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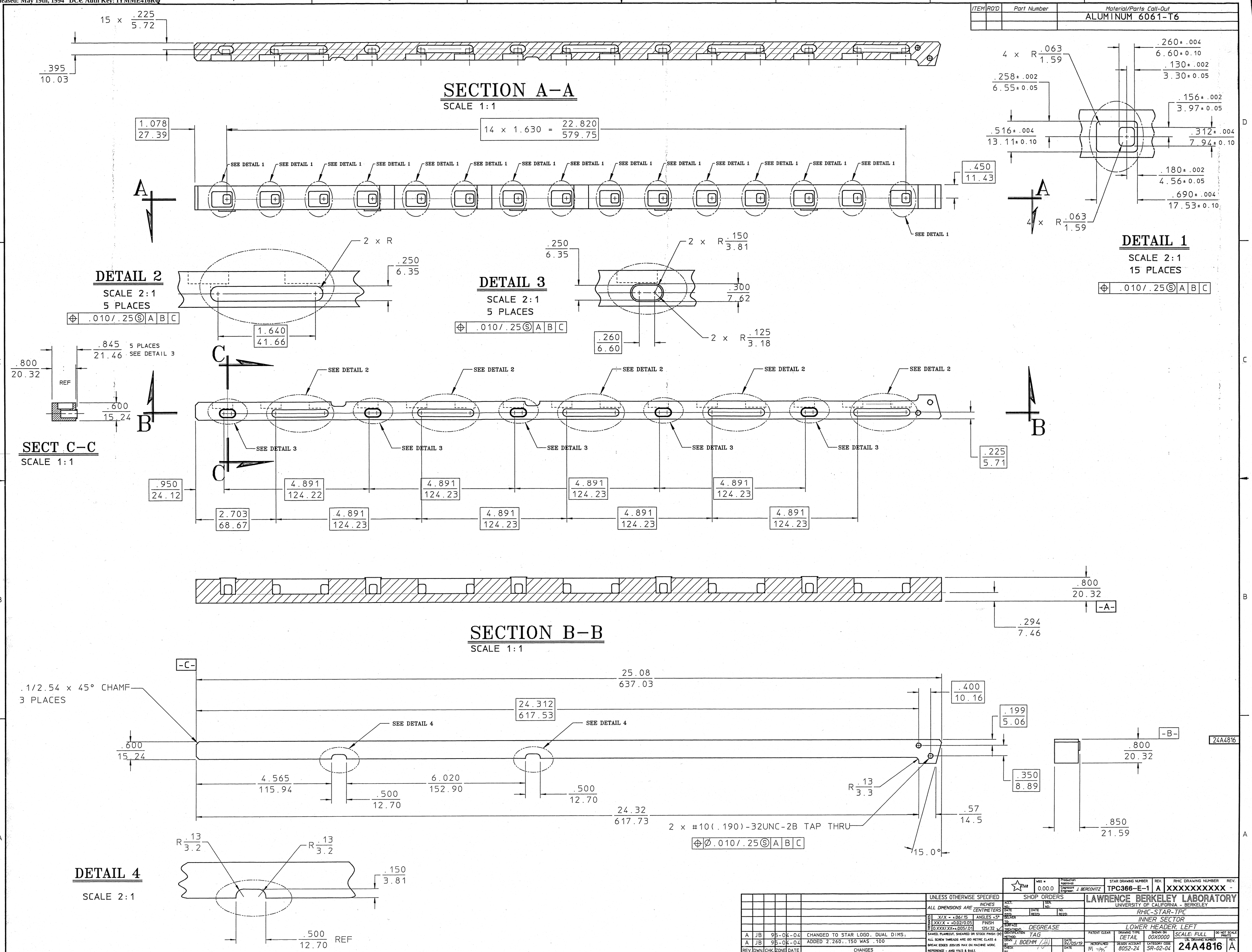
ITEM	RQ'D	Part Number	Material/Parts Call-Out
			ALUMINUM 6061-T6



REV.	DWN.	CHK.	ZONE	DATE	CHANGES
A	JB		95-04-04		CHANGED TO STAR LOGO, DUAL DIMS,
A	JB		95-04-04		ADDED 2.260, .150 WAS .100

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE INCHES / CENTIMETERS
TOLERANCES: .X/.X = ±.06/.15; .XX/.X = ±0.02/0.05; 0.XXX/.XX=±.005/.01; ANGLES ±5°; FINISH 125/32
SAWED, FLAMECUT, SHEARED OR STOCK FINISH
ALL SCREW THREADS ARE ISO METRIC CLASS 6
BREAK EDGES .020/.05 MAX ON MACHINE WORK
REFERENCE - ANSI Y14.5 & B46.1

SHOP ORDERS
ACCT. NO.; SER. NO.; DATE REQ'D; DATE REQ'D; NO. REQ'D
DELIVER TO
SURFACE TREATMENT: DEGREASE
IDENTIFICATION METHOD: TAG
DRWN BY: J. BOEHM; DATE: 94/05/19
CHECK BY; DATE

STAR; WBS #: 0.00.0; Production Approval: Cognizant Engineer: J. BERCOVITZ; STAR DRAWING NUMBER: TPC366-E-1; REV.: A; RHIC DRAWING NUMBER: XXXXXXXXXX; REV.: -

LAWRENCE BERKELEY LABORATORY
UNIVERSITY OF CALIFORNIA - BERKELEY
RHIC-STAR-TPC
INNER SECTOR
LOWER HEADER, LEFT

PATENT CLEAR; DRAWING TYPE: DETAIL; SHOWN ON: 00X0000; SCALE: FULL; DO NOT SCALE PRINTS
MICROFILMED: M 7/95; DESIGN ACCOUNT: 8052-24; CATEGORY CODE: SR-02-04; LBL DRAWING NUMBER: 24A4816; REV.: A