C5637 project
On MPC based autonomous landing
On a moving platform

assump= in Block Diagram dynamics :- z===== so how landing? Plant Path Planner Gimball Plant - Suad Dynamics Il given int Path Planner Li Repu that provides & way points. aimball - [cf] controlled } create S GPS - ground Touth &

Aruco - Tay in world R

MPC I 3 files - destructivity car simulation
find a report generali code simulink S

EKF - find a reprence to implement B

torically matrices

PD - a file R

DEADLINE - 27th Oct-

To create of Dozumentation

Stides (LAST WEEK)

Light Report

each person needs to a

document his work in

a README personal to him.

Compile at end.

> each person would keep his work on his own branch, where his README would be.

need to upload all files, and herp track of dependencies on README as a separate heading, or an artively

