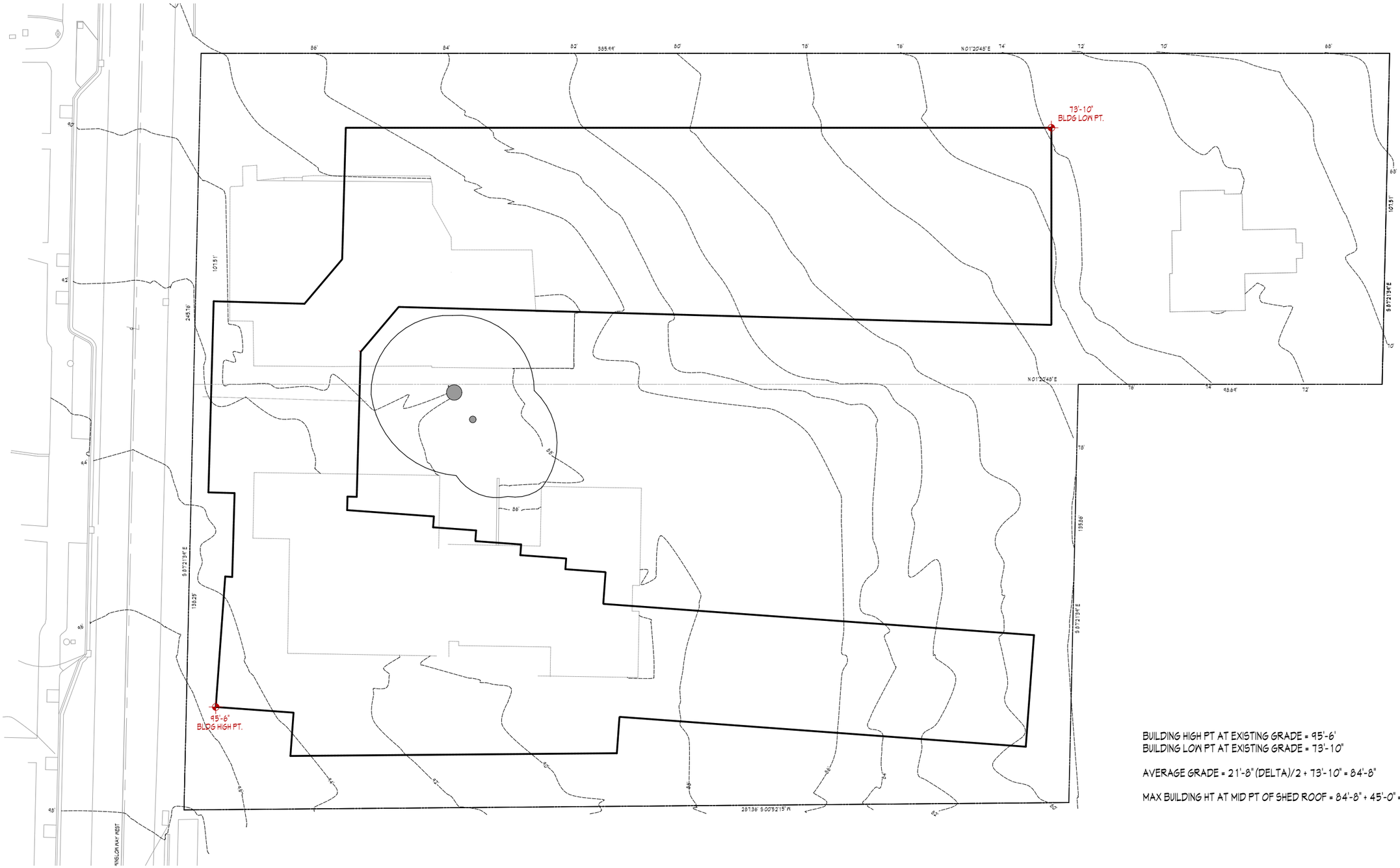


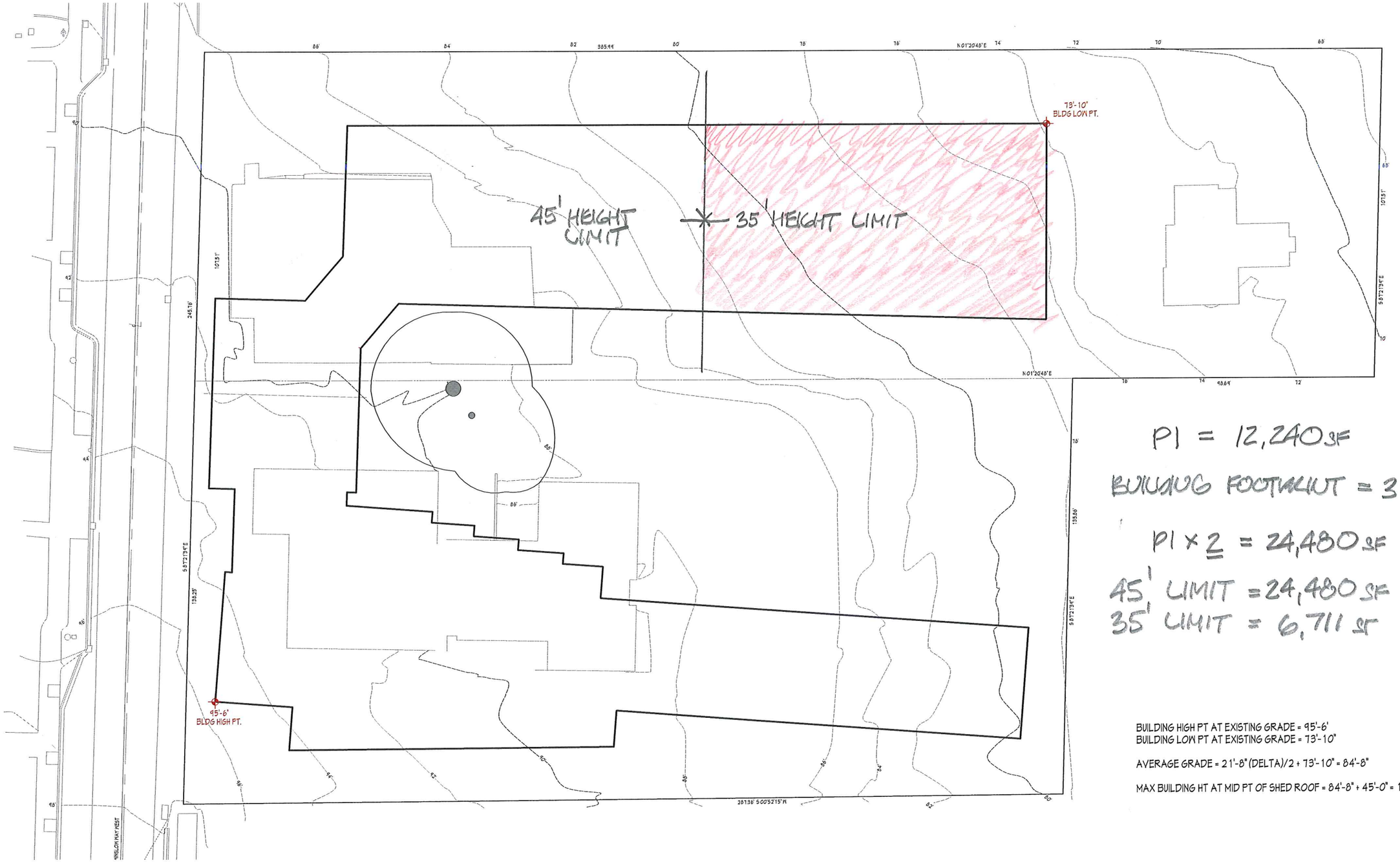
BUILDING HIGH PT AT EXISTING GRADE = 95'-6"
BUILDING LOW PT AT EXISTING GRADE = 73'-10"

AVERAGE GRADE = 21'-8" (DELTA)/2 + 73'-10" = 84'-8"

MAX BUILDING HT AT MID PT OF SHED ROOF = 84'-8" + 45'-0" = 129'-8"

AVERAGE ELEVATION DIAGRAM

SCALE: 1/32" = 1'-0"



P1 = 12,240 SF

BUILDING FOOTPRINT = 31,191 SF

P1 x 2 = 24,480 SF

45' LIMIT = 24,480 SF

35' LIMIT = 6,711 SF

BUILDING HIGH PT AT EXISTING GRADE = 95'-6"
BUILDING LOW PT AT EXISTING GRADE = 73'-10"

AVERAGE GRADE = 21'-8" (DELTA)/2 + 73'-10" = 84'-8"

MAX BUILDING HT AT MID PT OF SHED ROOF = 84'-8" + 45'-0" = 129'-8"

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AVERAGE ELEVATION DIAGRAM

SCALE: 1/32" = 1'-0"

6.7.19 CAA

MAX BLDG HT DIMENSIONS

SCALE: 1" = 20'