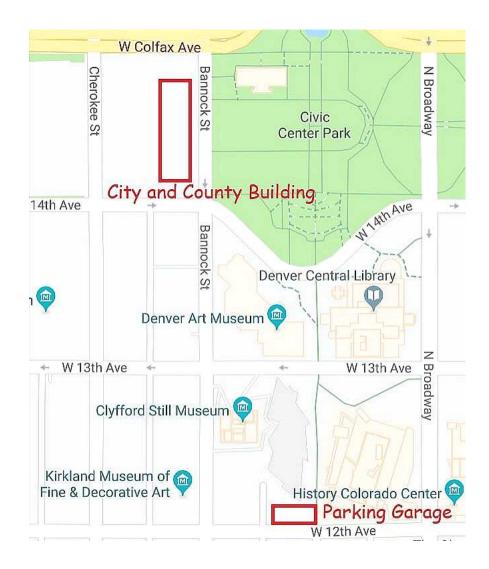
Big picture: meet with Mayor / visit yatai / Denver zoo / Cherry Creek Shopping Center

## Meet with Mayor Hancock

by 8:30 a.m.:

- 1. Host families just dropping students off: drop off in front of City and County Building (1437 Bannock St)
- 2. Host families staying with students, and drivers who want to be included in the meeting with the Mayor: find parking nearby on street or in lots; OR use the Cultural Center Parking Garage on 12th between Broadway and Acoma (three block walk to City and County Building, fee should be just \$4)



by 9:30 a.m.:

3. Drivers just joining the group after the mayor visit: pick up students from in front of the City and County Building

Visit Yatai (6830 E. 49th Ave.)

- \* Pull away from City & County Building, getting in the farthest (Easternmost) lane, turn left onto 14th street
- \* East on 14th street until Colorado Blvd.
- \* Left on to Colorado Blvd., north just past I-70 to 48th Avenue
- \* Right on to 48th Avenue, heading East to Newport
- \* Left on to Newport, go one block to 49th Avenue
- \* Right on to 49th Avenue; Asahi Food is on the right about halfway down the block
- \* Turn right into the Asahi parking lot, park near the furthest door from the street

View yatai; photo op.

Denver Zoo

- \* Retrace steps back to Colorado Boulevard:
  - + out of Asahi, turn left, 1 block to Newport
  - + left on to Newport, 1 block to 48th
  - + right on to 48th, to Colorado Blvd (slight jog to right then left just before Colorado; there's a light there); left on to Colorado Blvd.
  - + South on Colorado to 23rd Ave. to the main entrance of the Denver Zoo

Lunch, wander

## Cherry Creek Shopping Center

- \* Exit zoo, go back to Colorado Blvd., turn right on to Colorado
- \* South on Colorado to 1st, right on to 1st
- \* West on 1st to Steele Street, left on to Steele, get in right lane
- \* South on Steele to the second entrance to Cherry Creek Mall (opposite Bayaud)
- \* Right into the garage and up to the first level; park there; this will also be the pick up spot for host families