MARK SIZE	GRADE	QIY.	LE	NGTH	WEIGH I	
MATERIAL LIST FOR WORKSHOP				TOTALS	48√5²	21631ft
structure		DRAWING	3 No.	wp4	16	
<u> </u>		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
0		DRAWN BY			REVISION No.	1
-		DATE DRAWN	I	01/27/2016	REVISION DAT	TE 08/FEB/201



SELF CLOSING HINGE IS A BOUGHT OUT ITEM

							3	SC9
							Qty.	In Assembly
wp47	SELF CLOSING HINGE	A36	3				53	2
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		15 ₆ 9²	l l5 7ft
structure			DRAWING	G No.	wp ²	17		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
🛎	Ö		DRAWN BY			R	EVISION No.	0
			DATE DRAWN	ı	11/24/201	R	EVISION DAT	E 08/FEB/201

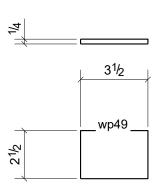




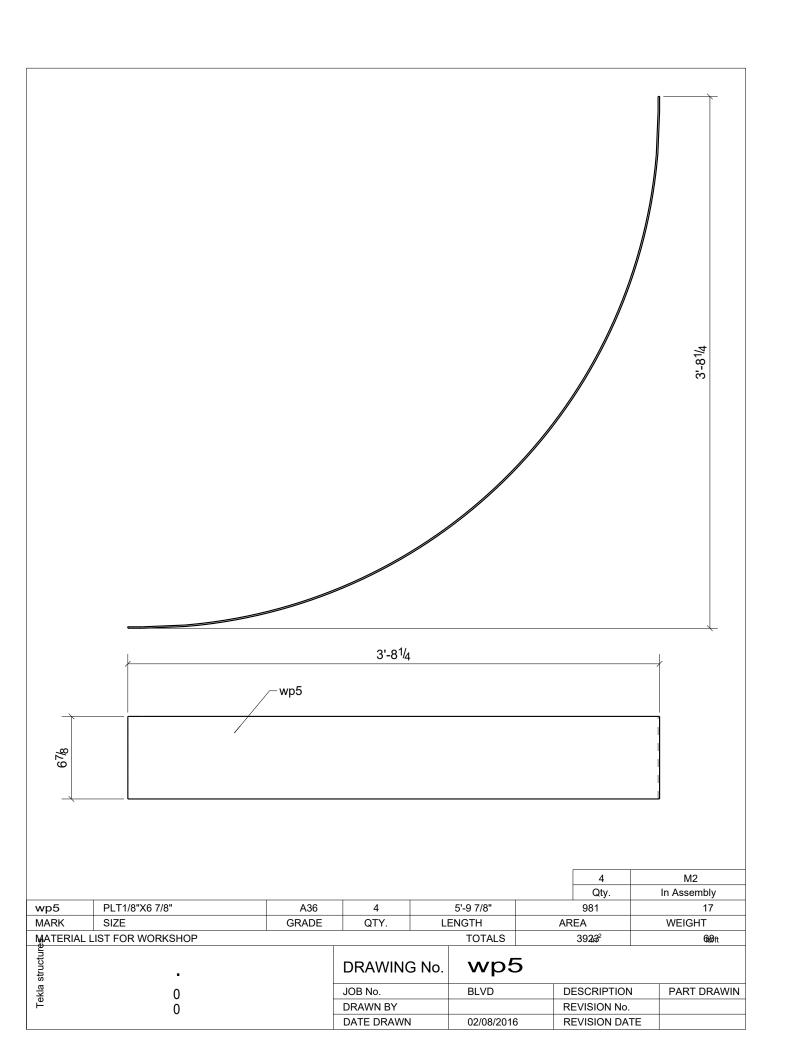
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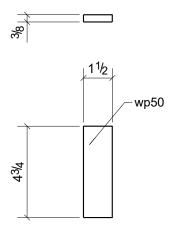
wp48	FL1/4"X4"	A36	16	0'-4"	36	1
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS	57/6 ²	1l⊗ft
Ψ.						

IVIARK	SIZE	GRADE	QIT.	L.	INGIA	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	57/6 ²	1 ₆ 9ft
structure			DRAWING	G No.	wp²	18	
a X	0		JOB No.		BLVD	DESCRIPTION	PART DRAWIN
"	Ō		DRAWN BY			REVISION No.	0
			DATE DRAWN	1	11/24/2015	REVISION DA	TE 08/FEB/201

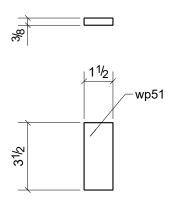


							1	SC10
							Qty.	In Assembly
wp49	FL1/4"X2 1/2"	A36	1		0'-3 1/2"		20	1
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		240 ²	Ib¶ft
structure			DRAWING	G No.	wp ²	19		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
آ	0		DRAWN BY			R	EVISION No.	0
	<u>-</u>		DATE DRAWN	1	11/24/2015	5 R	EVISION DATE	08/FEB/201

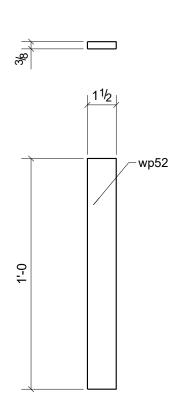




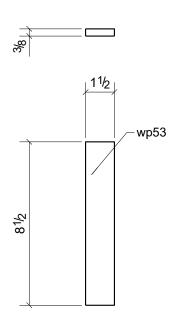
							1	ST1
							Qty.	In Assembly
wp50	FL3/8"X1 1/2"	A36	1		0'-4 3/4"		19	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1 ₆ 9²	lb 1 /ft
structure			DRAWING	3 No.	wp5	50		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	Ô		DRAWN BY			R	REVISION No.	1
			DATE DRAWN	1	11/24/2015	5 F	REVISION DATI	E 08/FEB/201



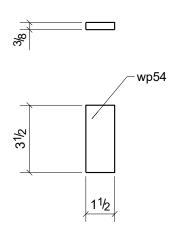
							2	ST1
							Qty.	In Assembly
wp51	FL3/8"X1 1/2"	A36	2		0'-3 1/2"		14	1
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS		2 ₁ 9 ²	ıЫ∕ft
structure			DRAWING	3 No.	wp5	51		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
_ ≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/2015	5 R	EVISION DATE	08/FEB/201



							1	ST2
							Qty.	In Assembly
wp52	FL3/8"X1 1/2"	A36	1		1'-0"		46	2
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		46 ²	ll 2 ft
structure			DRAWING	3 No.	wp5	52		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ō		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	I	11/24/201	5 R	REVISION DATE	E 08/FEB/201

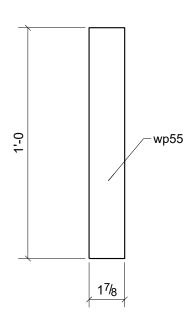


							2	ST1
							Qty.	In Assembly
wp53	FL3/8"X1 1/2"	A36	2		0'-8 1/2"		33	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		6 ₆ 62	∥a∂ft
structure			DRAWING	3 No.	wp5	53		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	Ó		DRAWN BY			F	REVISION No.	1
			DATE DRAWN	1	11/24/2015	5 F	REVISION DAT	E 08/FEB/201

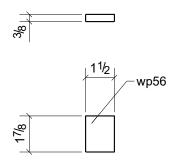


							1	ST2
							Qty.	In Assembly
wp54	FL3/8"X1 1/2"	A36	1		0'-3 1/2"		14	1
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Α	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1 4 2	lb l ∕ft
structure			DRAWING	3 No.	wp5	54		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	Ó		DRAWN BY				REVISION No.	1
			DATE DRAWN	1	11/24/2015	5	REVISION DAT	E 08/FEB/201

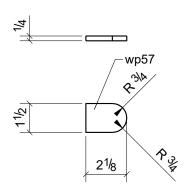




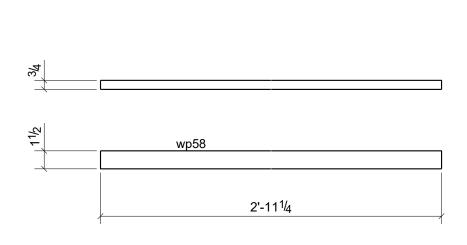
							1	ST2		
							Qty.	In Assembly		
wp55	PL3/8"X1 7/8"	A36	1		1'-0"		55	2		
MARK	SIZE	GRADE	QTY.	LI	ENGTH	NGTH AREA WEIGHT				
MATERIAL	LIST FOR WORKSHOP				TOTALS		5 ₄ 5 ²	li2∕ft		
structure			DRAWING	3 No.	wp5	55				
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN		
<u>¤</u>	Ō		DRAWN BY			F	REVISION No.	1		
	-		DATE DRAWN	I	11/24/2015	5 F	REVISION DATE	08/FEB/201		



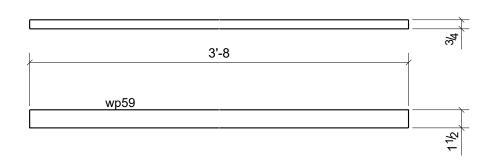
							1	ST1
							Qty.	In Assembly
wp56	FL3/8"X1 1/2"	A36	1		0'-1 7/8"		8	0
MARK	SIZE	GRADE	QTY.	LE	ENGTH	WEIGHT		
MATERIAL	LIST FOR WORKSHOP				TOTALS		in 8^2	ıю́ft
structure			DRAWING	G No.	wp5	56		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	11/24/201	R	EVISION DATI	E 08/FEB/201



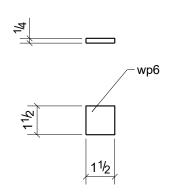
							1	HR4
							Qty.	In Assembly
wp57	FL1/4"X1 1/2"	A36	1		0'-2 1/8"		8	0
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			in 62²	I lO ft	
structure			DRAWING	G No.	wp5	57		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
] 2	Ö		DRAWN BY			R	REVISION No.	1
			DATE DRAWN	1	11/24/2015	5 F	REVISION DAT	E 08/FEB/201



							6	HR16
							Qty.	In Assembly
wp58	FL3/4"X1 1/2"	A36	6		2'-11 1/4"		161	11
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	MATERIAL LIST FOR WORKSHOP			TOTALS			96 ₆ 5 ²	6 ; 7 /ft
structure			DRAWING	G No.	wp5	58		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
μ̈́	Ö		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	١	11/24/2015	5 R	EVISION DATE	08/FEB/201



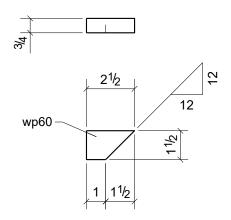
							2	HR15
							Qty.	In Assembly
wp59	FL3/4"X1 1/2"	A36	2		3'-8"		200	14
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AREA		WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS		40 1 12		2169ft
structure			DRAWING	G No.	wp5	59		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u> <u> </u>	Ó		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	ı	11/24/2015	R	EVISION DAT	E 08/FEB/201



1	C11
1	C12
1	HR1
1	HR5
1	HR10
1	HR17
Qtv.	In Assembly

						Qty.	III Assembly
wp6	FL1/4"X1 1/2"	A36	6	0'-1 1/2"		6	0
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		3 ₁ 6 ²	lb¶t

	TOTALS	3/07	Ib/ft
DRAWING No.	wp6		
JOB No.	BLVD	DESCRIPTION	PART DRAWIN
DRAWN BY		REVISION No.	
DATE DRAWN	11/24/2015	REVISION DATE	
	JOB No. DRAWN BY	DRAWING No. WP6 JOB No. BLVD DRAWN BY	DRAWING No. WP6 JOB No. BLVD DESCRIPTION DRAWN BY REVISION No.

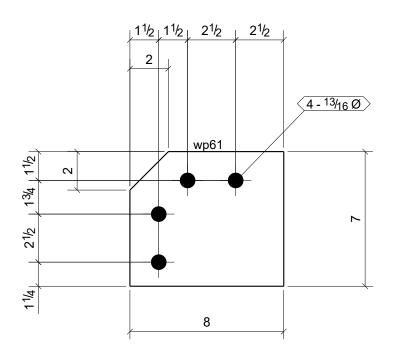


2	HR4
2	HR7
2	HR15
2	HR16
Otv	In Assembly

						Gty.	III Additiony
wp60	FL3/4"X1 1/2"	A36	8	0'-2 1/2"		11	1
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		8 ₄ 5 ²	ı s lft

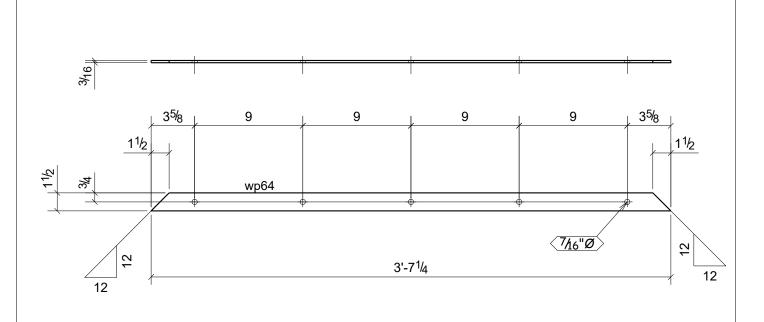
MATERIAL LIST FOR WORKSHOP		TOTALS	845 ²	II s l⁴ft
structure.	DRAWING No.	wp6	SO	
<u>속</u> 0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
μ ^ω 0	DRAWN BY		REVISION No.	1
•	DATE DRAWN	11/24/2015	REVISION DAT	E 08/FEB/201



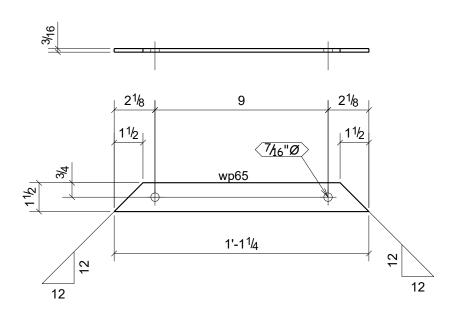


							1	C7
							1	ST2
							Qty.	In Assembly
wp61	FL1/2"X7"	A36	2		0'-8"		122	8
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		245 ²	1 ₅5/ft
ucture			DRAWING	- No	wne	 31		

structur		DRAWING No.	wp61		
<u> </u>	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
p	Ō	DRAWN BY		REVISION No.	1
		DATE DRAWN	11/24/2015	REVISION DATE	08/FEB/201



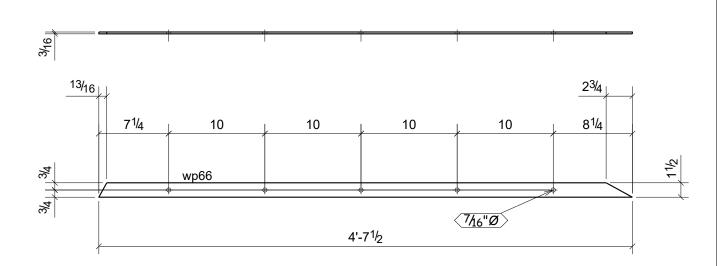
							4	HR17
							Qty.	In Assembly
wp64	FL3/16"X1 1/2"	A36	4		3'-7 1/4"		142	3
MARK	SIZE	GRADE	QTY.	LE	NGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	TOTALS			56 7 2	1 i3∕ft		
structure			DRAWING	G No.	wp6	64		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			F	REVISION No.	
			DATE DRAWN	1	02/02/2016	F	REVISION DATE	



16	HR8
20	HR9
16	HR10
20	HR11
20	HR12
16	HR13
20	HR14
4	HR17
Otv	In Assembly

						Gty.	III 7 (33CITIDITY
wp65	FL3/16"X1 1/2"	A36	132	1'-1 1/4"		40	1
MARK	SIZE	GRADE	QTY.	LENGTH	AR	EA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			TOTALS		5340 ²	1204/ft

100,	TERME EIGHT OF WORKSHOP		1017 (LO	00-110	1 40711
structure	DRAWING No.	wp6			
ă B	0	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
≝	0	DRAWN BY		REVISION No.	
		DATE DRAWN	02/02/2016	REVISION DATE	



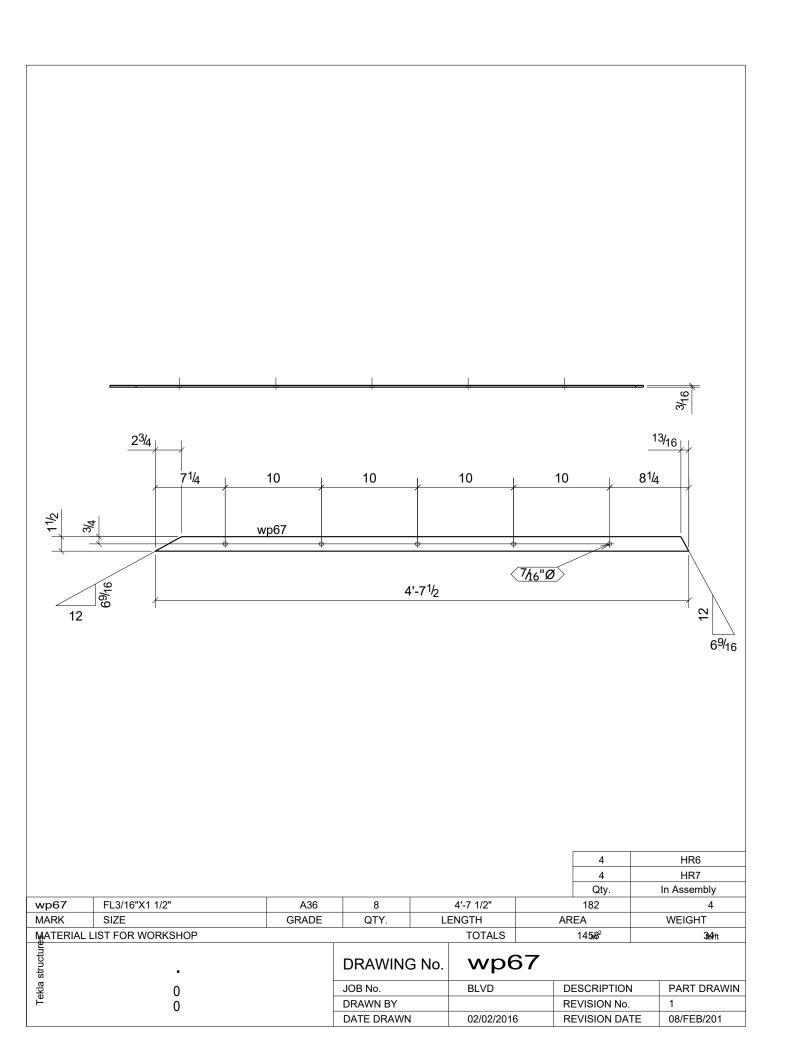
							4	HR6
							4	HR7
							Qty.	In Assembly
wp66	FL3/16"X1 1/2"	A36	8		4'-7 1/2"		182	4
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP		·		TOTALS		145 ₁₈ 8²	3k4 /ft
structure			DRAWIN	G No.	wp6	66		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
I	•					_		

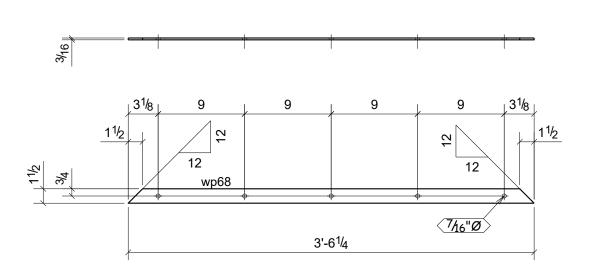
DATE DRAWN

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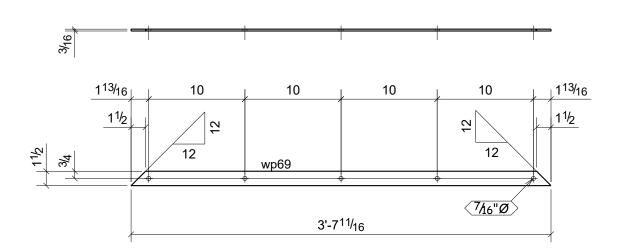
REVISION DATE

08/FEB/201





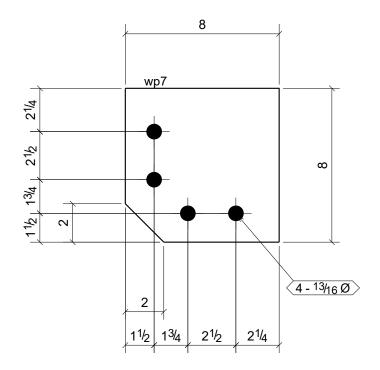
							16	HR13
							20	HR14
							Qty.	In Assembly
wp68	FL3/16"X1 1/2"	A36	36		3'-6 1/4"		138	3
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		11b7/ft	
structure			DRAWING	3 No.	wp6	88		
Teka	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	ı	02/02/2016	R	EVISION DATE	



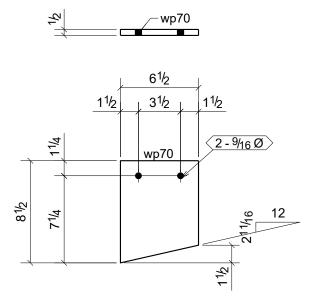
HR8
HR9
HR12
In Assembly

wp69	FL3/16"X1 1/2"	A36	56	3'-7 11/16"	143	3
MARK	SIZE	GRADE	QTY.	LENGTH	AREA	WEIGHT
MATERIAL LIST FOR WORKSHOP				TOTALS	801 <i>6</i> ²	18₀9ft
9						

INVATERIAL LIST FOR WORKSHOP			IUIALS	OUID	TODO I
structure	DRAWING No.	wp69			
0		JOB No.	BLVD	DESCRIPTION	PART DRAWIN
l "		DRAWN BY		REVISION No.	
-		DATE DRAWN	02/02/2016	REVISION DATE	

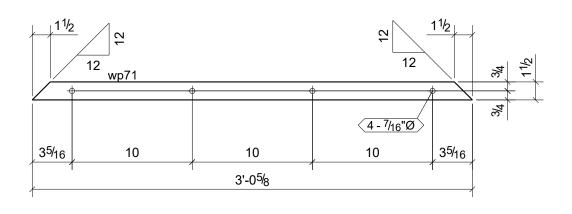


							1	C6
							1	C8
							Qty.	In Assembly
wp7	FL1/2"X8"	A36	2		0'-8"		139	9
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	REA	WEIGHT
MATERIAL L	IST FOR WORKSHOP			-	TOTALS 27/9 ²			1i⊗ft
structure			DRAWING	3 No.	wp7	7		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	l	11/24/2015	R	EVISION DATE	08/FEB/201

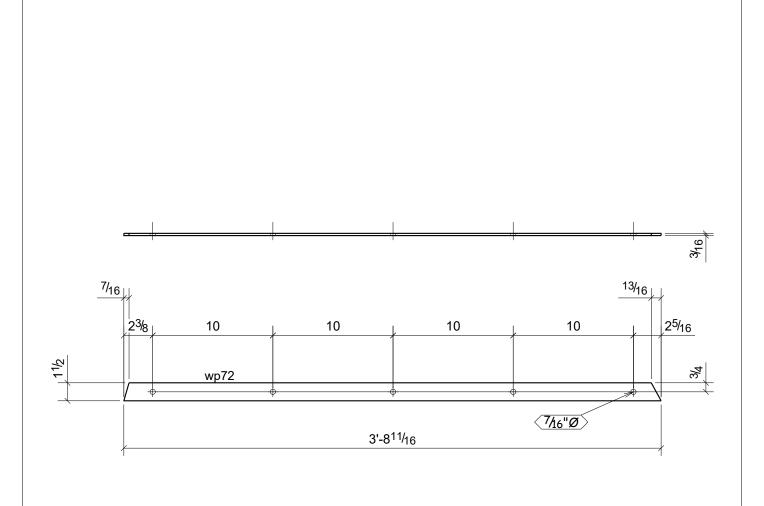


							1	SC10	
							Qty.	In Assembly	
wp70	FL1/2"X6 1/2"	A36	1		0'-8 1/2"		115	7	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS		1 1 ,5 ² и7ft		
structure			DRAWING	G No.	wp7	70			
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN	
<u>¤</u>	Ö		DRAWN BY			F	REVISION No.	0	
	•		DATE DRAWN	1	02/03/2016	6 F	REVISION DATE	08/FEB/201	

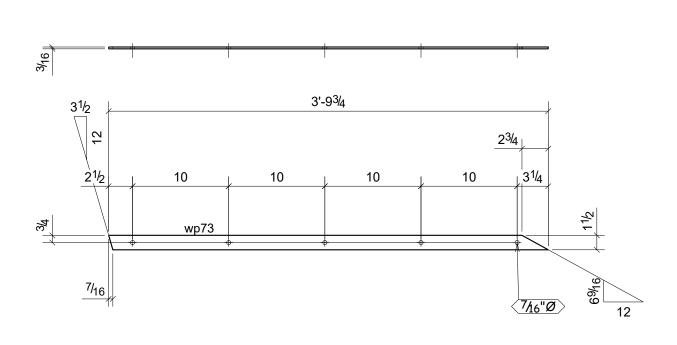




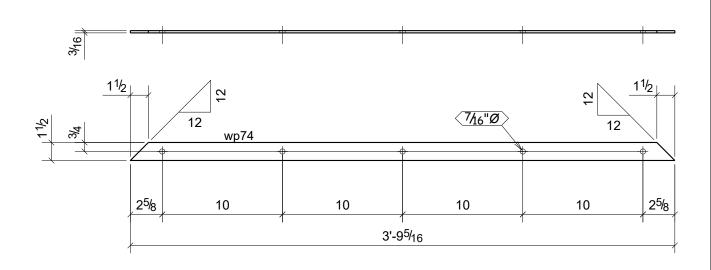
							4	GT1		
							Qty.	In Assembly		
wp71	FL3/16"X1 1/2"	A36	4		3'-0 5/8"		119	3		
MARK	SIZE	GRADE	QTY.	L	ENGTH	A	REA	WEIGHT		
MATERIAL	LIST FOR WORKSHOP				TOTALS		477 ² 16/ft			
structure			DRAWING	G No.	wp71					
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN		
≝	0		DRAWN BY				REVISION No.			
			DATE DRAWN	1	02/18/2016	;	REVISION DATE			



							2	HR6
							Qty.	In Assembly
wp72	FL3/16"X1 1/2"	A36	2		3'-8 11/16"		149	4
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS 2969 ²			Ib 7 /ft
structure			DRAWING	G No.	wp7	72		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>¤</u>	0		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	١	02/02/2016	S R	EVISION DATE	08/FEB/201



							2	HR6
							Qty.	In Assembly
wp73	FL3/16"X1 1/2"	A36	2		3'-9 3/4"		150	4
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			30 ₁ 0 ²	Ib 7 /ft	
structure			DRAWING	G No.	wp7	73		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	02/02/2016	R	EVISION DATE	08/FEB/201

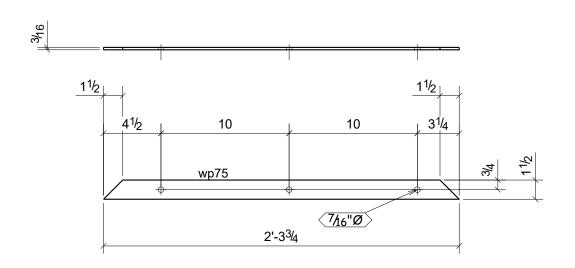


							16	HR10
							20	HR11
							Qty.	In Assembly
wp74	FL3/16"X1 1/2"	A36	36		3'-9 5/16"		149	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		535 ₁ 1 ²	1206ft
structure	-		DRAWING	G No.	wp7	7 4	·	
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	EVISION No.	
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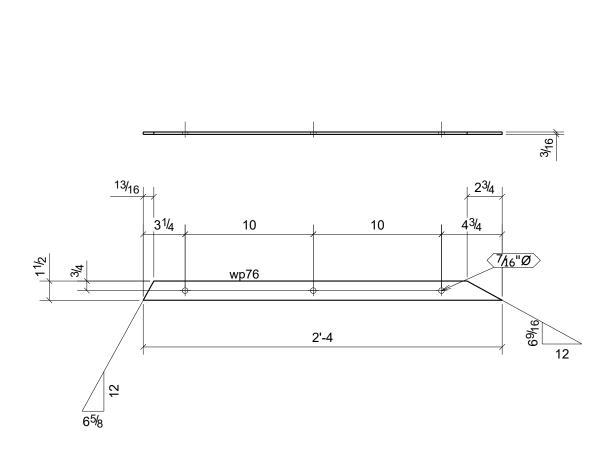
							2	HR6
							6	HR7
							Qty.	In Assembly
wp75	FL3/16"X1 1/2"	A36	8		2'-3 3/4"		89	2
MARK	SIZE	GRADE	QTY.	L	ENGTH	AREA		WEIGHT
MATERIAL L	IST FOR WORKSHOP				TOTALS		71 <i>5</i> ²	16 7 /ft
structure			DRAWING	G No.	wp7	75		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
_ 2	0		DRAWN BY			R	EVISION No.	1
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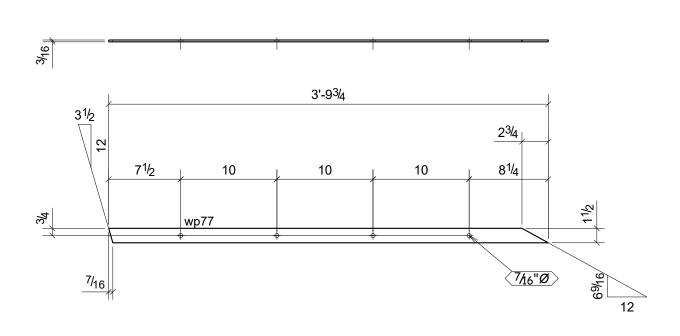
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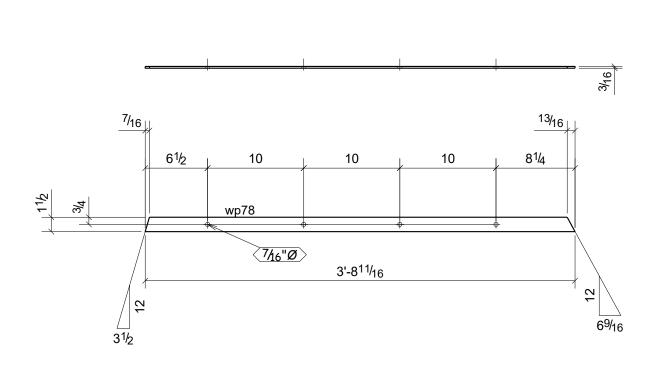
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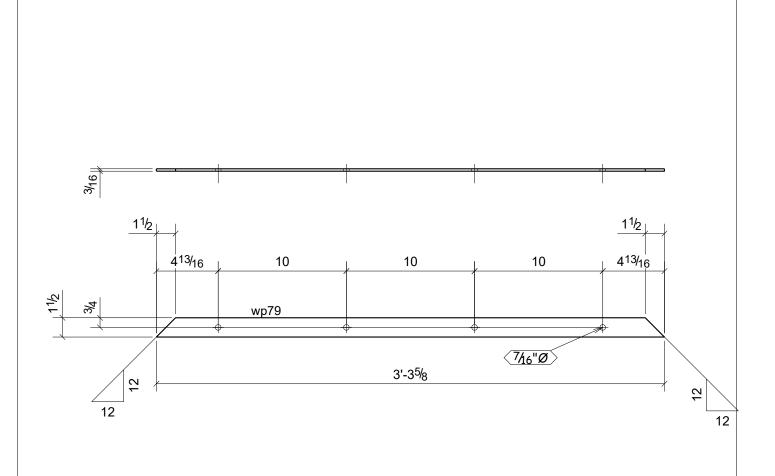
							10	HR6
							10	HR7
							Qty.	In Assembly
wp76	FL3/16"X1 1/2"	A36	20		2'-4"		89	2
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS				178 ₈ 8 ²	4122ft
structure	•		DRAWING	3 No.	wp7	7 6	·	
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	Ö		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	l	02/02/2016	R	EVISION DATE	08/FEB/201



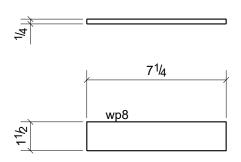
							2	HR7
							Qty.	In Assembly
wp77	FL3/16"X1 1/2"	A36	2		3'-9 3/4"		150	4
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			30 ₁ 0 ²	Ib 7 /ft	
structure			DRAWING	G No.	wp7	77		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	02/02/2016	6 R	EVISION DAT	TE 08/FEB/201



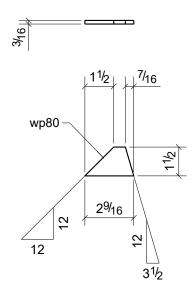
							2	HR7
							Qty.	In Assembly
wp78	FL3/16"X1 1/2"	A36	2	;	3'-8 11/16"		149	4
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			29 ₁ 9 ²	Ib 7 /ft	
structure			DRAWING	G No.	wp7	78		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	02/02/2016	R	EVISION DATE	08/FEB/201



							4	HR7
							Qty.	In Assembly
wp79	FL3/16"X1 1/2"	A36	4		3'-3 5/8"		130	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		51 ₈ 82	1 i2∕ft
structure			DRAWING	G No.	wp7	79		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Ψ	Ö		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	1	02/02/2016	B R	EVISION DATE	08/FEB/201

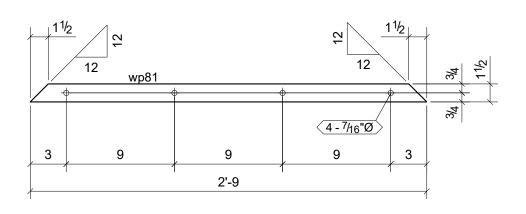


								OTO.
								ST2
							Qty.	In Assembly
wp8	FL1/4"X1 1/2"	A36	2		0'-7 1/4"		26	1
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS				5 ₁₂ 2²	ı ı 2ft
structure			DRAWING	3 No.	wp8	3		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	1	11/24/2015	R	EVISION DATE	08/FEB/201

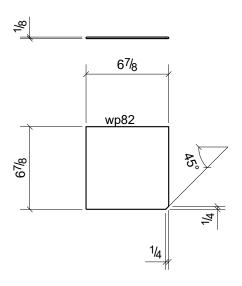


							2	HR6
							Qty.	In Assembly
wp80	FL3/16"X1 1/2"	A36	2		0'-2 9/16"		6	0
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AR	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		1,22	I l0 ft
structure			DRAWIN	G No.	wp8	30		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u> </u>	Ö		DRAWN BY			R	EVISION No.	1
			DATE DRAWN	٧	02/02/2016	S R	EVISION DATE	08/FEB/201

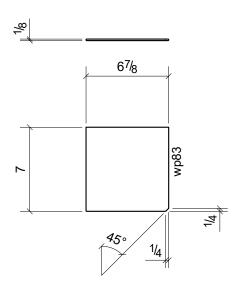




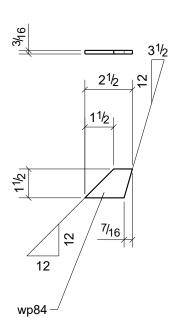
							4	GT1
							Qty.	In Assembly
wp81	FL3/16"X1 1/2"	A36	4		2'-9"		107	3
MARK	SIZE	GRADE	QTY.	LE	NGTH	AR	REA	WEIGHT
MATERIAL	MATERIAL LIST FOR WORKSHOP				TOTALS		428 ²	1iΩft
structure			DRAWING	G No.	wp8	31		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	02/18/2016	R	EVISION DATE	



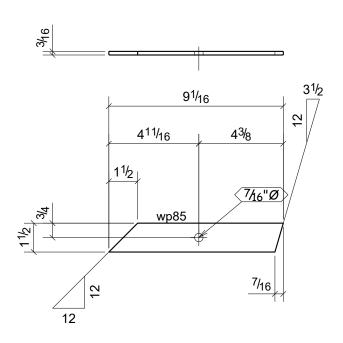
							1	M34
							Qty.	In Assembly
wp82	PL1/8"X6 7/8"	A36	1		0'-6 7/8"		98	2
MARK	SIZE	GRADE	QTY.	LE	ENGTH	Al	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		li2∕ft	
structure			DRAWING	S No.	wp82	2		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
Ξ <u></u>	Ö		DRAWN BY			F	REVISION No.	
	-		DATE DRAWN		02/25/2016	F	REVISION DATE	



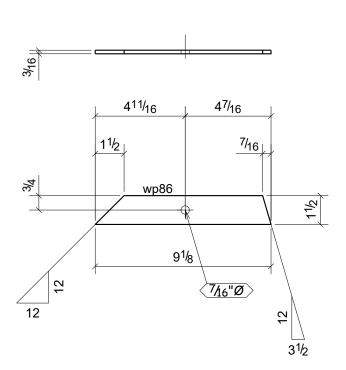
							1	M37
							Qty.	In Assembly
wp83	PL1/8"X6 7/8"	A36	1		0'-7"		100	2
MARK	SIZE	GRADE	QTY.	LI	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS	.S 10 ₀ 6 ²		
structure			DRAWING	3 No.	wp8	33		
Te <u>kla</u>	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	Ö		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	02/25/2016	R	EVISION DATE	



							2	HR6
							Qty.	In Assembly
wp84	FL3/16"X1 1/2"	A36	2		0'-2 1/2"		6	0
MARK	SIZE	GRADE	QTY.	L	ENGTH	Α	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS		и О ft		
structure			DRAWING	G No.	wp8	34		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
🛎	Ō		DRAWN BY				REVISION No.	1
			DATE DRAWN	1	02/02/2016	3	REVISION DATE	E 08/FEB/201

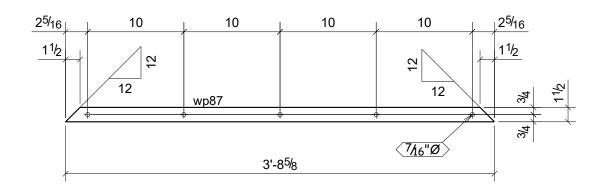


							2	HR7
							Qty.	In Assembly
wp85	FL3/16"X1 1/2"	A36	2		0'-9 1/16"		28	1
MARK	SIZE	GRADE	QTY.	L	ENGTH	Al	REA	WEIGHT
MATERIA	L LIST FOR WORKSHOP				TOTALS		5 ₆ 6 ²	ıЫ∕ft
structure			DRAWING	3 No.	wp8	35		
Te K a	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
Τ̈́e	Ö		DRAWN BY			F	REVISION No.	1
	-		DATE DRAWN		02/02/2016	F	REVISION DATE	08/FEB/201



							2	HR7
							Qty.	In Assembly
wp86	FL3/16"X1 1/2"	A36	2		0'-9 1/8"		28	1
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		5 ₁₇ 2	ıb l ∕ft
structure			DRAWING	G No.	wp8	36		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>Ψ</u>	Ö		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN	١	02/02/2016	S R	EVISION DATE	08/FEB/201



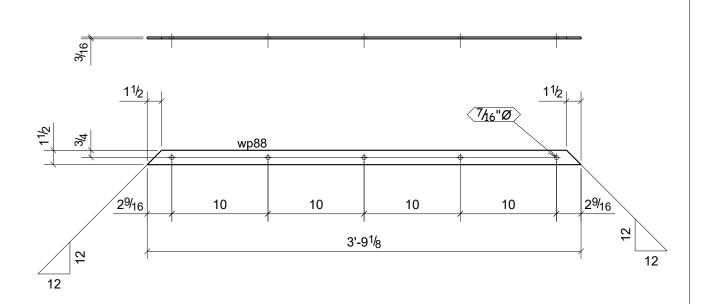


							20	HR1
							16	HR2
							Qty.	In Assembly
wp87	FL3/16"X1 1/2"	A36	36		3'-8 5/8"		146	3
MARK	SIZE	GRADE	QTY.	L	ENGTH	AR	REA	WEIGHT
MATERIAL I	LIST FOR WORKSHOP				TOTALS		5266 ²	1.204√ft
structure			DRAWING	G No.	wp8	37		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
"	0		DRAWN BY			R	EVISION No.	
1								

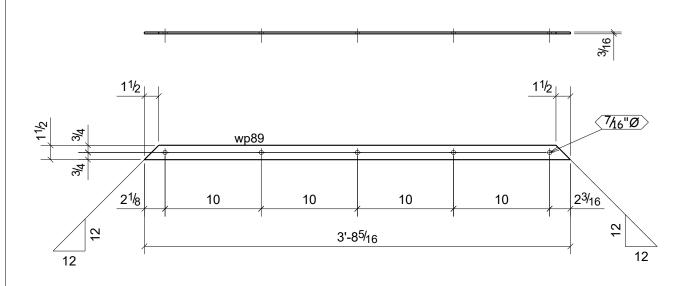
REVISION DATE

02/02/2016

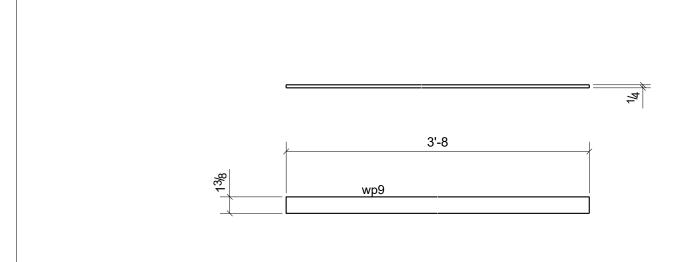
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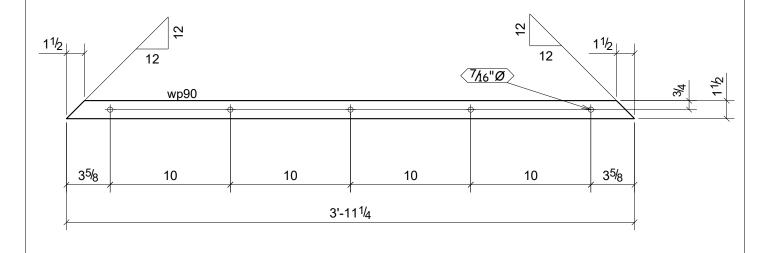
							4	HR19
							Qty.	In Assembly
wp88	FL3/16"X1 1/2"	A36	4		3'-9 1/8"		148	3
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	L LIST FOR WORKSHOP				TOTALS		59n2 ²	1⊮ ft
structure			DRAWING	G No.	wp8	88		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
<u>₩</u>	Ō		DRAWN BY			R	EVISION No.	
	-		DATE DRAWN	١	02/02/2016	S R	EVISION DATE	



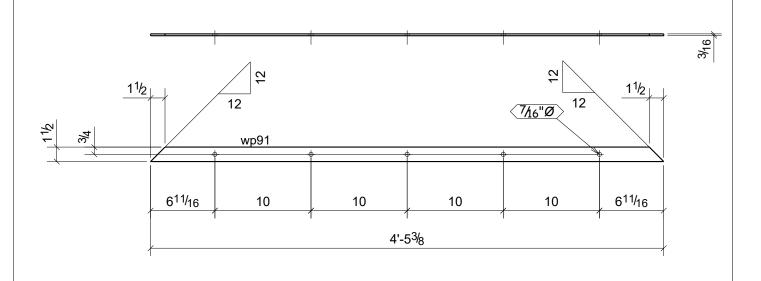
							8	HR21
							Qty.	In Assembly
wp89	FL3/16"X1 1/2"	A36	8		3'-8 5/16"		145	3
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		116 ₆ 2 ²	267 /ft
structure			DRAWING	3 No.	wp8	39		
Tekla	0		JOB No.		BLVD		ESCRIPTION	PART DRAWIN
	0		DRAWN BY			F	REVISION No.	
			DATE DRAWN	ı	02/02/2016	6 F	REVISION DATE	



							1	ST1	
							Qty.	In Assembly	
wp9	PL1/4"X1 3/8"	A36	1		3'-8"		144	4	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP				TOTALS		14 4 2	II s Ift	
structure			DRAWING	3 No.	wp9	•			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
≝	0		DRAWN BY			R	EVISION No.	1	
	-		DATE DRAWN	I	11/24/2015	i R	EVISION DAT	E 08/FEB/201	

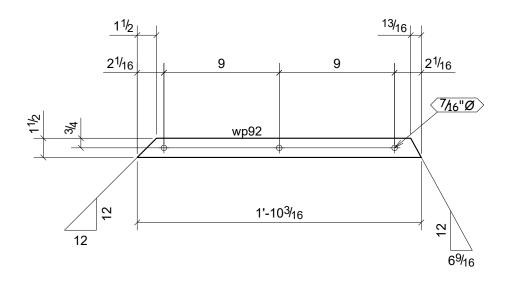


							20	HR18	
							Qty.	In Assembly	
wp90	FL3/16"X1 1/2"	A36	20		3'-11 1/4"		155	4	
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT	
MATERIAL	LIST FOR WORKSHOP		·		TOTALS		310/6 ² 7/37ft		
structure			DRAWING	3 No.	wp9	90			
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN	
≝	Ó		DRAWN BY			R	EVISION No.		
			DATE DRAWN	I	02/02/2016	S R	EVISION DATE		

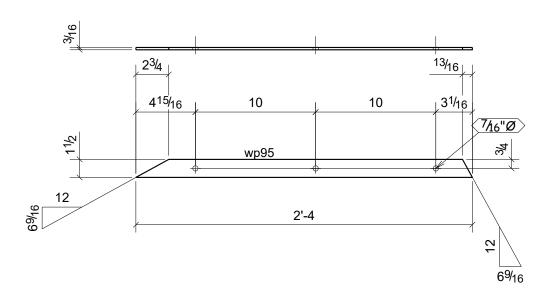


							8	HR20
							Qty.	In Assembly
wp91	FL3/16"X1 1/2"	A36	8		4'-5 3/8"		176	4
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		140/72	3k3∕ft
structure	•		DRAWING	G No.	wp9	91		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
≝	0		DRAWN BY			R	EVISION No.	
			DATE DRAWN	1	02/02/2016	R	EVISION DATE	

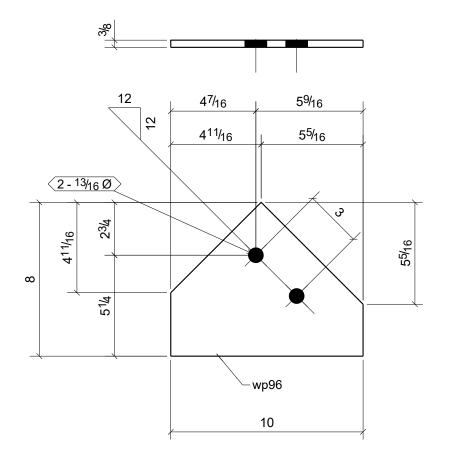




							2	HR4
							Qty.	In Assembly
wp92	FL3/16"X1 1/2"	A36	2		1'-10 3/16"		72	2
MARK	SIZE	GRADE	QTY.	LI	ENGTH	P	AREA	WEIGHT
MATERIAL	LIST FOR WORKSHOP	·	TOTALS				143 ²	ıβan
structure			DRAWING	G No.	wp9	92		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	ů 0		DRAWN BY				REVISION No.	1
			DATE DRAWN	I	02/02/2016	3	REVISION DATE	08/FEB/201



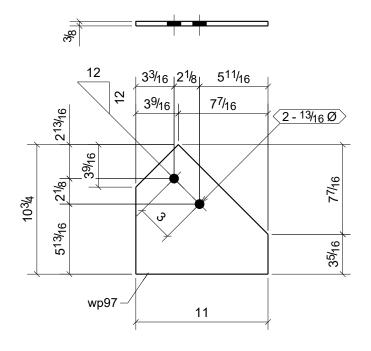
			_					
							6	HR4
							Qty.	In Assembly
wp95	FL3/16"X1 1/2"	A36	6		2'-4"		89	2
MARK	SIZE	GRADE	QTY.	LE	NGTH	AREA		WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			53 /6²	1 i3∕ft	
structure			DRAWING	G No.	wp9	95		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
¥	0		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	1	02/02/2016	S R	EVISION DATE	08/FEB/201



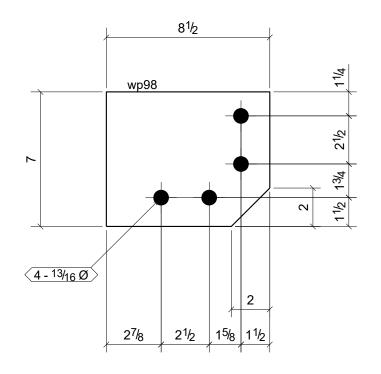
1	C1
1	C2
1	C3
1	C4
2	C5
2	C6
2	C7
2	C8
Qty.	In Assembly

wp96	FL3/8"X8"	A36	12	0'-10"		121	6
MARK	SIZE	GRADE	QTY.	LENGTH	ARE	ΞA	WEIGHT
MATERIAL	LIST FOR WORKSHOP			TOTALS	1	145 ₄ 2	7/10/ft
Ψ							

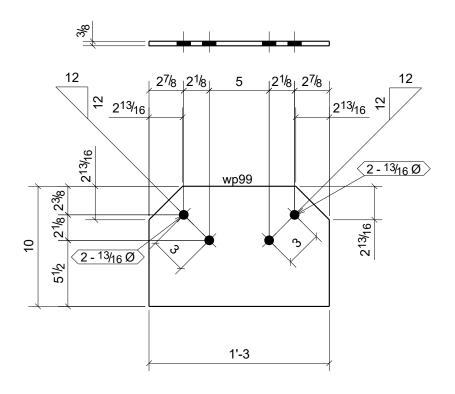
MATERIAL LIST FOR WORKSHOP		TOTALS	145 ₄ 2	7/1⊌ft
structure	DRAWING No.	wp9	96	
0 ×	JOB No.	BLVD	DESCRIPTION	PART DRAWIN
0	DRAWN BY		REVISION No.	1
	DATE DRAWN	01/21/2016	REVISION DAT	E 08/FEB/201



							4	ST1
							Qty.	In Assembly
wp97	PL3/8"X10 3/4"	A36	4		0'-11"		183	9
MARK	SIZE	GRADE	QTY.	LE	NGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP				TOTALS		73 ₁₁ 2	3k6 ft
structure			DRAWING	No.	wp9	97		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
Te	0		DRAWN BY			R	EVISION No.	1
	•		DATE DRAWN		02/08/2016	R	EVISION DATE	08/FFB/201



							1 1	C4
							Qty.	In Assembly
wp98	FL1/2"X7"	A36	1		0'-8 1/2"		130	8
MARK	SIZE	GRADE	QTY.	LI	ENGTH	,	AREA	WEIGHT
MATERIAL LIST FOR WORKSHOP			TOTAL				13 ₁ 0 ²	Ik S ft
structure			DRAWING	G No.	wp9	8		
Tekla	0		JOB No.		BLVD		DESCRIPTION	PART DRAWIN
≝	0		DRAWN BY				REVISION No.	1
	-		DATE DRAWN	1	01/21/2016		REVISION DATE	08/FEB/201



							1	ST1
							Qty.	In Assembly
wp99	FL3/8"X10"	A36	1		1'-3"		302	15
MARK	SIZE	GRADE	QTY.	LE	ENGTH	AF	REA	WEIGHT
MATERIAL	LIST FOR WORKSHOP		TOTALS			30 ₁ 2 ²	1 ,57ft	
structur			DRAWING	3 No.	wp9	99		
Tekla	0		JOB No.		BLVD	D	ESCRIPTION	PART DRAWIN
ř	Ö		DRAWN BY			R	EVISION No.	1
	-		DATE DRAWN	I	02/08/2016	S R	EVISION DATE	08/FEB/201