

Village of Corrales Sewer System

Design a gravity sewer line to accept and carry sewage from the Village of Corrales to City of Albuquerque.

Design it from the far north sector along Loma Larga to the southern end of the Village of Corrales.

Design must be able to handle Sewage from the entire Village of Corrales.

New sewer will also act as a bypass for the existing STEP system.

Residents East of Corrales Road (NM448) will still use the existing STEP system.

Residents West of Corrales Road up to Loma Larga will utilize Grinder Pumps to dispose of sewage.

From the Old Church heading north along Old Church Road to La Entrada will also be Grinder Pumps and will also be a Bypass of the STEP system.

Phase I – From the Old Church north to West La Entrada up to Loma Larga then South along Loma Larga to the COA.

Phase II – From the Harvey Jones Canal south to connect to Phase I

Design will include Stub outs for all streets along Loma Larga and Drop Manhole design as needed for these streets.

Design will include the crossing of Harvey Jones canal with Sewer line for future service of the Northwest Sector.

Design will also include accepting sewage from Residents and Streets along Corrales Road from Old Church Road to Camino de Corrales Del Norte. This design could discharge into the Loma Larga Gravity line by way of Todo los Santos.