RICHARD ANDERSON

1234, West 67 Street, Carlisle, MA 01741, (123)-456 7890.

OBJECTIVE:

Seeking an entry-level position within the Engineering Department of a manufacturing facility. **EXPERIENCE:**

Castle Island Engineering Works, South Boston, MA May – Sept 2001

Summer Placement

- Performed time studies on each process in a large manufacturing area.
- Planned the floor layout for a new automated production line.
- Completed Auto-CAD drawings for the Senior Engineer on line layout and ergonomic spacesaving concepts.
- Identified potential bottlenecks to production, and developed methods to reduce and prevent these
 impediments to efficiency.
- Completed change requests on production procedures and drawings.

Douglas Engineering Co. Ltd., Cambridge, MA June – Sept 2000

Summer Placement

- Completed Auto-CAD drawings of proposed layouts for a large production facility in Boston.
- Reviewed production procedures and engineering specs including machine drawings prior to submittal for review in the change process.
- Developed and maintained a database for tracking tech files, equipment specs, equipment installation checklists etc.

EDUCATION:

Boston University, Boston, MA 2000 - Present

BS in Mechanical Engineering, Graduated with Honours.

Boston College, Boston, MA 1999 –2001 BS in Computer Science

RELEVANT INFORMATION:

- Proficient in Microsoft Word, Excel, Access, PowerPoint, Auto-CAD and Java.
- Participated in a two-week course in Machine Design, Christmas 2000.
- Other interests include Aircraft Model making and design, carpentry and tool making.
- Hobbies include Football, Hockey, Swimming and Reading.