



Torrance Transit

Park and Ride Regional Terminal



- Transit Operational Functionality
- Passenger Positive Experience
- Civic Presence of Transit Center
- Separation of Traffic
- High level of Sustainability
- Promote Positive Land Development



Torrance TransitPark and Ride Regional Terminal



Principals of Site Development Transit Operational Functionality Queuing depth •90+ angled turns Signalized entrance to site Connection from Layover to TC Short Deadhead time



Torrance Transit

Park and Ride Regional Terminal



Principals of Site Development Passenger Positive Experience Good Pedestrian environment Intuitive site navigation Visibility of parking Connection from parking to TC Connection to TOD



Torrance TransitPark and Ride Regional Terminal



Principals of Site Development Civic Presence of Transit Center Visibility from Crenshaw N/B & S/B Grade hierarchy Large scale architecture Foreground – Subject - Background



Torrance Transit

Park and Ride Regional Terminal



- Separation of Traffic
 - Auto entry with adequate decel / accel length
 - Nested circulation
 - Minimize intersection points
 - Bus queuing depth
 - Intuitive / protected pedestrian connection



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Park and Ride Regional Terminal



- High level of Sustainability
 - Building orientation for solar & passive ventilation
 - Stormwater reuse centralized collect / distribution
 - Economic sustainability budget leverage
 - •Social sustainability health, happiness, valuable



Torrance TransitPark and Ride Regional Terminal



- Promote Positive Land Development
 - Large parcels light industrial, R&D, business park
 - Access separated from primary TC patron traffic
 - Leverage shared infrastructure
 - Appropriate TOD / TC integration for mutual benefit











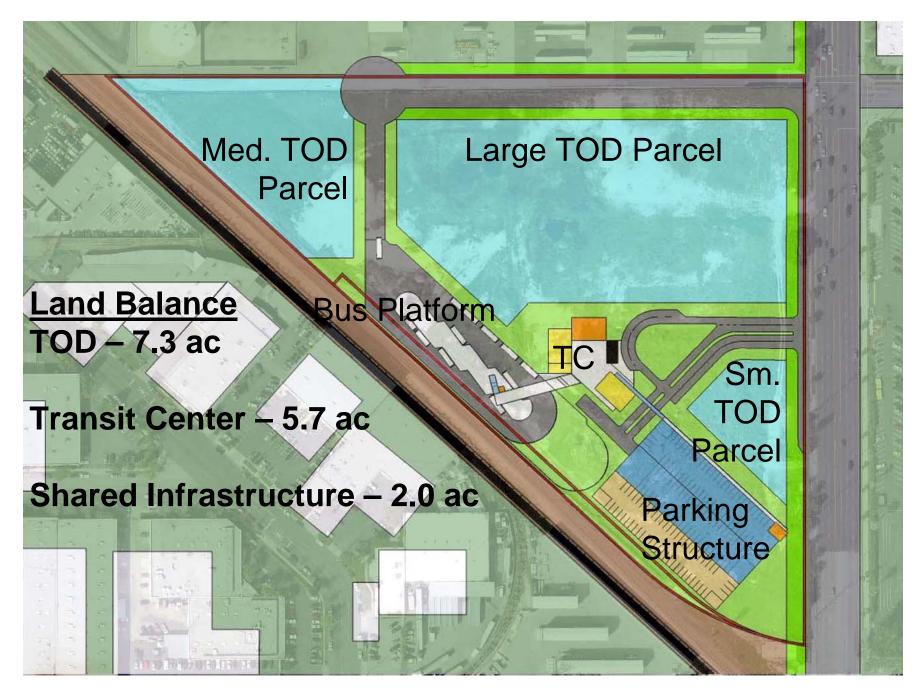


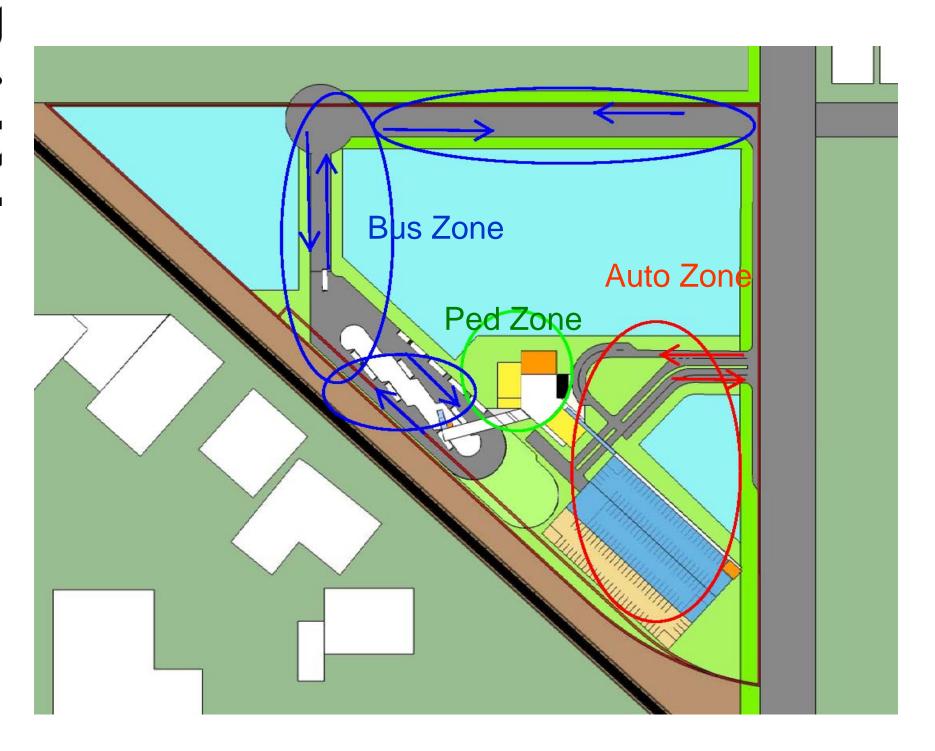






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