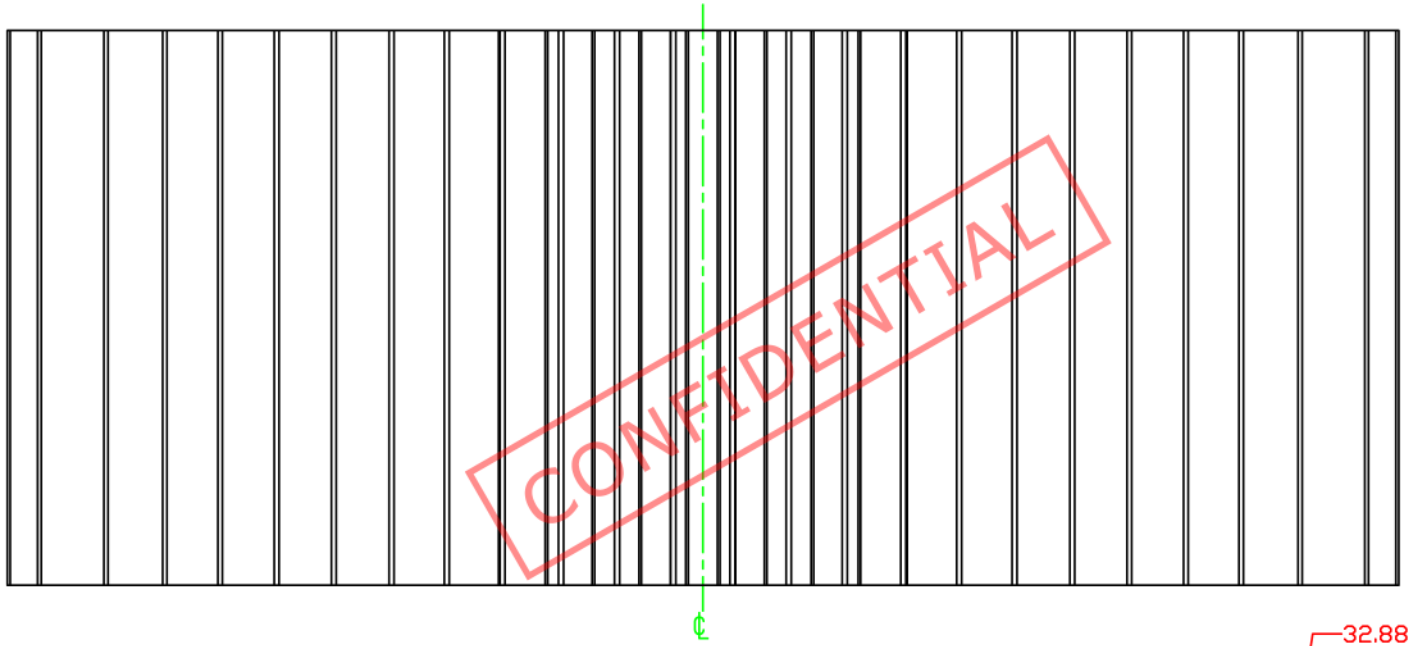
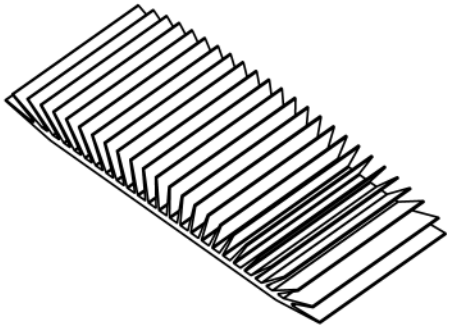
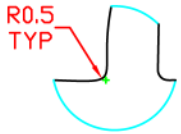
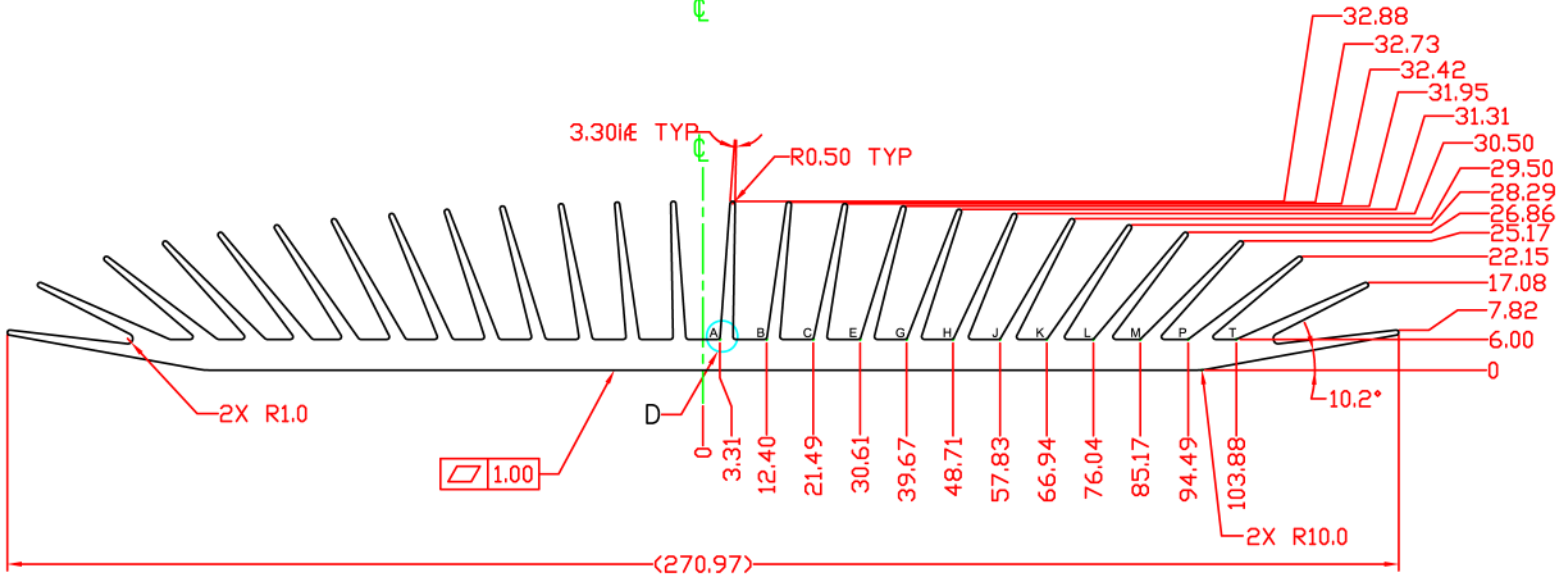






DETAIL D
SCALE 4:1



LETTER	ANGLE
A	94.2°
B	98.2°
C	102.3°
E	107.2°
G	111.3°
H	115.3°
J	120.3°
K	125.3°
L	130.3°
M	135.3°
P	143.1°
T	156.2°

NOTES:

1. THE SECTION AREA =2501.43mm^2.
2. EXTRUSION WEIGHT : 6.804Kg/m.
3. SYMMETRIC A BOUT CENTERLINE.
4. REMOVE ALL BURRS AND SHARP EDGES.

ALPLUS P/N. –		ALPLUS Customized Thermal Solution www.alplus.us	
TOLERANCES UNLESS NOTED (mm)	CUSTOMER P/N.	Rev. X4	TITLE: HEAT SINK
DIMENSION / TOLERANCE	MATERIAL: AL 6063–T5	FINISH: NONE	DWG NO. EEE27032 Rev. B
X. ±0.60	DRAWN BY: Dan		
X.X ±0.40	DATE: SEP/11/2006		SCALE: 0.67:1 SHEET: 1/1
X.XX ±0.25			
ANGLES ±1°			