

Private and Developer Funded Projects
DRAFT
(Values in Millions YOE \$)

Facility	Limits From	Limits To	Description
American Dream Transit Terminal	NW Miami-Dade County at Florida's Turnpike	NW Miami-Dade County at Florida's Turnpike	Transit terminal
Downtown Intermodal Terminal	112 NW 3rd Street	112 NW 3rd Street	Intermodal terminal
I-75 / NW 180 St ¹	I-75	NW 180 St	New Partial Interchange
Miami Intermodal Center (MIC) to Fort Lauderdale/Hollywood International Airport (FLL) Virgin Trains Connection	Miami International Airport (MIC)	Hollywood-Fort Lauderdale International Airport (FLL)	New rail connection from Miami International Airport (MIA) to Fort Lauderdale/Hollywood International Airport (FLL)
Miami Intermodal Center (MIC) to PortMiami Virgin Trains Connection	Miami International Airport (MIC)	PortMiami	New passenger station and rail connection between Miami Interantional Airport and PortMiami
Monorail	Miami	Miami Beach	New Monorail between Miami and Miami Beach
NW 87 Ave	NW 197 St	Broward County Line	New 2 lane road construction
NW 90 St	NW 107 Ave	NW 87 Ave	New 4 lane road construction
NW 97 Ave	NW 154 St	NW 186 St	New 2 lane divided road construction
NW 97 Ave	NW 74 St	NW 90 St	New 4 lane road construction
NW 137 Ave	NW 25 St	NW 42 St	New 4 lane roadway
NW 154 St	NW 87 Ave	NW 107 Ave	New 2 lane road construction
South Dade Transitway Park-and-Ride at Quail Roost Drive (184 Street Station) - SMART Terminal	South Dade Transitway and SW 184 Street	South Dade Transitway and SW 184 Street	Transit-oriented development
South Dade Transitway Park-and-Ride at SW 200 Street (200 Street Station) - SMART Terminal	South Dade Transitway and SW 200 Street	South Dade Transitway and SW 200 Street	Developer to build: Phase 1- 116 surface parking spaces; Phase 2- 150 space parking garage
SW 104 St	SW 167 Ave	SW 177 Ave	New 2 lane road construction
SW 104 St	SW 160 Ave	SW 167 Ave	New 4-lane / Widen to 4 lanes
SW 157 Ave	SW 184 St (Eureka)	SW 216 St	New 2 lane road construction
SW 184 St	SW 157 Ave	SW 147 Ave	Add 2 lanes and reconstruct