

- Side graphs hard to read
  - Do listing with number beside that does same as benchtop
  - Have characteristics and weighting, have grade displayed on each graph so don't get confused what you're looking at
  - Want to see which kernels are damaged
  - Bounding boxes should match the characteristics of concern (with same colours)
  - This grade result is for this package of images rather than just one
  - Multiple image per result?
- Pause makes sense
  - Reminder if on pause for too long that live view is not on
- Creating the path, needs to tie in to ground speed + header width
  - Might not be in first release - needs to be really accurate
- Filtering
  - Less typing - dropdown, click
  - Might not use in the combine
  - Asked about if map filter changes live view
- Team members
  - Follow functionality of overall gta admin
  - Fine with bottom tab nav
  - Match theme with benchtop app

#### Current grading process

- Combine -> pick up sample after bin (per bin), takes to elevator w sampling process (visual) moisture test, protein test -> call/text about the grade, don't tell u grading factors. Say yes sounds good let's make contract, or no and give you the sample back
  - Saying no: disagree with sample or price, elevator has different prices
  - 13,000 acres = 80-100 bins, say 5 bins of wheat, take sample from each and take avg,
  - Contract - if u don't get samples done, don't have any idea of what's in bin.
    - I will contract a #1, 13.5 protein, don't get more for extra but get penalized
    - 50c-\$1 per bushing
    - Need to know what your quality is because can vary between bins/field,
    - No way to know right now just based off the past
    - Depends on what sample looks like - good = easy to grade
      - Snow, frost, weird stuff may make it take longer
      - 15-20 mins per sample
      - Turnaround time of 4 days
        - Depends on crop type - germ test for x foe xample
  - This app is helpful to be more accurate for future years
  - rMake contracts before, while, and after harvesting bins (all three), mitigating risk