

ADA Updates

- 2012- * City identified 437 non-compliance ADA ramps and 52 compliant.
- 2013 - * City stated that it would start replacement in one of the ten sections of the City and continue until all curb ramps are replaced in compliance with the ADA. They will replace, modify or repair approximately 10 curb ramps annually- more if time and money allows. Approximately 17 curbs have been completed in 2013 (in Section A) . There are 109 ADA compliant and 357 non-compliant remaining.
- 2014 - *Completed installation of new curb and sidewalk on phase 3 of South line Street.
- *Completed installation of new curb and curb faced sidewalk on Washington Street from Jefferson St. to Ellsworth.
- *Completed the last two section of sign replacement to comply with federal mandate.
- *Completed ADA Ramp replacement in Columbia Shores in Section (F). There are 139 ADA compliant and 327 non-compliant remaining.
- 2015- *Completed installation of new curbs on North Elm St. from Jolly to North St.
- *Completed ADA Ramp replacement in Graber Heights and Irish Glenn Section (G). There are 160 ADA compliant and 298 non-compliant.
- 2016- *Installed new ADA ramps in Eagle Glen and Irish Glenn
- 2017- *Installed 10 new ramps in Section (E).
- 2018- *Installed 10 new ADA ramps in Section D
- 2019- *Installed 40 new ADA ramps in Section E. F. G & H CCMGF project
- *There are 343 compliant and 145 non compliant.
- 2020- *There are 388 compliant and 107 non-compliant.
- 2021- *Installed 10 new ADA ramps in section E brining the tally to 398 compliant and 90 non-compliant.
- 2022- *Installed additional ADA ramps in Section G bringing the tally to 400 compliant and 99 non compliant.
- 2023- *Installed 4 new ADA ramps at Eagle Glen.
- 2024 - *projected to install 6 new ADA ramps during the Westgate CCMG project.

- 2025- *projected to install 10 new ADA ramps throughout the City during the CCMG paving project.
- 2026/2027- *projected to install 10 new ADA ramps each year in Section E.
- 2028 *projected to install 10 new ADA ramps in Section G.