

# Paseo del Norte (west) ITS Corridor Profile 9/11

**Legend**

**CCTVs, by Agency:**

- NMDOT ITS
- COA
- Signalized Intersections

**VDS, by Agency:**

- COA
- NMDOT ITS
- MRCOG Planned Count Stations

**DMS, by Agency:**

- COA
- NMDOT ITS

**Telemetry Type:**

**COURSE, STATUS**

- FIBER, EXISTING
- CONDUIT, EXISTING

**Municipalities**

- Unincorporated Bernalillo County
- CITY OF RIO RANCHO
- City of Albuquerque

**MOUs:**

NMDOT and City of Albuquerque - Fiber, DMS  
 NMDOT and Bernalillo County - Fiber

**Transit Route(s):**

251 Rail Runner Connection, 551 Jefferson Express  
 NW Mesa/I-25 Corridor BRT Study

**DMS:**

EB, W/Eagle Ranch  
 NB on Coors Blvd, S/PdN  
 SB on Coors Blvd, N/PdN

**MVDS/Mid Block Sensors:**

4 installations between Coors Blvd  
 and Jefferson St.

MRCOG proposed locations shown

**1** Intersection Name: PdN/Universe Blvd

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite ASC2 - 2100  
 Preemption Type - Opticom  
 Detection Type - Loops  
 Comm Along Corridor - none  
 Centrally Controlled - no  
 Current Timing - none  
 CCTV - no

**2** Intersection Name: PdN/Golf Course

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite ASC3  
 Preemption Type - Opticom  
 Detection Type - loops  
 Comm Along Corridor - Fiber  
 Centrally Controlled - yes  
 Current Timing - none  
 CCTV - Yes

**3** Intersection Name: PdN/Richland Hills

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite ASC2 - 2100  
 Preemption Type - Opticom  
 Detection Type - loops  
 Comm Along Corridor - Fiber  
 Centrally Controlled - yes  
 Current Timing - none  
 CCTV - no

**4** Intersection Name: PdN/Eagle Ranch

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite ASC3  
 Preemption Type - Opticom  
 Detection Type - loops  
 Comm Along Corridor - Fiber  
 Centrally Controlled - yes  
 Current Timing - none  
 CCTV - Yes

**5** Intersection Name: PdN/Coors Blvd

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite ASC2 - 2100  
 Preemption Type - Opticom  
 Detection Type - loops  
 Comm Along Corridor - Fiber  
 Centrally Controlled - yes  
 Current Timing - none  
 CCTV - Yes

**6** Intersection Name: PdN/2nd St

Owner - BC  
 System Type - Aries, soon to be Centrac  
 Controller - Econolite ASC2 - 2100  
 Preemption Type - Opticom  
 Detection Type - ?  
 Comm Along Corridor - Fiber  
 Centrally Controlled - yes  
 Current Timing - AM/PM/OP Average  
 CCTV - Yes

**7** Intersection Name: PdN/Jefferson

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite, ASC2 - 2100  
 Preemption Type - Opticom  
 Detection Type - loops  
 Comm Along Corridor - Fiber  
 Centrally Controlled - Yes. Closed loop on dial up from TOC  
 Current Timing - AM/PM/OP Average/free  
 CCTV - Yes

**8** Intersection Name: PdN/Pan Am West

Owner - CoA  
 System Type - Siemens i2  
 Controller - Econolite, ASC2 - 2100  
 Preemption Type - Opticom  
 Detection Type - loops  
 Comm Along Corridor - Fiber  
 Centrally Controlled - Yes. Closed loop on dial up from TOC  
 Current Timing - AM/PM/OP Average/free  
 CCTV - Yes

