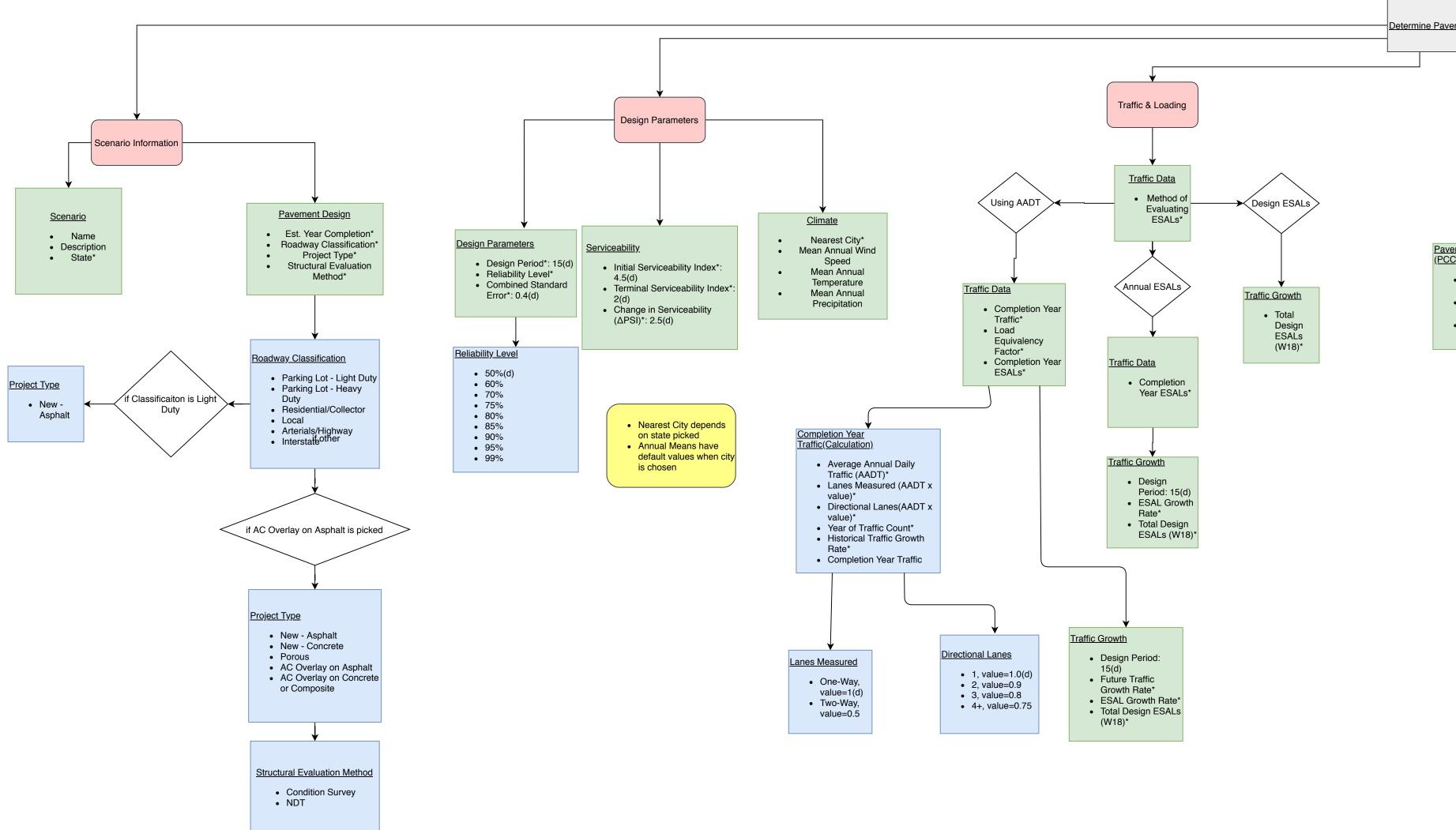


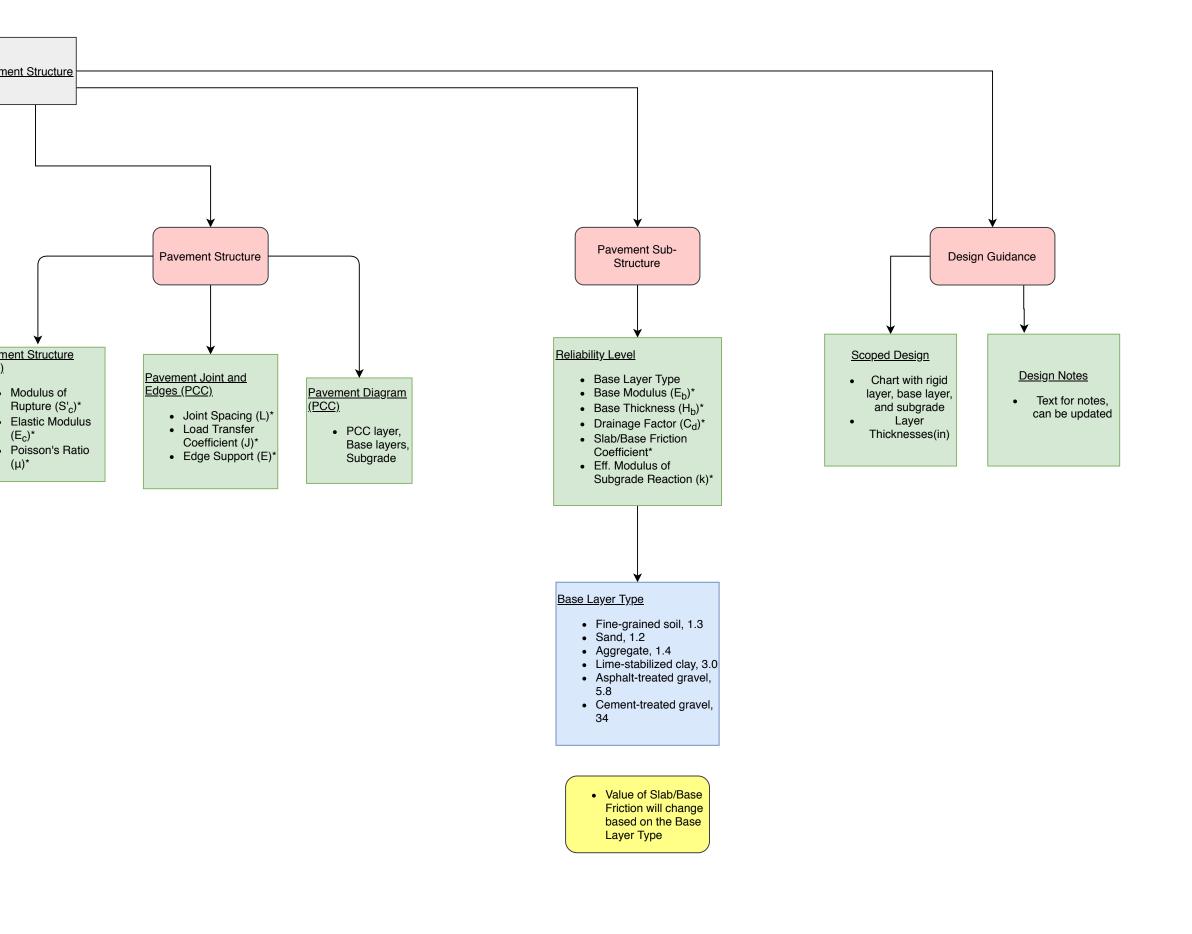


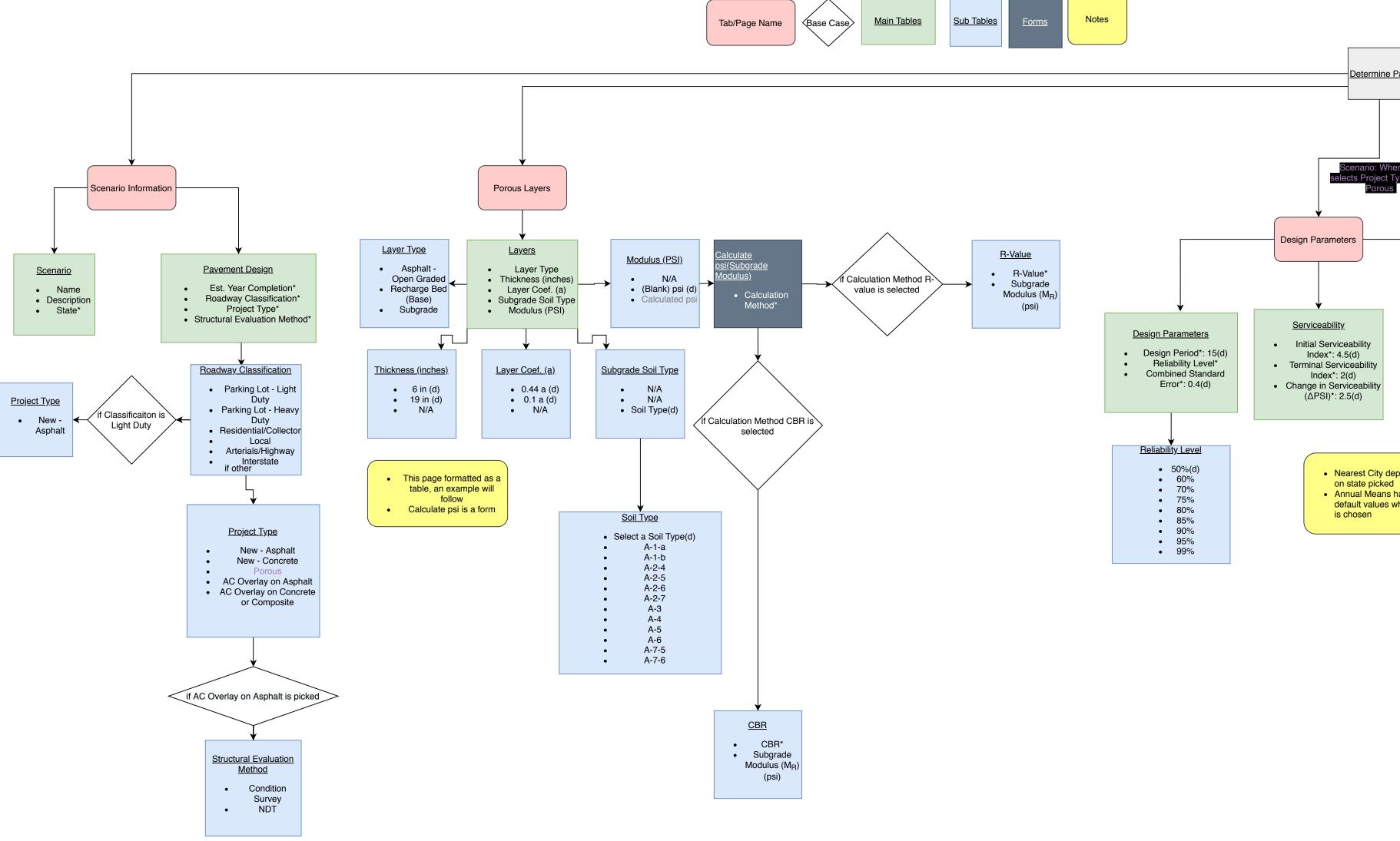
- Determine Pavement Structure
 Analyze Pavement Structure
 Estimate Material Cost
 Calculate Life-Cycle Cost

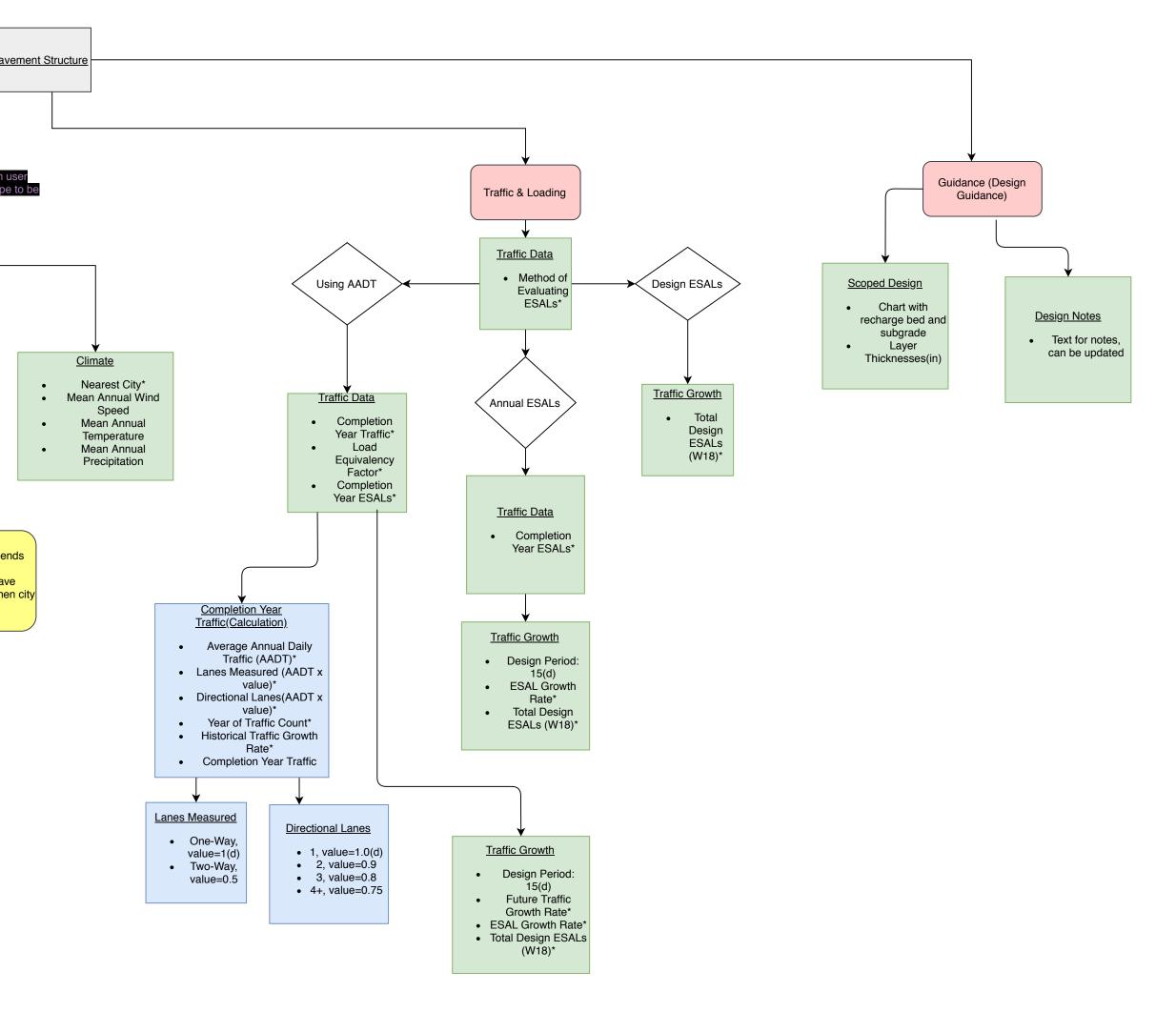
Projects created with "Determine Pavement • Structure" can be edited though the other projects? Notes



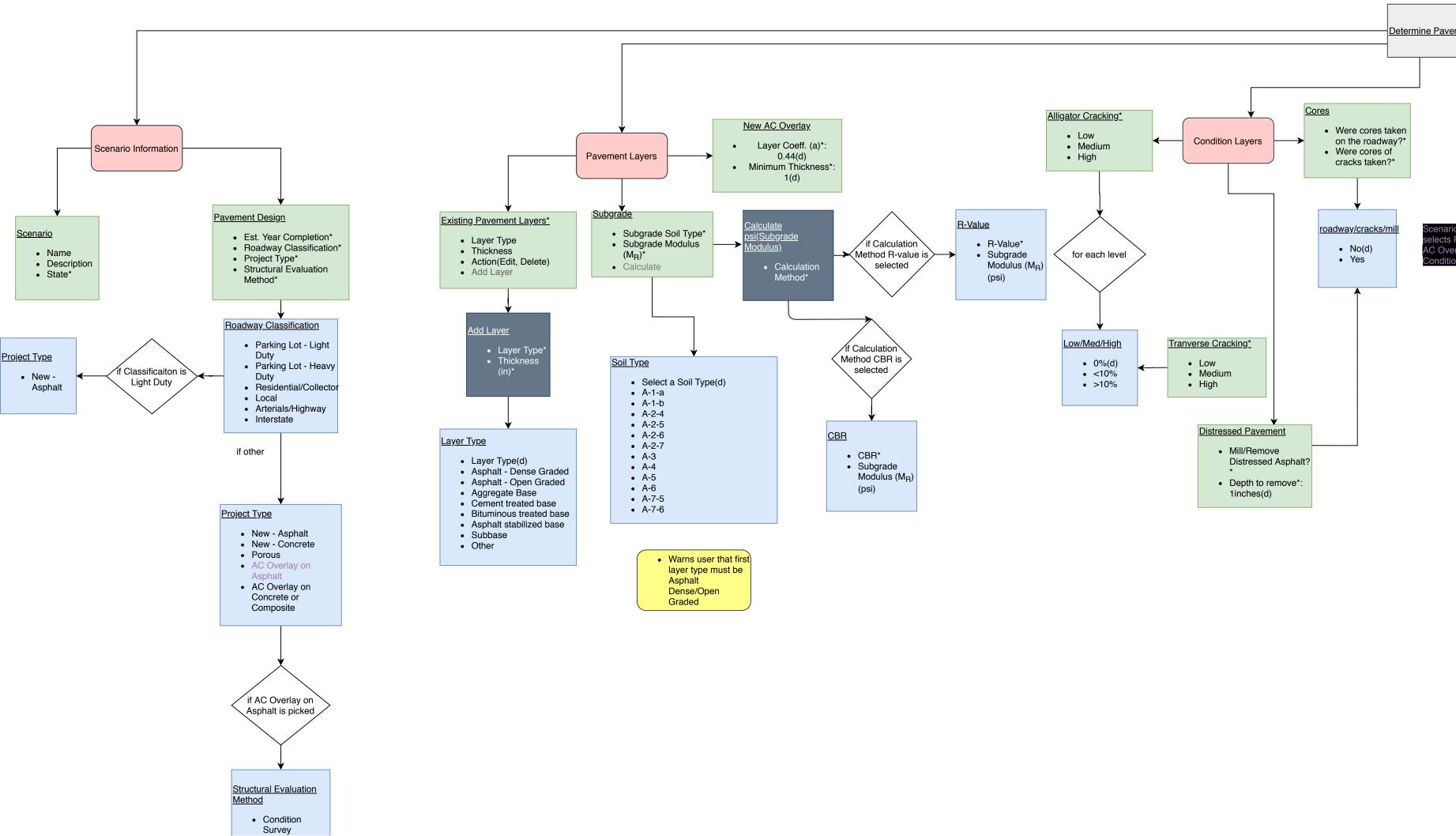


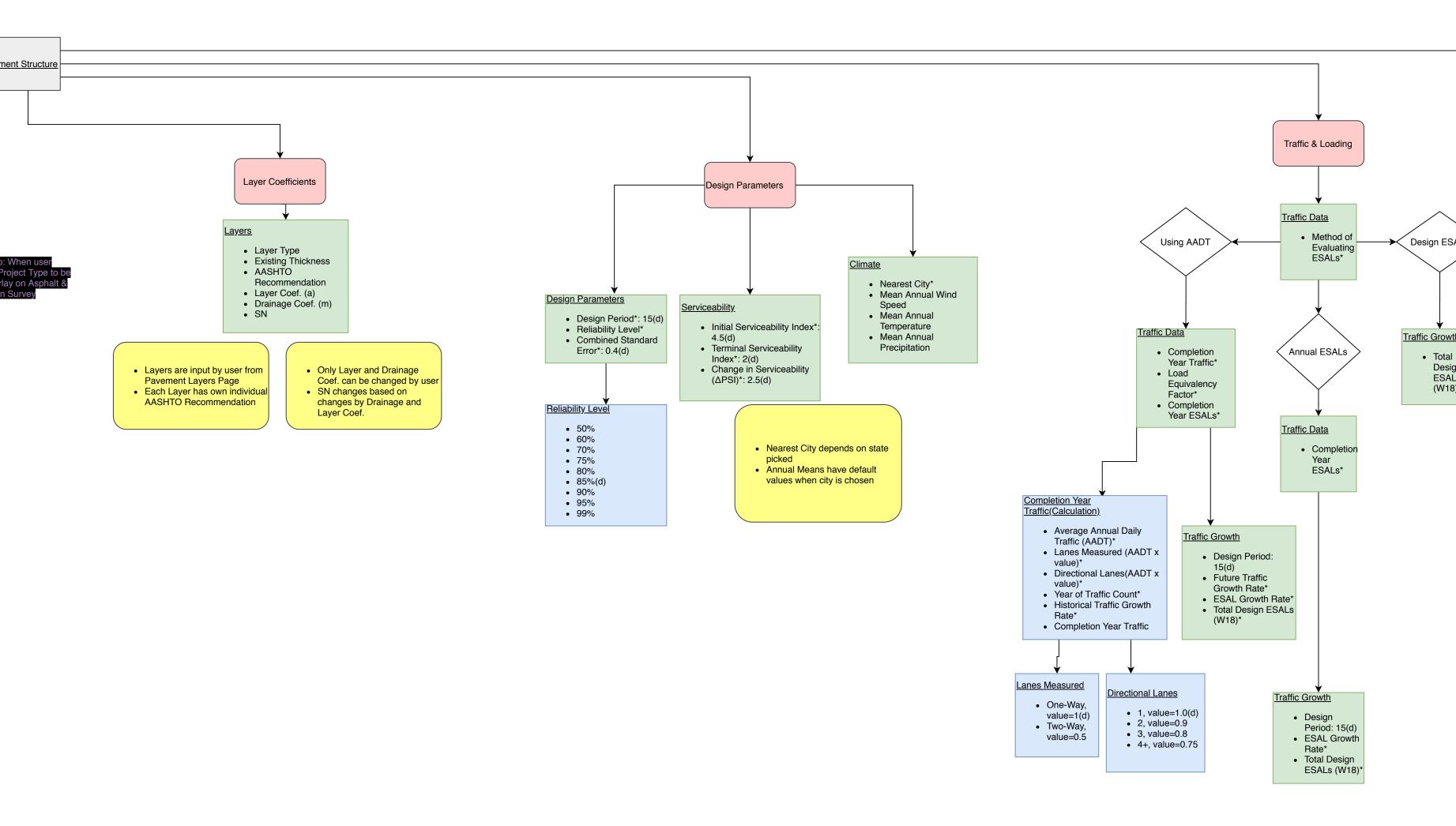


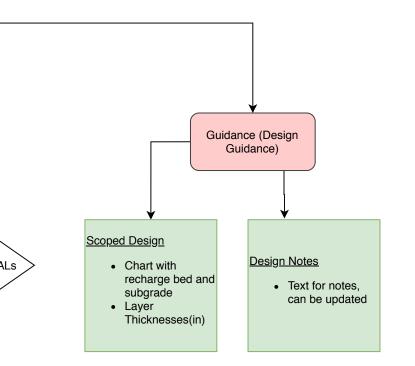






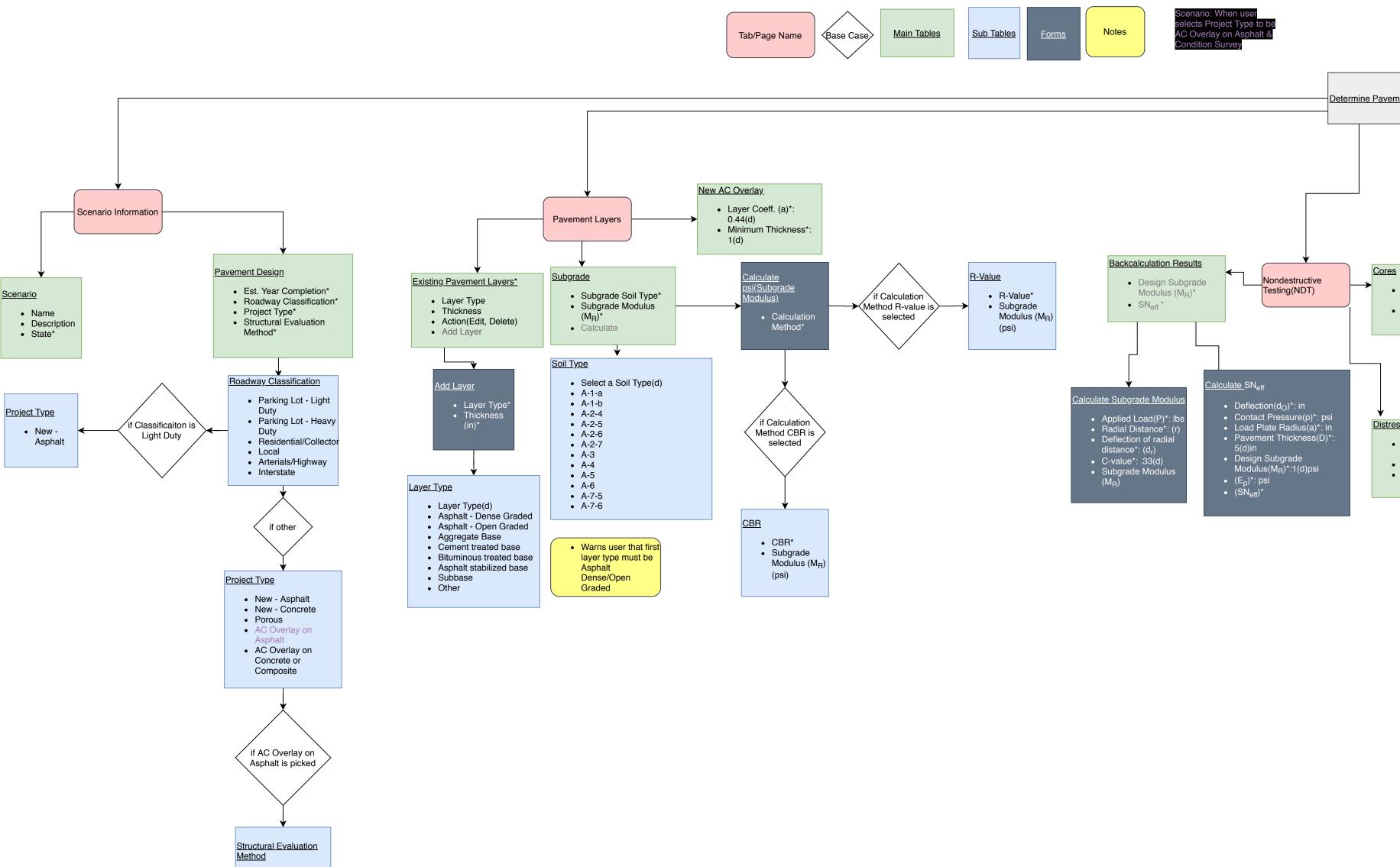


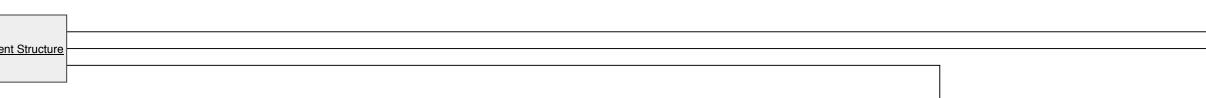


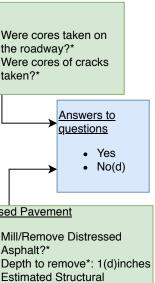


NDT

Base Case

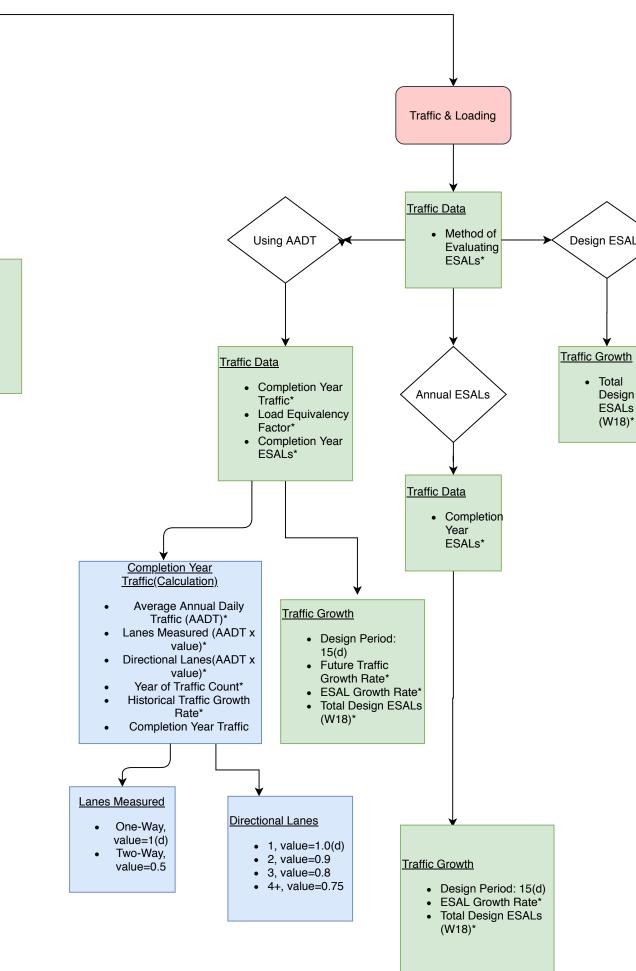


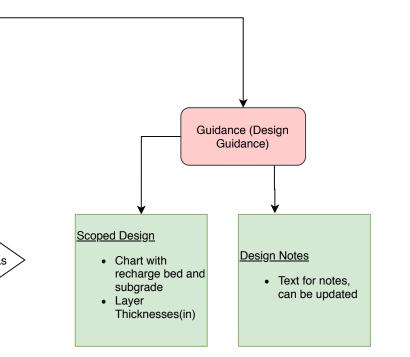




Coefficient(a_rem)*: 0(d)

Design Parameters Climate Nearest City* Serviceability Mean Annual Wind **Design Parameters** Initial Serviceability Speed Index*: 4.5(d) Mean Annual Design Period*: 15(d)Reliability Level* Terminal Serviceability Temperature Index*: 2(d) Mean Annual Combined Standard Change in Serviceability Precipitation Error*: 0.4(d) (ΔPSI)*: 2.5(d) **Reliability Level** • 50% • 60% • 70% • Nearest City depends on • 75% state picked • 80% Annual Means have default values when city • 85%(d) • 90% is chosen • 95% • 99%





Condition SurveyNDT

