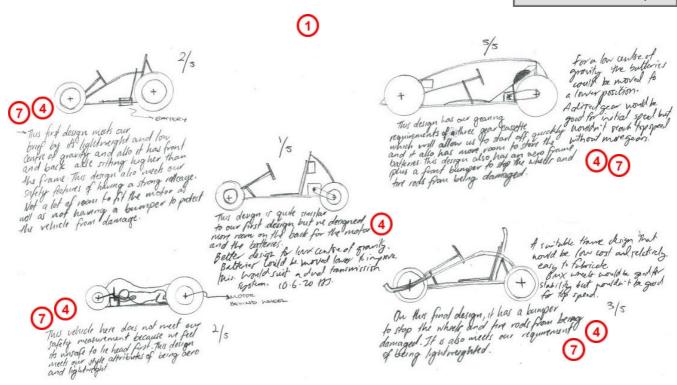
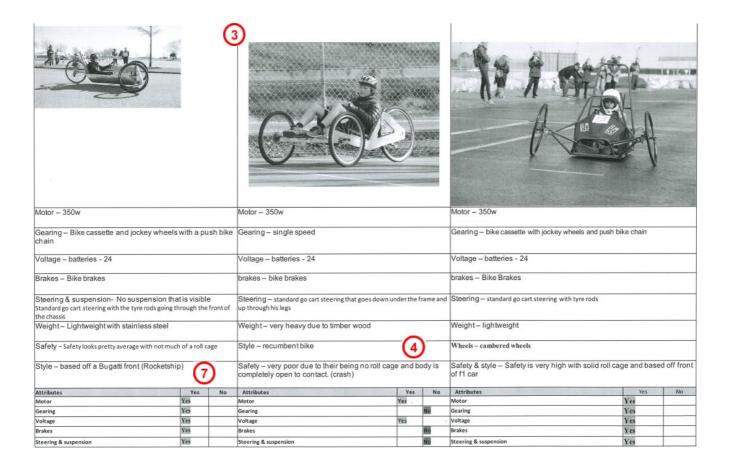
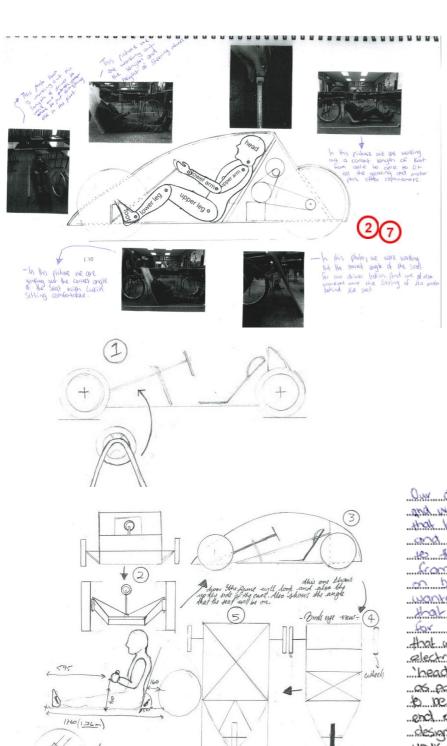
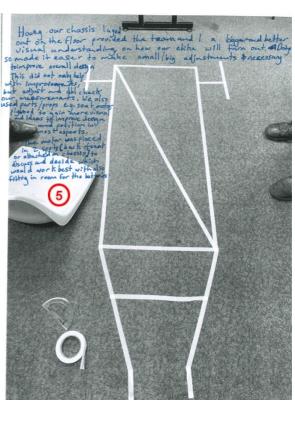
Student 4: High Achieved

Intended for teacher use only









Our design has everything in it 2011 . Distrary ting wanted has 2 down set-up for graving and we also manted it to sit the around which it does as the (front a Bock). We wanted an area Kart and we've that with the Slope over the for the top of the frame that we have designed a great 3 wheeled elective powered cart to comprete in 'head to head drag e deceleration' race as part of the Evoluter regional consention to be held at end of term 3 designing the Steering system which will be your normal go bort steering which is specing sustem or Deering Knuckels sustem. This is where the oxies are mounted on knowkles out any from the cost fast. The sheels reliate assend these priots, ord cause these wheels to two. There is a relationship in the wheels movement to a turned centre. We have steering roas to go behind e the analyse of demage from the front. decided to make the

the wheels to reduce the

This last design shows that we will be using a gustel for our brace.

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