List of Development Agreement Public Benefits:

The One Metro West Development Agreement provides for a number of public benefits for the City, including but not limited to open space, a community center, affordable housing, and funding. The applicant is committed to providing these benefits. The requested modifications pertain only to the <u>timing of payment</u> of certain required fees. The following list provides a summary of the project benefits and comments as provided by the Development Agreement. For additional details, please refer to the Draft Development Agreement provided under Exhibit B of the DRAFT Development Agreement Ordinance.

<u>Public Safety:</u>

• \$2 million: To be used to benefit local police and fire services (e.g. firing range, replacement fire engine)

Community Infrastructure Improvements:

• \$1 million: To be used toward roadway and trail improvements (e.g. Adams Avenue improvements and Citywide bike trail improvements)

Economic Recovery Fund:

• \$3 million: To be used to support essential governmental functions following the COVID-19 State of Emergency

Parks/Open Space:

- Required: Payment of Measure Z fees (approximately \$2.2 million)
- Required: Payment of required Park Fees (\$5.3 million)
- Public use easement over 1.5-acre public urban open space/park

Other Fees/Improvements:

- Required: Traffic Impact Fees (\$1.44 million)
- Payment of Fire Impact Fees (Estimated to be approximately \$900,000) (Note: This fee is based on the existing North Costa Mesa Fire Fee; if adopted, the applicant would be required to participate in a new Citywide fee)
- Support of removal of Gisler Avenue/Garfield Avenue bridge from Master Plan of Arterial Highways (Value: No cost)
- Improvements to Sunflower Avenue (wider sidewalks, pedestrian/bicycle improvements, public art, etc.) (Value: \$0.5 to \$1 million); Applicant and the City will share maintenance (City: pavement and curb/gutter / applicant: landscaping, irrigation, others)
- Public use of the Community Center within the project