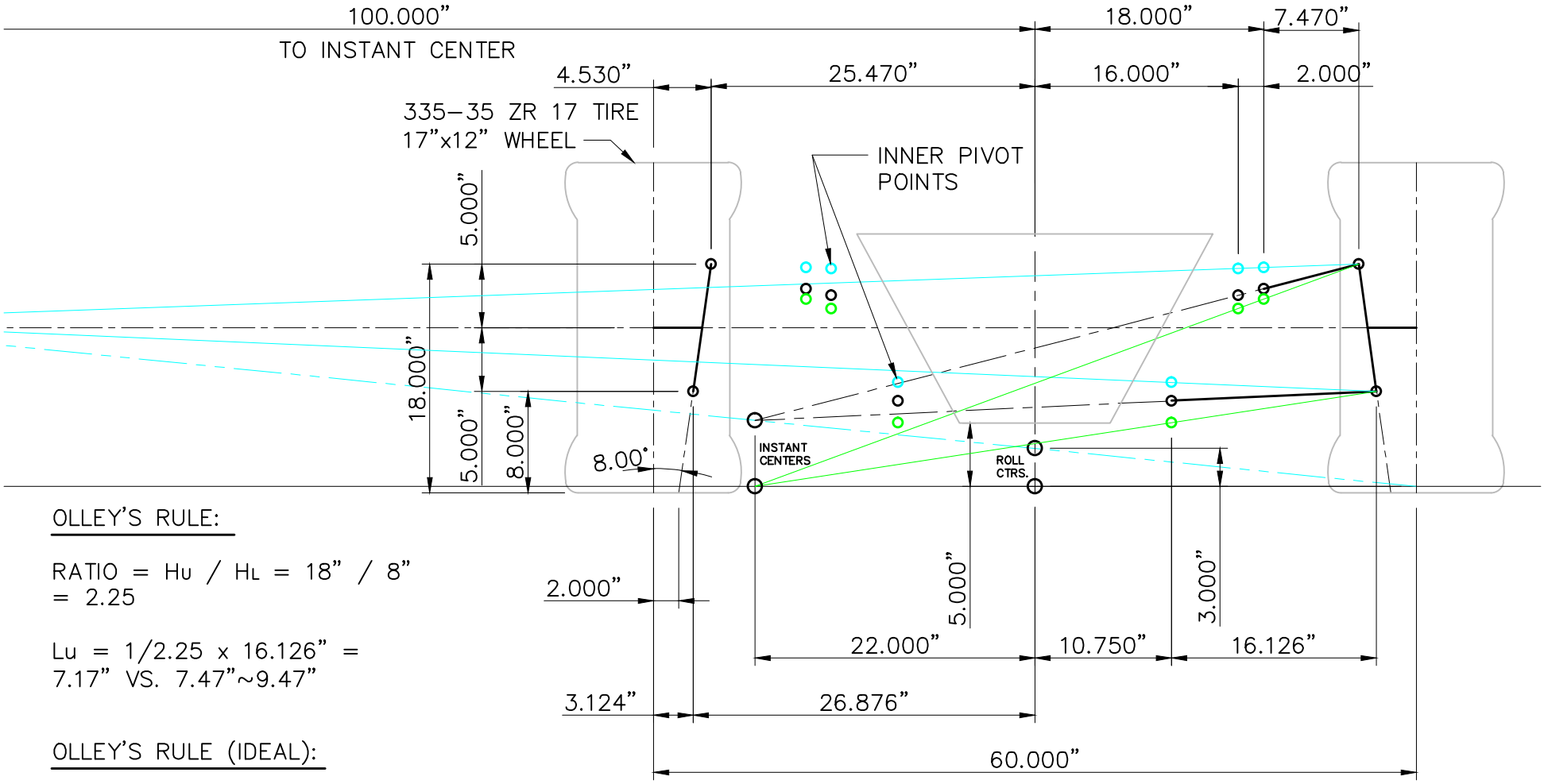

OLLEY'S RULE:

RATIO = Hu / HL = 18" / 8" = 2.25

Lu = 1/2.25 x 16.126" = 7.17" VS. 7.47"~9.47"

OLLEY'S RULE (IDEAL):

RATIO = Hu / HL = 17" / 8" = 2.13"

Lu = 1/2.13 x 16.126" = 7.59" VS. 7.47"~9.47"

SUSPENSION EXTREMES

SCALE: 1' = 1'–0"

RATIO OF UPPER CONTROL ARM LENGTH TO LOWER CONTROL ARM LENGTH = 0.45 TO 0.60