

Neighborhood Traffic Management Program (NTMP)

Neighborhood Pilot Projects

PALM DESERT
Neighborhood
Traffic
Management Program





Program Objective

To provide safe, convenient & sustainable neighborhood streets by holistically addressing traffic concerns through:

- Reducing neighborhood speeding;
- Alleviating cut-through traffic; and
- Ultimately reducing accidents.





Neighborhood Selection Criteria



Street Classification

Neighborhood Streets (Local & Collector)

Travel Speeds vs. Posted Speeds

High Speed Variances / Differential

Traffic Volumes

High Potential for Accidents

Cut-through Traffic

Shortcuts to Avoid Main Roadway Congestion

Residents Concerns

High Volume of Resident Concerns Historically



Community Outreach

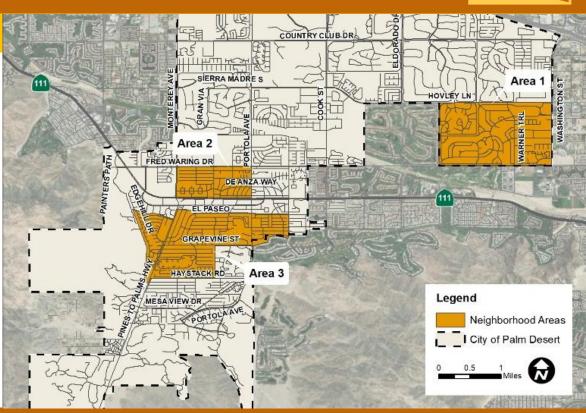
- Outreach activities undertaken:
 - **3** meetings to identify needs
 - 3 meetings to present plan
 - 3 meetings to present pilot projects
 - Webpage (Engage Palm Desert)



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Recommended Areas











Traffic Calming Tools





Area #1: Warner Trail



- Install 2 speed feedback signs
- Provide temporary speed trailer
- Provide parking lane striping on street
- Add truck restriction signs at north entrance
- Enhance pedestrian crossing at intersection of California Avenue



Area #1: New York Avenue



- Install 5 temporary raised speed cushion sets
- Install pavement markings & signage

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Area #2: Santa Rosa Way



• Install 2 temporary raised speed cushion sets

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Area #2: Catalina Way



• Install 2 temporary raised speed cushion sets



Area #3: Grapevine Street



- Install 4 speed feedback signs
- Provide temporary speed trailer
- Provide parking lane striping on street



Area #3: Bursera Way



Install 4 temporary raised speed cushion sets



Next Steps



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Questions

