Joint Bicycle Advisory Council and Pedestrian Advisory Council Recommendation 20231204-003: 4 Points Drive

WHEREAS the purpose of the Bicycle Advisory Council (BAC) is to advise the City of Austin and

other jurisdictions on all matters relating to the use of the bicycle, bicycle infrastructure, and

individuals of all ages and abilities who utilize bicycles;

WHEREAS the purpose of the Pedestrian Advisory Council (PAC) is to advise the City of Austin and

other jurisdictions on all matters relating to pedestrians, pedestrian infrastructure and

individuals of all ages and abilities who walk;

WHEREAS all citizens of Austin deserve the right to walk, ride bicycles and use other alternatives

to motor vehicles without the risk of injury and death;

WHEREAS infrastructure for cyclists and pedestrians in the vicinity of the intersection of

FM620 and RM2222 (Business Park, Four Points and River Place) is disconnected and

inadequate;

WHEREAS, of the four city streets that afford access to Riverplace Elementary, Four

Points Middle School and Vandergrift High School (4 Points Boulevard, River Place Drive,

Scotch Drive and McNeil Drive), only River Place Drive includes Bike Lanes;

WHEREAS a child, Wally Wong, was hit by a truck on the morning of August 16, 2023,

while riding his bicycle to his first day at Four Points Middle School;

THEREFORE, BE IT RESOLVED, that the BAC and the PAC request that Austin Transportation and

Public Works (TPW) and the Safe Routes to School Program work together to initiate a program to improve the bicycle and pedestrian infrastructure in the vicinity of the intersection of RM620

and FM2222 to possibly include warning signs, marked crossings, dedicated bike lanes and

Pedestrian Hybrid Beacons on streets that afford access to area schools.

Date of Approval: 12/4/2023

Vote: Unanimous; Alex Flores abstaining

Attest: Natalie Leone, Staff Liaison

Spencer Schumacher

Alejandro de la Vega Chris Anderson

Kimberly Levinson

Spencer Lihumorle / M X. Ch C Kimberly Levinson