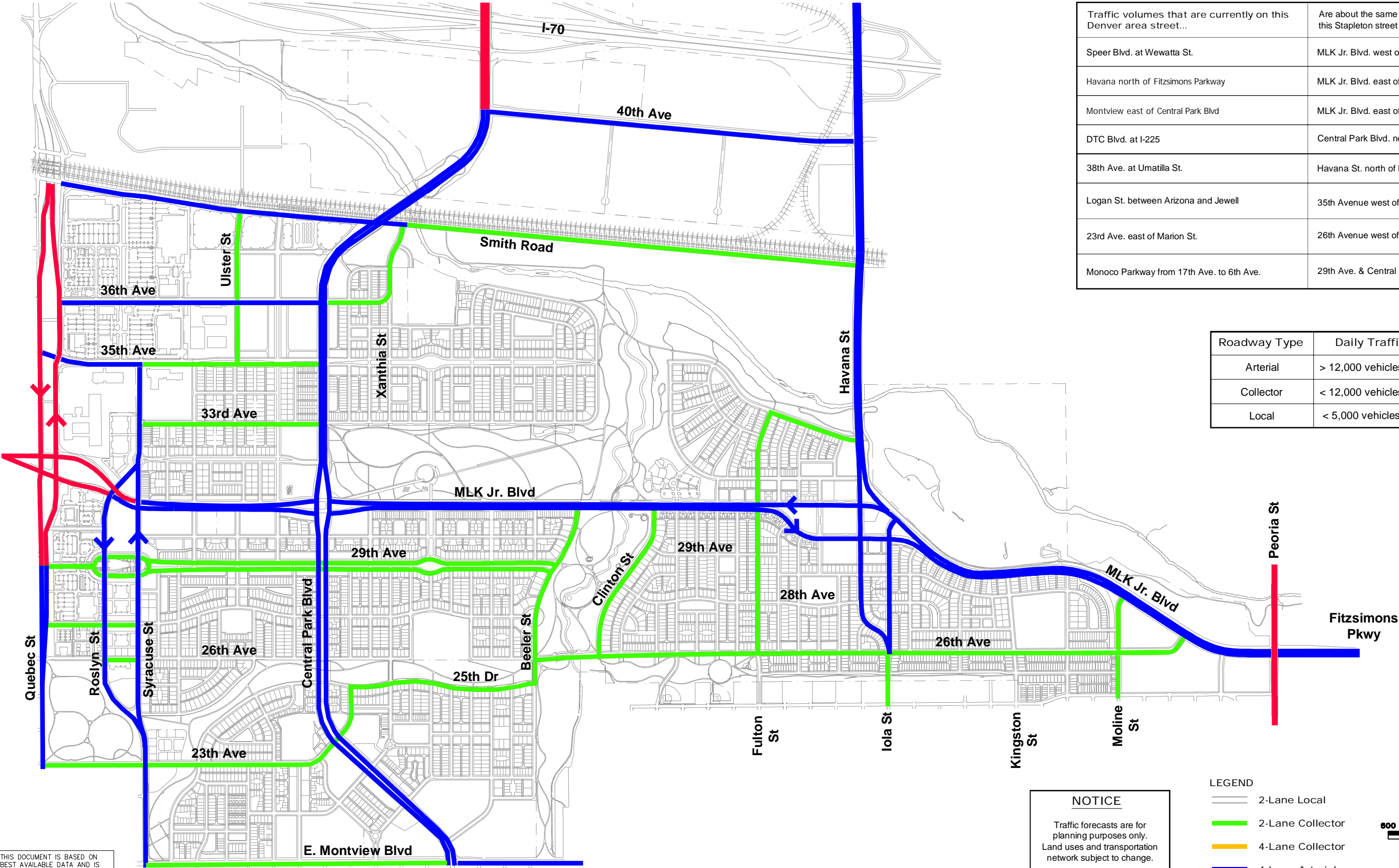


S T A P L E T O N



Traffic volumes that are currently on this Denver area street...	Are about the same as what is estimated to be on this Stapleton street by the year 2035...
Speer Blvd. at Wewatta St.	MLK Jr. Blvd. west of Central Park Blvd.
Havana north of Fitzsimons Parkway	MLK Jr. Blvd. east of Central Park Blvd.
Montview east of Central Park Blvd	MLK Jr. Blvd. east of Havana St.
DTC Blvd. at I-225	Central Park Blvd. north of MLK Jr. Blvd.
38th Ave. at Umatilla St.	Havana St. north of MLK Jr. Blvd.
Logan St. between Arizona and Jewell	35th Avenue west of Central Park Blvd.
23rd Ave. east of Marion St.	26th Avenue west of Havana St.
Monoco Parkway from 17th Ave. to 6th Ave.	29th Ave. & Central Park Blvd.

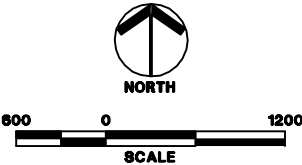
Roadway Type	Daily Traffic	# of Thru Lanes
Arterial	> 12,000 vehicles/day	Up to 6 lanes
Collector	< 12,000 vehicles/day	2 to 4 lanes
Local	< 5,000 vehicles/day	2 lanes

THIS DOCUMENT IS BASED ON BEST AVAILABLE DATA AND IS FOR GENERAL INFORMATION ONLY. FINAL CONSTRUCTED IMPROVEMENTS MAY DIFFER.

NOTICE

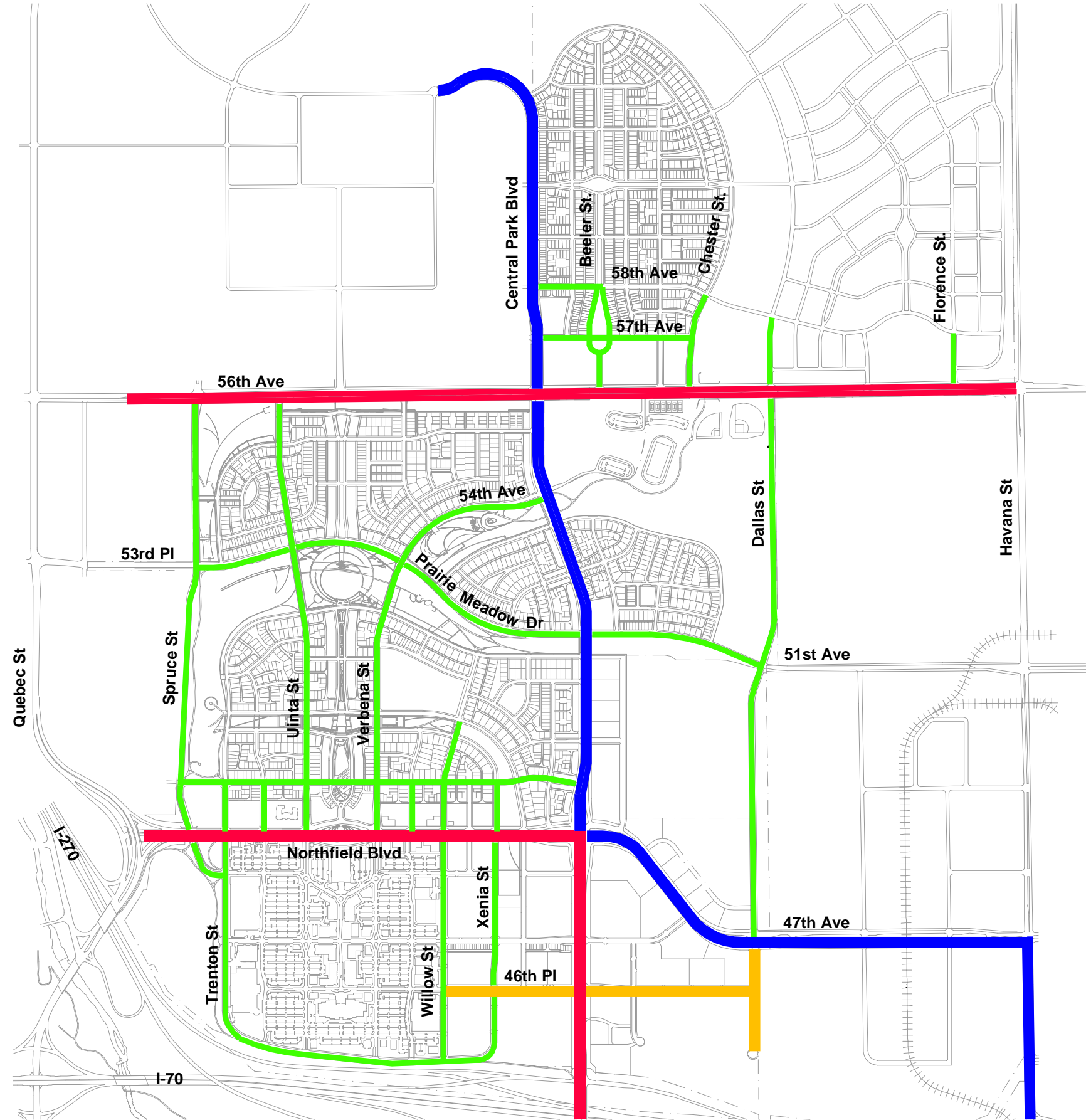
Traffic forecasts are for planning purposes only. Land uses and transportation network subject to change.

- LEGEND
- 2-Lane Local
 - 2-Lane Collector
 - 4-Lane Collector
 - 4-Lane Arterial
 - 6-Lane Arterial



YEAR 2035 TRANSPORTATION NETWORK

S T A P L E T O N



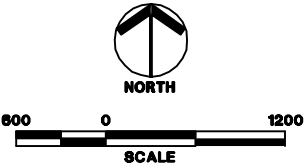
Traffic volumes that are currently on this Denver area street...	Are about the same as what is estimated to be on this Stapleton street by the year 2035...
Parker Rd. south of Mississippi Ave.	Central Park Blvd. south of Northfield Blvd.
Colorado Blvd. south of Evans Ave.	56th Ave. west of Central Park Blvd.
Broadway south of Evans Ave.	Northfield Blvd. west of Verbena St.
	Central Park Blvd. north of Northfield Blvd.
N. Chambers Rd. at Maxwell Pl.	46th Place east of Central Park Blvd.
N. Tejon St. at 44th Ave.	Verbena St. south of 53rd Ave.

Roadway Type	Daily Traffic	# of Thru Lanes
Arterial	> 12,000 vehicles/day	Up to 6 lanes
Collector	< 12,000 vehicles/day	2 to 4 lanes
Local	< 5,000 vehicles/day	2 lanes

NOTICE

Traffic forecasts are for planning purposes only. Land uses and transportation network subject to change.

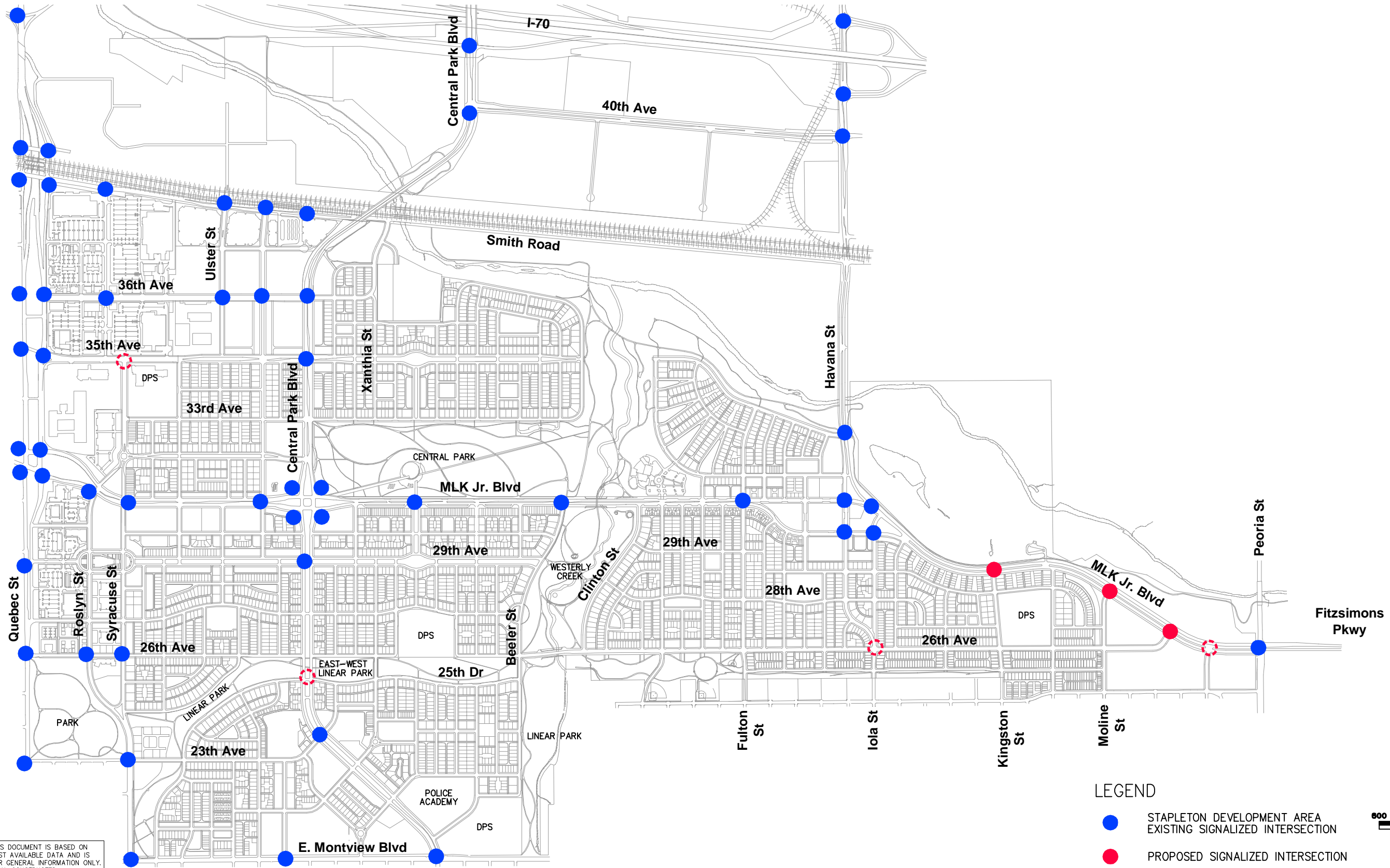
- LEGEND
- 2-Lane Local
 - 2-Lane Collector
 - 4-Lane Collector
 - 4-Lane Arterial
 - 6-Lane Arterial



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YEAR 2035 TRANSPORTATION NETWORK

S T A P L E T O N



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SOUTH STAPLETON TRAFFIC SIGNAL PLAN

FORESTCITY
DEVELOPMENT
7351 E 29th Avenue, Suite 300, Denver, CO 80238

STAPLETON

LEGEND

- STAPLETON DEVELOPMENT AREA
EXISTING SIGNALIZED INTERSECTION
- PROPOSED SIGNALIZED INTERSECTION
- POTENTIAL FUTURE SIGNAL SITE

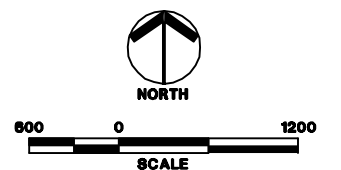
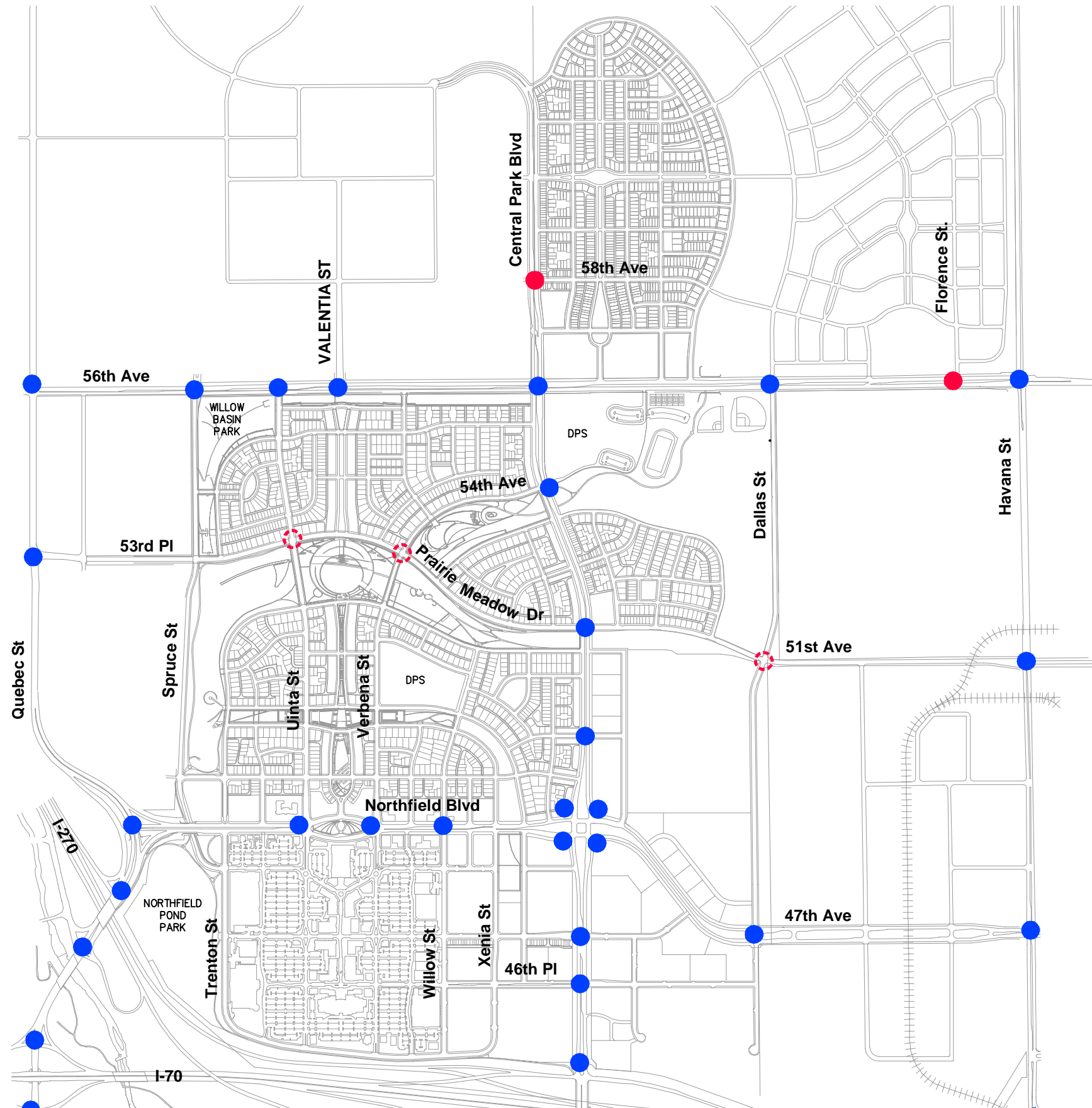


Exhibit 2A
JULY 2016

AECOM

S T A P L E T O N



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NORTH STAPLETON TRAFFIC SIGNAL PLAN

FOREST CITY
DEVELOPMENT
7351 E 29th Avenue, Suite 300, Denver, CO 80238

STAPLETON

LEGEND

- STAPLETON DEVELOPMENT AREA
EXISTING SIGNALIZED INTERSECTION
- PROPOSED SIGNALIZED INTERSECTION
- POTENTIAL FUTURE SIGNAL SITE

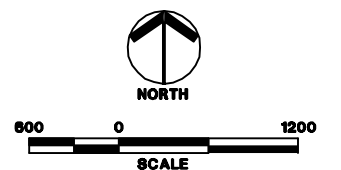
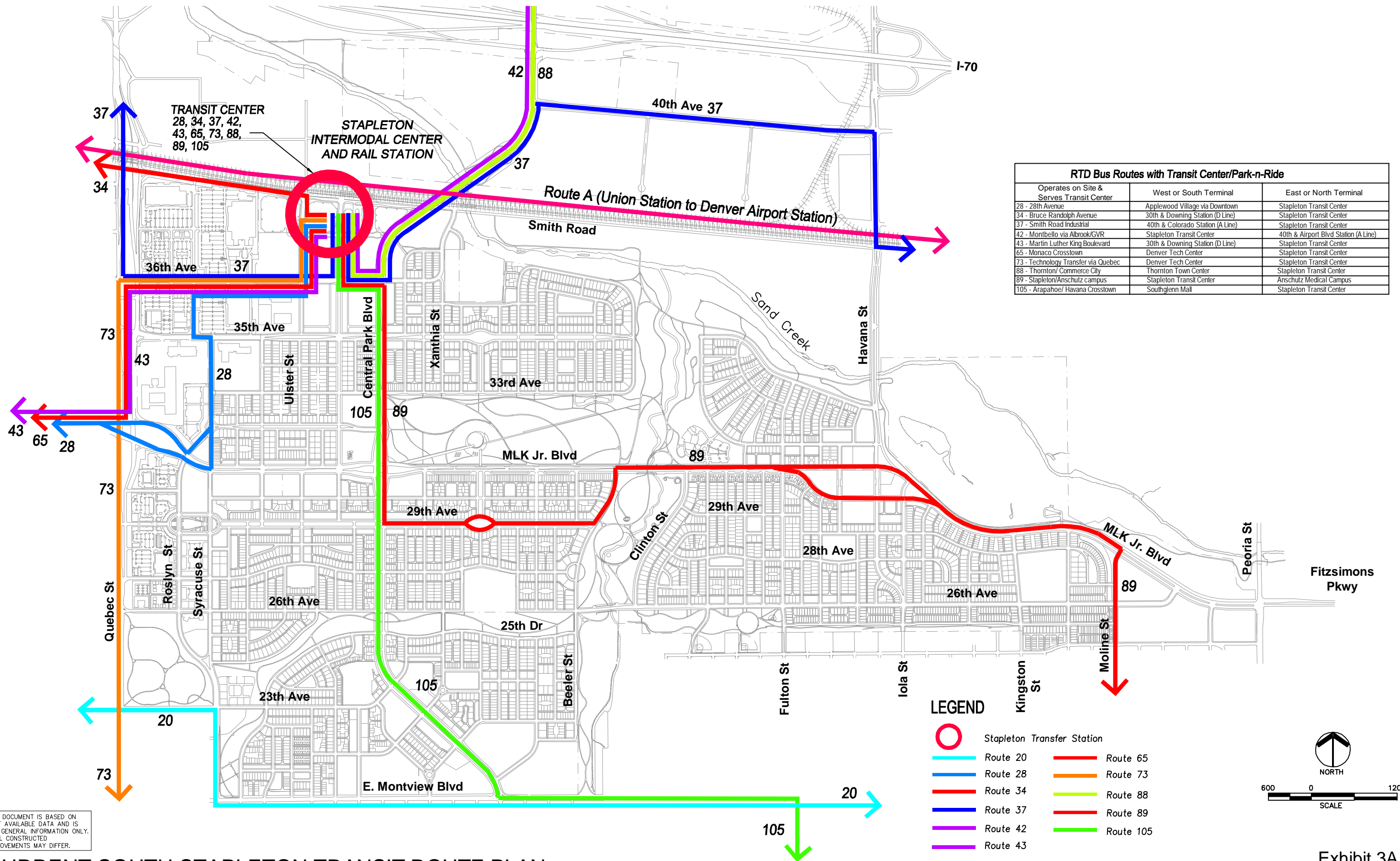


Exhibit 2B
JULY 2016

AECOM

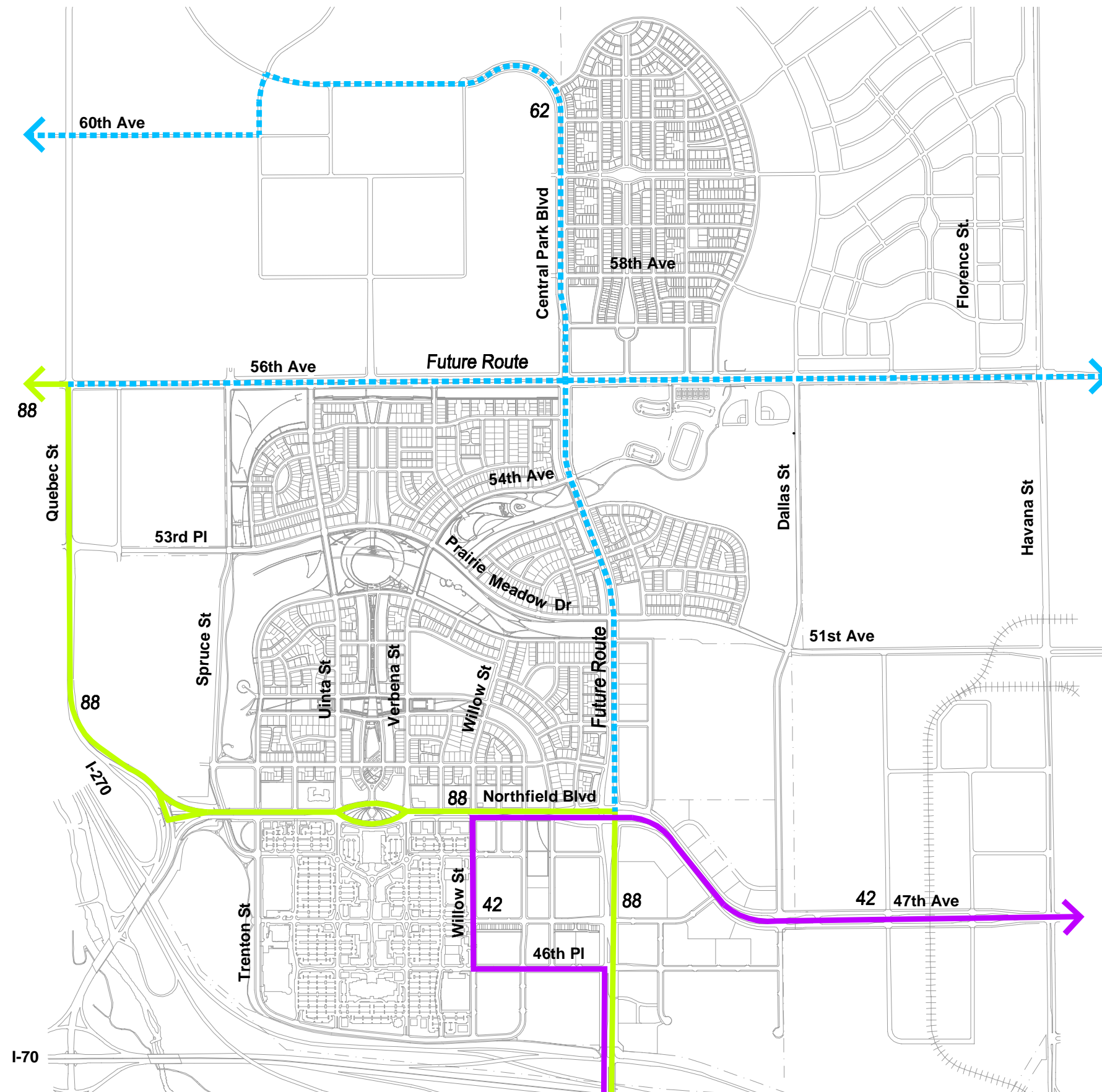
S T A P L E T O N
















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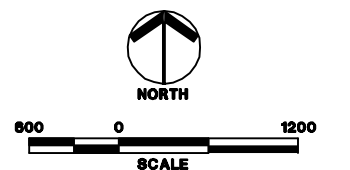
CURRENT SOUTH STAPLETON TRANSIT ROUTE PLAN

S T A P L E T O N



LEGEND

-  Stapleton Transfer Station
-  Route 20
-  Route 28
-  Route 34
-  Route 37
-  Route 42
-  Route 43
-  Route 65
-  Route 73
-  Route 88
-  Route 89
-  Route 105
-  Future Route



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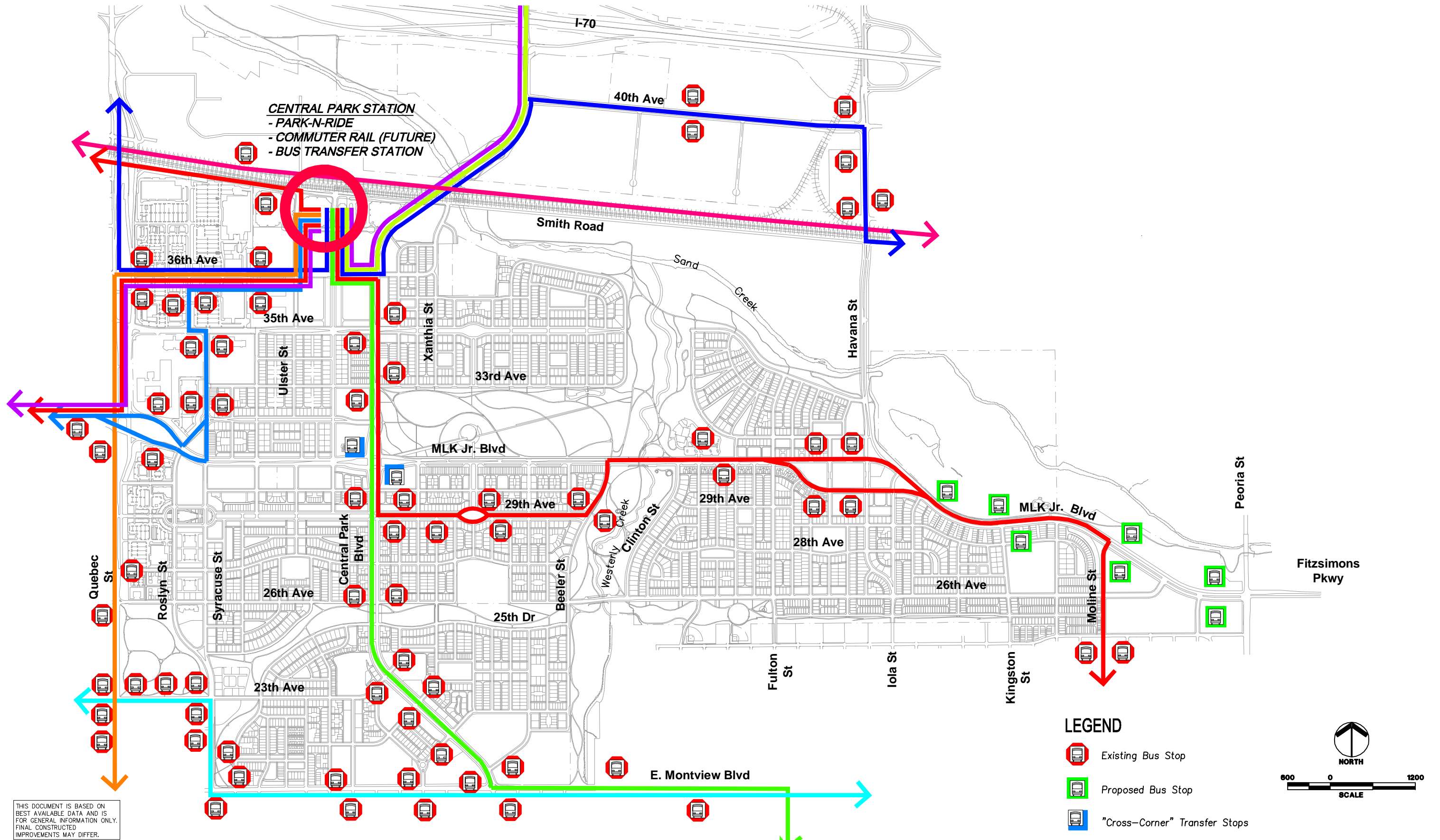
CURRENT NORTH STAPLETON TRANSIT ROUTE PLAN

FOREST CITY
DEVELOPMENT
7351 E 29th Avenue, Suite 300, Denver, CO 80238

STAPLETON

Exhibit 3B
JULY 2016

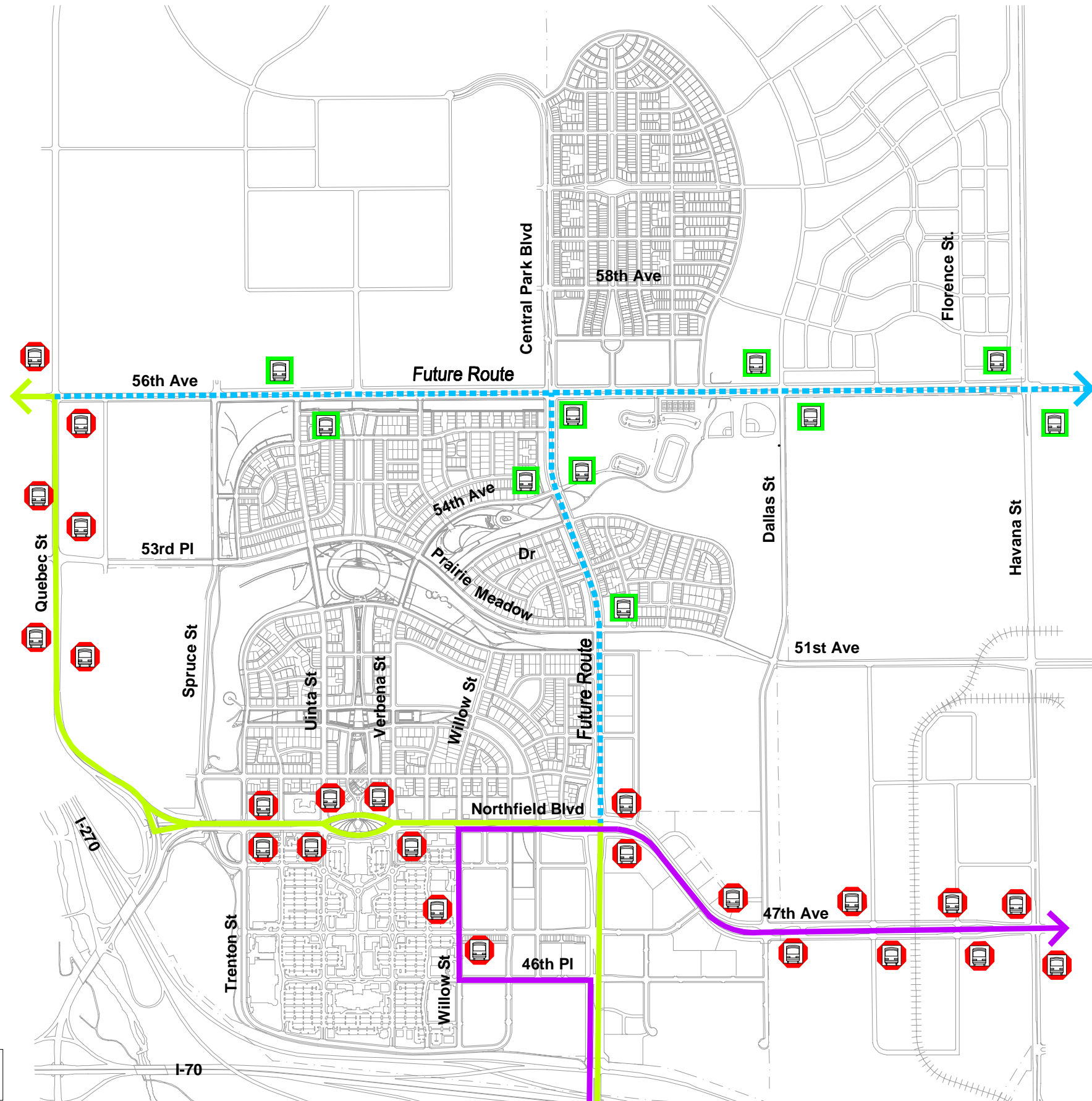
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SOUTH STAPLETON RTD BUS STOP IMPROVEMENTS

S T A P L E T O N






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NORTH STAPLETON RTD BUS STOP IMPROVEMENTS

FOREST CITY
DEVELOPMENT
7351 E 29th Avenue, Suite 300, Denver, CO 80238

STAPLETON

LEGEND

-  Existing Bus Stop
-  Proposed Bus Stop
-  "Cross-Corner" Transfer Stops

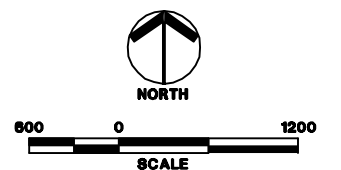
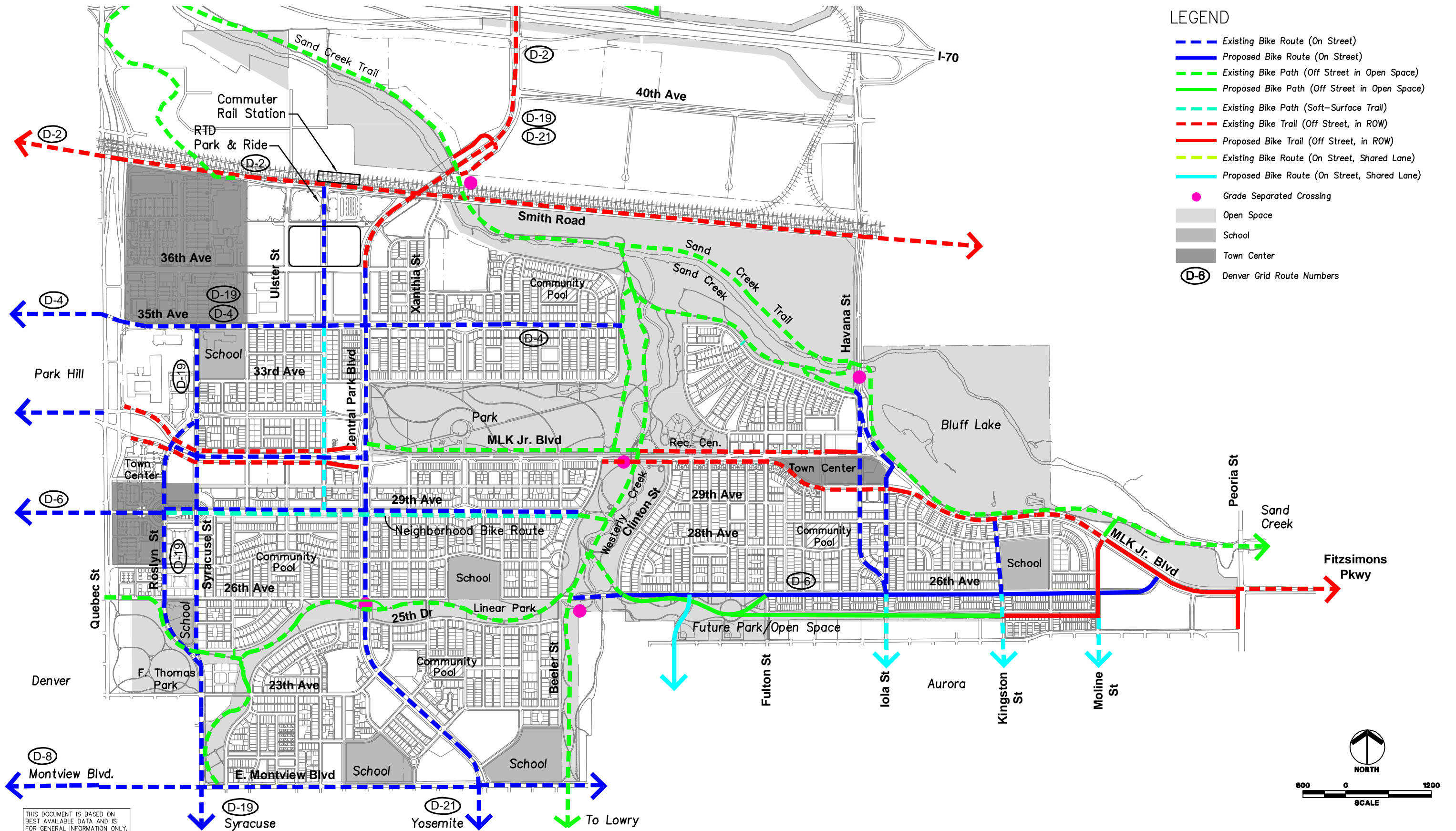


Exhibit 4B
JULY 2016

AECOM

S T A P L E T O N



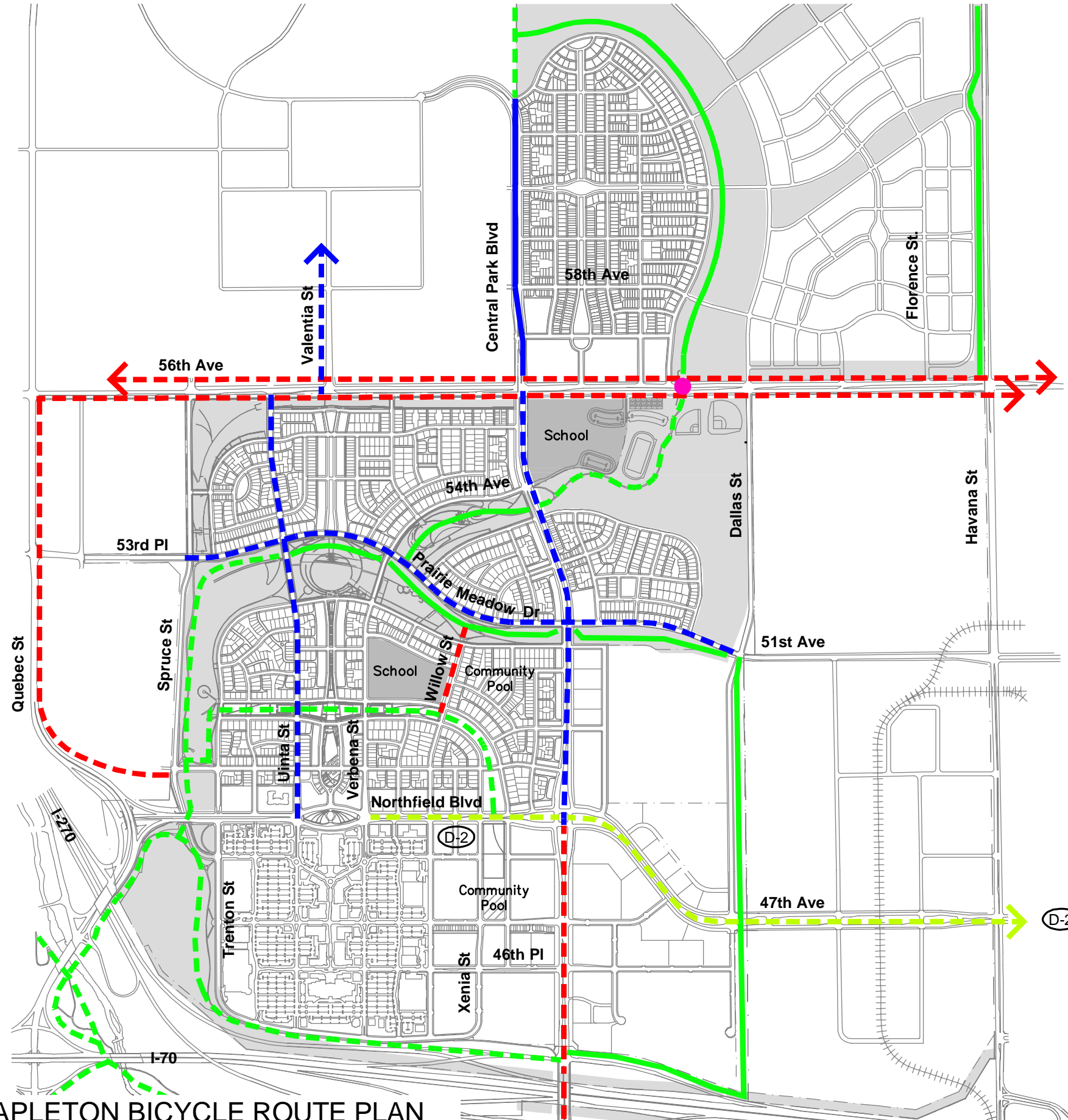
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SOUTH STAPLETON BICYCLE ROUTE PLAN

S T A P L E T O N

LEGEND

- Existing Bike Route (On Street)
- Proposed Bike Route (On Street)
- Existing Bike Path (Off Street in Open Space)
- Proposed Bike Path (Off Street in Open Space)
- Existing Bike Path (Soft-Surface Trail)
- Existing Bike Trail (Off Street, in ROW)
- Proposed Bike Trail (Off Street, in ROW)
- Existing Bike Route (On Street, Shared Lane)
- Proposed Bike Route (On Street, Shared Lane)
- Grade Separated Crossing
- Open Space
- School
- Town Center
- D-6 Denver Grid Route Numbers



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NORTH STAPLETON BICYCLE ROUTE PLAN

FORESTCITY
DEVELOPMENT
7351 E 29th Avenue, Suite 300, Denver, CO 80238

STAPLETON

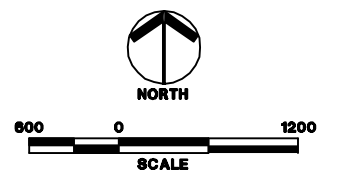


Exhibit 5B
JULY 2016

AECOM