

BUR Bob Hope Airport
VNY Van Nuys Airport

STAR (Arrival)
 BUR/VNY ROKKR ONE RNAV STAR

ROKKR ONE

- Ties into new BUR Runway 08 RNP Approach
- Follows historical tracks of BUR CEEME STAR
- Maintains lateral, before leading to vertical separation from LAX IRNMN STAR
- OPD is less than optimal due to interactions with LAX IRNMN STAR

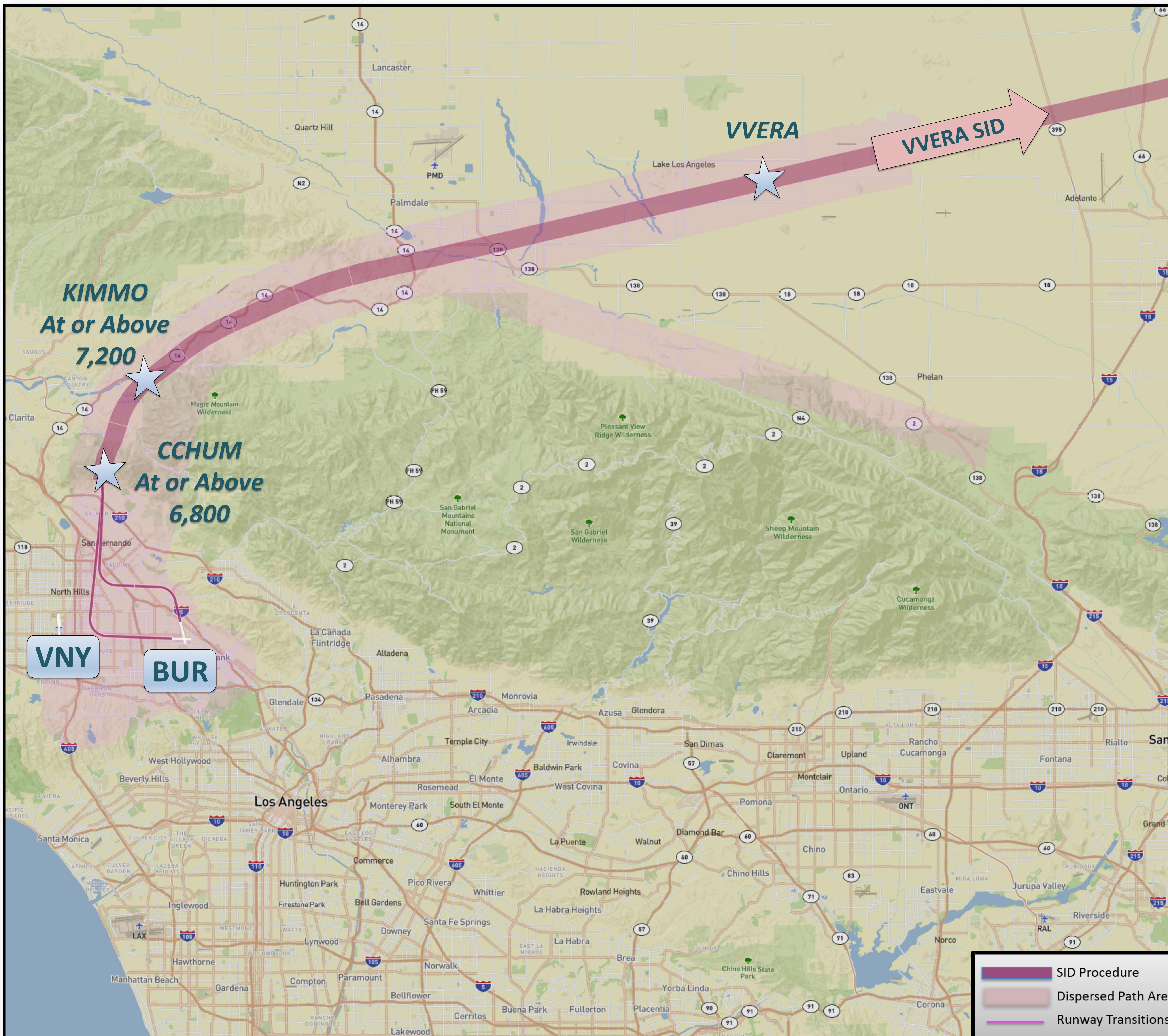


BUR Bob Hope Airport
VNY Van Nuys Airport

SID (Departure)
BUR/VNY VVERA ONE (Props) RNAV SID

VVERA ONE

- For prop departures to the northeast
- Serves all BUR runways and VNY Runway 34
- Laterally separated from BUR SLAPP and VNY HARYS SIDs, reducing complexity and interaction with BUR/VNY jet departures to the northeast





VNY Van Nuys Airport

SID (Departure)

VNY HARYS ONERNAV SID
VNY ROSCOE ONE (Props) RNAV SID
VNY WLKCR ONE RNAV SID

HARYS ONE

- Serves Runway 16 jet departures routed to the east
- Provides segregated routing after SLAPP for VNY prop and jet departures
- Reduces complexity based on separate jet procedures for BUR and VNY departures

ROSCOE ONE

- Serves Runway 16 prop departures to the northeast
- Laterally separated from BUR SLAPP and VNY HARYS SIDs, reducing complexity and interaction with BUR/VNY jet departures to the northeast

WLKCR ONE

- Serves Runway 16 jet departures routed to the north
- Current procedure relies on ground based navigational aids