

CSE 435 Project Questions – Colin Coppersmith

1. What types of vehicles are also manufactured at the Lansing Grand River plant and the Lake Orion Assembly?
2. How is the severity of a flaw scaled?
3. Did we want to have the reports be the same as the examples provided? Did you want more detailed analysis or different diagrams?
4. How should we design the editor where an analyst can input the flaws? Should it be almost like MS Paint where you just pick a color that represents a type of flaw, and then they mark that location?

Risk: It could potentially be difficult to automate the analysis of a mark on a diagram, and then collate this into one report. There is potential that severity of flaws may be input wrong, or if the analysis is wrong, we could be inaccurately reporting the flaws, which would be a horrible risk.