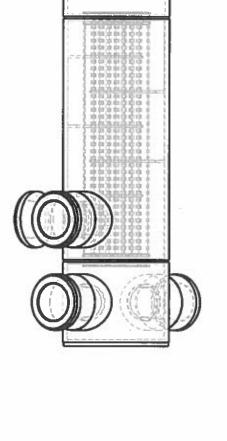
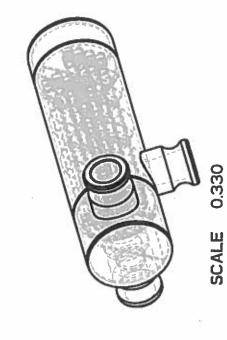
Heat Exchanger Manufacturing Drawings Group C

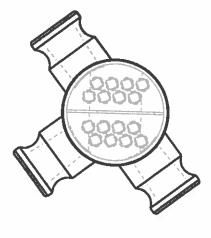
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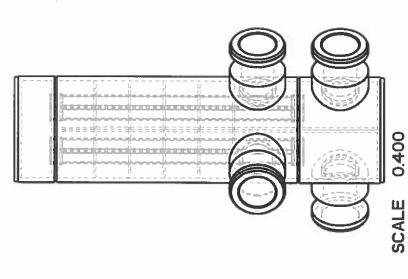
- The detailed hole spacing layout for the tube plates and baffles is shown on the "Tube Plate (2 Slots)" this is not repeated on the other drawings to aid clarity
- Where external diameters are set to 64mm these should be machined to fit the nominally 64mm ID stock tube
- Where holes are set to 8mm diameter these should be machined for a clearance fit with the nominally 8mm OD tube
- Where slots are shown as 1.5mm wide these should be machined to fit the nominally 1.5mm thick plastic sheet

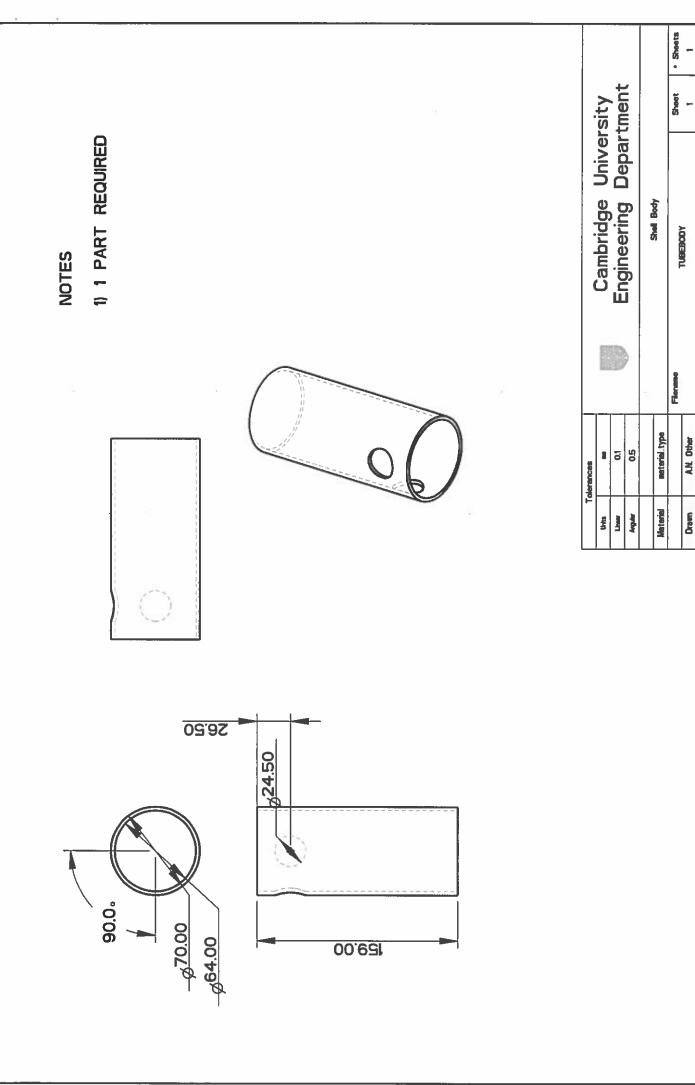




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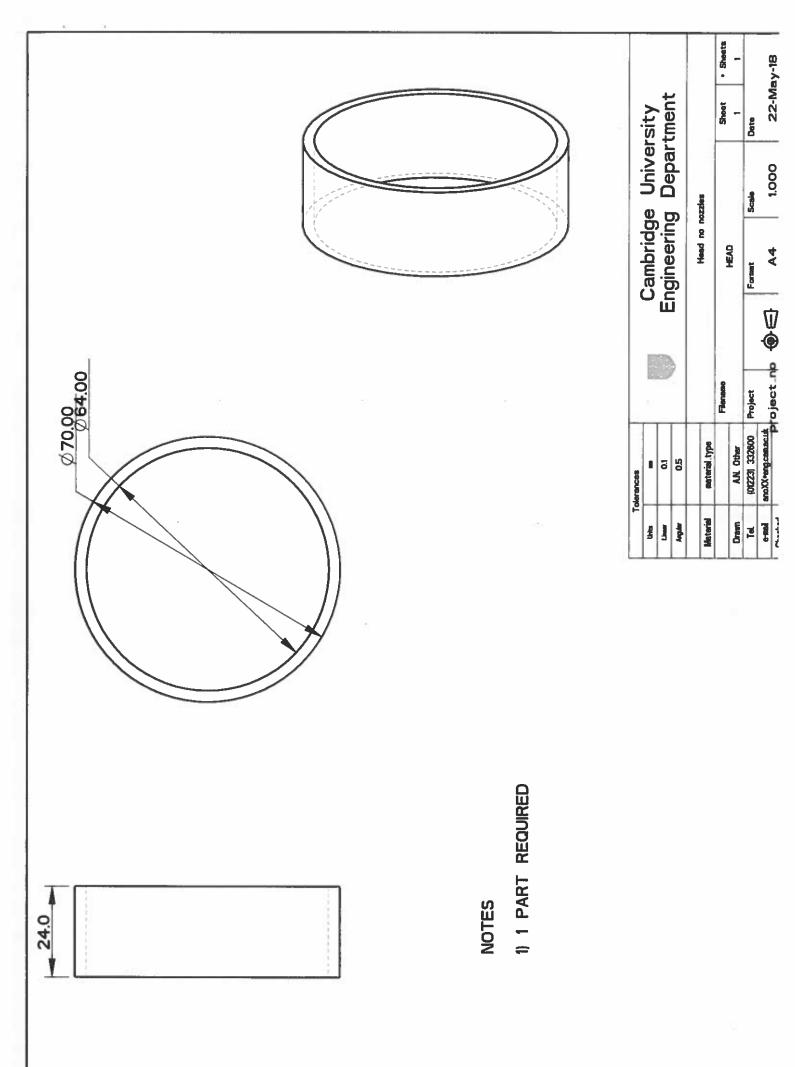
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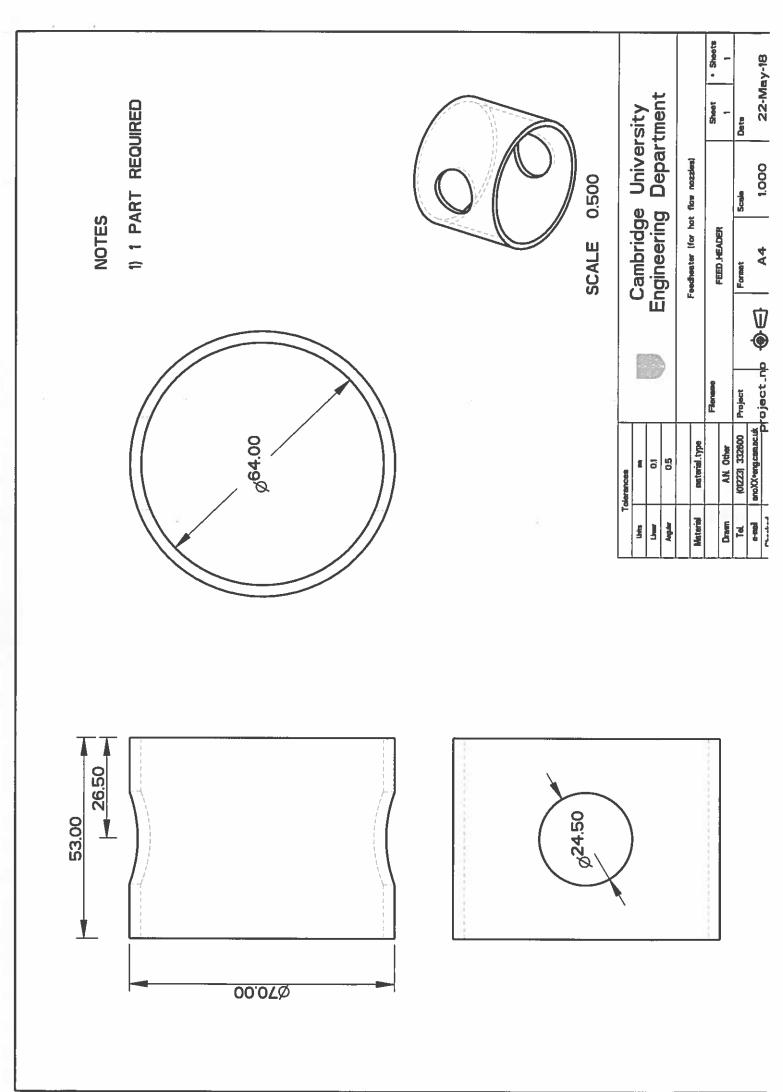
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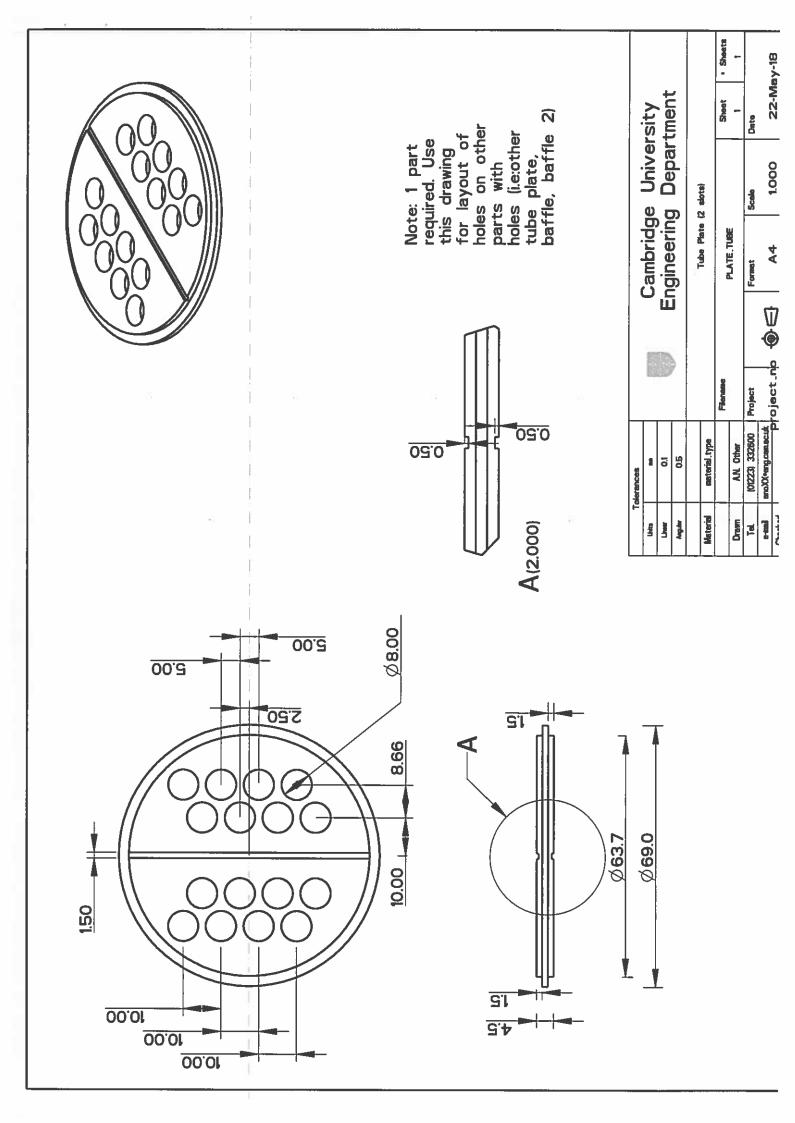
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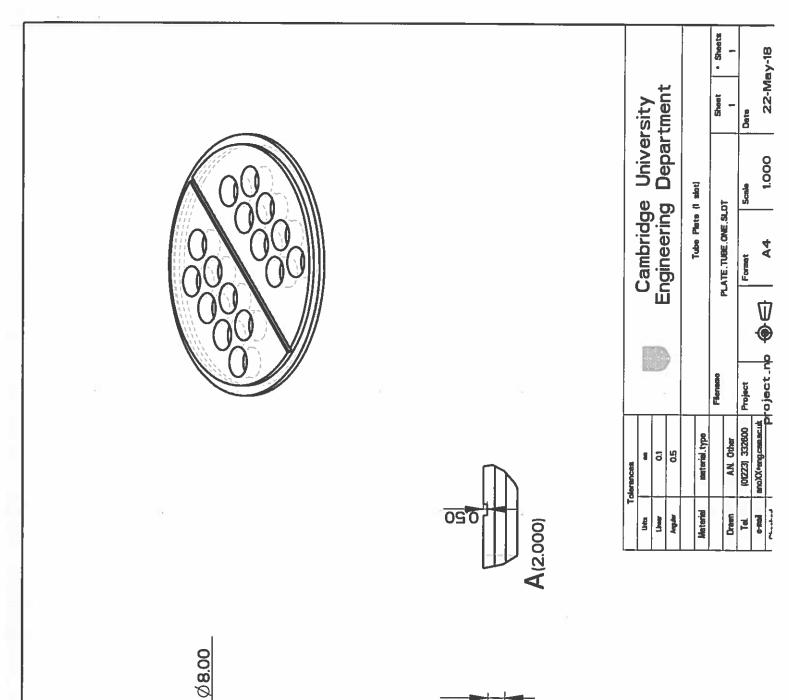
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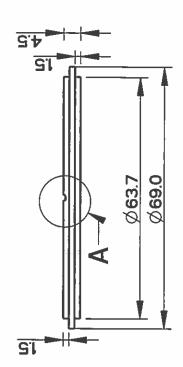


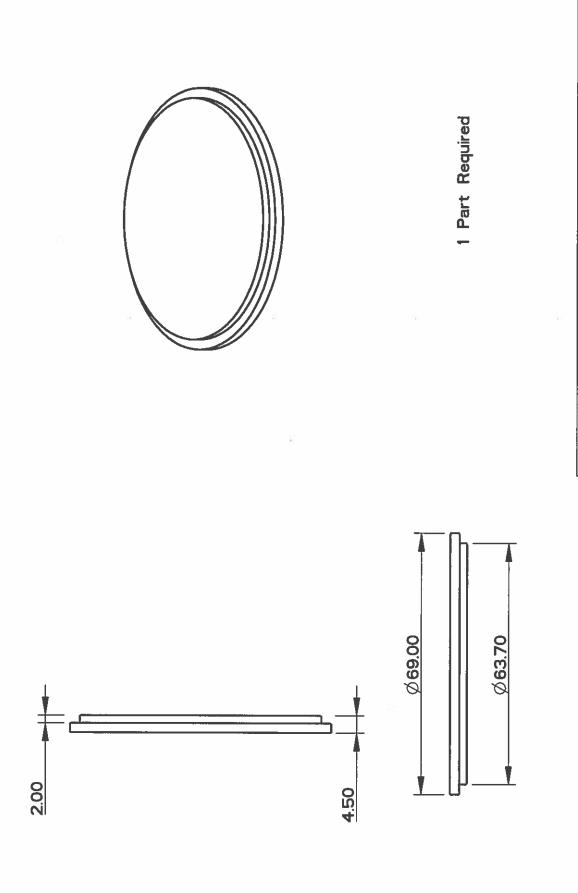


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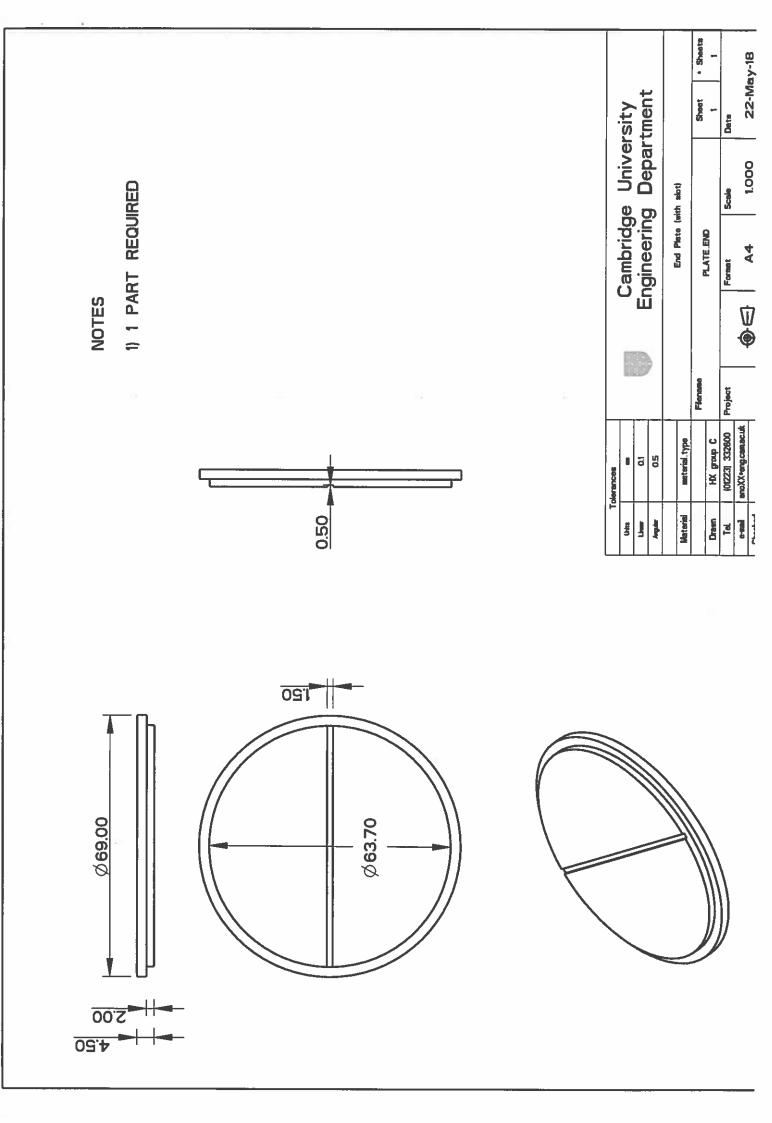
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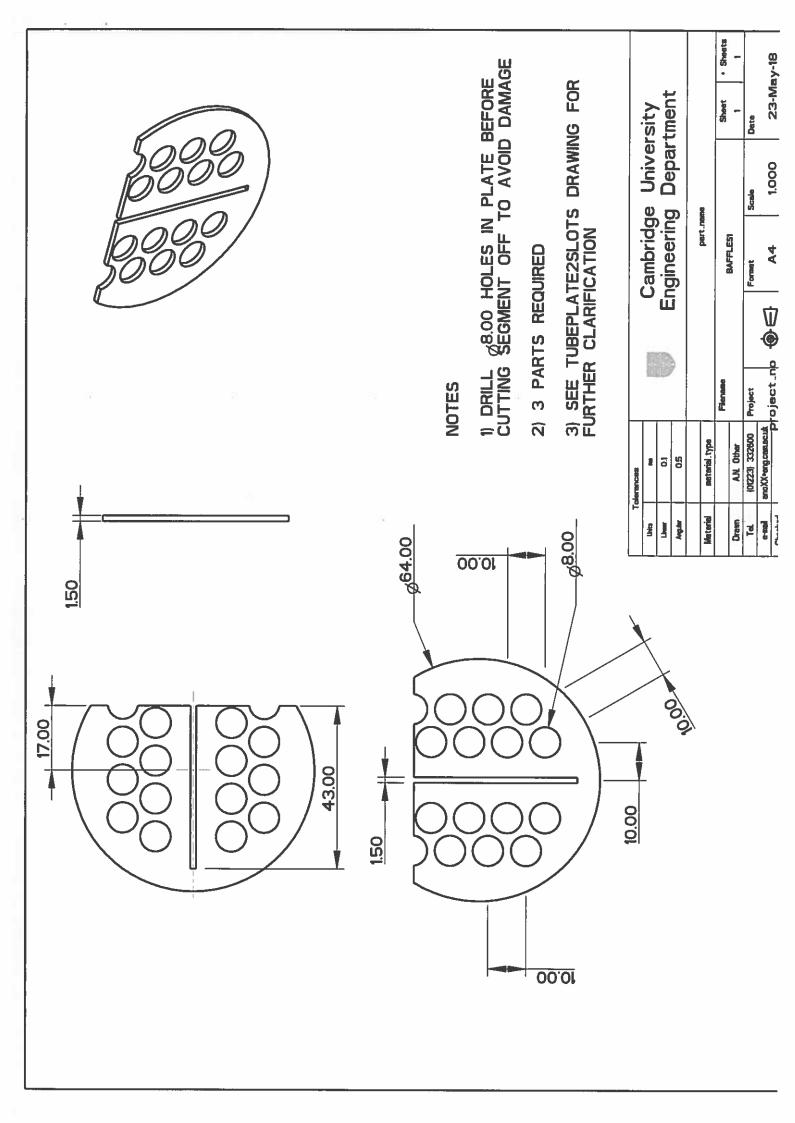
NOTES 1) 1 PART REQUIRED

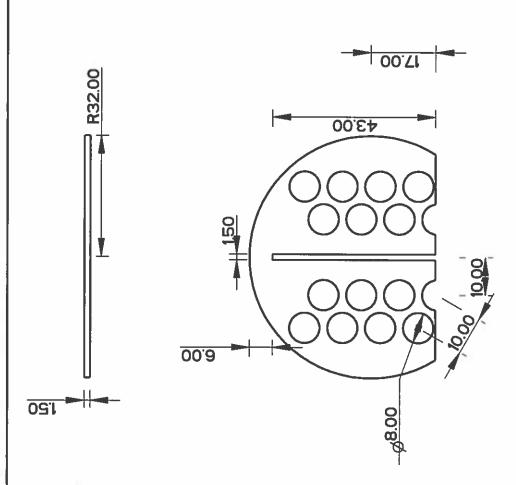




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- 1) Add holes in {circular} plate before cutting off segment.
- 2) 2 of these baffles required.
- 3) See TUBEPLATE2SLOT drawing for further dimension clarification.

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