

Livingston Farmers Association



LOCATION

Livingston, CA

SIZE

57,000 sf

WALL SYSTEM

R-Panel
Sand Stone

ROOF SYSTEM

R-Panel
Galvalume Plus

BUILDING END-USE

Almond Huller

An almond hulling facility was built for the Livingston Farmers Association using five custom metal building systems. A 130' x 228' gable symmetrical framing structure is utilized for the main huller building, and multiple framed openings were incorporated into the design to house 11 roll-up doors, easing the processes. The other four buildings attach to the main, providing additional square footage for storage. Several of the structures feature wall lites and at-eave extensions.