Engineering Notes No. 9.2

INFORMATION

NAME: Isabella Acosta

DATE: 02/12/25 - 02/18/25

Sprint: 9

JIRA BACKLOG

Responsible for:

- EGR Notes 2
- Isabella's Test
- Attend FURC

Contributed to:

- Determine Final Requirements for End of Semester
- Work on detailed breakdown of test cases

CS491 - Autonomous Vehicle Design

RESOURCES & DOCUMENTS CONTRIBUTED TO

Table 1 - Contributions

Date	Resource/Docu ment	Location	Contribution Description
N/A	N/A	N/A	N/A

COMPONENTS TESTED

Table 2 - Testing

Date Tested	Component	Result	Comments
N/A	N/A	N/A	N/A

PROBLEMS SOLVED

Table 3 - Solutions

Date	Problem	Solution & Notes
02/18/25	PolyVerif is still broken	Looking at Quentin's model, LGSVL might be the issue

PROBLEMS TO ADDRESS NEXT

Table 4 - Future Problems

Problem	Description
Move over to Quentin's	Quentin's model does not include LGSVL,
model	only SCENIC and SUMO, and LGSVL is most
	likely the issue.

MEETING NARRATIVE NOTES:

Table 5 - Meeting 1

02/13/25	Meeting Type: Class/Standup/Pr	resentatio	n/ <mark>MicaPlex</mark>
Met with Product Owner(s): Y/N			
Problems Brought Up:			
Problem		Proposed	Solution
N/A		N/A	
Other Items Updated on:			
Much of the team was sick, so decided to not meet in the MicaPlex work on Engineering Notes which are due 02/20/2025			
Additional Notes:			

Table 6 - Meeting 2

02/18/25 Meeting Type	: Class/Standup/Presentation		
Met with Product Owner(s): Y/N			
Problems Brought Up:			
Problem Proposed Solution			
PolyVerif still broken	Switching over to Quentin's model		
Other Items Updated on:			
Looking into Quentin's model, which does not include LGSVL which has been the main root cause of instability.			
Additional Notes:			

NOTES:

PolyVerif still not working, switching over to Quentin's model. LGSVL is the issue, but it is not present on Quentin's model so hopefully his model will work. We will continue to troubleshoot as we can, but going to move over to Quentin's model so we can make some progress.