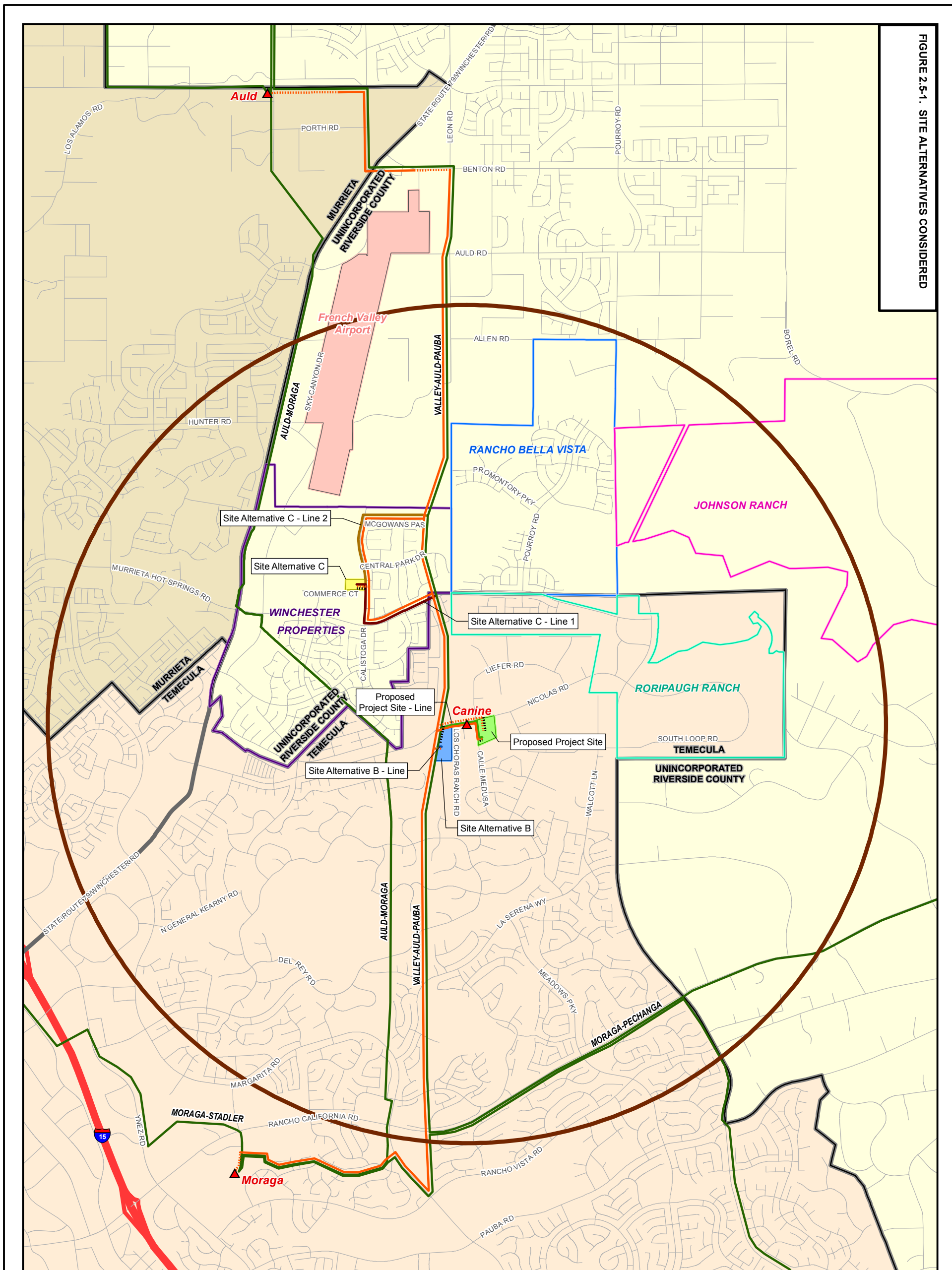


FIGURE 2.5-1. SITE ALTERNATIVES CONSIDERED



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<p>LEGEND</p> <ul style="list-style-type: none"> ▲ Existing Substation — Existing SCE 115 kV Subtransmission Line — French Valley Airport Electrical Needs Area City of Temecula City of Murrieta Unincorporated Riverside County 		<p>Existing and Planned Developments</p> <ul style="list-style-type: none"> Johnson Ranch Rancho Bella Vista #213 Winchester Properties (Silverhawk) Roripaugh Ranch 		<p>1:36,000 NAD 83 UTM ZONE 11N</p> <p>1 inch equals 3,000 ft</p> <p>0 6,000 0 1 Feet Miles</p>		<p>Southern California Edison (SCE) has no indication or reason to believe that there are any inaccuracies or defects with information incorporated in this work and make no representations of any kind, including, but not limited to, the warranties of merchantability or fitness for a particular use, nor are any such warranties to be implied, with respect to the information or data, furnished herein. No part of this map may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying and recording system, except as expressly permitted in writing by SCE.</p>	
<p>Proposed Project and Site Alternatives B and C</p> <p>Substations</p> <ul style="list-style-type: none"> Proposed Project Site Site Alternative B Site Alternative C <p>Telecommunication Routes¹</p> <ul style="list-style-type: none"> — Aboveground ⋯ Belowground 		<p>Subtransmission Line Loop-ins¹</p> <ul style="list-style-type: none"> — Proposed Project Site - Line — Site Alternative B - Line — Site Alternative C - Line 1 — Site Alternative C - Line 2 <p>12 kV Duct Banks¹</p> <ul style="list-style-type: none"> ⋯ Belowground 		<p>Source: Southern California Edison; Riverside County Image Source: United States Geological Survey 1:24,000 Topographic Maps - Murrieta, Bachelor Mountain, Temecula, Pechanga</p>		<p>2008</p>	
<p>TRITON SUBSTATION PEAs</p>		<p>FIGURE 2.5-1. SITE ALTERNATIVES CONSIDERED</p>		<p>SOUTHERN CALIFORNIA EDISON An EDISON INTERNATIONAL Company</p>			

Note: 1 - Subtransmission line loop-ins, 12 kV duct banks, and telecommunication routes are offset for graphical purposes only. Aboveground telecommunication cables would be located on subtransmission structures. Belowground telecommunication cables would be located in existing underground banks near the Auld and Moraga substations.