

-----Project Information-----

Project Name: csula
Project Description: civil
Project Address: csu
Project Date: Sat Feb 24 15:43:25 PST 2018
Project Address: cs
Project Design type: Overlay Design - AC over AC

-----Design Parameters-----

Design Period(years): 10
R (Reliability %): 52
ZR (calculated): -0.05
So (Overall standard deviation of traffic): 30
Initial PSI: 12
Terminal PSI: 24
PSI (Loss in serviceability): -12.0
MR (resilient modulus subgrade, psi): 2

-----Traffic Parameters-----

Passenger Car Front Axle: 4
Passenger Car Rear Axle: 4
Percent of AADT: 25
Axle Type Front Axle: Single
Axle Type Rear Axle: Single