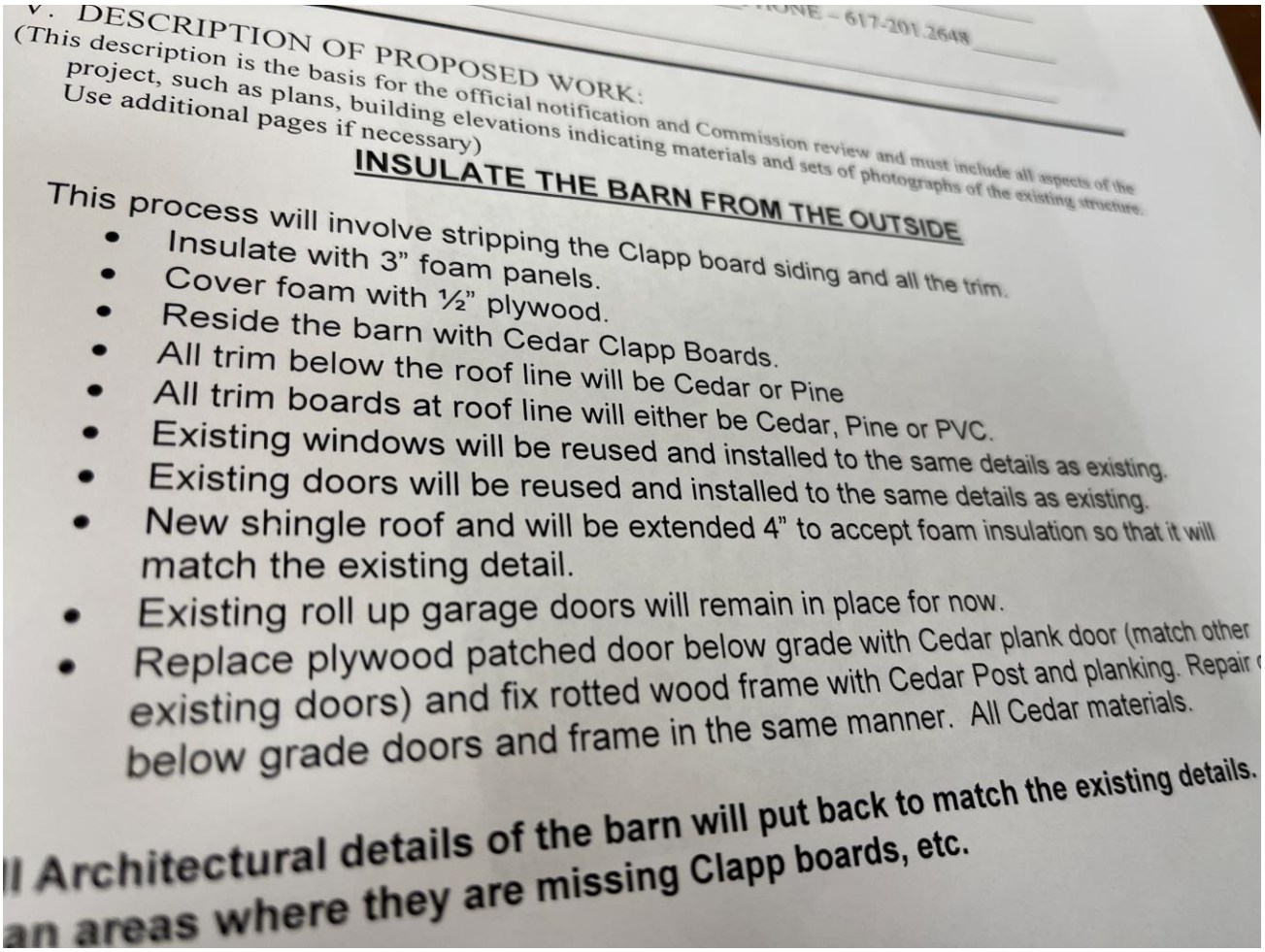


V. DESCRIPTION OF PROPOSED WORK:
(This description is the basis for the official notification and Commission review and must include all aspects of the project, such as plans, building elevations indicating materials and sets of photographs of the existing structure. Use additional pages if necessary)

INSULATE THE BARN FROM THE OUTSIDE

This process will involve stripping the Clapp board siding and all the trim.

- Insulate with 3" foam panels.
- Cover foam with ½" plywood.
- Reside the barn with Cedar Clapp Boards.
- All trim below the roof line will be Cedar or Pine
- All trim boards at roof line will either be Cedar, Pine or PVC.
- Existing windows will be reused and installed to the same details as existing.
- Existing doors will be reused and installed to the same details as existing.
- New shingle roof and will be extended 4" to accept foam insulation so that it will match the existing detail.
- Existing roll up garage doors will remain in place for now.
- Replace plywood patched door below grade with Cedar plank door (match other existing doors) and fix rotted wood frame with Cedar Post and planking. Repair below grade doors and frame in the same manner. All Cedar materials.

ll Architectural details of the barn will put back to match the existing details. an areas where they are missing Clapp boards, etc.