1 [Speed Limit Infrastructure] Resolution urging the Mayor and Board of Supervisors to urge the San Francisco 2 Municipal Transportation Agency (SFMTA) to implement lower speed limits to 3 Alemany Boulevard and parts of 19th Avenue and Junipero Serra to reduce the 4 5 risk of pedestrian-vehicle collisions. 6 WHEREAS, Speeding is the leading cause of car accidents in San Francisco, accounting for 28% of collisions; and 7 WHEREAS, 2024 was a deadly year in San Francisco, in regards to street 8 9 safety, as a total of 41 vehicle related deaths occurred as a result of collisions; and 10 WHEREAS, Under California Assembly Bill No. 43, San Francisco has the power 11 to lower speed limits on certain streets; and 12 WHEREAS, The bill states that streets classified as safety corridors where fatal crashes are concentrated, also known as the High Injury Network in San Francisco, can 13 14 have their speed limits lowered by 5 MPH; and 15 WHEREAS, Speed management is a core aspect of San Francisco's Vision Zero plan, a city-wide commitment to end traffic deaths; and 16 17 WHEREAS, The Youth Commission has previously advocated for lower speed limits and other pedestrian safety infrastructure, most recently in the FY 2024-2025 18 19 Budget Policy and Priority Report; and 20 WHEREAS, Studies done by SFMTA and WalkSF have shown that compared to the 20% chance of survival someone has being struck by a vehicle traveling 40 mph, a 21

person has a 90% chance of survival being struck by a vehicle going 20 mph; and

22

1	WHEREAS, SFMTA has also found that reducing speed limits by just 5 MPH can
2	make a large difference in someone's chance of survival in an accident, reducing the
3	risk of injury and fatalities by 8-15% and 10-30%, respectively; and
4	WHEREAS, According to studies done by the San Francisco Chronicle, youth
5	and elderly people make up make up 31.3% and 10.2% of the Oceanview, Merced,
6	Ingleside, and Excelsior neighborhoods, making street safety in that area particularly
7	imperative; and
8	WHEREAS, Alemany Boulevard has proven to be one of the most dangerous
9	streets in the city, with a speed limit of 35 MPH and a history of fatal accidents; and
10	WHEREAS, Alemany Boulevard is on the high injury network, the 12% of streets
11	in San Francisco where 68% of traffic fatalities occur; and
12	WHEREAS, In 2024, a 76-year-old man was hit and killed on the Alemany and
13	Rousseau intersection in the Excelsior; and
14	WHEREAS, After the fatal crash, community groups, like Walk SF and San
15	Francisco Bay Area Families for Safe Streets, have advocated for lower speed limits on
16	that intersection and the whole boulevard to prevent future collisions; and
17	WHEREAS, The intersection of Alemany Boulevard and Brotherhood Way, which
18	also transitions into two residential streets, Orizaba Avenue and Sagamore Street, is
19	particularly dangerous; and
20	WHEREAS, The nature of the street, as it is near a freeway, has no stoplight at
21	the intersection, and has three travel lanes, combined with its 35 MPH speed limit
22	makes it incredibly risky for pedestrians; and

1	WHEREAS, While there are crosswalks for pedestrians at this intersection, the
2	high speed limit and the fact that there are no pedestrian signals, makes crossing the
3	street difficult; and
4	WHEREAS, The intersection runs parallel to the M line and provides access to
5	the Oceanview neighborhood; and
6	WHEREAS, There is an existing SFMTA project set to be implemented in 2026
7	that installs pedestrian signals at the intersection's crosswalks, but reducing the speed
8	limit on the street could be even more efficient in reducing the risk of vehicle collisions;
9	and
10	WHEREAS, The intersection of 19th Avenue and Junipero Serra Boulevard is
11	highly traveled and fast moving, as it includes a transition from a 65 MPH highway to
12	the entrances of two residential neighborhoods, Oceanview and Parkmerced, and the
13	San Francisco State University campus; and
14	WHEREAS, The intersection itself has a speed limit of 35 MPH; and
15	WHEREAS, The street has 7 travel lanes and a slip lane connecting the highway
16	and 19th Avenue, with no signal; and
17	WHEREAS, In 2020, a 21-year-old student was struck by a vehicle at the
18	intersection and sent to the hospital with critical injuries; and
19	WHEREAS, Between 2014 and 2018, 15 injury crashes occurred at this
20	intersection; and
21	WHEREAS, Drivers often get confused at this intersection, posing a threat to
22	pedestrians who have to cross three different crosswalks to get to the other side of the
23	intersection and for MUNI riders getting off the M train and 28 bus; and

1	WHEREAS, The stretch of 19th Avenue passing in front of San Francisco State
2	University, from Holloway to Junipero Serra has seen 60 injured, 7 of whom were
3	pedestrians or bicyclists and youth or elderly; therefore be it
4	RESOLVED, The Youth Commission believes reducing speed limits on these
5	streets will decrease the risk of pedestrian-vehicle collisions and will make San
6	Francisco streets safer overall; and be it
7	FURTHER RESOLVED, The Youth Commission believes that the
8	implementation of speed cameras at more intersections should be considered; and
9	FURTHER RESOLVED, The Youth Commission strongly urges the Mayor and
10	Board of Supervisors to urge the San Francisco Municipal Transportation Agency
11	(SFMTA) to decrease the existing speed limits of 35 MPH on the intersection of 19th
12	Avenue and Junipero Serra and Alemany Boulevard and Brotherhood Way, by at least
13	5 MPH.