

**ISE, Incorporated**  
**Structural Engineers****Telecommunications & Industrial Design**

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April 4, 2024

Cozy Becker  
Larson Camouflage  
1501 S. Euclid Ave.  
Tucson, AZ 85713**RECEIVED****04/09/2024**

PLANNING DIVISION

County of Sacramento

Subject: Larson Project # 614178  
AT&T CVL08509 Mini Cooper  
7908 Hazel Avenue  
Orangeville, CA 95662

Ms. Becker,

Pursuant to your request, ISE will provide design engineering and drawings for a 110' Broad Leaf monopole for the subject site. The pole and foundation will be designed per the following Criteria:

CBC 2022, ASCE 7-16  
TIA 222-H  
Design Wind Speed 94 MPH (3-Sec Gust)  
Risk Category: 2  
Exposure: C  
Topographic Category: 1  
Site Specific Seismic Design Parameters (TBD)(4) Carriers – Rad Center Elevations 106', 94', 82', 70'  
Faux Broad Leaf Branches from ~60' to 115'

Should there be any questions regarding this issue feel free to contact me any time.

Regards,

Glen Hunt III, MS, PE  
Principal Engineer  
ISE Inc.  
PH: 602-403-8614