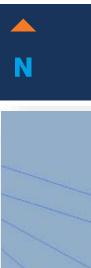
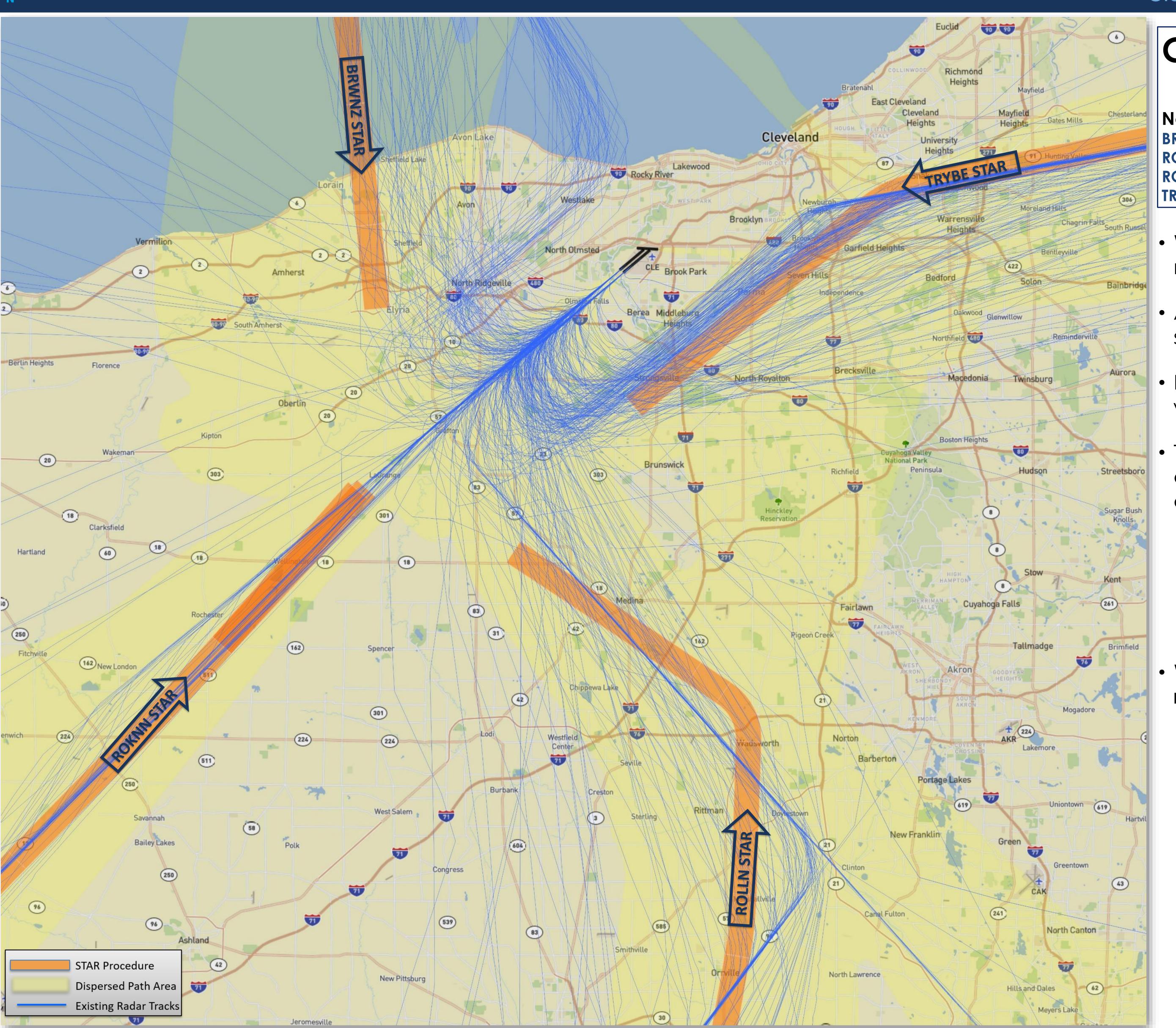


South Flow Arrival Procedures
BRWNZ ONE RNAV
ROKNN ONE RNAV
ROLLN ONE RNAV
TRYBE ONE RNAV

- Will use satellites (GPS) for navigation
- Aircraft will be at about same altitudes as today
- Flight paths near the airport will be similar to today
- These new procedures were designed to enhance safety and efficiency
  - More direct routes will improve efficiency
  - + Standard GPS routes will improve safety
- Weather & traffic may require diversions from routes





North Flow Arrival Procedures **BRWNZ ONE RNAV ROKNN ONE RNAV ROLLN ONE RNAV** TRYBE ONE RNAV

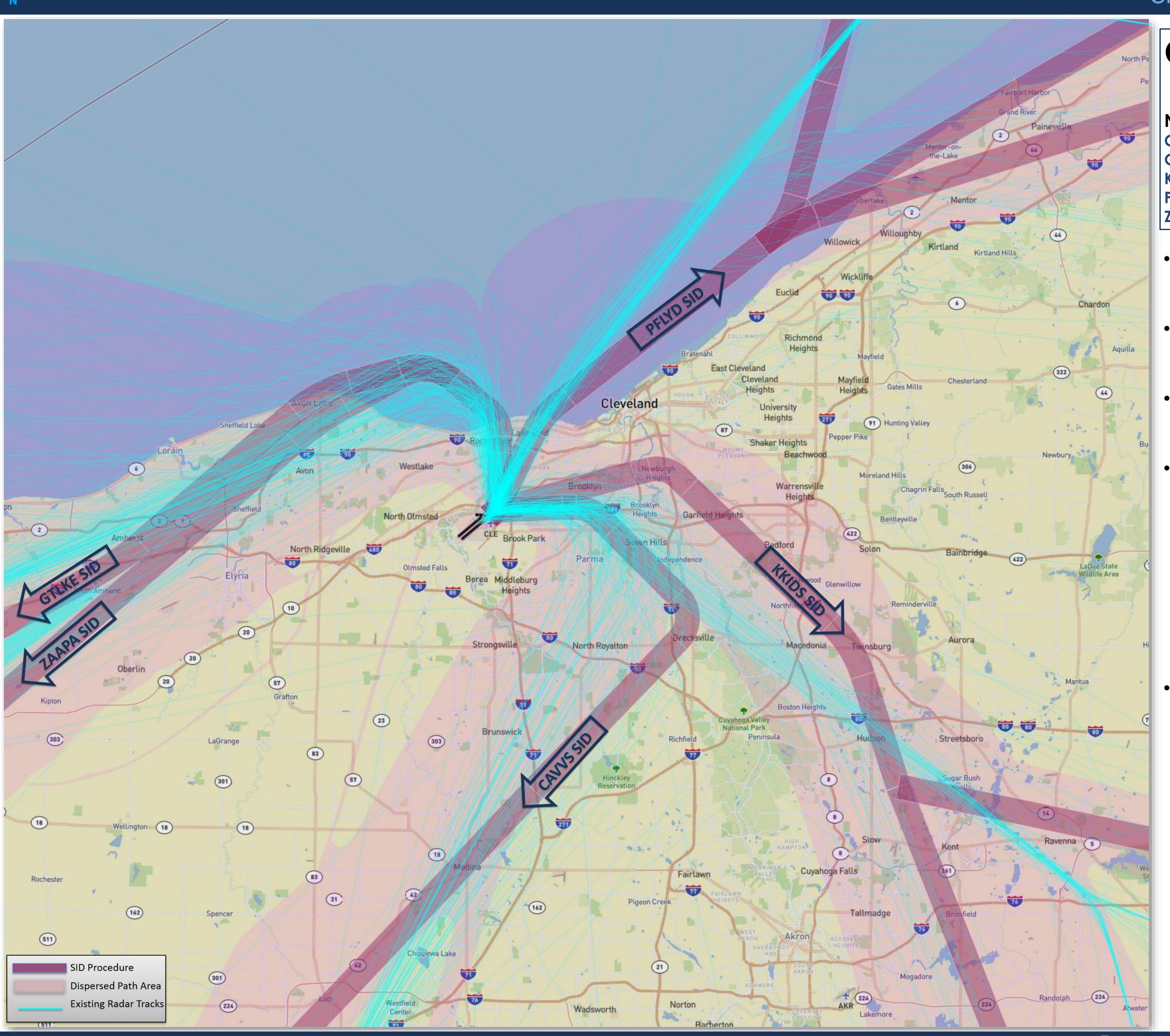
- Will use satellites (GPS) for navigation
- Aircraft will be at about same altitudes as today
- Flight paths near the airport will be similar to today
- These new procedures were designed to enhance safety and efficiency
  - + More direct routes will improve efficiency
  - + Standard GPS routes will improve safety
- Weather & traffic may require diversions from routes



South Flow Departure Procedures
CAVVS ONE RNAV
GTLKE ONE RNAV
KKIDS ONE RNAV
PFLYD ONE RNAV
ZAAPA ONE RNAV

- Will use satellites (GPS) for navigation
- Aircraft will be at about same altitudes as today
- Flight paths near the airport will be similar to today
- These new procedures were designed to enhance safety and efficiency
  - More direct routes will improve efficiency
  - + Standard GPS routes will improve safety
- Weather & traffic may require diversions from routes

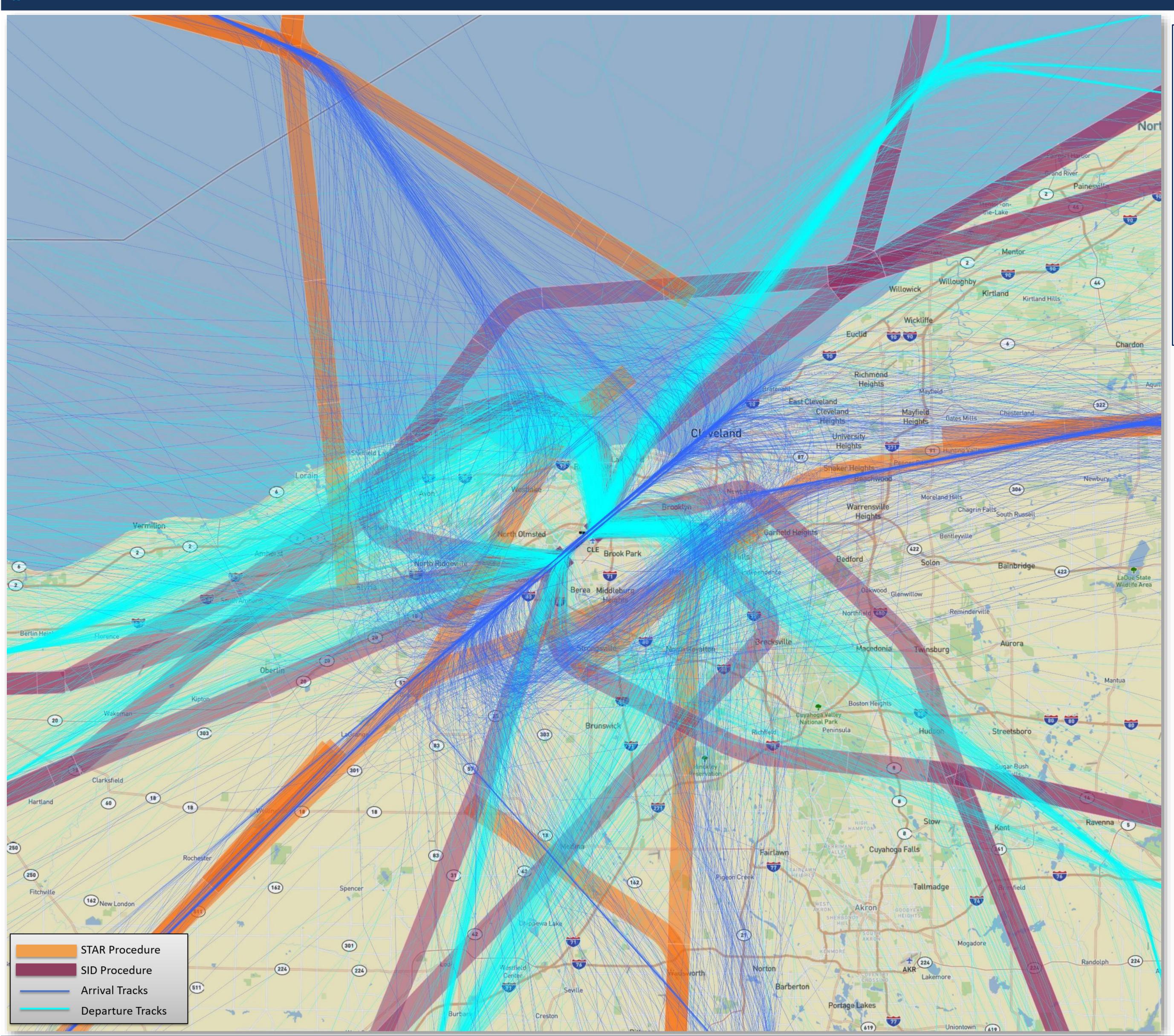




North Flow Departure Procedures
CAVVS ONE RNAV
GTLKE ONE RNAV
KKIDS ONE RNAV
PFLYD ONE RNAV
ZAAPA ONE RNAV

- Will use satellites (GPS) for navigation
- Aircraft will be at about same altitudes as today
- Flight paths near the airport will be similar to today
- These new procedures were designed to enhance safety and efficiency
  - More direct routes will improve efficiency
  - + Standard GPS routes will improve safety
- Weather & traffic may require diversions from routes





## Departure Procedures

CAVVS ONE RNAV GTLKE ONE RNAV KKIDS ONE RNAV PFLYD ONE RNAV ZAAPA ONE RNAV

## **Arrival Procedures** BRWNZ ONE RNAV

**ROKNN ONE RNAV** ROLLN ONE RNAV TRYBE ONE RNAV



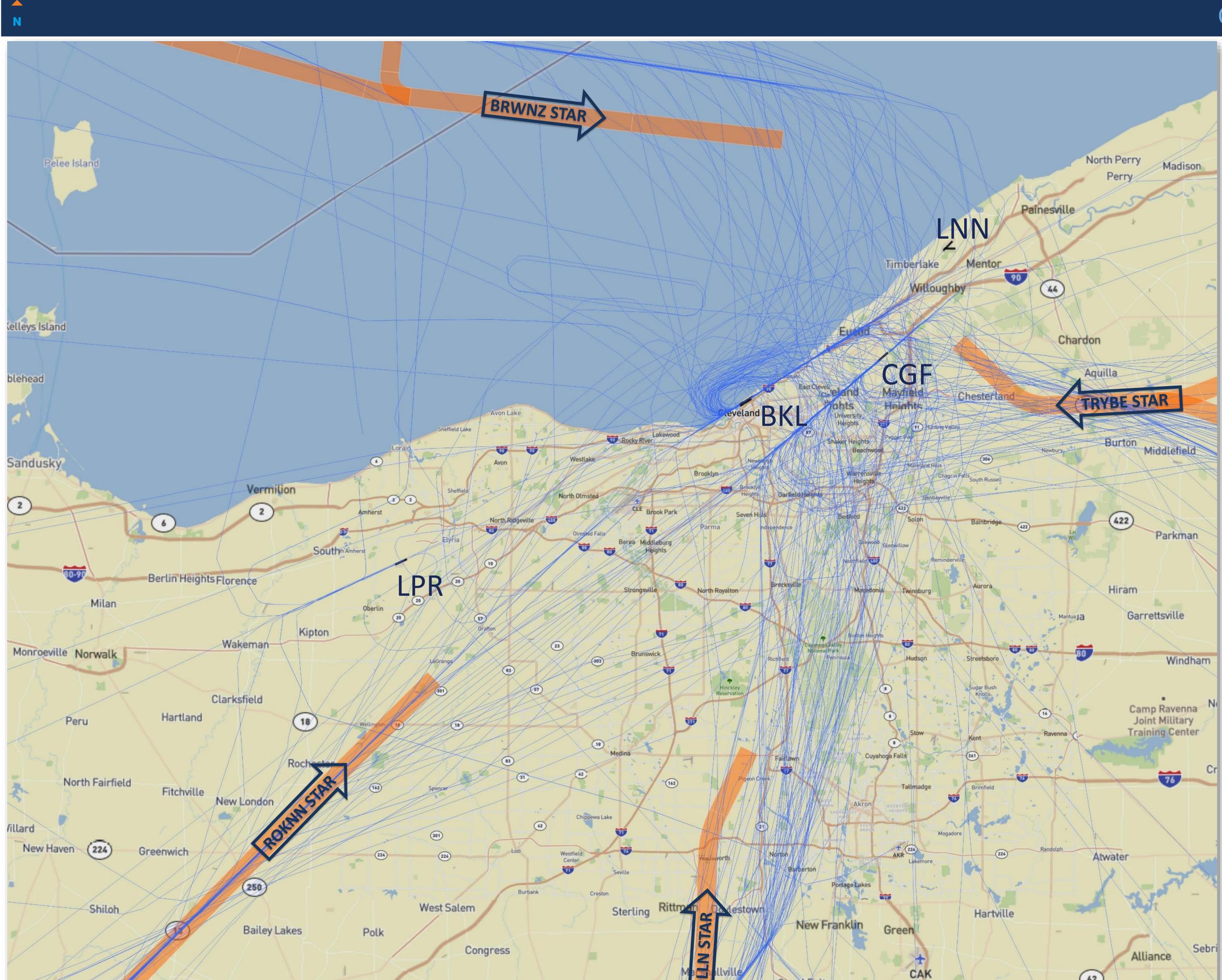


**BKL** Burke Lakefront CGF Cuyahoga LNN Willoughby Lost Nation LPR Lorain County Regional

## Departure Procedures

**AHMET ONE RNAV** CAVVS ONE RNAV GTLKE ONE RNAV MYCAR ONE RNAV ZAAPA ONE RNAV

- Will use satellites (GPS) for navigation
- Allow aircraft to fly at similar altitudes and flight paths as today
- Weather & traffic may require diversions from routes



BKL Burke Lakefront
CGF Cuyahoga
LNN Willoughby Lost Nation
LPR Lorain County Regional

Arrival Procedures
BRWNZ ONE RNAV
ROKNN ONE RNAV
ROLLN ONE RNAV
TRYBE ONE RNAV

- Will use satellites (GPS) for navigation
- Allow aircraft to fly at similar altitudes and flight paths as today
- Segregates and streamlines arrivals into satellite/regional airports
- Weather & traffic may require diversions from routes

STAR Procedure

Existing Radar Tracks

Wooster

New Pittsburg

Jeromesville

Hayesville

Smithville

(30)

Ontario Mansfield

stline

MFD

Ashland

Mifflin

Canal Fulton

Massillon

(30)

North Lawrence

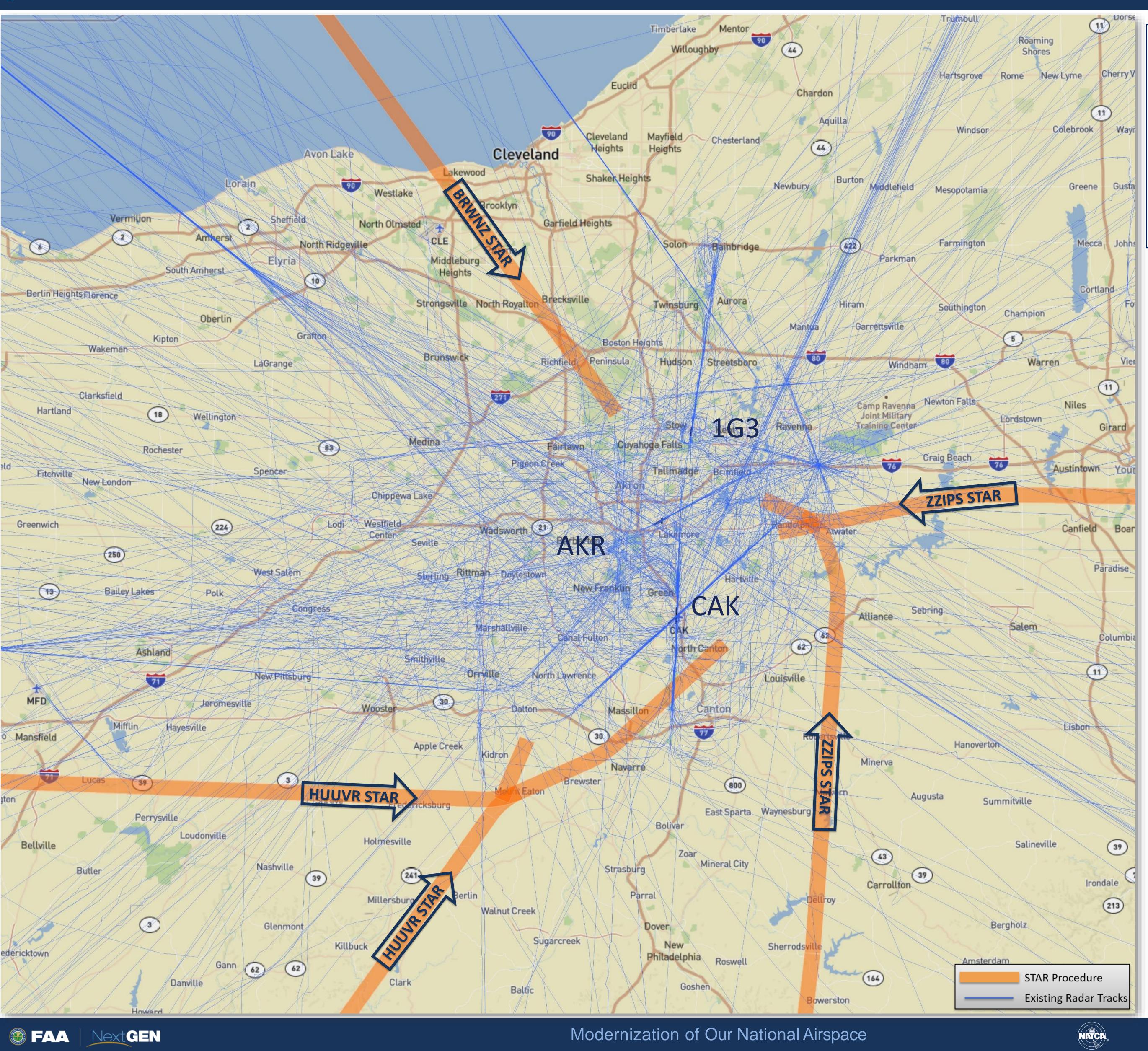
North Canton

Canton

77

Louisville





1G3 Kent Sate University **AKR** Akron Fulton International CAK Akron-Canton Regional **Arrival Procedures BRWNZ ONE RNAV** HUUVR ONE RNAV **ZZIPS ONE RNAV** 

- Will use satellites (GPS) for navigation
- Allow aircraft to fly at similar altitudes and flight paths as today
- Segregates and streamlines arrivals into satellite/regional airports
- Weather & traffic may require diversions from routes