

Tami Olson
Principal

Ryan Waters
Assistant Principal



Alex Jimenez
Assistant Principal

Milee Vang
Assistant Principal

WELDING PROJECT LIABILITY AND MATERIAL AGREEMENT

This Agreement is entered into on this ____ day of _____, 20, by and between:

Student Name: _____

Instructor Name: _____

School Name: _____

Course: _____

1. Purpose

This agreement establishes the terms under which the student stores and/or works on a welding project on school property. Project must be approved by the school administration **BEFORE** starting the project.

2. Acknowledgment of Risk and Waiver of Liability

The student understands and acknowledges that any personal property, materials, or projects stored on school grounds are done so **at the student's own risk**.

The school, its employees, and affiliates **shall not be held liable** for any loss, theft, or damage to the student's project, materials, tools, or personal property while on school premises.

The student **voluntarily waives any right to claim** compensation, reimbursement, or replacement for such losses or damages.

3. Responsibility for Materials and Costs

The student agrees to pay for all materials used in the completion of their welding project, including but not limited to metal stock, welding rods, consumables, gas, utilities and protective coatings etc.

All material costs will be determined by the instructor and administration, and **payment must be made before or upon completion of the project**.

4. Compliance with Safety and Storage Rules

The student agrees to comply with all school safety regulations, instructor guidance, and approved storage procedures for welding projects. Failure to do so may result in disciplinary action or removal of the project from campus.

5. Acknowledgment and Signatures

By signing below, the student confirms that they have read, understood, and agree to the terms of this agreement.

Student Signature: _____ **Date:** _____

Instructor Signature: _____ **Date:** _____

School Administrator: _____ **Date:** _____

VAS WELDING PROJECT PROPOSAL

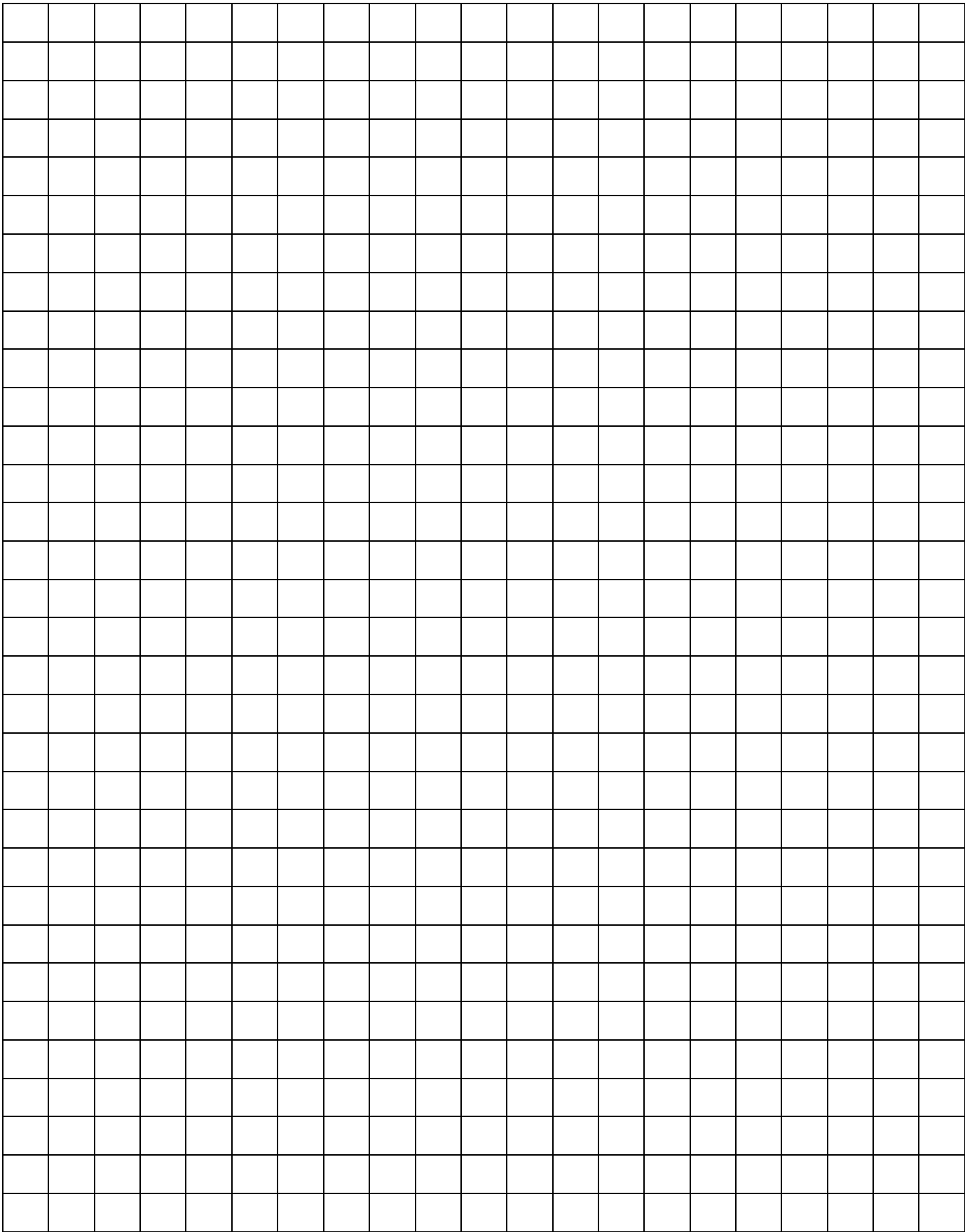
Project Description (Briefly describe what you want to build-- include all specs, why you want to build it, and for whom you will build the project, Include any necessary sketches or shop drawings):

[illegible]

Anticipated Time to Complete (in Hours): _____

Anticipated Cost of Project: _____

Anticipated Completion Date: _____



VAS WELDING BILL OF MATERIALS

Materials Needed (Description)	Quantity	Stock Length	Cost Per Unit	Total Cost of Items
<u>ALL METALS</u> See school for materials price quote	How many bars/sheets you will need)	(What length/size is the material)		(Quantity x cost per unit)
Materials Subtotal (if student supplies materials, 20% consumables must still be calculated & paid)				
+ 20% for consumables				
+Tax (x .0850%)				
Total				