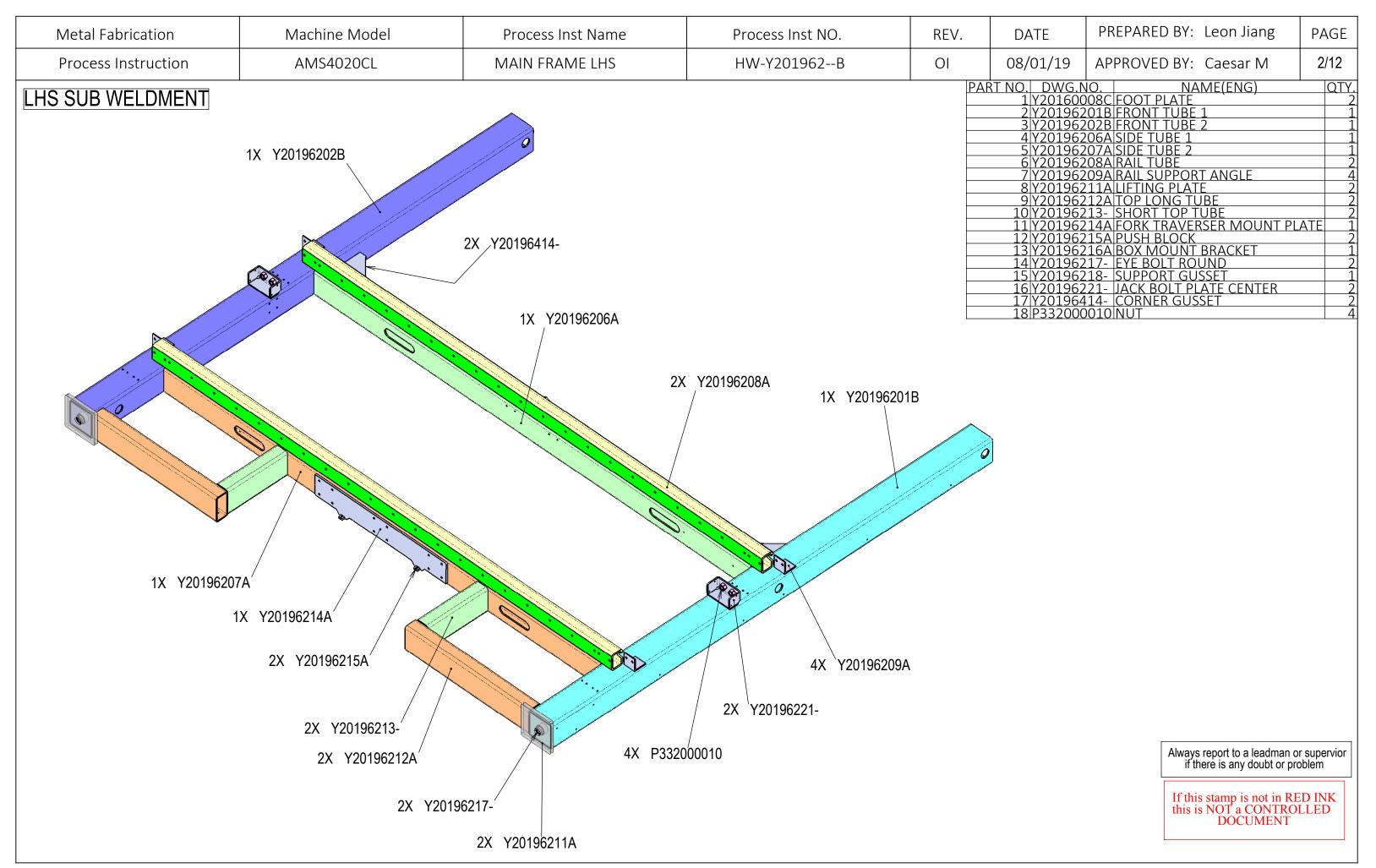
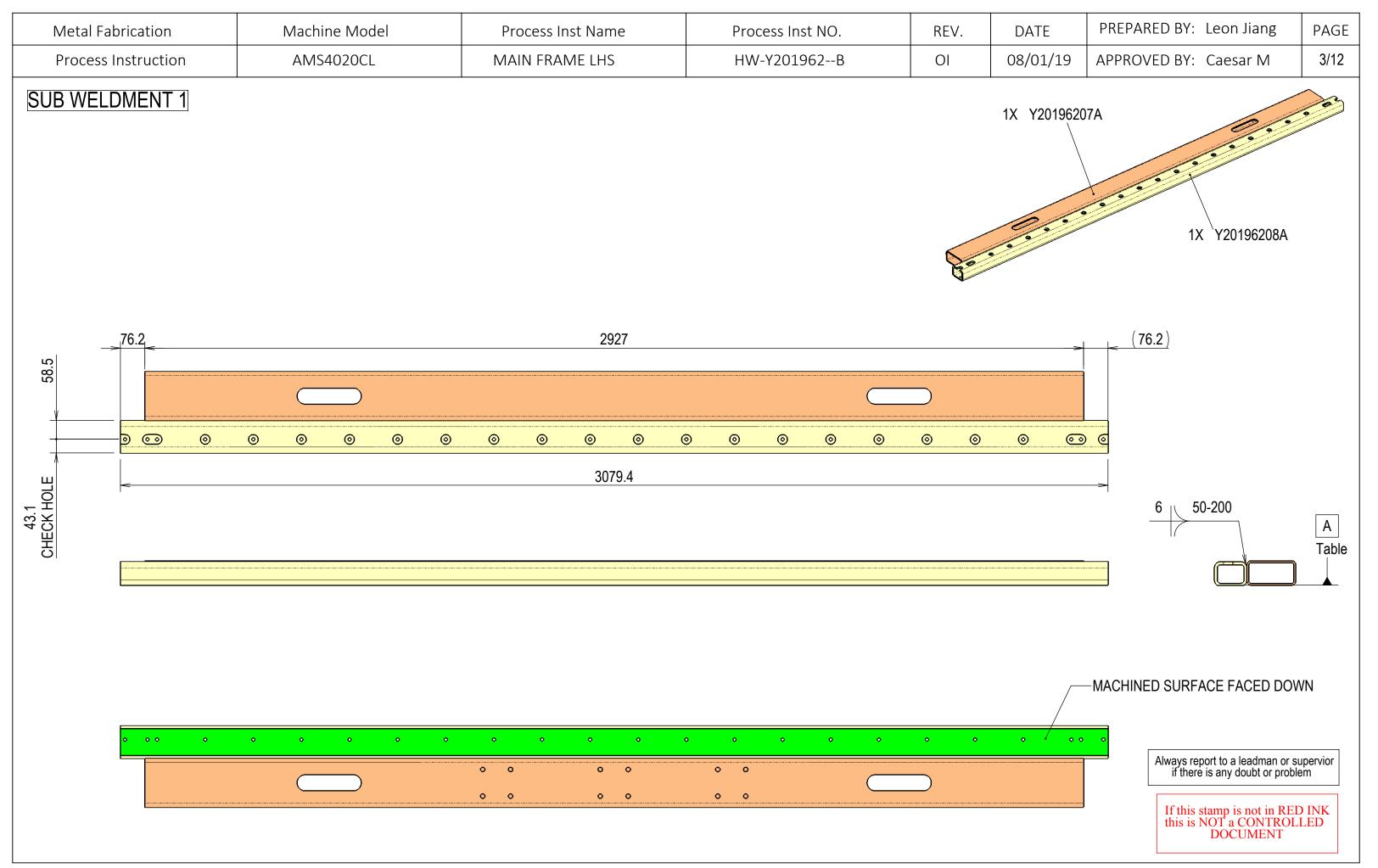
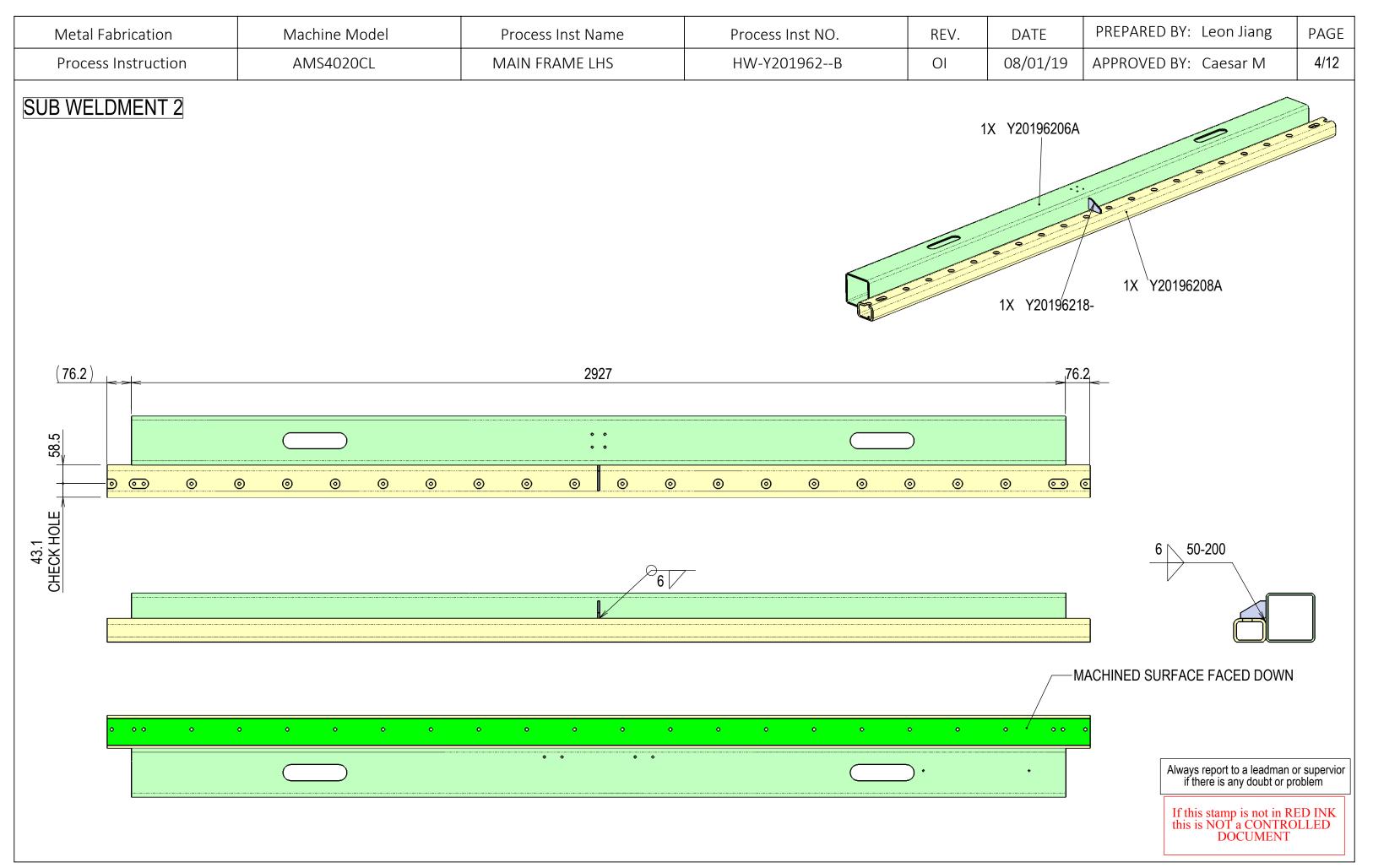
Metal Fabrication	Machine Mod	del	Process Inst Name	Process	Inst NO.	REV.	DATE	PREPARED BY: Leon Ji	ang PAGE
Process Instruction	AMS4020CL		MAIN FRAME LHS	HW-Y203	1962B	Ol	08/01/19	APPROVED BY: Caesai	r M 1/12
MACH	MACH	MACH	MACH		MACH	l N	/ACH	MACH	ļ .
BOM	BOM	BOM	BOM		BOM		BOM	BOM	
Main Part MAIN FRAME WELDMENT	Main Part FOOT PLATE				Main Part SIDE TUBE 1		in Part SIDE TUBE		TUBE
Sub Part	Sub Part	Sub Part	Sub Part		Sub Part		ıb Part	Sub Part	
DWG NO Y201962B QTY 1 /N	DWG NO Y20160008C QTY 1	2 /MDWG NO Y 2	20196201B QTY 1 /M DWG NO	<u> Y20196202B </u>				$7A$ QTY $ $ 1 /M DWG NO $ $ $Y20^\circ$	
Mat Size INIT/	Mat Size INIT/	Mat Size	INIT/ Mat Size	INIT/ DATE	Mat Size INIT/		at Size	INIT/ Mat Size	INIT/ DATE
Length	Length	Length	Length	DATE	Length	L!	ength	Lengui	DATE
Paint BT	Paint	Paint	Paint		Paint		Paint	Paint	
Time	Time	Time	Time	OUT	Time		Fime OUT	Time	-
Part Flow	Part Flow OUT	Part Flow O l	UT Part Flow	001	Part Flow OUT	Pa	rt Flow OUT	Part Flow OUT	
	000								
MACH	MACH	MACH	MACH		MACH	l N	ЛАСН	MACH	
BOM	BOM	BOM	BOM		BOM		BOM	BOM	
Main Part RAIL SUPPORT ANGLE	Main Part LIFTING PLATE			SHORT TOP TUBE	Main Part FORK TRAVERSER	MOUNT	ATE PUSH BLOC		MOUNT BRACKET
Sub Part	Sub Part	Sub Part	Sub Part		Sub Part	Su	ıb Part	Sub Part	
DWG NO Y20196209A QTY 4 /M	DWG NO Y20196211A QTY	2 /MDWG NO $Y2$	20196212A QTY 2 /M DWG NO	Y20196213- QTY 2 /M	DWG NO Y20196214A QT	Y 1 /MDV	vg no Y2019621	5A QTY 2 /MDWG NO Y20 °	196216A QTY 1 /
Mat Size INIT/	Mat Size INIT/	Mat Size	INIT/ Mat Size	INIT/	Mat Size INIT/	M	at Size	INIT/ Mat Size	INIT/
Length	Length	Length	DATE Length	DATE	Length	L	ength	DATE Length	DATE
Paint	Paint	Paint	Paint		Paint	F	Paint	Paint	
Time	Time	Time	Time		Time		Гіте	Time	
Part Flow OUT	Part Flow OUT	Part Flow O l	UT Part Flow	OUT	Part Flow OUT	Pa	rt Flow OUT	Part Flow OUT	
000									
MACH	MACH	MACH	MACH		MACH	N	ЛАСН	MACH	
ВОМ	ВОМ	BOM	BOM		BOM		ВОМ	BOM	
Main Part EYE BOLT ROUND	Main Part SUPPORT GUSSET	Main Part JA	CK BOLT PLATE CENTER Main Part	CORNER GUSSET	Main Part M20 HEX NUT		ain Part	Main Part	
Sub Part	Sub Part	Sub Part	Sub Part		Sub Part		ıb Part	Sub Part	1 - 1
	DWG NO Y20196218- QTY	I /MDWG NO Y2	20196221- QTY 2 /M DWG NO	Y2U196414- QTY 2 /M	DWG NO P332000010 QT	Y 4 /MDV	VG NO	QTY /M DWG NO	QTY /
Mat Size INIT/	Mat Size INIT/	Mat Size	INIT/ Mat Size	INIT/ DATE	Mat Size INIT/		at Size	INIT/ Mat Size	INIT/ DATE
Length	Length	Length	Length	DAIL	Length	L	ength	Length	DAIL
Paint	Paint	Paint	Paint		Paint		Paint	Paint	
Time	Time	Time	Time	OUT	Time F	-	<u>Fime</u>	Time	
Part Flow OUT	Part Flow OUT	Part Flow Ol	UT Part Flow	UU I	Part Flow F	Pa	rt Flow	Part Flow	
								If this stamp this is NOT:	a leadman or supervior doubt or problem is not in RED INK a CONTROLLED CUMENT
	1			-					ISO-900

ISO-9001

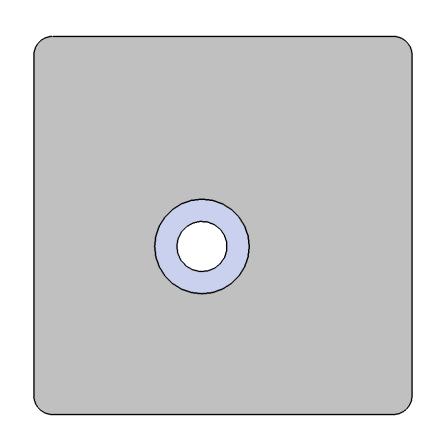


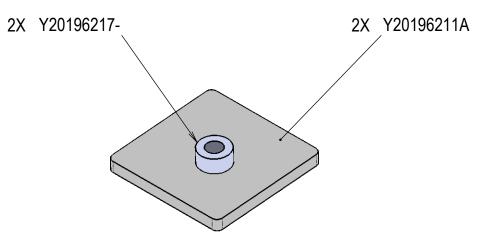


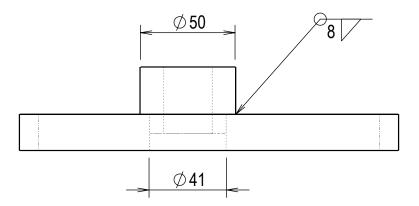


Metal Fabrication	Machine Model	Process Inst Name	Process Inst NO.	REV.	DATE	PREPARED BY: Leon Jiang	PAGE	
Process Instruction	AMS4020CL	MAIN FRAME LHS	HW-Y201962B	OI	08/01/19	APPROVED BY: Caesar M	5/12	

SUB WELDMENT 3





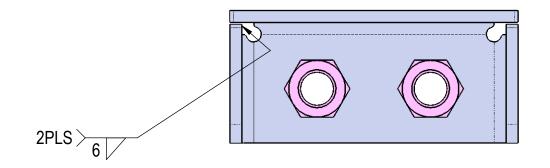


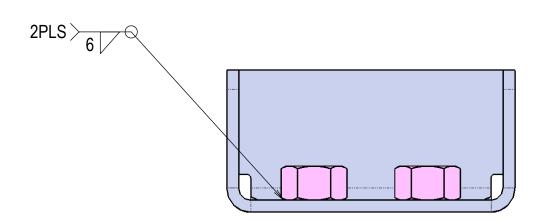
Always report to a leadman or supervior if there is any doubt or problem

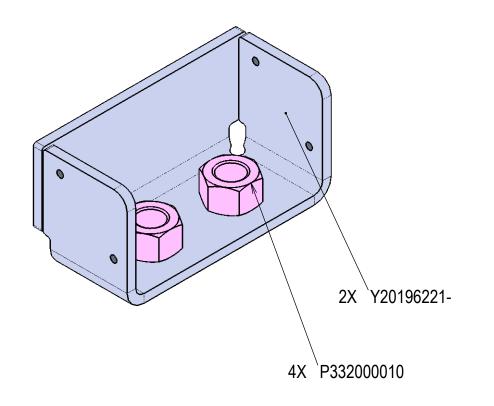
If this stamp is not in RED INK this is NOT a CONTROLLED DOCUMENT

Metal Fabrication	Machine Model	Process Inst Name	Process Inst NO.	REV.	DATE	PREPARED BY: Leon Jiang	PAGE
Process Instruction	AMS4020CL	MAIN FRAME LHS	HW-Y201962B	OI	08/01/19	APPROVED BY: Caesar M	6/12

SUB WELDMENT 4







Always report to a leadman or supervior if there is any doubt or problem

If this stamp is not in RED INK this is NOT a CONTROLLED DOCUMENT

Metal Fabrication	Machine Model	Process Inst Name	Process Inst NO.	REV.	DATE	PREPARED BY: Leon Jiang	PAGE			
Process Instruction	AMS4020CL	MAIN FRAME LHS	HW-Y201962B	OI	08/01/19	APPROVED BY: Caesar M	7/12			
SUB WELDMENT 5			2X Y201	96212A						
			2X Y20196213-							
	SUB WELDMENT 5-2									
830					830	>				
	6	392.8	392.8	•	6	4				

