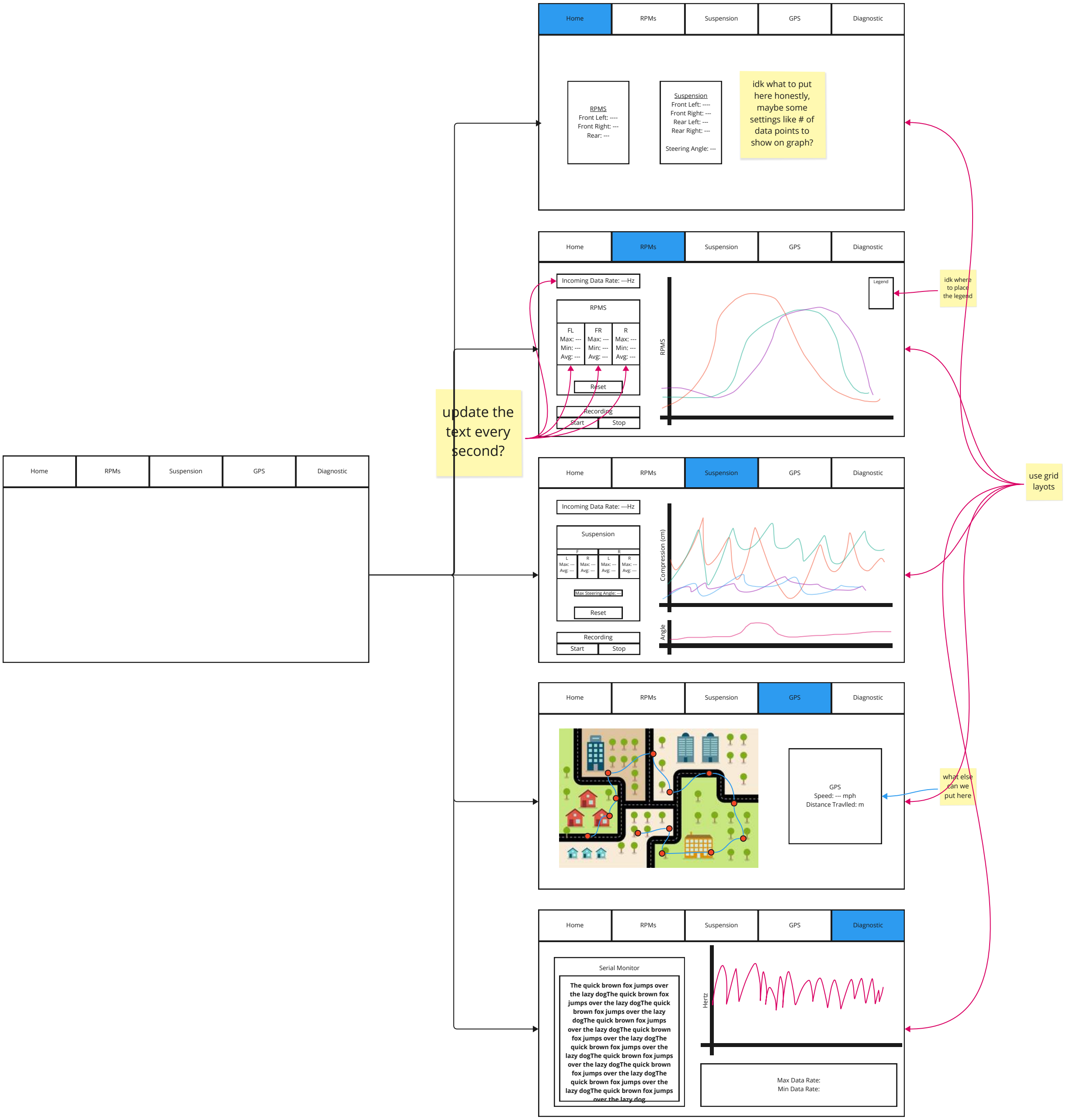
Home
RPMs
Suspension
GPS
Diagnostic
RPMS
Front Left: ----
Front Right: ---
Rear: ---
Suspension
Front Left: ----
Front Right: ---
Rear Left: ---
Rear Right: ---
Steering Angle: ---
idk what to put here honestly, maybe some settings like # of data points to show on graph?
Incoming Data Rate: ---Hz
RPMS
FL
Max: ---
Min: ---
Avg: ---
FR
Max: ---
Min: ---
Avg: ---
R
Max: ---
Min: ---
Avg: ---
Reset
Recording
Start
Stop
Legend
RPMS
idk where to place the legend
update the text every second?
Compression (cm)
Angle
Max Steering Angle: ---
use grid layots
GPS
Speed: --- mph
Distance Travlled: m
what else can we put here
Serial Monitor
The quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dogThe quick brown fox jumps over the lazy dog
Hertz
Max Data Rate:
Min Data Rate: