

* Work flow for working with Robot in Simulation

E) (

1) Build a detailed URDF model of the

(With all the inential detail, material property (Specials for pents which will be in content), Joant properties for non-origid joint and necessary plugin for onos-control and Sonsos attached

- 2) Waite Ros Controller for controlling

 each joint.

 (Tony to use standard Ros controller)

 wherever possible to sawe lime.
- 3) Use grobot State publishen to publish to data.
- We write Application software for commanding your mobot as a cubole.

(Tony to use Standard parkage)
Such as Navigation Stack and
Moveit etc. Whenever possible

