

## 2019 Alpine Races Half Marathon - Turn by turn:

Start on Old Rand Road and head North to Oak Street. **Right on Oak Street to Lions Drive** Left on Lions Drive (North) to Forest Avenue Left on Forest Avenue (west) to Beauteau Street **Right on Beauteau Street to Parkway Right on Parkway Avenue to Lions Drive** Left on Lions Drive to Golfview Road Left on Golfview RD to Vista RD Left on Vista Rd will loop and turn into Joyce Lane and then turn into Lorraine Drive. Left on Butterfield Rd to Jonathon Rd Left on Jonathan Rd to Pine Tree Row Right on Pine Tree Row to Golfview Left on Golfview Rd to Manor Rd Left on Manor Rd to Rugby Rd Right on Rugby Rd to Northcrest Rd to Crescent Rd Right on Crescent Rd to Aldine Rd Left on Aldine Rd to Golfview Rd Left on Golfview Rd to Summit Rd / Lions Rd Left on Summit Rd/ Lions Rd (this will turn into Brierwood Lane)- Brierwood Lane to Bruce Circle Left on Bruce Circle (will turn into Bruce circle North) to Bruce Circle South Left on Acorn Drive. Acorn Drive will turn right and follow to Old McHenry Rd Left on Old McHenry Rd to Copperfield Drive **Right on Copperfield Drive to Gentry Drive** Left on Gentry Drive to Bagpipe Court Left on Bagpipe Court to Lochanora Drive Right on Lochanora Dr to Oliver Way Right on Oliver way to Governor Way Left on Governor way to Deerpoint Way Left on Deerpoint Way to Old Lake Rd Right on Old Lake Rd to Mulberry Dr Right on Mulberry Drive to Copperfield drive Left on Copperfield drive to Chantilly Lane **Right Chantilly Lane to Wedgewood Drive Right to Wedgewood Drive to Copperfield Drive** Left on Copperfield drive to Old McHenry Rd Left on Old McHenry drive to Acorn Drive Right on Acorn Drive to Robin Crest Rd Right on Robin Crest Rd to Bruce Circle South Right on Bruce Circle south to Bruce Circle North Left on Bruce Circle North (will turn into Bruce Circle) to Brierwood Lane Right on Brierwood Lane south (this will turn into Summit and then into Lions Drive) to OAK Street Right on Oak Street to North Old Rand Rd Left on North Old Rand Rd to the finish