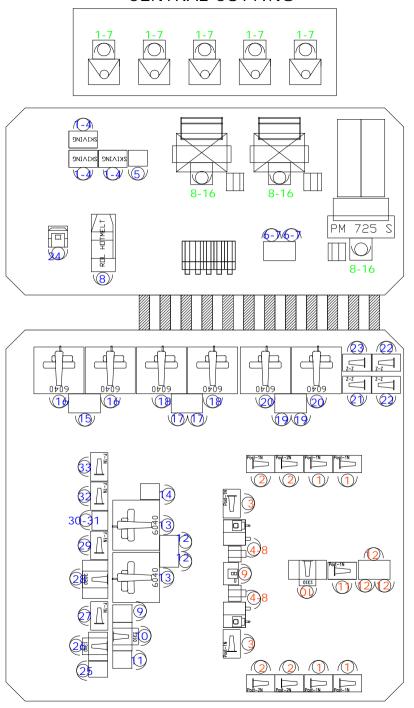
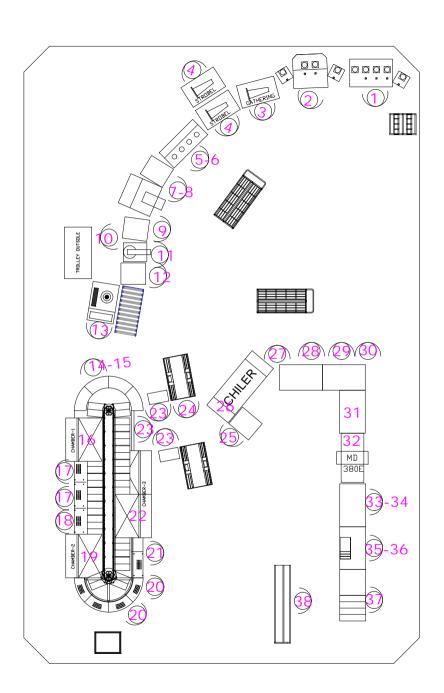
CENTRAL CUTTING



			i	Retropy F90					
AREA	Allowance	MACHINERY	NO	PROCESS DESCRIPTION	CYCLE	Theoritic al	# MP	THROUGH PUT	LLER
CUTTING INLINE	ES	Swing AmulLowber	1	Cutting Eyestay Lat.	15.11	0.50		FUI	93%
			2	Cutting eyestay Med.	15.11	0.50			
			3	Cutting Vamp Overlay,	23.11	0.77	5		
			4	Gutting Toccop,	25.17	0.84		129	
			5	Gutting Tongue Patch,	19.11	0.64			
			6	Cutting Heel Overlay,	13.89	0.46			
			8	Cutting Heelcap, Cutting Vamp Quarter	8.23	0.32			
		Traveling MYD	9	Cutting 3 Stripe LacilMod.	4.93	0.16			
			10	Cutting Heelpatch,	6.83	0.23			54%
			. 9	Gutting Goller Linning.	5.08	0.17			
			12	Cutting Collar Padding,	5.05	0.17	3		
			13	Cutting Tongue Lianing,	5.49	0.18			
			14	Cutting Tongue Padding,	4.97	0.17			
			15	Cutting Tongue.	4.95 3.27	0.16			
			16	Cutting Heel Counter	3.2r 184.T	6.16	8		112
		EOLR	¥8	Deffinition	П	0.10		12.0	
		120	1		30.0				
AREA	ALLOWANCE	MACHINERT	но	PROCESS DESCRIPTION	TIME	Theuritic el	* HP	THROUGH PUT	LLEB
		Skiwing Louther	1	Skivingoyertay,	13.0	0.4			
			2	SkivingVamp Overlay,	20.5	0.7	,		
			3	SkivingHeelOverlay.	32.4	1.1		145	80x
			4	Skiving Tangus Patch,	8.6	0.3			
		BuffingMs		Buffing Vamp Overlay,	24.4	0.#	1	133	*1×
				Attach Caller Reinf Lat/Med to Yemp.	17.0	0.6			
		Table Menual	7	Attach Medevard Reinfts Wamp Overlay,	16.5	0.6	0.5	215	56%
		RallHatmakMa		Attach Heel Reinf to Heel cap & Rall Hatmelt,	14.5	0.5	0.5	124	97%
		Table Manual	9	Attach Excetay Overlay to Pallet,	9.0	0.3	2.0	***	74%
		QS 1510	10	Stitch Eyertay Overlay LatiMed to Eyertay,	38.6	1.3	2.0	151	196
		Table Menual	11	Attach Eyertay Reinflat/Modta Eyertay,	20.8	0.7	1.0	173	69%
	15%	Table Menual	12	Attach3 Stripa ta Pallet,	43.1	1.4	0.5	167	72%
PREPARATIONUPPER		CS 6440	13	Stitch 3 Stripe to Vemp Ort,	47.7	1.6	2.0	151	80%
		Table Menual	14	Attach Eyertay Linningto Vamp,	16.5	0.6	1.0	210	55%
		Table Menual	15	Attach Eywrtay to Pallut,	29.0	1.0	1.0	124	97×:
		CS 6040	16	Stitch Eywrtoy Lot/Modta Vamp,	38.4	1.3	2.0	187	64%
		Table Manual	17	Accost Vamp Overlay to Pallet,	38.9	1.3	2.0	107	64%
		CS 6040 Table Manual	18	Stitch Vamp Overlay to Upper, Attach Vamp & Texcepto Pallet,	49.0 58.7	1.6	2.0	147	\$2× \$\$×
		CS 6040		Stitch Toucopta Upper	46.4	1.5	2.0	155	77%
		Flat 2/2	21	Stititch Zigzag Upper (Heel Area),	14.6	0.5	1.0	247	49%
		Flat Z/Z	22	Stitch 2/2 Heelpatch tu Upper,	41.0	1.4	2.0	176	6000
		Flat 2/2	23	Stitch 2724-cut HoolOop	16,4	0.5	1.0	219	55%
		Auto Size Label Mc	24	Stamping Innepus Sixe Label,	11.0	0.4	0.5	163	7300
		Table Menual	25	Attach Haal uidau & Hool Overlay to Pallot	28.6	1.0	1.0	126	95%
		OS4516	56	Stitch Hool Widow to Hool Overlay,	24.0	0.0	1.0	150	8650
		Flat IN	27	Stitch Edgo Caller Linning,	24.4	0.4	1.0	147	\$1%
		CS3020	28	Stitch Tanquo Patchta Tanquo	23.2	0.4	1.0	155	77%
		CS3020/Flat 1H	29	Stitch Tanque Linning to Tanque	28.4	0.9	1.0	127	95%
		Menual/Teal	30	Attach Tanque Padding.	14.5	0.5	1.0	120	90%
			21	Reverse Tanque.	12.5	0.4			
		FlortN FlortN	32	Stitch Edge Tanque. Stitch Lecelops to Tanque.	27.1	0.9	1.0	133	99%
		TOTAL	**		21.4 874.8	29	38	123	772
		EOLB	ws	Deffinition	11				
		120	2		30.0				
ADF *	ALL OPPOSIT	наси	но	PROCESS DESCRIPTION	CTCLE	Thouritie	8 MP	THROUGH	
AREA	ALLOWANCE	Post 1M	но	PROCESS DESCRIPTION Stitch Hoal Overlay to Upper,	95.2	3.2	4.00	PUT 151	79%
	15 00	Post 1N Post 2N	2	Stitch Healcap to Upper,	93.1	3.1	4.00	155	78%
STITOHING		Post 1N	3	Stitch Callar Linning to Upper,	49.2	1.6	2.00	146	82%
		Spray MC	4	Spray Uppor,	12.5	0.4	2.00		5
		Manual	,	Attack Cell or Padding,	1.5	0.3	1		
		Manual/Tool		Reverse Coller linning,	15.0	0.5	2.00	132	31%
		Spray Mc	7	Spray Collectioning,	6.5	0.2			
		Hammering Mc		Hammering	12.0	0.4			
		Pounching Mc		Halo Paunching Exertay,	28.6	1.0	1,00	126	95%
		CS 1510	10	Stitch Tanque to Upper,	28.0	0.4	1.00	129	93%
		Post 1N	#1	Stitch Upper Morqin,	27.1	0.9	1.00	103	30%
		Upper Clamp	12	Invert Shaolace,	87.0	2.9	3.00	124	97%
		TOTAL			462.7	15	18	124	862
		EOLR	WS	Deffinition	TT	1			
		124	- 1	I	30.0	1			



AREA	ALLOWANCE	MACHINERT	МО	PROCESS DESCRIPTION	CYCLE	Theoritic al	# MP	THROUGH	LLER
		врм	1	Back Part Molding,	29.24	0.97	1.00	123	97%
		Vamp Mold Mc	2	Toecap Molding,	18.36	0.61	1.00	196	61%
		Gathering Mc	3	Stitch Toe Gathering Tape	25.02	0.83	1.00	144	83%
		Strobel Mc	4	Stitch Strobel,	48.26	1.61	2.00	149	80%
		Table	5	Setting Last,	13.35	0.45	1.00	121	45%
		Steam Box Mc	6	Steam Upper	16.40	0.55			
		Kabuki	7	Insert Last,	14.40	0.48	400	146	82%
		Heel Last Mc	8	Heel Last,	10.24	0.34	1.00	140	
		Table	3	Tightening Lace,	27.28	0.91	1.00	132	91%
		Rack Outsole	10	Prepare Outsole,	20.66	0.69	1.00	174	69%
		Gauge Marking Mc	11	Gauge Marking,	29.64	0.99	1.00	121	99%
		Table	12	Gauge Toe,	19.34	0.64	1.00	186	64%
		Hangrinding MC	13	Hand Grinding,	29.40	0.98	1.00	122	98%
		Manual	14	Transfer To Conveyor	9.25	0.31	1.00	127	94%
		Conveyor	15	Cleaner Outsole,	19.02	0.63	1.00	121	
		Chamber 1	16	Chamber 1	25.36				
		Conveyor	17	Primer Upper,	48.30	1.61	2.00	149	81%
	15%	Conveyor	18	Primer Outsole,	29.02	0.97	1.00	124	97%
		Chamber 2	19	Chamber 2	25.36				
ASSEMBLY		Conveyor	20	Cement Upper,	57.20	1.91	2.00	126	95%
		Conveyor	21	Cement Outsole,	29.22	0.97	1.00	123	97%
		Chamber 3	22	Chamber 3	78.36				
		Conveyor	23	Attach Outsole,	69.44	2.31	3.00	156	77%
		Universal Press Mc	24	Universal Pressing,	26.34	0.88	1.00	137	88%
		Blower Mc	25	Blowing Outsole,	27.16	0.91	1.00	133	91%
		Chiller Mc	26	Chiller	21.36				
		Table	27	Open Lace, Open Last,	28.70	0.96	1.00	125	96%
		Sockliner Mc	28	Hotmelt Aplication on Inlaysole,	19.12	0.64	1.00	188	64%
		Table	23	Lacing,	29.28	0.98			77%
		Table	30	Finishing,	16.94	0.56	2.00	156	
		Table	31	Finishing Inspection,	28.62				
		Metal Detector Mc	32	Metal detector	4.21				
		Table	33	Insert Paper,	14.68	0.49			97%
		Table	34	Innerbox Folding,	14.49	0.48	1.00	123	
		Table	35	Attach UPC,	13.45	0.45			93%
		Table	36	Attach Hantag,	14.35	0.48	1.00	129	
		Table	37	Wrapping,	19.55	0.65	1.00	184	65%
		Table	38	Packing,	19.23	0.64	1.00	187	64%
TOTAL						26.9	32	121	\$4x
		EOLR	₩s	Deffinition	TT				
		124	2.5		30.0	1			