

Green Tree Extension



Start of the earth work operation for the bridge.



Slowly removing soil from hill of future alignment.



Filling on the future roadway



Removal of the 300,000 CY



The start of placing many cubic yards of concrete for the bridge.



One set of columns poured and working on the second set.



False work and reinforcing bars in place.



Placing concrete for the bridge deck



Screeding the concrete deck of the bridge



Spraying curing compound on the surface of bridge



Removal of the false work after concrete has been stressed



Removing the falsework over the rail road with a track closure.



The finished bridge!



Restoration of the wash under the bridge



Roadway excavation showing the 60 foot cuts and starting to pave the roadway



View of the new Green Tree Boulevard and Ridgecrest intersection.