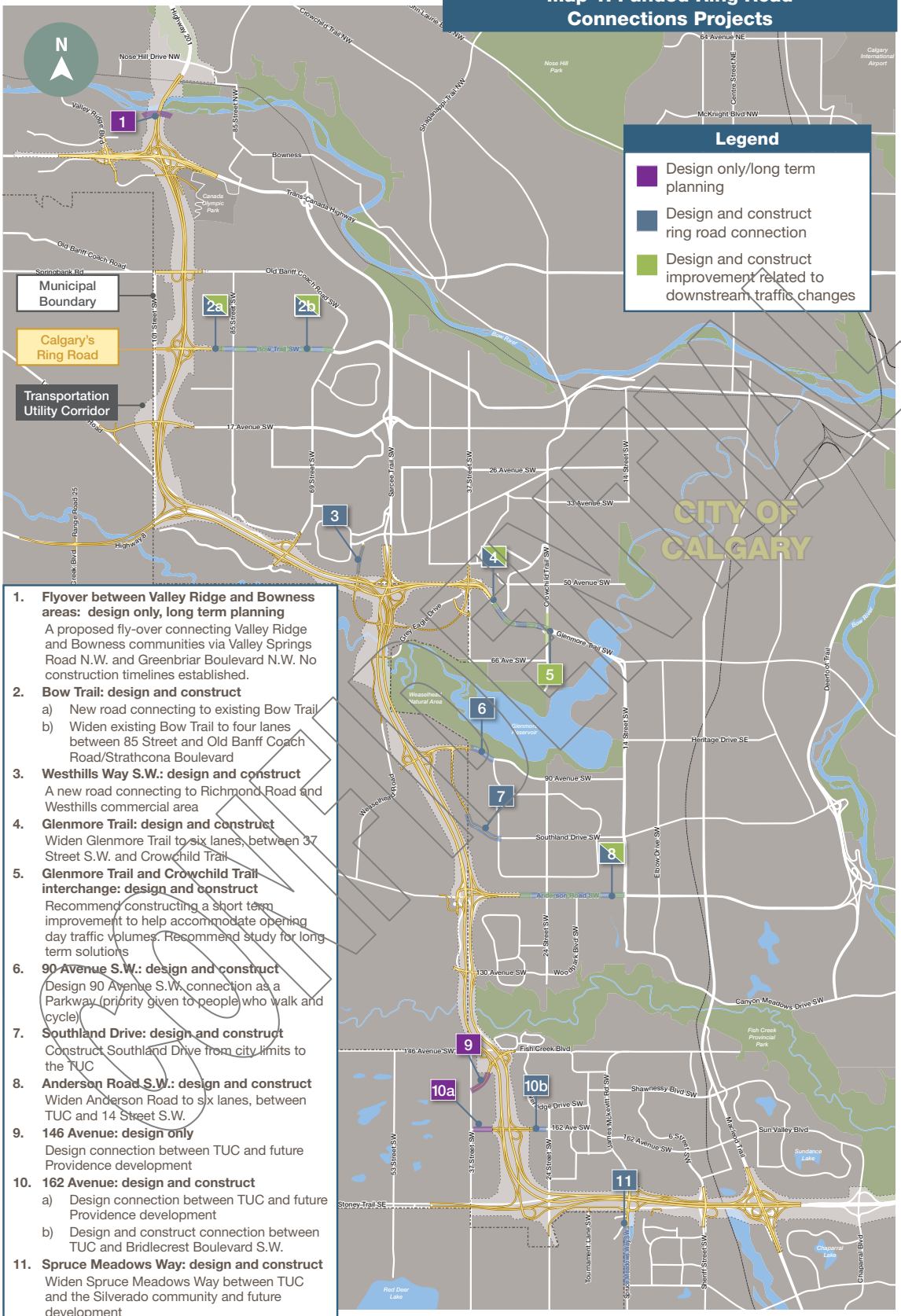
# Funded Ring Road Connections Projects

## Map 1: Funded Ring Road Connections Projects




1. **Flyover between Valley Ridge and Bowness areas: design only, long term planning**
   A proposed fly-over connecting Valley Ridge and Bowness communities via Valley Springs Road N.W. and Greenbriar Boulevard N.W. No construction timelines established.
2. **Bow Trail: design and construct**
   a) New road connecting to existing Bow Trail
   b) Widen existing Bow Trail to four lanes between 85 Street and Old Banff Coach Road/Strathcona Boulevard
3. **Westhills Way S.W.: design and construct**
   A new road connecting to Richmond Road and Westhills commercial area
4. **Glenmore Trail: design and construct**
   Widen Glenmore Trail to six lanes, between 37 Street S.W. and Crowchild Trail
5. **Glenmore Trail and Crowchild Trail interchange: design and construct**
   Recommend constructing a short term improvement to help accommodate opening day traffic volumes. Recommend study for long term solutions
6. **90 Avenue S.W.: design and construct**
   Design 90 Avenue S.W. connection as a Parkway (priority given to people who walk and cycle)
7. **Southland Drive: design and construct**
   Construct Southland Drive from city limits to the TUC
8. **Anderson Road S.W.: design and construct**
   Widen Anderson Road to six lanes, between TUC and 14 Street S.W.
9. **146 Avenue: design only**
   Design connection between TUC and future Providence development
10. **162 Avenue: design and construct**
    a) Design connection between TUC and future Providence development
    b) Design and construct connection between TUC and Bridlecrest Boulevard S.W.
11. **Spruce Meadows Way: design and construct**
    Widen Spruce Meadows Way between TUC and the Silverado community and future development