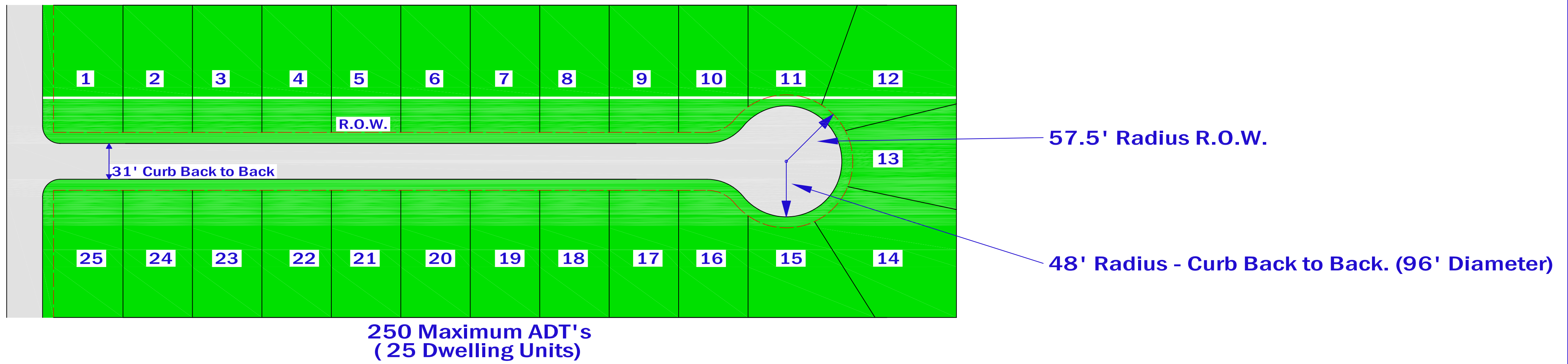


# CITY OF TEMPLE, TEXAS

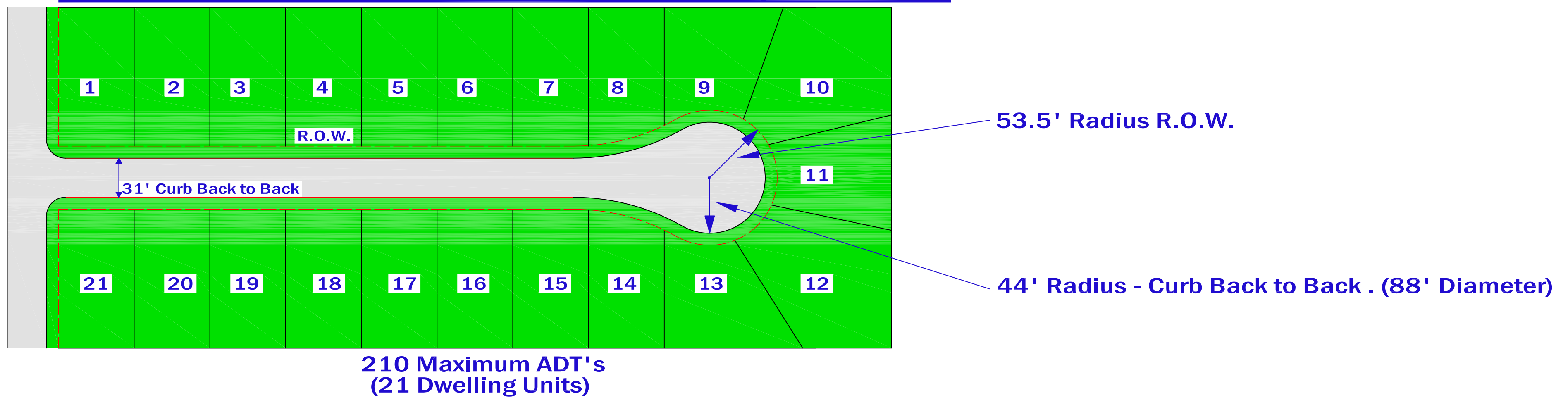
## Residential Cul-De-Sac Design Standards

The following cul-de-sac designs are approved for use when designing subdivisions. The designs are predicated on Average Daily Trips ("ADT's") as set forth in the most recent edition of the 'Trip Generation Manual of the Institute of Traffic Engineers.

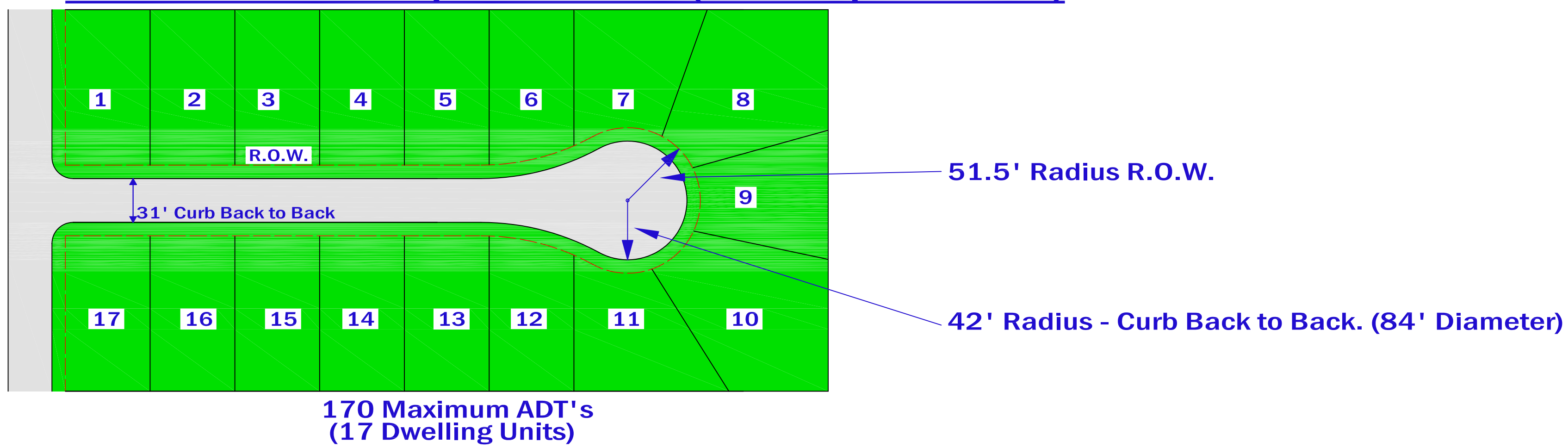
### 48' radius Standard Cul-de-sac (Round or Offset Terminal)



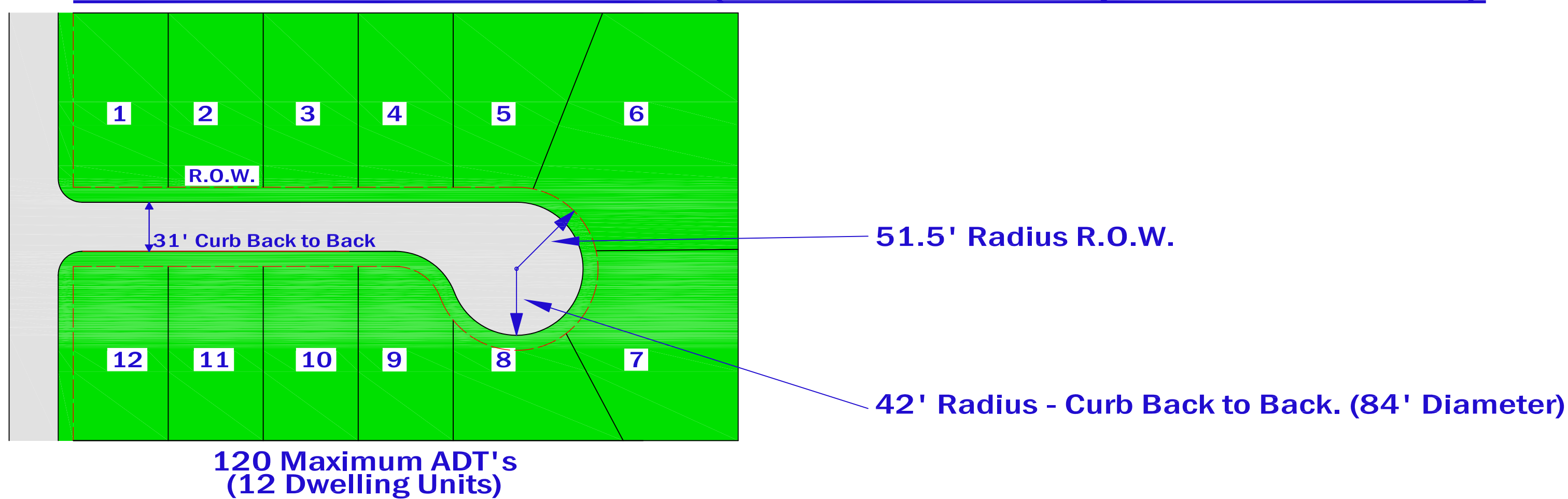
### 44' radius Teardrop Cul-de-sac (Teardrop Terminal)



### 42' radius Teardrop Cul-de-sac (Teardrop Terminal)



### 42' radius Offset Cul-de-sac (Round or Teardrop Offset Terminal)



### 40' radius Low Density Cul-de-sac (Round or Teardrop Terminal)

