

Appendix G

Traffic Technical Information and Data

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Table of Contents

1.0 General Approach and Methodology.....	1
1.1 Study Area.....	1
1.2 Traffic Counts	5
1.3 Traffic Modeling Process.....	6
1.4 Airport Trip Generation.....	7
1.5 Airport Roadway Trip Assignment	10
1.6 Regional Trip Distribution	10
1.7 Airport Intersection Trip Assignment.....	10
1.8 Scenarios Years	11
1.9 Level of Service Analysis Methodologies	11
1.9.1 Signalized and Unsignalized Intersections	11
1.9.2 Roadway Segments	12
2.0 Regulatory Framework.....	13
3.0 Existing Setting.....	14
3.1 Roadway Network.....	14
3.2 Existing Conditions	16
3.3 Intersection Level of Service	16
3.4 Roadway Segment Level of Service.....	19
4.0 SDCRAA Transportation-Related Improvements.....	22
4.1 Proposed Project Traffic Improvements	22
4.2 SDCRAA Intersection and Roadway Improvements Independent from the Proposed Project.....	22
4.2.1 Intersection Improvements	25
4.2.2 Roadway Segment Improvements	26
4.3 SDCRAA Transit Improvement Independent from the Proposed Project	26
5.0 Analysis Results	26
5.1 Year 2026	26
5.1.1 Year 2026 Intersection Impacts	26
5.1.2 Year 2026 Roadway Segment Impacts.....	30
5.2 Year 2031 Impacts.....	33
5.2.1 Year 2031 Intersection Impacts	33
5.2.2 Year 2031 Roadway Segment Impacts	37

List of Tables

Table 1-1: Airport Passenger Mode Share Estimates	8
Table 1-2: Airport Employee Mode Share Estimates	8
Table 1-3: Airport Trip Generation Summary	9
Table 1-4: Growth Rates	9
Table 1-5: Future Entering and Exiting Volumes.....	10
Table 1-6: Intersection Level of Service Designations.....	12
Table 1-7: Roadway Level of Service Designations	13
Table 3-1: Existing Conditions Intersection Level of Service Summary.....	16
Table 3-2: Existing Conditions Roadway Segment Level of Service Summary	20
Table 5-1: 2026 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary.....	27
Table 5-2: 2026 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary	30
Table 5-3: 2031 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary.....	34
Table 5-4: 2031 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary	38

List of Figures

Figure 1 – Traffic Analysis Study Area	2
Figure 2 – Locations of Intersection Improvements	23
Figure 3 – Locations of Roadway Segment Improvements.....	24

List of Exhibits

Exhibit A – ALPS Model
Exhibit B – Roadway Trip Assignment
Exhibit C – Intersection Trip Assignment and Turning Movements
Exhibit D – Level of Service Worksheets

Appendix G

Traffic Technical Information and Data

This appendix provides the results of a traffic impact analysis conducted in September 2019, April 2020, and February 2021 by Kimley-Horn for the San Diego County Regional Airport Authority's (SDCRAA) Proposed Project.

1.0 General Approach and Methodology

The overall approach used to identify the traffic impacts of the Proposed Project is based on a comparison of traffic conditions under each project scenario. The No Action Alternative and Proposed Project conditions for the years 2026 and 2031 were compared. The traffic analysis was conducted for regular AM and PM commute peak hours and the peak hour of airport travel. As discussed further in Section 2.0 below, the traffic impact analysis followed applicable guidelines from the following professional organizations and state and local agencies:

- San Diego Traffic Engineers Council (SANTEC) and Institute of Transportation Engineers (ITE) – California Border Section
- San Diego Association of Governments (SANDAG)
- California Department of Transportation (Caltrans)
- City of San Diego

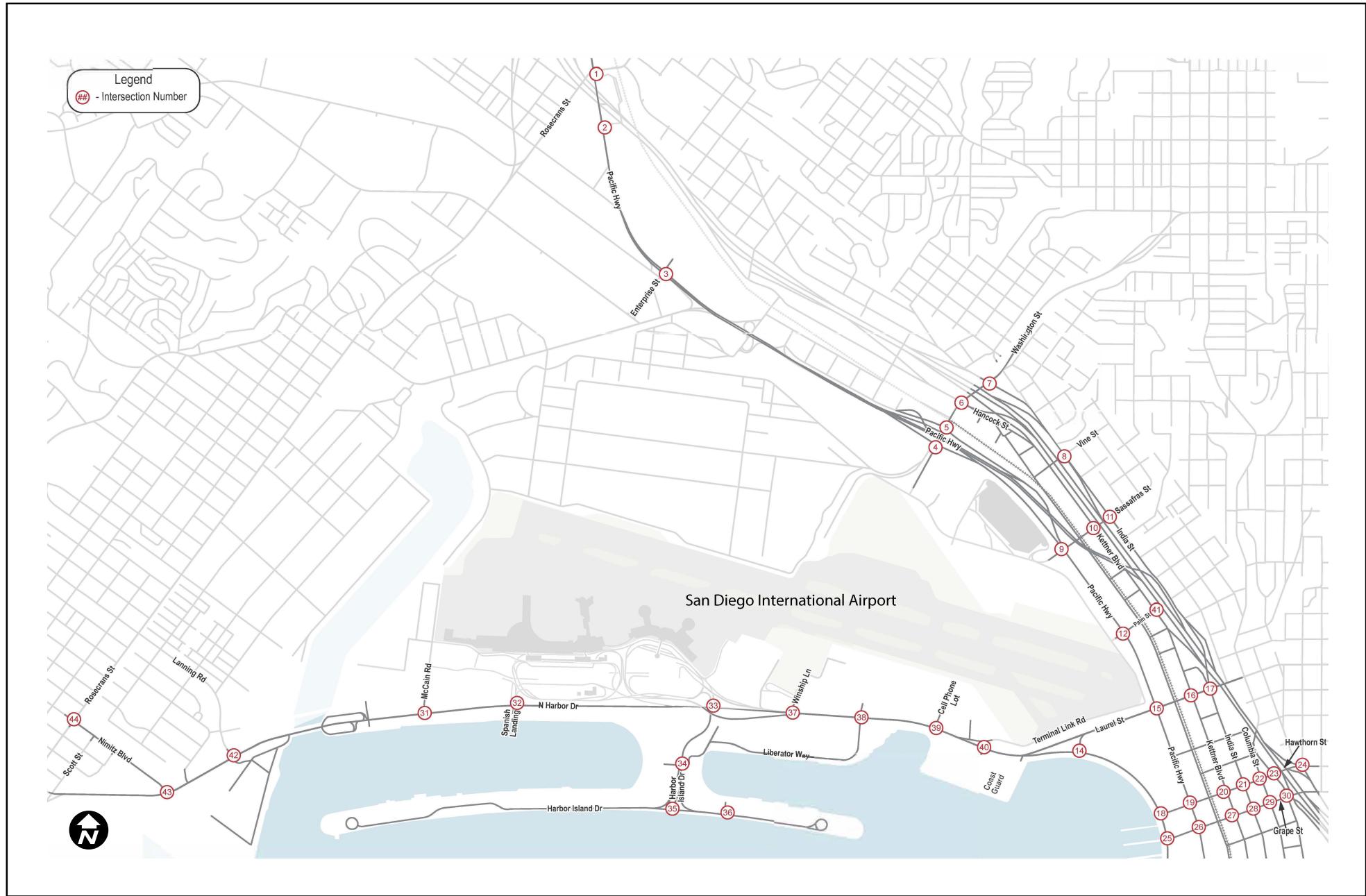
1.1 Study Area

The traffic analysis study area intersections and roadway segments were selected to include the primary locations that the existing airport traffic use to access the San Diego International Airport (SAN), as well as locations with existing traffic patterns that the Proposed Project would potentially alter. To assess the impacts of the Proposed Project on the transportation facilities surrounding SAN, a study area surrounding SAN was selected, shown in **Figure 1**. The following intersections and roadway segments were selected for evaluation:

Intersections¹

1. Pacific Highway at Taylor Street / Rosecrans Street
2. Pacific Highway at Old Town Transit Center

¹ A total of 43 intersections were evaluated; the exclusion of an intersection with a designation of “13” in the list below is intentional.



Source: Kimley-Horn, 2019

Figure 1

TRAFFIC ANALYSIS STUDY AREA

October 2021 | Final Environmental Assessment

San Diego International Airport
Airfield Improvements and Terminal 1 Replacement Project

3. Pacific Highway at Enterprise Street
4. SB Pacific Highway Ramps at Washington Street
5. NB Pacific Highway On-Ramp / Frontage Road at Washington Street
6. Hancock Street at Washington Street
7. San Diego Avenue at Washington Street
8. India Street at Vine Street
9. Pacific Highway at Sassafras Street / Admiral Boland Way
10. Kettner Boulevard at Sassafras Street
11. India Street at Sassafras Street
12. Pacific Highway at Palm Street
14. W Laurel St at N Harbor Drive
15. Pacific Highway at W Laurel Street
16. Kettner Boulevard at W Laurel Street
17. India Street at W Laurel Street
18. N Harbor Drive at W Hawthorn Street
19. Pacific Highway at W Hawthorn Street
20. Kettner Boulevard at W Hawthorn Street
21. India Street at W Hawthorn Street
22. Columbia Street at W Hawthorn Street
23. State Street at W Hawthorn Street
24. I-5 NB Off-Ramp / Brant Street at W Hawthorn Street
25. N Harbor Drive at W Grape Street
26. Pacific Highway at W Grape Street
27. Kettner Boulevard at W Grape Street
28. India Street at W Grape Street
29. Columbia Street at W Grape Street
30. State Street / I-5 SB On-Ramp at W Grape Street
31. McCain Road at N Harbor Drive
32. Spanish Landing at N Harbor Drive
33. Harbor Island Drive at N Harbor Drive
34. Harbor Island Drive at Harbor Police / Old Rent A Car Access
35. Harbor Island Drive at Harbor Island Drive
36. Harbor Island Drive at Parking Lot
37. Winship Lane at N Harbor Drive
38. Liberator Way at N Harbor Drive

39. Cell Phone Lot at N Harbor Drive
40. Terminal Link Road / Coast Guard at N Harbor Drive
41. Kettner Boulevard at Palm Street
42. N Harbor Drive at Laning Road
43. N Harbor Drive at Nimitz Boulevard
44. Rosecrans Street at Nimitz Boulevard

Roadway Segments

- Pacific Highway
 - Kurtz Street to Barnett Avenue
 - Barnett Avenue to Washington Street
 - Washington Street to Sassafras Street
 - Sassafras Street to Palm Street
 - Palm Street to Laurel Street
 - Laurel Street to Juniper Street
- Kettner Boulevard
 - Vine Street to Sassafras Street
 - Sassafras Street to Palm Street
 - Palm Street to Laurel Street
- India Street
 - Sassafras Street to Laurel Street
 - Laurel Street to Juniper Street
- Washington Street
 - West of Pacific Highway
 - Hancock Street to San Diego Avenue
 - East of India Street
- Sassafras Street
 - Pacific Highway to Kettner Boulevard
- Palm Street
 - Pacific Highway to Kettner Boulevard
- Laurel Street
 - Harbor Drive to Pacific Highway
 - Pacific Highway to India Street
 - Columbia Street to Reynard Way

- Hawthorn Street
 - Harbor Drive to Pacific Highway
 - Pacific Highway to India Street
 - India Street to State Street
 - State Street to Albatross Street
- Grape Street
 - Harbor Drive to Pacific Highway
 - Pacific Highway to India Street
 - India Street to State Street
 - Albatross Street to Front Street
- N Harbor Drive
 - Scott Road to Nimitz Boulevard
 - Nimitz Boulevard to Laning Road
 - Laning Road to McCain Road
 - McCain Road to Spanish Landing
 - Spanish Landing to Harbor Island Drive
 - Harbor Island Drive to Winship Lane
 - Winship Lane to Liberator Way
 - Liberator Way to Cell Phone Lot
 - Cell Phone Lot to Laurel Street / Solar Turbines
 - Laurel Street / Solar Turbines to W Laurel Street
 - Laurel Street to Hawthorn Street
 - Hawthorn Street to Grape Street
 - Grape Street to Ash Street
- Harbor Island Drive
 - N Harbor Drive to Old Rent A Car Access
 - West of Harbor Island Drive
 - Harbor Island Drive to Parking Lot
 - East of Parking Lot

1.2 Traffic Counts

Weekday intersection turning movement volumes for intersections 1-40 were collected in June 2017 and in March 2019 by National Data & Surveying Services (NDS). Data collection was taken during the month of June to capture the airport traffic during the time of year that has the peak number of enplanements and deplanements. The traffic study area was expanded to include intersections 41-44, and the weekday intersection turning movement volumes for these four intersections were collected in March 2019 by NDS. All intersection traffic volumes were collected from 7:00 AM to 11:00 AM and from 4:00 PM to 6:00 PM. AM, Airport, and PM network peak hours were determined based on the hourly volumes at the initial 40 study area intersections. The AM

Peak Hour was determined to be 8:00 – 9:00 AM, the Airport Peak Hour was determined to be 9:00 – 10:00 AM, and the PM Peak Hour was determined to be 5:00 – 6:00 PM. Average Daily Traffic (ADT) counts were also collected in June 2017 and in March 2019 by NDS for the study area roadway segments and all Airport entries and exits.

1.3 Traffic Modeling Process

Future roadway traffic volumes were forecast using the Series 13 San Diego Regional Travel Forecast Model (Series 13 Model), which is maintained and run by SANDAG. The regional forecast growth reflects general plans from the local jurisdictions and is developed with input from expert demographers, economists, developers, local planning directors, and natural resource managers, as well as transportation, land use, and economic development advocates. The traffic model incorporates detailed future land use inputs on the parcel level. This includes forecasted airport growth, sub-regional (surrounding area) growth, and regional growth. Series 13 Model forecasts were prepared by SANDAG for years 2012,² 2025, and 2030. For each analysis year, SANDAG provided 24-hour ADT volumes by link direction. The Series 13 travel forecast model contains six Traffic Analysis Zones (TAZ) for the airport property. Select Zone Assignments for the airport TAZs were also conducted for each year to determine how the model assigned airport-related traffic.

The Series 13 Model is intended to evaluate the growth in the region overall and is recommended to be used concurrently with current traffic counts to determine traffic patterns in the region. It is not intended to be the sole source to evaluate roadway segments and intersections. Adjustments were made to conservatively evaluate each intersection. The future Series 13 travel forecast model ADT volumes were post-processed by the following steps to account for inconsistencies in airport-related travel and existing traffic conditions to be conservative:

- The airport-related traffic apportioned by the Series 13 Model was subtracted from the network. Existing airport traffic based on traffic counts obtained in June 2017 and in March 2019 was added onto the network to forecast and assign airport-related travel more accurately. This adjustment was made to each future year scenario.
- In comparing the 2012 Series 13 travel forecast model results with the June 2017 and March 2019 counts, several post-model adjustments were made when the model-to-volume comparison was different by an amount greater than 10%. The same post-model adjustments were made to each future year scenario.
- To conservatively include growth in the region that was not captured in the Series 13 Model, a minimum growth rate of 0.5% per year was assumed for the study area roadway segments. Growth rate adjustments were made if the growth between future analysis years was less than 0.5%.

² The 2012 model results were used to develop the existing conditions scenario.

SDCRAA asked neighboring jurisdictions to provide identified, planned, approved, pending, and developed projects that were to be considered in the cumulative impacts analysis. The San Diego Unified Port District also identified projects within the Port Master Plan Update that occur on Shelter Island, Harbor Island, and Embarcadero Planning Districts and that were considered in the cumulative impact analysis. The Series 13 Model only includes the buildup of the identified Port Master Plan Update projects in year 2050. The listed phased projects were added to the Series 13 forecasted airport growth, sub-regional (surrounding area) growth, and regional growth, the 0.5% annual ambient growth, and any applicable previous project phases, to create the traffic conditions for study years 2026 and 2031 for purposes of identifying cumulative project impacts.

The San Diego – Centre City Traffic Generation Table was used to estimate the daily and peak hour traffic trips attracted to, and produced by, a particular land use for each project.

The model data provides roadway and freeway volumes. Future peak hour turning movements at the study area intersections were developed using methodologies from National Cooperative Highway Research Program (NCHRP) Report 255 – Highway Traffic Data for Urbanized Area Project Planning and Design, Chapter 8. NCHRP Report 255 is a compilation of the best techniques that are currently being used in urban areas to forecast future traffic volumes. These techniques were identified through a survey of state and local agencies, with follow-up field visits to obtain detailed information on procedural steps and typical applications. The method used to forecast the future turning movement volumes evaluation is the NCHRP’s “Directional Volume Forecast.” For this method, existing and future daily traffic volumes, existing peak hour turning movements, and projected peak hour “K” and directional “D” factors are used to calculate future year turning movements. Existing daily segment traffic volumes and peak hour intersection turning movements were counted in the field. Future daily traffic volumes were obtained from the forecast model. Using the “Directional Volume Forecast” technique, the existing turning movements at each study area intersection were factored based on increases in daily approach traffic and existing K and D factors. Each respective movement was derived using an iterative approach that balances the inflows and outflows for each approach.

1.4 Airport Trip Generation

Airport trip generation is highly correlated with flight activity; as flights increase, all trips will increase, including passenger arrivals and departures, employee trips, deliveries, rental car activity, shuttle buses, taxis, and other modes of travel. Increases in building size is a less reliable indicator of trip generation at an airport; instead, it provides more room for an airport to operate efficiently. For this reason, airport trip generation is based on models to predict passenger activity levels.

The current amount of ground access (vehicle trips) to and from SAN was determined by conducting traffic counts at all airport entry and exit points. These counts were conducted on Monday, June 12, 2017. June is considered a heavy month for air travel and Mondays are typically the busiest day of travel during a non-holiday week. These counts reflect all traffic to and from the airport, including both terminals, other uses along North Harbor Drive, and the northside development along Pacific Highway. These counts and the supplemental counts taken in March 2019 represent the “Existing” traffic volumes discussed in the impact analyses below.

Growth in airport traffic was calculated using Existing, Year 2026, and Year 2031 FAA forecast passenger travel levels, which are based upon gated flight schedules for the Proposed Project. These forecasts include a schedule of arriving and departing flights, passengers per flight, aircraft type, and assigned terminal. To further refine the estimates, the Advanced Land Transportation Performance Simulation (ALPSTM) Model was used. ALPSTM is a proprietary microscopic simulation model that was developed by Kimley-Horn to simulate all modes of travel through an airport, including pedestrian movements through ticketing, inspection, waiting areas, and baggage claim. The model predicts a pattern of when departing passengers will arrive at the airport being evaluated, based on their mode of travel and when arriving passengers will arrive at the curb front after unloading their aircraft, traveling through the terminal, and picking up their checked baggage, if applicable. These estimates were developed separately for SAN Terminal 1 and Terminal 2 flights. Growth in arriving and departing SAN passengers were calculated by comparing existing flight data to each of the horizon years. This comparison was conducted for a full day and each of the three peak hours.

Independent of the Proposed Project, the SDCRAA is working with the San Diego Metropolitan Transit System (MTS) to implement a new transit connection between the Old Town Transit Center and the SAN terminals. This new shuttle service is scheduled to begin January 2022 and will use buses operating on generally 15-minute intervals routed along Pacific Highway and the on-airport transit way. **Tables 1-1** and **1-2** depict the airport passenger and employee mode share assumed for this traffic analysis.

Table 1-1: Airport Passenger Mode Share Estimates

Mode	Scenario		
	Existing (2017)	2026	2031
Private Vehicle (curbside)	33%	31%	31%
Rental Car	18%	16%	16%
Taxi	8%	8%	8%
Transportation Network Companies (TNC)	24%	24%	24%
Shared Van	3%	3%	3%
Courtesy Vehicle	2%	2%	2%
MTS	1%	5%	5%
Parking On-airport	8%	8%	8%
Parking Off-airport	3%	3%	3%
Total	100%	100%	100%

Source: Kimley-Horn, June 2020.

Table 1-2: Airport Employee Mode Share Estimates

Mode	Scenario		
	Existing (2017)	2026	2031
Private Vehicle (parking)	99.0%	87.5%	85.5%
MTS	1.0%	4.0%	4.0%
Transportation Demand Management (TDM) such as carpooling, flexible work schedules, etc.	0.0%	6.0%	6.0%
Active Transportation (walking, cycling)	0.0%	2.5%	4.5%
Total	100%	100%	100%

Source: Kimley-Horn, June 2020.

Based on anticipated flight schedules and estimates of airport passenger and employee mode share, airport trip generation for each of the horizon years was estimated, as well as the projected passenger flight level activity with each year (see **Table 1-3**).

Table 1-3: Airport Trip Generation Summary

Year	Passenger Level		Daily Trips	AM Peak Hour Trips		Airport Peak Hour Trips		PM Peak Hour Trips	
	Annual (in millions)	Design Day		In	Out	In	Out	In	Out
	2026	32.0	99,241	115,660	3,217	2,981	3,518	3,253	2,945
2031	36.2	112,228	130,380	3,813	3,572	3,937	3,669	3,268	3,480

Source: Kimley-Horn, June 2020.

The study area was separated into two zones, since trip distribution for inbound/outbound vehicles varies slightly depending on whether vehicles are traveling to/from the north or south sides of the airport. Zone 1 includes access to Terminal 1 and Terminal 2 and takes access from North Harbor Drive and Laurel Street. Zone 2 includes access to the Rental Car Facility and other uses on the north side of the airport and takes access from Pacific Highway.

Growth rates were calculated separately for Terminal 1 and Terminal 2 for each of the analysis peak hour periods and daily volumes. Zone 2 was calculated using the weighted average of the Terminal 1 and Terminal 2 growth rates, since it is assumed that the north side would experience a similar growth as the passenger terminals. The calculated growth rates for each analysis peak period are presented in **Table 1-4**.

Future Terminal 1, Terminal 2, and Zone 2 vehicular volumes for the analysis peak periods were then calculated using the existing volumes and applying their respective growth rates. **Table 1-5** displays the entering and exiting volumes for each analysis peak period and the ADT.

Exhibit A contains an Advanced Land Transportation Performance Simulation (ALPSTM) model overview, anticipated flight schedule information, results of the ALPSTM model showing a breakdown of passenger arrival and departures for each 15-minute period throughout the day, and a breakdown of the trip generation for Existing, Year 2026, and Year 2031 scenarios.

Table 1-4: Growth Rates

Peak Hour	2026			2031		
	T1	T2	Zone 2	T1	T2	Zone 2
AM	42.1%	-13.0%	16.8%	62.3%	5.9%	31.6%
Airport	45.6%	-21.1%	7.7%	68.5%	-12.3%	20.6%
PM	65.9%	8.4%	40.0%	80.0%	28.9%	57.2%
Daily	81.2%	-12.6%	26.3%	99.0%	0.0%	41.1%

Source: Kimley-Horn, June 2020.

Table 1-5: Future Entering and Exiting Volumes

Scenario	Location	AM Peak (8 9 AM)		Airport Peak (9 10 AM)		PM Peak (5 6 PM)		Daily Trips
		In	Out	In	Out	In	Out	
Existing	Terminal 1	1,205	827	1,333	1,020	954	734	34,001
	Terminal 2	1,092	1,338	1,380	1,598	934	1,045	40,026
	Zone 2	616	427	656	525	402	514	21,231
2026	Terminal 1	1,684	1,167	1,959	1,261	1,547	1,238	57,318
	Terminal 2	869	1,300	863	1,456	858	1,169	32,533
	Zone 2	635	488	664	509	515	674	24,818
2031	Terminal 1	2,068	1,296	2,187	1,523	1,701	1,292	63,835
	Terminal 2	978	1,671	981	1,539	974	1,402	37,745
	Zone 2	735	576	735	578	567	755	27,731

Source: Kimley-Horn, June 2020.

1.5 Airport Roadway Trip Assignment

The zone trip distributions were applied to the zone trip generation values to determine the total number of airport trips being added to each roadway segment. **Exhibit B** provides figures of the roadway segment Airport Trip Generation ADT volumes for each analysis year.

1.6 Regional Trip Distribution

The SANDAG regional traffic model and existing counts were used to determine how airport traffic distributes over the regional roadway network. Approximately 66% of the total airport traffic currently uses the Interstate 5 (I-5) and Interstate 8 (I-8) freeways, the remaining 34% use local streets. Approximately 85% of airport terminal traffic is oriented to the east, and the remaining 15% is oriented to the west of the airport (85/15 split). Some minor refinements to the project distribution were made to reflect historic travel patterns and to ensure a consistent pattern between analysis horizon years 2026 and 2031.

1.7 Airport Intersection Trip Assignment

The trip distributions were applied to the AM Peak Hour, Airport Peak Hour, and PM Peak Hour volumes for each analysis year to determine the volume of airport trips at each intersection. Vistro software was utilized to distribute the peak hour trips throughout the study area. Because there are multiple route options for inbound/outbound traffic traveling to/from their origin/destination, separate routes were modeled to distribute vehicular traffic throughout the network. For example, vehicles traveling from the downtown area to Terminal 1 would have the option of using Harbor Drive to reach the terminals or Pacific Highway to Laurel Street to reach the terminals.

SDCRAA has committed to future improvements at the intersections of Pacific Highway at West Laurel Street and Kettner Boulevard at Palm Street independent from the Proposed Project. It is assumed that these improvements will result in 29.4% of the traffic traveling to southbound I-5 via Harbor Drive to Grape Street (10% of the total outbound traffic) shifting their travel patterns to Laurel Street-Pacific Highway and Palm Street-Kettner Boulevard, since this route encounters less intersections and will have operational improvements from current conditions. Refer to Section 4.2 below for a description of the improvements at the intersections of Pacific Highway at West Laurel Street and Kettner Boulevard at Palm Street committed to by the SDCRAA.

Exhibit C provides figures of the intersection Airport Trip Generation volumes for each analysis year.

1.8 Scenarios Years

The future year volume forecasts were used to determine the volumes in each condition.

- **Existing Conditions:** Represents the traffic conditions of the existing street network based on traffic counts collected in June 2017 and supplement counts that were collected in March 2019.
- **2026 No Action Alternative Conditions:** Represents the traffic conditions of the 2026 street network and existing on-airport facilities, based on 2025 Calibrated San Diego Regional Travel Forecast Model (Series 13) volumes, cumulative project volumes (2020 and 2025) with a 0.5% annual growth rate for 1 year, and traffic growth related to 32.0 million passengers. This scenario analyzes year 2026 with the addition of the intersection and roadway segment improvements for year 2026 committed to by the SDCRAA independent from the Proposed Project (see Section 4.2 below).
- **2026 Proposed Project Conditions:** This scenario analyzes year 2026 with the addition of the Proposed Project, as well as the intersection and roadway segment improvements for year 2026 committed to by the SDCRAA independent from the Proposed Project (see Section 4.2 below).
- **2031 No Action Alternative Conditions:** Represents the traffic conditions of the 2031 street network and existing on-airport facilities, based on 2031 Calibrated San Diego Regional Travel Forecast Model (Series 13), cumulative project volumes (2020, 2025, and 2030), and traffic growth related to 36.2 million annual passengers. This scenario analyzes year 2031 with the addition of the intersection and roadway segment improvements for year 2031 committed to by the SDCRAA independent from the Proposed Project (see Section 4.2 below).
- **2031 Proposed Project Conditions:** This scenario analyzes year 2031 with the addition of the Proposed Project, as well as the intersection and roadway segment improvements for year 2031 committed to by the SDCRAA independent from the Proposed Project (see Section 4.2 below).

1.9 Level of Service Analysis Methodologies

The ability of the transportation infrastructure to carry traffic was quantified using a Level of Service (LOS) designation. The Highway Capacity Manual (HCM) published by the Transportation Research Board establishes procedures to evaluate highway facilities and rate their ability to process traffic volumes. The terminology "level of service" is used to provide a qualitative evaluation based on certain quantitative calculations, which are related to empirical values.

1.9.1 Signalized and Unsignalized Intersections

The criteria for the various levels of service designations for intersections are provided in **Table 1-6**. LOS for signalized intersections is defined in terms of delay, which is a measure of driver discomfort, frustration, fuel consumption, and loss of travel time. Specifically, LOS criteria are stated in terms of the average control delay per vehicle for the peak 15-minute period within the

hour analyzed. The average control delay includes initial deceleration delay, queue move-up time, and final acceleration time in addition to the stop delay.

Table 1-6: Intersection Level of Service Designations

LOS	Control Delay (sec/veh)		Description
	Signalized Intersections (a)	Unsignalized Intersections (b)	
A	≤10.0	≤10.0	Operations with very low delay and most vehicles do not stop.
B	>10.0 and ≤20.0	>10.0 and ≤15.0	Operations with good progression but with some restricted movement.
C	>20.0 and ≤35.0	>15.0 and ≤25.0	Operations where a significant number of vehicles are stopping with some backup and light congestion.
D	>35.0 and ≤55.0	>25.0 and ≤35.0	Operations where congestion is noticeable, longer delays occur, and many vehicles stop. The proportion of vehicles not stopping declines.
E	>55.0 and ≤80.0	>35.0 and ≤50.0	Operations where there is significant delay, extensive queuing, and poor progression.
F	>80.0	>50.0	Operations that are unacceptable to most drivers, when the arrival rates exceed the capacity of the intersection.

Sources:

Highway Capacity Manual, 6th Edition, Chapter 16, Page 16-4, Exhibit 16-1

Highway Capacity Manual, 6th Edition, Chapter 16, Page 16-8, Exhibit 16-3

LOS for unsignalized intersections is determined by the computed or measured control delay and is defined for each movement. At an all-way stop control intersection, the delay reported is the average control delay of all movements at the intersection. At a one-way or two-way stop control intersection, the delay reported represents the worst movement, which is typically the left-turn from the minor street approach.

Synchro 10 (Trafficware) software was used to analyze the operations of both signalized and unsignalized intersections. Synchro 10 provides the option to report methodologies for 6th Edition, 2010 and 2000 editions of the HCM. HCM 6th Edition was released in 2016. The 6th Edition of the HCM is similar to the 2010 version methodologies, but provides additional methodologies on roundabouts, travel time reliability, managed lanes, active traffic and demand management, and alternative intersections. Synchro 10, the current version of the software, was unveiled in January 2017 as a response to the HCM 6th Edition release.

The following list contains the assumptions used for the existing conditions' intersection analyses:

- HCM 6th Edition methodology
- Peak-hour factor (PHF) = Measured in field PHFs were used for the analysis
- Percent of heavy vehicle (PHV) = 2%
- Signal Timing = Existing signal timing was used for all existing signalized intersections

1.9.2 Roadway Segments

In order to determine the operations along the study area roadway segments, capacity thresholds and associated LOS have been developed by the City of San Diego and were used as a reference.

Table 1-7 presents this information. The segment traffic volumes under the LOS E column, as

shown in this table, are considered to be the capacity of the roadway. It should be noted that the values listed in the table are planning-level estimates only. The actual operations of a roadway segment would be affected by the type and frequency of traffic control, terrain, lane width, percent of heavy vehicles, and other factors.

Table 1-7: Roadway Level of Service Designations

Road Class	Lanes	Cross Section ¹	Level of Service				
			A	B	C	D	E
Expressway	6	102/122	30,000	42,000	60,000	70,000	80,000
Prime Arterial	8		35,000	50,000	70,000	75,000	80,000
Prime Arterial	7		30,000	42,500	60,000	65,000	70,000
Prime Arterial	6	102/122	25,000	35,000	50,000	55,000	60,000
Prime Arterial	5		22,500	31,500	45,000	50,000	55,000
Prime Arterial	4		20,000	28,000	40,000	45,000	50,000
Major Arterial	8		25,000	35,000	50,000	55,000	60,000
Major Arterial	7		22,500	31,500	45,000	50,000	55,000
Major Arterial	6	102/122	20,000	28,000	40,000	45,000	50,000
Major Arterial	5		17,500	24,500	35,000	40,000	45,000
Major Arterial	4	78/98	15,000	21,000	30,000	35,000	40,000
Major Arterial	3		11,000	15,500	22,500	26,000	30,000
Major Arterial (one-way)	3		12,500	16,500	22,500	25,000	27,500
Collector (w/ two-way left turn lane)	4	72/92	10,000	14,000	20,000	25,000	30,000
Collector (w/o two-way left turn lane)	4	64/84	5,000	7,000	10,000	13,000	15,000
Collector (w/ two-way left turn lane)	3		7,500	10,500	15,000	18,750	22,500
Collector (one-way)	3		11,000	14,000	19,000	22,500	26,000
Collector (w/o two-way left-turn lane)	3		3,750	5,250	7,500	9,750	12,000
Collector (w/ two-way left turn lane)	2	50/70	5,000	7,000	10,000	13,000	15,000
Collector (No fronting property)	2	40/60	4,000	5,500	7,500	9,000	10,000
Collector (w/o two-way left turn lane)	2	40/60	2,500	3,500	5,000	6,500	8,000
Sub-Collector (single-family)	2	36/56	---	---	2,200	---	---
Collector (one-way)	4		14,700	18,700	25,300	30,000	34,700
Collector (one-way)	5		18,300	23,300	31,700	37,500	43,300

Sources: City of San Diego Traffic Impact Study Manual, Table 2, Page 8, July 1998; City of San Diego Planning Department Mobility Staff, based upon assumption used in studies prepared on their behalf including the Uptown and Midway Community Plan updates.

Notes:

The volumes and the average daily level of service listed above are only intended as a general planning guideline. Levels of service are not applied to residential streets since their primary purpose is to serve abutting lots, not carry through traffic. Levels of service normally apply to roads carrying through traffic between major trip generators and attractors.

¹Cross Section: Curb to Curb width (feet)/Right-of-way width (feet)

2.0 Regulatory Guidance

The traffic impact analysis for the Proposed Project followed applicable guidelines from the following documents:

- San Diego Traffic Engineers Council and Institute of Transportation Engineers (ITE-California Border Section), *SANTEC/ITE Guidelines for Traffic Impact Studies in the San Diego Region – Final Draft*, March 2000.

- San Diego Association of Governments, *Traffic Impact Studies Guidelines, in 2008 SANDAG Congestion Management Program*, January 2008.
- California Department of Transportation, *Guide for the Preparation of Traffic Impact Studies*, December 2002.
- City of San Diego, *Traffic Impact Study Manual and Trip Generation Manual*, revised May 2003.

3.0 Existing Setting

This section presents the existing conditions observed in the traffic study area for the Proposed Project.

3.1 Roadway Network

Pacific Highway begins at Harbor Drive, ends at Sea World Drive within the City of San Diego, and runs northbound and southbound. It ranges from a two-lane arterial to a six-lane arterial and connects Downtown with Point Loma and other neighborhoods north of San Diego.

Kettner Boulevard begins at the intersection of Hancock Street and California Street, ends at the Embarcadero Marina Park, and runs northbound and southbound. It is a three-lane one-way southbound collector from Hancock Street to A Street and is a two-lane two-way collector from A Street to Embarcadero Marina Park. It connects the off-ramp of I-5 South to SAN, the Little Italy neighborhood, Downtown, and Seaport Village.

India Street begins at Washington Street, ends at Broadway, and runs northbound and southbound. It is a two-way collector from Washington Street to Redwood Street and a one-way northbound collector from Redwood Street to Broadway. It connects SAN, the Little Italy neighborhood, Downtown, and Seaport Village to the I-5 North on-ramp located north of Glenwood Drive.

Washington Street begins at the Airport Fire Station, ends at the intersection of Campus Avenue, Polk Avenue, and Normal Street, and runs eastbound and westbound. It is a two-lane collector west of Pacific Highway, a four-lane major arterial from Pacific Highway to San Diego Avenue, and a four-lane prime arterial east of San Diego Avenue. It connects vehicles from north of Downtown, through the Hillcrest neighborhood, and becomes Normal Street and El Cajon Boulevard in the North Park neighborhood.

Sassafras Street begins at Admiral Boland Way, ends at Union Street, and runs eastbound and westbound. It is a three-lane collector from Admiral Boland Way to India Street and a two-lane collector from India Street to Union Street. It connects the Airport Employee Parking Lot and Rental Car Facility to Pacific Highway and I-5 North.

Palm Street begins at Admiral Boland Way and ends at Kettner Boulevard. It runs eastbound and westbound and is a two-lane collector. It connects SAN facilities to Pacific Highway.

Laurel Street begins at North Harbor Drive, ends at El Prado, and runs eastbound and westbound. It is a five-lane major arterial from North Harbor Drive to Pacific Highway and a four-lane major arterial from Pacific Highway to State Street. It connects SAN to I-5 North and Balboa Park and connects the I-5 South to the airport.

Hawthorn Street begins at North Harbor Drive, ends at 6th Avenue, and runs eastbound and westbound. It is a three-lane one-way westbound collector from Hawthorn Street to 1st Avenue, and a two-way two-lane collector from 1st Avenue to 6th Avenue. It connects I-5 North and Downtown to SAN.

Grape Street begins at North Harbor Drive, ends at 6th Avenue, and runs eastbound and westbound. It is a three-lane one-way eastbound collector from Hawthorn Street to 1st Avenue, and a two-way two-lane collector from 1st Avenue to 6th Avenue. It connects SAN to I-5 North and I-5 South.

North Harbor Drive begins at Rosecrans Street, ends at West Harbor Drive, and runs eastbound and westbound. It is a four-lane collector from Rosecrans Street to Nimitz Boulevard, a six-lane collector from Nimitz Boulevard to Laurel Street, a five-lane collector from Laurel Street to Ash Street, a four-lane collector from Ash Street to West Harbor Drive. It connects Point Loma, SAN, and Downtown together.

Harbor Island Drive begins at North Harbor Drive and terminates in the west and in the east at Harbor Island Drive Parking Lots. It is a four-lane collector and runs northbound, southbound, eastbound, and westbound. It connects Harbor Island to North Harbor Drive.

Rosecrans Street begins at Guijarros Road, ends at Pacific Highway, and runs northbound and southbound. It is a six-lane major arterial from Lytton Street to Sports Arena Boulevard, and a four-lane major arterial from Sports Arena Boulevard to Pacific Highway. It connects SAN to Point Loma.

Nimitz Boulevard begins at Sunset Cliffs Boulevard / I-8 Northbound on-ramp, ends at North Harbor Drive, and runs northbound and southbound. It is a four-lane major arterial from Sunset Cliffs Boulevard to North Harbor Drive, except in between Oliphant Street and Evergreen Street where it is constructed as a three-lane major arterial. It connects Point Loma, SAN, and access to I-8 Eastbound on-ramps.

Laning Road begins at Rosecrans Street and ends at McDonough Road. in the west and in the east at Harbor Island Drive Parking Lots. It is a four-lane collector between North Harbor Drive and Cushing Road, as a two-lane collector north of Cushing Road. Laning Road runs northbound and southbound and connects SAN to Rosecrans Street.

I-5 begins at the border between the United States and Mexico and runs northbound and southbound. It is an arterial freeway and the number of lanes varies along the corridor. It connects to I-805, State Route (SR)-52, I-8, SR-163, SR-94, I-15 and cities north and south of San Diego.

I-8 begins at Sunset Cliffs Boulevard and runs eastbound and westbound. It ranges from a four-lane to an eight-lane freeway and connects Ocean Beach to I-5, SR-163, I-8, and cities east of San Diego.

SR-163 begins in Downtown San Diego and runs northbound and southbound. It ranges from a four-lane to a nine-lane freeway and connects Downtown to I-8, I-805, SR-52, and merges with I-15 in Miramar.

SR-94 begins in Downtown San Diego and runs eastbound and westbound. It ranges from a four-lane to a two-lane freeway and connects Downtown to I-805, SR-125, SR-54, and merges with Old Highway 80 in Boulevard.

3.2 Existing Conditions

The existing conditions at intersections and roadway segments were evaluated using peak hour and 24-hour traffic counts collected in June 2017, as well as March 2019 traffic counts for the four additional intersections analyzed, and Caltrans published data from 2017.

3.3 Intersection Level of Service

Traffic operations were evaluated at the study area intersections under existing traffic conditions. Results of the analysis are presented in **Table 3-1**. Level of Service worksheets are contained in **Exhibit D**. As shown in the table, all study area intersections operate at LOS A, B, C, or D under existing conditions during the weekday AM, Airport, and PM peak hours with the exception of:

#16 Kettner Boulevard at W Laurel St

- Operates at **LOS F** during AM and Airport Peaks

#41 Kettner Boulevard at Palm Street

- Operates at **LOS F** during PM Peak

Table 3-1: Existing Conditions Intersection Level of Service Summary

Intersection		Traffic Control	Peak Hour	Existing	
				Delay (a)	LOS (b)
1	Pacific Hwy at Taylor St / Rosecrans St	Signal	AM	27.7	C
			AIRPORT	28.6	C
			PM	35.8	D
2	Pacific Hwy at Old Town Transit Center	Signal	AM	9.7	A
			AIRPORT	10.9	B
			PM	11.1	B
3	Pacific Hwy at Enterprise St	Signal	AM	31.7	C
			AIRPORT	27.7	C
			PM	44.5	D
4	SB Pacific Hwy Ramps at Washington St	Signal	AM	11.7	B
			AIRPORT	12.4	B
			PM	12.5	B
5	NB Pacific Highway On-Ramp / Frontage Rd at Washington St	Signal	AM	20.7	C
			AIRPORT	18.3	B
			PM	18.7	B
6	Hancock St at Washington St	Signal	AM	22.0	C
			AIRPORT	21.7	C
			PM	23.1	C
7	San Diego Ave at Washington St	Signal	AM	31.1	C
			AIRPORT	22.2	C
			PM	16.2	B
8	India St at Vine St	Signal	AM	4.5	A
			AIRPORT	4.7	A

Table 3-1: Existing Conditions Intersection Level of Service Summary

Intersection		Traffic Control	Peak Hour	Existing	
				Delay (a)	LOS (b)
			PM	4.3	A
9	Pacific Hwy at Sassafras St / Admiral Boland Way	Signal	AM	22.0	C
			AIRPORT	23.8	C
			PM	29.7	C
10	Kettner Blvd at Sassafras St	Signal	AM	13.5	B
			AIRPORT	12.7	B
			PM	15.0	B
11	India St at Sassafras St	Signal	AM	6.8	A
			AIRPORT	8.8	A
			PM	10.2	B
12	Pacific Hwy at Palm St	Signal	AM	8.7	A
			AIRPORT	8.8	A
			PM	10.3	B
14	W Laurel St at N Harbor Drive	Signal	AM	24.4	C
			AIRPORT	33.7	C
			PM	26.2	C
15	Pacific Hwy at W Laurel St	Signal	AM	44.6	D
			AIRPORT	49.1	D
			PM	51.6	D
16	Kettner Blvd at W Laurel St	Signal	AM	91.8	F
			AIRPORT	112.2	F
			PM	48.9	D
17	India St at W Laurel St	Signal	AM	15.1	B
			AIRPORT	16.3	B
			PM	15.7	B
18	N Harbor Dr at W Hawthorn St	Signal	AM	8.9	A
			AIRPORT	9.5	A
			PM	10.0	B
19	Pacific Hwy at W Hawthorn St	Signal	AM	36.9	D
			AIRPORT	35.7	D
			PM	41.9	D
20	Kettner Blvd at W Hawthorn St	Signal	AM	30.7	C
			AIRPORT	28.5	C
			PM	28.4	C
21	India St at W Hawthorn St	Signal	AM	31.5	C
			AIRPORT	29.1	C
			PM	27.2	C
22	Columbia St at W Hawthorn St	Signal	AM	33.5	C
			AIRPORT	30.8	C
			PM	30.5	C
23	State St at W Hawthorn St	Signal	AM	10.7	B
			AIRPORT	9.1	A
			PM	8.6	A
24	I-5 NB Off-Ramp / Brant St at W Hawthorn St	SSSC	AM	15.7	C

Table 3-1: Existing Conditions Intersection Level of Service Summary

Intersection		Traffic Control	Peak Hour	Existing	
				Delay (a)	LOS (b)
			AIRPORT	16.7	C
			PM	20.5	C
25	N Harbor Dr at W Grape St	Signal	AM	10.7	B
			AIRPORT	11.8	B
			PM	18.8	B
26	Pacific Hwy at W Grape St	Signal	AM	29.2	C
			AIRPORT	29.9	C
			PM	28.9	C
27	Kettner Blvd at W Grape St	Signal	AM	30.8	C
			AIRPORT	32.1	C
			PM	36.2	D
28	India St at W Grape St	Signal	AM	29.6	C
			AIRPORT	31.7	C
			PM	35.5	D
29	Columbia St at W Grape St	Signal	AM	34.7	C
			AIRPORT	37.6	D
			PM	43.3	D
30	State St / I-5 SB On-Ramp at W Grape St	Signal	AM	24.4	C
			AIRPORT	26.0	C
			PM	33.1	C
31	McCain Rd at N Harbor Dr	Signal	AM	11.6	B
			AIRPORT	9.1	A
			PM	8.1	A
32	Spanish Landing at N Harbor Dr	Signal	AM	22.2	C
			AIRPORT	19.8	B
			PM	19.3	B
33	Harbor Island Dr at N Harbor Dr	Signal	AM	40.0	D
			AIRPORT	44.9	D
			PM	35.3	D
34	Harbor Island Dr at Old Rent A Car Access / Sheraton	Signal	AM	10.0	B
			AIRPORT	10.4	B
			PM	10.6	B
35	Harbor Island Dr at Harbor Island Dr	Signal	AM	22.1	C
			AIRPORT	22.0	C
			PM	22.6	C
36	Harbor Island Dr at Parking Lot Access	SSSC	AM	8.5	A
			AIRPORT	9.0	A
			PM	9.1	A

Table 3-1: Existing Conditions Intersection Level of Service Summary

Intersection		Traffic Control	Peak Hour	Existing	
				Delay (a)	LOS (b)
37	Winship Ln at N Harbor Dr	Signal	AM	6.4	A
			AIRPORT	7.1	A
			PM	5.3	A
38	North Harbor Dr at Liberator Way	Signal	AM	4.9	A
			AIRPORT	4.7	A
			PM	8.8	A
39	Cell Phone Lot at N Harbor Dr	Signal	AM	16.3	B
			AIRPORT	32.5	C
			PM	18.2	B
40	Terminal Link Rd / Coast Guard at N Harbor Dr	Signal	AM	4.2	A
			AIRPORT	3.9	A
			PM	3.3	A
41	Kettner Blvd at Palm St	SSSC	AM	21.7	C
			AIRPORT	21.2	C
			PM	59.9	F
42	N Harbor Dr at Laning Rd	Signal	AM	13.5	B
			AIRPORT	26.3	C
			PM	32.4	C
43	N Harbor Dr at Nimitz Blvd	Signal	AM	16.4	B
			AIRPORT	19.9	B
			PM	40.7	D
44	Rosecrans St at Nimitz Blvd	Signal	AM	41.1	D
			AIRPORT	36.0	D
			PM	45.1	D

Source: Kimley-Horn, June 2019.

Notes:

Bold values indicate intersections operating at LOS E or F.

SSSC = Side Street Stop Controlled

(a) Delay refers to the average control delay for the entire intersection, measured in seconds per vehicle. At a two-way stop-controlled intersection, delay refers to the worst movement.

(b) LOS calculations are based on the methodology outlined in the Highway Capacity Manual, 6th Edition, and performed using Synchro 10.

3.4 Roadway Segment Level of Service

Traffic operations were evaluated at the study area roadway segments under existing traffic conditions using 24-hour volume counts. Results of the analysis are presented in **Table 3-2**. As shown in the table, all study area roadway segments operate at LOS A, B, C, or D under existing weekday conditions with the exception of:

Kettner Boulevard

- Vine Street to Sassafras Street operates at **LOS E**

Sassafras Street

- Pacific Highway to Kettner Boulevard operates at **LOS F**

Hawthorn Street

- Harbor Drive to Pacific Highway operates at **LOS F**
- Pacific Highway to India Street operates at **LOS F**
- India Street to State Street operates at **LOS F**
- State Street to Albatross Street operates at **LOS F**

Grape Street

- Harbor Drive to Pacific Highway operates at **LOS E**
- Pacific Highway to India Street operates at **LOS F**
- India Street to State Street operates at **LOS F**

North Harbor Drive

- Harbor Island Drive to Winship Lane operates at **LOS F**
- Winship Lane to Liberator Way operates at **LOS F**
- Liberator Way to Cell Phone Lot operates at **LOS F**
- Cell Phone Lot to Laurel Street / Solar Turbines operates at **LOS F**
- Laurel Street / Solar Turbines to West Laurel Street operates at **LOS F**
- Laurel Street to Hawthorn Street operates at **LOS E**

It should be noted that the airport generates significant amounts of traffic throughout the day (from about 5:00 AM until midnight), which results in 24-hour volumes that are higher than typical urban roadways with heavy traffic only during commute times. The LOS E capacity depicted in Table 3-2 is based upon typical urban streets. As such, the intersection level of service results is a better indicator of traffic operations in the vicinity of the airport.

Table 3-2: Existing Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	ADT (b)	V/C Ratio (c)	LOS
Pacific Highway					
Kurtz St to Barnett Ave	6 Lane Major Arterial	50,000	21,780	0.436	B
Barnett Ave to Washington St	6 Lane Prime Expressway	80,000	51,778	0.647	C
Washington St to Sassafras St	6 Lane Prime Arterial	60,000	14,219	0.237	A
Sassafras St to Palm St	6 Lane Major Arterial	50,000	18,988	0.38	A
Palm St to Laurel St	6 Lane Major Arterial	50,000	20,447	0.409	B
Laurel St to Juniper St	6 Lane Major Arterial	50,000	10,478	0.21	A
Kettner Blvd					
Vine St to Sassafras St	3 Lane Major (one-way)	27,500	26,492	0.963	E
Sassafras St to Palm St	3 Lane Major (one-way)	27,500	18,406	0.669	C
Palm St to Laurel St	3 Lane Major (one-way)	27,500	18,406	0.669	C
India St					
Sassafras St to Laurel St	3 Lane Major (one-way)	27,500	14,465	0.526	B
Laurel St to Juniper St	3 Lane Collector (one-way)	26,000	3,884	0.149	A
Washington St					
West of Pacific Hwy	4 Lane Major Arterial	40,000	4,847	0.121	A

Table 3-2: Existing Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	ADT (b)	V/C Ratio (c)	LOS
Hancock St to San Diego Ave	4 Lane Major Arterial	40,000	22,972	0.574	C
East of India St	4 Lane Major Arterial	40,000	24,710	0.618	C
Sassafras St					
Pacific Hwy to Kettner Blvd	3 Lane Collector (w/o two-way left-turn lane)	12,000	15,983	1.332	F
Palm St					
Pacific Hwy to Kettner Blvd	2 Lane Collector (w/o two-way left-turn lane)	8,000	1,940	0.243	A
Laurel St					
Harbor Dr to Pacific Hwy	5 Lane Major Arterial	45,000	35,441	0.788	D
Pacific Hwy to India St	4 Lane Major Arterial	40,000	21,042	0.526	C
India St to State St/ Reynard Wy	4 Lane Major Arterial	40,000	14,072	0.352	A
Hawthorn St					
Harbor Dr to Pacific Hwy	3 Lane Collector (one-way)	26,000	26,337	1.013	F
Pacific Hwy to India St	3 Lane Collector (one-way)	26,000	30,936	1.19	F
India St to State St	3 Lane Collector (one-way)	26,000	30,936	1.19	F
State St to Albatross St	2 Lane Collector (w/o two-way left-turn lane)	8,000	10,483	1.31	F
Grape St					
Harbor Dr to Pacific Hwy	3 Lane Collector (one-way)	26,000	23,826	0.916	E
Pacific Hwy to India St ¹	3 Lane Collector (one-way)	26,000	28,167	1.083	F
India St to State St	3 Lane Collector (one-way)	26,000	32,386	1.246	F
Albatross St to Front St ¹	3 Lane Collector (one-way)	26,000	2,172	0.084	A
North Harbor Dr					
Scott Rd to Nimitz Blvd ²	4 Lane Prime Arterial	50,000	11,759	0.235	A
Nimitz Blvd to Laning Rd ²	6 Lane Prime Arterial	60,000	19,644	0.327	A
Laning Rd to McCain Rd	6 Lane Prime Arterial	60,000	28,798	0.48	B
McCain Rd to Spanish Landing	6 Lane Prime Arterial	60,000	29,392	0.49	B
Spanish Landing to Harbor Island Dr	6 Lane Prime Arterial	60,000	30,278	0.505	B
Harbor Island Dr to Winship Ln ²	6 Lane Prime Arterial	60,000	77,384	1.29	F
Winship Ln to Liberator Way	6 Lane Prime Arterial	60,000	89,066	1.484	F
Liberator Way to Cell Phone Lot	6 Lane Prime Arterial	60,000	94,942	1.582	F
Cell Phone Lot to Laurel St/ Solar Turbines	6 Lane Prime Arterial	60,000	95,096	1.585	F
Laurel St/ Solar Turbines to W Laurel St	6 Lane Prime Arterial	60,000	76,603	1.277	F
Laurel St to Hawthorn St	6 Lane Prime Arterial	60,000	59,521	0.992	E
Hawthorn St to Grape St ¹	6 Lane Prime Arterial	60,000	37,881	0.631	C
Grape St to Ash St ¹	5 Lane Prime Arterial	55,000	20,437	0.372	A

Table 3-2: Existing Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	ADT (b)	V/C Ratio (c)	LOS
Harbor Island Dr					
Harbor Dr to Old Rent A Car Access	4 Lane Major Arterial	40,000	12,743	0.319	A
West of Harbor Island Dr	4 Lane Major Arterial	40,000	7,661	0.192	A
Harbor Island Dr to Parking Lot	4 Lane Collector (w/o two-way left-turn lane)	15,000	4,801	0.32	A
East of Parking Lot	4 Lane Collector (w/o two-way left-turn lane)	15,000	3,929	0.262	A

Source: Kimley-Horn, June 2019.

Notes:

Bold values indicate roadway segments operating at LOS E or F.

(a) Existing roads street classification is based on the City of San Diego Street Design Manual, March 2017 Edition.

(b) Average Daily Traffic (ADT) volumes for the roadway segments were provided by National Data & Surveying Services and measured in June 2017 and in March 2019.

(c) The v/c Ratio is calculated by dividing the ADT volume by each respective roadway segment's capacity.

¹ 2013 ADT Volumes obtained from City of San Diego Machine Count Traffic Volumes from January 1, 2005 to February 2, 2017. Growth factor applied based on comparison between 2017 counted volumes and 2013 Machine Count Traffic volumes.

² 2015 ADT Volumes obtained from City of San Diego Machine Count Traffic Volumes from January 1, 2005 to February 2, 2017.

4.0 SDCRAA Transportation-Related Improvements

4.1 Proposed Project Traffic Improvements

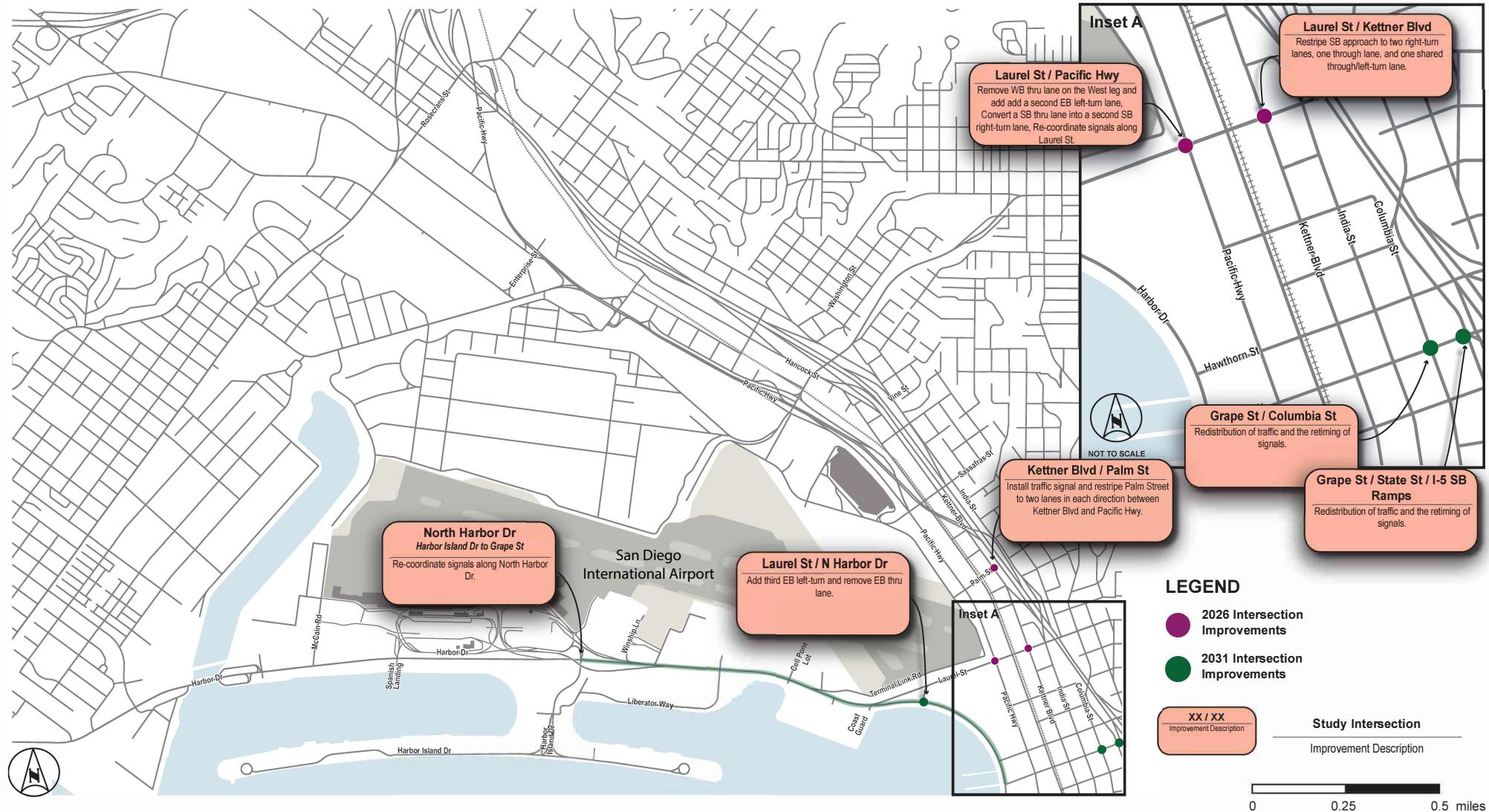
The Proposed Project includes a new on-airport entry roadway as a project design feature in Phase A that would connect to North Harbor Drive and allow westbound airport traffic to enter SAN at a new intersection west of the existing intersection of North Harbor Drive and Laurel Street. The on-airport entry roadway would generally have three lanes of travel, as well as a multi-use bicycle and pedestrian path associated with it. Other improvements include a new loop road that would provide access to the new Terminal 1 and a new Terminal 1 parking structure and a single-lane, on-airport eastbound road that would allow Parking Lot and Rental Car Center shuttles from both terminals to access the airport's north side without traveling on any City streets.

4.2 SDCRAA Intersection and Roadway Improvements Independent from the Proposed Project

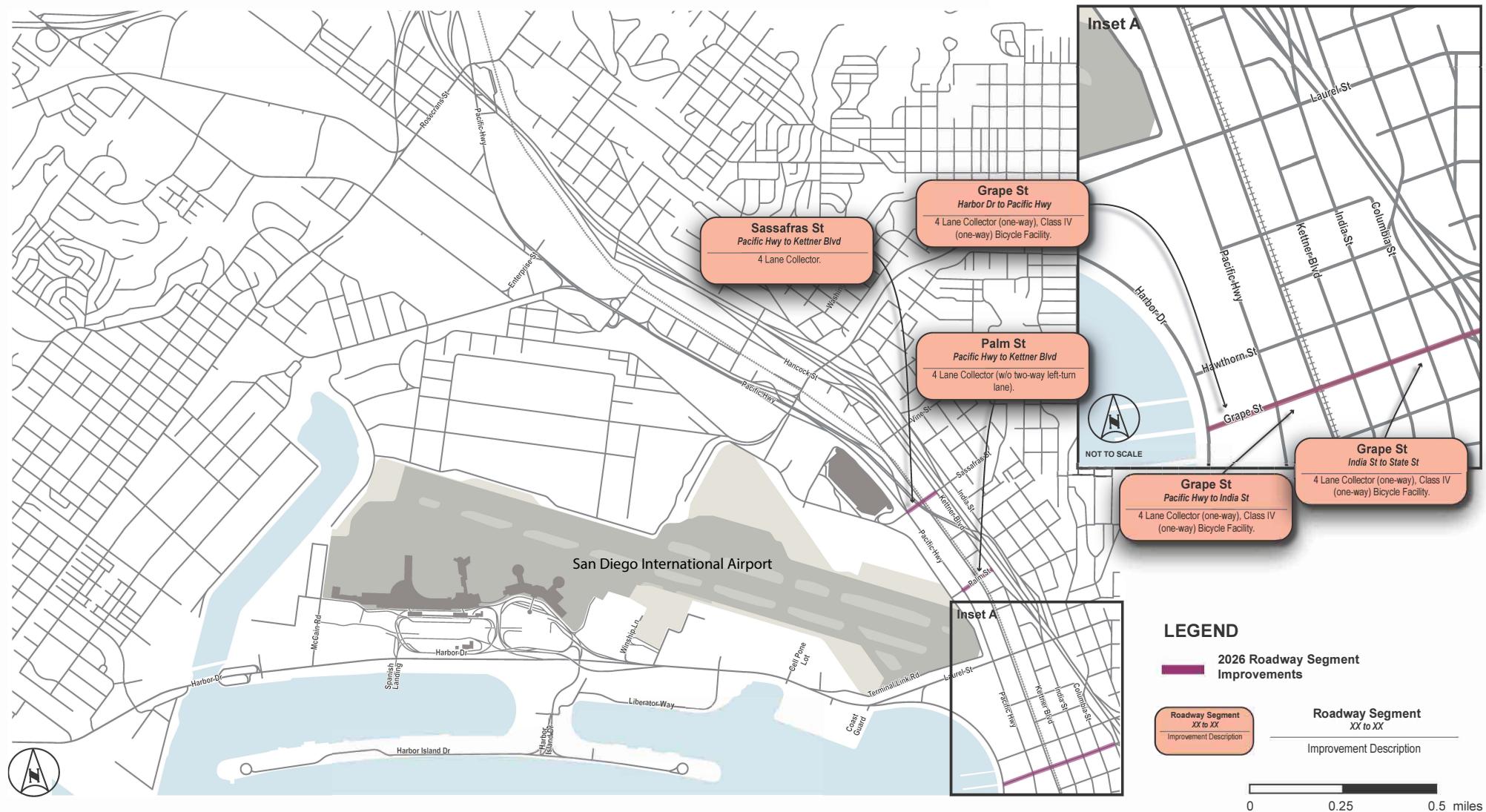
SDCRAA has committed to implementing the following intersection and roadway segment improvements independent of the Proposed Project. As such, the following improvements have been incorporated into the traffic impact analysis modeling under both the No Action Alternative and for the Proposed Project. The specific intersection and roadway segment improvements assumed for the No Action Alternative and Proposed Project conditions for the year 2026 and year 2031 operational traffic analysis are identified in the discussion of each scenario below in Section 5.

Figure 2 identifies the locations of the intersection improvements listed below. **Figure 3** identifies the locations of the roadway segment improvements listed below.

SAN Airfield Improvements and Terminal 1 Replacement Project EA



SAN Airfield Improvements and Terminal 1 Replacement Project EA



4.2.1 Intersection Improvements

Improve the Intersection of Laurel Street at North Harbor Drive (Intersection 14)

Prior to passenger air travel exceeding 32.0 million annual passengers (MAP), which is estimated to occur by 2031, SDCRAA shall provide the following improvement: Add a third Eastbound left-turn lane and remove an Eastbound through lane.

Improve the Intersection of Pacific Highway at West Laurel Street (Intersection 15)

In 2026 or before, SDCRAA shall provide the following improvement: Remove a westbound through lane on the West leg and add a second Eastbound left-turn lane, convert a Southbound through lane into a second Southbound right-turn lane, and re-coordinate signals along Laurel Street. Upgrade from Class II bicycle lanes to Class IV Cycle Tracks on Pacific Highway and provide feasible intersection features, such as corner islands and dedicated traffic signal phasing for bicycles on Pacific Highway. The bicycle improvements will extend from Laurel Street to Washington Street affecting the intersections of Pacific Highway at Sassafras Street / Admiral Boland Way and Pacific Highway at Palm Street.

Improve the Intersection of Kettner Boulevard at West Laurel Street (Intersection 16)

In 2026 or before, SDCRAA shall provide the following improvement: Re-stripe the Southbound approach to two right-turn lanes, one through lane, and one optional through/left-turn lane.

Improve the Intersections on North Harbor Drive from Harbor Island Drive to Grape Street (Intersections 14, 18, 25, 33, 37, 38, 39, and 40)

Prior to passenger air travel exceeding 32.0 MAP, which is estimated to occur by 2031, SDCRAA shall provide the following improvement: Re-coordinate signals along North Harbor Drive from Harbor Island Drive to Grape Street.

Improve the Intersection of Kettner Boulevard at Palm Street (Intersection 41)

In 2026 or before, SDCRAA shall provide the following improvement: Install a traffic signal, restripe Palm Street to two lanes in each direction between Kettner Boulevard and Pacific Highway, and install pre-signals at the rail crossing. Provide directional signs on Kettner Boulevard, Pacific Highway, Laurel Street and North Harbor Drive suggesting Palm Street as an option for reaching the airport terminals.

Improve the Intersection of Columbia Street at West Grape Street (Intersection 29)

Prior to passenger air travel exceeding 32.0 MAP, which is estimated to occur by 2031, SDCRAA shall provide the following improvement: Redistribution of traffic and retiming of signals. Provide directional signs on eastbound North Harbor Drive suggesting Laurel Street as an option for reaching I-5 southbound.

Improve the Intersection of Grape Street at State Street/ I-5 SB Ramps (Intersection 30)

Prior to passenger air travel exceeding 32.0 MAP, which is estimated to occur by 2031, SDCRAA shall provide the following improvement: Redistribution of traffic and retiming of signals. Provide directional signs on eastbound North Harbor Drive suggesting Laurel Street as an option for reaching I-5 southbound.

4.2.2 Roadway Segment Improvements

Improve Sassafras Street from Pacific Highway to Kettner Boulevard

In 2026 or before, SDCRAA shall provide the following improvement: Convert the roadway from a 3 Lane Collector (w/o two-way left-turn lane) to a 4 Lane Collector (w/o two-way left-turn lane).

Improve Grape Street from Harbor Drive to Pacific Highway

In 2026 or before, SDCRAA shall provide the following improvement: Convert the roadway from a 3 Lane Collector (one-way) to a 4 Lane Collector (one-way) with Class IV cycle tracks by removing parking on both sides of the roadway.

Improve Grape Street from Pacific Highway to India Street

In 2026 or before, SDCRAA shall provide the following improvement: Convert the roadway from a 3 Lane Collector (one-way) to a 4 Lane Collector (one-way) with Class IV cycle tracks by removing parking on both sides of the roadway.

Improve Grape Street from India Street to State Street

In 2026 or before, SDCRAA shall provide the following improvement: Convert the roadway from a 3 Lane Collector (one-way) to a 4 Lane Collector (one-way) with Class IV cycle tracks by removing parking on both sides of the roadway.

Improve Palm Street from Pacific Highway to Kettner Boulevard

In 2026 or before, SDCRAA shall provide the following improvement: Convert the roadway on Palm Street from Pacific Highway to Kettner Boulevard from a 2 Lane Collector (w/o two-way left-turn lane) to a 4 Lane Collector (without a two-way left-turn lane).

4.3 SDCRAA Transit Improvement Independent from the Proposed Project

The SDCRAA has committed to work with MTS to implement a new transit connection between the Old Town Transit Center and the SAN terminals independent of the Proposed Project. This connection will use shuttle buses operating on generally 15-minute intervals routed along Pacific Highway and the on-airport transit way. The SDCRAA has committed to implementing the shuttle service between the Old Town Transit Center and the SAN terminals whether or not the Proposed Project is implemented. As such, this shuttle service has been incorporated into the traffic impact analysis modeling under both the No Action Alternative and for the Proposed Project 2026 and 2031 scenarios.

5.0 Analysis Results

5.1 Year 2026 Impacts

5.1.1 Year 2026 Intersection Impacts

Intersection Level of Service impacts for the 2026 No Action Alternative and Proposed Project volumes are presented in **Table 5-1**. The 2026 No Action Alternative and Proposed Project conditions assume the following intersection improvements (see also Section 4.2 above):

- **Improve the Intersection of Pacific Highway at West Laurel Street (Intersection 15)**
- **Improve the Intersection of Kettner Boulevard at West Laurel Street (Intersection 16)**

- Improve the Intersection of Kettner Boulevard at Palm Street (Intersection 41)

Table 5-1: 2026 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2026 No Action Alternative		2026 Proposed Project		
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	Change from 2026 No Action Alternative (c)
1	Pacific Hwy at Taylor St / Rosecrans St	AM	28.4	C	28.3	C	-0.1
		AIRPORT	29.1	C	29.0	C	-0.1
		PM	41.5	D	41.4	D	-0.1
2	Pacific Hwy at Old Town Transit Center	AM	10.5	B	10.5	B	0.0
		AIRPORT	11.2	B	11.3	B	0.1
		PM	13.1	B	13.2	B	0.1
3	Pacific Hwy at Enterprise St	AM	53.9	D	54.2	D	0.3
		AIRPORT	32.9	C	33.7	C	0.8
		PM	61.8	E	63.5	E	1.7
4	SB Pacific Hwy Ramps at Washington St	AM	12.4	B	12.4	B	0.0
		AIRPORT	13.3	B	12.6	B	-0.7
		PM	13.9	B	14.3	B	0.4
5	NB Pacific Highway On-Ramp / Frontage Rd at Washington St	AM	23.4	C	29.2	C	5.8
		AIRPORT	20.0	C	23.8	C	3.8
		PM	21.3	C	25.5	C	4.2
6	Hancock St at Washington St	AM	21.2	C	20.7	C	-0.5
		AIRPORT	20.1	C	19.8	B	-0.3
		PM	24.0	C	23.9	C	-0.1
7	San Diego Ave at Washington St	AM	36.6	D	36.5	D	-0.1
		AIRPORT	24.2	C	24.5	C	0.3
		PM	17.5	B	17.8	B	0.3
8	India St at Vine St	AM	4.6	A	4.6	A	0.0
		AIRPORT	4.8	A	4.9	A	0.1
		PM	4.4	A	4.4	A	0.0
9	Pacific Hwy at Sassafras St / Admiral Boland Way	AM	22.9	C	29.8	C	6.9
		AIRPORT	26.0	C	32.5	C	6.5
		PM	28.1	C	34.5	C	6.4
10	Kettner Blvd at Sassafras St	AM	17.3	B	19.7	B	2.4
		AIRPORT	15.6	B	16.0	B	0.4
		PM	21.1	C	23.2	C	2.1
11	India St at Sassafras St	AM	6.5	A	5.9	A	-0.6
		AIRPORT	8.8	A	7.5	A	-1.3
		PM	10.0	B	10.2	B	0.2
12	Pacific Hwy at Palm St	AM	10.7	B	16.5	B	5.8
		AIRPORT	10.6	B	15.0	B	4.4
		PM	16.7	B	35.2	D	18.5
14	W Laurel St at N Harbor Drive	AM	19.7	B	27.7	C	8
		AIRPORT	15.8	B	20.7	C	8.0
		PM	17.7	B	52.0	D	4.9

Table 5-1: 2026 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2026 No Action Alternative		2026 Proposed Project		
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	Change from 2026 No Action Alternative (c)
15	Pacific Hwy at W Laurel St	AM	40.0	D	44.4	D	34.3
		AIRPORT	44.4	D	39.0	D	4.4
		PM	49.7	D	52.0	D	-5.4
16	Kettner Blvd at W Laurel St	AM	43.7	D	38.5	D	2.3
		AIRPORT	65.2	E	38.7	D	-5.2
		PM	26.6	C	26.4	C	-1.1
17	India St at W Laurel St	AM	21.9	C	20.8	C	0.2
		AIRPORT	21.5	C	21.7	C	-0.3
		PM	14.1	B	13.8	B	0.2
18	N Harbor Dr at W Hawthorn St	AM	6.2	A	6.4	A	0.6
		AIRPORT	7.9	A	8.5	A	0.0
		PM	8.0	A	8.0	A	0.1
19	Pacific Hwy at W Hawthorn St	AM	38.6	D	38.7	D	-1.0
		AIRPORT	38.8	D	37.8	D	0.9
		PM	36.0	D	36.9	D	0.4
20	Kettner Blvd at W Hawthorn St	AM	31.3	C	31.7	C	-0.7
		AIRPORT	29.6	C	28.9	C	0.8
		PM	29.8	C	30.6	C	0.5
21	India St at W Hawthorn St	AM	31.9	C	32.4	C	-0.7
		AIRPORT	30.1	C	29.4	C	0.9
		PM	28.3	C	29.2	C	0.6
22	Columbia St at W Hawthorn St	AM	35.3	D	35.9	D	-0.9
		AIRPORT	32.4	C	31.5	C	1.1
		PM	32.5	C	33.6	C	-1.1
23	State St at W Hawthorn St	AM	12.8	B	13.1	B	0.3
		AIRPORT	11.5	B	11.1	B	-0.4
		PM	12.2	B	12.5	B	0.3
24	I-5 NB Off-Ramp / Brant St at W Hawthorn St	AM	17.5	C	17.5	C	0.0
		AIRPORT	18.8	C	18.8	C	0.0
		PM	24.8	C	24.8	C	0.0
25	N Harbor Dr at W Grape St	AM	8.7	A	9.0	A	0.3
		AIRPORT	13.4	B	12.7	B	-0.7
		PM	12.8	B	18.9	B	6.1
26	Pacific Hwy at W Grape St	AM	29.7	C	29.6	C	-0.1
		AIRPORT	30.6	C	29.9	C	-0.7
		PM	31.1	C	30.4	C	-0.7
27	Kettner Blvd at W Grape St	AM	32.1	C	31.0	C	-1.1
		AIRPORT	32.4	C	29.9	C	-2.5
		PM	37.6	D	36.5	D	-1.1
28	India St at W Grape St	AM	31.8	C	30.2	C	-1.6
		AIRPORT	34.5	C	31.1	C	-3.4

Table 5-1: 2026 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

	Intersection	Peak Hour	2026 No Action Alternative		2026 Proposed Project		
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	Change from 2026 No Action Alternative (c)
		PM	39.2	D	37.2	D	-2.0
29	Columbia St at W Grape St	AM	35.0	D	33.7	C	-1.3
		AIRPORT	35.6	D	32.3	C	-3.3
		PM	49.1	D	46.2	D	-2.9
		AM	29.0	C	27.3	C	-1.7
30	State St / I-5 SB On-Ramp at W Grape St	AIRPORT	31.3	C	27.6	C	-3.7
		PM	43.1	D	39.3	D	-3.8
		AM	7.7	A	9.0	A	1.3
31	McCain Rd at N Harbor Dr	AIRPORT	10.8	B	12.1	B	1.3
		PM	14.6	B	15.3	B	0.7
		AM	21.4	C	20.9	C	-0.5
32	Spanish Landing at N Harbor Dr	AIRPORT	8.2	A	11.4	B	3.2
		PM	18.8	B	18.6	B	-0.2
		AM	47.8	D	33.5	C	-14.3
33	Harbor Island Dr at N Harbor Dr	AIRPORT	57.2	E	37.0	D	-20.2
		PM	59.2	E	50.4	D	-8.8
		AM	10.3	B	10.3	B	0.0
34	Harbor Island Dr at Old Rent A Car Access / Sheraton	AIRPORT	10.8	B	10.8	B	0.0
		PM	11.0	B	11.0	B	0.0
		AM	14.3	B	14.3	B	0.0
35	Harbor Island Dr at Harbor Island Dr	AIRPORT	14.3	B	14.3	B	0.0
		PM	14.7	B	14.7	B	0.0
		AM	8.6	A	8.6	A	0.0
36	Harbor Island Dr at Parking Lot Access	AIRPORT	9.2	A	9.3	A	0.1
		PM	9.4	A	9.5	A	0.1
		AM	38.9	D	Intersection does not exist in this scenario		
37	Winship Ln at N Harbor Dr	AIRPORT	40.1	D			
		PM	16.4	B			
		AM	9.8	A	16.0	B	6.2
38	North Harbor Dr at Liberator Way	AIRPORT	11.5	B	16.8	B	5.3
		PM	13.0	B	20.0	B	7.0
		AM	23.8	C	5.0	A	-18.8
39	Cell Phone Lot at N Harbor Dr	AIRPORT	23.2	C	3.4	A	-19.8
		PM	23.5	C	3.3	A	-20.2
		AM	4.8	A	4.4	A	-0.4
40	Terminal Link Rd / Coast Guard at N Harbor Dr	AIRPORT	5.2	A	5.4	A	0.2
		PM	8.5	A	11.5	B	3.0
		AM	0.8	A	1.0	A	0.2
41	Kettner Blvd at Palm St	AIRPORT	0.8	A	0.9	A	0.1
		PM	0.7	A	0.9	A	0.2
		AM	20.2	C	20.2	C	0.0

Table 5-1: 2026 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2026 No Action Alternative		2026 Proposed Project		
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	Change from 2026 No Action Alternative (c)
43	N Harbor Dr at Nimitz Blvd	AIRPORT	26.7	C	26.7	C	0.0
		PM	35.3	D	35.6	D	0.3
		AM	21.9	C	22.0	C	0.1
44	Rosecrans St at Nimitz Blvd	AIRPORT	17.7	B	17.3	D	-0.4
		PM	42.9	D	43.1	D	0.2
		AM	37.6	D	37.9	D	0.3
		AIRPORT	35.9	D	36.7	D	0.8
		PM	45.1	D	45.9	D	0.8

Source: Kimley-Horn, March 2021.

Notes: **Bold** values indicate intersections operating at LOS E or F.

AM Peak Hour = 8:00 – 9:00 AM; Airport Peak Hour = 9:00 – 10:00 AM; PM Peak Hour = 5:00 – 6:00 PM

(a) Delay refers to the average control delay for the entire intersection, measured in seconds per vehicle. At a two-way stop-controlled intersection, delay refers to the worst movement.

(b) LOS calculations are based on the methodology outlined in the Highway Capacity Manual, 6th Edition, and performed using Synchro 10.

(c) Change in delay due to addition of the Proposed Project. Addition of the Proposed Project may cause a decrease in delay at some locations due to change in traffic patterns.

5.1.2 Year 2026 Roadway Segment Impacts

Roadway Segment Level of Service impacts for the 2026 No Action Alternative and Proposed Project volumes are presented in **Table 5-2**. The 2026 No Action Alternative and Proposed Project conditions assume the following roadway segment improvements (see also Section 4.2 above):

- **Improve Sassafras Street from Pacific Highway to Kettner Boulevard**
- **Improve Grape Street from Harbor Drive to Pacific Highway**
- **Improve Grape Street from Pacific Highway to India Street**
- **Improve Grape Street from India Street to State Street**
- **Improve Palm Street from Pacific Highway to Kettner Boulevard**

Table 5-2: 2026 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	2026 No Action Alternative			2026 Proposed Project			2026 Proposed Project Comparison to 2026 No Action Alternative (d)	
			ADT (b)	V/C Ratio (c)	LOS	ADT (b)	V/C Ratio (c)	LOS	Δ in ADT	Δ in V/C
Pacific Highway										
Kurtz St to Barnett Ave	6 Lane Major Arterial	50,000	23,512	0.47	B	23,512	0.47	B		0.000
Barnett Ave to Washington St	6 Lane Expressway	80,000	64,178	0.802	D	64,178	0.802	D		0.000
Washington St to Sassafras St	6 Lane Prime Arterial	60,000	15,404	0.257	A	15,404	0.257	A		0.000
Sassafras St to Palm St	6 Lane Major Arterial	50,000	22,089	0.442	B	22,089	0.442	B		0.000
Palm St to Laurel St	6 Lane Major Arterial	50,000	23,250	0.465	B	23,250	0.465	B		0.000
Laurel St to Juniper St	6 Lane Major Arterial	50,000	14,707	0.294	A	14,707	0.294	A		0.000
Kettner Blvd										
Vine St to Sassafras St	3 Lane Major Arterial (one-way)	27,500	33,079	1.203	F	33,079	1.203	F		0.000
Sassafras St to Palm St	3 Lane Major Arterial (one-way)	27,500	30,512	1.11	F	30,512	1.11	F		0.000
Palm St to Laurel St	3 Lane Major Arterial (one-way)	27,500	24,811	0.902	D	24,811	0.902	D		0.000
India St										
Sassafras St to Laurel St	3 Lane Major Arterial (one-way)	27,500	22,466	0.817	C	22,466	0.817	C		0.000
Laurel St to Juniper St	3 Lane Collector (one-way)	26,000	4,063	0.156	A	4,063	0.156	A		0.000
Washington St										
West of Pacific Hwy	4 Lane Major Arterial	40,000	6,433	0.161	A	6,433	0.161	A		
Hancock St to San Diego Ave	4 Lane Major Arterial	40,000	25,897	0.647	C	25,897	0.647	C		0.000
East of India St	4 Lane Major Arterial	40,000	30,396	0.76	D	30,396	0.76	D		0.000
Sassafras St										
Pacific Hwy to Kettner Blvd	3 Lane Collector (w/o two-way left-turn lane) 4 Lane Collector	12,000 30,000 (e)	22,781	1.898	F	22,781	1.898	F		0.000
Palm St										
Pacific Hwy to Kettner Blvd	2 Lane Collector (w/o two-way left-turn lane)	8,000 15,000 (e)	7,900	0.987	E	7,900	0.987	E		0.000

Table 5-2: 2026 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	2026 No Action Alternative			2026 Proposed Project			2026 Proposed Project Comparison to 2026 No Action Alternative (d)	
			ADT (b)	V/C Ratio (c)	LOS	ADT (b)	V/C Ratio (c)	LOS	Δ in ADT	Δ in V/C
	4 Lane Collector (w/o two-way left-turn lane)									
Laurel St										
Harbor Dr to Pacific Hwy	5 Lane Major Arterial	45,000	50,612	1.125	F	50,612	1.125	F		0.000
Pacific Hwy to India St	4 Lane Major Arterial	40,000	25,419	0.635	C	25,419	0.635	C		0.000
India St to State St/ Reynard Wy	4 Lane Major Arterial	40,000	14,512	0.363	A	14,512	0.363	A		0.000
Hawthorn St										
Harbor Dr to Pacific Hwy	3 Lane Collector (one-way)	26,000	27,728	1.066	F	27,728	1.066	F		0.000
Pacific Hwy to India St	3 Lane Collector (one-way)	26,000	33,609	1.293	F	33,609	1.293	F		0.000
India St to State St	3 Lane Collector (one-way)	26,000	34,222	1.316	F	34,222	1.316	F		0.000
State St to Albatross St	2 Lane Collector (w/o two-way left-turn lane)	8,000	10,965	1.371	F	10,965	1.371	F		0.000
Grape St										
Harbor Dr to Pacific Hwy	3 Lane Collector (one-way) 4 Lane Collector (one-way)	26,000 34,700 (e)	28,464	1.095	F	28,464	1.095	F		0.000
Pacific Hwy to India St ¹	3 Lane Collector (one-way) 4 Lane Collector (one-way)	26,000 34,700 (e)	38,641	1.486	F	38,641	1.486	F		0.000
India St to State St	3 Lane Collector (one-way) 4 Lane Collector (one-way)	26,000 34,700 (e)	50,065	1.926	F	50,065	1.926	F		0.000
Albatross St to Front St ¹	3 Lane Collector (one-way)	26,000	3,415	0.131	A	3,415	0.131	A		0.000
North Harbor Dr										
Scott Rd to Nimitz Blvd ²	4 Lane Prime Arterial	50,000	16,574	0.331	A	16,574	0.331	A		0.000
Nimitz Blvd to Laning Rd ²	6 Lane Prime Arterial	60,000	25,861	0.431	B	25,861	0.431	B		0.000
Laning Rd to McCain Rd	6 Lane Prime Arterial	60,000	30,571	0.51	B	30,571	0.51	B		0.000
McCain Rd to Spanish Landing	6 Lane Prime Arterial	60,000	30,719	0.512	B	30,719	0.512	B		0.000
Spanish Landing to Harbor Island Dr	6 Lane Prime Arterial	60,000	47,521	0.792	C	30,512	0.509	B		-0.283
Harbor Island Dr to Winship Ln ²	6 Lane Prime Arterial	60,000	53,580	0.893	D	23,882	0.398	A		-0.495
Winship Ln to Liberator Way	6 Lane Prime Arterial	60,000	109,768	1.829	F	70,560	1.176	F		-0.653
Liberator Way to Cell Phone Lot	6 Lane Prime Arterial	60,000	113,945	1.899	F	72,570	1.21	F		-0.689

Table 5-2: 2026 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	2026 No Action Alternative			2026 Proposed Project			2026 Proposed Project Comparison to 2026 No Action Alternative (d)	
			ADT (b)	V/C Ratio (c)	LOS	ADT (b)	V/C Ratio (c)	LOS	Δ in ADT	Δ in V/C
Cell Phone Lot to Laurel St / Solar Turbines	6 Lane Prime Arterial	60,000	117,938	1.966	F	73,186	1.22	F		-0.746
Laurel St / Solar Turbines to W Laurel St	6 Lane Prime Arterial	60,000	66,201	1.103	F	66,201	1.103	F		0.000
Laurel St to Hawthorn St	6 Lane Prime Arterial	60,000	67,310	1.122	F	67,310	1.122	F		0.000
Hawthorn St to Grape St ¹	6 Lane Prime Arterial	60,000	44,495	0.742	C	44,495	0.742	C		0.000
Grape St to Ash St ¹	5 Lane Prime Arterial	55,000	22,279	0.405	A	22,279	0.405	A		0.000
Harbor Island Dr										
Harbor Dr to Old Rent A Car Access	4 Lane Major Arterial	40,000	16,105	0.403	B	16,105	0.403	B		0.000
West of Harbor Island Dr	4 Lane Major Arterial	40,000	13,649	0.341	A	13,649	0.341	A		0.000
Harbor Island Dr to Parking Lot	4 Lane Collector (w/o two-way left-turn lane)	15,000	7,013	0.468	C	7,013	0.468	C		0.000
East of Parking Lot	4 Lane Collector (w/o two-way left-turn lane)	15,000	7,013	0.468	C	7,013	0.468	C		0.000

Source: Kimley-Horn, March 2021.

Notes: **Bold** values indicate roadway segments operating at LOS E or F.

(a) Existing roads street classification is based on the City of San Diego Street Design Manual, March 2017 Edition.

(b) Average Daily Traffic (ADT) volumes for the roadway segments were provided by National Data & Surveying Services and measured in June 2017 and in March 2019.

(c) The v/c Ratio is calculated by dividing the ADT volume by each respective roadway segment's capacity.

(d) Change due to addition of the Proposed Project. Addition of the Proposed Project may cause a decrease in volume at some locations due to change in traffic patterns.

(e) Values shown in **bold** indicate improvements and increased capacity that will occur whether or not the Proposed Project is implemented – refer to Section 4.2.2.¹ Volumes from January 1, 2005 to February 2, 2017. Growth factor applied based on comparison between 2017 counted volumes and 2013 Machine Count Traffic volumes.² 2015 ADT Volumes obtained from City of San Diego Machine Count Traffic Volumes from January 1, 2005 to February 2, 2017.

5.2 Year 2031 Impacts

5.2.1 Year 2031 Intersection Impacts

Intersection Level of Service impacts for the 2031 No Action Alternative and Proposed Project volumes are presented in **Table 5-3**. The 2031 No Action Alternative and Proposed Project conditions assume the following intersection improvements (see also Section 4.2 above):

- Improve the Intersection of Laurel Street at North Harbor Drive (Intersection 14)
- Improve the Intersection of Pacific Highway at West Laurel Street (Intersection 15)

- Improve the Intersection of Kettner Boulevard at West Laurel Street (Intersection 16)
- Improve the Intersection of Columbia Street at West Grape Street (Intersection 29)
- Improve the Intersection of Grape Street at State Street/ I-5 SB Ramps (Intersection 30)
- Improve the Intersections on North Harbor Drive from Harbor Island Drive to Grape Street (Intersections 14, 18, 25, 33, 37, 38, 39, and 40)
- Improve the Intersection of Kettner Boulevard at Palm Street (Intersection 41)

Table 5-3: 2031 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2031 No Action Alternative		2031 Proposed Project		Change from 2031 No Action Alternative (c)
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	
1	Pacific Hwy at Taylor St / Rosecrans St	AM	28.5	C	28.5	C	0.0
		AIRPORT	29.2	C	29.1	C	-0.1
		PM	42.7	D	42.0	D	-0.7
2	Pacific Hwy at Old Town Transit Center	AM	10.4	B	10.4	B	0.0
		AIRPORT	11.2	B	11.2	B	0.0
		PM	13.2	B	13.1	B	-0.1
3	Pacific Hwy at Enterprise St	AM	55.4	E	55.2	E	-0.2
		AIRPORT	34.5	C	34.6	C	0.1
		PM	69.8	E	65.0	E	-4.8
4	SB Pacific Hwy Ramps at Washington St	AM	12.6	B	13.4	B	0.8
		AIRPORT	13.4	B	13.3	B	-0.1
		PM	16.1	B	14.8	B	-1.3
5	NB Pacific Highway On-Ramp / Frontage Rd at Washington St	AM	23.9	C	30.8	C	6.9
		AIRPORT	20.5	C	24.9	C	4.4
		PM	27.4	C	26.3	C	-1.1
6	Hancock St at Washington St	AM	21.1	C	19.9	B	-1.2
		AIRPORT	20.0	B	19.3	B	-0.7
		PM	24.0	C	23.8	C	-0.2
7	San Diego Ave at Washington St	AM	37.4	D	36.4	D	-1.0
		AIRPORT	24.3	C	24.4	C	0.1
		PM	17.8	B	17.8	B	0.0
8	India St at Vine St	AM	4.5	A	4.5	A	0.0
		AIRPORT	4.8	A	4.8	A	0.0
		PM	4.3	A	4.3	A	0.0
9	Pacific Hwy at Sassafras St / Admiral Boland Way	AM	23.0	C	39.3	D	16.3
		AIRPORT	23.8	C	35.6	D	11.8
		PM	46.3	D	44.0	D	-2.3
10	Kettner Blvd at Sassafras St	AM	18.9	B	27.9	C	9.0
		AIRPORT	16.8	B	18.3	B	1.5
		PM	35.8	D	30.3	C	-5.5
11	India St at Sassafras St	AM	6.6	A	6.4	A	-0.2

Table 5-3: 2031 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2031 No Action Alternative		2031 Proposed Project		
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	Change from 2031 No Action Alternative (c)
		AIRPORT	9.5	A	8.7	A	-0.8
		PM	14.2	B	13.8	B	-0.4
12	Pacific Hwy at Palm St	AM	10.8	B	13.5	B	2.7
		AIRPORT	10.5	B	12.4	B	1.9
		PM	17.4	B	30.8	C	13.4
14	W Laurel St at N Harbor Drive	AM	57.8	E	38.7	D	-19.1
		AIRPORT	76.5	E	26.6	C	-49.9
		PM	37.4	D	32.2	C	-5.2
15	Pacific Hwy at W Laurel St	AM	36.7	D	34.8	C	-1.9
		AIRPORT	37.6	D	38.4	D	0.8
		PM	62.4	E	57.8	E	-4.6
16	Kettner Blvd at W Laurel St	AM	57.6	E	51.1	D	-6.5
		AIRPORT	56.7	E	26.4	C	-30.3
		PM	44.8	D	29.5	C	-15.3
17	India St at W Laurel St	AM	19.6	B	17.6	B	-2.0
		AIRPORT	17.6	B	17.6	B	0.0
		PM	18.4	B	18.2	B	-0.2
18	N Harbor Dr at W Hawthorn St	AM	6.0	A	5.9	A	-0.1
		AIRPORT	7.6	A	7.5	A	-0.1
		PM	8.2	A	10.6	B	2.4
19	Pacific Hwy at W Hawthorn St	AM	41.7	D	44.8	D	3.1
		AIRPORT	41.4	D	41.5	D	0.1
		PM	40.9	D	40.4	D	-0.5
20	Kettner Blvd at W Hawthorn St	AM	34.9	C	37.6	D	2.7
		AIRPORT	32.2	C	32.5	C	0.3
		PM	34.0	C	33.1	C	-0.9
21	India St at W Hawthorn St	AM	35.9	D	38.9	D	3.0
		AIRPORT	32.9	C	33.2	C	0.3
		PM	32.6	C	31.7	C	-0.9
22	Columbia St at W Hawthorn St	AM	40.8	D	45.5	D	4.7
		AIRPORT	36.0	D	36.4	D	0.4
		PM	38.5	D	37.2	D	-1.3
23	State St at W Hawthorn St	AM	16.5	B	19.5	B	3.0
		AIRPORT	13.7	B	13.9	B	0.2
		PM	16.0	B	15.6	B	-0.4
24	I-5 NB Off-Ramp / Brant St at W Hawthorn St	AM	17.7	C	17.7	C	0.0
		AIRPORT	19.1	C	19.1	C	0.0
		PM	25.4	D	24.8	C	-0.6
25		AM	9.2	A	9.1	A	-0.1

Table 5-3: 2031 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2031 No Action Alternative		2031 Proposed Project		Change from 2031 No Action Alternative (c)
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	
	N Harbor Dr at W Grape St	AIRPORT	19.6	B	19.7	B	0.1
		PM	23.3	C	21.9	C	-1.4
26	Pacific Hwy at W Grape St	AM	29.9	C	31.2	C	1.3
		AIRPORT	31.0	C	31.2	C	0.2
		PM	32.9	C	31.5	C	-1.4
27	Kettner Blvd at W Grape St	AM	33.3	C	35.3	D	2.0
		AIRPORT	33.6	C	33.8	C	0.2
		PM	41.8	D	38.4	D	-3.4
28	India St at W Grape St	AM	34.2	C	37.0	D	2.8
		AIRPORT	37.3	D	37.5	D	0.2
		PM	51.2	D	41.1	D	-10.1
29	Columbia St at W Grape St	AM	37.2	D	39.8	D	2.6
		AIRPORT	38.4	D	38.7	D	0.3
		PM	78.1	E	52.3	E	-25.8
30	State St / I-5 SB On-Ramp at W Grape St	AM	31.9	C	34.8	C	2.9
		AIRPORT	34.2	C	34.5	C	0.3
		PM	75.5	E	51.1	D	-24.4
31	McCain Rd at N Harbor Dr	AM	6.8	A	9.1	A	2.3
		AIRPORT	10.3	B	11.6	B	1.3
		PM	9.8	A	9.8	A	0.0
32	Spanish Landing at N Harbor Dr	AM	21.7	C	21.1	C	-0.6
		AIRPORT	8.2	A	11.6	B	3.4
		PM	19.3	B	19.3	B	0.0
33	Harbor Island Dr at N Harbor Dr	AM	68.7	E	37.5	D	-31.2
		AIRPORT	98.4	F	42.9	D	-55.5
		PM	50.3	D	50.0	D	-0.7
34	Harbor Island Dr at Old Rent A Car Access / Sheraton	AM	22.8	C	22.8	C	0.0
		AIRPORT	19.8	B	19.7	B	-0.1
		PM	53.7	D	53.7	D	0.0
35	Harbor Island Dr at Harbor Island Dr	AM	14.3	B	14.4	B	0.1
		AIRPORT	14.4	B	14.4	B	0.0
		PM	14.8	B	14.8	B	0.0
36	Harbor Island Dr at Parking Lot Access	AM	8.6	A	8.6	A	0.0
		AIRPORT	9.3	A	9.3	A	0.0
		PM	9.8	A	9.8	A	0.0
37	Winship Ln at N Harbor Dr	AM	70.6	E	Intersection does not exist in this scenario		
		AIRPORT	60.4	E			
		PM	19.0	B			

Table 5-3: 2031 No Action Alternative and Proposed Project Conditions Intersection Level of Service Summary

Intersection		Peak Hour	2031 No Action Alternative		2031 Proposed Project		
			Delay (a)	LOS (b)	Delay (a)	LOS (b)	Change from 2031 No Action Alternative (c)
38	North Harbor Dr at Liberator Way	AM	11.2	B	19.6	B	8.4
		AIRPORT	13.0	B	19.5	B	6.5
		PM	50.0	D	49.2	D	-0.8
39	Cell Phone Lot at N Harbor Dr	AM	45.7	D	5.9	A	-39.8
		AIRPORT	35.1	D	4.5	A	-30.6
		PM	15.3	B	15.0	B	-0.3
40	Terminal Link Rd / Coast Guard at N Harbor Dr	AM	7.9	A	7.0	A	-0.9
		AIRPORT	6.5	A	7.0	A	0.5
		PM	32.7	C	32.5	C	-0.2
41	Kettner Blvd at Palm St	AM	0.9	A	1.1	A	0.2
		AIRPORT	0.8	A	0.8	A	0.0
		PM	1.0	A	1.0	A	0.0
42	North Harbor Dr at Laning Rd	AM	19.2	B	19.3	B	0.1
		AIRPORT	27.1	C	23.7	C	-3.4
		PM	35.5	D	35.3	D	-0.2
43	N Harbor Dr at Nimitz Blvd	AM	24.6	C	25.4	C	0.8
		AIRPORT	36.6	D	20.4	C	-16.2
		PM	44.9	D	43.7	D	-1.2
44	Rosecrans St at Nimitz Blvd	AM	38.4	D	39.0	D	0.6
		AIRPORT	36.6	D	37.5	D	0.9
		PM	48.6	D	47.9	D	-0.7

Source: Kimley-Horn, March 2021.

Notes: **Bold** values indicate intersections operating at LOS E or F.

AM Peak Hour = 8:00 – 9:00 AM; Airport Peak Hour = 9:00 – 10:00 AM; PM Peak Hour = 5:00 – 6:00 PM

(a) Delay refers to the average control delay for the entire intersection, measured in seconds per vehicle. At a two-way stop-controlled intersection, delay refers to the worst movement.

(b) LOS calculations are based on the methodology outlined in the Highway Capacity Manual, 6th Edition, and performed using Synchro 10.

(c) Change in delay due to addition of the Proposed Project. Addition of the Proposed Project may cause a decrease in delay at some locations due to change in traffic patterns.

5.2.2 Year 2031 Roadway Segment Impacts

Roadway Segment Level of Service impacts for the 2031 No Action Alternative and Proposed Project volumes are presented in **Table 5-4**. The 2031 No Action Alternative and Proposed Project conditions assume the following roadway segment improvements (see also Section 4.2 above):

- Improve Sassafras Street from Pacific Highway to Kettner Boulevard
- Improve Grape Street from Harbor Drive to Pacific Highway
- Improve Grape Street from Pacific Highway to India Street
- Improve Grape Street from India Street to State Street

- Improve Palm Street from Pacific Highway to Kettner Boulevard

Table 5-4: 2031 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	2031 No Action Alternative			2031 Proposed Project			2031 Proposed Project Comparison to 2031 No Action Alternative (d)	
			ADT (b)	V/C Ratio (c)	LOS	ADT (b)	V/C Ratio (c)	LOS	Δ in ADT	Δ in V/C
Pacific Highway										
Kurtz St to Barnett Ave	6 Lane Major Arterial	50,000	24,514	0.49	B	24,514	0.49	B		0.000
Barnett Ave to Washington St	6 Lane Expressway	80,000	66,410	0.83	D	66,410	0.83	D		0.000
Washington St to Sassafras St	6 Lane Prime Arterial	60,000	17,011	0.284	A	17,011	0.284	A		0.000
Sassafras St to Palm St	6 Lane Major Arterial	50,000	24,025	0.481	B	24,025	0.481	B		0.000
Palm St to Laurel St	6 Lane Major Arterial	50,000	26,076	0.522	B	26,076	0.522	B		0.000
Laurel St to Juniper St	6 Lane Major Arterial	50,000	16,327	0.327	A	16,327	0.327	A		0.000
Kettner Blvd										
Vine St to Sassafras St	3 Lane Major Arterial (one-way)	27,500	37,908	1.378	F	37,908	1.378	F		0.000
Sassafras St to Palm St	3 Lane Major Arterial (one-way)	27,500	36,086	1.312	F	36,086	1.312	F		0.000
Palm St to Laurel St	3 Lane Major Arterial (one-way)	27,500	29,038	1.056	F	29,038	1.056	F		0.000
India St										
Sassafras St to Laurel St	3 Lane Major Arterial (one-way)	27,500	26,475	0.963	E	26,475	0.963	E		0.000
Laurel St to Juniper St	3 Lane Collector (one-way)	26,000	4,165	0.16	A	4,165	0.16	A		0.000
Washington St										
West of Pacific Hwy	4 Lane Major Arterial	40,000	7,221	0.181	A	7,221	0.181	A		0.000
Hancock St to San Diego Ave	4 Lane Major Arterial	40,000	27,372	0.684	C	27,372	0.684	C		0.000
East of India St	4 Lane Major Arterial	40,000	32,112	0.803	D	32,112	0.803	D		0.000
Sassafras St										
Pacific Hwy to Kettner Blvd	3 Lane Collector (w/o two-way left-turn lane) 4 Lane Collector	12,000 30,000 (e)	26,183	2.182	F	26,183	2.182	F		0.000
Palm St										
Pacific Hwy to Kettner Blvd	2 Lane Collector (w/o two-way left-turn lane)	8,000 15,000 (e)	9,085	1.136	F	9,085	1.136	F		0.000

Table 5-4: 2031 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	2031 No Action Alternative			2031 Proposed Project			2031 Proposed Project Comparison to 2031 No Action Alternative (d)	
			ADT (b)	V/C Ratio (c)	LOS	ADT (b)	V/C Ratio (c)	LOS	Δ in ADT	Δ in V/C
	4 Lane Collector (w/o two-way left-turn lane)									
Laurel St										
Harbor Dr to Pacific Hwy	5 Lane Major Arterial	45,000	59,644	1.325	F	59,644	1.325	F		0.000
Pacific Hwy to India St	4 Lane Major Arterial	40,000	29,194	0.73	C	29,194	0.73	C		0.000
India St to State St/ Reynard Wy	4 Lane Major Arterial	40,000	15,316	0.383	B	15,316	0.383	B		0.000
Hawthorn St										
Harbor Dr to Pacific Hwy	3 Lane Collector (one-way)	26,000	32,109	1.235	F	32,109	1.235	F		0.000
Pacific Hwy to India St	3 Lane Collector (one-way)	26,000	41,450	1.594	F	41,450	1.594	F		0.000
India St to State St	3 Lane Collector (one-way)	26,000	42,024	1.616	F	42,024	1.616	F		0.000
State St to Albatross St	2 Lane Collector (w/o two-way left-turn lane)	8,000	11,242	1.405	F	11,242	1.405	F		0.000
Grape St										
Harbor Dr to Pacific Hwy	3 Lane Collector (one-way) 4 Lane Collector (one-way)	26,000 34,700 (e)	36,346	1.398	F	36,346	1.398	F		0.000
Pacific Hwy to India St ¹	3 Lane Collector (one-way) 4 Lane Collector (one-way)	26,000 34,700 (e)	45,852	1.764	F	45,852	1.764	F		0.000
India St to State St	3 Lane Collector (one-way) 4 Lane Collector (one-way)	26,000 34,700 (e)	59,849	2.302	F	59,849	2.302	F		0.000
Albatross St to Front St ¹	3 Lane Collector (one-way)	26,000	4,641	0.179	A	4,641	0.179	A		0.000
North Harbor Dr										
Scott Rd to Nimitz Blvd ²	4 Lane Prime Arterial	50,000	17,350	0.347	A	17,350	0.347	A		0.000
Nimitz Blvd to Laning Rd ²	6 Lane Prime Arterial	60,000	27,587	0.46	B	27,587	0.46	B		0.000
Laning Rd to McCain Rd	6 Lane Prime Arterial	60,000	34,657	0.578	B	34,657	0.578	B		0.000
McCain Rd to Spanish Landing	6 Lane Prime Arterial	60,000	34,788	0.58	B	34,788	0.58	B		0.000
Spanish Landing to Harbor Island Dr	6 Lane Prime Arterial	60,000	51,513	0.859	D	32,411	0.54	B		-0.319
Harbor Island Dr to Winship Ln ²	6 Lane Prime Arterial	60,000	75,853	1.264	F	39,127	0.652	C		-0.612

Table 5-4: 2031 No Action Alternative and Proposed Project Conditions Roadway Segment Level of Service Summary

Roadway Segment	Roadway Classification (a)	LOS E Capacity	2031 No Action Alternative			2031 Proposed Project			2031 Proposed Project Comparison to 2031 No Action Alternative (d)	
			ADT (b)	V/C Ratio (c)	LOS	ADT (b)	V/C Ratio (c)	LOS	Δ in ADT	Δ in V/C
Winship Ln to Liberator Way	6 Lane Prime Arterial	60,000	136,790	2.28	F	89,421	1.49	F		-0.790
Liberator Way to Cell Phone Lot	6 Lane Prime Arterial	60,000	140,780	2.346	F	91,110	1.519	F		-0.827
Cell Phone Lot to Laurel St / Solar Turbines	6 Lane Prime Arterial	60,000	144,341	2.406	F	91,168	1.519	F		-0.887
Laurel St / Solar Turbines to W Laurel St	6 Lane Prime Arterial	60,000	74,123	1.235	F	74,123	1.235	F		0.000
Laurel St to Hawthorn St	6 Lane Prime Arterial	60,000	83,888	1.398	F	83,888	1.398	F		0.000
Hawthorn St to Grape St ¹	6 Lane Prime Arterial	60,000	58,659	0.978	E	58,659	0.978	E		0.000
Grape St to Ash St ¹	5 Lane Prime Arterial	55,000	24,220	0.44	B	24,220	0.44	B		0.000
Harbor Island Dr										
Harbor Dr to Old Rent A Car Access	4 Lane Major Arterial	40,000	26,629	0.666	C	26,629	0.666	C		0.000
West of Harbor Island Dr	4 Lane Major Arterial	40,000	14,139	0.353	A	14,139	0.353	A		0.000
Harbor Island Dr to Parking Lot	4 Lane Collector (w/o two-way left-turn lane)	15,000	7,332	0.489	C	7,332	0.489	C		0.000
East of Parking Lot	4 Lane Collector (w/o two-way left-turn lane)	15,000	7,332	0.489	C	7,332	0.489	C		0.000

Source: Kimley-Horn, March 2021.

Notes: **Bold** values indicate roadway segments operating at LOS E or F.

(a) Existing roads street classification is based on the City of San Diego Street Design Manual, March 2017 Edition.

(b) Average Daily Traffic (ADT) volumes for the roadway segments were provided by National Data & Surveying Services and measured in June 2017 and in March 2019.

(c) The v/c Ratio is calculated by dividing the ADT volume by each respective roadway segment's capacity.

(d) Change due to addition of the Proposed Project. Addition of the Proposed Project may cause a decrease in volume at some locations due to change in traffic patterns.

(e) Values shown in **bold** indicate improvements and increased capacity that will occur whether or not the Proposed Project is implemented – refer to Section 4.2.2.

¹ Volumes from January 1, 2005 to February 2, 2017. Growth factor applied based on comparison between 2017 counted volumes and 2013 Machine Count Traffic volumes.

² 2015 ADT Volumes obtained from City of San Diego Machine Count Traffic Volumes from January 1, 2005 to February 2, 2017.

Traffic Technical Information and Data Appendix G

Exhibit A – ALPS Model

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ADVANCED LAND TRANSPORTATION PERFORMANCE SIMULATION



Kimley»Horn

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MULTI-MODAL SIMULATION SYSTEM

Advanced Land Transportation Performance Simulation (ALPS)

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ALPS ALLOWS YOU TO

Model

Plan

Simulate

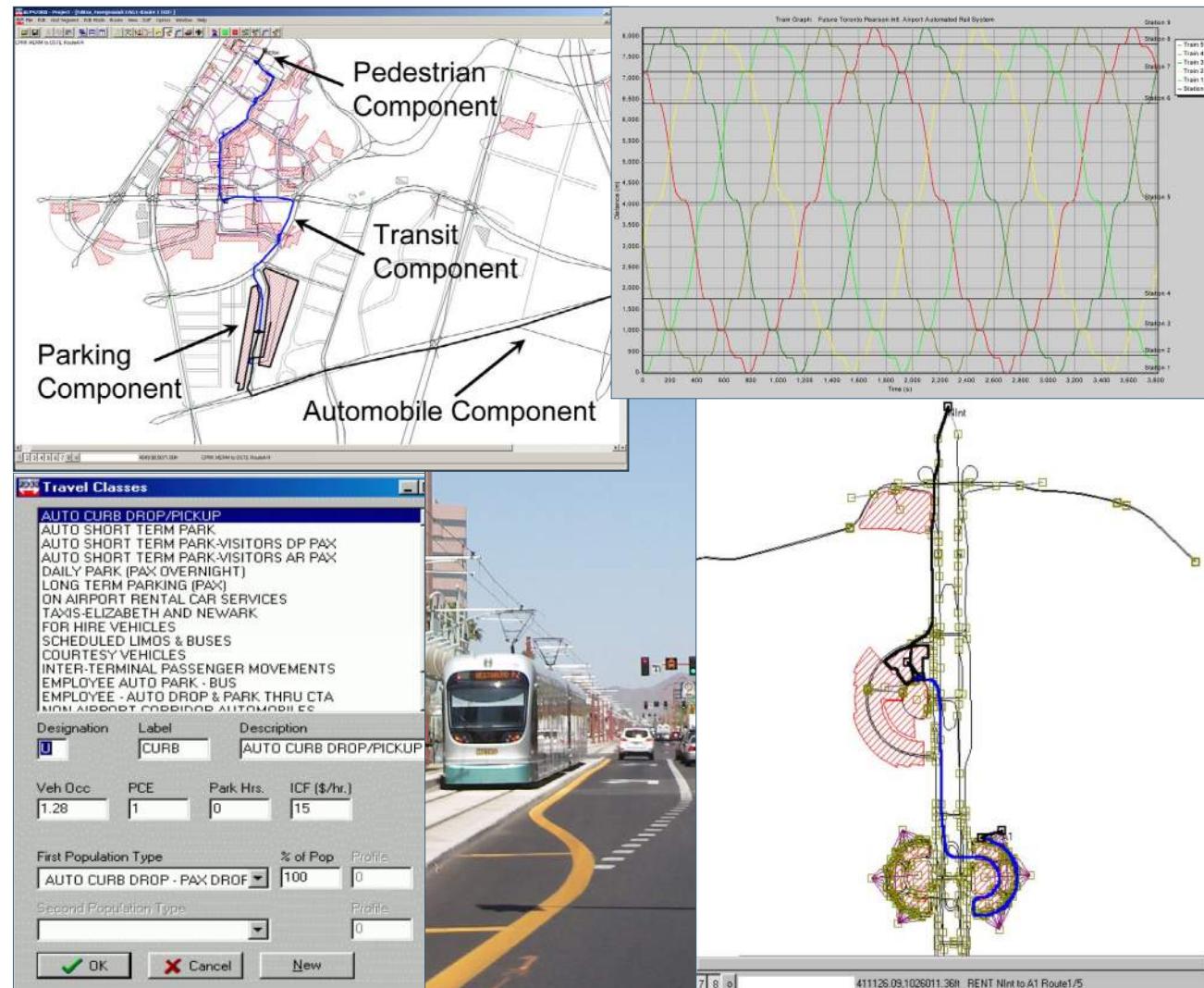
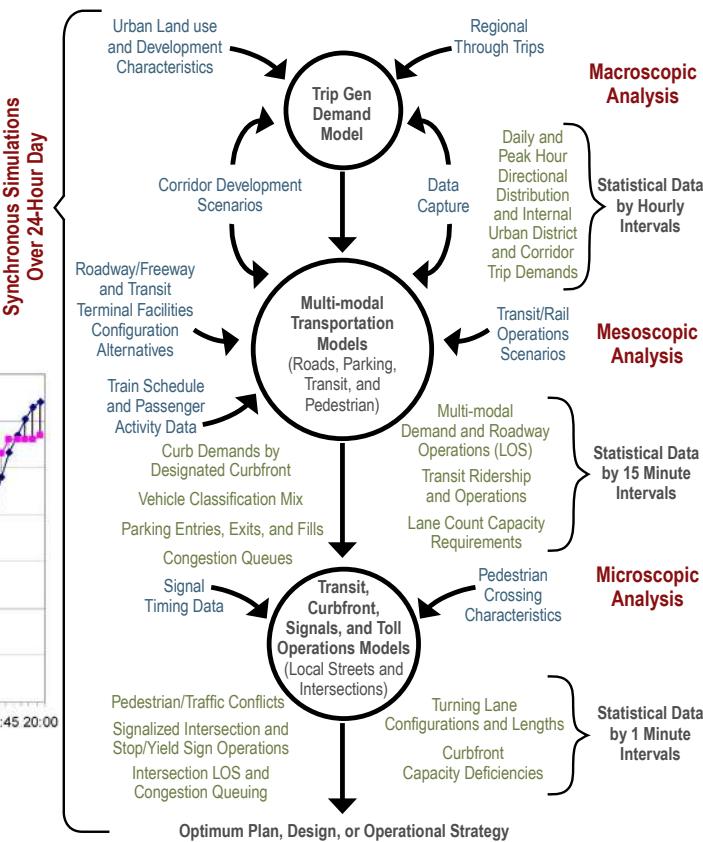
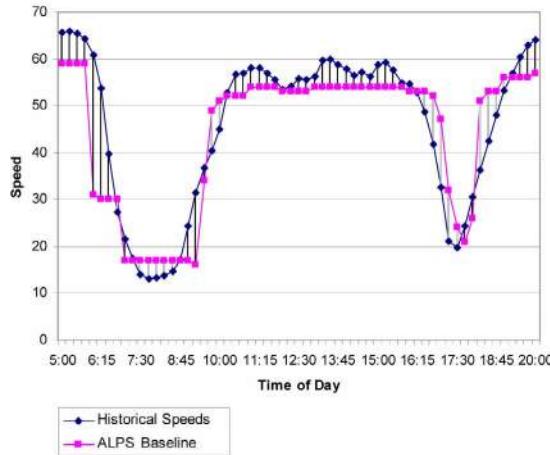
Analyze



MODEL

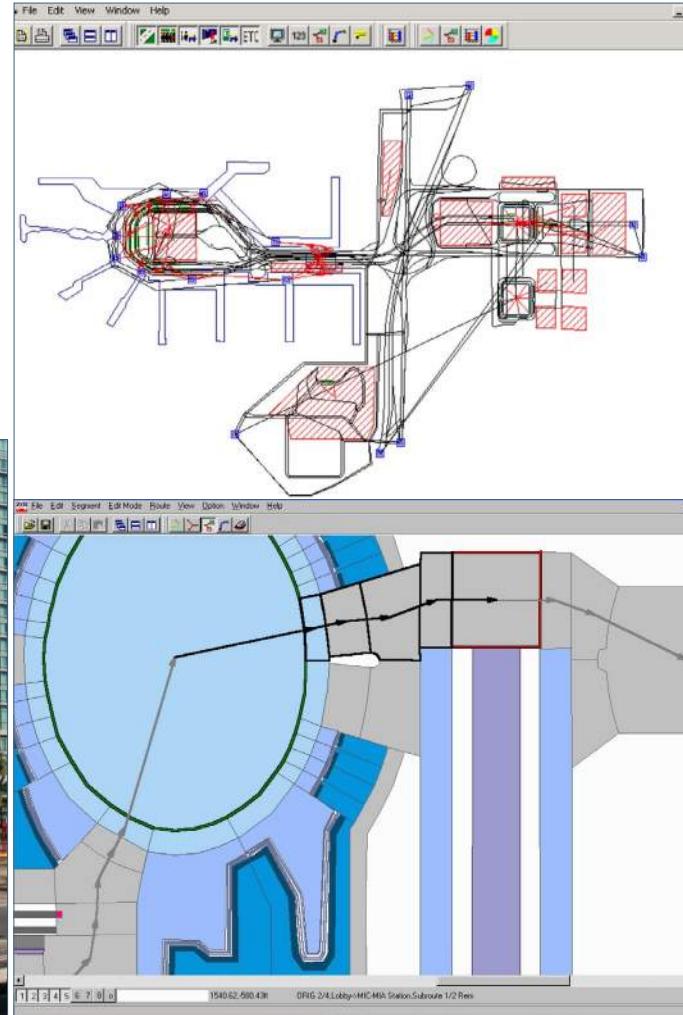
Person-Trip Modeling Across Multiple Modes at Varying Levels of Detail

- » Multi-modal assignment
- » Multi-modal trip distribution
- » Path-finding across modal options
- » Dynamic routing and traffic assignment
- » Faster than real-time simulation
- » Macro-meso link interfaces
- » Meso-micro link interfaces
- » Variable time steps



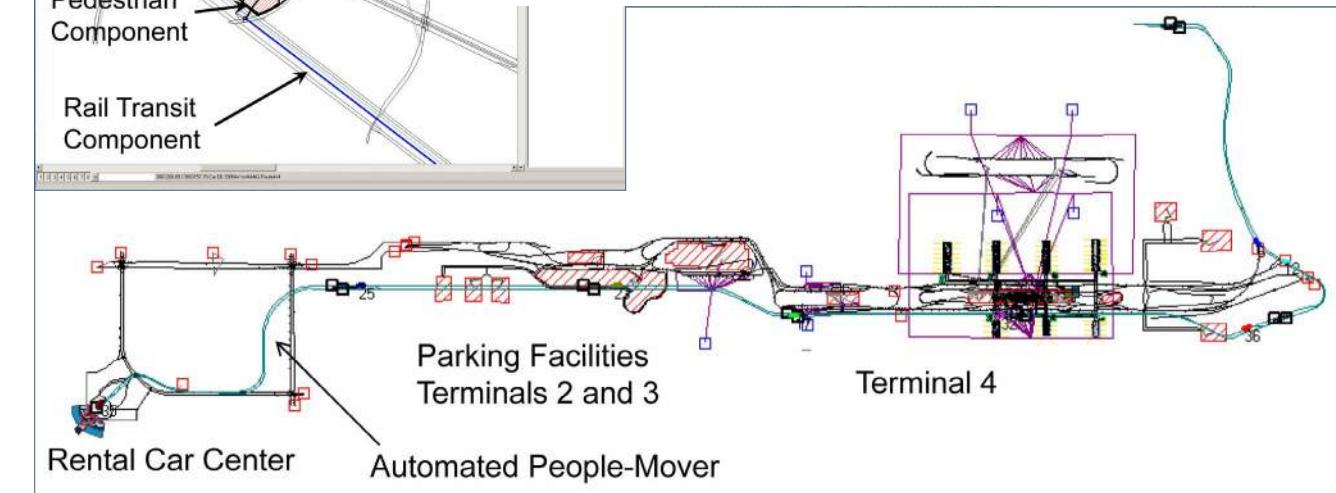
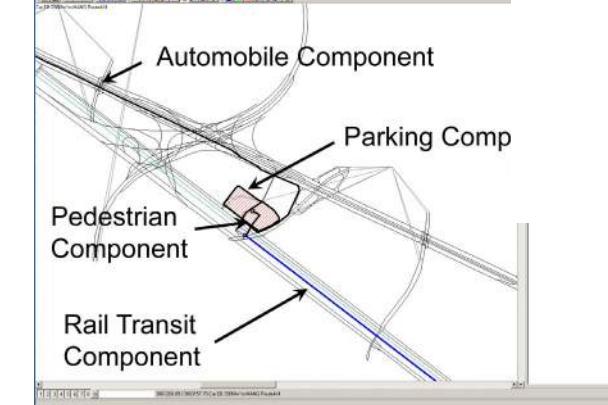
Build Multi-Modal Transportation Networks With Ease

PLAN

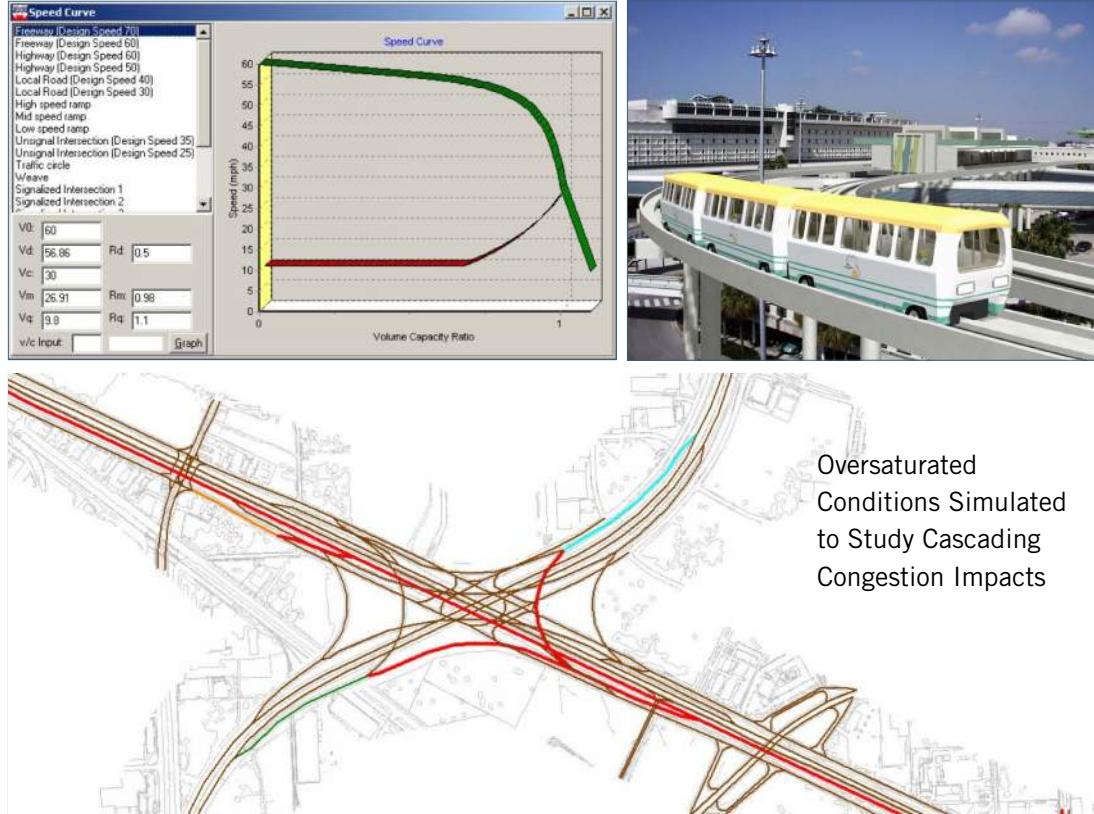


Update Future Conditions for Detailed Alternatives Analysis

- » Regional planning
- » Urban district planning
- » Facility planning
- » Concept of operations
- » Capital forecasting
- » Evacuation planning
- » Feasibility studies
- » Construction phasing



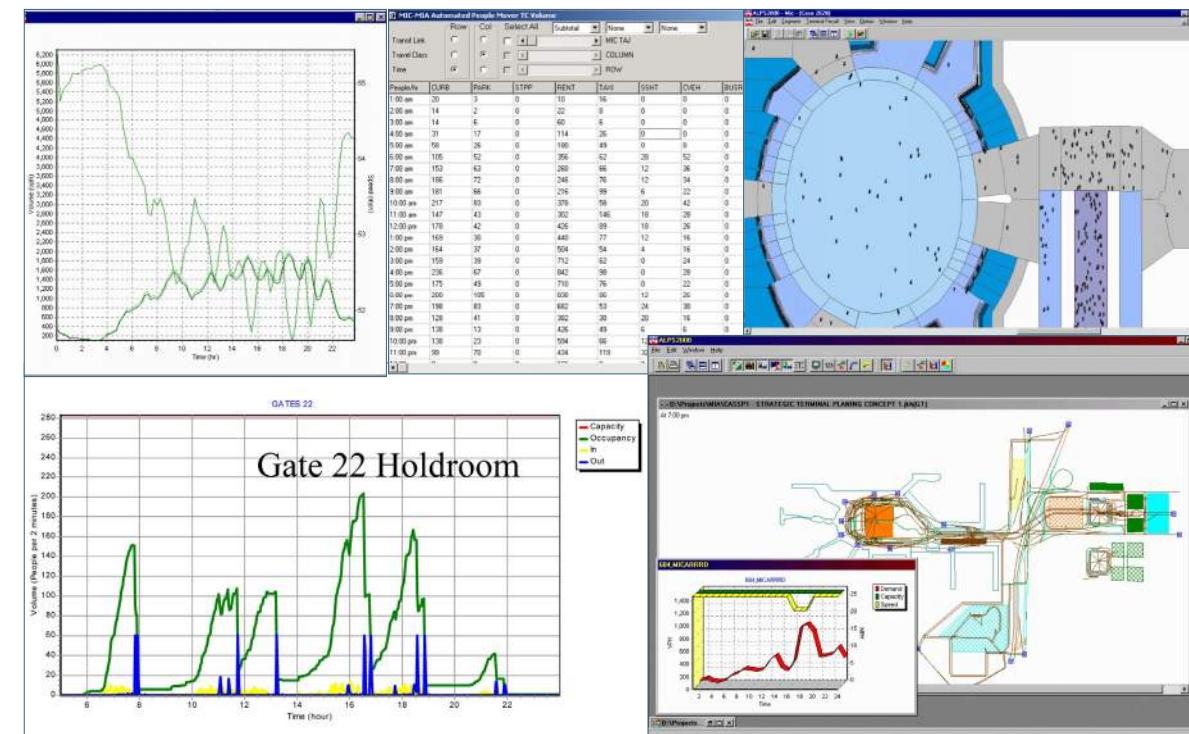
SIMULATE



ANALYZE

Integrated Performance Analysis Tools for Rapid Case Study Comparisons

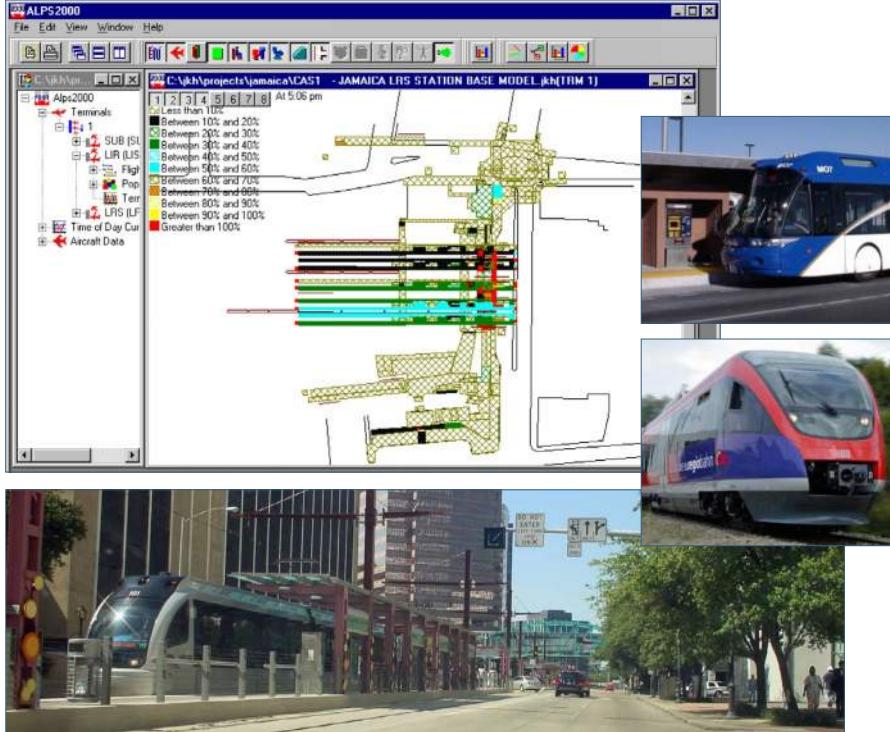
- » Time-dependent route assignment for a 24-hour day
- » “Pivot table” report capability
- » Dynamic 2-D and 3-D animations
- » Integrated graphs, charts, and summary statistics
- » Delays, throughput, transit metrics, and traveler trip times



TRANSIT

Analyze Transit Systems from A to Z

- » Vehicle performance modeling
- » Fixed and moving block signaling
- » Headway-based operations
- » Signal priority
- » Schedule-based operations
- » Intermodal linkage
- » Dynamic demand-dispatch of vehicles (buses or PRT)
- » Propulsion modeling
- » At-grade BRT and LRT systems



Comprehensive Airport Landside Simulations Driven by Flight Schedules

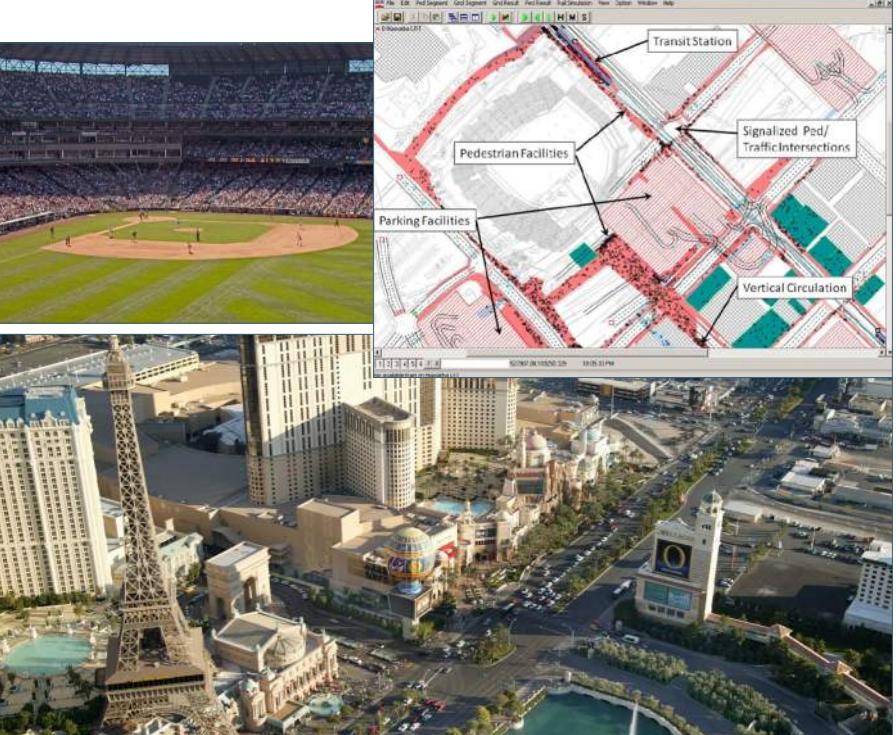
- » Terminal operations
- » Parking shuttles and rental cars
- » Security lines
- » Inter-terminal transit
- » Baggage and ticketing systems
- » Curbside pick-up/drop-off
- » Methods also applicable to rail, ferry, and cruise terminals



ACTIVITY CENTERS

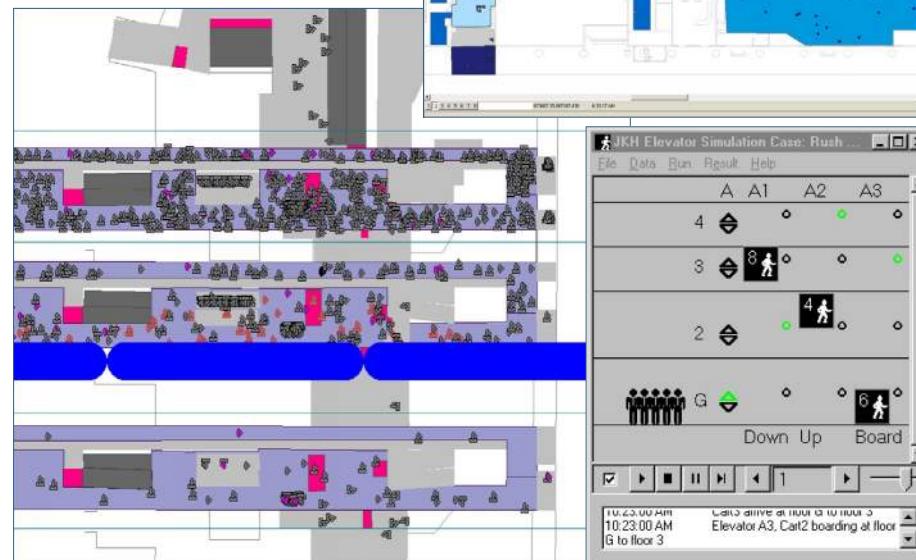
Evaluate Alternative Strategies for Transportation Facilities at Major Activity Centers

- » Stadiums
- » Transit terminals
- » Entertainment venues
- » Convention centers
- » Casinos
- » Evacuation analysis
- » Parking strategies
- » Transit access
- » Pedestrian usability



Person Trips are Tracked from Origin to Destination

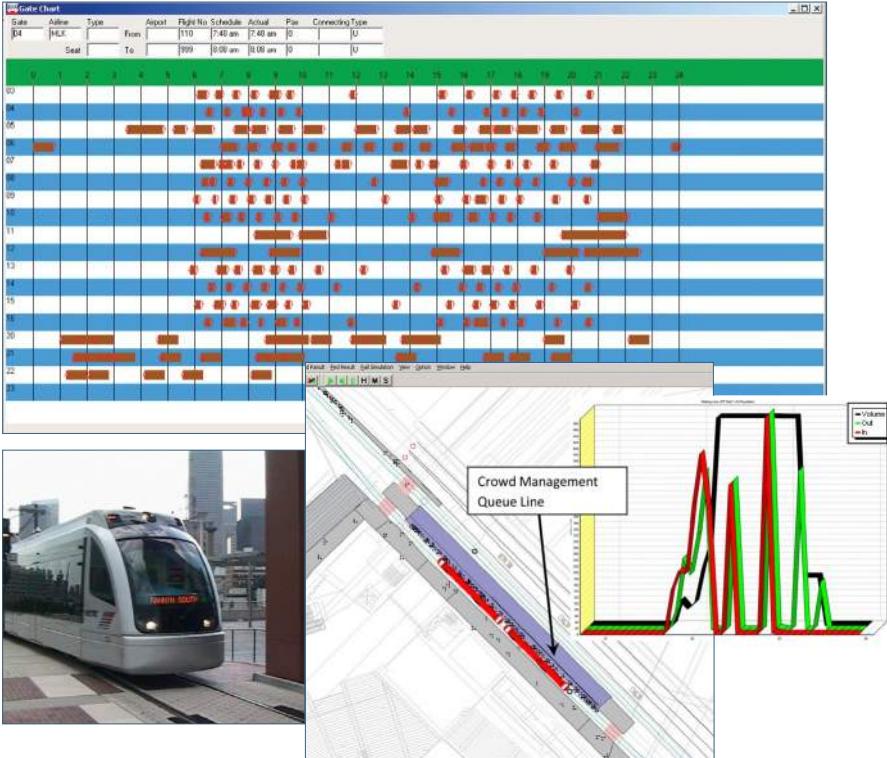
- » Dynamic pedestrian routing at intersections
- » Conflicts with vehicles
- » Linkage to modal trips
- » Congestion effects
- » Groups traveling together
- » Queuing
- » Vertical circulation
- » Baggage and carts



PEDESTRIANS

FACILITIES

RAIL

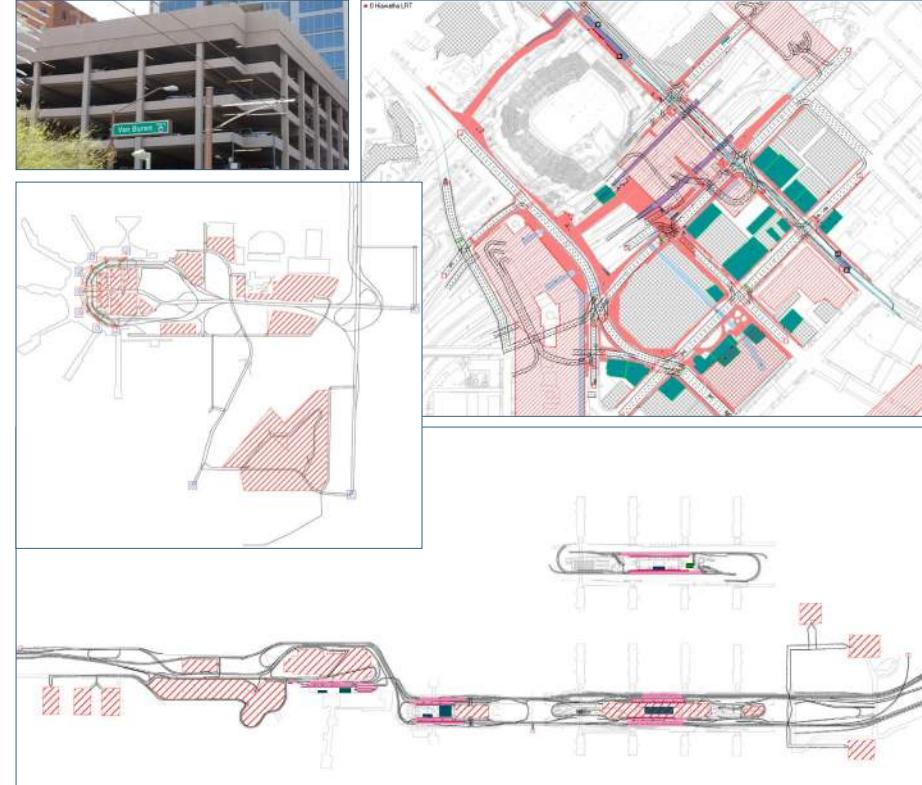


Analyze Fixed Guideway Systems of Any Design and Complexity

- » Light and heavy rail transit
- » Passenger and freight railroad
- » Fixed and moving block control
- » Automated guideway — APM/PRT
- » Failure impacts/recovery
- » Headway-based operations
- » Schedule-based operations
- » Platform passenger densities

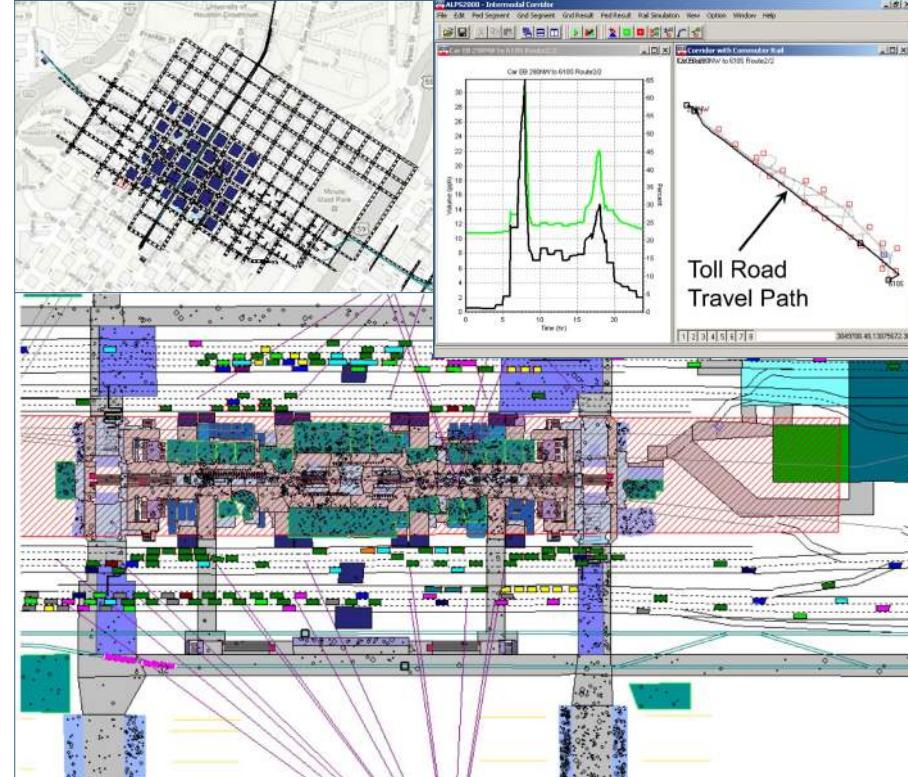
Evaluate Parking Facilities and the Search for Parking

- » Dynamic search for closest lot
- » Drivers can dynamically change lot choice when full
- » Parking circulation on ramps
- » Integrated with multi-modal person trip modeling





ARTERIALS/FREeways

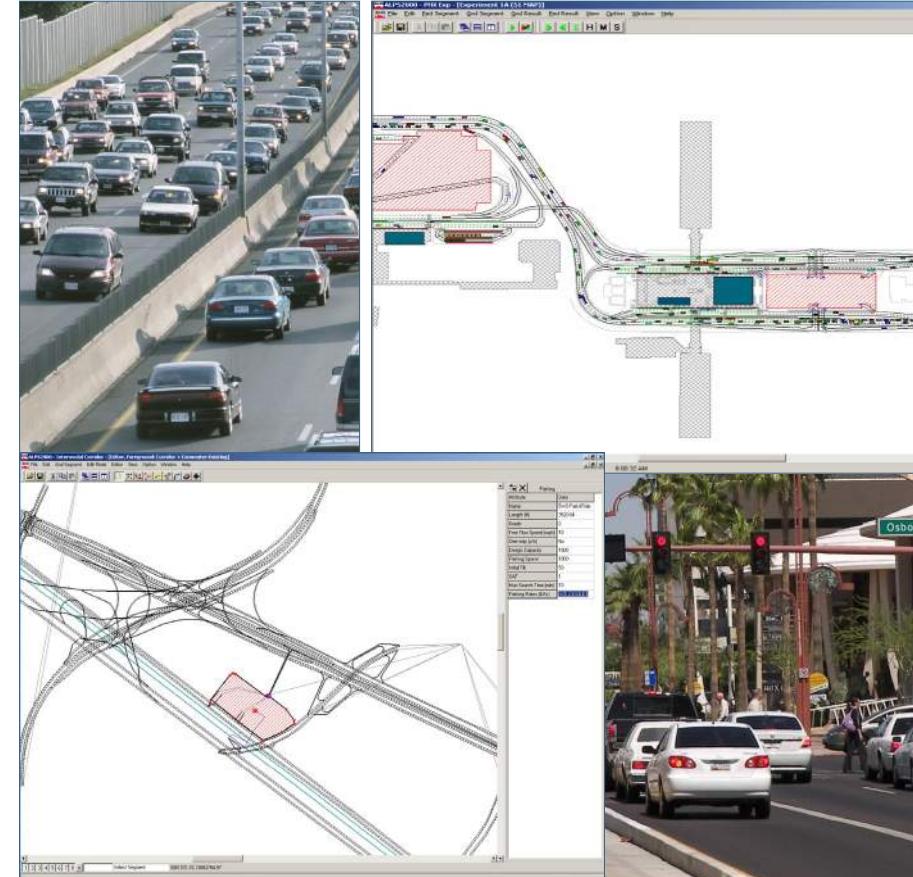


Mesoscopic and Microscopic Modeling of Vehicle Traffic and Mixed-Mode Operations

- » Actuated-coordinated traffic signals
- » Ramp meters
- » Interchanges
- » Car following, lane changing, and gap acceptance algorithms
- » Transit priority
- » Stop-controlled intersections

Vehicles of Every Type and Class

- » Cars, light trucks, and vans
- » Large trucks and double trailers
- » Performance characteristics by class
- » Interactions with pedestrians

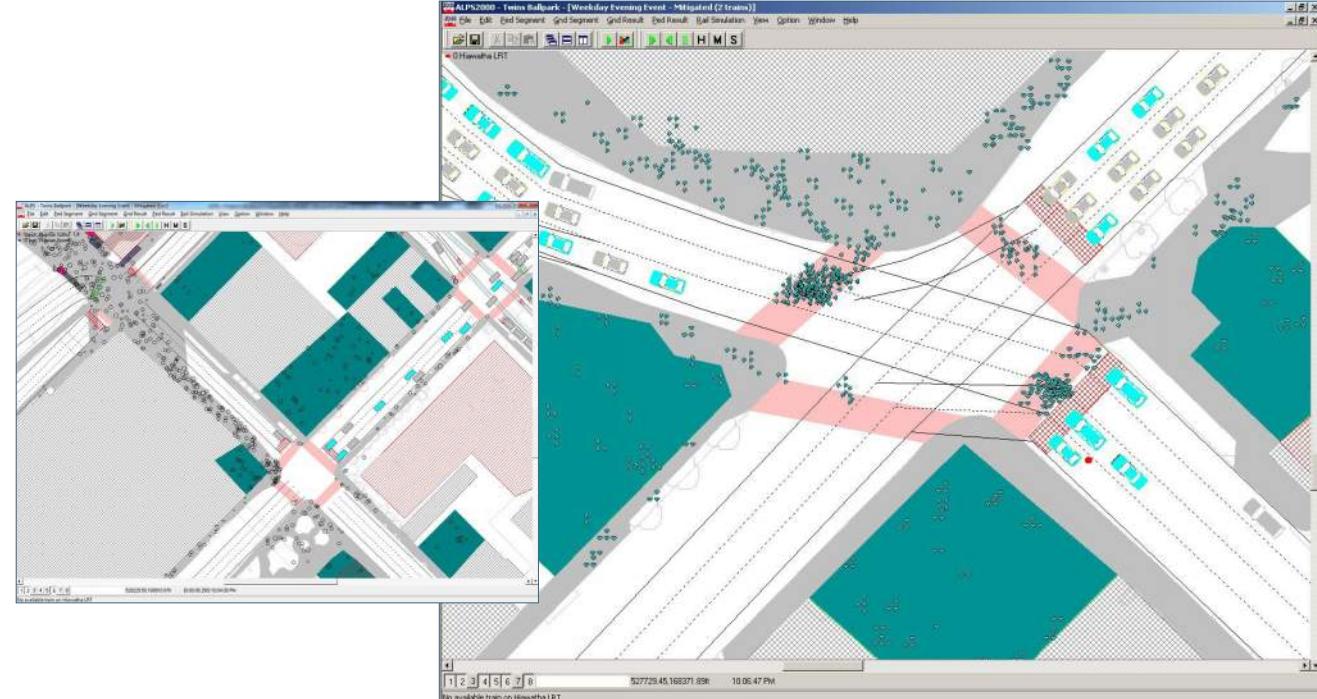


VEHICLES



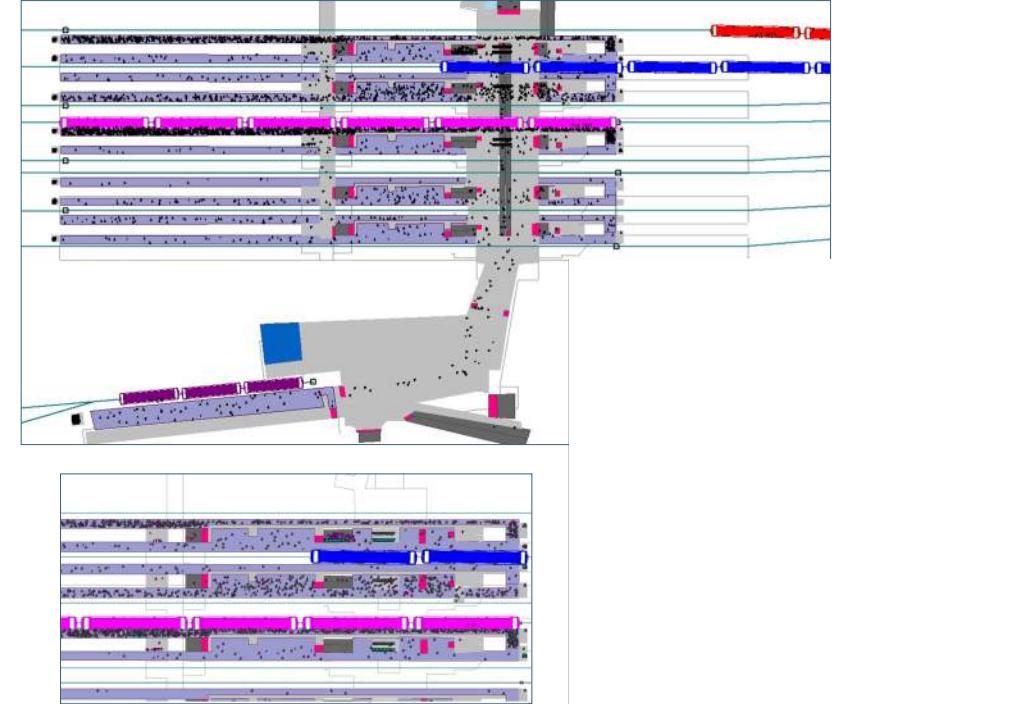
Phoenix Sky Harbor International Airport

- » Evaluated multiple roadway/configuration alternatives
- » Identified solutions for traffic choke points on-airport which were subsequently fixed
- » Evaluated vertical circulation problem areas in existing facilities related to introduction of new APM system platform
- » Analyzed potential traffic congestion reduction (on- and off-airport) due to installation of APM system



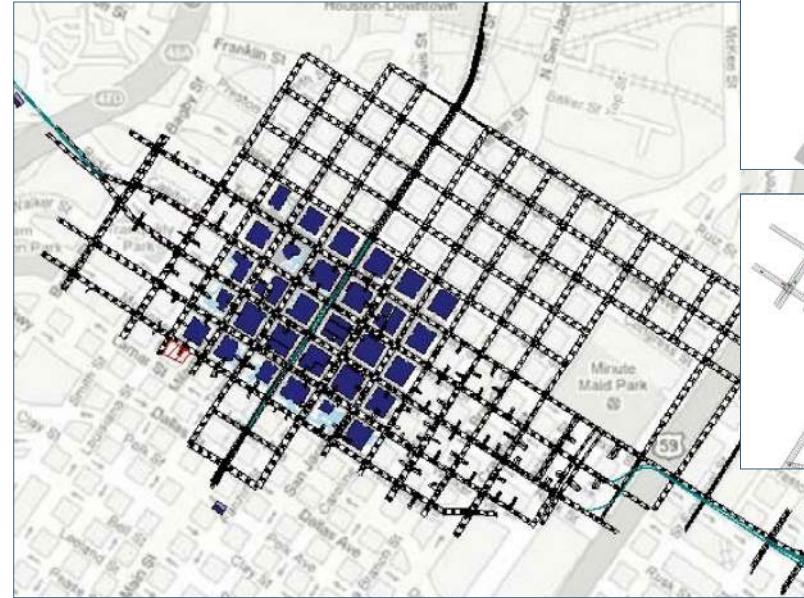
Minneapolis Target Field Pedestrian and Transit Simulation Modeling

- » Evaluated game-day conditions for the ballpark patrons' pedestrian and transit experience
- » Simulated all roadways, parking facilities, pedestrian environments, and transit operations
- » Modeled the effect of urban context with mixed-used development and new intermodal transit station
- » Analytically and visually assessed alternative facilities, configurations, and operating plans



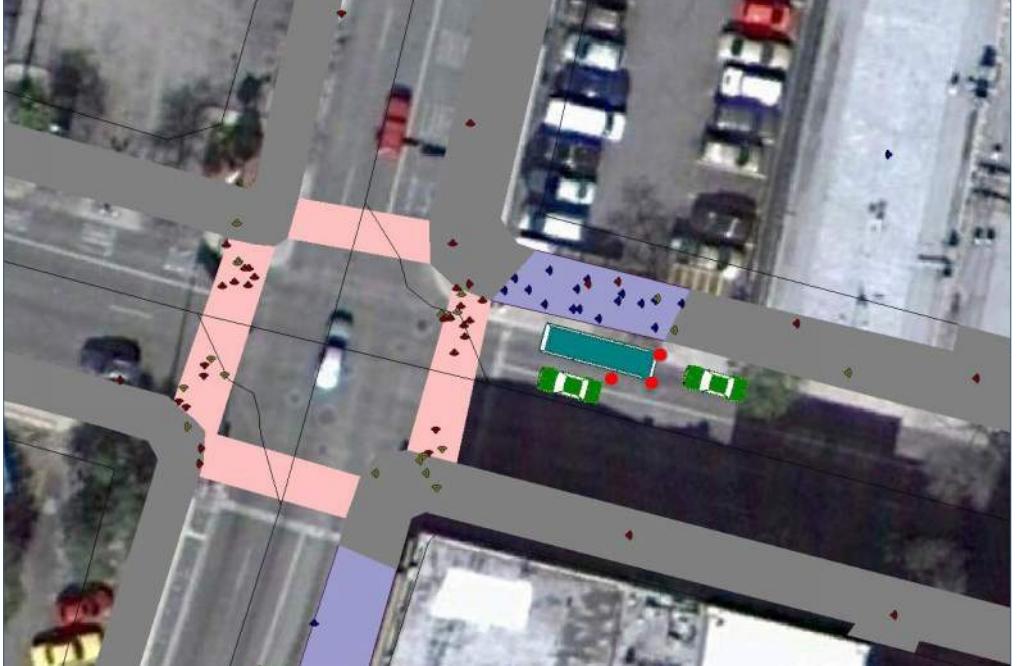
New York Jamaica Station at Kennedy International Airport

- » Analyzed pedestrian activity at major intermodal rail station
- » Train schedules and traffic patterns drove pedestrian operations at station
- » Evaluated vertical circulation, corridor and boarding platform capacity
- » Assessed AirTrain service headways and station passenger densities



Houston Downtown Light Rail System

- » Analyzed trip generation and travel path assignment for pedestrians and street traffic
- » ALPS synthesized turning movement patterns for additional traffic analyses with other tools
- » Analyzed 24/7 pedestrian activity for LRT station platforms, crosswalks, and queuing areas
- » Modeled pedestrian interactions with traffic, LRT, signals, and underground pedestrian tunnels



an Antonio Downtown Bus and Pedestrian Operations

- » Analyzed 165,000 pedestrian trips through the multi-modal system over the day
- » Simulated 40 converging bus routes through downtown street grid
- » Evaluated boarding, alighting, and transfer activity at shared bus stops
- » Compared pedestrian densities for alternative scenarios of bus route configurations



Las Vegas CityCenter – Harmon Place Porte-Cochere

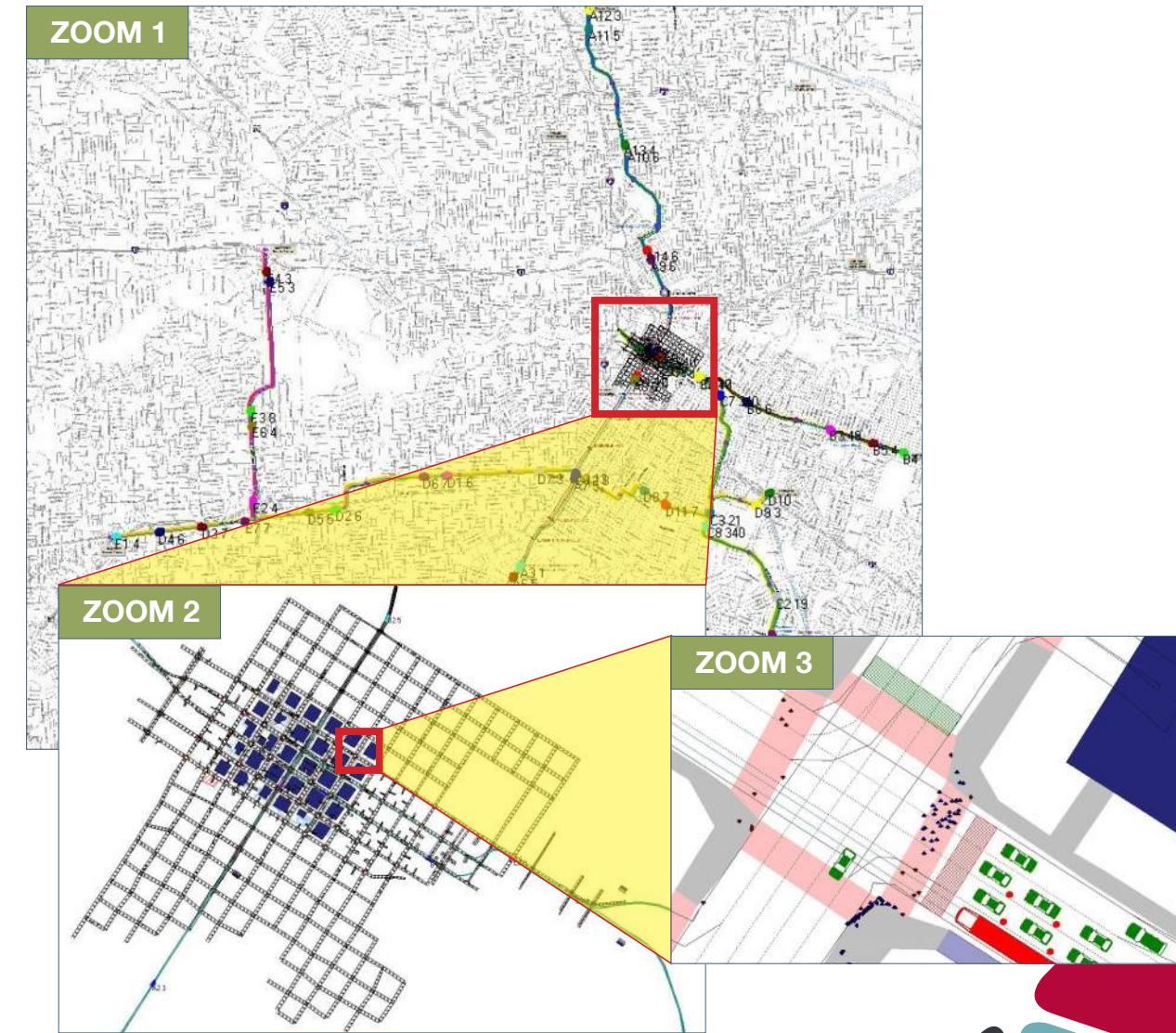
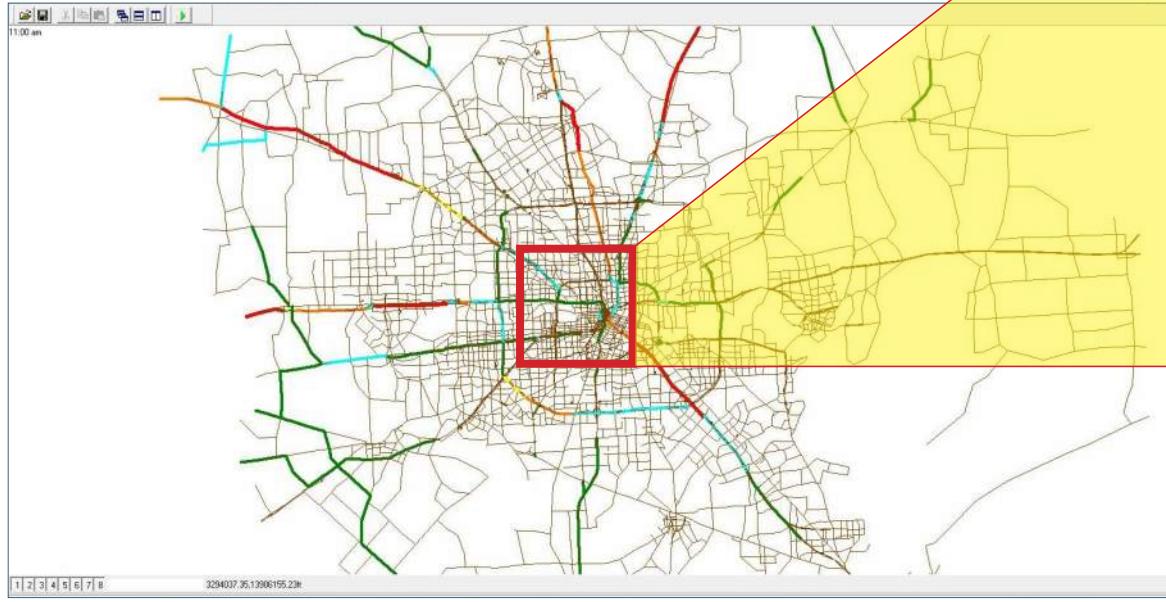
- » Analyzed complex front door operations in a combined traffic circle/curbfront for two hotels
- » Modeled valet pick-up and drop-off with platooning (valet holding) operations
- » Evaluated private automobile and taxi/limo curbfront operations
- » Detailed simulation of taxi and valet vehicle queuing

LARGE-SCALE MODELS

e-Scale Multi-Modal Transportation Systems

ALPS hybrid models incorporating integrated macroscopic, mesoscopic, and microscopic modeling processes can be applied to cover large-scale multi-modal systems.

- » 200,000+ pedestrians
 - » 200+ square city blocks of signalized intersections/street traffic
 - » 200+ discrete transit lines/routes with hundreds of trains, streetcars, and buses
 - » 100+ miles of freeways, highways, and arterials in one animated analysis
 - » Entire region over 24-hour day with cascading traffic congestion operations over successive time intervals



INTEGRATED SERVICES



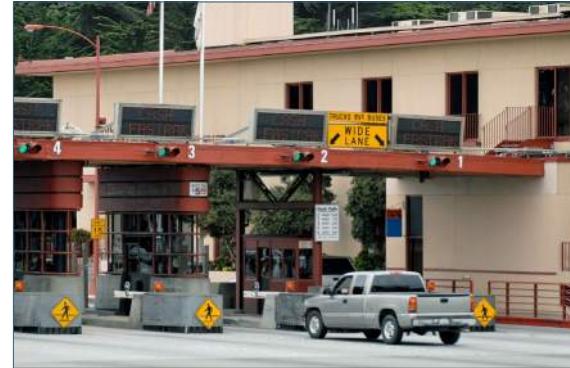
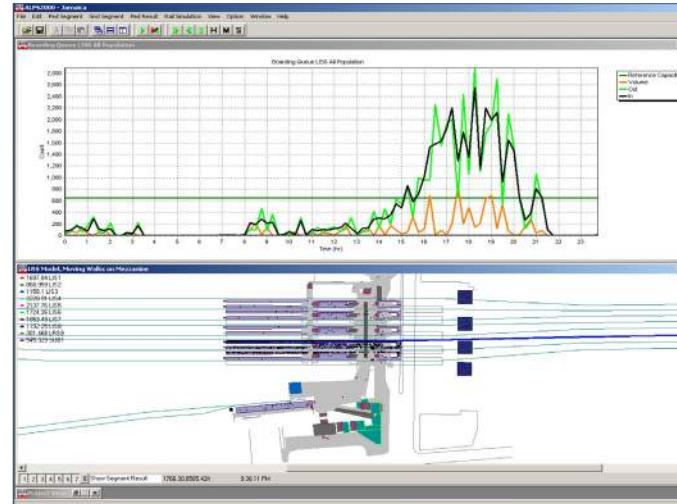
ALPS Your Team of Experts

Kimley-Horn is a national leader in transportation planning, modeling, and simulation. Let our experts successfully manage your modeling application with ALPS from start to finish, or anywhere in between.

- » Project management
- » Turn-key modeling and analysis
- » Modeling support
- » Training and support

ALPS Continues to Evolve Every Year with Client Needs!

- » D4™ traffic signal control
- » Integrated dynamic traffic assignment
- » Toll plaza modeling
- » Synchro integration
- » Roundabouts



NEW FEATURES

Kimley-Horn Office Locations

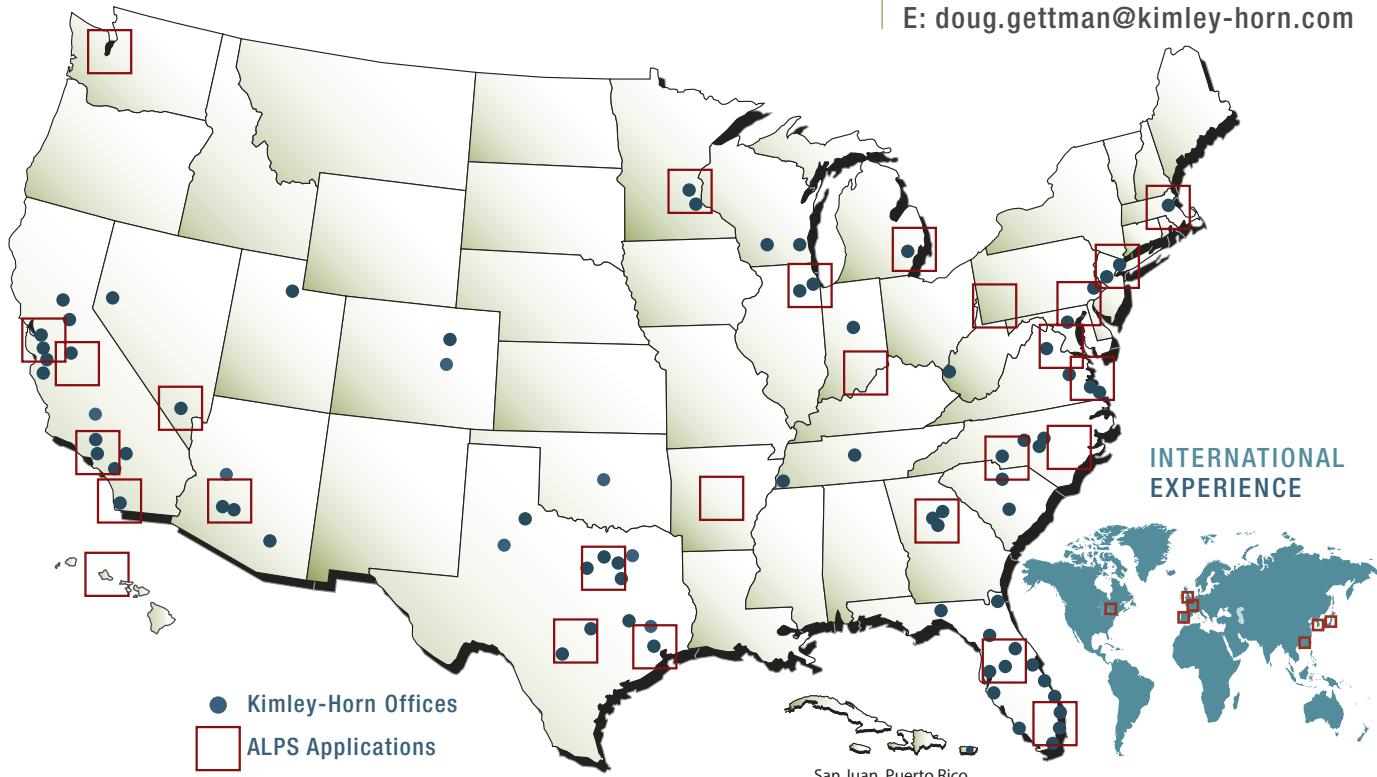
www.kimley-horn.com

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E: doug.gettman@kimley-horn.com



Simulating **Peak** Performance

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Only include flights on date: 7/12/2018

24-hr Deplanements
3930724-hr Enplanements
39295

Errors: 0

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WN	T1	B737	143	OAK	609	14:10	105	0	PHX	2194	14:50	109	0
WN	T1	B737	143	LAS	746	21:45	100	0	OAK	408	22:45	105	0
WN	T1	B737	143	LAS	768	20:25	100	0	LAS	2294	21:00	100	0
WN	T1	B737	143	PHX	791	12:50	109	0	DEN	791	13:25	130	0
WN	T1	B737	143	TPA	807	11:40	123	0	SJC	807	12:20	107	0
WN	T1	B737	143	HOU	847	9:25	133	0	SMF	2519	10:05	117	0
WN	T1	B737	143	EWR	893	13:55	130	0	OAK	893	14:30	105	0
WN	T1	B737	143	RNO	958	19:15	123	0	AUS	958	19:50	115	0
WN	T1	B737	143	PHX	977	18:45	109	0	OAK	977	19:15	105	0
WN	T1	B737	143	LAS	996	7:30	100	0	SEA	996	8:10	136	0
WN	T1	B737	143	SEA	1017	20:50	136	0	TUS	1017	21:25	102	0
WN	T1	B737	143	SMF	1051	14:55	117	0	SJC	1336	15:30	107	0
WN	T1	B738	175	DEN	1082	13:55	159	0	BNA	724	14:45	150	0
WN	T1	B737	143	PDX	1096	13:20	116	0	BWI	1096	13:55	131	0
WN	T1	B738	175	MCI	1147	8:15	151	0	EWR	1148	9:10	159	0
WN	T1	B737	143	AUS	1156	9:40	115	0	DAL	695	10:15	123	0
WN	T1	B738	175	DEN	1207	10:10	159	0	SJC	1207	11:00	131	0
WN	T2W	B737	143	SJD	1214	15:10	125	0	LAS	2545	15:50	100	0
WN	T1	B737	143	SJC	1291	21:05	107	0	SMF	1292	21:45	117	0
WN	T1	B738	175	MDW	1295	10:25	158	0	BWI	1100	11:20	161	0
WN	T1	B737	143	TUS	1306	11:20	102	0	OAK	2286	12:00	105	0
WN	T1	B738	175	HOU	1408	18:35	163	0	SMF	2531	19:40	143	0
WN	T1	B737	143	OAK	1409	7:00	105	0	SJC	606	7:35	107	0
WN	T1	B737	143	PHX	1410	17:40	109	0	OAK	416	18:20	105	0
WN	T1	B737	143	ABQ	1467	6:55	112	0	MCI	1409	7:35	123	0
WN	T1	B738	175	SJC	1474	10:20	131	0	MCO	1474	11:05	163	0
WN	T1	B738	175	SMF	1481	18:30	143	0	STL	1481	19:30	149	0
WN	T1	B737	143	SMF	1624	17:15	117	0	PHX	1624	17:50	109	0

WN	T1	B737	143	TUS	1647	19:00	102	0	LAS	1647	19:35	100	0
WN	T1	B737	143	RNO	1652	8:15	123	0	DEN	1652	8:50	130	0
WN	T1	B737	143	SFO	1697	10:35	114	0	MSY	52	11:10	124	0
WN	T1	B737	143	SFO	1699	15:00	114	0	SFO	2083	15:35	114	0
WN	T1	B737	143	SFO	1701	19:15	114	0	SFO	1702	19:45	114	0
WN	T1	B737	143	SAT	1705	15:25	119	0	BOI	2129	16:10	128	0
WN	T1	B737	143	BOI	1748	21:00	128	0	SFO	1807	21:45	114	0
WN	T1	B737	143	LAS	1775	15:25	100	0	OAK	1705	16:20	105	0
WN	T1	B737	143	SFO	1797	8:00	114	0	SFO	1798	8:35	114	0
WN	T1	B737	143	SFO	1799	12:30	114	0	MKE	1895	13:05	128	0
WN	T1	B737	143	SFO	1801	17:00	114	0	SFO	1802	17:35	114	0
WN	T1	B737	143	SFO	1806	21:10	114	0	DEN	580	22:10	130	0
WN	T1	B737	143	MCI	1810	21:10	123	0	OAK	1810	21:55	105	0
WN	T1	B737	143	SJC	1832	12:00	107	0	AUS	1832	12:45	115	0
WN	T1	B738	175	SMF	1882	8:55	143	0	PHX	1882	9:45	134	0
WN	T1	B737	143	SMF	1895	12:30	117	0	SFO	1800	13:10	114	0
WN	T1	B737	143	SMF	1917	13:25	117	0	SJC	1918	14:00	107	0
WN	T1	B737	143	OAK	1927	16:45	105	0	SEA	1927	17:30	136	0
WN	T1	B737	143	SLC	2062	14:45	121	0	SMF	2062	15:25	117	0
WN	T1	B737	143	OAK	2067	10:25	105	0	DEN	2067	11:00	130	0
WN	T1	B737	143	SJC	2093	19:50	107	0	PHX	2093	20:20	109	0
WN	T1	B737	143	PHX	2116	8:40	109	0	SMF	2116	9:15	117	0
WN	T1	B737	143	STL	2129	15:30	122	0	SJC	1103	16:20	107	0
WN	T1	B38M	175	MKE	2136	17:15	157	0	DAL	1230	18:00	151	0
WN	T1	B738	175	ATL	2155	12:15	160	0	RNO	2155	13:05	151	0
WN	T1	B737	143	OAK	2175	17:50	105	0	SJC	506	18:25	107	0
WN	T1	B737	143	SJC	2194	14:15	107	0	SLC	609	14:50	121	0
WN	T1	B737	143	PDX	2208	8:30	116	0	SJC	2208	9:05	107	0
WN	T1	B737	143	SMF	2209	19:40	117	0	ABQ	500	20:15	112	0
WN	T1	B737	143	SJC	2245	8:55	107	0	SJD	1213	9:55	125	0
WN	T1	B738	175	OAK	2258	8:35	128	0	STL	2258	9:30	149	0
WN	T1	B737	143	LAS	2270	12:35	100	0	LAS	1767	13:10	100	0
WN	T1	B738	175	SJC	2276	18:25	131	0	SJC	1408	19:25	131	0
WN	T1	B737	143	DAL	2286	11:20	123	0	PHX	2817	12:00	109	0
WN	T1	B738	175	MDW	2295	15:15	158	0	DAL	1494	16:05	151	0
WN	T1	B738	175	PHX	2306	9:45	134	0	MDW	1284	10:35	158	0
WN	T1	B737	143	OAK	2339	13:30	105	0	SMF	2151	14:05	117	0
WN	T1	B737	143	SMF	2351	15:45	117	0	LAS	2355	16:55	100	0
WN	T1	B737	143	SMF	2362	7:15	117	0	PHX	2362	7:55	109	0
WN	T1	B737	143	DAL	2378	20:00	123	0	SJC	2378	20:35	107	0
WN	T1	B737	143	DEN	2385	18:05	130	0	SMF	2385	18:40	117	0
WN	T1	B737	143	SJC	2393	7:55	107	0	LAS	2393	8:30	100	0
WN	T1	B737	143	LAS	2421	8:20	100	0	ATL	2421	9:05	131	0
WN	T1	B737	143	SMF	2471	10:50	117	0	LAS	2471	11:25	100	0
WN	T1	B737	143	SEA	2519	9:25	136	0	OAK	847	9:55	105	0
WN	T1	B737	143	SJC	2545	15:15	107	0	DEN	1775	16:00	130	0
WN	T1	B737	143	IND	2567	13:40	125	0	TUS	2567	14:15	102	0
WN	T1	B737	143	PHX	2574	20:10	109	0	RNO	2574	20:45	123	0
WN	T1	B738	175	DAL	6874	7:00	151	0	OAK	980	8:10	128	0
WN	T1	B737	143	LAS	532	23:15	100	0	SMF	2267	6:30	117	0
WN	T1	B738	175	BNA	833	23:05	150	0	MDW	2475	6:40	158	0
WN	T1	B737	143	PHX	1057	23:10	109	0	LAS	1708	6:35	100	0
WN	T1	B737	143	STL	1334	22:20	122	0	OAK	2503	7:20	105	0
WN	T1	B737	143	PDX	1401	22:50	116	0	PHX	1712	6:55	109	0
WN	T1	B737	143	ABQ	1439	23:00	112	0	DEN	2204	6:40	130	0
WN	T1	B738	175	AUS	1695	21:15	141	0	SMF	2172	7:40	143	0
WN	T1	B737	143	SFO	1703	23:20	114	0	SJC	1691	6:20	107	0
WN	T1	B737	143	SFO	1703	23:20	114	0	SFO	2384	6:30	114	0
WN	T1	B737	143	DEN	2085	23:20	130	0	AUS	2486	6:20	141	0
WN	T1	B738	175	BWI	2259	23:05	161	0	PDX	1679	7:10	142	0
WN	T1	B38M	175	MDW	2292	22:05	158	0	BWI	2164	6:35	131	0
WN	T1	B737	143	OAK	4767	23:15	105	0	YYC	1565	14:15	122	0
WS	T2W	B737	134	YYC	1564	13:28	122	0	YVR	1763	13:15	160	0
WS	T2W	B738	174	YVR	1762	12:26	160	0					

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2018 summary

For Terminating

Time

	T1	T2E	T2W	Total
Daily	16,285	10,046	12,973	39,304
12:00 AM	0	69	117	186
12:15 AM	0	92	93	185
12:30 AM	0	14	91	105
12:45 AM	0	0	12	12
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	0	0	0	0
6:45 AM	2	0	0	2
7:00 AM	217	5	23	245
7:15 AM	362	40	36	438
7:30 AM	161	27	6	194
7:45 AM	91	109	0	200
8:00 AM	241	164	1	406
8:15 AM	263	66	50	379
8:30 AM	304	57	55	416
8:45 AM	430	229	6	665
9:00 AM	331	293	0	624
9:15 AM	249	239	36	524
9:30 AM	254	136	189	579
9:45 AM	325	188	184	697
10:00 AM	234	217	334	785
10:15 AM	143	113	193	449
10:30 AM	491	123	402	1,016
10:45 AM	475	193	478	1,146
11:00 AM	247	165	347	759
11:15 AM	120	44	186	350
11:30 AM	164	7	253	424
11:45 AM	292	132	179	603

Originating Pax Flow (Departures)

Flight schedule 2019_2018 summary

For Originating

Time

	T1	T2E	T2W	Total
Daily	16,291	10,050	12,950	39,291
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	11	16	16	43
4:15 AM	20	37	54	111
4:30 AM	73	139	167	379
4:45 AM	172	264	264	700
5:00 AM	278	308	289	875
5:15 AM	328	308	290	926
5:30 AM	332	297	287	916
5:45 AM	323	284	259	866
6:00 AM	314	270	268	852
6:15 AM	289	283	264	836
6:30 AM	296	268	254	818
6:45 AM	320	260	243	823
7:00 AM	331	245	204	780
7:15 AM	328	226	158	712
7:30 AM	318	191	122	631
7:45 AM	306	167	117	590
8:00 AM	297	165	121	583
8:15 AM	293	169	160	622
8:30 AM	286	178	192	656
8:45 AM	290	189	237	716
9:00 AM	295	185	274	754
9:15 AM	295	173	283	751
9:30 AM	308	162	309	779
9:45 AM	307	157	300	764
10:00 AM	294	152	294	740
10:15 AM	262	147	268	677
10:30 AM	236	133	238	607
10:45 AM	231	119	222	572
11:00 AM	234	103	216	553
11:15 AM	257	93	242	592
11:30 AM	256	83	275	614
11:45 AM	264	81	303	648

12:00 PM	233	179	147	559	12:00 PM	250	82	311	643
12:15 PM	208	106	92	406	12:15 PM	231	95	298	624
12:30 PM	225	29	359	613	12:30 PM	214	111	250	575
12:45 PM	374	146	481	1,001	12:45 PM	203	124	215	542
1:00 PM	228	118	203	549	1:00 PM	203	139	184	526
1:15 PM	133	45	305	483	1:15 PM	206	145	175	526
1:30 PM	187	135	356	678	1:30 PM	220	141	188	549
1:45 PM	212	165	290	667	1:45 PM	230	140	193	563
2:00 PM	222	43	85	350	2:00 PM	228	135	208	571
2:15 PM	232	66	45	343	2:15 PM	231	129	198	558
2:30 PM	231	179	101	511	2:30 PM	221	118	180	519
2:45 PM	201	155	230	586	2:45 PM	206	111	154	471
3:00 PM	245	195	248	688	3:00 PM	200	111	118	429
3:15 PM	288	114	252	654	3:15 PM	196	112	97	405
3:30 PM	353	78	157	588	3:30 PM	205	122	70	397
3:45 PM	243	120	93	456	3:45 PM	221	126	61	408
4:00 PM	186	91	118	395	4:00 PM	245	122	57	424
4:15 PM	65	84	96	245	4:15 PM	247	117	65	429
4:30 PM	116	226	61	403	4:30 PM	252	95	80	427
4:45 PM	217	205	46	468	4:45 PM	247	80	88	415
5:00 PM	200	89	61	350	5:00 PM	228	79	91	398
5:15 PM	355	40	163	558	5:15 PM	226	84	80	390
5:30 PM	283	39	155	477	5:30 PM	210	100	61	371
5:45 PM	196	158	195	549	5:45 PM	221	117	56	394
6:00 PM	308	187	154	649	6:00 PM	229	120	59	408
6:15 PM	160	102	147	409	6:15 PM	243	118	82	443
6:30 PM	171	174	101	446	6:30 PM	233	103	118	454
6:45 PM	345	311	86	742	6:45 PM	217	78	160	455
7:00 PM	184	257	148	589	7:00 PM	203	59	201	463
7:15 PM	215	67	25	307	7:15 PM	183	47	222	452
7:30 PM	273	180	41	494	7:30 PM	177	45	228	450
7:45 PM	173	137	502	812	7:45 PM	166	58	208	432
8:00 PM	256	83	667	1,006	8:00 PM	158	76	178	412
8:15 PM	259	115	342	716	8:15 PM	152	101	164	417
8:30 PM	167	34	241	442	8:30 PM	142	124	153	419
8:45 PM	62	81	92	235	8:45 PM	128	138	152	418
9:00 PM	187	166	152	505	9:00 PM	102	133	132	367
9:15 PM	435	210	94	739	9:15 PM	74	113	103	290
9:30 PM	296	221	77	594	9:30 PM	52	79	69	200
9:45 PM	144	236	315	695	9:45 PM	28	42	30	100
10:00 PM	198	219	220	637	10:00 PM	13	17	12	42
10:15 PM	202	155	204	561	10:15 PM	4	3	0	7
10:30 PM	153	185	164	502	10:30 PM	0	0	0	0
10:45 PM	145	375	352	872	10:45 PM	0	0	0	0
11:00 PM	176	318	495	989	11:00 PM	0	0	0	0
11:15 PM	442	279	299	1,020	11:15 PM	0	0	0	0
11:30 PM	418	281	252	951	11:30 PM	0	0	0	0
11:45 PM	87	146	193	426	11:45 PM	0	0	0	0

Only include flights on date: **7/12/2018**

24-hr Deplanements
46757

24-hr Enplanements

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures								
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Dep	#ConDep	Dep Type	Dep TN
AA	T2E	A21N	181	DFW	131	10:21		167	0			DFW	131	11:59		167	0		
AA	T2E	B752	188	PHX	438	8:47		158	0			PHX	438	9:58		158	0		
AA	T2E	A321	187	PHX	480	18:16		158	0			PHX	480	19:25		158	0		
AA	T2E	A321	187	PHX	491	15:11		158	0			DFW	491	16:04		173	0		
AA	T2E	A321	187	PHL	581	20:56		163	0			CLT	596	22:31		167	0		
AA	T2E	A321	187	CLT	639	9:31		167	0			CLT	639	10:24		167	0		
AA	T2E	A321	187	DFW	679	11:59		173	0			DFW	679	12:49		173	0		
AA	T2E	A21N	181	DFW	1064	9:52		167	0			DFW	1064	10:42		167	0		
AA	T2E	B738	160	ORD	1168	15:38		152	0			PHX	1514	16:40		135	0		
AA	T2E	A21N	181	DFW	1229	13:24		167	0			DFW	1229	14:22		167	0		
AA	T2E	B738	160	DFW	1243	19:57		148	0			JFK	2306	22:26		148	0		
AA	T2E	B738	160	ORD	1543	19:21		152	0			MIA	1209	21:54		150	0		
AA	T2E	A21N	181	DFW	1611	7:53		167	0			DFW	1611	8:45		167	0		
AA	T2E	B738	160	PHL	1621	10:35		139	0			ORD	134	11:34		152	0		
AA	T2E	A21N	181	DFW	1624	16:13		167	0			DFW	1624	17:39		167	0		
AA	T2E	A321	187	CLT	1740	18:30		167	0			PHL	2078	22:16		163	0		
AA	T2E	B738	160	JFK	2407	21:40		148	0			ORD	1606	22:46		152	0		
AA	T2E	B738	160	PHX	2671	11:43		135	0			PHX	2671	12:34		135	0		
AA	T2E	B738	160	ORD	2680	14:14		152	0			ORD	2680	15:02		152	0		
AA	T2E	B738	160	JFK	2681	9:52		148	0			JFK	2681	11:00		148	0		
AA	T2E	B738	160	JFK	366	22:55		148	0										
AA	T2E	B738	160									PHL	1367	6:21		139	0		
AA	T2E	A321	187									PHL	433	7:49		163	0		
AA	T2E	A321	187	PHX	440	21:20		158	0			CLT	1651	7:12		167	0		
AA	T2E	A321	187	CLT	597	21:53		167	0			JFK	2458	7:42		148	0		
AA	T2E	B738	160	ORD	1244	22:40		152	0			PHX	625	6:20		158	0		
AA	T2E	A321	187	PHL	2066	23:26		163	0			DFW	2535	6:23		167	0		
AA	T2E	A21N	181	DFW	2568	23:13		167	0			ORD	956	8:00		152	0		
AA	T2E	B738	160	MIA	2674	22:28		150	0										
AA	T2E	A21N	181	DFW	2758	17:52		167	0			DFW	1055	6:54		167	0		
AA	T2E	A21N	181									LAX	6062	6:20		58	0		
AA	T2E	E755	76																
AA	T2E	E755	76	LAX	6043	22:33		58	0			SID	248	14:18		129	0		
AC	T2W	A321	200	YYZ	1887	10:45		189	0			PDX	577	18:59		148	0		
AC	T2W	CRJ9	76	YVR	8668	15:51		70	0			YYZ	1886	11:50		189	0		
AC	T2W	CRJ9	76	YVR	8690	13:11		70	0			YVR	8669	16:30		70	0		
AC	T2W	CRJ9	76									YVR	8667	13:50		70	0		
AC	T2E	CRJ9	76	YVR	8670	22:51		70	0										
AS	T2E	B738	159	SID	275	12:45		129	0			SID	248	14:18		129	0		
AS	T2E	B738	159	MCO	339	17:41		153	0			PDX	577	18:59		148	0		
AS	T2E	B738	159	PDX	374	19:29		148	0			PDX	391	20:25		148	0		
AS	T2E	B738	159	BWI	377	9:28		139	0			SEA	539	11:20		149	0		
AS	T1	B738	159	SEA	380	8:36		149	0			MCO	760	10:00		153	0		
AS	T1	B739	178	SEA	388	12:35		167	0			SEA	471	13:35		167	0		
AS	T2E	B739	178	SEA	392	18:38		167	0			SEA	949	19:38		167	0		
AS	T2E	B739	178	SEA	482	9:01		167	0			SEA	579	10:10		167	0		
AS	T2E	B739	178	SEA	484	14:45		167	0			SEA	317	15:45		167	0		
AS	T2E	B738	159	PDX	566	9:00		148	0			KOA	185	10:10		137	0		
AS	T2E	B738	159	PDX	572	14:20		148	0			PDX	575	15:25		148	0		
AS	T1	B739	178	SEA	574	16:25		167	0			SEA	455	17:26		167	0		
AS	T1	B738	159	OGG	806	21:01		148	0			BWI	378	22:44		139	0		
AS	T2E	A320	149	SFO	1950	7:35		123	0			SFO	1953	8:28		123	0		
AS	T2E	A21N	185	SFO	1954	13:35		152	0			SFO	1965	14:34		152	0		
AS	T2E	A320	149	SFO	1958	16:36		123	0			SFO	1967	17:31		123	0		
AS	T2E	A320	149	SFO	1960	10:49		123	0			SFO	1961	11:40		123	0		
AS	T1	A21N	185	SFO	1962	18:46		152	0			SFO	1971	19:42		152	0		
AS	T1	E755	76	ABQ	2729	13:12		64	0			MSP	2774	14:24		63	0		
AS	T1	E755	76	MSP	2781	14:47		63	0			ABQ	2730	15:32		64	0		
AS	T1	E755	76	OMA	3339	16:41		66	0			SMF	3344	17:23		69	0		
AS	T2E	E755	76	SMF	3343	16:19		69	0			STS	3433	17:00		68	0		
AS	T2E	E755	76	SLC	3354	7:05		63	0			DAL	3306	7:52		67	0		
AS	T2E	E755	76	SJC	3356	8:32		70	0			STL	3352	9:18		66	0		
AS	T2E	E755	76	SJC	3396	11:36		70	0			SMF	3342	12:20		69	0		
AS	T2E	E755	76	SJC	3398	15:43		70	0			SJC	3407	16:24		70	0		
AS	T2E	E755	76	SJC	3408	20:06		70	0			SJC	3357	20:50		70	0		
AS	T2E	E755	76	AUS	3421	17:00		63	0			MCI	3458	17:42		64	0		
AS	T1	E755	76	MCI	3451	8:27		64	0			AUS	3336	9:07		63	0		
AS	T2E	E755	76	STL	3453	17:32		66	0			BOI	3483	18:15		69	0		
AS	T2E	E755	76	FAT	3459	14:48		56	0			SLC	3341	15:28		63	0		
AS	T1	E755	76	FAT	3471	18:28		56	0			FAT	3472	19:54		56	0		
AS	T2E	E755	76	FAT	3477	8:40		56	0			FAT	3438	9:20		56	0		
AS	T2E	E755	76	BOI	3484	11:40		69	0			SJC	3399	12:25		70	0		
AS	T2E	E755	76	MRY	3486	10:51		59	0			FAT	3422	11:31		56	0		
AS	T2E	E755	76	SMF	3493	7:44		69	0			OMA	3338	8:24		66	0		
AS	T2E	B738	159									BOS	798	8:20		151	0		
AS	T2E	B738	159	KOA	196	22:28		137	0										
AS	T1	B739	178									SEA	209	8:00		167	0		
AS	T2E	B739	178	SJD	201	18:47		145	0										
AS	T1	B738	159									SJD	244	7:25		129	0		
AS	T2E	B739	178									EWR	772	6:20		160	0		
AS	T2E	B739	178	SEA	488	23:59		167	0			HNL	895	7:20		153	0		
AS	T1	B738	159	PDX	552	22:55		148	0										
AS	T2E	B738	159	BOS	769	21:36		151	0			OGG	829	8:45		148	0		

AS	T2E	B738	159	EWR	773	22:04	143	0							
AS	T2E	B738	159												
AS	T2E	B738	159	LIH	858	23:03	127	0							
AS	T2E	B738	159	HNL	892	23:24	153	0							
AS	T1	B738	159												
AS	T1	A320	149												
AS	T2E	A320	149	SFO	1964	22:37	123	0							
AS	T1	A320	149												
AS	T2E	A320	149	SEA	1984	20:38	140	0							
AS	T2E	E755	76												
AS	T2E	E755	76	DAL	3305	22:30	67	0							
AS	T2E	E755	76	SMF	3345	21:18	69	0							
AS	T2E	E755	76												
AS	T1	E755	76	STS	3444	21:15	68	0							
B6	T2W	A320	159	BOS	19	19:57	149	0							
B6	T2W	A320	159	JFK	89	19:33	146	0							
B6	T2W	A320	159	JFK	189	11:56	146	0							
B6	T2W	A320	150	FLL	529	19:52	138	0							
B6	T2W	A320	159	BOS	2819	10:24	149	0							
BA	T2W	B773	297	LHR	273	18:45	255	0							
DL	T2W	B753	234	ATL	33	21:31	219	0							
DL	T2W	B738	160	JFK	453	14:33	142	0							
DL	T2W	A321	192	DTW	833	10:24	179	0							
DL	T2W	A321	192	DTW	857	13:37	179	0							
DL	T2W	A321	192	ATL	945	11:22	180	0							
DL	T2W	A321	192	ATL	1430	12:32	180	0							
DL	T2W	A321	192	ATL	1567	17:00	180	0							
DL	T2W	B712	110	SEA	1608	12:47	101	0							
DL	T2W	A321	192	MSP	1687	10:27	176	0							
DL	T2W	B753	234	ATL	1692	9:50	219	0							
DL	T2W	A321	192	MSP	1728	13:06	176	0							
DL	T2W	A321	192	ATL	1792	14:57	180	0							
DL	T2W	B752	199	JFK	2246	20:15	177	0							
DL	T2W	B752	168	JFK	2288	11:07	149	0							
DL	T2W	A320	160	SLC	2295	9:17	148	0							
DL	T2W	A320	160	SLC	2378	12:21	148	0							
DL	T2W	A321	192	DTW	2497	17:47	179	0							
DL	T2W	BCS1	109	SEA	2532	10:47	100	0							
DL	T2W	A320	160	SLC	2546	17:35	148	0							
DL	T2W	B712	110	SLC	2615	15:56	102	0							
DL	T2W	A321	192												
DL	T2W	E755	76	SEA	5736	14:03	69	0							
DL	T2W	E755	76	SEA	5750	18:13	69	0							
DL	T2W	E755	76	LAS	5789	10:19	58	0							
DL	T2W	E755	76	LAS	5804	16:30	58	0							
DL	T2W	E755	76	LAS	5842	20:20	58	0							
DL	T2W	A321	192	ATL	63	19:44	180	0							
DL	T2W	B739	180												
DL	T2W	B739	180	MSP	1744	19:43	165	0							
DL	T2W	B739	180												
DL	T2W	B739	180	MSP	1787	21:46	165	0							
DL	T2W	A321	192												
DL	T2W	A321	192	DTW	1855	21:38	179	0							
DL	T2W	A321	192												
DL	T2W	A321	192	SLC	1909	23:15	177	0							
DL	T2W	A321	192	MSP	2103	0:13	176	0							
DL	T2W	B752	199												
DL	T2W	B752	199	JFK	2243	22:40	177	0							
DL	T2W	A321	192												
DL	T2W	A321	192	ATL	2367	23:10	180	0							
DL	T2W	E755	76	SEA	5793	21:37	69	0							
DL	T2W	E755	76												
F9	T1	A321	230	DEN	555	9:07	221	0							
F9	T1	A321	230	CVG	1185	10:22	221	0							
F9	T1	A320	180	AUS	1701	11:37	173	0							
F9	T1	A320	180												
F9	T1	A320	180	TUL	1839	21:45	153	0							
G4	T1	A319	156	EUG	1005	16:36	140	0							
HA	T2W	A332	278												
HA	T2W	A332	278	HNL	16	22:45	267	0							
HA	T2W	A321	189												
HA	T2W	A321	189	OGG	38	19:50	157	0							
JL	T2W	B788	206	NRT	66	11:40	179	0							
LH	T2W	A343	279	FRA	466	13:25	239	0							
NK	T1	A20N	182	DFW	107	17:05	169	0							
NK	T1	A20N	182	BWI	194	19:11	147	0							
NK	T1	A20N	182	LAS	245	19:48	150	0							
NK	T1	A21N	228	LAS	511	14:38	188	0							
NK	T1	A21N	228	ORD	563	12:35	219	0							
NK	T1	A20N	182	DTW	623	9:45	148	0							
NK	T1	A20N	182	LAS	673	8:35	150	0							
NK	T1	A21N	228												
NK	T1	A21N	228	IAH	619	22:34	165	0							
SY	T1	B738	168	MSP	401	12:01	145	0							
UA	T2W	B752	169	IAD	229	11:17	162	0							
UA	T2W	B739	179	IAD	231	14:44	171	0							
UA	T2W	A319	128	SFO	284	8:12	114	0							
UA	T2W	B739	179	ORD	395	18:09	169	0							
UA	T2W	A320	150	DEN	459	20:46	142	0							
UA	T2W	B739	179	SFO	497	14:28	160	0							
UA	T2W	A320	150	SFO	555	9:24	134	0							
UA	T2W	A319	128	DEN	710	17:11	121	0							
UA	T2W	B739	179	DEN	763	12:34	170	0							
UA	T2W	A319	128	ORD	1590	12:21	121	0							
UA	T2W	A320	150	EWR	1593	10:42	141	0							

UA	T2W	B738	166	SFO	1798	19:39	148	0	SFO	384	20:30	148	0
UA	T2W	B739	179	IAH	1870	15:27	171	0	SFO	736	16:31	160	0
UA	T2W	B739	179	SFO	1900	12:30	160	0	DEN	243	13:29	170	0
UA	T2W	B739	179	IAH	1916	19:37	171	0	EWR	710	20:48	168	0
UA	T2W	B739	179	IAH	1919	10:42	171	0	IAH	1593	11:51	171	0
UA	T2W	B739	179	DEN	1982	9:44	170	0	DEN	1479	10:45	170	0
UA	T2W	B739	179	IAH	2156	13:02	171	0	ORD	1900	14:05	169	0
UA	T2W	B739	179	ORD	2192	9:54	169	0	ORD	555	10:59	169	0
UA	T2W	B738	166	SFO	2238	10:20	148	0	SFO	390	11:20	148	0
UA	T2W	A320	150	SFO	2287	17:25	134	0	SFO	2016	18:22	134	0
UA	T2W	B739	179	IAD	2303	19:41	171	0	LAX	1482	20:58	110	0
UA	T2W	A320	150	ORD	2381	15:01	142	0	DEN	2299	16:02	142	0
UA	T2W	E75L	76	LAX	5675	6:59	66	0	LAX	5793	7:40	66	0
UA	T2W	CRJ7	70	LAX	5944	15:58	61	0	LAX	5991	16:28	61	0
UA	T2W	A319	128						SFO	2235	6:15	114	0
UA	T2W	A319	128	SFO	361	22:35	114	0					
UA	T2W	B739	179						ORD	2137	8:25	169	0
UA	T2W	B739	179	ORD	651	22:10	169	0					
UA	T2W	B739	179						DEN	1209	8:30	170	0
UA	T2W	B739	179						SFO	662	7:35	160	0
UA	T2W	B739	179	IAH	991	22:56	171	0					
UA	T2W	B738	166						IAD	546	8:12	159	0
UA	T2W	B738	166	EWR	1827	20:57	156	0					
UA	T2W	B739	179	SFO	1967	22:08	160	0					
UA	T2W	B739	179	EWR	2275	22:46	168	0	IAH	2094	7:50	171	0
UA	T2W	B739	179	DEN	2416	23:30	170	0	EWR	751	6:15	168	0
UA	T2W	B738	166						ORD	913	6:15	157	0
UA	T2W	B738	166	SFO	2423	23:47	148	0					
UA	T2W	E75L	76						LAX	5331	6:15	66	0
UA	T2W	E75L	76	LAX	5840	23:32	66	0					
WN	T1	B737	143	PHX	20	15:05	112	0	PDX	20	15:40	119	0
WN	T1	B737	143	OAK	31	7:50	107	0	DAL	31	8:25	126	0
WN	T1	B737	143	PHX	34	7:50	112	0	HOU	34	8:25	135	0
WN	T1	B738	175	LAS	160	11:40	125	0	SMF	160	12:30	147	0
WN	T1	B738	175	OAK	170	20:10	131	0	OAK	375	20:55	131	0
WN	T1	B738	175	BWI	193	16:20	164	0	SMF	193	17:10	147	0
WN	T1	B738	175	BNA	211	10:30	153	0	IND	2485	11:30	156	0
WN	T1	B737	143	SJC	234	17:45	110	0	MDW	1410	18:25	131	0
WN	T1	B738	175	SMF	241	21:00	147	0	PDX	241	22:00	145	0
WN	T1	B738	175	MSY	266	17:10	155	0	SAT	267	18:00	148	0
WN	T1	B738	175	BWI	359	10:55	164	0	TPA	2332	11:45	154	0
WN	T1	B737	143	DEN	361	8:40	132	0	ABQ	2245	9:30	115	0
WN	T1	B738	175	MCO	368	14:20	166	0	MDW	369	15:05	161	0
WN	T1	B737	143	LAS	416	17:40	102	0	LAS	234	18:20	102	0
WN	T1	B738	175	DAL	419	15:50	154	0	PHX	419	16:35	137	0
WN	T1	B737	143	SJC	427	22:00	110	0	LAS	1334	22:50	102	0
WN	T1	B737	143	SJC	470	16:40	110	0	SJC	1459	17:10	110	0
WN	T1	B737	143	PHX	477	7:05	112	0	SAT	477	7:45	121	0
WN	T1	B737	143	SAT	481	10:35	121	0	SFO	1698	11:10	117	0
WN	T1	B737	143	LAS	482	18:35	102	0	PHX	483	19:10	112	0
WN	T1	B737	143	OAK	500	19:25	107	0	OAK	2271	20:10	107	0
WN	T1	B737	143	LAS	502	9:30	102	0	LAS	963	10:05	102	0
WN	T1	B737	143	AUS	506	17:50	118	0	MCI	2175	18:30	126	0
WN	T1	B737	143	OAK	580	21:25	107	0	PHX	991	22:35	112	0
WN	T1	B738	175	MDW	597	13:00	161	0	HOU	199	13:45	166	0
WN	T1	B737	143	DEN	606	6:55	132	0	BNA	1467	7:30	125	0
WN	T1	B737	143	OAK	609	14:10	107	0	PHX	2194	14:50	112	0
WN	T1	B737	143	LAS	746	21:45	102	0	OAK	408	22:45	107	0
WN	T1	B737	143	LAS	768	20:25	102	0	LAS	2294	21:00	102	0
WN	T1	B737	143	PHX	791	12:50	112	0	DEN	791	13:25	132	0
WN	T1	B737	143	TPA	807	11:40	126	0	SJC	807	12:20	110	0
WN	T1	B737	143	HOU	847	9:25	135	0	SMF	2519	10:05	120	0
WN	T1	B737	143	EWR	893	13:55	132	0	OAK	893	14:30	107	0
WN	T1	B737	143	RNO	958	19:15	126	0	AUS	958	19:50	118	0
WN	T1	B737	143	PHX	977	18:45	112	0	OAK	977	19:15	107	0
WN	T1	B737	143	LAS	996	7:30	102	0	SEA	996	8:10	137	0
WN	T1	B737	143	SEA	1017	20:50	137	0	TUS	1017	21:25	104	0
WN	T1	B737	143	SMF	1051	14:55	120	0	SJC	1336	15:30	110	0
WN	T1	B738	175	DEN	1082	13:55	162	0	BNA	724	14:45	153	0
WN	T1	B737	143	PDX	1096	13:20	119	0	BWI	1096	13:55	134	0
WN	T1	B738	175	MCI	1147	8:15	154	0	EWR	1148	9:10	162	0
WN	T1	B737	143	AUS	1156	9:40	118	0	DAL	695	10:15	126	0
WN	T1	B738	175	DEN	1207	10:10	162	0	SJC	1207	11:00	134	0
WN	T2W	B737	143	SJD	1214	15:10	127	0	LAS	2545	15:50	102	0
WN	T1	B737	143	SJC	1291	21:05	110	0	SMF	1292	21:45	120	0
WN	T1	B738	175	MDW	1295	10:25	161	0	BWI	1100	11:20	164	0
WN	T1	B737	143	TUS	1306	11:20	104	0	OAK	2286	12:00	107	0
WN	T1	B738	175	HOU	1408	18:35	166	0	SMF	2531	19:40	147	0
WN	T1	B737	143	OAK	1409	7:00	107	0	SJC	606	7:35	110	0
WN	T1	B737	143	PHX	1410	17:40	112	0	OAK	416	18:20	107	0
WN	T1	B737	143	ABQ	1467	6:55	115	0	MCI	1409	7:35	126	0
WN	T1	B738	175	SJC	1474	10:20	134	0	MCO	1474	11:05	166	0
WN	T1	B738	175	SMF	1481	18:30	147	0	STL	1481	19:30	152	0
WN	T1	B737	143	SMF	1624	17:15	120	0	PHX	1624	17:50	112	0
WN	T1	B737	143	TUS	1647	19:00	104	0	LAS	1647	19:35	102	0
WN	T1	B737	143	RNO	1652	8:15	126	0	DEN	1652	8:50	132	0
WN	T1	B737	143	SFO	1697	10:35	117	0	MSY	52	11:10	127	0
WN	T1	B737	143	SFO	1699	15:00	117	0	SFO	2083	15:35	117	0
WN	T1	B737	143	SFO	1701	19:15	117	0	SFO	1702	19:45	117	0
WN	T1	B737	143	SAT	1705	15:25	121	0	BOI	2129	16:10	130	0
WN	T1	B737	143	BOI	1748	21:00	130	0	SFO	1807	21:45	117	0
WN	T1	B737	143	LAS	1775	15:25	102	0	OAK	1705	16:20	107	0
WN	T1	B737	143	SFO	1797	8:00	117	0	SFO	1798	8:35	117	0
WN	T1	B737	143	SFO	1799	12:30	117	0	MKE	1895	13:05	131	0

WN	T1	B737	143	SFO	1801	17:00	117	0	SFO	1802	17:35	117	0
WN	T1	B737	143	SFO	1806	21:10	117	0	DEN	580	22:10	132	0
WN	T1	B737	143	MCI	1810	21:10	126	0	OAK	1810	21:55	107	0
WN	T1	B737	143	SJC	1832	12:00	110	0	AUS	1832	12:45	118	0
WN	T1	B738	175	SMF	1882	8:55	147	0	PHX	1882	9:45	137	0
WN	T1	B737	143	SMF	1895	12:30	120	0	SFO	1800	13:10	117	0
WN	T1	B737	143	SMF	1917	13:25	120	0	SJC	1918	14:00	110	0
WN	T1	B737	143	OAK	1927	16:45	107	0	SEA	1927	17:30	137	0
WN	T1	B737	143	SLC	2062	14:45	123	0	SMF	2062	15:25	120	0
WN	T1	B737	143	OAK	2067	10:25	107	0	DEN	2067	11:00	132	0
WN	T1	B737	143	SJC	2093	19:50	110	0	PHX	2093	20:20	112	0
WN	T1	B737	143	PHX	2116	8:40	112	0	SMF	2116	9:15	120	0
WN	T1	B737	143	STL	2129	15:30	125	0	SJC	2103	16:20	110	0
WN	T1	B38M	175	MKE	2136	17:15	160	0	DAL	2130	18:00	154	0
WN	T1	B738	175	ATL	2155	12:15	163	0	RNO	2155	13:05	154	0
WN	T1	B737	143	OAK	2175	17:50	107	0	SJC	506	18:25	110	0
WN	T1	B737	143	SJC	2194	14:15	110	0	SLC	609	14:50	123	0
WN	T1	B737	143	PDX	2208	8:30	119	0	SJC	2208	9:05	110	0
WN	T1	B737	143	SMF	2209	19:40	120	0	ABQ	500	20:15	115	0
WN	T1	B737	143	SJC	2245	8:55	110	0	SJD	1213	9:55	127	0
WN	T1	B738	175	OAK	2258	8:35	131	0	STL	2258	9:30	152	0
WN	T1	B737	143	LAS	2270	12:35	102	0	LAS	1767	13:10	102	0
WN	T1	B738	175	SJC	2276	18:25	134	0	SJC	1408	19:25	134	0
WN	T1	B737	143	DAL	2286	11:20	126	0	PHX	2817	12:00	112	0
WN	T1	B738	175	MDW	2295	15:15	161	0	DAL	1494	16:05	154	0
WN	T1	B738	175	PHX	2306	9:45	137	0	MDW	1284	10:35	161	0
WN	T1	B737	143	OAK	2339	13:30	107	0	SMF	2151	14:05	120	0
WN	T1	B737	143	SMF	2351	15:45	120	0	LAS	2355	16:55	102	0
WN	T1	B737	143	SMF	2362	7:15	120	0	PHX	2362	7:55	112	0
WN	T1	B737	143	DAL	2378	20:00	126	0	SJC	2378	20:35	110	0
WN	T1	B737	143	DEN	2385	18:05	132	0	SMF	2385	18:40	120	0
WN	T1	B737	143	SJC	2393	7:55	110	0	LAS	2393	8:30	102	0
WN	T1	B737	143	LAS	2421	8:20	102	0	ATL	2421	9:05	133	0
WN	T1	B737	143	SMF	2471	10:50	120	0	LAS	2471	11:25	102	0
WN	T1	B737	143	SEA	2519	9:25	137	0	OAK	847	9:55	107	0
WN	T1	B737	143	SJC	2545	15:15	110	0	DEN	1775	16:00	132	0
WN	T1	B737	143	IND	2567	13:40	127	0	TUS	2567	14:15	104	0
WN	T1	B737	143	PHX	2574	20:10	112	0	RNO	2574	20:45	126	0
WN	T1	B738	175	DAL	6874	7:00	154	0	OAK	980	8:10	131	0
WN	T1	B737	143						SMF	2267	6:30	120	0
WN	T1	B737	143	LAS	532	23:15	102	0	MDW	2475	6:40	161	0
WN	T1	B738	175						LAS	1708	6:35	102	0
WN	T1	B738	175	BNA	833	23:05	153	0	OAK	2503	7:20	107	0
WN	T1	B737	143	PHX	1057	23:10	112	0	PHX	1712	6:55	112	0
WN	T1	B737	143	STL	1334	22:20	125	0	DEN	2204	6:40	132	0
WN	T1	B737	143	PDX	1401	22:50	119	0	SMF	2172	7:40	147	0
WN	T1	B737	143	ABQ	1439	23:00	115	0	SJC	1691	6:20	110	0
WN	T1	B738	175						SFO	2384	6:30	117	0
WN	T1	B738	175	AUS	1695	21:15	144	0	AUS	2486	6:20	144	0
WN	T1	B737	143						PDX	1679	7:10	145	0
WN	T1	B737	143	SFO	1703	23:20	117	0	BWI	2164	6:35	134	0
WN	T1	B737	143						YYC	1565	14:15	124	0
WN	T1	B737	143	DEN	2085	23:20	132	0	YVR	1763	13:15	163	0
WN	T1	B738	175	BWI	2259	23:05	164	0	ATL	400004	13:50	168	0
WN	T1	B38M	175						MSP	400005	6:20	119	0
WN	T1	B737	143	MDW	2292	22:05	161	0	MSP	400009	6:59	119	0
WN	T1	B737	143	OAK	4767	23:15	107	0					
WS	T2E	B737	134	YYC	1564	13:28	124	0					
WS	T2W	B738	174	YVR	1762	12:26	163	0					
DL	T2W	B739	180	ATL	3000004	13:00	168	0					
DL	T2W	BCS3	130										
DL	T2W	BCS3	130	MSP	3000005	20:48	119	0					
DL	T2W	BCS3	130	MSP	3000009	22:50	119	0					
DL	T2W	A320	160	MSP	3000010	17:20	147	0					
DL	T2W	BCS1	109	LAS	3000018	20:45	95	0					
DL	T2W	B738	160	JFK	3000026	12:01	142	0					
DL	T2W	B738	160										
DL	T2W	A321	192	JFK	3000029	16:00	171	0					
DL	T2W	B738	160	DTW	3000028	20:30	149	0					
DL	T2W	BCS3	130	DTW	3000033	9:35	121	0					
AS	T1	B739	181	EWR	3000701	23:20	163	0					
AS	T2E	B739	181	SLC	3000719	18:05	157	0					
AS	T2W	B739	181	SJD	3000740	14:00	147	0					
DL	T2W	A320	160	SLC	3000012	14:45	148	0					
AS	T2W	B739	181	SJD	3000739	16:05	147	0					
AS	T2E	B739	181	MZT	3000747	23:25	157	0					
AS	T2E	A320	149	PVR	3000746	21:00	114	0					
AS	T2E	A320	149	PVR	3000746	21:00	114	0					
UA	T2W	E755	76	LAX	3000401	19:05	66	0					
DL	T2W	A320	160	SEA	3000041	21:10	147	0					
AC	T2W	E755	76	YVR	3000200	19:15	70	0					
BA	T2W	B772	345	LHR	3000212	12:25	297	0					
DY	T2W	B788	235	LGW	3000213	19:20	202	0					
DY	T2W	B788	235	LGW	3000213	19:20	202	0					
WS	T2W	B738	168	YYC	3000228	18:15	156	0					
AA	T2E	B738	160	JFK	3000300	8:35	148	0					
AA	T2E	B738	160	MIA	3000301	20:55	150	0					
AA	T2E	B738	160	PHL	3000302	11:25	139	0					

AA	T2E	B738	160							DFW	4000304	7:45		148	0
AA	T2E	B738	160	DFW	3000304	23:30	148	0		PHX	4000308	10:45	64	0	
AA	T2E	E755	76	PHX	3000308	9:55	64	0		DFW	4000314	18:13	148	0	
AA	T2E	B738	160	DFW	3000314	17:13	148	0		JFK	4000319	7:50	167	0	
AA	T2E	A21N	181	JFK	3000319	7:00	167	0		ORD	4000322	18:20	171	0	
AA	T2E	A21N	181	ORD	3000322	17:30	171	0		DCA	4000325	15:55	166	0	
AA	T2E	A21N	181	DCA	3000325	14:55	166	0		CLT	4000328	19:55	161	0	
AA	T2E	A21N	181	CLT	3000328	19:00	161	0		ORD	4000412	6:50	142	0	
UA	T2W	A320	150				142	0							
UA	T2W	B739	167	ORD	3000412	22:55	158	0		ORD	4000416	14:30	158	0	
UA	T2W	B739	167	ORD	3000416	13:30	158	0		ORD	4000417	11:55	158	0	
UA	T2W	E755	76	ORD	3000417	10:55	158	0		DEN	4000418	16:00	66	0	
UA	T2W	A320	150	DEN	3000418	15:10	66	0		IAH	4000425	7:50	143	0	
UA	T2W	A320	150	IAH	3000425	23:10	143	0							
UA	T2W	A320	150	BOS	3000432	20:00	141	0		BOS	4000432	20:58	141	0	
UA	T2W	B739	167	EWR	3000435	20:55	157	0		EWR	4000435	22:55	157	0	
WN	T1	B737	143							SFO	4000500	6:35	117	0	
WN	T1	B738	175	LAS	3000500	22:15	125	0							
WN	T1	B737	143	LAS	3000502	13:00	102	0		LAS	4000502	13:35	102	0	
WN	T1	B737	143							SMF	4000507	6:35	120	0	
WN	T1	B737	143	OAK	3000507	22:25	107	0							
WN	T1	B737	143	SFO	3000515	11:10	117	0		SFO	4000515	11:55	117	0	
WN	T1	B737	143	SMF	3000524	14:00	120	0		SMF	4000524	14:35	120	0	
WN	T1	B737	143	SMF	3000525	21:55	120	0		SMF	4000525	22:35	120	0	
WN	T1	B737	143	SJC	3000537	15:55	110	0		SJC	4000537	16:45	110	0	
WN	T1	B737	143	DEN	3000542	20:50	132	0		ABQ	4000542	21:30	115	0	
WN	T1	B737	143							EWR	4000544	6:35	132	0	
WN	T1	B737	143	EWR	3000544	23:05	132	0							
WN	T1	B737	143	BWI	3000552	15:00	134	0		PDX	4000552	15:50	119	0	
WN	T1	B737	143	DAL	3000556	8:10	126	0		DAL	4000556	8:50	126	0	
WN	T1	B738	175	HOU	3000561	17:30	166	0		HOU	4000561	18:10	166	0	
WN	T1	B737	143	PDX	3000579	19:00	119	0		PDX	4000579	19:50	119	0	
WN	T1	B737	143	AUS	3000584	18:00	118	0		AUS	4000584	18:40	118	0	
WN	T1	B738	175	MKE	3000594	12:00	160	0		MKE	4000594	12:35	160	0	
AS	T2E	B739	181							EWR	4000701	6:55	163	0	

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2024 No-Build summary

For Terminating

Time

	T1	T2E	T2W	Total
Daily	20,139	10,477	16,141	46,757
12:00 AM	4	86	119	209
12:15 AM	0	93	94	187
12:30 AM	0	14	93	107
12:45 AM	0	0	13	13
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	0	0	0	0
6:45 AM	2	0	0	2
7:00 AM	222	57	23	302
7:15 AM	370	139	37	546
7:30 AM	165	44	6	215
7:45 AM	93	111	0	204
8:00 AM	248	167	1	416
8:15 AM	336	66	50	452
8:30 AM	405	32	56	493
8:45 AM	568	204	7	779
9:00 AM	386	261	0	647
9:15 AM	254	216	36	506
9:30 AM	257	137	176	570
9:45 AM	331	193	240	764
10:00 AM	239	256	366	861
10:15 AM	145	143	169	457
10:30 AM	501	123	399	1,023
10:45 AM	485	160	489	1,134
11:00 AM	254	153	438	845
11:15 AM	184	47	257	488
11:30 AM	217	80	263	560
11:45 AM	300	194	183	677

Originating Pax Flow (Departures)

Flight schedule 2019_2024 No-Build summary

For Originating

Time

	T1	T2E	T2W	Total
Daily	20,301	10,396	15,938	46,635
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	18	13	27	58
4:15 AM	33	31	83	147
4:30 AM	111	121	215	447
4:45 AM	276	227	320	823
5:00 AM	441	263	357	1,061
5:15 AM	489	294	381	1,164
5:30 AM	478	286	386	1,150
5:45 AM	455	273	356	1,084
6:00 AM	423	291	355	1,069
6:15 AM	383	315	342	1,040
6:30 AM	380	302	307	989
6:45 AM	387	306	279	972
7:00 AM	391	287	220	898
7:15 AM	394	251	166	811
7:30 AM	379	201	122	702
7:45 AM	360	168	118	646
8:00 AM	345	156	121	622
8:15 AM	334	160	163	657
8:30 AM	319	169	198	686
8:45 AM	320	177	245	742
9:00 AM	317	180	288	785
9:15 AM	314	172	302	788
9:30 AM	327	168	330	825
9:45 AM	330	165	326	821
10:00 AM	327	165	326	818
10:15 AM	301	165	304	770
10:30 AM	283	156	279	718
10:45 AM	284	140	264	688
11:00 AM	288	120	259	667
11:15 AM	317	101	288	706
11:30 AM	316	81	328	725
11:45 AM	327	73	360	760

12:00 PM	287	187	188	662	12:00 PM	313	75	373	761
12:15 PM	307	109	182	598	12:15 PM	296	91	355	742
12:30 PM	260	15	543	818	12:30 PM	276	112	307	695
12:45 PM	483	40	618	1,141	12:45 PM	255	131	271	657
1:00 PM	305	77	267	649	1:00 PM	252	143	233	628
1:15 PM	224	52	333	609	1:15 PM	251	146	235	632
1:30 PM	233	188	283	704	1:30 PM	264	140	247	651
1:45 PM	220	233	305	758	1:45 PM	271	141	261	673
2:00 PM	263	53	140	456	2:00 PM	270	143	276	689
2:15 PM	307	67	133	507	2:15 PM	275	142	264	681
2:30 PM	248	181	118	547	2:30 PM	266	135	241	642
2:45 PM	219	115	281	615	2:45 PM	256	120	208	584
3:00 PM	331	223	341	895	3:00 PM	249	105	171	525
3:15 PM	385	176	307	868	3:15 PM	251	95	152	498
3:30 PM	375	85	188	648	3:30 PM	272	96	126	494
3:45 PM	249	123	97	469	3:45 PM	290	105	115	510
4:00 PM	248	93	194	535	4:00 PM	320	113	108	541
4:15 PM	116	83	296	495	4:15 PM	321	129	109	559
4:30 PM	210	141	83	434	4:30 PM	317	134	122	573
4:45 PM	326	105	34	465	4:45 PM	311	133	130	574
5:00 PM	240	56	63	359	5:00 PM	287	139	133	559
5:15 PM	366	97	180	643	5:15 PM	284	132	121	537
5:30 PM	341	153	254	748	5:30 PM	269	129	101	499
5:45 PM	298	236	237	771	5:45 PM	281	129	98	508
6:00 PM	368	213	157	738	6:00 PM	292	117	95	504
6:15 PM	233	206	199	638	6:15 PM	303	108	117	528
6:30 PM	209	197	195	601	6:30 PM	291	92	148	531
6:45 PM	423	248	104	775	6:45 PM	260	73	190	523
7:00 PM	320	216	156	692	7:00 PM	233	57	233	523
7:15 PM	311	133	108	552	7:15 PM	204	48	254	506
7:30 PM	291	164	232	687	7:30 PM	199	45	261	505
7:45 PM	177	128	571	876	7:45 PM	194	58	241	493
8:00 PM	262	84	704	1,050	8:00 PM	192	76	208	476
8:15 PM	266	117	343	726	8:15 PM	195	101	191	487
8:30 PM	171	35	213	419	8:30 PM	185	127	177	489
8:45 PM	75	84	212	371	8:45 PM	176	139	174	489
9:00 PM	315	245	385	945	9:00 PM	148	138	155	441
9:15 PM	590	236	274	1,100	9:15 PM	118	117	129	364
9:30 PM	362	182	147	691	9:30 PM	88	84	94	266
9:45 PM	155	228	332	715	9:45 PM	47	49	52	148
10:00 PM	266	127	321	714	10:00 PM	23	19	24	66
10:15 PM	298	98	268	664	10:15 PM	5	6	6	17
10:30 PM	290	187	146	623	10:30 PM	0	0	1	1
10:45 PM	208	388	317	913	10:45 PM	0	0	0	0
11:00 PM	274	290	603	1,167	11:00 PM	0	0	0	0
11:15 PM	619	239	451	1,309	11:15 PM	0	0	0	0
11:30 PM	657	326	322	1,305	11:30 PM	0	0	0	0
11:45 PM	192	242	201	635	11:45 PM	0	0	0	0

Only include flights on date: 7/12/2018

24-hr Deplanements
4675724-hr Enplanements
46642

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures								
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Enp	#ConEnp	Dep Type	Dep TN
AA	T1	A21N	181	DFW	131	10:21		167	0			DFW	131	11:59		167	0		
AA	T1	B752	188	PHX	438	8:47		158	0			PHX	438	9:58		158	0		
AA	T1	A321	187	PHX	480	18:16		158	0			PHX	480	19:25		158	0		
AA	T1	A321	187	PHX	491	15:11		158	0			DFW	491	16:04		173	0		
AA	T1	A321	187	PHL	581	20:56		163	0			CLT	596	22:31		167	0		
AA	T1	A321	187	CLT	639	9:31		167	0			CLT	639	10:24		167	0		
AA	T1	A321	187	DFW	679	11:59		173	0			DFW	679	12:49		173	0		
AA	T1	A21N	181	DFW	1064	9:52		167	0			DFW	1064	10:42		167	0		
AA	T1	B738	160	ORD	1168	15:38		152	0			PHX	1514	16:40		135	0		
AA	T1	A21N	181	DFW	1229	13:24		167	0			DFW	1229	14:22		167	0		
AA	T1	B738	160	DFW	1243	19:57		148	0			JFK	2306	22:26		148	0		
AA	T1	B738	160	ORD	1543	19:21		152	0			MIA	1209	21:54		150	0		
AA	T1	A21N	181	DFW	1611	7:53		167	0			DFW	1611	8:45		167	0		
AA	T1	B738	160	PHL	1621	10:35		139	0			ORD	134	11:34		152	0		
AA	T1	A21N	181	DFW	1624	16:13		167	0			DFW	1624	17:39		167	0		
AA	T1	A321	187	CLT	1740	18:30		167	0			PHL	2078	22:16		163	0		
AA	T1	B738	160	JFK	2407	21:40		148	0			ORD	1606	22:46		152	0		
AA	T1	B738	160	PHX	2671	11:43		135	0			PHX	2671	12:34		135	0		
AA	T1	B738	160	ORD	2680	14:14		152	0			ORD	2680	15:02		152	0		
AA	T1	B738	160	JFK	2681	9:52		148	0			JFK	2681	11:00		148	0		
AA	T1	B738	160	JFK	366	22:55		148	0			PHL	1367	6:21		139	0		
AA	T1	A321	187									PHL	433	7:49		163	0		
AA	T1	A321	187	PHX	440	21:20		158	0			CLT	1651	7:12		167	0		
AA	T1	A321	187									JFK	2458	7:42		148	0		
AA	T1	B738	160									PHX	625	6:20		158	0		
AA	T1	A321	187									DFW	1055	6:54		167	0		
AA	T1	A321	187	PHL	2066	23:26		163	0			LAX	6062	6:20		58	0		
AA	T1	A21N	181									DFW	2535	6:23		167	0		
AA	T1	B738	160									ORD	956	8:00		152	0		
AA	T1	A21N	181									DFW	1055	6:54		167	0		
AA	T1	E755	76									LAX	6062	6:20		58	0		
AA	T1	E755	76	LAX	6043	22:33		58	0			YYZ	1886	11:50		189	0		
AC	T2E	A321	200	YYZ	1887	10:45		189	0			YVR	8669	16:30		70	0		
AC	T2E	CRJ9	76	YVR	8668	15:51		70	0			YVR	8691	13:50		70	0		
AC	T2E	CRJ9	76	YVR	8690	13:11		70	0			YVR	8667	7:00		70	0		
AC	T2E	CRJ9	76	YVR	8670	22:51		70	0										
AS	T2W	B738	159	SJD	275	12:45		129	0			SJD	248	14:18		129	0		
AS	T2W	B738	159	MCO	339	17:41		153	0			PDX	577	18:59		148	0		
AS	T2W	B738	159	PDX	374	19:29		148	0			PDX	391	20:25		148	0		
AS	T2W	B738	159	BWI	377	9:28		139	0			SEA	539	11:20		149	0		
AS	T2W	B738	159	SEA	380	8:36		149	0			MCO	760	10:00		153	0		
AS	T2W	B739	178	SEA	388	12:35		167	0			SEA	471	13:35		167	0		
AS	T2W	B739	178	SEA	392	18:38		167	0			SEA	949	19:38		167	0		
AS	T2W	B739	178	SEA	482	9:01		167	0			SEA	579	10:10		167	0		
AS	T2W	B739	178	SEA	484	14:45		167	0			SEA	317	15:45		167	0		
AS	T2W	B738	159	PDX	566	9:00		148	0			KOA	185	10:10		137	0		
AS	T2W	B738	159	PDX	572	14:20		148	0			PDX	575	15:25		148	0		
AS	T2W	B739	178	SEA	574	16:25		167	0			SEA	455	17:26		167	0		
AS	T2W	B738	159	OGG	806	21:01		148	0			BWI	378	22:44		139	0		
AS	T2W	A320	149	SFO	1950	7:35		123	0			SFO	1953	8:28		123	0		
AS	T2W	A21N	185	SFO	1954	13:35		152	0			SFO	1965	14:34		152	0		
AS	T2W	A320	149	SFO	1958	16:36		123	0			SFO	1967	17:31		123	0		
AS	T2W	A320	149	SFO	1960	10:49		123	0			SFO	1961	11:40		123	0		
AS	T2E	A21N	185	SFO	1962	18:46		152	0			SFO	1971	19:42		152	0		
AS	T2W	E755	76	ABQ	2729	13:12		64	0			MSP	2774	14:24		63	0		
AS	T2W	E755	76	MSP	2781	14:47		63	0			ABQ	2730	15:32		64	0		
AS	T2W	E755	76	OMA	3339	16:41		66	0			SMF	3344	17:23		69	0		
AS	T2W	E755	76	SMF	3343	16:19		69	0			STS	3433	17:00		68	0		
AS	T2W	E755	76	SLC	3354	7:05		63	0			DAL	3306	7:52		67	0		
AS	T2E	E755	76	SJC	3356	8:32		70	0			STL	3352	9:18		66	0		
AS	T2W	E755	76	SJC	3396	11:36		70	0			SMF	3342	12:20		69	0		
AS	T2W	E755	76	SJC	3398	15:43		70	0			SJC	3407	16:24		70	0		
AS	T2W	E755	76	SJC	3408	20:06		70	0			SJC	3357	20:50		70	0		
AS	T2W	E755	76	AUS	3421	17:00		63	0			MCI	3458	17:42		64	0		
AS	T2W	E755	76	MCI	3451	8:27		64	0			AUS	3336	9:07		63	0		
AS	T2W	E755	76	STL	3453	17:32		66	0			BOI	3483	18:15		69	0		
AS	T2E	E755	76	FAT	3459	14:48		56	0			SLC	3341	15:28		63	0		
AS	T2W	E755	76	FAT	3471	18:28		56	0			FAT	3472	19:54		56	0		
AS	T2W	E755	76	FAT	3477	8:40		56	0			FAT	3438	9:20		56	0		
AS	T2W	E755	76	BOI	3484	11:40		69	0			SJC	3399	12:25		70	0		
AS	T2W	E755	76	MRY	3486	10:51		59	0			FAT	3422	11:31		56	0		
AS	T2W	E755	76	SMF	3493	7:44		69	0			OMA	3338	8:24		66	0		
AS	T2W	B738	159									BOS	798	8:20		151	0		
AS	T2W	B738	159	KOA	196	22:28		137	0			SEA	209	8:00		167	0		
AS	T2W	B739	178									SEA	209	8:00		167	0		
AS	T2W	B739	178	SJD	201	18:47		145	0			SJD	244	7:25		129	0		
AS	T2E	B738	159									EWR	772	6:20		160	0		
AS	T2W	B739	178	SEA	488	23:59		167	0			HNL	895	7:20		153	0		
AS	T2W	B738	159									OGG	829	8:45		148	0		

AS	T2E	B738	159	EWR	773	22:04	143	0							
AS	T2W	B738	159												
AS	T2E	B738	159	LIH	858	23:03	127	0							
AS	T2W	B738	159	HNL	892	23:24	153	0							
AS	T2W	B738	159	SFO	1964	22:37	123	0							
AS	T2W	A320	149												
AS	T2W	A320	149	SEA	1984	20:38	140	0							
AS	T2W	E755	76												
AS	T2W	E755	76	DAL	3305	22:30	67	0							
AS	T2W	E755	76	SMF	3345	21:18	69	0							
AS	T2W	E755	76												
AS	T2W	E755	76	STS	3444	21:15	68	0							
B6	T2E	A320	159	BOS	19	19:57	149	0							
B6	T2E	A320	159	JFK	89	19:33	146	0							
B6	T2E	A320	159	JFK	189	11:56	146	0							
B6	T2E	A320	150	FLL	529	19:52	138	0							
B6	T2E	A320	159	BOS	2819	10:24	149	0							
BA	T2W	B773	297	LHR	273	18:45	255	0							
DL	T2W	B753	234	ATL	33	21:31	219	0							
DL	T2W	B738	160	JFK	453	14:33	142	0							
DL	T2W	A321	192	DTW	833	10:24	179	0							
DL	T2W	A321	192	DTW	857	13:37	179	0							
DL	T2W	A321	192	ATL	945	11:22	180	0							
DL	T2W	A321	192	ATL	1430	12:32	180	0							
DL	T2W	A321	192	ATL	1567	17:00	180	0							
DL	T2W	B712	110	SEA	1608	12:47	101	0							
DL	T2W	A321	192	MSP	1687	10:27	176	0							
DL	T2W	B753	234	ATL	1692	9:50	219	0							
DL	T2W	A321	192	MSP	1728	13:06	176	0							
DL	T2W	A321	192	ATL	1792	14:57	180	0							
DL	T2W	B752	199	JFK	2246	20:15	177	0							
DL	T2W	B752	168	JFK	2288	11:07	149	0							
DL	T2W	A320	160	SLC	2295	9:17	148	0							
DL	T2W	A320	160	SLC	2378	12:21	148	0							
DL	T2W	A321	192	DTW	2497	17:47	179	0							
DL	T2W	BCS1	109	SEA	2532	10:47	100	0							
DL	T2W	A320	160	SLC	2546	17:35	148	0							
DL	T2W	B712	110	SLC	2615	15:56	102	0							
DL	T2W	A321	192												
DL	T2W	E755	76	SEA	5736	14:03	69	0							
DL	T2W	E755	76	SEA	5750	18:13	69	0							
DL	T2W	E755	76	LAS	5789	10:19	58	0							
DL	T2W	E755	76	LAS	5804	16:30	58	0							
DL	T2W	E755	76	LAS	5842	20:20	58	0							
DL	T2W	A321	192	ATL	63	19:44	180	0							
DL	T2W	B739	180												
DL	T2W	B739	180	MSP	1744	19:43	165	0							
DL	T2W	B739	180												
DL	T2W	B739	180	MSP	1787	21:46	165	0							
DL	T2W	A321	192												
DL	T2W	A321	192	DTW	1855	21:38	179	0							
DL	T2W	A321	192												
DL	T2W	A321	192	SLC	1909	23:15	177	0							
DL	T2W	A321	192	MSP	2103	0:13	176	0							
DL	T2W	B752	199												
DL	T2W	B752	199	JFK	2243	22:40	177	0							
DL	T2W	A321	192												
DL	T2W	A321	192	ATL	2367	23:10	180	0							
DL	T2W	E755	76	SEA	5793	21:37	69	0							
DL	T2W	E755	76												
F9	T2E	A321	230	DEN	555	9:07	221	0							
F9	T2E	A321	230	CVG	1185	10:22	221	0							
F9	T2E	A320	180	AUS	1701	11:37	173	0							
F9	T2E	A320	180												
F9	T2E	A320	180	TUL	1839	21:45	153	0							
G4	T2E	A319	156	EUG	1005	16:36	140	0							
HA	T2W	A332	278												
HA	T2W	A332	278	HNL	16	22:45	267	0							
HA	T2W	A321	189												
HA	T2W	A321	189	OGG	38	19:50	157	0							
JL	T2W	B788	206	NRT	66	11:40	179	0							
LH	T2W	A343	279	FRA	466	13:25	239	0							
NK	T2E	A20N	182	DFW	107	17:05	169	0							
NK	T2E	A20N	182	BWI	194	19:11	147	0							
NK	T2E	A20N	182	LAS	245	19:48	150	0							
NK	T2E	A21N	228	LAS	511	14:38	188	0							
NK	T2E	A21N	228	ORD	563	12:35	219	0							
NK	T2E	A20N	182	DTW	623	9:45	148	0							
NK	T2E	A20N	182	LAS	673	8:35	150	0							
NK	T2E	A21N	228												
NK	T2E	A21N	228	IAH	619	22:34	165	0							
SY	T2E	B738	168	MSP	401	12:01	145	0							
UA	T2E	B752	169	IAD	229	11:17	162	0							
UA	T2E	B739	179	IAD	231	14:44	171	0							
UA	T2E	A319	128	SFO	284	8:12	114	0							
UA	T2E	B739	179	ORD	395	18:09	169	0							
UA	T2E	A320	150	DEN	459	20:46	142	0							
UA	T2E	B739	179	SFO	497	14:28	160	0							
UA	T2E	A320	150	SFO	555	9:24	134	0							
UA	T2E	A319	128	DEN	710	17:11	121	0							
UA	T2E	B739	179	DEN	763	12:34	170	0							
UA	T2E	A319	128	ORD	1590	12:21	121	0							
UA	T2E	A320	150	EWR	1593	10:42	141	0							

UA	T2E	B738	166	SFO	1798	19:39	148	0	SFO	384	20:30	148	0
UA	T2E	B739	179	IAH	1870	15:27	171	0	SFO	736	16:31	160	0
UA	T2E	B739	179	SFO	1900	12:30	160	0	DEN	243	13:29	170	0
UA	T2E	B739	179	IAH	1916	19:37	171	0	EWR	710	20:48	168	0
UA	T2E	B739	179	IAH	1919	10:42	171	0	IAH	1593	11:51	171	0
UA	T2E	B739	179	DEN	1982	9:44	170	0	DEN	1479	10:45	170	0
UA	T2E	B739	179	IAH	2156	13:02	171	0	ORD	1900	14:05	169	0
UA	T2E	B739	179	ORD	2192	9:54	169	0	ORD	555	10:59	169	0
UA	T2E	B738	166	SFO	2238	10:20	148	0	SFO	390	11:20	148	0
UA	T2E	A320	150	SFO	2287	17:25	134	0	SFO	2016	18:22	134	0
UA	T2E	B739	179	IAD	2303	19:41	171	0	LAX	1482	20:58	110	0
UA	T2E	A320	150	ORD	2381	15:01	142	0	DEN	2299	16:02	142	0
UA	T2E	E75L	76	LAX	5675	6:59	66	0	LAX	5793	7:40	66	0
UA	T2E	CRJ7	70	LAX	5944	15:58	61	0	LAX	5991	16:28	61	0
UA	T2E	A319	128						SFO	2235	6:15	114	0
UA	T2E	A319	128	SFO	361	22:35	114	0					
UA	T2E	B739	179						ORD	2137	8:25	169	0
UA	T2E	B739	179	ORD	651	22:10	169	0					
UA	T2E	B739	179						DEN	1209	8:30	170	0
UA	T2E	B739	179						SFO	662	7:35	160	0
UA	T2E	B739	179	IAH	991	22:56	171	0					
UA	T2E	B738	166						IAD	546	8:12	159	0
UA	T2E	B738	166	EWR	1827	20:57	156	0					
UA	T2E	B739	179	SFO	1967	22:08	160	0					
UA	T2E	B739	179	EWR	2275	22:46	168	0	IAH	2094	7:50	171	0
UA	T2E	B739	179						EWR	751	6:15	168	0
UA	T2E	B739	179	DEN	2416	23:30	170	0					
UA	T2E	B738	166						ORD	913	6:15	157	0
UA	T2E	B738	166	SFO	2423	23:47	148	0					
UA	T2E	E75L	76						LAX	5331	6:15	66	0
UA	T2E	E75L	76	LAX	5840	23:32	66	0					
WN	T1	B737	143	PHX	20	15:05	112	0	PDX	20	15:40	119	0
WN	T1	B737	143	OAK	31	7:50	107	0	DAL	31	8:25	126	0
WN	T1	B737	143	PHX	34	7:50	112	0	HOU	34	8:25	135	0
WN	T1	B738	175	LAS	160	11:40	125	0	SMF	160	12:30	147	0
WN	T1	B738	175	OAK	170	20:10	131	0	OAK	375	20:55	131	0
WN	T1	B738	175	BWI	193	16:20	164	0	SMF	193	17:10	147	0
WN	T1	B738	175	BNA	211	10:30	153	0	IND	2485	11:30	156	0
WN	T1	B737	143	SJC	234	17:45	110	0	MDW	1410	18:25	131	0
WN	T1	B738	175	SMF	241	21:00	147	0	PDX	241	22:00	145	0
WN	T1	B738	175	MSY	266	17:10	155	0	SAT	267	18:00	148	0
WN	T1	B738	175	BWI	359	10:55	164	0	TPA	2332	11:45	154	0
WN	T1	B737	143	DEN	361	8:40	132	0	ABQ	2245	9:30	115	0
WN	T1	B738	175	MCO	368	14:20	166	0	MDW	369	15:05	161	0
WN	T1	B737	143	LAS	416	17:40	102	0	LAS	234	18:20	102	0
WN	T1	B738	175	DAL	419	15:50	154	0	PHX	419	16:35	137	0
WN	T1	B737	143	SJC	427	22:00	110	0	LAS	1334	22:50	102	0
WN	T1	B737	143	SJC	470	16:40	110	0	SJC	1459	17:10	110	0
WN	T1	B737	143	PHX	477	7:05	112	0	SAT	477	7:45	121	0
WN	T1	B737	143	SAT	481	10:35	121	0	SFO	1698	11:10	117	0
WN	T1	B737	143	LAS	482	18:35	102	0	PHX	483	19:10	112	0
WN	T1	B737	143	OAK	500	19:25	107	0	OAK	2271	20:10	107	0
WN	T1	B737	143	LAS	502	9:30	102	0	LAS	963	10:05	102	0
WN	T1	B737	143	AUS	506	17:50	118	0	MCI	2175	18:30	126	0
WN	T1	B737	143	OAK	580	21:25	107	0	PHX	991	22:35	112	0
WN	T1	B738	175	MDW	597	13:00	161	0	HOU	199	13:45	166	0
WN	T1	B737	143	DEN	606	6:55	132	0	BNA	1467	7:30	125	0
WN	T1	B737	143	OAK	609	14:10	107	0	PHX	2194	14:50	112	0
WN	T1	B737	143	LAS	746	21:45	102	0	OAK	408	22:45	107	0
WN	T1	B737	143	LAS	768	20:25	102	0	LAS	2294	21:00	102	0
WN	T1	B737	143	PHX	791	12:50	112	0	DEN	791	13:25	132	0
WN	T1	B737	143	TPA	807	11:40	126	0	SJC	807	12:20	110	0
WN	T1	B737	143	HOU	847	9:25	135	0	SMF	2519	10:05	120	0
WN	T1	B737	143	SMF	1051	14:55	120	0	OAK	893	14:30	107	0
WN	T1	B738	175	DEN	1082	13:55	162	0	AUS	958	19:50	118	0
WN	T1	B737	143	PDX	1096	13:20	119	0	OAK	977	19:15	107	0
WN	T1	B738	175	MCI	1147	8:15	154	0	SEA	996	8:10	137	0
WN	T1	B737	143	AUS	1156	9:40	118	0	TUS	1017	21:25	104	0
WN	T1	B738	175	DEN	1207	10:10	162	0	SJC	1336	15:30	110	0
WN	T2W	B737	143	SJD	1214	15:10	127	0	BNA	724	14:45	153	0
WN	T1	B737	143	SJC	1291	21:05	110	0	BWI	1096	13:55	134	0
WN	T1	B738	175	MDW	1295	10:25	161	0	OAK	2286	12:00	107	0
WN	T1	B737	143	TUS	1306	11:20	104	0	SMF	2531	19:40	147	0
WN	T1	B738	175	HOU	1408	18:35	166	0	SJC	606	7:35	110	0
WN	T1	B737	143	OAK	1409	7:00	107	0	OAK	416	18:20	107	0
WN	T1	B737	143	PHX	1410	17:40	112	0	MCI	1409	7:35	126	0
WN	T1	B737	143	ABQ	1467	6:55	115	0	MCO	1474	11:05	166	0
WN	T1	B738	175	SJC	1474	10:20	134	0	SFO	2083	15:35	117	0
WN	T1	B738	175	SMF	1481	18:30	147	0	SFO	1702	19:45	117	0
WN	T1	B737	143	SMF	1624	17:15	120	0	STL	1481	19:30	152	0
WN	T1	B737	143	TUS	1647	19:00	104	0	PHX	1624	17:50	112	0
WN	T1	B737	143	RNO	1652	8:15	126	0	LAS	1647	19:35	102	0
WN	T1	B737	143	SFO	1697	10:35	117	0	DEN	1652	8:50	132	0
WN	T1	B737	143	SFO	1699	15:00	117	0	MSY	52	11:10	127	0
WN	T1	B737	143	SFO	1701	19:15	117	0	SFO	2083	15:35	117	0
WN	T1	B737	143	SAT	1705	15:25	121	0	BOI	2129	16:10	130	0
WN	T1	B737	143	BOI	1748	21:00	130	0	SFO	1807	21:45	117	0
WN	T1	B737	143	LAS	1775	15:25	102	0	OAK	1705	16:20	107	0
WN	T1	B737	143	SFO	1797	8:00	117	0	SFO	1798	8:35	117	0
WN	T1	B737	143	SFO	1799	12:30	117	0	MKE	1895	13:05	131	0

WN	T1	B737	143	SFO	1801	17:00	117	0	SFO	1802	17:35	117	0
WN	T1	B737	143	SFO	1806	21:10	117	0	DEN	580	22:10	132	0
WN	T1	B737	143	MCI	1810	21:10	126	0	OAK	1810	21:55	107	0
WN	T1	B737	143	SJC	1832	12:00	110	0	AUS	1832	12:45	118	0
WN	T1	B738	175	SMF	1882	8:55	147	0	PHX	1882	9:45	137	0
WN	T1	B737	143	SMF	1895	12:30	120	0	SFO	1800	13:10	117	0
WN	T1	B737	143	SMF	1917	13:25	120	0	SJC	1918	14:00	110	0
WN	T1	B737	143	OAK	1927	16:45	107	0	SEA	1927	17:30	137	0
WN	T1	B737	143	SLC	2062	14:45	123	0	SMF	2062	15:25	120	0
WN	T1	B737	143	OAK	2067	10:25	107	0	DEN	2067	11:00	132	0
WN	T1	B737	143	SJC	2093	19:50	110	0	PHX	2093	20:20	112	0
WN	T1	B737	143	PHX	2116	8:40	112	0	SMF	2116	9:15	120	0
WN	T1	B737	143	STL	2129	15:30	125	0	SJC	2103	16:20	110	0
WN	T1	B38M	175	MKE	2136	17:15	160	0	DAL	2130	18:00	154	0
WN	T1	B738	175	ATL	2155	12:15	163	0	RNO	2155	13:05	154	0
WN	T1	B737	143	OAK	2175	17:50	107	0	SJC	506	18:25	110	0
WN	T1	B737	143	SJC	2194	14:15	110	0	SLC	609	14:50	123	0
WN	T1	B737	143	PDX	2208	8:30	119	0	SJC	2208	9:05	110	0
WN	T1	B737	143	SMF	2209	19:40	120	0	ABQ	500	20:15	115	0
WN	T1	B737	143	SJC	2245	8:55	110	0	SJD	1213	9:55	127	0
WN	T1	B738	175	OAK	2258	8:35	131	0	STL	2258	9:30	152	0
WN	T1	B737	143	LAS	2270	12:35	102	0	LAS	1767	13:10	102	0
WN	T1	B738	175	SJC	2276	18:25	134	0	SJC	1408	19:25	134	0
WN	T1	B737	143	DAL	2286	11:20	126	0	PHX	2817	12:00	112	0
WN	T1	B738	175	MDW	2295	15:15	161	0	DAL	1494	16:05	154	0
WN	T1	B738	175	PHX	2306	9:45	137	0	MDW	1284	10:35	161	0
WN	T1	B737	143	OAK	2339	13:30	107	0	SMF	2151	14:05	120	0
WN	T1	B737	143	SMF	2351	15:45	120	0	LAS	2355	16:55	102	0
WN	T1	B737	143	SMF	2362	7:15	120	0	PHX	2362	7:55	112	0
WN	T1	B737	143	DAL	2378	20:00	126	0	SJC	2378	20:35	110	0
WN	T1	B737	143	DEN	2385	18:05	132	0	SMF	2385	18:40	120	0
WN	T1	B737	143	SJC	2393	7:55	110	0	LAS	2393	8:30	102	0
WN	T1	B737	143	LAS	2421	8:20	102	0	ATL	2421	9:05	133	0
WN	T1	B737	143	SMF	2471	10:50	120	0	LAS	2471	11:25	102	0
WN	T1	B737	143	SEA	2519	9:25	137	0	OAK	847	9:55	107	0
WN	T1	B737	143	SJC	2545	15:15	110	0	DEN	1775	16:00	132	0
WN	T1	B737	143	IND	2567	13:40	127	0	TUS	2567	14:15	104	0
WN	T1	B737	143	PHX	2574	20:10	112	0	RNO	2574	20:45	126	0
WN	T1	B738	175	DAL	6874	7:00	154	0	OAK	980	8:10	131	0
WN	T1	B737	143						SMF	2267	6:30	120	0
WN	T1	B737	143	LAS	532	23:15	102	0	MDW	2475	6:40	161	0
WN	T1	B738	175						LAS	1708	6:35	102	0
WN	T1	B738	175	BNA	833	23:05	153	0	OAK	2503	7:20	107	0
WN	T1	B737	143	PHX	1057	23:10	112	0	PHX	1712	6:55	112	0
WN	T1	B737	143	STL	1334	22:20	125	0	DEN	2204	6:40	132	0
WN	T1	B737	143	PDX	1401	22:50	119	0	SMF	2172	7:40	147	0
WN	T1	B737	143	ABQ	1439	23:00	115	0	SJC	1691	6:20	110	0
WN	T1	B738	175						SFO	2384	6:30	117	0
WN	T1	B738	175	AUS	1695	21:15	144	0	AUS	2486	6:20	144	0
WN	T1	B737	143						PDX	1679	7:10	145	0
WN	T1	B737	143	SFO	1703	23:20	117	0	BWI	2164	6:35	134	0
WN	T1	B737	143						YYC	1565	14:15	124	0
WN	T1	B737	143	DEN	2085	23:20	132	0	YVR	1763	13:15	163	0
WN	T1	B738	175	BWI	2259	23:05	164	0	ATL	400004	13:50	168	0
WN	T1	B38M	175	MDW	2292	22:05	161	0	MSP	400005	6:20	119	0
WN	T1	B737	143						MSP	400009	6:59	119	0
WN	T1	B737	143	OAK	4767	23:15	107	0					
WS	T2E	B737	134	YYC	1564	13:28	124	0	DTW	400033	10:25	121	0
WS	T2E	B738	174	YVR	1762	12:26	163	0	SEA	400041	22:00	147	0
DL	T2W	B739	180	ATL	3000004	13:00	168	0	YVR	400020	20:05	70	0
DL	T2W	BCS1	130						LHR	400012	13:50	297	0
DL	T2W	BCS3	130	MSP	3000005	20:48	119	0	LGW	4000213	7:20	202	0
DL	T2W	BCS3	130	MSP	3000009	22:50	119	0					
DL	T2W	A320	160	MSP	3000010	17:20	147	0	DFW	400034	18:13	148	0
DL	T2W	BCS1	109	LAS	3000018	20:45	95	0					
DL	T2W	B738	160	JFK	3000026	12:01	142	0	CLT	4000328	19:55	161	0
DL	T2W	B738	160						ORD	4000412	6:50	142	0
DL	T2W	A321	192	JFK	3000029	16:00	171	0					
DL	T2W	B738	160	DTW	3000028	20:30	149	0					
DL	T2W	BCS3	130	DTW	3000033	9:35	121	0					
DL	T2W	A320	160	SEA	3000041	21:10	147	0					
AC	T2E	E755	76	YVR	3000200	19:15	70	0					
BA	T2W	B772	345	LHR	3000212	12:25	297	0					
DY	T2W	B788	235										
WS	T2E	B738	168	YYC	3000228	18:15	156	0					
AA	T1	B738	160	JFK	3000300	8:35	148	0					
AA	T1	B738	160	MIA	3000301	20:55	150	0					
AA	T1	B738	160	PHL	3000302	11:25	139	0					
AA	T1	B738	160										
AA	T1	B738	160	DFW	3000304	23:30	148	0					
AA	T1	E755	76	PHX	3000308	9:55	64	0					
AA	T1	B738	160	DFW	3000314	17:13	148	0					
AA	T1	A21N	181	JFK	3000319	7:00	167	0					
AA	T1	A21N	181	ORD	3000322	17:30	171	0					
AA	T1	A21N	181	DCA	3000325	14:55	166	0					
AA	T1	A21N	181	CLT	3000328	19:00	161	0					
UA	T2E	A320	150										
UA	T2E	A320	150	ORD	3000412	22:55	142	0					

UA	T2E	B739	167	ORD	3000416	13:30	158	0	ORD	4000416	14:30	158	0
UA	T2E	B739	167	ORD	3000417	10:55	158	0	ORD	4000417	11:55	158	0
UA	T2E	E75S	76	DEN	3000418	15:10	66	0	DEN	4000418	16:00	66	0
UA	T2E	A320	150						IAH	4000425	7:50	143	0
UA	T2E	A320	150	IAH	3000425	23:10	143	0					
UA	T2E	A320	150	BOS	3000432	20:00	141	0	BOS	4000432	20:58	141	0
UA	T2E	B739	167	EWR	3000435	20:55	157	0	EWR	4000435	22:55	157	0
WN	T1	B737	143						SFO	4000500	6:35	117	0
WN	T1	B738	175	LAS	3000500	22:15	125	0					
WN	T1	B737	143	LAS	3000502	13:00	102	0	LAS	4000502	13:35	102	0
WN	T1	B737	143						SMF	4000507	6:35	120	0
WN	T1	B737	143	OAK	3000507	22:25	107	0					
WN	T1	B737	143	SFO	3000515	11:10	117	0	SFO	4000515	11:55	117	0
WN	T1	B737	143	SMF	3000524	14:00	120	0	SMF	4000524	14:35	120	0
WN	T1	B737	143	SMF	3000525	21:55	120	0	SMF	4000525	22:35	120	0
WN	T1	B737	143	SJC	3000537	15:55	110	0	SJC	4000537	16:45	110	0
WN	T1	B737	143	DEN	3000542	20:50	132	0	ABQ	4000542	21:30	115	0
WN	T1	B737	143						EWR	4000544	6:35	132	0
WN	T1	B737	143	EWR	3000544	23:05	132	0					
WN	T1	B737	143	BWI	3000552	15:00	134	0	PDX	4000552	15:50	119	0
WN	T1	B737	143	DAL	3000556	8:10	126	0	DAL	4000556	8:50	126	0
WN	T1	B738	175	HOU	3000561	17:30	166	0	HOU	4000561	18:10	166	0
WN	T1	B737	143	PDX	3000579	19:00	119	0	PDX	4000579	19:50	119	0
WN	T1	B737	143	AUS	3000584	18:00	118	0	AUS	4000584	18:40	118	0
WN	T1	B738	175	MKE	3000594	12:00	160	0	MKE	4000594	12:35	160	0
AS	T2W	B739	181						EWR	4000701	6:55	163	0
AS	T2W	B739	181	EWR	3000701	23:20	163	0					
AS	T2W	B739	181	SLC	3000719	18:05	157	0	SLC	4000719	18:55	157	0
AS	T2W	B739	181	SJD	3000740	14:00	147	0	SJD	4000740	15:20	147	0
DL	T2W	A320	160	SLC	3000012	14:45	148	0	SLC	4000012	15:35	148	0
AS	T2W	B739	181	SJD	3000739	16:05	147	0	SJD	4000739	17:10	147	0
AS	T2W	B739	181						MZT	4000747	8:25	157	0
AS	T2W	B739	181	MZT	3000747	23:25	157	0					
AS	T2W	A320	149						PVR	4000746	7:25	114	0
AS	T2W	A320	149	PVR	3000746	21:00	114	0					
UA	T2E	E75S	76	LAX	3000401	19:05	66	0	LAX	4000401	19:40	66	0

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2024 summary For Terminating Time				
	T1	T2E	T2W	Total
Daily	22,069	10,591	14,097	46,757
12:00 AM	22	119	68	209
12:15 AM	0	24	163	187
12:30 AM	0	0	107	107
12:45 AM	0	0	13	13
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	0	0	0	0
6:45 AM	2	0	0	2
7:00 AM	274	23	6	303
7:15 AM	469	37	41	547
7:30 AM	182	6	28	216
7:45 AM	100	0	104	204
8:00 AM	345	1	70	416
8:15 AM	396	50	6	452
8:30 AM	368	85	40	493
8:45 AM	477	147	155	779
9:00 AM	423	63	162	648
9:15 AM	146	137	224	507
9:30 AM	229	147	194	570
9:45 AM	402	166	196	764
10:00 AM	397	279	184	860
10:15 AM	261	126	70	457
10:30 AM	490	318	214	1,022
10:45 AM	552	368	214	1,134
11:00 AM	288	356	200	844
11:15 AM	186	141	162	489
11:30 AM	281	114	165	560
11:45 AM	310	132	236	678

Originating Pax Flow (Departures)

Flight schedule 2019_2024 summary For Originating Time				
	T1	T2E	T2W	Total
Daily	22,055	10,390	14,203	46,648
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	23	8	28	59
4:15 AM	44	34	69	147
4:30 AM	154	101	192	447
4:45 AM	358	140	324	822
5:00 AM	506	159	397	1,062
5:15 AM	528	183	453	1,164
5:30 AM	468	193	490	1,151
5:45 AM	423	199	464	1,086
6:00 AM	458	216	396	1,070
6:15 AM	488	214	338	1,040
6:30 AM	489	208	292	989
6:45 AM	476	207	288	971
7:00 AM	456	179	262	897
7:15 AM	439	142	229	810
7:30 AM	395	114	193	702
7:45 AM	368	105	174	647
8:00 AM	347	110	165	622
8:15 AM	334	132	191	657
8:30 AM	334	147	205	686
8:45 AM	339	172	231	742
9:00 AM	348	196	242	786
9:15 AM	355	212	221	788
9:30 AM	364	240	220	824
9:45 AM	366	249	206	821
10:00 AM	362	253	203	818
10:15 AM	343	240	187	770
10:30 AM	330	222	166	718
10:45 AM	324	208	157	689
11:00 AM	305	198	165	668
11:15 AM	306	212	189	707
11:30 AM	280	226	220	726
11:45 AM	270	237	253	760

12:00 PM	328	166	167	661	12:00 PM	259	228	274	761
12:15 PM	324	167	107	598	12:15 PM	249	209	284	742
12:30 PM	221	273	324	818	12:30 PM	259	167	269	695
12:45 PM	233	456	453	1,142	12:45 PM	261	136	260	657
1:00 PM	205	158	286	649	1:00 PM	273	117	238	628
1:15 PM	201	140	269	610	1:15 PM	278	109	245	632
1:30 PM	294	159	251	704	1:30 PM	287	119	246	652
1:45 PM	282	162	314	758	1:45 PM	293	134	245	672
2:00 PM	267	25	163	455	2:00 PM	299	147	244	690
2:15 PM	361	1	145	507	2:15 PM	306	157	218	681
2:30 PM	324	72	150	546	2:30 PM	304	145	194	643
2:45 PM	111	263	240	614	2:45 PM	295	123	166	584
3:00 PM	313	248	333	894	3:00 PM	272	99	156	527
3:15 PM	519	151	198	868	3:15 PM	254	86	159	499
3:30 PM	459	123	65	647	3:30 PM	254	74	166	494
3:45 PM	344	92	32	468	3:45 PM	267	73	170	510
4:00 PM	304	78	153	535	4:00 PM	299	81	161	541
4:15 PM	183	53	260	496	4:15 PM	320	87	152	559
4:30 PM	199	15	220	434	4:30 PM	341	98	135	574
4:45 PM	146	88	231	465	4:45 PM	345	104	125	574
5:00 PM	149	57	153	359	5:00 PM	331	107	121	559
5:15 PM	311	171	160	642	5:15 PM	317	106	114	537
5:30 PM	428	171	149	748	5:30 PM	291	104	104	499
5:45 PM	420	63	289	772	5:45 PM	286	119	103	508
6:00 PM	486	8	244	738	6:00 PM	289	127	89	505
6:15 PM	329	142	166	637	6:15 PM	285	152	92	529
6:30 PM	336	159	106	601	6:30 PM	262	174	95	531
6:45 PM	473	60	242	775	6:45 PM	228	193	101	522
7:00 PM	290	99	304	693	7:00 PM	198	210	115	523
7:15 PM	325	156	71	552	7:15 PM	185	201	121	507
7:30 PM	335	167	185	687	7:30 PM	194	182	129	505
7:45 PM	189	409	279	877	7:45 PM	216	144	133	493
8:00 PM	234	509	307	1,050	8:00 PM	246	91	138	475
8:15 PM	309	245	172	726	8:15 PM	278	58	151	487
8:30 PM	180	24	215	419	8:30 PM	296	41	151	488
8:45 PM	78	40	253	371	8:45 PM	295	42	152	489
9:00 PM	435	238	272	945	9:00 PM	263	48	130	441
9:15 PM	633	163	303	1,099	9:15 PM	212	48	104	364
9:30 PM	418	14	258	690	9:30 PM	152	39	76	267
9:45 PM	227	47	440	714	9:45 PM	84	28	36	148
10:00 PM	336	118	260	714	10:00 PM	36	13	17	66
10:15 PM	348	289	27	664	10:15 PM	9	5	2	16
10:30 PM	343	196	84	623	10:30 PM	0	1	0	1
10:45 PM	299	240	374	913	10:45 PM	0	0	0	0
11:00 PM	324	395	448	1,167	11:00 PM	0	0	0	0
11:15 PM	673	338	299	1,310	11:15 PM	0	0	0	0
11:30 PM	679	166	460	1,305	11:30 PM	0	0	0	0
11:45 PM	264	178	194	636	11:45 PM	0	0	0	0

Only include flights on date: 7/12/2018

24-hr Deplanements
4968424-hr Enplanements
49561

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures								
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Enp	#ConEnp	Dep Type	Dep TN
AA	T2E	A21N	181	DFW	131	10:21		169	0			DFW	131	11:59		169	0		
AA	T2E	A21N	196	PHX	438	8:47		167	0			PHX	438	9:58		167	0		
AA	T2E	A321	187	PHX	480	18:16		159	0			PHX	480	19:25		159	0		
AA	T2E	A321	187	PHX	491	15:11		159	0			DFW	491	16:04		174	0		
AA	T2E	A321	187	PHL	581	20:56		165	0			CLT	596	22:31		168	0		
AA	T2E	A321	187	CLT	639	9:31		168	0			CLT	639	10:24		168	0		
AA	T2E	A321	187	DFW	679	11:59		174	0			DFW	679	12:49		174	0		
AA	T2E	A21N	181	DFW	1064	9:52		169	0			DFW	1064	10:42		169	0		
AA	T2E	A321	187	ORD	1168	15:38		179	0			PHX	1514	16:40		159	0		
AA	T2E	A21N	181	DFW	1229	13:24		169	0			DFW	1229	14:22		169	0		
AA	T2E	B738	160	DFW	1243	19:57		149	0			JFK	2306	22:26		149	0		
AA	T2E	A321	187	ORD	1543	19:21		179	0			MIA	1209	21:54		176	0		
AA	T2E	A21N	181	DFW	1611	7:53		169	0			DFW	1611	8:45		169	0		
AA	T2E	A321	187	PHL	1621	10:35		165	0			ORD	134	11:34		179	0		
AA	T2E	A21N	181	DFW	1624	16:13		169	0			DFW	1624	17:39		169	0		
AA	T2E	A321	187	CLT	1740	18:30		168	0			PHL	2078	22:16		165	0		
AA	T2E	A321	187	JFK	2407	21:40		174	0			ORD	1606	22:46		179	0		
AA	T2E	A321	187	PHX	2671	11:43		159	0			PHX	2671	12:34		159	0		
AA	T2E	A321	187	ORD	2680	14:14		179	0			ORD	2680	15:02		179	0		
AA	T2E	A321	187	JFK	2681	9:52		174	0			JFK	2681	11:00		174	0		
AA	T2E	B738	160	JFK	366	22:55		149	0			PHL	1367	6:21		141	0		
AA	T2E	A321	187									PHL	433	7:49		165	0		
AA	T2E	A321	187	PHX	440	21:20		159	0			CLT	1651	7:12		168	0		
AA	T2E	A321	187	CLT	597	21:53		168	0			JFK	2458	7:42		174	0		
AA	T2E	A321	187	ORD	1244	22:40		179	0			PHX	625	6:20		159	0		
AA	T2E	A321	187	PHL	2066	23:26		165	0			DFW	2535	6:23		169	0		
AA	T2E	A21N	181	DFW	2568	23:13		169	0			ORD	956	8:00		179	0		
AA	T2E	A321	187	MIA	2674	22:28		176	0			DFW	1055	6:54		169	0		
AA	T2E	A21N	181	DFW	2758	17:52		169	0			YYZ	1886	11:50		190	0		
AC	T2E	A321	200	YYZ	1887	10:45		190	0			YVR	8669	16:30		71	0		
AC	T2E	CRJ9	76	YVR	8668	15:51		71	0			YVR	8691	13:50		71	0		
AC	T2E	E755	76	YVR	8690	13:11		71	0			YVR	8667	7:00		71	0		
AC	T2W	E755	76	YVR	8670	22:51		71	0			DFW	1055	6:54		169	0		
AS	T2E	B738	159	SJD	275	12:45		131	0			SJD	248	14:18		131	0		
AS	T1	B738	159	MCO	339	17:41		153	0			PDX	577	18:59		150	0		
AS	T2E	B738	159	PDX	374	19:29		150	0			PDX	391	20:25		150	0		
AS	T1	B738	159	BWI	377	9:28		141	0			SEA	539	11:20		151	0		
AS	T2E	B738	159	SEA	380	8:36		151	0			MCO	760	10:00		153	0		
AS	T2E	B739	178	SEA	388	12:35		169	0			SEA	471	13:35		169	0		
AS	T2E	B739	178	SEA	392	18:38		169	0			SEA	949	19:38		169	0		
AS	T1	B739	178	SEA	482	9:01		169	0			SEA	579	10:10		169	0		
AS	T2E	B739	178	SEA	484	14:45		169	0			SEA	317	15:45		169	0		
AS	T2E	B738	159	PDX	566	9:00		150	0			KOA	185	10:10		138	0		
AS	T1	B738	159	PDX	572	14:20		150	0			PDX	575	15:25		150	0		
AS	T2E	B739	178	SEA	574	16:25		169	0			SEA	455	17:26		169	0		
AS	T1	B738	159	OGG	806	21:01		149	0			BWI	378	22:44		141	0		
AS	T1	B738	159	SFO	1950	7:35		132	0			SFO	1953	8:28		132	0		
AS	T1	A21N	185	SFO	1954	13:35		154	0			SFO	1965	14:34		154	0		
AS	T1	B738	159	SFO	1958	16:36		132	0			SFO	1967	17:31		132	0		
AS	T2E	B739	178	SFO	1960	10:49		148	0			SFO	1961	11:40		148	0		
AS	T1	A21N	185	SFO	1962	18:46		154	0			SFO	1971	19:42		154	0		
AS	T2E	A320	149	ABQ	2729	13:12		131	0			MSP	2774	14:24		131	0		
AS	T1	A320	149	MSP	2781	14:47		131	0			ABQ	2730	15:32		131	0		
AS	T1	A320	149	OMA	3339	16:41		131	0			SMF	3344	17:23		132	0		
AS	T2E	A320	149	SMF	3343	16:19		132	0			STS	3433	17:00		131	0		
AS	T2E	A320	149	SLC	3354	7:05		131	0			DAL	3306	7:52		131	0		
AS	T1	E755	76	SJC	3356	8:32		71	0			STL	3352	9:18		66	0		
AS	T2E	E755	76	SJC	3396	11:36		71	0			SMF	3342	12:20		70	0		
AS	T2E	E755	76	SJC	3398	15:43		71	0			SJC	3407	16:24		71	0		
AS	T1	E755	76	SJC	3408	20:06		71	0			SJC	3357	20:50		71	0		
AS	T2E	E755	76	AUS	3421	17:00		64	0			MCI	3458	17:42		65	0		
AS	T2E	A320	149	MCI	3451	8:27		131	0			AUS	3336	9:07		131	0		
AS	T2E	E755	76	STL	3453	17:32		66	0			BOI	3483	18:15		70	0		
AS	T1	A320	149	FAT	3459	14:48		131	0			SLC	3341	15:28		131	0		
AS	T1	A320	149	FAT	3471	18:28		131	0			FAT	3472	19:54		131	0		
AS	T1	E755	76	FAT	3477	8:40		57	0			FAT	3438	9:20		57	0		
AS	T1	A320	149	BOI	3484	11:40		131	0			SJC	3399	12:25		127	0		
AS	T2E	E755	76	MRY	3486	10:51		59	0			FAT	3422	11:31		57	0		
AS	T1	E755	76	SMF	3493	7:44		70	0			OMA	3338	8:24		67	0		
AS	T1	B738	159									BOS	798	8:20		152	0		
AS	T2E	B738	159	KOA	196	22:28		138	0			SEA	209	8:00		169	0		
AS	T2E	B739	178									SEA	209	8:00		169	0		
AS	T2E	B739	178	SJD	201	18:47		146	0			SJD	244	7:25		131	0		
AS	T1	B738	159									EWR	772	6:20		161	0		
AS	T2E	B739	178	SEA	488	23:59		169	0			HNL	895	7:20		153	0		
AS	T1	B738	159	PDX	552	22:55		150	0			OGG	829	8:45		149	0		
AS	T1	B738	159	BOS	769	21:36		152	0			LIH	819	7:10		128	0		

AS	T1	B738	159	LIH	858	23:03	128	0		PDX	333	6:29	150	0
AS	T1	B738	159	HNL	892	23:24	153	0		SEA	1133	6:20	141	0
AS	T2E	A320	149							SFO	1949	6:40	124	0
AS	T1	A320	149	SFO	1964	22:37	124	0		SMF	3340	6:15	132	0
AS	T1	A320	149	SEA	1984	20:38	141	0		SJC	3397	7:00	71	0
AS	T2E	A320	149	DAL	3305	22:30	131	0						
AS	T1	E75S	76							MRY	3417	7:30	59	0
AS	T1	E75S	76	STS	3444	21:15	69	0						
B6	T2E	A320	159	BOS	19	19:57	150	0	JFK	90	21:07	147	0	
B6	T2E	A320	159	JFK	89	19:33	147	0	BOS	20	20:43	150	0	
B6	T2E	A320	159	JFK	189	11:56	147	0	JFK	190	13:06	147	0	
B6	T2E	A320	150	FLL	529	19:52	139	0	FLL	530	20:56	139	0	
B6	T2E	A320	159	BOS	2819	10:24	150	0	BOS	2820	11:34	150	0	
BA	T2W	B773	297	LHR	273	18:45	258	0	LHR	272	20:45	258	0	
DL	T2W	B753	234	ATL	33	21:31	221	0	ATL	2213	22:36	221	0	
DL	T2W	B738	160	JFK	453	14:33	144	0	JFK	862	15:20	144	0	
DL	T2W	A321	192	DTW	833	10:24	181	0	DTW	833	11:22	181	0	
DL	T2W	A321	192	DTW	857	13:37	181	0	ATL	1430	14:35	181	0	
DL	T2W	A321	192	ATL	945	11:22	181	0	ATL	1054	12:20	181	0	
DL	T2W	A321	192	ATL	1430	12:32	181	0	DTW	1275	13:30	181	0	
DL	T2W	A321	192	ATL	1567	17:00	181	0	ATL	1636	21:36	181	0	
DL	T2W	B712	110	SEA	1608	12:47	102	0	SEA	1608	13:22	102	0	
DL	T2W	A321	192	MSP	1687	10:27	178	0	MSP	1687	11:25	178	0	
DL	T2W	B753	234	ATL	1692	9:50	221	0	ATL	1692	10:55	221	0	
DL	T2W	A321	192	MSP	1728	13:06	178	0	MSP	1728	14:04	178	0	
DL	T2W	A321	192	ATL	1792	14:57	181	0	MSP	2443	15:55	178	0	
DL	T2W	B752	199	JFK	2246	20:15	179	0	JFK	1798	22:05	179	0	
DL	T2W	B739	180	JFK	2288	11:07	161	0	JFK	473	11:57	161	0	
DL	T2W	A320	160	SLC	2295	9:17	149	0	SLC	2295	10:05	149	0	
DL	T2W	A320	160	SLC	2378	12:21	149	0	SLC	2378	13:10	149	0	
DL	T2W	A321	192	DTW	2497	17:47	181	0	DTW	1855	22:36	181	0	
DL	T2W	BCS1	109	SEA	2532	10:47	101	0	SEA	2532	11:25	101	0	
DL	T2W	A320	160	SLC	2546	17:35	149	0	SLC	2546	18:25	149	0	
DL	T2W	BCS1	109	SLC	2615	15:56	102	0	SLC	2615	16:35	102	0	
DL	T2W	A321	192						ATL	30	9:00	181	0	
DL	T2W	E75S	76	SEA	5736	14:03	69	0	SEA	5736	15:05	69	0	
DL	T2W	E75S	76	SEA	5750	18:13	69	0	SEA	5750	18:50	69	0	
DL	T2W	E75S	76	LAS	5789	10:19	59	0	LAS	5789	10:49	59	0	
DL	T2W	E75S	76	LAS	5804	16:30	59	0	LAS	5804	17:04	59	0	
DL	T2W	E75S	76	LAS	5842	20:20	59	0	LAX	5761	20:59	58	0	
DL	T2W	A321	192	ATL	63	19:44	181	0						
DL	T2W	B739	180						MSP	1545	8:00	167	0	
DL	T2W	B739	180	MSP	1744	19:43	167	0	MSP	1864	6:30	167	0	
DL	T2W	B739	180	MSP	1787	21:46	167	0						
DL	T2W	A321	192	DTW	1855	21:38	181	0	ATL	62	7:40	181	0	
DL	T2W	A321	192						ATL	1592	6:30	181	0	
DL	T2W	A321	192	SLC	1909	23:15	179	0						
DL	T2W	A321	192	MSP	2103	0:13	178	0	SLC	2872	6:15	179	0	
DL	T2W	B752	199						JFK	2404	7:10	179	0	
DL	T2W	B752	199	JFK	2243	22:40	179	0						
DL	T2W	A321	192						DTW	98	7:00	181	0	
DL	T2W	A321	192	ATL	2367	23:10	181	0						
DL	T2W	E75S	76	SEA	5793	21:37	69	0						
DL	T2W	E75S	76						LAS	5738	6:55	59	0	
F9	T1	A321	230	DEN	555	9:07	221	0	CVG	1188	10:07	221	0	
F9	T1	A321	230	CVG	1185	10:22	221	0	DEN	560	11:22	221	0	
F9	T1	A320	180	AUS	1701	11:37	173	0	AUS	1702	12:27	173	0	
F9	T1	A320	180						TUL	1764	7:05	154	0	
F9	T1	A320	180	TUL	1839	21:45	154	0						
G4	T1	A319	156	EUG	1005	16:36	142	0	EUG	1004	17:16	142	0	
HA	T2W	A332	278						HNL	15	10:15	267	0	
HA	T2W	A332	278	HNL	16	22:45	267	0						
HA	T2W	A321	189						OGG	37	7:05	159	0	
HA	T2W	A321	189	OGG	38	19:50	159	0						
JL	T2W	B788	206	NRT	66	11:40	181	0	NRT	65	13:30	181	0	
LH	T2W	A343	279	FRA	466	13:25	242	0	FRA	467	15:10	242	0	
NK	T1	A20N	182	DFW	107	17:05	170	0	DFW	108	18:00	170	0	
NK	T1	A20N	182	BWI	194	19:11	148	0	BWI	636	20:05	152	0	
NK	T1	A20N	182	LAS	245	19:48	152	0	BWI	189	20:56	148	0	
NK	T1	A21N	228	LAS	511	14:38	190	0	LAS	356	15:35	190	0	
NK	T1	A21N	228	ORD	563	12:35	219	0	ORD	564	13:30	219	0	
NK	T1	A20N	182	DTW	623	9:45	150	0	DTW	644	11:00	150	0	
NK	T1	A20N	182	LAS	673	8:35	152	0	LAS	352	9:30	152	0	
NK	T1	A21N	228						IAH	858	7:00	168	0	
NK	T1	A21N	228	IAH	619	22:34	168	0						
SY	T1	B738	168	MSP	401	12:01	147	0	MSP	402	13:00	147	0	
UA	T2W	B739	179	IAD	229	11:17	172	0	IAD	2282	12:35	172	0	
UA	T2W	B739	179	IAD	231	14:44	172	0	IAH	2210	15:40	172	0	
UA	T2W	A319	128	SFO	284	8:12	116	0	SFO	334	9:55	116	0	
UA	T2W	B739	179	ORD	395	18:09	171	0	SFO	1677	19:04	162	0	
UA	T2W	A320	150	DEN	459	20:46	144	0	ORD	240	22:30	143	0	
UA	T2W	B739	179	SFO	497	14:28	162	0	SFO	370	15:28	162	0	
UA	T2W	A320	150	SFO	555	9:24	135	0	IAH	1284	10:15	144	0	
UA	T2W	A319	128	DEN	710	17:11	123	0	DEN	231	18:05	123	0	
UA	T2W	B739	179	DEN	763	12:34	171	0	SFO	1919	13:30	162	0	
UA	T2W	A319	128	ORD	1590	12:21	122	0	IAH	2099	13:40	123	0	
UA	T2W	A320	150	EWR	1593	10:42	142	0	EWR	2163	11:35	142	0	
UA	T2W	B738	166	SFO	1798	19:39	150	0	SFO	384	20:30	150	0	
UA	T2W	B739	179	IAH	1870	15:27	172	0	SFO	736	16:31	162	0	

UA	T2W	B739	179	SFO	1900	12:30	162	0	DEN	243	13:29	171	0
UA	T2W	B739	179	IAH	1916	19:37	172	0	EWR	710	20:48	170	0
UA	T2W	B739	179	IAH	1919	10:42	172	0	IAH	1593	11:51	172	0
UA	T2W	B739	179	DEN	1982	9:44	171	0	DEN	1479	10:45	171	0
UA	T2W	B739	179	IAH	2156	13:02	172	0	ORD	1900	14:05	171	0
UA	T2W	B739	179	ORD	2192	9:54	171	0	ORD	555	10:59	171	0
UA	T2W	B738	166	SFO	2238	10:20	150	0	SFO	390	11:20	150	0
UA	T2W	A320	150	SFO	2287	17:25	135	0	SFO	2016	18:22	135	0
UA	T2W	B739	179	IAD	2303	19:41	172	0	LAX	1482	20:58	112	0
UA	T2W	A320	150	ORD	2381	15:01	143	0	DEN	2299	16:02	144	0
UA	T2W	A319	128						SFO	2235	6:15	116	0
UA	T2W	A319	128	SFO	361	22:35	116	0	ORD	2137	8:25	171	0
UA	T2W	B739	179						DEN	1209	8:30	171	0
UA	T2W	B739	179	ORD	651	22:10	171	0	SFO	662	7:35	162	0
UA	T2W	B739	179						IAD	546	8:12	159	0
UA	T2W	B739	179						IAH	2094	7:50	172	0
UA	T2W	B739	179	EWR	2275	22:46	170	0	EWR	751	6:15	170	0
UA	T2W	B739	179						PDX	913	6:15	159	0
UA	T2W	B738	166						ORD	2423	23:47	150	0
WN	T1	B737	143	PHX	20	15:05	113	0	PDX	20	15:40	120	0
WN	T1	B737	143	OAK	31	7:50	108	0	DAL	31	8:25	127	0
WN	T1	B737	143	PHX	34	7:50	113	0	HOU	34	8:25	137	0
WN	T1	B738	175	LAS	160	11:40	127	0	SMF	160	12:30	148	0
WN	T1	B738	175	OAK	170	20:10	133	0	OAK	375	20:55	133	0
WN	T1	B738	175	BWI	193	16:20	165	0	SMF	193	17:10	148	0
WN	T1	B738	175	BNA	211	10:30	155	0	IND	2485	11:30	157	0
WN	T1	B737	143	SJC	234	17:45	111	0	MDW	1410	18:25	133	0
WN	T1	B738	175	SMF	241	21:00	148	0	PDX	241	22:00	147	0
WN	T1	B738	175	MSY	266	17:10	156	0	SAT	267	18:00	150	0
WN	T1	B738	175	BWI	359	10:55	165	0	TPA	2332	11:45	155	0
WN	T1	B737	143	DEN	361	8:40	133	0	ABQ	2245	9:30	116	0
WN	T1	B738	175	MCO	368	14:20	168	0	MDW	369	15:05	162	0
WN	T1	B737	143	LAS	416	17:40	104	0	LAS	234	18:20	104	0
WN	T1	B738	175	DAL	419	15:50	156	0	PHX	419	16:35	139	0
WN	T1	B737	143	SJC	427	22:00	111	0	LAS	1334	22:50	104	0
WN	T1	B737	143	SJC	470	16:40	111	0	SJC	1459	17:10	111	0
WN	T1	B737	143	PHX	477	7:05	113	0	SAT	477	7:45	122	0
WN	T1	B737	143	SAT	481	10:35	122	0	SFO	1698	11:10	118	0
WN	T1	B737	143	LAS	482	18:35	104	0	PHX	483	19:10	113	0
WN	T1	B737	143	OAK	500	19:25	108	0	OAK	2271	20:10	108	0
WN	T1	B737	143	LAS	502	9:30	104	0	LAS	963	10:05	104	0
WN	T1	B737	143	AUS	506	17:50	119	0	MCI	2175	18:30	127	0
WN	T1	B737	143	OAK	580	21:25	108	0	PHX	991	22:35	113	0
WN	T1	B738	175	MDW	597	13:00	162	0	HOU	199	13:45	167	0
WN	T1	B737	143	DEN	606	6:55	133	0	BNA	1467	7:30	127	0
WN	T1	B737	143	OAK	609	14:10	108	0	PHX	2194	14:50	113	0
WN	T1	B737	143	LAS	746	21:45	104	0	OAK	408	22:45	108	0
WN	T1	B737	143	LAS	768	20:25	104	0	LAS	2294	21:00	104	0
WN	T1	B737	143	PHX	791	12:50	113	0	DEN	791	13:25	133	0
WN	T1	B737	143	TPA	807	11:40	127	0	SJC	807	12:20	111	0
WN	T1	B737	143	HOU	847	9:25	137	0	SMF	2519	10:05	121	0
WN	T1	B737	143	EWR	893	13:55	134	0	OAK	893	14:30	108	0
WN	T1	B737	143	RNO	958	19:15	127	0	AUS	958	19:50	119	0
WN	T1	B737	143	PHX	977	18:45	113	0	OAK	977	19:15	108	0
WN	T1	B737	143	LAS	996	7:30	104	0	SEA	996	8:10	137	0
WN	T1	B737	143	SEA	1017	20:50	137	0	TUS	1017	21:25	106	0
WN	T1	B737	143	SMF	1051	14:55	121	0	SJC	1336	15:30	111	0
WN	T1	B738	175	DEN	1082	13:55	163	0	BNA	724	14:45	155	0
WN	T1	B737	143	PDX	1096	13:20	120	0	BWI	1096	13:55	135	0
WN	T1	B738	175	MCI	1147	8:15	155	0	EWR	1148	9:10	164	0
WN	T1	B737	143	AUS	1156	9:40	119	0	DAL	695	10:15	127	0
WN	T1	B738	175	DEN	1207	10:10	163	0	SJC	1207	11:00	136	0
WN	T2W	B737	143	SJD	1214	15:10	129	0	LAS	2545	15:50	104	0
WN	T1	B737	143	SJC	1291	21:05	111	0	SMF	1292	21:45	121	0
WN	T1	B738	175	MDW	1295	10:25	162	0	BWI	1100	11:20	165	0
WN	T1	B737	143	TUS	1306	11:20	106	0	OAK	2286	12:00	108	0
WN	T1	B738	175	HOU	1408	18:35	167	0	SMF	2531	19:40	148	0
WN	T1	B737	143	OAK	1409	7:00	108	0	BOI	606	7:35	111	0
WN	T1	B737	143	PHX	1410	17:40	113	0	OAK	416	18:20	108	0
WN	T1	B737	143	ABQ	1467	6:55	116	0	MCI	1409	7:35	127	0
WN	T1	B738	175	SJC	1474	10:20	136	0	MCO	1474	11:05	168	0
WN	T1	B738	175	SMF	1481	18:30	148	0	STL	1481	19:30	154	0
WN	T1	B737	143	SMF	1624	17:15	121	0	PHX	1624	17:50	113	0
WN	T1	B737	143	TUS	1647	19:00	106	0	LAS	1647	19:35	104	0
WN	T1	B737	143	RNO	1652	8:15	127	0	DEN	1652	8:50	133	0
WN	T1	B737	143	SFO	1697	10:35	118	0	MSY	52	11:10	128	0
WN	T1	B737	143	SFO	1699	15:00	118	0	SFO	2083	15:35	118	0
WN	T1	B737	143	SFO	1701	19:15	118	0	SFO	1702	19:45	118	0
WN	T1	B737	143	SAT	1705	15:25	122	0	BOI	2129	16:10	131	0
WN	T1	B737	143	BOI	1748	21:00	131	0	SFO	1807	21:45	118	0
WN	T1	B737	143	LAS	1775	15:25	104	0	OAK	1705	16:20	108	0
WN	T1	B737	143	SFO	1797	8:00	118	0	SFO	1798	8:35	118	0
WN	T1	B737	143	SFO	1799	12:30	118	0	MKE	1895	13:05	132	0
WN	T1	B737	143	SFO	1801	17:00	118	0	SFO	1802	17:35	118	0
WN	T1	B737	143	SFO	1806	21:10	118	0	DEN	580	22:10	133	0
WN	T1	B737	143	MCI	1810	21:10	127	0	OAK	1810	21:55	108	0
WN	T1	B737	143	SJC	1832	12:00	111	0	AUS	1832	12:45	119	0
WN	T1	B738	175	SMF	1882	8:55	148	0	PHX	1882	9:45	139	0
WN	T1	B737	143	SMF	1895	12:30	121	0	SFO	1800	13:10	118	0

WN	T1	B737	143	SMF	1917	13:25	121	0	SJC	1918	14:00	111	0
WN	T1	B737	143	OAK	1927	16:45	108	0	SEA	1927	17:30	137	0
WN	T1	B737	143	SLC	2062	14:45	124	0	SMF	2062	15:25	121	0
WN	T1	B737	143	OAK	2067	10:25	108	0	DEN	2067	11:00	133	0
WN	T1	B737	143	SJC	2093	19:50	111	0	PHX	2093	20:20	113	0
WN	T1	B737	143	PHX	2116	8:40	113	0	SMF	2116	9:15	121	0
WN	T1	B737	143	STL	2129	15:30	126	0	SJC	2113	16:20	111	0
WN	T1	B738	175	MKE	2136	17:15	161	0	DAL	1230	18:00	156	0
WN	T1	B738	175	ATL	2155	12:15	165	0	RNO	2155	13:05	156	0
WN	T1	B737	143	OAK	2175	17:50	108	0	SJC	506	18:25	111	0
WN	T1	B737	143	SJC	2194	14:15	111	0	SLC	609	14:50	124	0
WN	T1	B737	143	PDX	2208	8:30	120	0	SJC	2208	9:05	111	0
WN	T1	B737	143	SMF	2209	19:40	121	0	ABQ	500	20:15	116	0
WN	T1	B737	143	SJC	2245	8:55	111	0	SJD	1213	9:55	129	0
WN	T1	B738	175	OAK	2258	8:35	133	0	STL	2258	9:30	154	0
WN	T1	B737	143	LAS	2270	12:35	104	0	LAS	1767	13:10	104	0
WN	T1	B738	175	SJC	2276	18:25	136	0	SJC	1408	19:25	136	0
WN	T1	B737	143	DAL	2286	11:20	127	0	PHX	2817	12:00	113	0
WN	T1	B738	175	MDW	2295	15:15	162	0	DAL	1494	16:05	156	0
WN	T1	B738	175	PHX	2306	9:45	139	0	MDW	1284	10:35	162	0
WN	T1	B737	143	OAK	2339	13:30	108	0	SMF	2151	14:05	121	0
WN	T1	B737	143	SMF	2351	15:45	121	0	LAS	2355	16:55	104	0
WN	T1	B737	143	SMF	2362	7:15	121	0	PHX	2362	7:55	113	0
WN	T1	B737	143	DAL	2378	20:00	127	0	SJC	2378	20:35	111	0
WN	T1	B737	143	DEN	2385	18:05	133	0	SMF	2385	18:40	121	0
WN	T1	B737	143	SJC	2393	7:55	111	0	LAS	2393	8:30	104	0
WN	T1	B737	143	LAS	2421	8:20	104	0	ATL	2421	9:05	135	0
WN	T1	B737	143	SMF	2471	10:50	121	0	LAS	2471	11:25	104	0
WN	T1	B737	143	SEA	2519	9:25	137	0	OAK	847	9:55	108	0
WN	T1	B737	143	SJC	2545	15:15	111	0	DEN	1775	16:00	133	0
WN	T1	B737	143	IND	2567	13:40	128	0	TUS	2567	14:15	106	0
WN	T1	B737	143	PHX	2574	20:10	113	0	RNO	2574	20:45	127	0
WN	T1	B738	175	DAL	6874	7:00	156	0	OAK	980	8:10	133	0
WN	T1	B737	143						SMF	2267	6:30	121	0
AA	T2E	B738	160	JFK	3000300	8:35	149	0	JFK	4000300	9:35	149	0
AA	T2E	B738	160	MIA	3000301	20:55	151	0	MIA	4000301	22:50	151	0
AA	T2E	B738	160	PHL	3000302	11:25	141	0	PHL	4000302	12:20	141	0
AA	T2E	B738	160						DFW	4000304	7:45	149	0
AA	T2E	B738	160	DFW	3000304	23:30	149	0	CLT	4000305	6:00	144	0
AA	T2E	B738	160	CLT	3000305	22:00	144	0					
AA	T2E	B738	160	DFW	3000314	17:13	149	0	DFW	4000314	18:13	149	0
AA	T2E	A21N	181	JFK	3000319	7:00	169	0	JFK	4000319	7:50	169	0
AA	T2E	A21N	181	ORD	3000322	17:30	173	0	ORD	4000322	18:20	173	0
AA	T2E	B738	160	ORD	3000324	9:55	153	0	ORD	4000324	10:40	153	0
AA	T2E	A21N	181	DCA	3000325	14:55	168	0	DCA	4000325	15:55	168	0
AA	T2E	A21N	181	CLT	3000328	19:00	163	0	CLT	4000328	19:55	163	0
UA	T2W	A320	150	IAD	3000405	12:30	144	0	IAD	4000405	13:30	144	0
UA	T2W	B739	167	IAD	3000406	15:40	160	0	IAD	4000406	16:40	160	0
UA	T2W	B739	167	IAD	3000410	6:30	160	0	IAD	4000410	7:30	160	0
UA	T2W	A320	150						ORD	4000412	6:50	143	0
UA	T2W	A320	150	ORD	3000412	22:55	143	0					
UA	T2W	B739	167	ORD	3000416	13:30	160	0	ORD	4000416	14:30	160	0
UA	T2W	B739	167	ORD	3000417	10:55	160	0	ORD	4000417	11:55	160	0
UA	T2W	E755	76	DEN	3000418	15:10	67	0	DEN	4000418	16:00	67	0
UA	T2W	A320	150						IAH	4000425	7:50	144	0
UA	T2W	A320	150	IAH	3000425	23:10	144	0					
UA	T2W	A320	150	BOS	3000432	20:00	143	0	BOS	4000432	20:58	143	0
UA	T2W	B739	167	EWR	3000435	20:55	158	0	EWR	4000435	22:55	158	0
UA	T2W	B739	167						BOS	4000436	6:40	159	0
UA	T2W	B739	167	BOS	3000436	23:20	159	0					
WN	T1	B737	143						SFO	4000500	6:35	118	0
WN	T1	B738	175	LAS	3000500	22:15	127	0					
WN	T1	B737	143	LAS	3000502	13:00	104	0	LAS	4000502	13:35	104	0
WN	T1	B737	143						SMF	4000507	6:35	121	0
WN	T1	B737	143	OAK	3000507	22:25	108	0					
WN	T1	B737	143	SFO	3000515	11:10	118	0	SFO	4000515	11:55	118	0
WN	T1	B737	143	SMF	3000524	14:00	121	0	SMF	4000524	14:35	121	0
WN	T1	B737	143	SMF	3000525	21:55	121	0	SMF	4000525	22:35	121	0
WN	T1	B737	143	SJC	3000537	15:55	111	0	SJC	4000537	16:45	111	0
WN	T1	B737	143	DEN	3000542	20:50	133	0	ABQ	4000542	21:30	116	0
WN	T1	B737	143						EWR	4000544	6:35	134	0
WN	T1	B737	143	EWR	3000544	23:05	134	0					
WN	T1	B738	175	DEN	3000545	17:15	163	0	DEN	4000545	17:55	163	0
WN	T1	B737	143	BWI	3000552	15:00	135	0	PDX	4000552	15:50	120	0
WN	T1	B737	143	LAS	3000554	6:55	104	0	LAS	4000554	7:45	104	0
WN	T1	B737	143	DAL	3000556	8:10	127	0	DAL	4000556	8:50	127	0
WN	T1	B738	175	HOU	3000561	17:30	167	0	HOU	4000561	18:10	167	0
WN	T1	B737	143	PDX	3000579	19:00	120	0	PDX	4000579	19:50	120	0
WN	T1	B737	143	LAS	532	23:15	104	0					
WN	T1	B738	175						MDW	2475	6:40	162	0
WN	T1	B738	175	BNA	833	23:05	155	0					
WN	T1	B737	143						LAS	1708	6:35	104	0
WN	T1	B737	143	PHX	1057	23:10	113	0					
WN	T1	B737	143						OAK	2503	7:20	108	0
WN	T1	B737	143	STL	1334	22:20	126	0	PHX	1712	6:55	113	0
WN	T1	B737	143						DEN	2204	6:40	133	0
WN	T1	B737	143	PDX	1401	22:50	120	0					
WN	T1	B737	143						SMF	2172	7:40	148	0
WN	T1	B737	143	ABQ	1439	23:00	116	0					
WN	T1	B738	175	AUS	1695	21:15	146	0	SJC	1691	6:20	111	0
WN	T1	B737	143						SFO	2384	6:30	118	0
WN	T1	B737	143	DEN	2085	23:20	133	0					

WN	T1	B738	175							AUS	2486	6:20	146	0
WN	T1	B738	175	BWI	2259	23:05	165	0		PDX	1679	7:10	147	0
WN	T1	B38M	175	MDW	2292	22:05	162	0		BWI	2164	6:35	135	0
WN	T1	B737	143											
WN	T1	B737	143	OAK	4767	23:15	108	0		YYC	1565	14:15	126	0
WS	T2E	B737	134	YYC	1564	13:28	126	0		YVR	1763	13:15	165	0
WS	T2E	B738	174	YVR	1762	12:26	165	0		ATL	4000004	13:50	170	0
DL	T2W	B739	180	ATL	3000004	13:00	170	0		MSP	4000005	6:20	120	0
DL	T2W	BCS3	130											
DL	T2W	BCS3	130	MSP	3000005	20:48	120	0		MSP	4000008	9:00	148	0
DL	T2W	B738	160	MSP	3000008	23:18	148	0		MSP	4000009	6:59	120	0
DL	T2W	BCS3	130											
DL	T2W	BCS3	130	MSP	3000009	22:50	120	0		MSP	4000010	18:00	148	0
DL	T2W	A320	160	MSP	3000010	17:20	148	0		SEA	4000018	21:35	96	0
DL	T2W	BCS1	109	LAS	3000018	20:45	96	0		JFK	4000026	13:00	144	0
DL	T2W	B738	160	JFK	3000026	12:01	144	0		DTW	4000028	6:00	151	0
DL	T2W	B738	160							JFK	4000029	16:50	172	0
DL	T2W	A321	192	JFK	3000029	16:00	172	0						
DL	T2W	B738	160	DTW	3000028	20:30	151	0		DTW	4000033	10:25	122	0
DL	T2W	BCS3	130	DTW	3000033	9:35	122	0		SEA	4000041	22:00	149	0
DL	T2W	A320	160	SEA	3000041	21:10	149	0		YVR	40000200	20:05	71	0
AC	T2W	E755	76	YVR	3000200	19:15	71	0		LHR	4000212	13:50	300	0
BA	T2W	B772	345	LHR	3000212	12:25	300	0		LGW	4000213	7:20	204	0
DY	T2W	B788	235											
DY	T2W	B788	235	LGW	3000213	19:20	204	0						
WS	T2E	B738	168	YYC	3000228	18:15	157	0		YYC	4000228	19:00	157	0
WN	T1	B737	143	AUS	3000584	18:00	119	0		AUS	4000584	18:40	119	0
WN	T1	B738	175	MKE	3000594	12:00	161	0		MKE	4000594	12:35	161	0
WN	T2W	B737	143	CUN	3000603	14:10	125	0		CUN	4000603	14:50	125	0
AS	T2E	B739	181							EWR	4000701	6:55	164	0
AS	T2E	B739	181	EWR	3000701	23:20	164	0						
AS	T1	A320	149	SFO	3000709	8:35	124	0		SFO	4000709	9:25	124	0
AS	T1	A20N	185	LAS	3000713	20:00	162	0		LAS	4000713	20:55	162	0
AS	T2E	B739	181	SLC	3000719	18:05	159	0		SLC	4000719	18:55	159	0
AS	T2W	B739	181	SJD	3000740	14:00	149	0		SJD	4000740	15:20	149	0
DL	T2W	A320	160	SLC	3000012	14:45	149	0		SLC	4000012	15:35	149	0
AS	T2W	B739	181	SJD	3000739	16:05	149	0		SJD	4000739	17:10	149	0
AS	T2E	B739	181							MZT	4000747	8:25	159	0
AS	T2E	B739	181	MZT	3000747	23:25	159	0						
AS	T2E	A320	149							PVR	4000746	7:25	115	0
AS	T2E	A320	149	PVR	3000746	21:00	115	0						
UA	T2W	B739	167	ORD	3000413	19:58	160	0		ORD	4000413	20:48	160	0

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2026 No-Build summary

For Terminating

Time

	T1	T2E	T2W	Total
Daily	22,635	11,360	15,688	49,683
12:00 AM	60	31	110	201
12:15 AM	94	0	95	189
12:30 AM	15	0	94	109
12:45 AM	0	0	13	13
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	0	0	50	50
6:45 AM	4	0	94	98
7:00 AM	279	64	16	359
7:15 AM	419	185	0	604
7:30 AM	182	51	0	233
7:45 AM	205	7	0	212
8:00 AM	324	98	1	423
8:15 AM	345	62	51	458
8:30 AM	397	86	57	540
8:45 AM	602	293	7	902
9:00 AM	455	240	0	695
9:15 AM	359	117	37	513
9:30 AM	337	60	178	575
9:45 AM	409	123	242	774
10:00 AM	252	310	369	931
10:15 AM	147	195	167	509
10:30 AM	504	212	320	1,036
10:45 AM	489	299	375	1,163
11:00 AM	256	291	326	873
11:15 AM	186	72	249	507
11:30 AM	221	81	274	576
11:45 AM	372	170	185	727

Originating Pax Flow (Departures)

Flight schedule 2019_2026 No-Build summary

For Originating

Time

	T1	T2E	T2W	Total
Daily	22,290	11,745	15,525	49,560
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	18	23	27	68
4:15 AM	31	63	82	176
4:30 AM	103	172	208	483
4:45 AM	275	268	319	862
5:00 AM	456	281	381	1,118
5:15 AM	523	293	404	1,220
5:30 AM	520	275	407	1,202
5:45 AM	493	268	387	1,148
6:00 AM	456	309	384	1,149
6:15 AM	399	366	366	1,131
6:30 AM	407	340	329	1,076
6:45 AM	455	294	299	1,048
7:00 AM	479	245	242	966
7:15 AM	473	213	191	877
7:30 AM	446	173	147	766
7:45 AM	411	157	141	709
8:00 AM	380	161	136	677
8:15 AM	366	163	171	700
8:30 AM	343	177	200	720
8:45 AM	342	189	241	772
9:00 AM	343	194	277	814
9:15 AM	342	197	281	820
9:30 AM	360	198	297	855
9:45 AM	365	204	282	851
10:00 AM	364	208	273	845
10:15 AM	336	213	249	798
10:30 AM	311	210	225	746
10:45 AM	307	194	219	720
11:00 AM	302	173	226	701
11:15 AM	320	166	254	740
11:30 AM	307	152	302	761
11:45 AM	307	154	339	800

12:00 PM	346	242	118	706	12:00 PM	293	150	361	804
12:15 PM	314	178	115	607	12:15 PM	280	143	365	788
12:30 PM	247	117	506	870	12:30 PM	273	145	323	741
12:45 PM	378	227	632	1,237	12:45 PM	278	132	295	705
1:00 PM	264	130	277	671	1:00 PM	291	132	258	681
1:15 PM	198	110	336	644	1:15 PM	307	121	258	686
1:30 PM	217	241	286	744	1:30 PM	331	106	269	706
1:45 PM	318	144	308	770	1:45 PM	337	110	277	724
2:00 PM	306	13	142	461	2:00 PM	333	116	285	734
2:15 PM	323	63	200	586	2:15 PM	327	127	269	723
2:30 PM	348	100	173	621	2:30 PM	299	138	243	680
2:45 PM	299	69	287	655	2:45 PM	273	139	214	626
3:00 PM	457	190	344	991	3:00 PM	258	134	177	569
3:15 PM	425	166	310	901	3:15 PM	263	128	160	551
3:30 PM	378	86	191	655	3:30 PM	291	125	137	553
3:45 PM	251	144	176	571	3:45 PM	315	129	122	566
4:00 PM	251	147	195	593	4:00 PM	355	129	111	595
4:15 PM	115	116	250	481	4:15 PM	362	137	106	605
4:30 PM	133	263	79	475	4:30 PM	362	138	112	612
4:45 PM	370	115	35	520	4:45 PM	354	134	114	602
5:00 PM	306	26	63	395	5:00 PM	327	141	108	576
5:15 PM	422	97	181	700	5:15 PM	321	135	91	547
5:30 PM	441	153	256	850	5:30 PM	304	132	68	504
5:45 PM	392	163	239	794	5:45 PM	317	134	64	515
6:00 PM	443	144	159	746	6:00 PM	325	127	66	518
6:15 PM	242	250	152	644	6:15 PM	338	127	88	553
6:30 PM	241	291	104	636	6:30 PM	327	121	120	568
6:45 PM	467	266	89	822	6:45 PM	300	116	157	573
7:00 PM	329	218	152	699	7:00 PM	277	110	196	583
7:15 PM	314	137	66	517	7:15 PM	248	110	211	569
7:30 PM	294	208	191	693	7:30 PM	240	106	219	565
7:45 PM	179	238	476	893	7:45 PM	227	109	205	541
8:00 PM	320	259	595	1,174	8:00 PM	210	113	182	505
8:15 PM	409	193	311	913	8:15 PM	204	122	181	507
8:30 PM	217	19	217	453	8:30 PM	187	140	173	500
8:45 PM	158	3	214	375	8:45 PM	178	147	175	500
9:00 PM	368	196	388	952	9:00 PM	150	145	157	452
9:15 PM	609	223	277	1,109	9:15 PM	119	123	130	372
9:30 PM	421	128	148	697	9:30 PM	89	89	94	272
9:45 PM	265	141	328	734	9:45 PM	48	52	52	152
10:00 PM	313	236	226	775	10:00 PM	24	21	24	69
10:15 PM	301	244	210	755	10:15 PM	5	6	6	17
10:30 PM	341	177	144	662	10:30 PM	0	0	1	1
10:45 PM	363	262	325	950	10:45 PM	0	0	0	0
11:00 PM	354	179	652	1,185	11:00 PM	0	0	0	0
11:15 PM	689	158	516	1,363	11:15 PM	0	0	0	0
11:30 PM	496	495	507	1,498	11:30 PM	0	0	0	0
11:45 PM	90	348	232	670	11:45 PM	0	0	0	0

Only include flights on date: 7/12/2018

24-hr Deplanements
4968424-hr Enplanements
49561

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures								
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Enp	#ConEnp	Dep Type	Dep TN
AA	T1	A21N	181	DFW	131	10:21		169	0			DFW	131	11:59		169	0		
AA	T1	A21N	196	PHX	438	8:47		167	0			PHX	438	9:58		167	0		
AA	T1	A321	187	PHX	480	18:16		159	0			PHX	480	19:25		159	0		
AA	T1	A321	187	PHX	491	15:11		159	0			DFW	491	16:04		174	0		
AA	T1	A321	187	PHL	581	20:56		165	0			CLT	596	22:31		168	0		
AA	T1	A321	187	CLT	639	9:31		168	0			CLT	639	10:24		168	0		
AA	T1	A321	187	DFW	679	11:59		174	0			DFW	679	12:49		174	0		
AA	T1	A21N	181	DFW	1064	9:52		169	0			DFW	1064	10:42		169	0		
AA	T1	A321	187	ORD	1168	15:38		179	0			PHX	1514	16:40		159	0		
AA	T1	A21N	181	DFW	1229	13:24		169	0			DFW	1229	14:22		169	0		
AA	T1	B738	160	DFW	1243	19:57		149	0			JFK	2306	22:26		149	0		
AA	T1	A321	187	ORD	1543	19:21		179	0			MIA	1209	21:54		176	0		
AA	T1	A21N	181	DFW	1611	7:53		169	0			DFW	1611	8:45		169	0		
AA	T1	A321	187	PHL	1621	10:35		165	0			ORD	134	11:34		179	0		
AA	T1	A21N	181	DFW	1624	16:13		169	0			DFW	1624	17:39		169	0		
AA	T1	A321	187	CLT	1740	18:30		168	0			PHL	2078	22:16		165	0		
AA	T1	A321	187	JFK	2407	21:40		174	0			ORD	1606	22:46		179	0		
AA	T1	A321	187	PHX	2671	11:43		159	0			PHX	2671	12:34		159	0		
AA	T1	A321	187	ORD	2680	14:14		179	0			ORD	2680	15:02		179	0		
AA	T1	A321	187	JFK	2681	9:52		174	0			JFK	2681	11:00		174	0		
AA	T1	B738	160	JFK	366	22:55		149	0			PHL	1367	6:21		141	0		
AA	T1	A321	187									PHL	433	7:49		165	0		
AA	T1	A321	187	PHX	440	21:20		159	0			CLT	1651	7:12		168	0		
AA	T1	A321	187	CLT	597	21:53		168	0			JFK	2458	7:42		174	0		
AA	T1	A321	187	ORD	1244	22:40		179	0			PHX	625	6:20		159	0		
AA	T1	A321	187	PHL	2066	23:26		165	0			DFW	2535	6:23		169	0		
AA	T1	A21N	181	DFW	2568	23:13		169	0			ORD	956	8:00		179	0		
AA	T1	A321	187	MIA	2674	22:28		176	0			DFW	1055	6:54		169	0		
AA	T1	A21N	181	DFW	2758	17:52		169	0			YYZ	1886	11:50		190	0		
AC	T2E	A321	200	YYZ	1887	10:45		190	0			YVR	8669	16:30		71	0		
AC	T2E	CRJ9	76	YVR	8668	15:51		71	0			YVR	8691	13:50		71	0		
AC	T2E	E75S	76	YVR	8690	13:11		71	0			YVR	8667	7:00		71	0		
AC	T2E	E75S	76	YVR	8670	22:51		71	0			AS	248	14:18		131	0		
AS	T2W	B738	159	SJD	275	12:45		131	0			PDX	577	18:59		150	0		
AS	T2E	B738	159	MCO	339	17:41		153	0			PDX	391	20:25		150	0		
AS	T2E	B738	159	PDX	374	19:29		150	0			SEA	539	11:20		151	0		
AS	T2E	B738	159	BWI	377	9:28		141	0			MCO	760	10:00		153	0		
AS	T2W	B738	159	SEA	380	8:36		151	0			SEA	471	13:35		169	0		
AS	T2E	B739	178	SEA	388	12:35		169	0			SEA	949	19:38		169	0		
AS	T2W	B739	178	SEA	392	18:38		169	0			SEA	579	10:10		169	0		
AS	T2E	B739	178	SEA	482	9:01		169	0			SEA	317	15:45		169	0		
AS	T2E	B739	178	SEA	484	14:45		169	0			KOA	185	10:10		138	0		
AS	T2W	B738	159	PDX	566	9:00		150	0			PDX	575	15:25		150	0		
AS	T2W	B738	159	PDX	572	14:20		150	0			SEA	455	17:26		169	0		
AS	T2E	B739	178	SEA	574	16:25		169	0			BWI	378	22:44		141	0		
AS	T2E	B738	159	OGG	806	21:01		149	0			SFO	1953	8:28		132	0		
AS	T2E	B738	159	SFO	1950	7:35		132	0			SFO	1965	14:34		154	0		
AS	T2E	A21N	185	SFO	1954	13:35		154	0			SFO	1967	17:31		132	0		
AS	T2W	B738	159	SFO	1958	16:36		132	0			SFO	1961	11:40		148	0		
AS	T2W	B739	178	SFO	1960	10:49		148	0			SFO	1971	19:42		154	0		
AS	T2E	A21N	185	SFO	1962	18:46		154	0			MSP	2774	14:24		131	0		
AS	T2W	A320	149	ABQ	2729	13:12		131	0			ABQ	2730	15:32		131	0		
AS	T2W	A320	149	MSP	2781	14:47		131	0			SMF	3344	17:23		132	0		
AS	T2W	A320	149	OMA	3339	16:41		131	0			STS	3433	17:00		131	0		
AS	T2W	A320	149	SMF	3343	16:19		132	0			DAL	3306	7:52		131	0		
AS	T2W	A320	149	SLC	3354	7:05		131	0			STL	3352	9:18		66	0		
AS	T2W	E75S	76	SJC	3356	8:32		71	0			SMF	3342	12:20		70	0		
AS	T2E	E75S	76	SJC	3396	11:36		71	0			SJC	3407	16:24		71	0		
AS	T2E	E75S	76	SJC	3398	15:43		71	0			SJC	3357	20:50		71	0		
AS	T2W	E75S	76	SJC	3408	20:06		71	0			MCI	3458	17:42		65	0		
AS	T2E	E75S	76	AUS	3421	17:00		64	0			AUS	3336	9:07		131	0		
AS	T2W	A320	149	MCI	3451	8:27		131	0			BOI	3483	18:15		70	0		
AS	T2W	E75S	76	STL	3453	17:32		66	0			SLC	3341	15:28		131	0		
AS	T2W	A320	149	FAT	3459	14:48		131	0			FAT	3472	19:54		131	0		
AS	T2W	A320	149	FAT	3471	18:28		131	0			FAT	3438	9:20		57	0		
AS	T2E	E75S	76	FAT	3477	8:40		57	0			SJC	3399	12:25		127	0		
AS	T2W	A320	149	BOI	3484	11:40		131	0			FAT	3422	11:31		57	0		
AS	T2W	E75S	76	MRY	3486	10:51		59	0			OMA	3338	8:24		67	0		
AS	T2E	E75S	76	SMF	3493	7:44		70	0			BOS	798	8:20		152	0		
AS	T2W	B738	159									SEA	209	8:00		169	0		
AS	T2E	B738	159	KOA	196	22:28		138	0			SJD	244	7:25		131	0		
AS	T2E	B739	178									EWR	772	6:20		161	0		
AS	T2W	B739	178	SJD	201	18:47		146	0			HNL	895	7:20		153	0		
AS	T2E	B738	159									OGG	829	8:45		149	0		
AS	T2W	B738	159									LIH	819	7:10		128	0		

AS	T2E	B738	159	LIH	858	23:03	128	0		PDX	333	6:29	150	0
AS	T2E	B738	159	HNL	892	23:24	153	0		SEA	1133	6:20	141	0
AS	T2E	A320	149							SFO	1949	6:40	124	0
AS	T2W	A320	149	SFO	1964	22:37	124	0		SMF	3340	6:15	132	0
AS	T2E	A320	149	SEA	1984	20:38	141	0		SJC	3397	7:00	71	0
AS	T2E	A320	149	DAL	3305	22:30	131	0						
AS	T2E	E75S	76							MRY	3417	7:30	59	0
AS	T2W	E75S	76	SMF	3345	21:18	70	0						
AS	T2W	E75S	76	STS	3444	21:15	69	0						
B6	T2E	A320	159	BOS	19	19:57	150	0	JFK	90	21:07	147	0	
B6	T2E	A320	159	JFK	89	19:33	147	0	BOS	20	20:43	150	0	
B6	T2E	A320	159	JFK	189	11:56	147	0	JFK	190	13:06	147	0	
B6	T2E	A320	150	FLL	529	19:52	139	0	FLL	530	20:56	139	0	
B6	T2E	A320	159	BOS	2819	10:24	150	0	BOS	2820	11:34	150	0	
BA	T2W	B773	297	LHR	273	18:45	258	0	LHR	272	20:45	258	0	
DL	T2W	B753	234	ATL	33	21:31	221	0	ATL	2213	22:36	221	0	
DL	T2W	B738	160	JFK	453	14:33	144	0	JFK	862	15:20	144	0	
DL	T2W	A321	192	DTW	833	10:24	181	0	DTW	833	11:22	181	0	
DL	T2W	A321	192	DTW	857	13:37	181	0	ATL	1430	14:35	181	0	
DL	T2W	A321	192	ATL	945	11:22	181	0	ATL	1054	12:20	181	0	
DL	T2W	A321	192	ATL	1430	12:32	181	0	DTW	1275	13:30	181	0	
DL	T2W	A321	192	ATL	1567	17:00	181	0	ATL	1636	21:36	181	0	
DL	T2W	B712	110	SEA	1608	12:47	102	0	SEA	1608	13:22	102	0	
DL	T2W	A321	192	MSP	1687	10:27	178	0	MSP	1687	11:25	178	0	
DL	T2W	B753	234	ATL	1692	9:50	221	0	ATL	1692	10:55	221	0	
DL	T2W	A321	192	MSP	1728	13:06	178	0	MSP	1728	14:04	178	0	
DL	T2W	A321	192	ATL	1792	14:57	181	0	MSP	2443	15:55	178	0	
DL	T2W	B752	199	JFK	2246	20:15	179	0	JFK	1798	22:05	179	0	
DL	T2W	B739	180	JFK	2288	11:07	161	0	JFK	473	11:57	161	0	
DL	T2W	A320	160	SLC	2295	9:17	149	0	SLC	2295	10:05	149	0	
DL	T2W	A320	160	SLC	2378	12:21	149	0	SLC	2378	13:10	149	0	
DL	T2W	A321	192	DTW	2497	17:47	181	0	DTW	1855	22:36	181	0	
DL	T2W	BCS1	109	SEA	2532	10:47	101	0	SEA	2532	11:25	101	0	
DL	T2W	A320	160	SLC	2546	17:35	149	0	SLC	2546	18:25	149	0	
DL	T2W	BCS1	109	SLC	2615	15:56	102	0	SLC	2615	16:35	102	0	
DL	T2W	A321	192						ATL	30	9:00	181	0	
DL	T2W	E75S	76	SEA	5736	14:03	69	0	SEA	5736	15:05	69	0	
DL	T2W	E75S	76	SEA	5750	18:13	69	0	SEA	5750	18:50	69	0	
DL	T2W	E75S	76	LAS	5789	10:19	59	0	LAS	5789	10:49	59	0	
DL	T2W	E75S	76	LAS	5804	16:30	59	0	LAS	5804	17:04	59	0	
DL	T2W	E75S	76	LAS	5842	20:20	59	0	LAX	5761	20:59	58	0	
DL	T2W	A321	192	ATL	63	19:44	181	0						
DL	T2W	B739	180						MSP	1545	8:00	167	0	
DL	T2W	B739	180	MSP	1744	19:43	167	0	MSP	1864	6:30	167	0	
DL	T2W	B739	180	MSP	1787	21:46	167	0						
DL	T2W	A321	192						ATL	62	7:40	181	0	
DL	T2W	A321	192	DTW	1855	21:38	181	0	ATL	1592	6:30	181	0	
DL	T2W	A321	192	SLC	1909	23:15	179	0						
DL	T2W	A321	192	MSP	2103	0:13	178	0	SLC	2872	6:15	179	0	
DL	T2W	B752	199						JFK	2404	7:10	179	0	
DL	T2W	B752	199	JFK	2243	22:40	179	0						
DL	T2W	A321	192						DTW	98	7:00	181	0	
DL	T2W	A321	192	ATL	2367	23:10	181	0						
DL	T2W	E75S	76	SEA	5793	21:37	69	0						
DL	T2W	E75S	76						LAS	5738	6:55	59	0	
F9	T2E	A321	230	DEN	555	9:07	221	0	CVG	1188	10:07	221	0	
F9	T2E	A321	230	CVG	1185	10:22	221	0	DEN	560	11:22	221	0	
F9	T2E	A320	180	AUS	1701	11:37	173	0	AUS	1702	12:27	173	0	
F9	T2E	A320	180						TUL	1764	7:05	154	0	
F9	T2E	A320	180											
G4	T2E	A319	156	EUG	1005	16:36	142	0	EUG	1004	17:16	142	0	
HA	T2W	A332	278						HNL	15	10:15	267	0	
HA	T2W	A332	278	HNL	16	22:45	267	0						
HA	T2W	A321	189						OGG	37	7:05	159	0	
HA	T2W	A321	189	OGG	38	19:50	159	0						
JL	T2W	B788	206	NRT	66	11:40	181	0	NRT	65	13:30	181	0	
LH	T2W	A343	279	FRA	466	13:25	242	0	FRA	467	15:10	242	0	
NK	T2E	A20N	182	DFW	107	17:05	170	0	DFW	108	18:00	170	0	
NK	T2E	A20N	182	BWI	194	19:11	148	0	BWI	636	20:05	152	0	
NK	T2E	A20N	182	LAS	245	19:48	152	0	BWI	189	20:56	148	0	
NK	T2E	A21N	228	LAS	511	14:38	190	0	LAS	356	15:35	190	0	
NK	T2E	A21N	228	ORD	563	12:35	219	0	ORD	564	13:30	219	0	
NK	T2E	A20N	182	DTW	623	9:45	150	0	DTW	644	11:00	150	0	
NK	T2E	A20N	182	LAS	673	8:35	152	0	LAS	352	9:30	152	0	
NK	T2E	A21N	228						IAH	858	7:00	168	0	
NK	T2E	A21N	228	IAH	619	22:34	168	0						
SY	T2E	B738	168	MSP	401	12:01	147	0	MSP	402	13:00	147	0	
UA	T1	B739	179	IAD	229	11:17	172	0	IAD	2282	12:35	172	0	
UA	T1	B739	179	IAD	231	14:44	172	0	IAH	2210	15:40	172	0	
UA	T1	A319	128	SFO	284	8:12	116	0	SFO	334	9:55	116	0	
UA	T1	B739	179	ORD	395	18:09	171	0	SFO	1677	19:04	162	0	
UA	T1	A320	150	DEN	459	20:46	144	0	ORD	240	22:30	143	0	
UA	T1	B739	179	SFO	497	14:28	162	0	SFO	370	15:28	162	0	
UA	T1	A320	150	SFO	555	9:24	135	0	IAH	1284	10:15	144	0	
UA	T1	A319	128	DEN	710	17:11	123	0	DEN	231	18:05	123	0	
UA	T1	B739	179	DEN	763	12:34	171	0	SFO	1919	13:30	162	0	
UA	T1	A319	128	ORD	1590	12:21	122	0	IAH	2099	13:40	123	0	
UA	T1	A320	150	EWR	1593	10:42	142	0	EWR	2163	11:35	142	0	
UA	T1	B738	166	SFO	1798	19:39	150	0	SFO	384	20:30	150	0	
UA	T1	B739	179	IAH	1870	15:27	172	0	SFO	736	16:31	162	0	

UA	T1	B739	179	SFO	1900	12:30	162	0	DEN	243	13:29	171	0
UA	T1	B739	179	IAH	1916	19:37	172	0	EWR	710	20:48	170	0
UA	T1	B739	179	IAH	1919	10:42	172	0	IAH	1593	11:51	172	0
UA	T1	B739	179	DEN	1982	9:44	171	0	DEN	1479	10:45	171	0
UA	T1	B739	179	IAH	2156	13:02	172	0	ORD	1900	14:05	171	0
UA	T1	B739	179	ORD	2192	9:54	171	0	ORD	555	10:59	171	0
UA	T1	B738	166	SFO	2238	10:20	150	0	SFO	390	11:20	150	0
UA	T1	A320	150	SFO	2287	17:25	135	0	SFO	2016	18:22	135	0
UA	T1	B739	179	IAD	2303	19:41	172	0	LAX	1482	20:58	112	0
UA	T1	A320	150	ORD	2381	15:01	143	0	DEN	2299	16:02	144	0
UA	T1	A319	128						SFO	2235	6:15	116	0
UA	T1	A319	128	SFO	361	22:35	116	0	ORD	2137	8:25	171	0
UA	T1	B739	179						DEN	1209	8:30	171	0
UA	T1	B739	179	ORD	651	22:10	171	0	SFO	662	7:35	162	0
UA	T1	B739	179						IAD	546	8:12	159	0
UA	T1	B739	179	IAH	991	22:56	172	0	IAH	2094	7:50	172	0
UA	T1	B739	179	EWR	1827	20:57	157	0	EWR	751	6:15	170	0
UA	T1	B739	179	SFO	1967	22:08	162	0					
UA	T1	B739	179						ORD	913	6:15	159	0
UA	T1	B738	166						PDX	20	15:40	120	0
WN	T1	B737	143	PHX	20	15:05	113	0	DAL	31	8:25	127	0
WN	T1	B737	143	OAK	31	7:50	108	0	HOU	34	8:25	137	0
WN	T1	B737	143	PHX	34	7:50	113	0	SMF	160	12:30	148	0
WN	T1	B738	175	LAS	160	11:40	127	0	OAK	375	20:55	133	0
WN	T1	B738	175	OAK	170	20:10	133	0	SMF	193	17:10	148	0
WN	T1	B738	175	BWI	193	16:20	165	0	IND	2485	11:30	157	0
WN	T1	B738	175	BNA	211	10:30	155	0	MDW	1410	18:25	133	0
WN	T1	B737	143	SJC	234	17:45	111	0	PDX	241	22:00	147	0
WN	T1	B738	175	SMF	241	21:00	148	0	SAT	267	18:00	150	0
WN	T1	B738	175	MSV	266	17:10	156	0	TPA	2332	11:45	155	0
WN	T1	B738	175	BWI	359	10:55	165	0	ABQ	2245	9:30	116	0
WN	T1	B737	143	DEN	361	8:40	133	0	MDW	369	15:05	162	0
WN	T1	B738	175	MCO	368	14:20	168	0	LAS	234	18:20	104	0
WN	T1	B737	143	LAS	416	17:40	104	0	PHX	419	16:35	139	0
WN	T1	B738	175	DAL	419	15:50	156	0					
WN	T1	B737	143	SJC	427	22:00	111	0	LAS	1334	22:50	104	0
WN	T1	B737	143	SJC	470	16:40	111	0	SJC	1459	17:10	111	0
WN	T1	B737	143	PHX	477	7:05	113	0	SAT	477	7:45	122	0
WN	T1	B737	143	SAT	481	10:35	122	0	SFO	1698	11:10	118	0
WN	T1	B737	143	LAS	482	18:35	104	0	PHX	483	19:10	113	0
WN	T1	B737	143	OAK	500	19:25	108	0	OAK	2271	20:10	108	0
WN	T1	B737	143	LAS	502	9:30	104	0	LAS	963	10:05	104	0
WN	T1	B737	143	AUS	506	17:50	119	0	MCI	2175	18:30	127	0
WN	T1	B737	143	OAK	580	21:25	108	0	PHX	991	22:35	113	0
WN	T1	B738	175	MDW	597	13:00	162	0	HOU	199	13:45	167	0
WN	T1	B737	143	DEN	606	6:55	133	0	BNA	1467	7:30	127	0
WN	T1	B737	143	OAK	609	14:10	108	0	PHX	2194	14:50	113	0
WN	T1	B737	143	LAS	746	21:45	104	0	OAK	408	22:45	108	0
WN	T1	B737	143	LAS	768	20:25	104	0	LAS	2294	21:00	104	0
WN	T1	B737	143	PHX	791	12:50	113	0	DEN	791	13:25	133	0
WN	T1	B737	143	TPA	807	11:40	127	0	SJC	807	12:20	111	0
WN	T1	B737	143	HOU	847	9:25	137	0	SMF	2519	10:05	121	0
WN	T1	B737	143	EWR	893	13:55	134	0	OAK	893	14:30	108	0
WN	T1	B737	143	RNO	958	19:15	127	0	AUS	958	19:50	119	0
WN	T1	B737	143	PHX	977	18:45	113	0	OAK	977	19:15	108	0
WN	T1	B737	143	LAS	996	7:30	104	0	SEA	996	8:10	137	0
WN	T1	B737	143	SEA	1017	20:50	137	0	TUS	1017	21:25	106	0
WN	T1	B737	143	SMF	1051	14:55	121	0	SJC	1336	15:30	111	0
WN	T1	B738	175	DEN	1082	13:55	163	0	BNA	724	14:45	155	0
WN	T1	B737	143	PDX	1096	13:20	120	0	BWI	1096	13:55	135	0
WN	T1	B738	175	MCI	1147	8:15	155	0	EWR	1148	9:10	164	0
WN	T1	B737	143	AUS	1156	9:40	119	0	DAL	695	10:15	127	0
WN	T1	B738	175	DEN	1207	10:10	163	0	SJC	1207	11:00	136	0
T2W	T737	143	SJD	1214	15:10	129	0	LAS	2545	15:50	104	0	
WN	T1	B737	143	SJC	1291	21:05	111	0	SMF	1292	21:45	121	0
WN	T1	B738	175	MDW	1295	10:25	162	0	BWI	1100	11:20	165	0
WN	T1	B737	143	TUS	1306	11:20	106	0	OAK	2286	12:00	108	0
WN	T1	B738	175	HOU	1408	18:35	167	0	SMF	2531	19:40	148	0
WN	T1	B737	143	OAK	1409	7:00	108	0	BOI	606	7:35	111	0
WN	T1	B737	143	PHX	1410	17:40	113	0	OAK	416	18:20	108	0
WN	T1	B737	143	ABQ	1467	6:55	116	0	MCI	1409	7:35	127	0
WN	T1	B738	175	SJC	1474	10:20	136	0	MCO	1474	11:05	168	0
WN	T1	B738	175	SMF	1481	18:30	148	0	STL	1481	19:30	154	0
WN	T1	B737	143	SMF	1624	17:15	121	0	PHX	1624	17:50	113	0
WN	T1	B737	143	TUS	1647	19:00	106	0	LAS	1647	19:35	104	0
WN	T1	B737	143	RNO	1652	8:15	127	0	DEN	1652	8:50	133	0
WN	T1	B737	143	SFO	1697	10:35	118	0	MSY	52	11:10	128	0
WN	T1	B737	143	SFO	1699	15:00	118	0	SFO	2083	15:35	118	0
WN	T1	B737	143	SFO	1701	19:15	118	0	SFO	1702	19:45	118	0
WN	T1	B737	143	SAT	1705	15:25	122	0	BOI	2129	16:10	131	0
WN	T1	B737	143	BOI	1748	21:00	131	0	SFO	1807	21:45	118	0
WN	T1	B737	143	LAS	1775	15:25	104	0	OAK	1705	16:20	108	0
WN	T1	B737	143	SFO	1797	8:00	118	0	SFO	1798	8:35	118	0
WN	T1	B737	143	SFO	1799	12:30	118	0	MKE	1895	13:05	132	0
WN	T1	B737	143	SFO	1801	17:00	118	0	SFO	1802	17:35	118	0
WN	T1	B737	143	SFO	1806	21:10	118	0	DEN	580	22:10	133	0
WN	T1	B737	143	MCI	1810	21:10	127	0	OAK	1810	21:55	108	0
WN	T1	B737	143	SJC	1832	12:00	111	0	AUS	1832	12:45	119	0
WN	T1	B738	175	SMF	1882	8:55	148	0	PHX	1882	9:45	139	0
WN	T1	B737	143	SMF	1895	12:30	121	0	SFO	1800	13:10	118	0

WN	T1	B737	143	SMF	1917	13:25	121	0	SJC	1918	14:00	111	0
WN	T1	B737	143	OAK	1927	16:45	108	0	SEA	1927	17:30	137	0
WN	T1	B737	143	SLC	2062	14:45	124	0	SMF	2062	15:25	121	0
WN	T1	B737	143	OAK	2067	10:25	108	0	DEN	2067	11:00	133	0
WN	T1	B737	143	SJC	2093	19:50	111	0	PHX	2093	20:20	113	0
WN	T1	B737	143	PHX	2116	8:40	113	0	SMF	2116	9:15	121	0
WN	T1	B737	143	STL	2129	15:30	126	0	SJC	2113	16:20	111	0
WN	T1	B738	175	MKE	2136	17:15	161	0	DAL	1230	18:00	156	0
WN	T1	B738	175	ATL	2155	12:15	165	0	RNO	2155	13:05	156	0
WN	T1	B737	143	OAK	2175	17:50	108	0	SJC	506	18:25	111	0
WN	T1	B737	143	SJC	2194	14:15	111	0	SLC	609	14:50	124	0
WN	T1	B737	143	PDX	2208	8:30	120	0	SJC	2208	9:05	111	0
WN	T1	B737	143	SMF	2209	19:40	121	0	ABQ	500	20:15	116	0
WN	T1	B737	143	SJC	2245	8:55	111	0	SJD	1213	9:55	129	0
WN	T1	B738	175	OAK	2258	8:35	133	0	STL	2258	9:30	154	0
WN	T1	B737	143	LAS	2270	12:35	104	0	LAS	1767	13:10	104	0
WN	T1	B738	175	SJC	2276	18:25	136	0	SJC	1408	19:25	136	0
WN	T1	B737	143	DAL	2286	11:20	127	0	PHX	2817	12:00	113	0
WN	T1	B738	175	MDW	2295	15:15	162	0	DAL	1494	16:05	156	0
WN	T1	B738	175	PHX	2306	9:45	139	0	MDW	1284	10:35	162	0
WN	T1	B737	143	OAK	2339	13:30	108	0	SMF	2151	14:05	121	0
WN	T1	B737	143	SMF	2351	15:45	121	0	LAS	2355	16:55	104	0
WN	T1	B737	143	SMF	2362	7:15	121	0	PHX	2362	7:55	113	0
WN	T1	B737	143	DAL	2378	20:00	127	0	SJC	2378	20:35	111	0
WN	T1	B737	143	DEN	2385	18:05	133	0	SMF	2385	18:40	121	0
WN	T1	B737	143	SJC	2393	7:55	111	0	LAS	2393	8:30	104	0
WN	T1	B737	143	LAS	2421	8:20	104	0	ATL	2421	9:05	135	0
WN	T1	B737	143	SMF	2471	10:50	121	0	LAS	2471	11:25	104	0
WN	T1	B737	143	SEA	2519	9:25	137	0	OAK	847	9:55	108	0
WN	T1	B737	143	SJC	2545	15:15	111	0	DEN	1775	16:00	133	0
WN	T1	B737	143	IND	2567	13:40	128	0	TUS	2567	14:15	106	0
WN	T1	B737	143	PHX	2574	20:10	113	0	RNO	2574	20:45	127	0
DY	T2W	B788	235	LGW	3000213	19:20	204	0					
WS	T2E	B738	168	YYC	3000228	18:15	157	0	YYC	4000228	19:00	157	0
AA	T1	B738	160	JFK	3000300	8:35	149	0	JFK	4000300	9:35	149	0
AA	T1	B738	160	MIA	3000301	20:55	151	0	MIA	4000301	22:50	151	0
AA	T1	B738	160	PHL	3000302	11:25	141	0	PHL	4000302	12:20	141	0
AA	T1	B738	160						DFW	4000304	7:45	149	0
AA	T1	B738	160	DFW	3000304	23:30	149	0					
AA	T1	B738	160						CLT	4000305	6:00	144	0
AA	T1	B738	160	CLT	3000305	22:00	144	0					
AA	T1	B738	160	DFW	3000314	17:13	149	0	DFW	4000314	18:13	149	0
AA	T1	A21N	181	JFK	3000319	7:00	169	0	JFK	4000319	7:50	169	0
AA	T1	A21N	181	ORD	3000322	17:30	173	0	ORD	4000322	18:20	173	0
AA	T1	B738	160	ORD	3000324	9:55	153	0	ORD	4000324	10:40	153	0
AA	T1	A21N	181	DCA	3000325	14:55	168	0	DCA	4000325	15:55	168	0
AA	T1	A21N	181	CLT	3000328	19:00	163	0	CLT	4000328	19:55	163	0
UA	T1	A320	150	IAD	3000405	12:30	144	0	IAD	4000405	13:30	144	0
UA	T1	B739	167	IAD	3000406	15:40	160	0	IAD	4000406	16:40	160	0
UA	T1	B739	167	IAD	3000410	6:30	160	0	IAD	4000410	7:30	160	0
UA	T1	A320	150						ORD	4000412	6:50	143	0
UA	T1	A320	150	ORD	3000412	22:55	143	0					
UA	T1	B739	167	ORD	3000416	13:30	160	0	ORD	4000416	14:30	160	0
UA	T1	B739	167	ORD	3000417	10:55	160	0	ORD	4000417	11:55	160	0
UA	T1	E755	76	DEN	3000418	15:10	67	0	DEN	4000418	16:00	67	0
UA	T1	A320	150						IAH	4000425	7:50	144	0
UA	T1	A320	150	IAH	3000425	23:10	144	0					
UA	T1	A320	150	BOS	3000432	20:00	143	0	BOS	4000432	20:58	143	0
UA	T1	B739	167	EWR	3000435	20:55	158	0	EWR	4000435	22:55	158	0
UA	T1	B739	167						BOS	4000436	6:40	159	0
UA	T1	B739	167	BOS	3000436	23:20	159	0					
WN	T1	B737	143						SFO	4000500	6:35	118	0
WN	T1	B738	175	LAS	3000500	22:15	127	0					
WN	T1	B737	143	LAS	3000502	13:00	104	0	LAS	4000502	13:35	104	0
WN	T1	B737	143						SMF	4000507	6:35	121	0
WN	T1	B737	143	OAK	3000507	22:25	108	0					
WN	T1	B737	143	SFO	3000515	11:10	118	0	SFO	4000515	11:55	118	0
WN	T1	B737	143	SMF	3000524	14:00	121	0	SMF	4000524	14:35	121	0
WN	T1	B737	143	SMF	3000525	21:55	121	0	SMF	4000525	22:35	121	0
WN	T1	B737	143	SJC	3000537	15:55	111	0	SJC	4000537	16:45	111	0
WN	T1	B737	143	DEN	3000542	20:50	133	0	ABQ	4000542	21:30	116	0
WN	T1	B737	143						EWR	4000544	6:35	134	0
WN	T1	B737	143	EWR	3000544	23:05	134	0					
WN	T1	B738	175	DEN	3000545	17:15	163	0	DEN	4000545	17:55	163	0
WN	T1	B737	143	BWI	3000552	15:00	135	0	PDX	4000552	15:50	120	0
WN	T1	B737	143	LAS	3000554	6:55	104	0	LAS	4000554	7:45	104	0
WN	T1	B737	143	DAL	3000556	8:10	127	0	DAL	4000556	8:50	127	0
WN	T1	B738	175	DAL	6874	7:00	156	0	DAL	980	8:10	133	0
WN	T1	B737	143						SMF	2267	6:30	121	0
WN	T1	B737	143	LAS	532	23:15	104	0					
WN	T1	B738	175	BNA	833	23:05	155	0	MDW	2475	6:40	162	0
WN	T1	B737	143						LAS	1708	6:35	104	0
WN	T1	B737	143	PHX	1057	23:10	113	0	OAK	2503	7:20	108	0
WN	T1	B737	143	STL	1334	22:20	126	0	PHX	1712	6:55	113	0
WN	T1	B737	143						DEN	2204	6:40	133	0
WN	T1	B737	143	PDX	1401	22:50	120	0					
WN	T1	B737	143						SMF	2172	7:40	148	0
WN	T1	B737	143	ABQ	1439	23:00	116	0	SJC	1691	6:20	111	0
WN	T1	B738	175	AUS	1695	21:15	146	0	SFO	2384	6:30	118	0
WN	T1	B737	143										
WN	T1	B737	143	SFO	1703	23:20	118	0					
WN	T1	B737	143	DEN	2085	23:20	133	0					

WN	T1	B738	175							AUS	2486	6:20	146	0
WN	T1	B738	175	BWI	2259	23:05		165	0	PDX	1679	7:10	147	0
WN	T1	B38M	175					162	0					
WN	T1	B38M	175	MDW	2292	22:05				BWI	2164	6:35	135	0
WN	T1	B737	143											
WN	T1	B737	143	OAK	4767	23:15		108	0	YYC	1565	14:15	126	0
WS	T2E	B737	134	YYC	1564	13:28		126	0	YVR	1763	13:15	165	0
WS	T2E	B738	174	YVR	1762	12:26		165	0	ATL	4000004	13:50	170	0
DL	T2W	B739	180	ATL	3000004	13:00		170	0	MSP	4000005	6:20	120	0
DL	T2W	BCS3	130											
DL	T2W	BCS3	130	MSP	3000005	20:48		120	0	MSP	4000008	9:00	148	0
DL	T2W	B738	160							MSP	4000009	6:59	120	0
DL	T2W	BCS3	130							MSP	4000010	18:00	148	0
DL	T2W	A320	160	MSP	3000010	17:20		148	0	SEA	4000018	21:35	96	0
DL	T2W	BCS1	109	LAS	3000018	20:45		96	0	JFK	4000026	13:00	144	0
DL	T2W	B738	160	JFK	3000026	12:01		144	0	DTW	4000028	6:00	151	0
DL	T2W	B738	160							JFK	4000029	16:50	172	0
DL	T2W	A321	192	JFK	3000029	16:00		172	0	HOU	4000561	18:10	167	0
DL	T2W	B738	160	DTW	3000028	20:30		151	0	PDX	4000579	19:50	120	0
DL	T2W	BCS3	130	DTW	3000033	9:35		122	0	AUS	4000584	18:40	119	0
DL	T2W	A320	160	SEA	3000041	21:10		149	0	MKE	4000594	12:35	161	0
AC	T2E	E755	76	YVR	3000200	19:15		71	0	CUN	4000603	14:50	125	0
BA	T2W	B772	345	LHR	3000212	12:25		300	0	EWR	4000701	6:55	164	0
DY	T2W	B788	235											
WN	T1	B738	175	HOU	3000561	17:30		167	0					
WN	T1	B737	143	PDX	3000579	19:00		120	0					
WN	T1	B737	143	AUS	3000584	18:00		119	0					
WN	T1	B738	175	MKE	3000594	12:00		161	0					
WN	T2W	B737	143	CUN	3000603	14:10		125	0					
AS	T2W	B739	181											
AS	T2E	B739	181	EWR	3000701	23:20		164	0	SFO	4000709	9:25	124	0
AS	T2E	A320	149	SFO	3000709	8:35		124	0	LAS	4000713	20:55	162	0
AS	T2E	A20N	185	LAS	3000713	20:00		162	0	SLC	4000719	18:55	159	0
AS	T2E	B739	181	SLC	3000719	18:05		159	0	SJD	4000740	15:20	149	0
AS	T2W	B739	181	SJD	3000740	14:00		149	0	SLC	4000012	15:35	149	0
DL	T2W	A320	160	SLC	3000012	14:45		149	0	SJD	4000739	17:10	149	0
AS	T2W	B739	181	SJD	3000739	16:05		149	0	MZT	4000747	8:25	159	0
AS	T2W	B739	181											
AS	T2W	A320	149					159	0					
AS	T2W	A320	149	PVR	3000746	21:00		115	0	PVR	4000746	7:25	115	0
UA	T1	B739	167	ORD	3000413	19:58		160	0	ORD	4000413	20:48	160	0

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2026 summary For Terminating Time				
	T1	T2E	T2W	Total
Daily	29,553	7,863	12,270	49,686
12:00 AM	131	4	65	200
12:15 AM	25	0	165	190
12:30 AM	0	0	108	108
12:45 AM	0	0	13	13
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	50	0	0	50
6:45 AM	98	0	0	98
7:00 AM	347	0	12	359
7:15 AM	518	0	85	603
7:30 AM	187	12	34	233
7:45 AM	102	111	0	213
8:00 AM	349	73	0	422
8:15 AM	451	6	1	458
8:30 AM	429	25	85	539
8:45 AM	490	210	203	903
9:00 AM	431	201	64	696
9:15 AM	152	326	34	512
9:30 AM	306	166	102	574
9:45 AM	526	123	124	773
10:00 AM	657	99	175	931
10:15 AM	406	32	71	509
10:30 AM	604	216	217	1,037
10:45 AM	753	191	220	1,164
11:00 AM	537	118	217	872
11:15 AM	313	19	175	507
11:30 AM	395	15	165	575
11:45 AM	351	150	227	728

Originating Pax Flow (Departures)

Flight schedule 2019_2026 summary For Originating Time				
	T1	T2E	T2W	Total
Daily	29,482	7,920	12,157	49,559
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	2	0	2	4
3:45 AM	15	5	6	26
4:00 AM	39	7	22	68
4:15 AM	102	19	55	176
4:30 AM	272	75	135	482
4:45 AM	512	119	231	862
5:00 AM	680	135	303	1,118
5:15 AM	683	173	364	1,220
5:30 AM	593	220	390	1,203
5:45 AM	555	226	367	1,148
6:00 AM	644	182	324	1,150
6:15 AM	709	145	276	1,130
6:30 AM	717	116	242	1,075
6:45 AM	702	119	228	1,049
7:00 AM	634	133	200	967
7:15 AM	562	137	176	875
7:30 AM	471	141	154	766
7:45 AM	424	133	153	710
8:00 AM	404	133	140	677
8:15 AM	407	142	152	701
8:30 AM	429	134	156	719
8:45 AM	457	141	174	772
9:00 AM	484	141	189	814
9:15 AM	503	133	184	820
9:30 AM	521	144	190	855
9:45 AM	518	147	186	851
10:00 AM	508	153	184	845
10:15 AM	476	147	175	798
10:30 AM	449	138	160	747
10:45 AM	434	134	152	720
11:00 AM	407	136	157	700
11:15 AM	413	154	175	742
11:30 AM	402	159	201	762
11:45 AM	403	168	229	800

12:00 PM	343	188	175	706	12:00 PM	399	155	249	803
12:15 PM	337	160	110	607	12:15 PM	391	137	260	788
12:30 PM	417	141	311	869	12:30 PM	377	108	258	743
12:45 PM	561	328	347	1,236	12:45 PM	362	84	260	706
1:00 PM	315	109	246	670	1:00 PM	358	72	250	680
1:15 PM	308	35	302	645	1:15 PM	357	68	261	686
1:30 PM	375	97	273	745	1:30 PM	373	67	266	706
1:45 PM	379	170	222	771	1:45 PM	390	72	261	723
2:00 PM	286	49	126	461	2:00 PM	411	73	250	734
2:15 PM	374	0	213	587	2:15 PM	428	76	219	723
2:30 PM	407	8	205	620	2:30 PM	423	78	179	680
2:45 PM	261	162	233	656	2:45 PM	407	68	151	626
3:00 PM	463	168	360	991	3:00 PM	363	69	138	570
3:15 PM	661	20	220	901	3:15 PM	336	72	144	552
3:30 PM	590	0	66	656	3:30 PM	322	80	151	553
3:45 PM	534	34	5	573	3:45 PM	329	85	152	566
4:00 PM	395	82	116	593	4:00 PM	365	93	136	594
4:15 PM	191	28	263	482	4:15 PM	392	95	118	605
4:30 PM	201	101	174	476	4:30 PM	423	93	96	612
4:45 PM	147	162	211	520	4:45 PM	428	92	83	603
5:00 PM	151	82	161	394	5:00 PM	405	97	73	575
5:15 PM	425	149	127	701	5:15 PM	377	104	66	547
5:30 PM	656	52	142	850	5:30 PM	336	110	58	504
5:45 PM	504	74	216	794	5:45 PM	329	125	61	515
6:00 PM	499	85	161	745	6:00 PM	334	118	65	517
6:15 PM	427	159	58	644	6:15 PM	342	136	75	553
6:30 PM	406	134	96	636	6:30 PM	341	145	83	569
6:45 PM	481	57	284	822	6:45 PM	326	159	87	572
7:00 PM	293	94	312	699	7:00 PM	317	169	96	582
7:15 PM	331	115	71	517	7:15 PM	308	156	104	568
7:30 PM	369	190	134	693	7:30 PM	308	137	120	565
7:45 PM	469	225	198	892	7:45 PM	308	106	127	541
8:00 PM	539	337	297	1,173	8:00 PM	306	66	133	505
8:15 PM	494	245	174	913	8:15 PM	327	37	143	507
8:30 PM	208	27	218	453	8:30 PM	341	21	138	500
8:45 PM	120	0	255	375	8:45 PM	346	21	133	500
9:00 PM	678	40	235	953	9:00 PM	320	23	109	452
9:15 PM	803	90	216	1,109	9:15 PM	267	23	82	372
9:30 PM	436	31	230	697	9:30 PM	196	21	55	272
9:45 PM	242	143	349	734	9:45 PM	116	12	24	152
10:00 PM	403	155	218	776	10:00 PM	51	7	11	69
10:15 PM	621	109	26	756	10:15 PM	15	1	0	16
10:30 PM	503	151	9	663	10:30 PM	1	0	0	1
10:45 PM	423	264	263	950	10:45 PM	0	0	0	0
11:00 PM	622	208	355	1,185	11:00 PM	0	0	0	0
11:15 PM	935	184	244	1,363	11:15 PM	0	0	0	0
11:30 PM	916	221	360	1,497	11:30 PM	0	0	0	0
11:45 PM	446	103	121	670	11:45 PM	0	0	0	0

Only include flights on date: 7/12/2018

24-hr Deplanements

55514

24-hr Enplanements

55356

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures								
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Enp	#ConEnp	Dep Type	Dep TN
AA	T2E	A21N	181	DFW	131	10:21		171	0			DFW	131	11:59		171	0		
AA	T2E	A21N	196	PHX	438	8:47		169	0			PHX	438	9:58		169	0		
AA	T2E	A321	187	PHX	480	18:16		162	0			PHX	480	19:25		162	0		
AA	T2E	A321	187	PHX	491	15:11		162	0			DFW	491	16:04		177	0		
AA	T2E	A321	187	PHL	581	20:56		167	0			CLT	596	22:31		171	0		
AA	T2E	A321	187	CLT	639	9:31		171	0			CLT	639	10:24		171	0		
AA	T2E	A321	187	DFW	679	11:59		177	0			DFW	679	12:49		177	0		
AA	T2E	A21N	181	DFW	1064	9:52		171	0			DFW	1064	10:42		171	0		
AA	T2E	A321	187	ORD	1168	15:38		180	0			PHX	1514	16:40		162	0		
AA	T2E	A21N	181	DFW	1229	13:24		171	0			DFW	1229	14:22		171	0		
AA	T2E	B738	160	DFW	1243	19:57		151	0			JFK	2306	22:26		151	0		
AA	T2E	A321	187	ORD	1543	19:21		180	0			MIA	1209	21:54		179	0		
AA	T2E	A21N	181	DFW	1611	7:53		171	0			DFW	1611	8:45		171	0		
AA	T2E	A321	187	PHL	1621	10:35		167	0			ORD	134	11:34		180	0		
AA	T2E	A21N	181	DFW	1624	16:13		171	0			DFW	1624	17:39		171	0		
AA	T2E	A321	187	CLT	1740	18:30		171	0			PHL	2078	22:16		167	0		
AA	T2E	A321	187	JFK	2407	21:40		177	0			ORD	1606	22:46		180	0		
AA	T2E	A321	187	PHX	2671	11:43		162	0			PHX	2671	12:34		162	0		
AA	T2E	A321	187	ORD	2680	14:14		180	0			ORD	2680	15:02		180	0		
AA	T2E	A321	187	JFK	2681	9:52		177	0			JFK	2681	11:00		177	0		
AA	T2E	A321	187	JFK	366	22:55		177	0			PHL	1367	6:21		167	0		
AA	T2E	A321	187									PHL	433	7:49		167	0		
AA	T2E	A321	187	PHX	440	21:20		162	0			CLT	1651	7:12		171	0		
AA	T2E	A321	187									JFK	2458	7:42		177	0		
AA	T2E	A321	187	CLT	597	21:53		171	0			PHX	625	6:20		162	0		
AA	T2E	A321	187	ORD	1244	22:40		180	0			DFW	2535	6:23		171	0		
AA	T2E	A321	187									ORD	956	8:00		180	0		
AA	T2E	A21N	181	DFW	2568	23:13		171	0			DFW	1055	6:54		171	0		
AA	T2E	A21N	181									YYZ	1886	11:50		192	0		
AC	T1	A321	200	YYZ	1887	10:45		192	0			YVR	8669	16:30		72	0		
AC	T1	CRJ9	76	YVR	8668	15:51		72	0			YVR	8691	13:50		72	0		
AC	T1	E755	76	YVR	8690	13:11		72	0			YVR	8667	7:00		72	0		
AC	T1	E755	76									SJD	248	14:18		133	0		
AS	T2W	B738	159	SJD	275	12:45		133	0			PDX	577	18:59		152	0		
AS	T2E	B738	159	MCO	339	17:41		153	0			PDX	391	20:25		152	0		
AS	T2E	B738	159	PDX	374	19:29		152	0			SEA	539	11:20		152	0		
AS	T2E	B738	159	BWI	377	9:28		143	0			MCO	760	10:00		153	0		
AS	T2E	B738	159	SEA	380	8:36		152	0			SEA	471	13:35		171	0		
AS	T2E	B739	178	SEA	388	12:35		171	0			SEA	949	19:38		171	0		
AS	T2E	B739	178	SEA	392	18:38		171	0			SEA	579	10:10		171	0		
AS	T2E	B739	178	SEA	482	9:01		171	0			SEA	317	15:45		171	0		
AS	T2E	B739	178	SEA	484	14:45		171	0			KOA	185	10:10		140	0		
AS	T2E	B738	159	PDX	566	9:00		152	0			PDX	575	15:25		152	0		
AS	T2E	B739	178	SEA	574	16:25		171	0			SEA	455	17:26		171	0		
AS	T2E	B738	159	OGG	806	21:01		151	0			BWI	378	22:44		143	0		
AS	T2E	B739	178	SFO	1950	7:35		150	0			SFO	1953	8:28		150	0		
AS	T2E	A21N	185	SFO	1954	13:35		156	0			SFO	1965	14:34		156	0		
AS	T2E	B739	178	SFO	1958	16:36		150	0			SFO	1967	17:31		150	0		
AS	T2E	B739	178	SFO	1960	10:49		150	0			SFO	1961	11:40		150	0		
AS	T2E	A21N	185	SFO	1962	18:46		156	0			SFO	1971	19:42		156	0		
AS	T2E	A320	149	ABQ	2729	13:12		132	0			MSP	2774	14:24		132	0		
AS	T2E	A21N	185	MSP	2781	14:47		164	0			ABQ	2730	15:32		164	0		
AS	T2E	A320	149	OMA	3339	16:41		132	0			SMF	3344	17:23		133	0		
AS	T2E	A21N	185	SMF	3343	16:19		166	0			STS	3433	17:00		164	0		
AS	T2E	A320	149	SLC	3354	7:05		133	0			DAL	3306	7:52		132	0		
AS	T2E	A21N	185	SJC	3356	8:32		160	0			STL	3352	9:18		164	0		
AS	T2E	A320	149	SJC	3396	11:36		129	0			SMF	3342	12:20		133	0		
AS	T2E	A21N	185	SJC	3398	15:43		160	0			SJC	3407	16:24		160	0		
AS	T2E	A320	149	SJC	3408	20:06		129	0			SJC	3357	20:50		129	0		
AS	T2E	A21N	185	AUS	3421	17:00		164	0			MCI	3458	17:42		164	0		
AS	T2E	A320	149	MCI	3451	8:27		132	0			AUS	3336	9:07		132	0		
AS	T2E	A21N	185	STL	3453	17:32		164	0			BOI	3483	18:15		164	0		
AS	T2E	A320	149	FAT	3459	14:48		132	0			SLC	3341	15:28		133	0		
AS	T2E	A320	149	FAT	3471	18:28		132	0			FAT	3472	19:54		132	0		
AS	T2E	E755	76	FAT	3477	8:40		58	0			FAT	3438	9:20		58	0		
AS	T2E	A320	149	BOI	3484	11:40		132	0			SJC	3399	12:25		129	0		
AS	T2E	E755	76	MRY	3486	10:51		60	0			FAT	3422	11:31		58	0		
AS	T2E	A21N	185	SMF	3493	7:44		166	0			OMA	3338	8:24		164	0		
AS	T2E	B739	178									BOS	798	8:20		171	0		
AS	T2E	B739	178	KOA	196	22:28		157	0			SEA	209	8:00		171	0		
AS	T2E	B739	178									SEA	209	8:00		171	0		
AS	T2W	B739	178	SJD	201	18:47		149	0			SJD	244	7:25		149	0		
AS	T2E	B739	178									EWR	772	6:20		164	0		
AS	T2E	B739	178	SEA	488	23:59		171	0			HNL	895	7:20		171	0		
AS	T2E	B739	178	PDX	552	22:55		170	0			OGG	829	8:45		169	0		
AS	T2E	B738	159	BOS	769	21:36		153	0			LIH	819	7:10		146	0		

AS	T2E	B739	178	LIH	858	23:03	146	0		PDX	333	6:29	170	0
AS	T2E	B739	178	HNL	892	23:24	171	0		SEA	1133	6:20	143	0
AS	T2E	A320	149							SFO	1949	6:40	126	0
AS	T2E	A320	149	SFO	1964	22:37	126	0		SMF	3340	6:15	166	0
AS	T2E	A320	149	SEA	1984	20:38	143	0		SJC	3397	7:00	160	0
AS	T2E	A21N	185	DAL	3305	22:30	164	0						
AS	T2E	A21N	185							MRY	3417	7:30	60	0
AS	T2E	A21N	185	SMF	3345	21:18	166	0						
AS	T2E	E75S	76											
AS	T2E	E75S	76	STS	3444	21:15	70	0		JFK	90	21:07	149	0
B6	T1	A320	159	BOS	19	19:57	152	0		BOS	20	20:43	191	0
B6	T1	A321	200	JFK	89	19:33	188	0		JFK	190	13:06	188	0
B6	T1	A321	200	JFK	189	11:56	188	0		FLL	530	20:56	141	0
B6	T1	A320	150	FLL	529	19:52	141	0		BOS	2820	11:34	152	0
B6	T1	A320	159	BOS	2819	10:24	152	0		LHR	272	20:45	261	0
BA	T2W	B773	297	LHR	273	18:45	261	0		ATL	2213	22:36	224	0
DL	T2W	B753	234	ATL	33	21:31	224	0		JFK	862	15:20	164	0
DL	T2W	B739	180	JFK	453	14:33	164	0		DTW	833	11:22	183	0
DL	T2W	A321	192	DTW	833	10:24	183	0		ATL	1430	14:35	184	0
DL	T2W	A321	192	DTW	857	13:37	183	0		ATL	1054	12:20	184	0
DL	T2W	A321	192	ATL	945	11:22	184	0		DTW	1275	13:30	183	0
DL	T2W	A321	192	ATL	1430	12:32	184	0		ATL	1636	21:36	184	0
DL	T2W	A321	192	ATL	1567	17:00	184	0		SEA	1608	13:22	122	0
DL	T2W	BCS3	130	SEA	1608	12:47	122	0		MSP	1687	11:25	180	0
DL	T2W	A321	192	MSP	1687	10:27	180	0		ATL	1692	10:55	224	0
DL	T2W	B753	234	ATL	1692	9:50	224	0		MSP	1728	14:04	180	0
DL	T2W	A321	192	MSP	1728	13:06	180	0		MSP	2443	15:55	180	0
DL	T2W	A321	192	ATL	1792	14:57	184	0		JFK	1798	22:05	164	0
DL	T2W	B739	180	JFK	2246	20:15	164	0		JFK	473	11:57	164	0
DL	T2W	B739	180	JFK	2288	11:07	164	0		SLC	2295	10:05	181	0
DL	T2W	A321	192	SLC	2295	9:17	181	0		SLC	2378	13:10	181	0
DL	T2W	A321	192	SLC	2378	12:21	181	0		DTW	1855	22:36	183	0
DL	T2W	A321	192	DTW	2497	17:47	183	0		SEA	2532	11:25	103	0
DL	T2W	BCS1	109	SEA	2532	10:47	103	0		SLC	2546	18:25	181	0
DL	T2W	BCS1	109	SLC	2546	17:35	181	0		SLC	2615	16:35	103	0
DL	T2W	BCS1	109	SLC	2615	15:56	103	0		ATL	30	9:00	184	0
DL	T2W	A321	192							SEA	5736	15:05	103	0
DL	T2W	BCS1	109	SEA	5736	14:03	103	0		SEA	5750	18:50	103	0
DL	T2W	BCS1	109	SEA	5750	18:13	103	0		LAS	5789	10:49	97	0
DL	T2W	BCS1	109	LAS	5789	10:19	97	0		LAS	5804	17:04	97	0
DL	T2W	BCS1	109	LAS	5804	16:30	97	0		LAX	5761	20:59	82	0
DL	T2W	A321	192	ATL	63	19:44	184	0		MSP	1545	8:00	169	0
DL	T2W	B739	180							MSP	1864	6:30	169	0
DL	T2W	B739	180	MSP	1744	19:43	169	0		ATL	62	7:40	184	0
DL	T2W	B739	180	MSP	1787	21:46	169	0		ATL	1592	6:30	184	0
DL	T2W	A321	192	DTW	1855	21:38	183	0		SLC	2872	6:15	181	0
DL	T2W	A321	192	SLC	1909	23:15	181	0		JFK	2404	7:10	164	0
DL	T2W	A321	192	MSP	2103	0:13	180	0		DTW	98	7:00	183	0
DL	T2W	A321	192	ATL	2367	23:10	184	0						
DL	T2W	BCS1	109	SEA	5793	21:37	103	0		LAS	5738	6:55	97	0
F9	T1	A321	230	DEN	555	9:07	221	0		CVG	1188	10:07	221	0
F9	T1	A321	230	CVG	1185	10:22	221	0		DEN	560	11:22	221	0
F9	T1	A321	230	AUS	1701	11:37	221	0		AUS	1702	12:27	221	0
F9	T1	A321	230							TUL	1764	7:05	200	0
F9	T1	A321	230	TUL	1839	21:45	200	0						
G4	T1	A320	186	EUG	1005	16:36	171	0		EUG	1004	17:16	171	0
HA	T2W	A332	278							HNL	15	10:15	267	0
HA	T2W	A332	278	HNL	16	22:45	267	0		OGG	37	7:05	161	0
HA	T2W	A321	189											
HA	T2W	A321	189	OGG	38	19:50	161	0		NRT	65	13:30	183	0
JL	T2W	B788	206	NRT	66	11:40	183	0		FRA	467	15:10	245	0
LH	T2W	A343	279	FRA	466	13:25	245	0		DFW	108	18:00	172	0
NK	T1	A20N	182	DFW	107	17:05	172	0		LAS	636	20:05	154	0
NK	T1	A20N	182	BWI	194	19:11	150	0		BWI	189	20:56	150	0
NK	T1	A20N	182	LAS	245	19:48	154	0		LAS	356	15:35	193	0
NK	T1	A21N	228	LAS	511	14:38	193	0		ORD	564	13:30	219	0
NK	T1	A21N	228	ORD	563	12:35	219	0		DTW	644	11:00	152	0
NK	T1	A20N	182	DTW	623	9:45	152	0		LAS	352	9:30	154	0
NK	T1	A20N	182	LAS	673	8:35	154	0		IAH	858	7:00	170	0
NK	T1	A21N	228	IAH	619	22:34	170	0						
SY	T1	B738	168	MSP	401	12:01	149	0		MSP	402	13:00	149	0
UA	T2W	B739	179	IAD	229	11:17	172	0		IAD	2282	12:35	172	0
UA	T2W	B739	179	IAD	231	14:44	172	0		IAH	2210	15:40	172	0
UA	T2W	B739	179	SFO	284	8:12	164	0		SFO	334	9:55	164	0
UA	T2W	B739	179	ORD	395	18:09	172	0		SFO	1677	19:04	164	0
UA	T2W	B739	179	DEN	459	20:46	172	0		ORD	240	22:30	172	0
UA	T2W	B739	179	SFO	497	14:28	164	0		SFO	370	15:28	164	0
UA	T2W	B739	179	SFO	555	9:24	164	0		IAH	1284	10:15	172	0
UA	T2W	B739	179	DEN	710	17:11	172	0		DEN	231	18:05	172	0
UA	T2W	B739	179	DEN	763	12:34	172	0		SFO	1919	13:30	164	0
UA	T2W	B739	179	ORD	1590	12:21	172	0		IAH	2099	13:40	172	0
UA	T2W	B739	179	EWR	1593	10:42	172	0		EWR	2163	11:35	172	0
UA	T2W	B739	179	SFO	1798	19:39	164	0		SFO	384	20:30	164	0
UA	T2W	B739	179	IAH	1870	15:27	172	0		SFO	736	16:31	164	0

UA	T2W	B739	179	SFO	1900	12:30	164	0	DEN	243	13:29	172	0
UA	T2W	B739	179	IAH	1916	19:37	172	0	EWR	710	20:48	172	0
UA	T2W	B739	179	IAH	1919	10:42	172	0	IAH	1593	11:51	172	0
UA	T2W	B739	179	DEN	1982	9:44	172	0	DEN	1479	10:45	172	0
UA	T2W	B739	179	IAH	2156	13:02	172	0	ORD	1900	14:05	172	0
UA	T2W	B739	179	ORD	2192	9:54	172	0	ORD	555	10:59	172	0
UA	T2W	B739	179	SFO	2238	10:20	164	0	SFO	390	11:20	164	0
UA	T2W	B739	179	SFO	2287	17:25	164	0	SFO	2016	18:22	164	0
UA	T2W	B739	179	IAD	2303	19:41	172	0	LAX	1482	20:58	114	0
UA	T2W	B739	179	ORD	2381	15:01	172	0	DEN	2299	16:02	172	0
UA	T2W	B739	179						SFO	2235	6:15	164	0
UA	T2W	B739	179	SFO	361	22:35	164	0	ORD	2137	8:25	172	0
UA	T2W	B739	179	ORD	651	22:10	172	0	DEN	1209	8:30	172	0
UA	T2W	B739	179						SFO	662	7:35	164	0
UA	T2W	B739	179	IAH	991	22:56	172	0	IAD	546	8:12	172	0
UA	T2W	B739	179	EWR	1827	20:57	172	0	IAH	2094	7:50	172	0
UA	T2W	B739	179	SFO	1967	22:08	164	0	EWR	751	6:15	172	0
UA	T2W	B739	179	EWR	2275	22:46	172	0	ORD	913	6:15	172	0
UA	T2W	B739	179	DEN	2416	23:30	172	0					
WN	T1	B738	175	PHX	2423	23:47	164	0	PDX	20	15:40	149	0
WN	T1	B737	143	OAK	31	7:50	110	0	DAL	31	8:25	129	0
WN	T1	B738	175	PHX	34	7:50	141	0	HOU	34	8:25	168	0
WN	T1	B738	175	LAS	160	11:40	129	0	SMF	160	12:30	150	0
WN	T1	B738	175	OAK	170	20:10	135	0	OAK	375	20:55	135	0
WN	T1	B738	175	BWI	193	16:20	167	0	SMF	193	17:10	150	0
WN	T1	B738	175	BNA	211	10:30	157	0	IND	2485	11:30	159	0
WN	T1	B738	175	SJC	234	17:45	138	0	MDW	1410	18:25	165	0
WN	T1	B738	175	SMF	241	21:00	150	0	PDX	241	22:00	149	0
WN	T1	B738	175	MSV	266	17:10	159	0	SAT	267	18:00	152	0
WN	T1	B738	175	BWI	359	10:55	167	0	TPA	2332	11:45	157	0
WN	T1	B738	175	DEN	361	8:40	165	0	ABQ	2245	9:30	144	0
WN	T1	B738	175	MCO	368	14:20	168	0	MDW	369	15:05	165	0
WN	T1	B738	175	LAS	416	17:40	129	0	LAS	234	18:20	129	0
WN	T1	B738	175	DAL	419	15:50	158	0	PHX	419	16:35	141	0
WN	T1	B738	175	SJC	427	22:00	138	0	LAS	1334	22:50	129	0
WN	T1	B737	143	SJC	470	16:40	113	0	SJC	1459	17:10	113	0
WN	T1	B738	175	PHX	477	7:05	141	0	SAT	477	7:45	152	0
WN	T1	B737	143	SAT	481	10:35	124	0	SFO	1698	11:10	120	0
WN	T1	B738	175	LAS	482	18:35	129	0	PHX	483	19:10	141	0
WN	T1	B737	143	OAK	500	19:25	110	0	OAK	2271	20:10	110	0
WN	T1	B737	143	LAS	502	9:30	105	0	LAS	963	10:05	105	0
WN	T1	B738	175	AUS	506	17:50	148	0	MCI	2175	18:30	158	0
WN	T1	B737	143	OAK	580	21:25	110	0	PHX	991	22:35	115	0
WN	T1	B738	175	MDW	597	13:00	165	0	HOU	199	13:45	168	0
WN	T1	B738	175	DEN	606	6:55	165	0	BNA	1467	7:30	157	0
WN	T1	B737	143	OAK	609	14:10	110	0	PHX	2194	14:50	115	0
WN	T1	B738	175	LAS	746	21:45	129	0	OAK	408	22:45	135	0
WN	T1	B737	143	LAS	768	20:25	105	0	LAS	2294	21:00	105	0
WN	T1	B738	175	PHX	791	12:50	141	0	DEN	791	13:25	165	0
WN	T1	B737	143	TPA	807	11:40	129	0	SJC	807	12:20	113	0
WN	T1	B37M	172	HOU	847	9:25	165	0	SMF	2519	10:05	148	0
WN	T1	B738	175	EWR	893	13:55	166	0	OAK	893	14:30	135	0
WN	T1	B737	143	RNO	958	19:15	129	0	AUS	958	19:50	121	0
WN	T1	B738	175	PHX	977	18:45	141	0	OAK	977	19:15	135	0
WN	T1	B737	143	LAS	996	7:30	105	0	SEA	996	8:10	137	0
WN	T1	B37M	172	SEA	1017	20:50	165	0	TUS	1017	21:25	129	0
WN	T1	B738	175	SMF	1051	14:55	150	0	SJC	1336	15:30	138	0
WN	T1	B738	175	DEN	1082	13:55	165	0	BNA	724	14:45	157	0
WN	T1	B37M	172	PDX	1096	13:20	146	0	BWI	1096	13:55	164	0
WN	T1	B738	175	MCI	1147	8:15	158	0	EWR	1148	9:10	166	0
WN	T1	B738	175	AUS	1156	9:40	148	0	DAL	695	10:15	158	0
WN	T1	B738	175	DEN	1207	10:10	165	0	SJC	1207	11:00	138	0
WN	T2W	B738	175	SJD	1214	15:10	160	0	LAS	2545	15:50	129	0
WN	T1	B737	143	SJC	1291	21:05	113	0	SMF	1292	21:45	123	0
WN	T1	B738	175	MDW	1295	10:25	165	0	BWI	1100	11:20	167	0
WN	T1	B738	175	TUS	1306	11:20	131	0	OAK	2286	12:00	135	0
WN	T1	B738	175	HOU	1408	18:35	168	0	SMF	2531	19:40	150	0
WN	T1	B737	143	OAK	1409	7:00	110	0	BOI	606	7:35	113	0
WN	T1	B737	143	PHX	1410	17:40	115	0	OAK	416	18:20	110	0
WN	T1	B737	143	ABQ	1467	6:55	118	0	MCI	1409	7:35	129	0
WN	T1	B738	175	SJC	1474	10:20	138	0	MCO	1474	11:05	168	0
WN	T1	B738	175	SMF	1481	18:30	150	0	STL	1481	19:30	156	0
WN	T1	B737	143	SMF	1624	17:15	123	0	PHX	1624	17:50	115	0
WN	T1	B737	143	TUS	1647	19:00	107	0	LAS	1647	19:35	105	0
WN	T1	B737	143	RNO	1652	8:15	129	0	DEN	1652	8:50	135	0
WN	T1	B737	143	SFO	1697	10:35	120	0	MSY	52	11:10	130	0
WN	T1	B737	143	SFO	1699	15:00	120	0	SFO	2083	15:35	120	0
WN	T1	B737	143	SFO	1701	19:15	120	0	SFO	1702	19:45	120	0
WN	T1	B737	143	SAT	1705	15:25	124	0	BOI	2129	16:10	133	0
WN	T1	B38M	175	BOI	1748	21:00	163	0	SFO	1807	21:45	147	0
WN	T1	B737	143	LAS	1775	15:25	105	0	OAK	1705	16:20	110	0
WN	T1	B737	143	SFO	1797	8:00	120	0	SFO	1798	8:35	120	0
WN	T1	B737	143	SFO	1799	12:30	120	0	MKE	1895	13:05	134	0
WN	T1	B737	143	SFO	1801	17:00	120	0	SFO	1802	17:35	120	0
WN	T1	B737	143	SFO	1806	21:10	120	0	DEN	580	22:10	135	0
WN	T1	B737	143	MCI	1810	21:10	129	0	OAK	1810	21:55	110	0
WN	T1	B737	143	SJC	1832	12:00	113	0	AUS	1832	12:45	121	0
WN	T1	B738	175	SMF	1882	8:55	150	0	PHX	1882	9:45	141	0
WN	T1	B737	143	SMF	1895	12:30	123	0	SFO	1800	13:10	120	0

WN	T1	B737	143	SMF	1917	13:25	123	0	SJC	1918	14:00	113	0
WN	T1	B737	143	OAK	1927	16:45	110	0	SEA	1927	17:30	137	0
WN	T1	B737	143	SLC	2062	14:45	126	0	SMF	2062	15:25	123	0
WN	T1	B737	143	OAK	2067	10:25	110	0	DEN	2067	11:00	135	0
WN	T1	B737	143	SJC	2093	19:50	113	0	PHX	2093	20:20	115	0
WN	T1	B737	143	PHX	2116	8:40	115	0	SMF	2116	9:15	123	0
WN	T1	B38M	175	STL	2129	15:30	156	0	SJC	1103	16:20	138	0
WN	T1	B38M	175	MKE	2136	17:15	164	0	DAL	1230	18:00	158	0
WN	T1	B738	175	ATL	2155	12:15	167	0	RNO	2155	13:05	158	0
WN	T1	B737	143	OAK	2175	17:50	110	0	SJC	506	18:25	113	0
WN	T1	B737	143	SJC	2194	14:15	113	0	SLC	609	14:50	126	0
WN	T1	B37M	172	PDX	2208	8:30	146	0	SJC	2208	9:05	136	0
WN	T1	B737	143	SMF	2209	19:40	123	0	ABQ	500	20:15	118	0
WN	T1	B737	143	SJC	2245	8:55	113	0	SJD	1213	9:55	130	0
WN	T1	B738	175	OAK	2258	8:35	135	0	STL	2258	9:30	156	0
WN	T1	B737	143	LAS	2270	12:35	105	0	LAS	1767	13:10	105	0
WN	T1	B738	175	SJC	2276	18:25	138	0	SJC	1408	19:25	138	0
WN	T1	B737	143	DAL	2286	11:20	129	0	PHX	2817	12:00	115	0
WN	T1	B738	175	MDW	2295	15:15	165	0	DAL	1494	16:05	158	0
WN	T1	B738	175	PHX	2306	9:45	141	0	MDW	1284	10:35	165	0
WN	T1	B737	143	OAK	2339	13:30	110	0	SMF	2151	14:05	123	0
WN	T1	B37M	172	SMF	2351	15:45	148	0	LAS	2355	16:55	127	0
WN	T1	B737	143	SMF	2362	7:15	123	0	PHX	2362	7:55	115	0
WN	T1	B737	143	DAL	2378	20:00	129	0	SJC	2378	20:35	113	0
WN	T1	B737	143	DEN	2385	18:05	135	0	SMF	2385	18:40	123	0
WN	T1	B737	143	SJC	2393	7:55	113	0	LAS	2393	8:30	105	0
WN	T1	B737	143	LAS	2421	8:20	105	0	ATL	2421	9:05	136	0
WN	T1	B737	143	SMF	2471	10:50	123	0	LAS	2471	11:25	105	0
WN	T1	B37M	172	SEA	2519	9:25	165	0	OAK	847	9:55	133	0
WN	T1	B737	143	SJC	2545	15:15	113	0	DEN	1775	16:00	135	0
WN	T1	B737	143	IND	2567	13:40	130	0	TUS	2567	14:15	107	0
WN	T1	B737	143	PHX	2574	20:10	115	0	RNO	2574	20:45	129	0
WN	T1	B738	175	DAL	6874	7:00	158	0	OAK	980	8:10	135	0
WN	T1	B737	143					SMF	2267	6:30	123	0	
WN	T1	B737	143	LAS	532	23:15	105	0					
WN	T1	B738	175					MDW	2475	6:40	165	0	
WN	T1	B738	175	BNA	833	23:05	157	0					
WN	T1	B38M	175					LAS	1708	6:35	129	0	
WN	T1	B38M	175	PHX	1057	23:10	141	0	OAK	2503	7:20	133	0
WN	T1	B37M	172					PHX	1712	6:55	138	0	
WN	T1	B37M	172	STL	1334	22:20	153	0	DEN	2204	6:40	135	0
WN	T1	B37M	172					SMF	2172	7:40	150	0	
WN	T1	B37M	172	PDX	1401	22:50	146	0	SJC	1691	6:20	136	0
WN	T1	B737	143	ABQ	1439	23:00	118	0	SFO	2384	6:30	147	0
WN	T1	B738	175					AUS	2486	6:20	148	0	
WN	T1	B38M	175	BWI	2259	23:05	167	0	PDX	1679	7:10	149	0
WN	T1	B38M	175	MDW	2292	22:05	165	0	BWI	2164	6:35	164	0
WN	T1	B37M	172	OAK	4767	23:15	133	0	YYC	1565	14:15	165	0
WS	T1	B38M	174	YYC	1564	13:28	165	0	YVR	1763	13:15	167	0
WS	T1	B738	174	YVR	1762	12:26	167	0	ATL	400003	11:30	225	0
DL	T2W	B788	235	ATL	3000003	10:35	225	0	ATL	4000004	13:50	172	0
DL	T2W	B739	180	ATL	3000004	13:00	172	0	MSP	4000005	6:20	122	0
DL	T2W	BCS3	130					MSP	4000008	9:00	150	0	
DL	T2W	BCS3	130	MSP	3000005	20:48	122	0					
DL	T2W	B738	160	MSP	3000008	23:18	150	0	MSP	4000009	6:59	122	0
DL	T2W	BCS3	130										
DL	T2W	BCS3	130	MSP	3000009	22:50	122	0					
DL	T2W	A320	160	MSP	3000010	17:20	150	0	MSP	4000010	18:00	150	0
DL	T2W	BCS1	109	LAS	3000018	20:45	97	0	LAS	4000018	21:35	97	0
DL	T2W	B739	180					JFK	4000024	6:00	164	0	
DL	T2W	B739	180	JFK	3000024	21:30	164	0	JFK	4000026	13:00	145	0
DL	T2W	B738	160	JFK	3000026	12:01	145	0	DTW	4000028	6:00	153	0
DL	T2W	B738	160					JFK	4000029	16:50	175	0	
DL	T2W	A321	192	JFK	3000029	16:00	175	0	DTW	4000033	10:25	124	0
DL	T2W	B738	160	DTW	3000028	20:30	153	0	SEA	4000041	22:00	151	0
DL	T2W	BCS3	130	DTW	3000033	9:35	124	0	YVR	4000200	20:05	72	0
DL	T2W	A320	160	SEA	3000041	21:10	151	0	LHR	4000212	13:50	304	0
AC	T1	E755	76	YVR	3000200	19:15	72	0	EWR	4000544	6:35	135	0
BA	T2W	B772	345	LHR	3000212	12:25	304	0					
WN	T1	B737	143										
WN	T1	B737	143	EWR	3000544	23:05	135	0					
WN	T1	B738	175	DEN	3000545	17:15	165	0					
WN	T1	B737	143	BWI	3000552	15:00	137	0					
WN	T1	B737	143	LAS	3000554	6:55	105	0					
WN	T1	B737	143	DAL	3000556	8:10	129	0					
WN	T1	B738	175	DAL	3000557	16:25	158	0					
WN	T1	B738	175	DAL	3000558	9:10	158	0					
WN	T1	B738	175	HOU	3000561	17:30	168	0					
WN	T1	B738	175	HOU	3000563	21:15	168	0					
WN	T1	B737	143	PDX	3000579	19:00	122	0					
WN	T1	B737	143	AUS	3000584	18:00	121	0					
WN	T1	B738	175	MKE	3000594	12:00	164	0					
WN	T2W	B737	143	CUN	3000603	14:10	127	0					
AS	T2E	B739	181	EWR	3000701	23:20	166	0					
AS	T2E	B738	159	OGG	3000708	14:01	151	0					
AS	T2E	B738	159	OGG	4000708	15:44							

AS	T2E	A320	149	SFO	3000709	8:35	126	0	SFO	4000709	9:25	126	0
AS	T2E	A20N	185	LAS	3000713	20:00	164	0	LAS	4000713	20:55	164	0
AS	T2E	B739	181	SLC	3000719	18:05	161	0	SLC	4000719	18:55	161	0
AS	T2W	B739	181	SJD	3000740	14:00	151	0	SJD	4000740	15:20	151	0
DL	T2W	A320	160	SLC	3000012	14:45	151	0	SLC	4000012	15:35	151	0
AS	T2W	B739	181	SJD	3000739	16:05	151	0	SJD	4000739	17:10	151	0
SY	T1	B738	162	MSP	3000227	16:00	144	0	MSP	4000227	16:45	144	0
WN	T1	B738	175						SFO	4000518	7:55	147	0
WN	T1	B738	175	SFO	3000518	22:55	147	0	GDL	4000727	6:33	161	0
AS	T2W	B739	181	GDL	3000727	21:21	161	0	MZT	4000747	8:25	161	0
AS	T2W	B739	181						BZE	4000607	6:50	156	0
AS	T2E	B739	181	MZT	3000747	23:25	161	0	PVR	4000746	7:25	117	0
WN	T2W	B738	175						IAD	4000406	23:25	160	0
WN	T1	B738	175	BZE	3000607	23:10	156	0	DEN	4000423	18:55	68	0
AS	T2W	A320	149						ORD	4000413	20:48	160	0
AS	T2W	A320	149	PVR	3000746	21:00	117	0	LGW	4000213	7:20	207	0
UA	T2W	B739	167	IAD	3000406	21:55	160	0	SYD	4000226	20:20	209	0
UA	T2W	E755	76	DEN	3000423	18:00	68	0	YYC	4000228	19:00	159	0
UA	T2W	B739	167	ORD	3000413	19:58	160	0	JFK	4000300	9:35	151	0
DY	T2W	B788	235						MIA	4000301	22:50	153	0
DY	T2W	B788	235	LGW	3000213	19:20	207	0	PHL	4000302	12:20	143	0
QF	T2W	B788	235	SYD	3000226	18:20	209	0	DFW	4000304	7:45	151	0
WS	T1	B738	168	YYC	3000228	18:15	159	0	CLT	4000305	6:00	146	0
AA	T2E	B738	160	JFK	3000300	8:35	151	0	MIA	4000307	6:15	153	0
AA	T2E	B738	160	MIA	3000301	20:55	153	0	DCA	4000311	11:55	150	0
AA	T2E	B738	160	PHL	3000302	11:25	143	0	DFW	4000314	18:13	151	0
AA	T2E	B738	160					JFK	4000319	7:50	171	0	
AA	T2E	B738	160	DFW	3000314	17:13	151	0	ORD	4000322	18:20	174	0
AA	T2E	A21N	181	JFK	3000319	7:00	171	0	ORD	4000324	10:40	154	0
AA	T2E	A21N	181	ORD	3000322	17:30	174	0	DCA	4000325	15:55	170	0
AA	T2E	A21N	181	DCA	3000324	9:55	154	0	CLT	4000328	19:55	165	0
AA	T2E	A21N	181	CLT	3000328	19:00	165	0	IAD	4000405	13:30	144	0
AA	T2W	A320	150	IAD	3000405	12:30	144	0	IAD	4000406	16:40	160	0
UA	T2W	B739	167	IAD	3000406	15:40	160	0	IAD	4000410	7:30	160	0
UA	T2W	B739	167	IAD	3000410	6:30	160	0	ORD	4000412	6:50	144	0
UA	T2W	A320	150						ORD	4000416	14:30	160	0
UA	T2W	B739	167	ORD	3000416	13:30	160	0	ORD	4000417	11:55	160	0
UA	T2W	B739	167	ORD	3000417	10:55	160	0	DEN	4000418	16:00	68	0
UA	T2W	E755	76	DEN	3000418	15:10	68	0	IAH	4000425	7:50	144	0
UA	T2W	A320	150						IAH	4000425	7:50	144	0
UA	T2W	A320	150	IAH	3000425	23:10	144	0	BOS	4000432	20:58	144	0
UA	T2W	A320	150	BOS	3000432	20:00	144	0	EWR	4000435	22:55	160	0
UA	T2W	B739	167	EWR	3000435	20:55	160	0	BOS	4000436	6:40	160	0
UA	T2W	B739	167						SFO	4000500	6:35	120	0
UA	T2W	B739	167	BOS	3000436	23:20	160	0	SFO	4000515	11:55	120	0
WN	T1	B737	143						SMF	4000524	14:35	123	0
WN	T1	B738	175	LAS	3000500	22:15	129	0	SMF	4000525	22:35	123	0
WN	T1	B737	143	LAS	3000502	13:00	105	0	SMF	4000526	10:35	150	0
WN	T1	B737	143						SJC	4000537	16:45	113	0
WN	T1	B737	143	OAK	3000507	22:25	110	0	ABQ	4000542	21:30	118	0
WN	T1	B737	143	SFO	3000515	11:10	120	0					
WN	T1	B737	143	SMF	3000524	14:00	123	0					
WN	T1	B737	143	SMF	3000525	21:55	123	0					
WN	T1	B738	175	SMF	3000526	10:00	150	0					
WN	T1	B737	143	SJC	3000537	15:55	113	0					
WN	T1	B737	143	DEN	3000542	20:50	135	0					

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2030 No-Build summary

For Terminating

Time

	T1	T2E	T2W	Total
Daily	23,190	14,522	17,801	55,513
12:00 AM	0	92	119	211
12:15 AM	0	95	99	194
12:30 AM	0	15	95	110
12:45 AM	0	0	13	13
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	0	0	50	50
6:45 AM	4	0	94	98
7:00 AM	301	65	16	382
7:15 AM	455	187	0	642
7:30 AM	180	66	0	246
7:45 AM	98	163	0	261
8:00 AM	272	230	1	503
8:15 AM	351	77	72	500
8:30 AM	383	134	81	598
8:45 AM	485	507	10	1,002
9:00 AM	364	372	0	736
9:15 AM	342	224	44	610
9:30 AM	357	140	213	710
9:45 AM	381	200	261	842
10:00 AM	305	324	373	1,002
10:15 AM	242	193	175	610
10:30 AM	609	131	376	1,116
10:45 AM	615	183	549	1,347
11:00 AM	377	191	401	969
11:15 AM	210	151	253	614
11:30 AM	241	127	277	645
11:45 AM	342	277	188	807

Originating Pax Flow (Departures)

Flight schedule 2019_2030 No-Build summary

For Originating

Time

	T1	T2E	T2W	Total
Daily	22,842	14,662	17,861	55,365
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	17	30	41	88
4:15 AM	29	81	121	231
4:30 AM	98	229	273	600
4:45 AM	256	373	407	1,036
5:00 AM	418	416	490	1,324
5:15 AM	486	429	516	1,431
5:30 AM	476	410	499	1,385
5:45 AM	435	386	465	1,286
6:00 AM	419	397	441	1,257
6:15 AM	395	432	403	1,230
6:30 AM	392	413	362	1,167
6:45 AM	401	400	349	1,150
7:00 AM	410	365	290	1,065
7:15 AM	408	329	229	966
7:30 AM	396	279	176	851
7:45 AM	383	249	162	794
8:00 AM	374	242	153	769
8:15 AM	369	235	191	795
8:30 AM	360	231	226	817
8:45 AM	365	231	273	869
9:00 AM	366	223	315	904
9:15 AM	372	215	322	909
9:30 AM	392	209	346	947
9:45 AM	399	210	333	942
10:00 AM	403	216	322	941
10:15 AM	380	220	293	893
10:30 AM	363	215	254	832
10:45 AM	360	194	238	792
11:00 AM	353	167	238	758
11:15 AM	386	138	269	793
11:30 AM	382	103	322	807
11:45 AM	392	89	365	846

12:00 PM	400	247	119	766	12:00 PM	375	80	392	847
12:15 PM	403	115	122	640	12:15 PM	340	89	400	829
12:30 PM	340	31	561	932	12:30 PM	314	107	359	780
12:45 PM	461	111	707	1,279	12:45 PM	287	127	329	743
1:00 PM	292	45	370	707	1:00 PM	278	153	290	721
1:15 PM	246	63	356	665	1:15 PM	269	178	285	732
1:30 PM	321	174	288	783	1:30 PM	276	194	291	761
1:45 PM	318	177	311	806	1:45 PM	282	214	296	792
2:00 PM	297	85	150	532	2:00 PM	290	223	303	816
2:15 PM	327	168	224	719	2:15 PM	305	225	286	816
2:30 PM	254	219	185	658	2:30 PM	309	213	258	780
2:45 PM	210	170	302	682	2:45 PM	308	192	227	727
3:00 PM	316	376	358	1,050	3:00 PM	304	181	189	674
3:15 PM	412	222	346	980	3:15 PM	310	176	171	657
3:30 PM	401	88	209	698	3:30 PM	320	188	149	657
3:45 PM	285	175	177	637	3:45 PM	329	203	138	670
4:00 PM	362	150	197	709	4:00 PM	355	205	129	689
4:15 PM	227	107	254	588	4:15 PM	352	211	129	692
4:30 PM	224	299	91	614	4:30 PM	365	193	140	698
4:45 PM	312	282	57	651	4:45 PM	363	174	145	682
5:00 PM	223	162	68	453	5:00 PM	341	172	139	652
5:15 PM	422	164	207	793	5:15 PM	329	163	119	611
5:30 PM	446	187	299	932	5:30 PM	300	165	92	557
5:45 PM	344	299	275	918	5:45 PM	304	173	84	561
6:00 PM	420	232	190	842	6:00 PM	308	170	86	564
6:15 PM	298	211	225	734	6:15 PM	324	170	109	603
6:30 PM	287	254	265	806	6:30 PM	322	156	148	626
6:45 PM	401	332	180	913	6:45 PM	318	131	186	635
7:00 PM	252	234	245	731	7:00 PM	313	109	228	650
7:15 PM	323	135	69	527	7:15 PM	302	93	240	635
7:30 PM	375	183	151	709	7:30 PM	301	86	236	623
7:45 PM	316	139	479	934	7:45 PM	284	94	216	594
8:00 PM	457	141	605	1,203	8:00 PM	265	103	186	554
8:15 PM	394	252	312	958	8:15 PM	244	127	185	556
8:30 PM	187	69	233	489	8:30 PM	218	152	179	549
8:45 PM	80	86	232	398	8:45 PM	193	170	187	550
9:00 PM	308	254	451	1,013	9:00 PM	151	170	174	495
9:15 PM	567	302	371	1,240	9:15 PM	112	148	154	414
9:30 PM	412	295	316	1,023	9:30 PM	78	112	122	312
9:45 PM	190	278	498	966	9:45 PM	41	65	81	187
10:00 PM	342	265	342	949	10:00 PM	20	27	51	98
10:15 PM	434	156	282	872	10:15 PM	5	7	28	40
10:30 PM	354	265	155	774	10:30 PM	0	0	13	13
10:45 PM	228	550	344	1,122	10:45 PM	0	0	6	6
11:00 PM	341	387	617	1,345	11:00 PM	0	0	1	1
11:15 PM	749	338	498	1,585	11:15 PM	0	0	0	0
11:30 PM	605	545	511	1,661	11:30 PM	0	0	0	0
11:45 PM	113	359	237	709	11:45 PM	0	0	0	0

Only include flights on date: 7/12/2018

24-hr Deplanements

55514

24-hr Enplanements

55356

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures								
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Enp	#ConEnp	Dep Type	Dep TN
AA	T1	A21N	181	DFW	131	10:21		171	0			DFW	131	11:59		171	0		
AA	T1	A21N	196	PHX	438	8:47		169	0			PHX	438	9:58		169	0		
AA	T1	A321	187	PHX	480	18:16		162	0			PHX	480	19:25		162	0		
AA	T1	A321	187	PHX	491	15:11		162	0			DFW	491	16:04		177	0		
AA	T1	A321	187	PHL	581	20:56		167	0			CLT	596	22:31		171	0		
AA	T1	A321	187	CLT	639	9:31		171	0			CLT	639	10:24		171	0		
AA	T1	A321	187	DFW	679	11:59		177	0			DFW	679	12:49		177	0		
AA	T1	A21N	181	DFW	1064	9:52		171	0			DFW	1064	10:42		171	0		
AA	T1	A321	187	ORD	1168	15:38		180	0			PHX	1514	16:40		162	0		
AA	T1	A21N	181	DFW	1229	13:24		171	0			DFW	1229	14:22		171	0		
AA	T1	B738	160	DFW	1243	19:57		151	0			JFK	2306	22:26		151	0		
AA	T1	A321	187	ORD	1543	19:21		180	0			MIA	1209	21:54		179	0		
AA	T1	A21N	181	DFW	1611	7:53		171	0			DFW	1611	8:45		171	0		
AA	T1	A321	187	PHL	1621	10:35		167	0			ORD	134	11:34		180	0		
AA	T1	A21N	181	DFW	1624	16:13		171	0			DFW	1624	17:39		171	0		
AA	T1	A321	187	CLT	1740	18:30		171	0			PHL	2078	22:16		167	0		
AA	T1	A321	187	JFK	2407	21:40		177	0			ORD	1606	22:46		180	0		
AA	T1	A321	187	PHX	2671	11:43		162	0			PHX	2671	12:34		162	0		
AA	T1	A321	187	ORD	2680	14:14		180	0			ORD	2680	15:02		180	0		
AA	T1	A321	187	JFK	2681	9:52		177	0			JFK	2681	11:00		177	0		
AA	T1	A321	187	JFK	366	22:55		177	0			PHL	1367	6:21		167	0		
AA	T1	A321	187									PHL	433	7:49		167	0		
AA	T1	A321	187	PHX	440	21:20		162	0			CLT	1651	7:12		171	0		
AA	T1	A321	187	CLT	597	21:53		171	0			JFK	2458	7:42		177	0		
AA	T1	A321	187	ORD	1244	22:40		180	0			PHX	625	6:20		162	0		
AA	T1	A321	187	PHL	2066	23:26		167	0			DFW	2535	6:23		171	0		
AA	T1	A21N	181	DFW	2568	23:13		171	0			ORD	956	8:00		180	0		
AA	T1	A321	187	MIA	2674	22:28		179	0			DFW	1055	6:54		171	0		
AA	T1	A21N	181	DFW	2758	17:52		171	0			YYZ	1886	11:50		192	0		
AC	T2W	A321	200	YYZ	1887	10:45		192	0			YVR	8669	16:30		72	0		
AC	T2W	CRJ9	76	YVR	8668	15:51		72	0			YVR	8691	13:50		72	0		
AC	T2W	E755	76	YVR	8690	13:11		72	0			YVR	8667	7:00		72	0		
AC	T2W	E755	76	YVR	8670	22:51		72	0			SJD	248	14:18		133	0		
AS	T2E	B738	159	SJD	275	12:45		133	0			PDX	577	18:59		152	0		
AS	T2E	B738	159	MCO	339	17:41		153	0			PDX	391	20:25		152	0		
AS	T2E	B738	159	PDX	374	19:29		152	0			SEA	539	11:20		152	0		
AS	T2E	B738	159	BWI	377	9:28		143	0			MCO	760	10:00		153	0		
AS	T2E	B738	159	SEA	380	8:36		152	0			SEA	471	13:35		171	0		
AS	T2E	B739	178	SEA	388	12:35		171	0			SEA	949	19:38		171	0		
AS	T2W	B739	178	SEA	392	18:38		171	0			SEA	579	10:10		171	0		
AS	T2E	B739	178	SEA	482	9:01		171	0			SEA	317	15:45		171	0		
AS	T2W	B738	159	PDX	566	9:00		152	0			KOA	185	10:10		140	0		
AS	T2E	B738	159	PDX	572	14:20		152	0			PDX	575	15:25		152	0		
AS	T2E	B739	178	SEA	574	16:25		171	0			SEA	455	17:26		171	0		
AS	T2W	B738	159	OGG	806	21:01		151	0			BWI	378	22:44		143	0		
AS	T2W	B739	178	SFO	1950	7:35		150	0			SFO	1953	8:28		150	0		
AS	T2W	A21N	185	SFO	1954	13:35		156	0			SFO	1965	14:34		156	0		
AS	T2E	B739	178	SFO	1958	16:36		150	0			SFO	1967	17:31		150	0		
AS	T2E	B739	178	SFO	1960	10:49		150	0			SFO	1961	11:40		150	0		
AS	T2E	A21N	185	SFO	1962	18:46		156	0			SFO	1971	19:42		156	0		
AS	T2W	A320	149	ABQ	2729	13:12		132	0			MSP	2774	14:24		132	0		
AS	T2W	A21N	185	MSP	2781	14:47		164	0			ABQ	2730	15:32		164	0		
AS	T2W	A320	149	OMA	3339	16:41		132	0			SMF	3344	17:23		133	0		
AS	T2E	A21N	185	SMF	3343	16:19		166	0			STS	3433	17:00		164	0		
AS	T2E	A320	149	SLC	3354	7:05		133	0			DAL	3306	7:52		132	0		
AS	T2E	A21N	185	SJC	3356	8:32		160	0			STL	3352	9:18		164	0		
AS	T2E	A320	149	SJC	3396	11:36		129	0			SMF	3342	12:20		133	0		
AS	T2E	A21N	185	SJC	3398	15:43		160	0			SJC	3407	16:24		160	0		
AS	T2W	A320	149	SJC	3408	20:06		129	0			SJC	3357	20:50		129	0		
AS	T2W	A21N	185	AUS	3421	17:00		164	0			MCI	3458	17:42		164	0		
AS	T2W	A320	149	MCI	3451	8:27		132	0			AUS	3336	9:07		132	0		
AS	T2E	A21N	185	STL	3453	17:32		164	0			BOI	3483	18:15		164	0		
AS	T2W	A320	149	FAT	3459	14:48		132	0			SLC	3341	15:28		133	0		
AS	T2W	A320	149	FAT	3471	18:28		132	0			FAT	3472	19:54		132	0		
AS	T2E	E755	76	FAT	3477	8:40		58	0			FAT	3438	9:20		58	0		
AS	T2E	A320	149	BOI	3484	11:40		132	0			SJC	3399	12:25		129	0		
AS	T2W	E755	76	MRY	3486	10:51		60	0			FAT	3422	11:31		58	0		
AS	T2E	A21N	185	SMF	3493	7:44		166	0			OMA	3338	8:24		164	0		
AS	T2E	B739	178									BOS	798	8:20		171	0		
AS	T2E	B739	178	KOA	196	22:28		157	0			SEA	209	8:00		171	0		
AS	T2W	B739	178	SJD	201	18:47		149	0			SJD	244	7:25		149	0		
AS	T2E	B739	178									EWR	772	6:20		164	0		
AS	T2E	B739	178	SEA	488	23:59		171	0			HNL	895	7:20		171	0		
AS	T2E	B739	178	PDX	552	22:55		170	0			OGG	829	8:45		169	0		
AS	T2W	B738	159	BOS	769	21:36		153	0			LIH	819	7:10		146	0		

AS	T2E	B739	178	LIH	858	23:03	146	0		PDX	333	6:29	170	0
AS	T2E	B739	178	HNL	892	23:24	171	0		SEA	1133	6:20	143	0
AS	T2W	A320	149							SFO	1949	6:40	126	0
AS	T2E	A320	149	SFO	1964	22:37	126	0		SMF	3340	6:15	166	0
AS	T2E	A320	149	SEA	1984	20:38	143	0		SJC	3397	7:00	160	0
AS	T2E	A21N	185	DAL	3305	22:30	164	0						
AS	T2W	A21N	185							MRY	3417	7:30	60	0
AS	T2E	A21N	185	SMF	3345	21:18	166	0						
AS	T2E	E75S	76											
AS	T2E	E75S	76	STS	3444	21:15	70	0		JFK	90	21:07	149	0
B6	T2W	A320	159	BOS	19	19:57	152	0		BOS	20	20:43	191	0
B6	T2W	A321	200	JFK	89	19:33	188	0		JFK	190	13:06	188	0
B6	T2W	A321	200	JFK	189	11:56	188	0		FLL	530	20:56	141	0
B6	T2W	A320	150	FLL	529	19:52	141	0		BOS	2820	11:34	152	0
B6	T2W	A320	159	BOS	2819	10:24	152	0		LHR	272	20:45	261	0
BA	T2W	B773	297	LHR	273	18:45	261	0		ATL	2213	22:36	224	0
DL	T2W	B753	234	ATL	33	21:31	224	0		JFK	862	15:20	164	0
DL	T2W	B739	180	JFK	453	14:33	164	0		DTW	833	11:22	183	0
DL	T2W	A321	192	DTW	833	10:24	183	0		ATL	1430	14:35	184	0
DL	T2W	A321	192	DTW	857	13:37	183	0		ATL	1054	12:20	184	0
DL	T2W	A321	192	ATL	945	11:22	184	0		DTW	1275	13:30	183	0
DL	T2W	A321	192	ATL	1430	12:32	184	0		ATL	1636	21:36	184	0
DL	T2W	A321	192	ATL	1567	17:00	184	0		SEA	1608	13:22	122	0
DL	T2W	BCS3	130	SEA	1608	12:47	122	0		MSP	1687	11:25	180	0
DL	T2W	A321	192	MSP	1687	10:27	180	0		ATL	1692	10:55	224	0
DL	T2W	B753	234	ATL	1692	9:50	224	0		MSP	1728	14:04	180	0
DL	T2W	A321	192	MSP	1728	13:06	180	0		MSP	2443	15:55	180	0
DL	T2W	A321	192	ATL	1792	14:57	184	0		JFK	1798	22:05	164	0
DL	T2W	B739	180	JFK	2246	20:15	164	0		JFK	473	11:57	164	0
DL	T2W	B739	180	JFK	2288	11:07	164	0		SLC	2295	10:05	181	0
DL	T2W	A321	192	SLC	2295	9:17	181	0		SLC	2378	13:10	181	0
DL	T2W	A321	192	SLC	2378	12:21	181	0		DTW	1855	22:36	183	0
DL	T2W	A321	192	DTW	2497	17:47	183	0		SEA	2532	11:25	103	0
DL	T2W	BCS1	109	SEA	2532	10:47	103	0		SLC	2546	18:25	181	0
DL	T2W	BCS1	109	SLC	2546	17:35	181	0		SLC	2615	16:35	103	0
DL	T2W	BCS1	109	SLC	2615	15:56	103	0		ATL	30	9:00	184	0
DL	T2W	A321	192							SEA	5736	15:05	103	0
DL	T2W	BCS1	109	SEA	5736	14:03	103	0		SEA	5750	18:50	103	0
DL	T2W	BCS1	109	SEA	5750	18:13	103	0		LAS	5789	10:49	97	0
DL	T2W	BCS1	109	LAS	5789	10:19	97	0		LAS	5804	17:04	97	0
DL	T2W	BCS1	109	LAS	5804	16:30	97	0		LAX	5761	20:59	82	0
DL	T2W	A321	192	ATL	63	19:44	184	0		MSP	1545	8:00	169	0
DL	T2W	B739	180							MSP	1864	6:30	169	0
DL	T2W	B739	180	MSP	1744	19:43	169	0		ATL	62	7:40	184	0
DL	T2W	B739	180	MSP	1787	21:46	169	0		ATL	1592	6:30	184	0
DL	T2W	A321	192	DTW	1855	21:38	183	0		SLC	2872	6:15	181	0
DL	T2W	A321	192	SLC	1909	23:15	181	0		JFK	2404	7:10	164	0
DL	T2W	A321	192	MSP	2103	0:13	180	0		DTW	98	7:00	183	0
DL	T2W	A321	192	ATL	2367	23:10	184	0		NRT	65	13:30	183	0
DL	T2W	BCS1	109	SEA	5793	21:37	103	0		FRA	467	15:10	245	0
DL	T2W	A321	230	DEN	555	9:07	221	0		DFW	108	18:00	172	0
F9	T2W	A321	230	CVG	1185	10:22	221	0		LAS	636	20:05	154	0
F9	T2W	A321	230	AUS	1701	11:37	221	0		BWI	189	20:56	150	0
F9	T2W	A321	230	TUL	1839	21:45	200	0		LAS	356	15:35	193	0
F9	T2W	A321	230	EUG	1005	16:36	171	0		ORD	564	13:30	219	0
G4	T2W	A320	186	EUG	1005	16:36	171	0		DTW	644	11:00	152	0
HA	T2W	A332	278							LAS	352	9:30	154	0
HA	T2W	A332	278	HNL	16	22:45	267	0		IAH	858	7:00	170	0
HA	T2W	A321	189							OGG	37	7:05	161	0
HA	T2W	A321	189	OGG	38	19:50	161	0		NRT	65	13:30	183	0
JL	T2W	B788	206	NRT	66	11:40	183	0		FRA	467	15:10	245	0
LH	T2W	A343	279	FRA	466	13:25	245	0		DFW	108	18:00	172	0
NK	T2W	A20N	182	DFW	107	17:05	172	0		LAS	636	20:05	154	0
NK	T2W	A20N	182	BWI	194	19:11	150	0		BWI	189	20:56	150	0
NK	T2W	A20N	182	LAS	245	19:48	154	0		LAS	356	15:35	193	0
NK	T2W	A21N	228	LAS	511	14:38	193	0		ORD	564	13:30	219	0
NK	T2W	A21N	228	ORD	563	12:35	219	0		DTW	644	11:00	152	0
NK	T2W	A20N	182	DTW	623	9:45	152	0		LAS	352	9:30	154	0
NK	T2W	A20N	182	LAS	673	8:35	154	0		IAH	858	7:00	170	0
NK	T2W	A21N	228	IAH	619	22:34	170	0		OGG	37	7:05	161	0
SY	T2W	B738	168	MSP	401	12:01	149	0		NRT	65	13:30	183	0
UA	T1	B739	179	IAD	229	11:17	172	0		FRA	467	15:10	245	0
UA	T1	B739	179	IAD	231	14:44	172	0		DFW	108	18:00	172	0
UA	T1	B739	179	SFO	284	8:12	164	0		LAS	636	20:05	154	0
UA	T1	B739	179	ORD	395	18:09	172	0		BWI	189	20:56	150	0
UA	T1	B739	179	DEN	459	20:46	172	0		LAS	356	15:35	193	0
UA	T1	B739	179	SFO	497	14:28	164	0		ORD	240	22:30	172	0
UA	T1	B739	179	SFO	555	9:24	164	0		SFO	370	15:28	164	0
UA	T1	B739	179	DEN	710	17:11	172	0		IAH	1284	10:15	172	0
UA	T1	B739	179	DEN	763	12:34	172	0		DEN	231	18:05	172	0
UA	T1	B739	179	ORD	1590	12:21	172	0		SFO	1919	13:30	164	0
UA	T1	B739	179	EWR	1593	10:42	172	0		IAH	2099	13:40	172	0
UA	T1	B739	179	SFO	1798	19:39	164	0		DTW	2163	11:35	172	0
UA	T1	B739	179	SFO	1870	15:27	172	0		SFO	384	20:30	164	0
UA	T1	B739	179	IAH						SFO	736	16:31	164	0

UA	T1	B739	179	SFO	1900	12:30	164	0	DEN	243	13:29	172	0
UA	T1	B739	179	IAH	1916	19:37	172	0	EWR	710	20:48	172	0
UA	T1	B739	179	IAH	1919	10:42	172	0	IAH	1593	11:51	172	0
UA	T1	B739	179	DEN	1982	9:44	172	0	DEN	1479	10:45	172	0
UA	T1	B739	179	IAH	2156	13:02	172	0	ORD	1900	14:05	172	0
UA	T1	B739	179	ORD	2192	9:54	172	0	ORD	555	10:59	172	0
UA	T1	B739	179	SFO	2238	10:20	164	0	SFO	390	11:20	164	0
UA	T1	B739	179	SFO	2287	17:25	164	0	SFO	2016	18:22	164	0
UA	T1	B739	179	IAD	2303	19:41	172	0	LAX	1482	20:58	114	0
UA	T1	B739	179	ORD	2381	15:01	172	0	DEN	2299	16:02	172	0
UA	T1	B739	179						SFO	2235	6:15	164	0
UA	T1	B739	179	SFO	361	22:35	164	0	ORD	2137	8:25	172	0
UA	T1	B739	179	ORD	651	22:10	172	0	DEN	1209	8:30	172	0
UA	T1	B739	179						SFO	662	7:35	164	0
UA	T1	B739	179	IAH	991	22:56	172	0	IAD	546	8:12	172	0
UA	T1	B739	179	EWR	1827	20:57	172	0	IAH	2094	7:50	172	0
UA	T1	B739	179	SFO	1967	22:08	164	0	EWR	751	6:15	172	0
UA	T1	B739	179	EWR	2275	22:46	172	0	ORD	913	6:15	172	0
UA	T1	B739	179	DEN	2416	23:30	172	0					
WN	T1	B738	175	PHX	2423	23:47	164	0	PDX	20	15:40	149	0
WN	T1	B737	143	OAK	31	7:50	110	0	DAL	31	8:25	129	0
WN	T1	B738	175	PHX	34	7:50	141	0	HOU	34	8:25	168	0
WN	T1	B738	175	LAS	160	11:40	129	0	SMF	160	12:30	150	0
WN	T1	B738	175	OAK	170	20:10	135	0	OAK	375	20:55	135	0
WN	T1	B738	175	BWI	193	16:20	167	0	SMF	193	17:10	150	0
WN	T1	B738	175	BNA	211	10:30	157	0	IND	2485	11:30	159	0
WN	T1	B738	175	SJC	234	17:45	138	0	MDW	1410	18:25	165	0
WN	T1	B738	175	SMF	241	21:00	150	0	PDX	241	22:00	149	0
WN	T1	B738	175	MSV	266	17:10	159	0	SAT	267	18:00	152	0
WN	T1	B738	175	BWI	359	10:55	167	0	TPA	2332	11:45	157	0
WN	T1	B738	175	DEN	361	8:40	165	0	ABQ	2245	9:30	144	0
WN	T1	B738	175	MCO	368	14:20	168	0	MDW	369	15:05	165	0
WN	T1	B738	175	LAS	416	17:40	129	0	LAS	234	18:20	129	0
WN	T1	B738	175	DAL	419	15:50	158	0	PHX	419	16:35	141	0
WN	T1	B738	175	SJC	427	22:00	138	0	LAS	1334	22:50	129	0
WN	T1	B737	143	SJC	470	16:40	113	0	SJC	1459	17:10	113	0
WN	T1	B738	175	PHX	477	7:05	141	0	SAT	477	7:45	152	0
WN	T1	B737	143	SAT	481	10:35	124	0	SFO	1698	11:10	120	0
WN	T1	B738	175	LAS	482	18:35	129	0	PHX	483	19:10	141	0
WN	T1	B737	143	OAK	500	19:25	110	0	OAK	2271	20:10	110	0
WN	T1	B737	143	LAS	502	9:30	105	0	LAS	963	10:05	105	0
WN	T1	B738	175	AUS	506	17:50	148	0	MCI	2175	18:30	158	0
WN	T1	B737	143	OAK	580	21:25	110	0	PHX	991	22:35	115	0
WN	T1	B738	175	MDW	597	13:00	165	0	HOU	199	13:45	168	0
WN	T1	B738	175	DEN	606	6:55	165	0	BNA	1467	7:30	157	0
WN	T1	B737	143	OAK	609	14:10	110	0	PHX	2194	14:50	115	0
WN	T1	B738	175	LAS	746	21:45	129	0	OAK	408	22:45	135	0
WN	T1	B737	143	LAS	768	20:25	105	0	LAS	2294	21:00	105	0
WN	T1	B738	175	PHX	791	12:50	141	0	DEN	791	13:25	165	0
WN	T1	B737	143	TPA	807	11:40	129	0	SJC	807	12:20	113	0
WN	T1	B37M	172	HOU	847	9:25	165	0	SMF	2519	10:05	148	0
WN	T1	B738	175	EWR	893	13:55	166	0	OAK	893	14:30	135	0
WN	T1	B737	143	RNO	958	19:15	129	0	AUS	958	19:50	121	0
WN	T1	B738	175	PHX	977	18:45	141	0	OAK	977	19:15	135	0
WN	T1	B737	143	LAS	996	7:30	105	0	SEA	996	8:10	137	0
WN	T1	B37M	172	SEA	1017	20:50	165	0	TUS	1017	21:25	129	0
WN	T1	B738	175	DEN	1207	10:10	165	0	SJC	1207	11:00	138	0
WN	T2W	B738	175	SJD	1214	15:10	160	0	LAS	2545	15:50	129	0
WN	T1	B737	143	SJC	1291	21:05	113	0	SMF	1292	21:45	123	0
WN	T1	B738	175	MDW	1295	10:25	165	0	BWI	1100	11:20	167	0
WN	T1	B738	175	TUS	1306	11:20	131	0	OAK	2286	12:00	135	0
WN	T1	B738	175	HOU	1408	18:35	168	0	SMF	2531	19:40	150	0
WN	T1	B737	143	OAK	1409	7:00	110	0	SJC	606	7:35	113	0
WN	T1	B737	143	PHX	1410	17:40	115	0	OAK	416	18:20	110	0
WN	T1	B737	143	ABQ	1467	6:55	118	0	MCI	1409	7:35	129	0
WN	T1	B738	175	SJC	1474	10:20	138	0	MCO	1474	11:05	168	0
WN	T1	B738	175	SMF	1481	18:30	150	0	STL	1481	19:30	156	0
WN	T1	B737	143	SMF	1624	17:15	123	0	PHX	1624	17:50	115	0
WN	T1	B737	143	TUS	1647	19:00	107	0	LAS	1647	19:35	105	0
WN	T1	B737	143	RNO	1652	8:15	129	0	DEN	1652	8:50	135	0
WN	T1	B737	143	SFO	1697	10:35	120	0	MSY	52	11:10	130	0
WN	T1	B737	143	SFO	1699	15:00	120	0	SFO	2083	15:35	120	0
WN	T1	B737	143	SFO	1701	19:15	120	0	SFO	1702	19:45	120	0
WN	T1	B737	143	SAT	1705	15:25	124	0	BOI	2129	16:10	133	0
WN	T1	B38M	175	BOI	1748	21:00	163	0	SFO	1807	21:45	147	0
WN	T1	B737	143	LAS	1775	15:25	105	0	OAK	1705	16:20	110	0
WN	T1	B737	143	SFO	1797	8:00	120	0	SFO	1798	8:35	120	0
WN	T1	B737	143	SFO	1799	12:30	120	0	MKE	1895	13:05	134	0
WN	T1	B737	143	SFO	1801	17:00	120	0	SFO	1802	17:35	120	0
WN	T1	B737	143	SFO	1806	21:10	120	0	DEN	580	22:10	135	0
WN	T1	B737	143	MCI	1810	21:10	129	0	OAK	1810	21:55	110	0
WN	T1	B737	143	SJC	1832	12:00	113	0	AUS	1832	12:45	121	0
WN	T1	B738	175	SMF	1882	8:55	150	0	PHX	1882	9:45	141	0
WN	T1	B737	143	SMF	1895	12:30	123	0	SFO	1800	13:10	120	0

WN	T1	B737	143	SMF	1917	13:25	123	0	SJC	1918	14:00	113	0
WN	T1	B737	143	OAK	1927	16:45	110	0	SEA	1927	17:30	137	0
WN	T1	B737	143	SLC	2062	14:45	126	0	SMF	2062	15:25	123	0
WN	T1	B737	143	OAK	2067	10:25	110	0	DEN	2067	11:00	135	0
WN	T1	B737	143	SJC	2093	19:50	113	0	PHX	2093	20:20	115	0
WN	T1	B737	143	PHX	2116	8:40	115	0	SMF	2116	9:15	123	0
WN	T1	B38M	175	STL	2129	15:30	156	0	SJC	1103	16:20	138	0
WN	T1	B38M	175	MKE	2136	17:15	164	0	DAL	1230	18:00	158	0
WN	T1	B738	175	ATL	2155	12:15	167	0	RNO	2155	13:05	158	0
WN	T1	B737	143	OAK	2175	17:50	110	0	SJC	506	18:25	113	0
WN	T1	B737	143	SJC	2194	14:15	113	0	SLC	609	14:50	126	0
WN	T1	B37M	172	PDX	2208	8:30	146	0	SJC	2208	9:05	136	0
WN	T1	B737	143	SMF	2209	19:40	123	0	ABQ	500	20:15	118	0
WN	T1	B737	143	SJC	2245	8:55	113	0	SJD	1213	9:55	130	0
WN	T1	B738	175	OAK	2258	8:35	135	0	STL	2258	9:30	156	0
WN	T1	B737	143	LAS	2270	12:35	105	0	LAS	1767	13:10	105	0
WN	T1	B738	175	SJC	2276	18:25	138	0	SJC	1408	19:25	138	0
WN	T1	B737	143	DAL	2286	11:20	129	0	PHX	2817	12:00	115	0
WN	T1	B738	175	MDW	2295	15:15	165	0	DAL	1494	16:05	158	0
WN	T1	B738	175	PHX	2306	9:45	141	0	MDW	1284	10:35	165	0
WN	T1	B737	143	OAK	2339	13:30	110	0	SMF	2151	14:05	123	0
WN	T1	B37M	172	SMF	2351	15:45	148	0	LAS	2355	16:55	127	0
WN	T1	B737	143	SMF	2362	7:15	123	0	PHX	2362	7:55	115	0
WN	T1	B737	143	DAL	2378	20:00	129	0	SJC	2378	20:35	113	0
WN	T1	B737	143	DEN	2385	18:05	135	0	SMF	2385	18:40	123	0
WN	T1	B737	143	SJC	2393	7:55	113	0	LAS	2393	8:30	105	0
WN	T1	B737	143	LAS	2421	8:20	105	0	ATL	2421	9:05	136	0
WN	T1	B737	143	SMF	2471	10:50	123	0	LAS	2471	11:25	105	0
WN	T1	B37M	172	SEA	2519	9:25	165	0	OAK	847	9:55	133	0
WN	T1	B737	143	SJC	2545	15:15	113	0	DEN	1775	16:00	135	0
WN	T1	B737	143	IND	2567	13:40	130	0	TUS	2567	14:15	107	0
WN	T1	B737	143	PHX	2574	20:10	115	0	RNO	2574	20:45	129	0
WN	T1	B738	175	DAL	6874	7:00	158	0	OAK	980	8:10	135	0
WN	T1	B737	143					SMF	2267	6:30	123	0	
WN	T1	B737	143	LAS	532	23:15	105	0					
WN	T1	B738	175					MDW	2475	6:40	165	0	
WN	T1	B738	175	BNA	833	23:05	157	0	LAS	1708	6:35	129	0
WN	T1	B38M	175					OAK	2503	7:20	133	0	
WN	T1	B38M	175	PHX	1057	23:10	141	0	PHX	1712	6:55	138	0
WN	T1	B37M	172					DEN	2204	6:40	135	0	
WN	T1	B37M	172	STL	1334	22:20	153	0	SMF	2172	7:40	150	0
WN	T1	B37M	172					SJC	1691	6:20	136	0	
WN	T1	B37M	172	PDX	1401	22:50	146	0	SFO	2384	6:30	147	0
WN	T1	B737	143	ABQ	1439	23:00	118	0	AUS	2486	6:20	148	0
WN	T1	B738	175					PDX	1679	7:10	149	0	
WN	T1	B38M	175					BWI	2164	6:35	164	0	
WN	T1	B37M	172										
WN	T1	B37M	172	OAK	4767	23:15	133	0	YYC	1565	14:15	165	0
WS	T2W	B38M	174	YYC	1564	13:28	165	0	YVR	1763	13:15	167	0
WS	T2W	B738	174	YVR	1762	12:26	167	0	ATL	400003	11:30	225	0
DL	T2W	B788	235	ATL	3000003	10:35	225	0	ATL	400004	13:50	172	0
DL	T2W	B739	180	ATL	3000004	13:00	172	0	MSP	400005	6:20	122	0
DL	T2W	BCS3	130						MSP	400008	9:00	150	0
DL	T2W	BCS3	130	MSP	3000005	20:48	122	0					
DL	T2W	B738	160	MSP	3000008	23:18	150	0	MSP	400009	6:59	122	0
DL	T2W	BCS3	130										
DL	T2W	BCS3	130	MSP	3000009	22:50	122	0					
DL	T2W	A320	160	MSP	3000010	17:20	150	0	MSP	400010	18:00	150	0
DL	T2W	BCS1	109	LAS	3000018	20:45	97	0	LAS	400018	21:35	97	0
DL	T2W	B739	180					JFK	400024	6:00	164	0	
DL	T2W	B739	180	JFK	3000024	21:30	164	0					
DL	T2W	B738	160	JFK	3000026	12:01	145	0	JFK	400026	13:00	145	0
DL	T2W	B738	160					DTW	400028	6:00	153	0	
DL	T2W	A321	192	JFK	3000029	16:00	175	0	JFK	400029	16:50	175	0
DL	T2W	B738	160	DTW	3000028	20:30	153	0					
DL	T2W	BCS3	130	DTW	3000033	9:35	124	0	DTW	400033	10:25	124	0
DL	T2W	A320	160	SEA	3000041	21:10	151	0	SEA	400041	22:00	151	0
AC	T2W	E755	76	YVR	3000200	19:15	72	0	YVR	4000200	20:05	72	0
BA	T2W	B772	345	LHR	3000212	12:25	304	0	LHR	4000212	13:50	304	0
DY	T2W	B788	235					LGW	4000213	7:20	207	0	
DY	T2W	B788	235	LGW	3000213	19:20	207	0					
QF	T2W	B788	235	SYD	3000226	18:20	209	0	SYD	4000226	20:20	209	0
WS	T2W	B738	168	YYC	3000228	18:15	159	0	YYC	4000228	19:00	159	0
AA	T1	B738	160	JFK	3000300	8:35	151	0	JFK	4000300	9:35	151	0
AA	T1	B738	160	MIA	3000301	20:55	153	0	MIA	4000301	22:50	153	0
AA	T1	B738	160	PHL	3000302	11:25	143	0	PHL	4000302	12:20	143	0
AA	T1	B738	160					DFW	4000304	7:45	151	0	
AA	T1	B738	160	DFW	3000304	23:30	151	0					
AA	T1	B738	160	CLT	3000305	22:00	146	0	CLT	4000305	6:00	146	0
AA	T1	B738	160										
AA	T1	A21N	181	MIA	3000307	22:30	173	0	MIA	4000307	6:15	153	0
AA	T1	B738	160	DCA	3000311	11:05	150	0					
AA	T1	B738	160	DFW	3000314	17:13	151	0	DCA	4000311	11:55	150	0
AA	T1	A21N	181	JFK	3000319	7:00	171	0	DFW	4000314	18:13	151	0
AA	T1	A21N	181	ORD	3000322	17:30	174	0	JFK	4000319	7:50	171	0
AA	T1	A21N	181	ORD	3000322	18:20			ORD	4000322	18:20	174	0

AA	T1	B738	160	ORD	3000324	9:55	154	0	ORD	4000324	10:40	154	0
AA	T1	A21N	181	DCA	3000325	14:55	170	0	DCA	4000325	15:55	170	0
AA	T1	A21N	181	CLT	3000328	19:00	165	0	CLT	4000328	19:55	165	0
UA	T1	A320	150	IAD	3000405	12:30	144	0	IAD	4000405	13:30	144	0
UA	T1	B739	167	IAD	3000406	15:40	160	0	IAD	4000406	16:40	160	0
UA	T1	B739	167	IAD	3000410	6:30	160	0	IAD	4000410	7:30	160	0
UA	T1	A320	150						ORD	4000412	6:50	144	0
UA	T1	A320	150	ORD	3000412	22:55	144	0					
UA	T1	B739	167	ORD	3000416	13:30	160	0	ORD	4000416	14:30	160	0
UA	T1	B739	167	ORD	3000417	10:55	160	0	ORD	4000417	11:55	160	0
UA	T1	E755	76	DEN	3000418	15:10	68	0	DEN	4000418	16:00	68	0
UA	T1	A320	150						IAH	4000425	7:50	144	0
UA	T1	A320	150	IAH	3000425	23:10	144	0					
UA	T1	A320	150	BOS	3000432	20:00	144	0	BOS	4000432	20:58	144	0
UA	T1	B739	167	EWR	3000435	20:55	160	0	EWR	4000435	22:55	160	0
UA	T1	B739	167						BOS	4000436	6:40	160	0
UA	T1	B739	167	BOS	3000436	23:20	160	0					
WN	T1	B737	143						SFO	4000500	6:35	120	0
WN	T1	B738	175	LAS	3000500	22:15	129	0					
WN	T1	B737	143	LAS	3000502	13:00	105	0	LAS	4000502	13:35	105	0
WN	T1	B737	143						SMF	4000507	6:35	123	0
WN	T1	B737	143	OAK	3000507	22:25	110	0					
WN	T1	B737	143	SFO	3000515	11:10	120	0	SFO	4000515	11:55	120	0
WN	T1	B737	143	SMF	3000524	14:00	123	0	SMF	4000524	14:35	123	0
WN	T1	B737	143	SMF	3000525	21:55	123	0	SMF	4000525	22:35	123	0
WN	T1	B738	175	SMF	3000526	10:00	150	0	SMF	4000526	10:35	150	0
WN	T1	B737	143	SJC	3000537	15:55	113	0	SJC	4000537	16:45	113	0
WN	T1	B737	143	DEN	3000542	20:50	135	0	ABQ	4000542	21:30	118	0
WN	T1	B737	143						EWR	4000544	6:35	135	0
WN	T1	B737	143	EWR	3000544	23:05	135	0					
WN	T1	B738	175	DEN	3000545	17:15	165	0	DEN	4000545	17:55	165	0
WN	T1	B737	143	BWI	3000552	15:00	137	0	PDX	4000552	15:50	122	0
WN	T1	B737	143	LAS	3000554	6:55	105	0	LAS	4000554	7:45	105	0
WN	T1	B737	143	DAL	3000556	8:10	129	0	DAL	4000556	8:50	129	0
WN	T1	B738	175	DAL	3000557	16:25	158	0	DAL	4000557	17:05	158	0
WN	T1	B738	175	DAL	3000558	9:10	158	0	DAL	4000558	9:50	158	0
WN	T1	B738	175	HOU	3000561	17:30	168	0	HOU	4000561	18:10	168	0
WN	T1	B738	175	HOU	3000563	21:15	168	0	HOU	4000563	21:55	168	0
WN	T1	B737	143	PDX	3000579	19:00	122	0	PDX	4000579	19:50	122	0
WN	T1	B737	143	AUS	3000584	18:00	121	0	AUS	4000584	18:40	121	0
WN	T1	B738	175	MKE	3000594	12:00	164	0	MKE	4000594	12:35	164	0
WN	T2W	B737	143	CUN	3000603	14:10	127	0	CUN	4000603	14:50	127	0
AS	T2E	B739	181						EWR	4000701	6:55	166	0
AS	T2W	B739	181	EWR	3000701	23:20	166	0					
AS	T2E	B738	159	OGG	3000708	14:01	151	0	OGG	4000708	15:44	151	0
AS	T2E	A320	149	SFO	3000709	8:35	126	0	SFO	4000709	9:25	126	0
AS	T2E	A20N	185	LAS	3000713	20:00	164	0	LAS	4000713	20:55	164	0
AS	T2E	B739	181	SLC	3000719	18:05	161	0	SLC	4000719	18:55	161	0
AS	T2W	B739	181	SJD	3000740	14:00	151	0	SJD	4000740	15:20	151	0
DL	T2W	A320	160	SLC	3000012	14:45	151	0	SLC	4000012	15:35	151	0
AS	T2W	B739	181	SJD	3000739	16:05	151	0	SJD	4000739	17:10	151	0
SY	T2W	B738	162	MSP	3000227	16:00	144	0	MSP	4000227	16:45	144	0
WN	T1	B738	175						SFO	4000518	7:55	147	0
WN	T1	B738	175	SFO	3000518	22:55	147	0					
AS	T2E	B739	181						GDL	4000727	6:33	161	0
AS	T2E	B739	181	GDL	3000727	21:21	161	0					
AS	T2E	B739	181						MZT	4000747	8:25	161	0
AS	T2E	B739	181	MZT	3000747	23:25	161	0					
WN	T1	B738	175						BZE	4000607	6:50	156	0
WN	T1	B738	175	BZE	3000607	23:10	156	0					
AS	T2W	A320	149						PVR	4000746	7:25	117	0
AS	T2W	A320	149	PVR	3000746	21:00	117	0					
UA	T1	B739	167	IAD	3000406	21:55	160	0	IAD	4000406	23:25	160	0
UA	T1	E755	76	DEN	3000423	18:00	68	0	DEN	4000423	18:55	68	0
UA	T1	B739	167	ORD	3000413	19:58	160	0	ORD	4000413	20:48	160	0

Terminating Pax Flow (Arrivals)

Flight schedule 2019_2030 summary For Terminating Time				
	T1	T2E	T2W	Total
Daily	32,624	5,565	17,322	55,511
12:00 AM	140	69	1	210
12:15 AM	27	95	72	194
12:30 AM	0	15	95	110
12:45 AM	0	0	13	13
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	0	0	0	0
3:45 AM	0	0	0	0
4:00 AM	0	0	0	0
4:15 AM	0	0	0	0
4:30 AM	0	0	0	0
4:45 AM	0	0	0	0
5:00 AM	0	0	0	0
5:15 AM	0	0	0	0
5:30 AM	0	0	0	0
5:45 AM	0	0	0	0
6:00 AM	0	0	0	0
6:15 AM	0	0	0	0
6:30 AM	50	0	0	50
6:45 AM	98	0	0	98
7:00 AM	370	12	0	382
7:15 AM	556	86	0	642
7:30 AM	197	35	13	245
7:45 AM	105	59	98	262
8:00 AM	372	93	39	504
8:15 AM	486	14	1	501
8:30 AM	466	47	83	596
8:45 AM	530	211	260	1,001
9:00 AM	454	129	152	735
9:15 AM	241	105	264	610
9:30 AM	421	79	210	710
9:45 AM	586	75	180	841
10:00 AM	724	10	268	1,002
10:15 AM	500	0	109	609
10:30 AM	636	0	480	1,116
10:45 AM	778	20	549	1,347
11:00 AM	570	96	303	969
11:15 AM	417	34	163	614
11:30 AM	454	11	180	645
11:45 AM	362	151	294	807

Originating Pax Flow (Departures)

Flight schedule 2019_2030 summary For Originating Time				
	T1	T2E	T2W	Total
Daily	32,518	5,731	17,107	55,356
12:00 AM	0	0	0	0
12:15 AM	0	0	0	0
12:30 AM	0	0	0	0
12:45 AM	0	0	0	0
1:00 AM	0	0	0	0
1:15 AM	0	0	0	0
1:30 AM	0	0	0	0
1:45 AM	0	0	0	0
2:00 AM	0	0	0	0
2:15 AM	0	0	0	0
2:30 AM	0	0	0	0
2:45 AM	0	0	0	0
3:00 AM	0	0	0	0
3:15 AM	0	0	0	0
3:30 AM	2	0	5	7
3:45 AM	19	4	10	33
4:00 AM	44	10	33	87
4:15 AM	122	25	86	233
4:30 AM	328	80	192	600
4:45 AM	603	161	272	1,036
5:00 AM	793	213	318	1,324
5:15 AM	796	224	411	1,431
5:30 AM	686	222	477	1,385
5:45 AM	625	216	446	1,287
6:00 AM	703	181	371	1,255
6:15 AM	779	153	297	1,229
6:30 AM	781	149	237	1,167
6:45 AM	760	194	197	1,151
7:00 AM	682	203	180	1,065
7:15 AM	604	189	172	965
7:30 AM	516	158	177	851
7:45 AM	477	118	199	794
8:00 AM	470	91	207	768
8:15 AM	482	73	241	796
8:30 AM	507	54	255	816
8:45 AM	532	48	289	869
9:00 AM	546	46	313	905
9:15 AM	558	46	305	909
9:30 AM	568	54	325	947
9:45 AM	559	63	320	942
10:00 AM	551	72	318	941
10:15 AM	517	74	301	892
10:30 AM	488	72	271	831
10:45 AM	468	63	263	794
11:00 AM	432	57	269	758
11:15 AM	433	52	308	793
11:30 AM	420	42	345	807
11:45 AM	424	44	378	846

12:00 PM	349	95	323	767	12:00 PM	422	42	383	847
12:15 PM	346	5	290	641	12:15 PM	414	46	369	829
12:30 PM	452	15	463	930	12:30 PM	398	45	337	780
12:45 PM	583	152	543	1,278	12:45 PM	380	44	319	743
1:00 PM	336	123	248	707	1:00 PM	374	49	297	720
1:15 PM	320	13	331	664	1:15 PM	373	56	304	733
1:30 PM	395	0	389	784	1:30 PM	390	66	305	761
1:45 PM	390	0	416	806	1:45 PM	409	83	300	792
2:00 PM	306	40	186	532	2:00 PM	433	94	288	815
2:15 PM	392	105	223	720	2:15 PM	455	99	261	815
2:30 PM	411	119	127	657	2:30 PM	453	102	224	779
2:45 PM	263	93	326	682	2:45 PM	441	90	196	727
3:00 PM	492	101	457	1,050	3:00 PM	399	90	185	674
3:15 PM	716	17	247	980	3:15 PM	376	88	194	658
3:30 PM	618	1	79	698	3:30 PM	362	91	203	656
3:45 PM	563	64	11	638	3:45 PM	373	96	201	670
4:00 PM	417	84	208	709	4:00 PM	406	89	193	688
4:15 PM	197	35	355	587	4:15 PM	431	93	168	692
4:30 PM	287	208	120	615	4:30 PM	465	81	152	698
4:45 PM	218	205	228	651	4:45 PM	471	78	133	682
5:00 PM	159	49	244	452	5:00 PM	450	83	119	652
5:15 PM	455	1	337	793	5:15 PM	418	79	114	611
5:30 PM	701	38	193	932	5:30 PM	370	79	109	558
5:45 PM	546	175	197	918	5:45 PM	355	78	128	561
6:00 PM	571	112	160	843	6:00 PM	353	66	145	564
6:15 PM	483	111	140	734	6:15 PM	355	64	183	602
6:30 PM	421	42	344	807	6:30 PM	350	61	215	626
6:45 PM	511	75	327	913	6:45 PM	335	57	243	635
7:00 PM	319	185	227	731	7:00 PM	329	57	265	651
7:15 PM	338	45	143	526	7:15 PM	327	49	259	635
7:30 PM	374	54	281	709	7:30 PM	333	38	251	622
7:45 PM	480	85	369	934	7:45 PM	341	27	225	593
8:00 PM	549	64	591	1,204	8:00 PM	348	13	193	554
8:15 PM	500	97	362	959	8:15 PM	373	6	177	556
8:30 PM	211	22	256	489	8:30 PM	391	1	158	550
8:45 PM	131	83	184	398	8:45 PM	396	0	153	549
9:00 PM	734	52	227	1,013	9:00 PM	363	0	131	494
9:15 PM	901	66	274	1,241	9:15 PM	308	0	106	414
9:30 PM	546	246	232	1,024	9:30 PM	234	0	77	311
9:45 PM	272	87	607	966	9:45 PM	150	0	36	186
10:00 PM	516	23	411	950	10:00 PM	81	0	18	99
10:15 PM	718	105	48	871	10:15 PM	38	0	2	40
10:30 PM	591	151	32	774	10:30 PM	13	0	0	13
10:45 PM	571	179	372	1,122	10:45 PM	6	0	0	6
11:00 PM	767	54	524	1,345	11:00 PM	1	0	0	1
11:15 PM	1,134	97	354	1,585	11:15 PM	0	0	0	0
11:30 PM	1,059	209	393	1,661	11:30 PM	0	0	0	0
11:45 PM	475	137	96	708	11:45 PM	0	0	0	0

Only include flights on date: **7/12/2018**

24-hr Deplanements
60995

24-hr Enplanements 60861

Errors: 0

Airline	Gate	Type	Seat	Arrivals							Departures							
				Origin	Arr No	Arr Sch	Arrival	#Dep	#ConDep	ArrType	Arr TN	Dest	Dep No	Dep Sch	Departure	#Enp	#ConEnp	Dep Type
AA	T2E	A21N	181	DFW	131	10:21		172	0			DFW	131	11:59		172	0	
AA	T2E	A21N	196	PHX	438	8:47		170	0			PHX	438	9:58		170	0	
AA	T2E	A321	187	PHX	480	18:16		162	0			PHX	480	19:25		162	0	
AA	T2E	A321	187	PHX	491	15:11		162	0			DFW	491	16:04		177	0	
AA	T2E	A321	187	PHL	581	20:56		168	0			CLT	596	22:31		171	0	
AA	T2E	A321	187	CLT	639	9:31		171	0			CLT	639	10:24		171	0	
AA	T2E	A321	187	DFW	679	11:59		177	0			DFW	679	12:49		177	0	
AA	T2E	A21N	181	DFW	1064	9:52		172	0			DFW	1064	10:42		172	0	
AA	T2E	A321	187	ORD	1168	15:38		180	0			PHX	1514	16:40		162	0	
AA	T2E	A21N	181	DFW	1229	13:24		172	0			DFW	1229	14:22		172	0	
AA	T2E	A321	187	DFW	1243	19:57		177	0			JFK	2306	22:26		177	0	
AA	T2E	A321	187	ORD	1543	19:21		180	0			MIA	1209	21:54		180	0	
AA	T2E	A21N	181	DFW	1611	7:53		172	0			DFW	1611	8:45		172	0	
AA	T2E	A321	187	PHL	1621	10:35		168	0			ORD	134	11:34		180	0	
AA	T2E	A21N	181	DFW	1624	16:13		172	0			DFW	1624	17:39		172	0	
AA	T2E	A321	187	CLT	1740	18:30		171	0			PHL	2078	22:16		168	0	
AA	T2E	A321	187	JFK	2407	21:40		177	0			ORD	1606	22:46		180	0	
AA	T2E	A321	187	PHX	2671	11:43		162	0			PHX	2671	12:34		162	0	
AA	T2E	A321	187	ORD	2680	14:14		180	0			ORD	2680	15:02		180	0	
AA	T2E	A321	187	JFK	2681	9:52		177	0			JFK	2681	11:00		177	0	
AA	T2E	A321	187	JFK	366	22:55		177	0									
AA	T2E	A321	187									PHL	1367	6:21		168	0	
AA	T2E	A321	187									PHL	433	7:49		168	0	
AA	T2E	A321	187	PHX	440	21:20		162	0									
AA	T2E	A321	187	CLT	597	21:53		171	0			CLT	1651	7:12		171	0	
AA	T2E	A321	187									JFK	2458	7:42		177	0	
AA	T2E	A321	187	ORD	1244	22:40		180	0									
AA	T2E	A321	187	PHL	2066	23:26		168	0			PHX	625	6:20		162	0	
AA	T2E	A21N	181	DFW	2568	23:13		172	0			DFW	2535	6:23		172	0	
AA	T2E	A321	187									ORD	956	8:00		180	0	
AA	T2E	A21N	181	DFW	2758	17:52		172	0									
AA	T2E	A21N	181									DFW	1055	6:54		172	0	
AC	T1	A321	200	YYZ	1887	10:45		192	0			YYZ	1886	11:50		192	0	
AC	T1	E755	76	VVR	8668	15:51		72	0			VVR	8669	16:30		72	0	
AC	T1	E755	76	VVR	8690	13:11		72	0			VVR	8691	13:50		72	0	
AC	T1	E755	76															
AC	T1	E755	76	VVR	8670	22:51		72	0									
AS	T2W	B739	178	SID	275	12:45		149	0			SJD	248	14:18		149	0	
AS	T2E	B739	178	MCO	339	17:41		171	0			PDX	577	18:59		171	0	
AS	T2E	B739	178	PDX	374	19:29		171	0			PDX	391	20:25		171	0	
AS	T2E	B739	178	BWI	377	9:28		160	0			SEA	539	11:20		171	0	
AS	T2E	B739	178	SEA	380	8:36		171	0			MCO	760	10:00		171	0	
AS	T2E	A21N	185	SEA	388	12:35		178	0			SEA	471	13:35		178	0	
AS	T2E	A21N	185	SEA	392	18:38		178	0			SEA	949	19:38		178	0	
AS	T2E	A21N	185	SEA	482	9:01		178	0			SEA	579	10:10		178	0	
AS	T2E	A21N	185	SEA	484	14:45		178	0			SEA	317	15:45		178	0	
AS	T2E	B739	178	PDX	566	9:00		171	0			KOA	185	10:10		158	0	
AS	T2E	B739	178	PDX	572	14:20		171	0			PDX	575	15:25		171	0	
AS	T2E	A21N	185	SEA	574	16:25		178	0			SEA	455	17:26		178	0	
AS	T2E	B739	178	OGG	806	21:01		170	0			BWI	378	22:44		160	0	
AS	T2E	B739	178	SFO	1950	7:35		151	0			SFO	1953	8:28		151	0	
AS	T2E	A21N	185	SFO	1954	13:35		157	0			SFO	1965	14:34		157	0	
AS	T2E	B739	178	SFO	1958	16:36		151	0			SFO	1967	17:31		151	0	
AS	T2E	B739	178	SFO	1960	10:49		151	0			SFO	1961	11:40		151	0	
AS	T2E	A21N	185	SFO	1962	18:46		157	0			SFO	1971	19:42		157	0	
AS	T2E	A21N	185	ABQ	2729	13:12		165	0			MSP	2774	14:24		165	0	
AS	T2E	A21N	185	MSP	2781	14:47		165	0			ABQ	2730	15:32		165	0	
AS	T2E	A21N	185	OMA	3339	16:41		165	0			SMF	3344	17:23		167	0	
AS	T2E	A21N	185	SMF	3343	16:19		167	0			STS	3433	17:00		165	0	
AS	T2E	A21N	185	SLC	3354	7:05		166	0			DAL	3306	7:52		165	0	
AS	T2E	A21N	185	SJC	3356	8:32		161	0			STL	3352	9:18		165	0	
AS	T2E	A21N	185	SJC	3396	11:36		161	0			SMF	3342	12:20		167	0	
AS	T2E	A21N	185	SJC	3398	15:43		161	0			SJC	3407	16:24		161	0	
AS	T2E	A21N	185	SJC	3408	20:06		161	0			SJC	3357	20:50		161	0	
AS	T2E	A21N	185	AUS	3421	17:00		165	0			MCI	3458	17:42		165	0	
AS	T2E	A21N	185	MCI	3451	8:27		165	0			AUS	3336	9:07		165	0	
AS	T2E	A21N	185	STL	3453	17:32		165	0			BOI	3483	18:15		165	0	
AS	T2E	A320	149	FAT	3459	14:48		133	0			SLC	3341	15:28		133	0	
AS	T2E	A320	149	FAT	3471	18:28		133	0			FAT	3472	19:54		133	0	
AS	T2E	A320	149	FAT	3477	8:40		113	0			FAT	3438	9:20		113	0	
AS	T2E	A21N	185	BOI	3484	11:40		165	0			SJC	3399	12:25		161	0	
AS	T2E	A320	149	MRY	3486	10:51		119	0			FAT	3422	11:31		113	0	
AS	T2E	A21N	185	SMF	3493	7:44		167	0			OMA	3338	8:24		165	0	
AS	T2E	B739	178									BOS	798	8:20		171	0	
AS	T2E	B739	178	KOA	196	22:28		158	0									
AS	T2E	B739	178									SEA	209	8:00		171	0	
AS	T2W	B739	178	SID	201	18:47		149	0									
AS	T2E	B739	178									SJD	244	7:25		149	0	
AS	T1	A21N	185									EWR	772	6:20		171	0	
AS	T2E	A21N	185	SEA	488	23:59		178	0									
AS	T2E	B739	178									HNL	895	7:20		171	0	
AS	T2E	B739	178	PDX	552	22:55		171	0									
AS	T2E	B739	178	BOS	769	21:36		171	0									
AS	T2E	B739	178									OGG	829	8:45		170	0	
AS	T2E	B739	178	EWR	773	22:04		164	0									
AS	T2E	B739	178									LIH	819	7:10		147	0	

AS	T2E	B739	178	LIH	858	23:03	147	0		PDX	333	6:29	171	0
AS	T2E	B739	178	HNL	892	23:24	171	0		SEA	1133	6:20	178	0
AS	T2E	A21N	185							SFO	1949	6:40	157	0
AS	T2E	A21N	185	SFO	1964	22:37	157	0		SMF	3340	6:15	167	0
AS	T2E	A21N	185	SEA	1984	20:38	178	0		SJC	3397	7:00	161	0
AS	T2E	A21N	185	DAL	3305	22:30	165	0		MRY	3417	7:30	119	0
AS	T2E	A21N	185	SMF	3345	21:18	167	0						
AS	T2E	A320	149											
AS	T2E	A320	149	STS	3444	21:15	137	0		JFK	90	21:07	189	0
B6	T1	A321	200	BOS	19	19:57	192	0		BOS	20	20:43	192	0
B6	T1	A321	200	JFK	89	19:33	189	0		JFK	190	13:06	189	0
B6	T1	A321	200	JFK	189	11:56	189	0		FLL	530	20:56	189	0
B6	T1	A321	200	FLL	529	19:52	189	0		BOS	2820	11:34	192	0
B6	T1	A321	200	BOS	2819	10:24	192	0		LHR	272	20:45	263	0
BA	T2W	B773	297	LHR	273	18:45	263	0		ATL	2213	22:36	226	0
DL	T2W	B788	235	ATL	33	21:31	226	0		JFK	862	15:20	215	0
DL	T2W	B788	235	JFK	453	14:33	215	0		DTW	833	11:22	184	0
DL	T2W	A321	192	DTW	833	10:24	184	0		ATL	1430	14:35	184	0
DL	T2W	A321	192	DTW	857	13:37	184	0		ATL	1054	12:20	226	0
DL	T2W	B788	235	ATL	945	11:22	226	0		DTW	1275	13:30	184	0
DL	T2W	A321	192	ATL	1430	12:32	184	0		ATL	1636	21:36	226	0
DL	T2W	B788	235	ATL	1567	17:00	226	0		SEA	1608	13:22	123	0
DL	T2W	BCS3	130	SEA	1608	12:47	123	0		MSP	1687	11:25	222	0
DL	T2W	B788	235	MSP	1687	10:27	222	0		ATL	1692	10:55	226	0
DL	T2W	B788	235	ATL	1692	9:50	226	0		MSP	1728	14:04	181	0
DL	T2W	A321	192	MSP	1728	13:06	181	0		MSP	2443	15:55	181	0
DL	T2W	A321	192	ATL	1792	14:57	184	0		JFK	1798	22:05	164	0
DL	T2W	B739	180	JFK	2246	20:15	164	0		JFK	473	11:57	164	0
DL	T2W	B739	180	JFK	2288	11:07	164	0		SLC	2295	10:05	182	0
DL	T2W	A321	192	SLC	2295	9:17	182	0		SLC	2378	13:10	182	0
DL	T2W	A321	192	SLC	2378	12:21	182	0		DTW	1855	22:36	225	0
DL	T2W	B788	235	DTW	2497	17:47	225	0		SEA	2532	11:25	151	0
DL	T2W	A320	160	SEA	2532	10:47	151	0		SLC	2546	18:25	182	0
DL	T2W	A320	160	SLC	2546	17:35	182	0		SLC	2615	16:35	152	0
DL	T2W	B788	235	SLC	2615	15:56	152	0		ATL	30	9:00	226	0
DL	T2W	BCS3	130	SEA	5736	14:03	123	0		SEA	5736	15:05	123	0
DL	T2W	BCS3	130	SEA	5750	18:13	123	0		SEA	5750	18:50	123	0
DL	T2W	BCS3	130	LAS	5789	10:19	116	0		LAS	5789	10:49	116	0
DL	T2W	BCS3	130	LAS	5804	16:30	116	0		LAS	5804	17:04	116	0
DL	T2W	BCS3	130	LAS	5842	20:20	116	0		LAX	5761	20:59	98	0
DL	T2W	A321	192	ATL	63	19:44	184	0		MSP	1545	8:00	222	0
DL	T2W	B788	235	MSP	1744	19:43	222	0		MSP	1864	6:30	170	0
DL	T2W	B739	180	MSP	1787	21:46	170	0		ATL	62	7:40	184	0
DL	T2W	A321	192	DTW	1855	21:38	184	0		ATL	1592	6:30	184	0
DL	T2W	A321	192	SLC	1909	23:15	182	0		SLC	2872	6:15	182	0
DL	T2W	A321	192	MSP	2103	0:13	181	0		JFK	2404	7:10	164	0
DL	T2W	B739	180	JFK	2243	22:40	164	0		DTW	98	7:00	184	0
DL	T2W	A321	192	ATL	2367	23:10	184	0						
DL	T2W	BCS3	130	SEA	5793	21:37	123	0		LAS	5738	6:55	116	0
F9	T1	A321	230	DEN	555	9:07	221	0		CVG	1188	10:07	221	0
F9	T1	A321	230	CVG	1185	10:22	221	0		DEN	560	11:22	221	0
F9	T1	A321	230	AUS	1701	11:37	221	0		AUS	1702	12:27	221	0
F9	T1	A321	230							TUL	1764	7:05	201	0
F9	T1	A321	230	TUL	1839	21:45	201	0						
G4	T1	A320	186	EUG	1005	16:36	172	0		EUG	1004	17:16	172	0
HA	T2W	A332	278							HNL	15	10:15	267	0
HA	T2W	A332	278	HNL	16	22:45	267	0		OGG	37	7:05	162	0
HA	T2W	A321	189											
HA	T2W	A321	189	OGG	38	19:50	162	0		NRT	65	13:30	184	0
JL	T2W	B788	206	NRT	66	11:40	184	0		FRA	467	15:10	246	0
LH	T2W	A343	279	FRA	466	13:25	246	0		DFW	108	18:00	173	0
NK	T1	A20N	182	DFW	107	17:05	173	0		LAS	636	20:05	155	0
NK	T1	A20N	182	BWI	194	19:11	151	0		BWI	189	20:56	151	0
NK	T1	A20N	182	LAS	245	19:48	155	0		LAS	356	15:35	194	0
NK	T1	A21N	228	LAS	511	14:38	194	0		ORD	564	13:30	219	0
NK	T1	A21N	228	ORD	563	12:35	219	0		DTW	644	11:00	153	0
NK	T1	A20N	182	DTW	623	9:45	153	0		LAS	352	9:30	155	0
NK	T1	A20N	182	LAS	673	8:35	155	0		IAH	858	7:00	171	0
NK	T1	A21N	228	IAH	619	22:34	171	0						
SY	T1	B738	168	MSP	401	12:01	150	0		MSP	402	13:00	150	0
UA	T2W	B739	179	IAD	229	11:17	172	0		IAD	2282	12:35	172	0
UA	T2W	B739	179	IAD	231	14:44	172	0		IAH	2210	15:40	172	0
UA	T2W	B739	179	SFO	284	8:12	165	0		SFO	334	9:55	165	0
UA	T2W	B739	179	ORD	395	18:09	172	0		SFO	1677	19:04	165	0
UA	T2W	B739	179	DEN	459	20:46	172	0		ORD	240	22:30	172	0
UA	T2W	B739	179	SFO	497	14:28	165	0		SFO	370	15:28	165	0
UA	T2W	B739	179	SFO	555	9:24	165	0		IAH	1284	10:15	172	0
UA	T2W	B739	179	DEN	710	17:11	172	0		DEN	231	18:05	172	0
UA	T2W	B739	179	DEN	763	12:34	172	0		SFO	1919	13:30	165	0
UA	T2W	B739	179	ORD	1590	12:21	172	0		IAH	2099	13:40	172	0
UA	T2W	B739	179	EWR	1593	10:42	172	0		EWR	2163	11:35	172	0
UA	T2W	B739	179	SFO	1798	19:39	165	0		SFO	384	20:30	165	0
UA	T2W	B739	179	IAH	1870	15:27	172	0		SFO	736	16:31	165	0

UA	T2W	B739	179	SFO	1900	12:30	165	0	DEN	243	13:29	172	0
UA	T2W	B739	179	IAH	1916	19:37	172	0	EWR	710	20:48	172	0
UA	T2W	B739	179	IAH	1919	10:42	172	0	IAH	1593	11:51	172	0
UA	T2W	B739	179	DEN	1982	9:44	172	0	DEN	1479	10:45	172	0
UA	T2W	B739	179	IAH	2156	13:02	172	0	ORD	1900	14:05	172	0
UA	T2W	B739	179	ORD	2192	9:54	172	0	ORD	555	10:59	172	0
UA	T2W	B739	179	SFO	2238	10:20	165	0	SFO	390	11:20	165	0
UA	T2W	B739	179	SFO	2287	17:25	165	0	SFO	2016	18:22	165	0
UA	T2W	B739	179	IAD	2303	19:41	172	0	LAX	1482	20:58	115	0
UA	T2W	B739	179	ORD	2381	15:01	172	0	DEN	2299	16:02	172	0
UA	T2W	B739	179						SFO	2235	6:15	165	0
UA	T2W	B739	179	SFO	361	22:35	165	0	ORD	2137	8:25	172	0
UA	T2W	B739	179	ORD	651	22:10	172	0	DEN	1209	8:30	172	0
UA	T2W	B739	179						SFO	662	7:35	165	0
UA	T2W	B739	179	IAH	991	22:56	172	0	IAD	546	8:12	172	0
UA	T2W	B739	179	EWR	1827	20:57	172	0	IAH	2094	7:50	172	0
UA	T2W	B739	179	SFO	1967	22:08	165	0	EWR	751	6:15	172	0
UA	T2W	B739	179	EWR	2275	22:46	172	0	ORD	913	6:15	172	0
UA	T2W	B739	179	DEN	2416	23:30	172	0					
WN	T1	B738	175	PHX	2423	23:47	165	0	PDX	20	15:40	150	0
WN	T1	B738	175	OAK	20	15:05	141	0	DAL	31	8:25	159	0
WN	T1	B738	175	PHX	31	7:50	136	0	HOU	34	8:25	168	0
WN	T1	B738	175	LAS	34	7:50	141	0	SMF	160	12:30	151	0
WN	T1	B738	175	OAK	160	11:40	130	0	OAK	375	20:55	136	0
WN	T1	B738	175	BWI	170	20:10	136	0	SMF	193	17:10	151	0
WN	T1	B738	175	BWI	193	16:20	168	0	IND	2485	11:30	160	0
WN	T1	B738	175	BNA	211	10:30	158	0	MDW	1410	18:25	165	0
WN	T1	B738	175	SJC	234	17:45	139	0	PDX	241	22:00	150	0
WN	T1	B738	175	SMF	241	21:00	151	0	SAT	267	18:00	153	0
WN	T1	B738	175	MSV	266	17:10	159	0	TPA	2332	11:45	158	0
WN	T1	B738	175	BWI	359	10:55	168	0	ABQ	2245	9:30	145	0
WN	T1	B738	175	DEN	361	8:40	166	0	MDW	369	15:05	165	0
WN	T1	B738	175	MCO	368	14:20	168	0	LAS	234	18:20	130	0
WN	T1	B738	175	LAS	416	17:40	130	0	PHX	419	16:35	141	0
WN	T1	B738	175	DAL	419	15:50	159	0	LAS	1334	22:50	130	0
WN	T1	B738	175	SJC	427	22:00	139	0	SJC	1459	17:10	113	0
WN	T1	B737	143	SJC	470	16:40	113	0	SAT	477	7:45	153	0
WN	T1	B738	175	PHX	477	7:05	141	0	SFO	1698	11:10	148	0
WN	T1	B738	175	SAT	481	10:35	153	0	PHX	483	19:10	141	0
WN	T1	B738	175	LAS	482	18:35	130	0	OAK	2271	20:10	136	0
WN	T1	B738	175	OAK	500	19:25	136	0	LAS	963	10:05	130	0
WN	T1	B738	175	LAS	502	9:30	130	0	MCI	2175	18:30	158	0
WN	T1	B738	175	AUS	506	17:50	149	0	PHX	991	22:35	141	0
WN	T1	B738	175	OAK	580	21:25	136	0	HOU	199	13:45	168	0
WN	T1	B738	175	MDW	597	13:00	165	0	BNA	1467	7:30	158	0
WN	T1	B738	175	DEN	606	6:55	166	0	PHX	2194	14:50	141	0
WN	T1	B738	175	OAK	609	14:10	136	0	OAK	408	22:45	136	0
WN	T1	B738	175	LAS	746	21:45	130	0	LAS	2294	21:00	130	0
WN	T1	B738	175	LAS	768	20:25	130	0	DEN	791	13:25	166	0
WN	T1	B738	175	PHX	791	12:50	141	0	SJC	807	12:20	139	0
WN	T1	B738	175	TPA	807	11:40	158	0	SMF	2519	10:05	148	0
WN	T1	B737M	172	HOU	847	9:25	165	0	OAK	893	14:30	136	0
WN	T1	B738	175	EWR	893	13:55	167	0	AUS	958	19:50	149	0
WN	T1	B738	175	RNO	958	19:15	158	0	OAK	977	19:15	136	0
WN	T1	B738	175	PHX	977	18:45	141	0	SEA	996	8:10	168	0
WN	T1	B738	175	LAS	996	7:30	130	0	TUS	1017	21:25	130	0
WN	T1	B737M	172	SEA	1017	20:50	165	0	SJC	1207	11:00	139	0
WN	T1	B738	175	SMF	1051	14:55	151	0	BNA	1336	15:30	139	0
WN	T1	B738	175	DEN	1082	13:55	166	0	PHX	724	14:45	158	0
WN	T1	B737M	172	PDX	1096	13:20	147	0	BWI	1096	13:55	165	0
WN	T1	B738	175	MCI	1147	8:15	158	0	EWR	1148	9:10	167	0
WN	T1	B738	175	AUS	1156	9:40	149	0	DAL	695	10:15	159	0
WN	T1	B738	175	DEN	1207	10:10	166	0	SJC	1207	11:00	139	0
WN	T2W	B738	175	SJD	1214	15:10	160	0	LAS	2545	15:50	130	0
WN	T1	B738	175	SJC	1291	21:05	139	0	SMF	1292	21:45	151	0
WN	T1	B738	175	MDW	1295	10:25	165	0	BWI	1100	11:20	168	0
WN	T1	B738	175	TUS	1306	11:20	132	0	OAK	2286	12:00	136	0
WN	T1	B738	175	HOU	1408	18:35	168	0	SMF	2531	19:40	151	0
WN	T1	B738	175	OAK	1409	7:00	136	0	SJC	606	7:35	139	0
WN	T1	B738	175	PHX	1410	17:40	141	0	OAK	416	18:20	136	0
WN	T1	B738	175	ABQ	1467	6:55	145	0	MCI	1409	7:35	158	0
WN	T1	B738	175	SJC	1474	10:20	139	0	MCO	1474	11:05	168	0
WN	T1	B738	175	SMF	1481	18:30	151	0	STL	1481	19:30	157	0
WN	T1	B37M	172	SMF	1624	17:15	148	0	PHX	1624	17:50	139	0
WN	T1	B738	175	TUS	1647	19:00	132	0	LAS	1647	19:35	130	0
WN	T1	B738	175	RNO	1652	8:15	158	0	DEN	1652	8:50	166	0
WN	T1	B738	175	SFO	1697	10:35	148	0	MSY	52	11:10	159	0
WN	T1	B738	175	SFO	1699	15:00	148	0	SFO	2083	15:35	148	0
WN	T1	B738	175	SFO	1701	19:15	148	0	SFO	1702	19:45	148	0
WN	T1	B738	175	SAT	1705	15:25	153	0	BOI	2129	16:10	164	0
WN	T1	B38M	175	BOI	1748	21:00	164	0	SFO	1807	21:45	148	0
WN	T1	B738	175	LAS	1775	15:25	130	0	OAK	1705	16:20	136	0
WN	T1	B738	175	SFO	1797	8:00	148	0	SFO	1798	8:35	148	0
WN	T1	B738	175	SFO	1799	12:30	148	0	MKE	1895	13:05	164	0
WN	T1	B738	175	SFO	1801	17:00	148	0	SFO	1802	17:35	148	0
WN	T1	B738	175	SFO	1806	21:10	148	0	DEN	580	22:10	166	0
WN	T1	B738	175	MCI	1810	21:10	158	0	OAK	1810	21:55	136	0
WN	T1	B738	175	SJC	1832	12:00	139	0	AUS	1832	12:45	149	0
WN	T1	B738	175	SMF	1882	8:55	151	0	PHX	1882	9:45	141	0
WN	T1	B738	175	SMF	1895	12:30	151	0	SFO	1800	13:10	148	0

WN	T1	B738	175	SMF	1917	13:25	151	0	SJC	1918	14:00	139	0
WN	T1	B738	175	OAK	1927	16:45	136	0	SEA	1927	17:30	168	0
WN	T1	B738	175	SLC	2062	14:45	155	0	SMF	2062	15:25	151	0
WN	T1	B738	175	OAK	2067	10:25	136	0	DEN	2067	11:00	166	0
WN	T1	B738	175	SJC	2093	19:50	139	0	PHX	2093	20:20	141	0
WN	T1	B738	175	PHX	2116	8:40	141	0	SMF	2116	9:15	151	0
WN	T1	B38M	175	STL	2129	15:30	157	0	SJC	1103	16:20	139	0
WN	T1	B38M	175	MKE	2136	17:15	164	0	DAL	1230	18:00	159	0
WN	T1	B738	175	ATL	2155	12:15	168	0	RNO	2155	13:05	158	0
WN	T1	B37M	172	OAK	2175	17:50	133	0	SJC	506	18:25	136	0
WN	T1	B738	175	SJC	2194	14:15	139	0	SLC	609	14:50	155	0
WN	T1	B37M	172	PDX	2208	8:30	147	0	SJC	2208	9:05	136	0
WN	T1	B38M	175	SMF	2209	19:40	151	0	ABQ	500	20:15	145	0
WN	T1	B738	175	SJC	2245	8:55	139	0	SJD	1213	9:55	160	0
WN	T1	B738	175	OAK	2258	8:35	136	0	STL	2258	9:30	157	0
WN	T1	B738	175	LAS	2270	12:35	130	0	LAS	1767	13:10	130	0
WN	T1	B738	175	SJC	2276	18:25	139	0	SJC	1408	19:25	139	0
WN	T1	B738	175	DAL	2286	11:20	159	0	PHX	2817	12:00	141	0
WN	T1	B738	175	MDW	2295	15:15	165	0	DAL	1494	16:05	159	0
WN	T1	B738	175	PHX	2306	9:45	141	0	MDW	1284	10:35	165	0
WN	T1	B738	175	OAK	2339	13:30	136	0	SMF	2151	14:05	151	0
WN	T1	B37M	172	SMF	2351	15:45	148	0	LAS	2355	16:55	128	0
WN	T1	B37	143	SMF	2362	7:15	123	0	PHX	2362	7:55	116	0
WN	T1	B37	143	DAL	2378	20:00	130	0	SJC	2378	20:35	113	0
WN	T1	B37M	172	DEN	2385	18:05	163	0	SMF	2385	18:40	148	0
WN	T1	B37	143	SJC	2393	7:55	113	0	LAS	2393	8:30	106	0
WN	T1	B738	175	LAS	2421	8:20	130	0	ATL	2421	9:05	168	0
WN	T1	B37M	172	SMF	2471	10:50	148	0	LAS	2471	11:25	128	0
WN	T1	B37M	172	SEA	2519	9:25	165	0	OAK	847	9:55	133	0
WN	T1	B38M	175	SJC	2545	15:15	139	0	DEN	1775	16:00	166	0
WN	T1	B738	175	IND	2567	13:40	160	0	TUS	2567	14:15	132	0
WN	T1	B37M	172	PHX	2574	20:10	139	0	RNO	2574	20:45	156	0
WN	T1	B738	175	DAL	6874	7:00	159	0	OAK	980	8:10	136	0
WN	T1	B738	175						SMF	2267	6:30	151	0
WN	T1	B738	175	LAS	532	23:15	130	0					
WN	T1	B738	175						MDW	2475	6:40	165	0
WN	T1	B738	175	BNA	833	23:05	158	0					
WN	T1	B38M	175						LAS	1708	6:35	130	0
WN	T1	B38M	175	PHX	1057	23:10	141	0					
WN	T1	B37M	172						OAK	2503	7:20	133	0
WN	T1	B37M	172	STL	1334	22:20	154	0					
WN	T1	B37M	172						PHX	1712	6:55	139	0
WN	T1	B37M	172	PDX	1401	22:50	147	0					
WN	T1	B37M	172						DEN	2204	6:40	163	0
WN	T1	B738	175	ABQ	1439	23:00	143	0					
WN	T1	B738	175						SMF	2172	7:40	151	0
WN	T1	B738	175	AUS	1695	21:15	149	0					
WN	T1	B37M	172						SJC	1691	6:20	136	0
WN	T1	B37M	172	SFO	1703	23:20	145	0					
WN	T1	B38M	175						SFO	2384	6:30	148	0
WN	T1	B38M	175	DEN	2085	23:20	166	0					
WN	T1	B738	175						AUS	2486	6:20	149	0
WN	T1	B738	175	BWI	2259	23:05	168	0					
WN	T1	B38M	175						PDX	1679	7:10	150	0
WN	T1	B37M	172	MDW	2292	22:05	165	0					
WN	T1	B37M	172	OAK	4767	23:15	133	0					
WS	T1	B38M	174	YYC	1564	13:28	166	0					
WS	T1	B738	174	YVR	1762	12:26	167	0					
DL	T2W	BCS1	109	LAS	3000001	9:00	97	0					
DL	T2W	B788	235						LAS	4000001	9:50	97	0
DL	T2W	B788	235	ATL	3000002	20:45	226	0					
DL	T2W	B788	235	ATL	3000003	10:35	226	0					
DL	T2W	B739	180	ATL	3000004	13:00	173	0					
DL	T2W	BCS3	130						MSP	4000005	6:20	123	0
DL	T2W	BCS3	130	MSP	3000005	20:48	123	0					
DL	T2W	B738	160						MSP	4000008	9:00	151	0
DL	T2W	B738	160	MSP	3000008	23:18	151	0					
DL	T2W	BCS3	130	MSP	3000009	22:50	123	0					
DL	T2W	A320	160	MSP	3000010	17:20	151	0					
DL	T2W	BCS1	109	LAS	3000018	20:45	97	0					
DL	T2W	B739	180										
DL	T2W	B739	180	JFK	3000024	21:30	164	0					
DL	T2W	B738	160	JFK	3000026	12:01	146	0					
DL	T2W	B738	160										
DL	T2W	A321	192	JFK	3000029	16:00	175	0					
UA	T2W	A320	150	BOS	3000432	20:00	144	0					
UA	T2W	B739	167	EWR	3000435	20:55	160	0					
UA	T2W	B739	167										
UA	T2W	B739	167	BOS	3000436	23:20	160	0					
WN	T1	B737	143						SFO	4000500	6:35	121	0
WN	T1	B738	175	LAS	3000500	22:15	130	0					
WN	T1	B737	143	LAS	3000502	13:00	106	0					
WN	T1	B37M	172	ELP	3000503	7:10	165	0					
WN	T1	B737	143						SMF	4000507	6:35	123	0
WN	T1	B737	143	OAK	3000507	22:25	111	0					
WN	T1	B737	143	SFO	3000515	11:10	121	0					
WN	T1	B737	143	SMF	3000524	14:00	123	0					
WN	T1	B737	143	SMF	3000525	21:55	123	0					
WN	T1	B738	175	SMF	3000526	10:00	151	0					
WN	T1	B737	143	SJC	3000537	15:55	113	0					
WN	T1	B737	143	DEN	3000542	20:50	136	0					
WN	T1	B737	143										
WN	T1	B737	143	EWR	3000544	23:05	136	0					
WN	T1	B738	175	DEN	3000545	17:15	166	0					
WN	T1	B738	175						DEN	4000545	17:55	166	0

WN	T1	B38M	175	DEN	3000546	7:40	166	0	DEN	4000546	8:20	166	0
WN	T1	B737	143	BWI	3000552	15:00	137	0	PDX	4000552	15:50	122	0
WN	T1	B737	143	LAS	3000554	6:55	106	0	LAS	4000554	7:45	106	0
WN	T1	B737	143	DAL	3000556	8:10	130	0	DAL	4000556	8:50	130	0
WN	T1	B738	175	DAL	3000557	16:25	159	0	DAL	4000557	17:05	159	0
WN	T1	B738	175	DAL	3000558	9:10	159	0	DAL	4000558	9:50	159	0
WN	T1	B738	175	HOU	3000561	17:30	168	0	HOU	4000561	18:10	168	0
WN	T1	B738	175	HOU	3000563	21:15	168	0	HOU	4000563	21:55	168	0
WN	T1	B738	175	HOU	3000564	10:30	168	0	OAK	4000564	11:05	136	0
WN	T1	B737	143	PDX	3000579	19:00	122	0	PDX	4000579	19:50	122	0
WN	T1	B737	143	AUS	3000584	18:00	122	0	AUS	4000584	18:40	122	0
WN	T1	B738	175	ATL	3000589	15:15	168	0	ATL	4000589	16:05	168	0
WN	T1	B738	175	BOI	3000590	8:00	164	0	BOI	4000590	8:45	164	0
WN	T1	B738	175	MKE	3000594	12:00	164	0	MKE	4000594	12:35	164	0
WN	T2W	B37M	172	SJD	3000598	8:55	158	0	SJD	4000598	9:45	158	0
WN	T2W	B737	143	CUN	3000603	14:10	128	0	CUN	4000603	14:50	128	0
WN	T1	B38M	175	SAT	3000627	18:15	153	0	SAT	4000627	19:00	153	0
AS	T2E	B739	181	EWR	3000701	23:20	167	0	EWR	4000701	6:55	167	0
AS	T2E	B738	159	OGG	3000708	14:01	152	0	OGG	4000708	15:44	152	0
AS	T2E	A320	149	SFO	3000709	8:35	126	0	SFO	4000709	9:25	126	0
AS	T2E	A20N	185	LAS	3000713	20:00	165	0	LAS	4000713	20:55	165	0
AS	T2E	B739	181	SLC	3000719	18:05	162	0	SLC	4000719	18:55	162	0
AS	T2E	E75S	76	DAL	3000723	12:30	69	0	DAL	4000723	13:30	69	0
AS	T2E	E75S	76	BOI	3000730	16:40	71	0	BOI	4000730	17:25	71	0
AS	T2E	B738	159						BOS	4000731	6:36	153	0
DL	T2W	B738	160	DTW	3000028	20:30	153	0	DTW	4000033	10:25	125	0
DL	T2W	BCS3	130	DTW	3000033	9:35	125	0	SEA	4000041	22:00	151	0
DL	T2W	A320	160	SEA	3000041	21:10	151	0	SEA	4000042	19:50	123	0
DL	T2W	BCS3	130	SEA	3000042	19:00	123	0	YVR	4000200	20:05	72	0
AC	T1	E75S	76	YVR	3000200	19:15	72	0	YVR	4000204	11:30	72	0
AC	T1	E75S	76	YVR	3000204	10:30	72	0	FLL	4000211	7:55	142	0
B6	T1	A320	150						LHR	4000212	13:50	305	0
BA	T2W	B772	345	LHR	3000212	12:25	305	0	LGW	4000213	7:20	208	0
DY	T2W	B788	235										
DY	T2W	B788	235	LGW	3000213	19:20	208	0					
QF	T2W	B788	235	SYD	3000226	18:20	210	0	SYD	4000226	20:20	210	0
WS	T1	B738	168	YYC	3000228	18:15	160	0	YYC	4000228	19:00	160	0
AA	T2E	B738	160	JFK	3000300	8:35	152	0	JFK	4000300	9:35	152	0
AA	T2E	B738	160	MIA	3000301	20:55	154	0	MIA	4000301	22:50	154	0
AA	T2E	B738	160	PHL	3000302	11:25	144	0	PHL	4000302	12:20	144	0
AA	T2E	B738	160						DFW	4000304	7:45	152	0
AA	T2E	B738	160	DFW	3000304	23:30	152	0	CLT	4000305	6:00	147	0
AA	T2E	B738	160	CLT	3000305	22:00	147	0	MIA	4000307	6:15	154	0
AA	T2E	B738	160						DCA	4000311	11:55	151	0
AA	T2E	A21N	181	MIA	3000307	22:30	174	0	DFW	4000314	18:13	152	0
AA	T2E	B738	160	DCA	3000311	11:05	151	0	JFK	4000319	7:50	172	0
AA	T2E	B738	160	DFW	3000314	17:13	152	0	ORD	4000322	18:20	174	0
AA	T2E	A21N	181	JFK	3000319	6:35	172	0	ORD	4000324	10:40	154	0
AA	T2E	A21N	181	ORD	3000322	17:30	174	0	DCA	4000325	15:55	171	0
AA	T2E	B738	160	ORD	3000324	9:55	154	0	CLT	4000328	19:55	166	0
AA	T2E	A21N	181	DCA	3000325	14:55	171	0	ORD	4000331	6:58	180	0
AA	T2E	A21N	181	CLT	3000328	19:00	166	0					
AA	T2W	A321	187	ORD	3000331	21:55	180	0					
AA	T2E	E75S	76	PHX	3000334	19:03	66	0	PHX	4000334	19:58	66	0
UA	T2W	A320	150	IAD	3000405	12:30	144	0	IAD	4000405	13:30	144	0
UA	T2W	B739	167	IAD	3000406	15:40	160	0	IAD	4000406	16:40	160	0
UA	T2W	B739	167	IAD	3000407	10:20	160	0	IAD	4000407	11:20	160	0
UA	T2W	B739	167						IAD	4000408	8:50	160	0
UA	T2W	B739	167	IAD	3000408	22:50	160	0	IAD	4000410	7:30	160	0
UA	T2W	B739	167	IAD	3000410	6:30	160	0	ORD	4000412	6:50	144	0
UA	T2W	A320	150										
UA	T2W	A320	150	ORD	3000412	22:55	144	0					
UA	T2W	B739	167	ORD	3000416	13:30	160	0	ORD	4000416	14:30	160	0
UA	T2W	B739	167	ORD	3000417	10:55	160	0	ORD	4000417	11:55	160	0
UA	T2W	E75S	76	DEN	3000418	15:10	68	0	DEN	4000418	16:00	68	0
UA	T2W	A320	150						IAH	4000425	7:50	144	0
UA	T2W	A320	150	ORD	3000412	22:55	144	0					
UA	T2W	B739	167	ORD	3000416	13:30	160	0					
UA	T2W	B739	167	ORD	3000417	10:55	160	0					
UA	T2W	E75S	76	DEN	3000418	15:10	68	0					
UA	T2W	A320	150										
UA	T2W	A320	150	IAH	3000425	23:10	144	0					
AS	T1	B738	159	BOS	3000731	22:06	153	0					
AS	T2W	B739	181	SFO	3000740	14:00	152	0	SJD	4000740	15:20	152	0
DL	T2W	A320	160	SLC	3000012	14:45	152	0	SLC	4000012	15:35	152	0
AS	T2W	B739	181	SJD	3000739	16:05	152	0	SJD	4000739	17:10	152	0
SY	T1	B738	162	MSP	3000227	16:00	144	0	MSP	4000227	16:45	144	0
WN	T1	B738	175						SFO	4000518	7:55	148	0
WN	T1	B738	175	SFO	3000518	22:55	148	0					
AS	T2W	B739	181	GDL	3000727	21:21	162	0	GDL	4000727	6:33	162	0
AS	T2E	B739	181						MZT	4000747	8:25	162	0
AS	T2E	B739	181	MZT	3000747	23:25	162	0	BZE	4000607	6:50	156	0
WN	T2W	B738	175						PVR	4000746	7:25	118	0
WN	T2W	B738	175	BZE	3000607	23:10	156	0					
AS	T2W	A320	149	PVR	3000746	21:00	118	0					
AS	T2W	A320	149	PVR	3000746	21:00	118	0	IAD	4000406	23:25	160	0
UA	T2W	B739	167	IAD	3000406	21:55	160	0	DEN	4000423	18:55	68	0
UA	T2W	E75S	76	DEN	3000423	18:00	68	0	ORD	4000413	20:48	160	0

EXISTING VEHICULAR VOLUMES

Mode	Daily	AM Peak (8-9)		Airport Peak (9-10)		PM Peak (5-6)	
		Inbound	Outbound	Inbound	Outbound	Inbound	Outbound
Terminal 1							
Passenger Vehicles	33,836	1,198	823	1,328	1,019	950	728
Employee Vehicles	165	7	4	5	1	4	6
Total	34,001	1,205	827	1,333	1,020	954	734
Terminal 2							
Passenger Vehicles	38,602	1,015	1,323	1,325	1,593	784	1,007
Employee Vehicles	1,424	77	15	55	5	50	38
Total	40,026	1,092	1,338	1,380	1,598	834	1,045
North Side							
Passenger Vehicles	15,782	481	362	538	467	308	392
Employee Vehicles	5,449	135	65	118	58	94	122
Total	21,231	616	427	656	525	402	514

2026 VEHICULAR VOLUMES

Mode	Daily	AM Peak (8-9)		Airport Peak (9-10)		PM Peak (5-6)	
		Inbound	Outbound	Inbound	Outbound	Inbound	Outbound
Terminal 1							
Existing Terminal 1 Vehicles	34,001	1,205	827	1,333	1,020	954	734
Growth	81%	46%	39%	68%	22%	64%	68%
2026 Estimated T1 Vehicles	61,617	1,754	1,148	2,241	1,245	1,560	1,232
Passenger Vehicles	61,318	1,744	1,142	2,233	1,244	1,553	1,222
Employee Vehicles	299	10	6	8	1	7	10
Total	61,617	1,754	1,148	2,241	1,245	1,560	1,232
Terminal 2							
Existing Terminal 2 Vehicles	40,026	1,092	1,338	1,380	1,598	834	1,045
Growth	-13%	-17%	-4%	-29%	-10%	4%	11%
2026 Estimated T2 Vehicles	34,973	907	1,285	984	1,440	866	1,165
Passenger Vehicles	33,729	843	1,271	945	1,435	814	1,123
Employee Vehicles	1,244	64	14	39	5	52	42
Total	34,973	907	1,285	984	1,440	866	1,165
North Side							
Existing Northside Vehicles	21,231	616	427	656	525	402	514
Growth	26%	11%	24%	10%	5%	38%	42%
2026 Northside Vehicles	26,809	686	531	719	553	554	728
Passenger Vehicles	19,928	536	450	590	492	424	555
Employee Vehicles	6,881	150	81	129	61	130	173
Total	26,809	686	531	719	553	554	728

2031 VEHICULAR VOLUMES

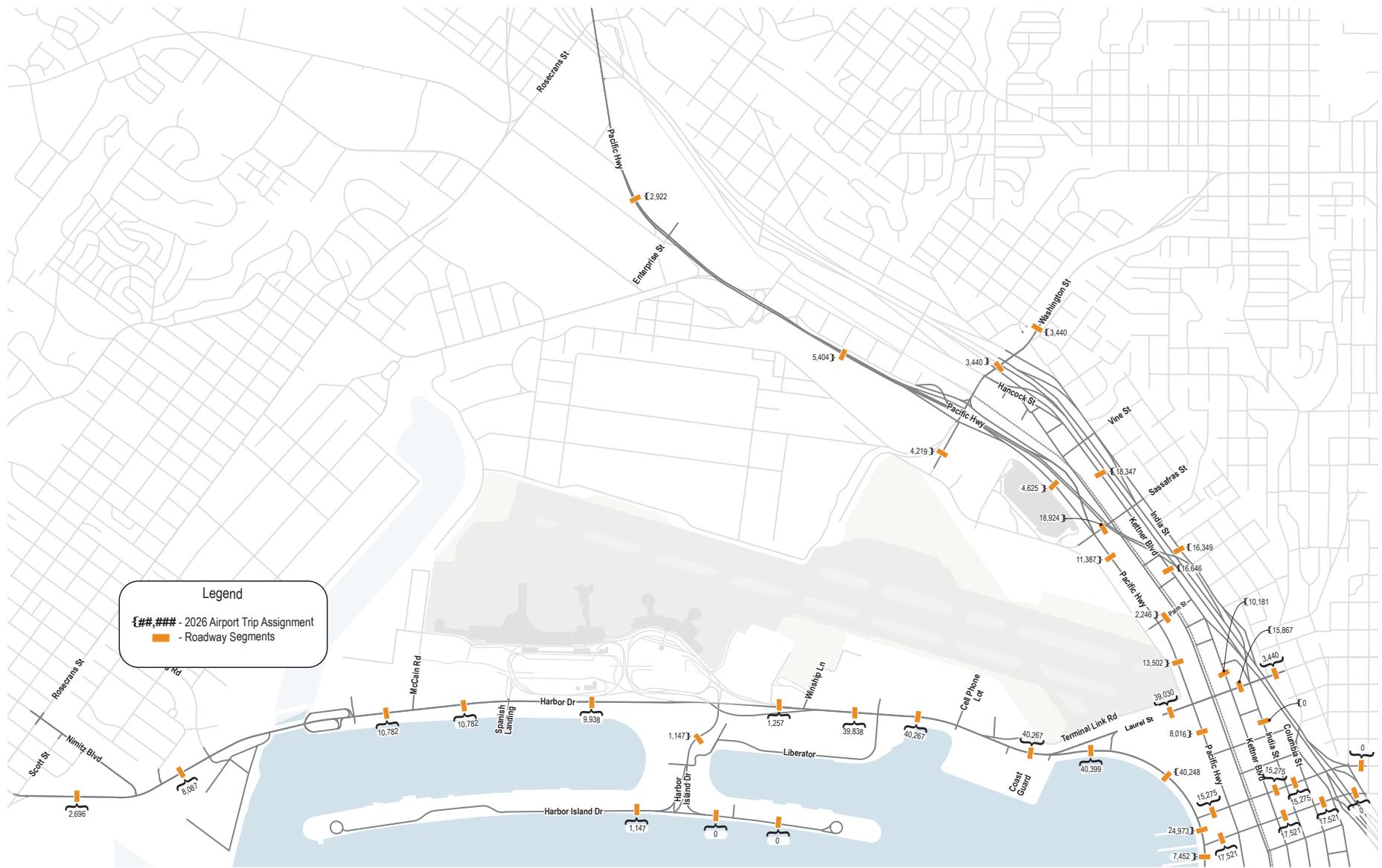
Mode	Daily	AM Peak (8-9)		Airport Peak (9-10)		PM Peak (5-6)	
		Inbound	Outbound	Inbound	Outbound	Inbound	Outbound
Terminal 1							
<i>Existing Terminal 1 Vehicles</i>	34,001	1,205	827	1,333	1,020	954	734
<i>Growth</i>	100%	71%	50%	85%	47%	80%	80%
<i>2030 Estimated T1 Vehicles</i>	67,992	2,058	1,238	2,468	1,498	1,717	1,321
Passenger Vehicles	67,662	2,046	1,232	2,459	1,497	1,710	1,310
Employee Vehicles	330	12	6	9	1	7	11
Commercial Development Opportunity	2,700	97	65	65	43	130	86
Total	70,692	2,155	1,303	2,533	1,541	1,847	1,407
Terminal 2							
<i>Existing Terminal 2 Vehicles</i>	40,026	1,092	1,338	1,380	1,598	834	1,045
<i>Growth</i>	-1%	-11%	19%	-20%	-6%	18%	37%
<i>2030 Estimated T2 Vehicles</i>	39,770	974	1,594	1,102	1,508	985	1,433
Passenger Vehicles	38,355	905	1,576	1,058	1,503	926	1,381
Employee Vehicles	1,415	69	18	44	5	59	52
Total	39,770	974	1,594	1,102	1,508	985	1,433
North Side							
<i>Existing Northside Vehicles</i>	21,231	616	427	656	525	402	514
<i>Growth</i>	41%	26%	39%	21%	19%	53%	60%
<i>2030 Northside Vehicles</i>	29,949	777	595	797	627	617	823
Passenger Vehicles	22,262	607	504	654	558	473	628
Employee Vehicles	7,687	170	91	143	69	144	195
Total	29,949	777	595	797	627	617	823

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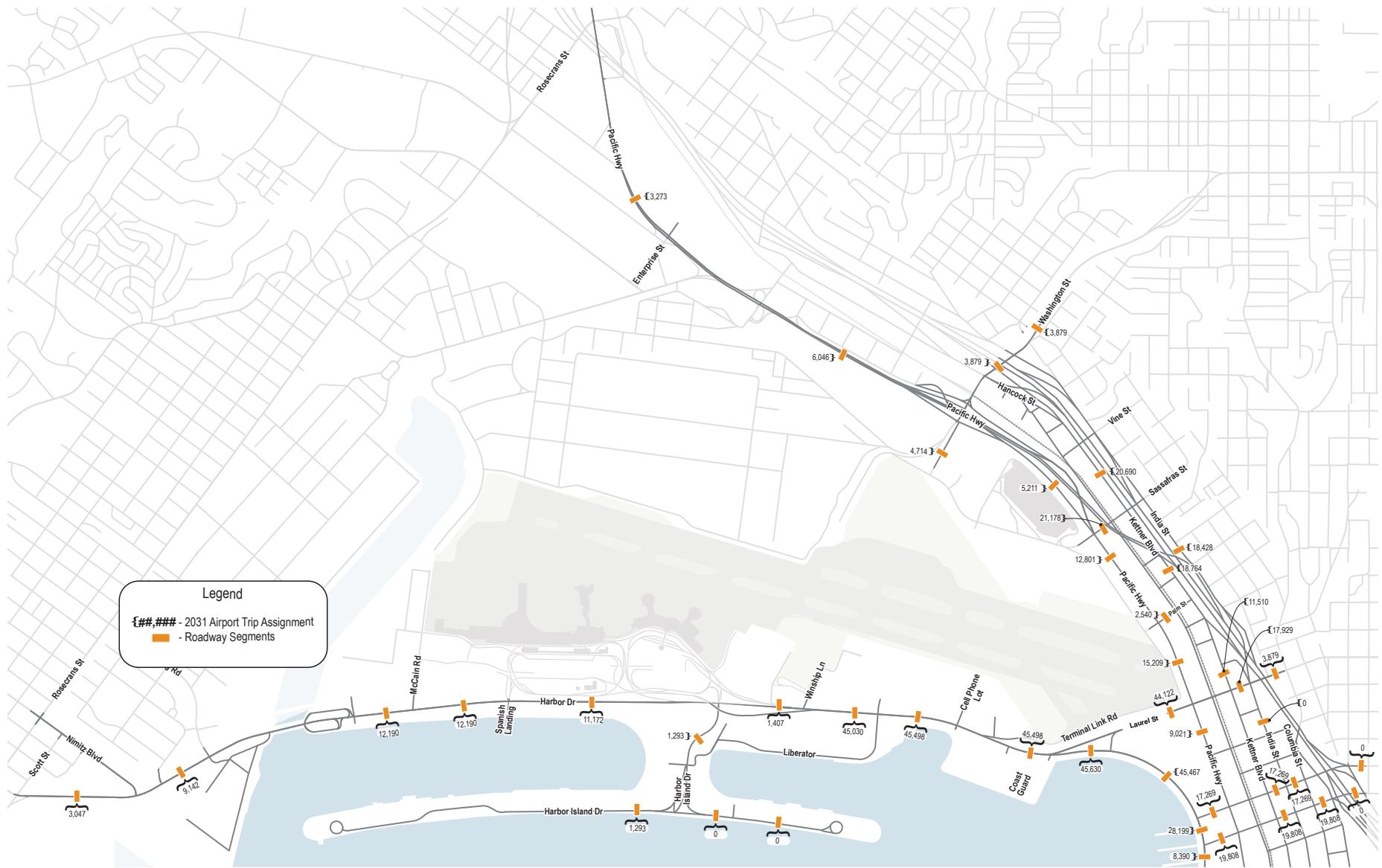
Traffic Technical Information and Data Appendix G

Exhibit B – Roadway Trip Assignment

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2026 Airport Trip Assignment (NEPA Analysis)



2031 Airport Trip Assignment (NEPA Analysis)

Traffic Technical Information and Data Appendix G

Exhibit C – Intersection Trip Assignment and Turning Movements

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SAN ADP EA

1	Rosecrans St	Pacific Hwy	72 / 100 100 / 229 84 / 122	77 / 74 180 / 237 214 / 234	Taylor St	2	Dwy	34 / 25 288 / 524	38 / 73 21 / 64 Old Town Transit Center Bus Access	Pacific Hwy	3	Enterprise St	13 / 201 51 / 63 41 / 256	Pacific Hwy	4	SPAWAR Dwy	118 / 74 148 / 204	Washington St	
	35 / 81 207 / 543 89 / 147		287 / 260 22 / 38 WB Pacific Hwy On Ramp/ Frontage Rd	101 / 166 130 / 172 177 / 571			10 / 86 9 / 130	29 / 22 6 / 15 60 / 94	19 / 159 11 / 22 29 / 209	195 / 179 244 / 415 387 / 897	195 / 73 425 / 1259 41 / 35	195 / 73 425 / 1259 41 / 35		181 / 259 17 / 28	31 / 33 24 / 99 195 / 544	EB Pacific Hwy On Ramp			
5					331 / 273 254 / 254	Washington St	6		82 / 28 313 / 637 24 / 26	400 / 370 304 / 258	Washington St	7		563 / 477 573 / 505	San Diego Ave	8	India St	44 / 45 17 / 24	Vine St
9	Admiral Boland Wy	Pacific Hwy	56 / 59 253 / 994 60 / 159	60 / 85 277 / 210 335 / 255	Sassafras St	10		482 / 313 1403 / 2028 87 / 225	176 / 170 137 / 83	Kettner Blvd	11		212 / 293 533 / 1377	Washington St	12		124 / 117 204 / 159 26 / 46	12 / 21 904 / 1231 19 / 25	Palm St
13		Solar Turbine Dwy	2 / 6	4 / 2 4510 / 3299	N Harbor Dr	14		50 / 9 187 / 304	56 / 138 2104 / 1489	W Laurel St	15		92 / 169 17 / 47 82 / 250	India St	16		3 / 5 23 / 24 28 / 36	12 / 21 904 / 1231 19 / 25	W Laurel St
	2249 / 3141 10 / 12	Coast Guard Dwy			775 / 1172 1496 / 2014								22 / 13 33 / 22	Sassafras St			8 / 10 607 / 1256 103 / 215	2032 / 1267 276 / 260	W Hawthorn St
17		India St			141 / 161 172 / 179	W Laurel St	18	1494 / 2203	1691 / 986 100 / 188	N Harbor Dr	19		508 / 499 152 / 763 44 / 203	Pacific Hwy	20		31 / 7 440 / 579 126 / 200	169 / 175 29 / 38	W Hawthorn St
	520 / 748 352 / 911		45 / 42 104 / 246 36 / 124		513 / 614								126 / 85 209 / 319 69 / 146	W Laurel St			12 / 21 904 / 1231 19 / 25	2032 / 1267 276 / 260	W Hawthorn St
21		India St			124 / 101 2240 / 1450	W Hawthorn St	22	39 / 53 219 / 522	2411 / 1550 342 / 247	Columbia St			111 / 124 241 / 422	Kettner Blvd			935 / 694 217 / 670 183 / 295	169 / 175 29 / 38	W Hawthorn St
	71 / 91 96 / 194																		

Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES



NOT TO SCALE

SAN ADP EA

Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES



NOT TO SCALE

Kimley>>Horn

2026 No-Action Peak-Hour Traffic Volumes

SAN ADP EA

1	Rosecrans St	Pacific Hwy	76 88 58	70 198 151	Taylor St	2	Dwy	Pacific Hwy	27 254 47	46 3 23	Old Town Transit Center Bus Access	3	Enterprise St	Pacific Hwy	18 37 49	SPAWAR Dwy	4	28 301 19	Pacific Hwy On Ramp	105 169	Washington St
	52 264 87		130 111 194				11 21		25 27				15 24 44		18 37 49						
5	222	WB Pacific Hwy On Ramp/ Frontage Rd	22	70 198 151	Taylor St	6	197 186 327	Hancock St	23 25	33 333 25			15 24 44		18 37 49						
	262 255 1	Washington St		28 12 75									188 584 64								
9	53 274 53	Pacific Hwy	83 266 327	Sassafras St		10	473 1331 78	Kettner Blvd	332 274	332 274	Washington St	7		San Diego Ave	450 500						
	102 452	Frontage Rd		170 247 126			464 90		293 497				293 497		107 160 23						
13	4	Solar Turbine Dwy	5	4429	N Harbor Dr	14	38	W Laurel St	140 110	140 110	Sassafras St	11		India St	16 26						
	2718 13	Coast Guard Dwy		1			952 1753		231 1114 34				143 16 79		107 160 23						
17	152 132	India St	5	4429	N Harbor Dr	18	1775	W Laurel St	61 1918	61 1918	N Harbor Dr	15	526 151 76	Pacific Hwy	16 26						
	786 275	W Laurel St		1					260 913 46				143 16 79		107 160 23						
21	131 2009	India St	131	131	W Hawthorn St	22	1775	N Harbor Dr	1535 180	1535 180	W Hawthorn St	19	50 208	Pacific Hwy	16 26						
	41 102 58	W Laurel St							260 913 46				143 16 79		107 160 23						
21	131 2009	India St	131	131	W Hawthorn St	22	41 145	Columbia St	2178 224	2178 224	W Hawthorn St	19	50 208	Pacific Hwy	16 26						
	86 98	W Hawthorn St							260 913 46				143 16 79		107 160 23						

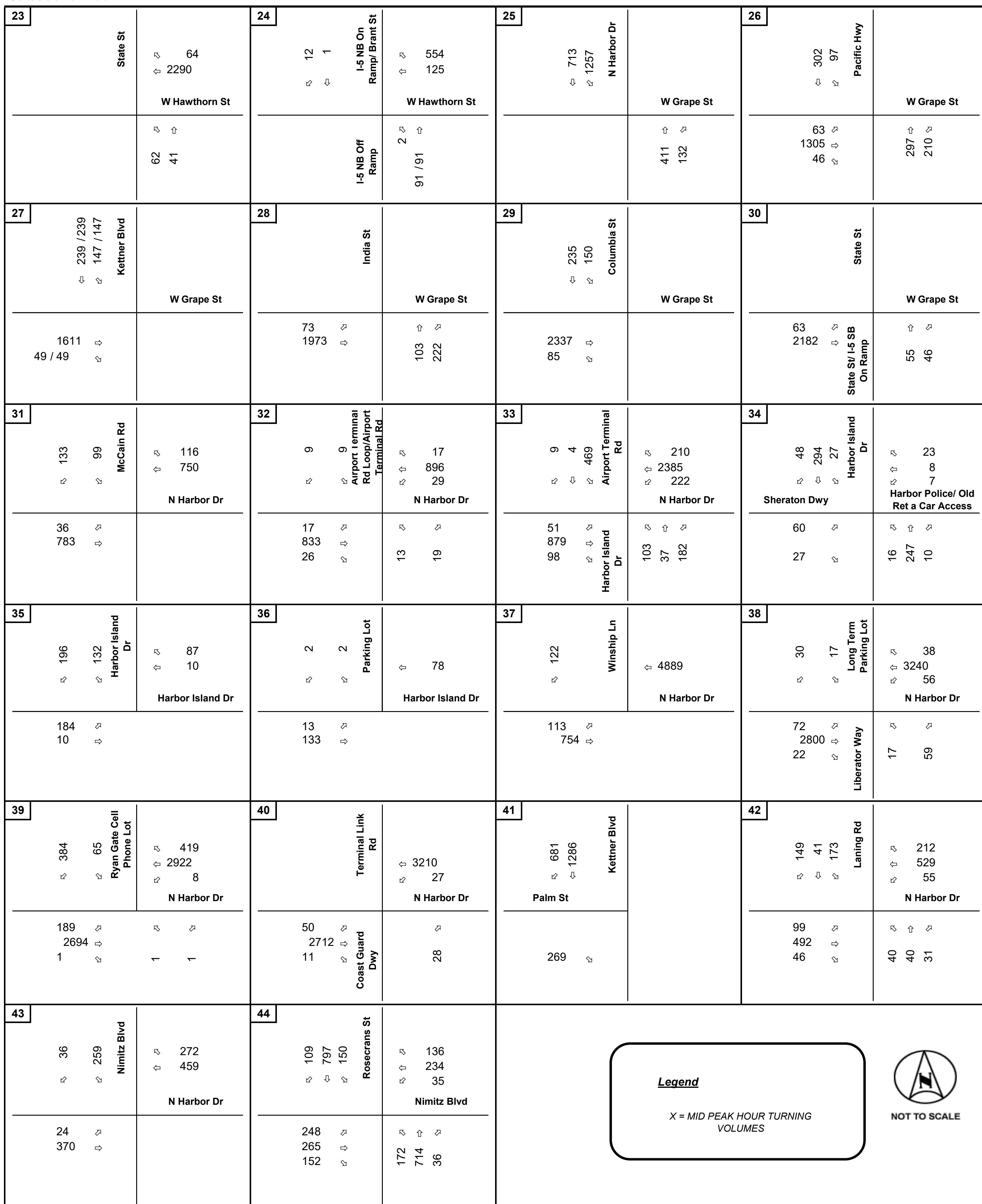
Legend

X = MID PEAK HOUR TURNING VOLUMES



NOT TO SCALE

SAN ADP EA



Legend

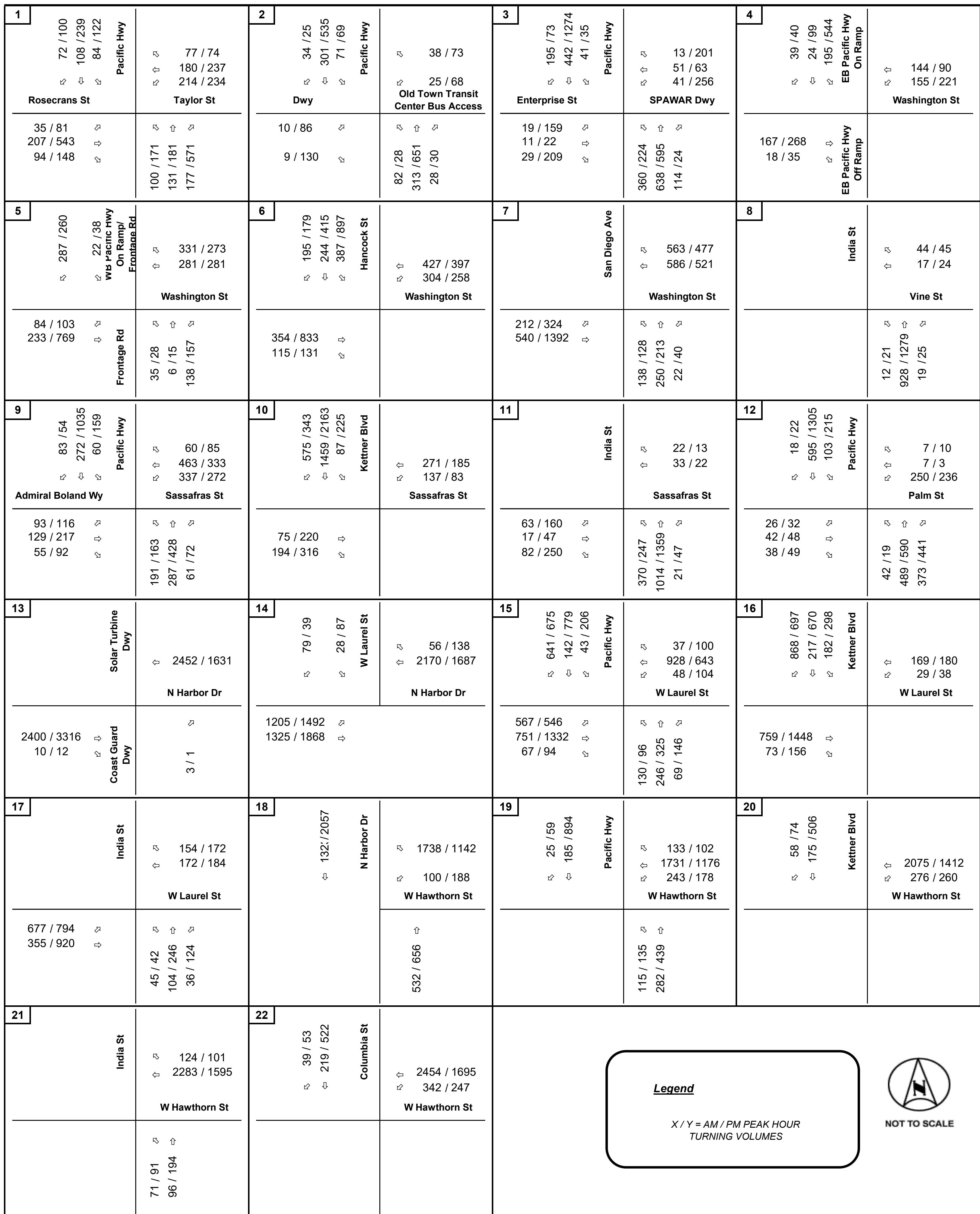
X = MID PEAK HOUR TURNING VOLUMES



NOT TO SCALE

Kimley>>Horn

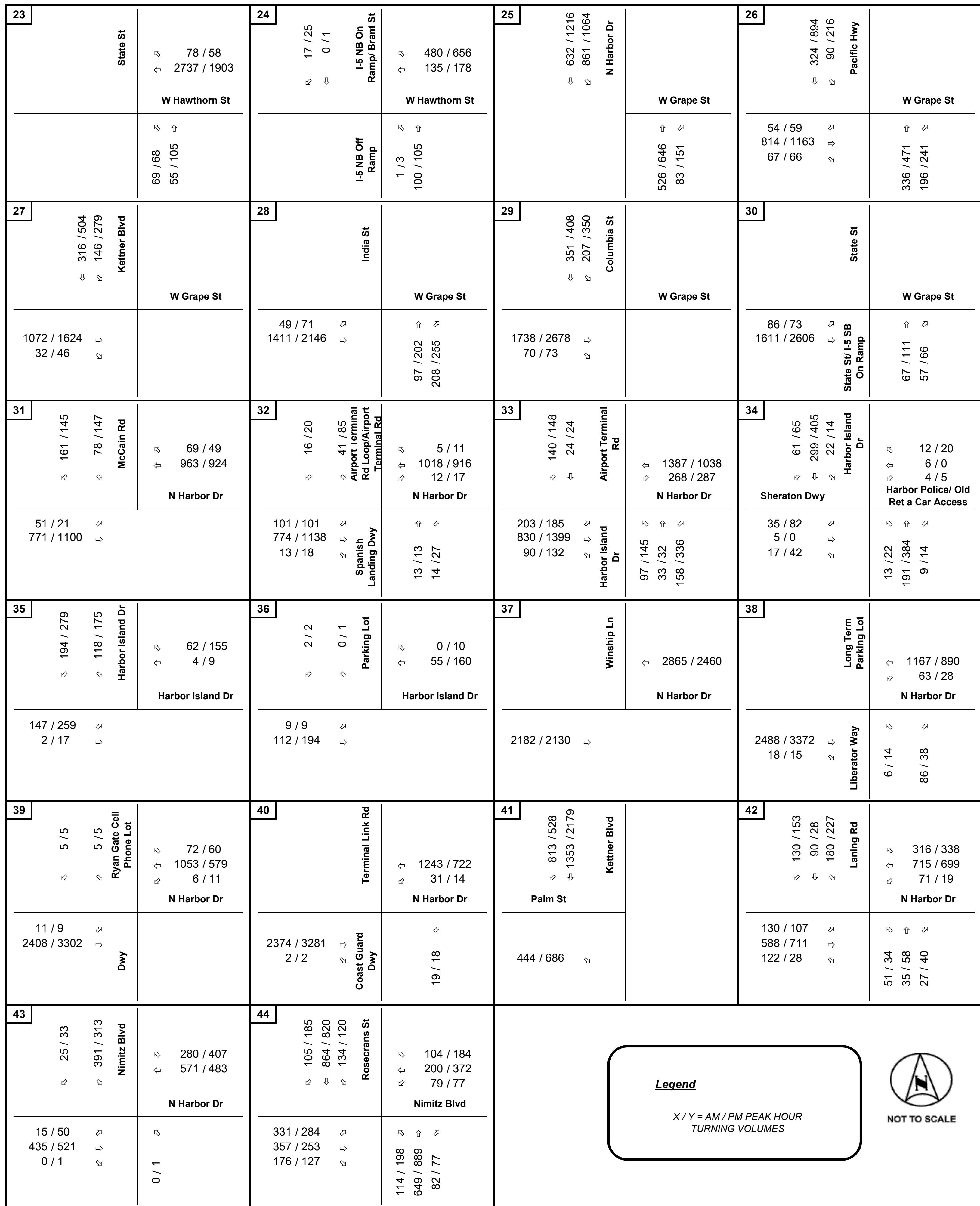
2026 No-Action Peak-Hour Traffic Volumes

SAN ADP EA

Legend

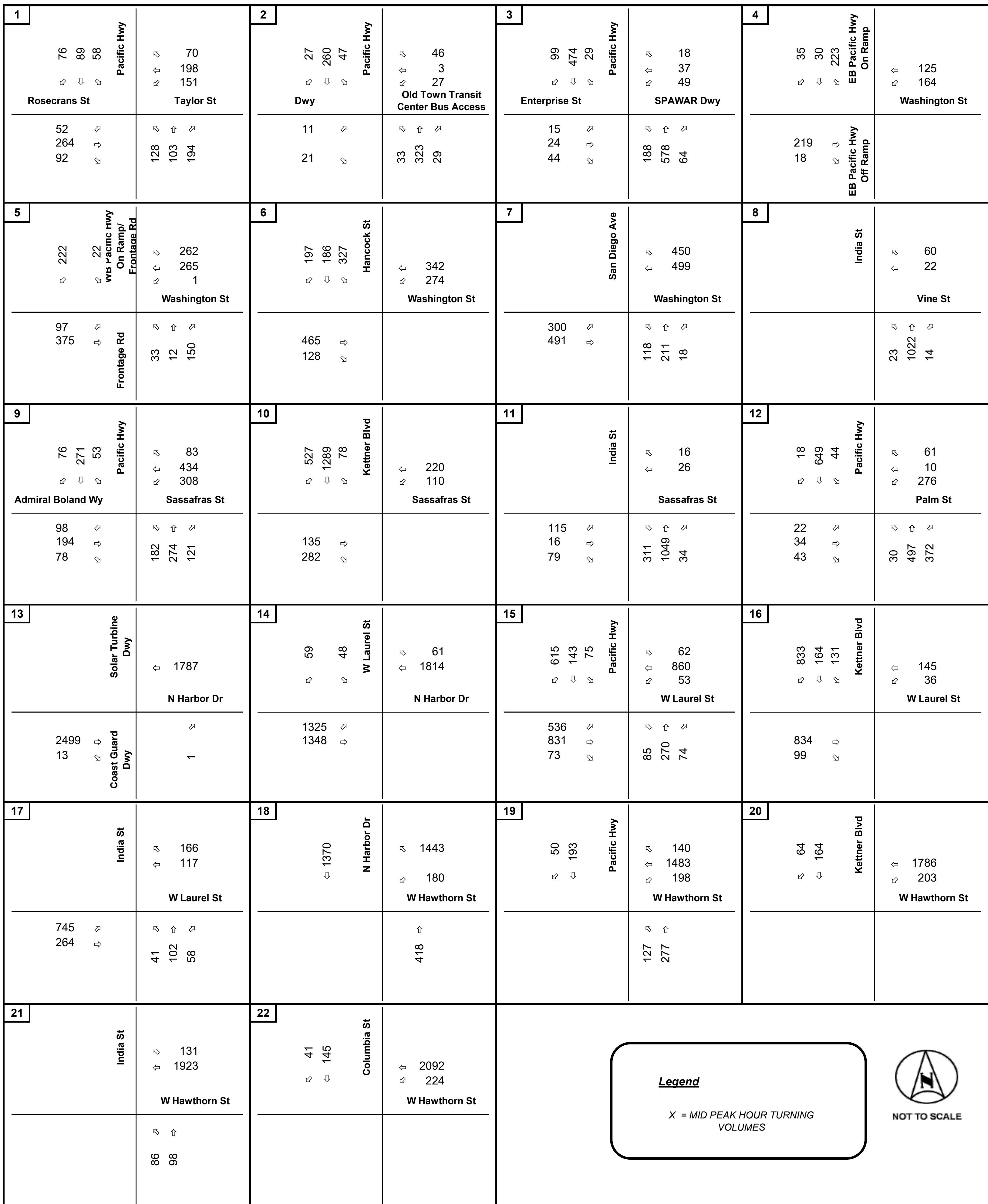
X / Y = AM / PM PEAK HOUR TURNING VOLUMES



NOT TO SCALE

SAN ADP EA


SAN ADP EA



Legend

X = MID PEAK HOUR TURNING VOLUMES



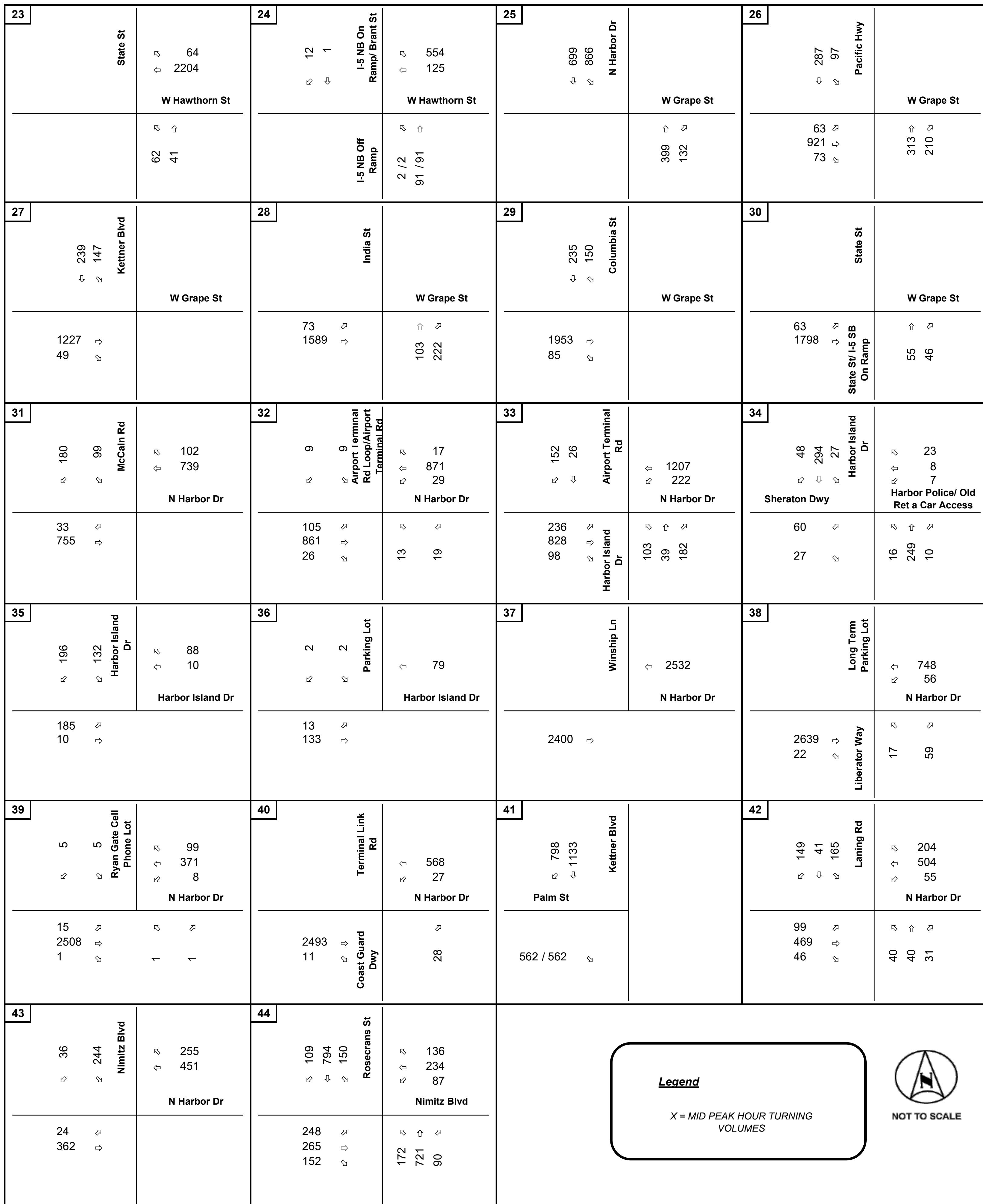
NOT TO SCALE

Kimley>>Horn

Proposed Project

2026 plus Project Peak-Hour Traffic Volumes

SAN ADP EA



Legend

X = MID PEAK HOUR TURNING VOLUMES



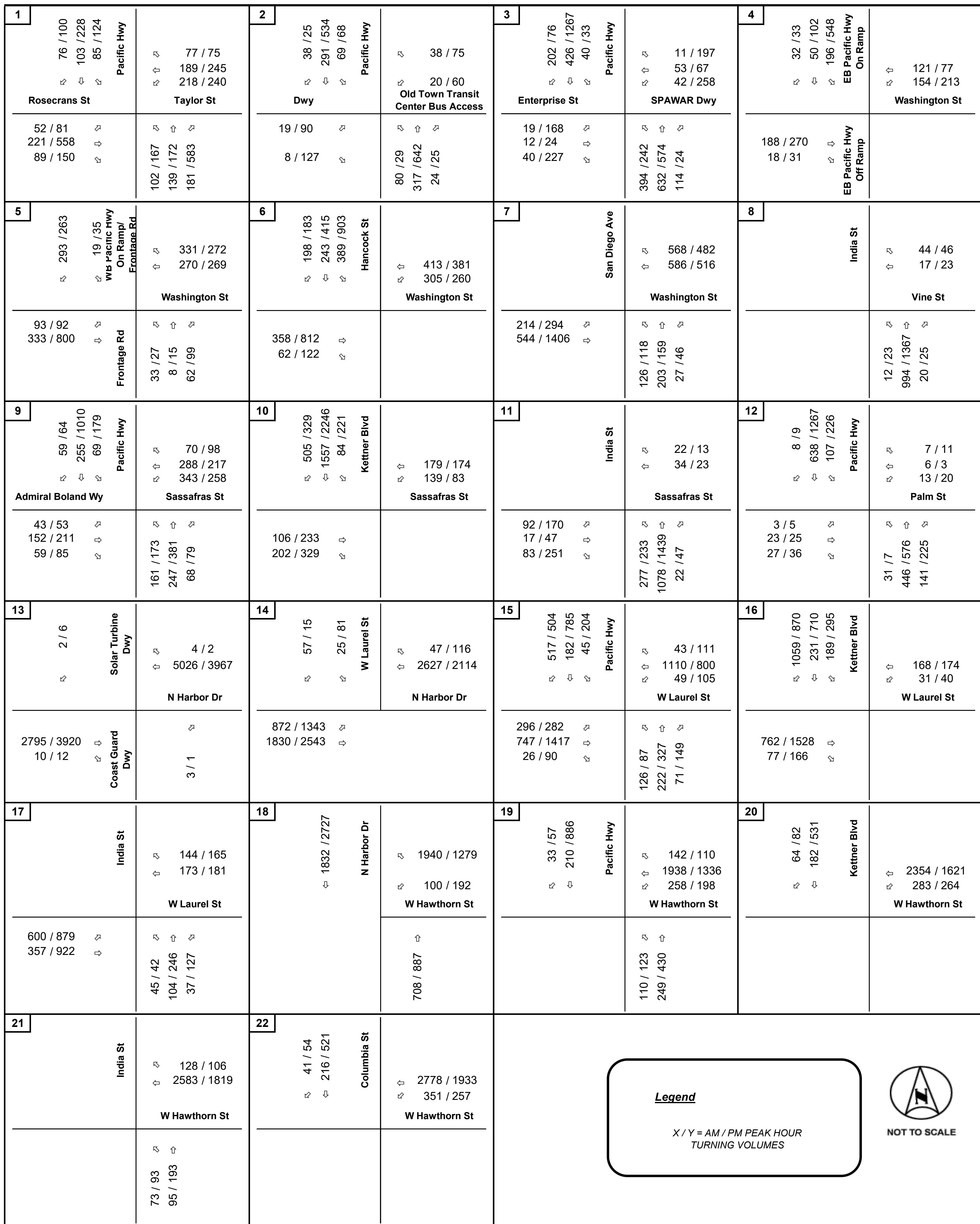
NOT TO SCALE

Kimley>>Horn

Proposed Project

2026 plus Project Peak-Hour Traffic Volumes

SAN ADP EA



Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES



NOT TO SCALE

SAN ADP EA



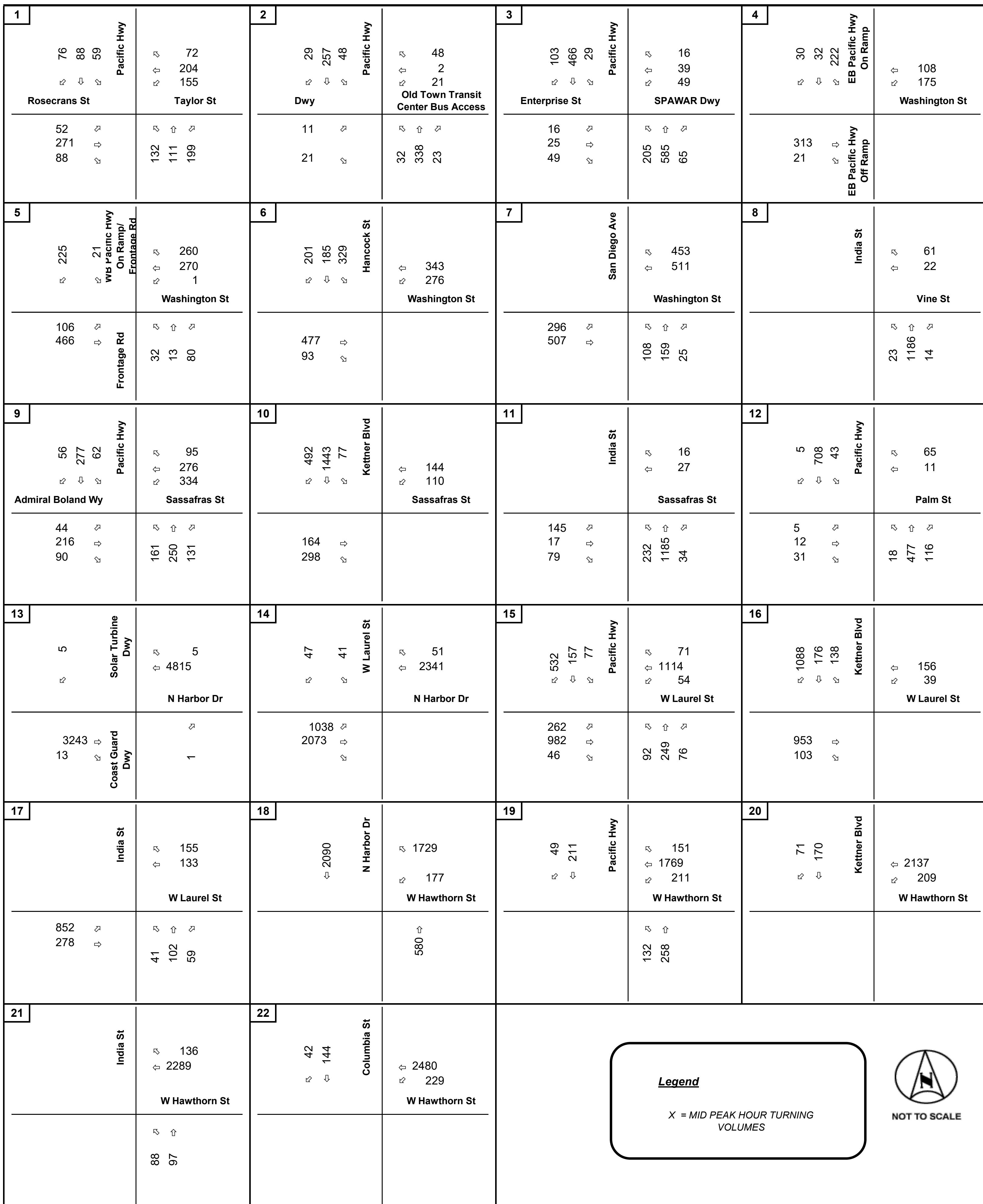
Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES

Kimley>>Horn

2031 No-Action Peak-Hour Traffic Volumes

SAN ADP EA



Legend

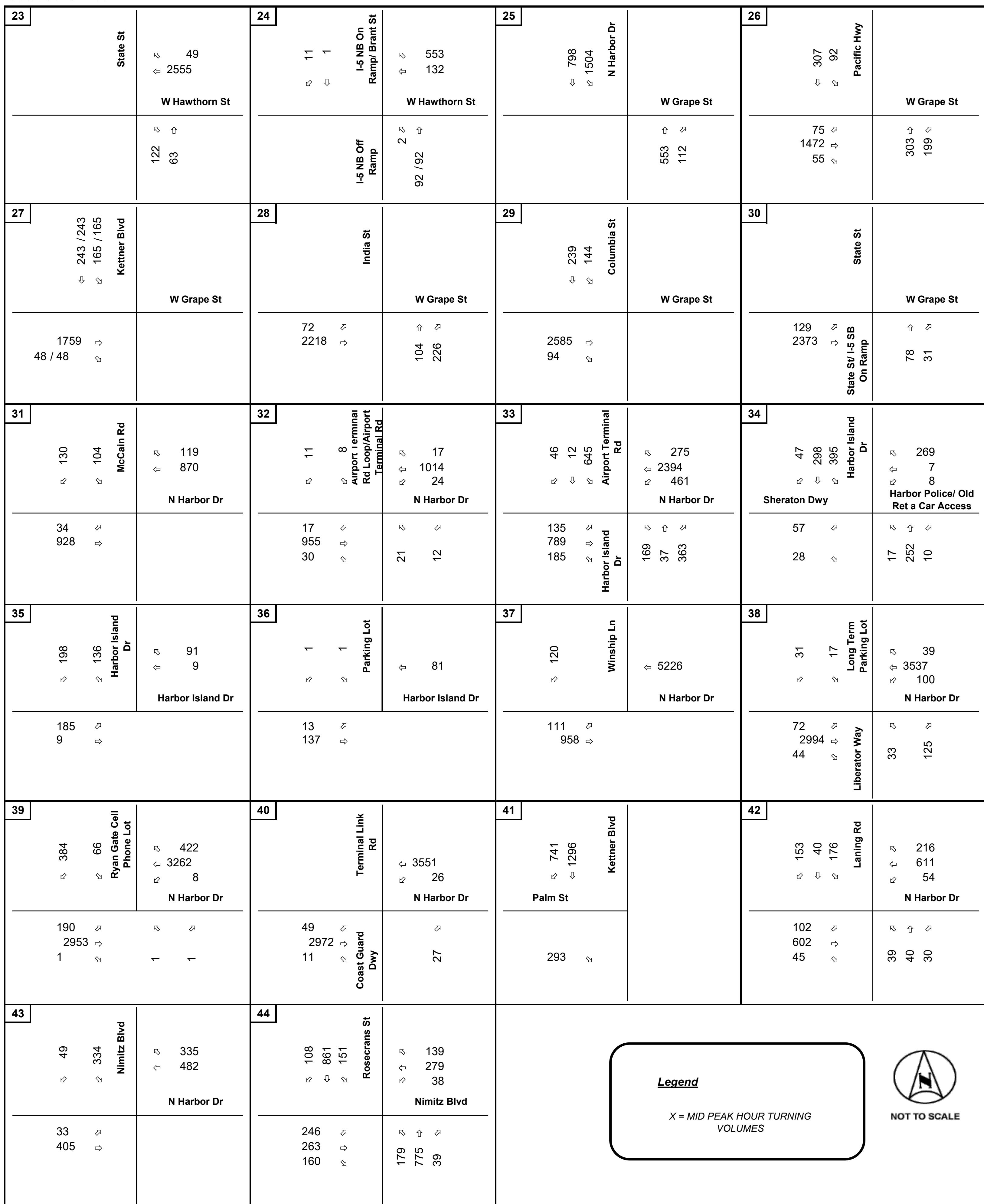
*X = MID PEAK HOUR TURNING
VOLUMES*

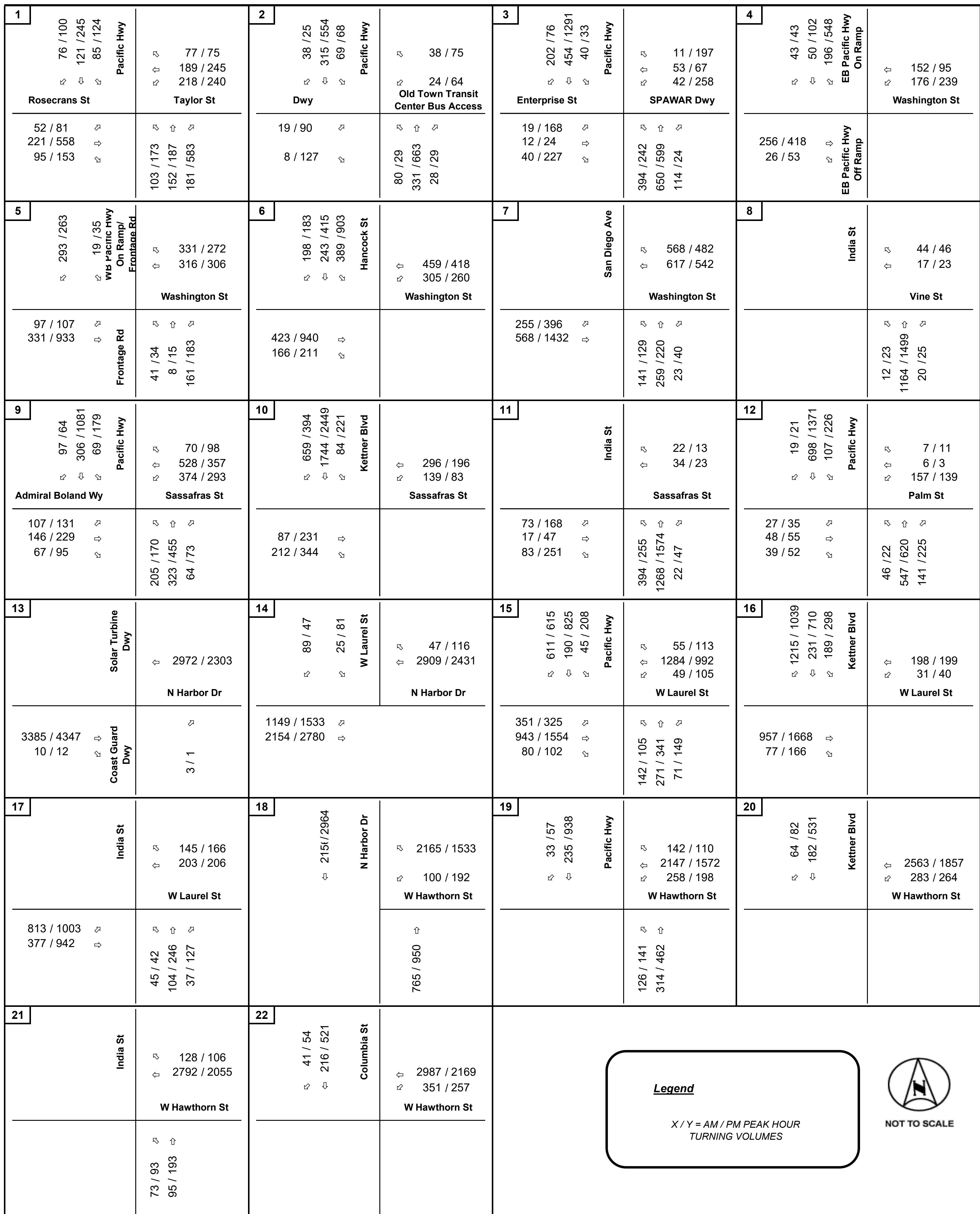


NOT TO SCALE

Kimley>>Horn

2031 No-Action Peak-Hour Traffic Volumes

SAN ADP EA


SAN ADP EA


SAN ADP EA

Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES

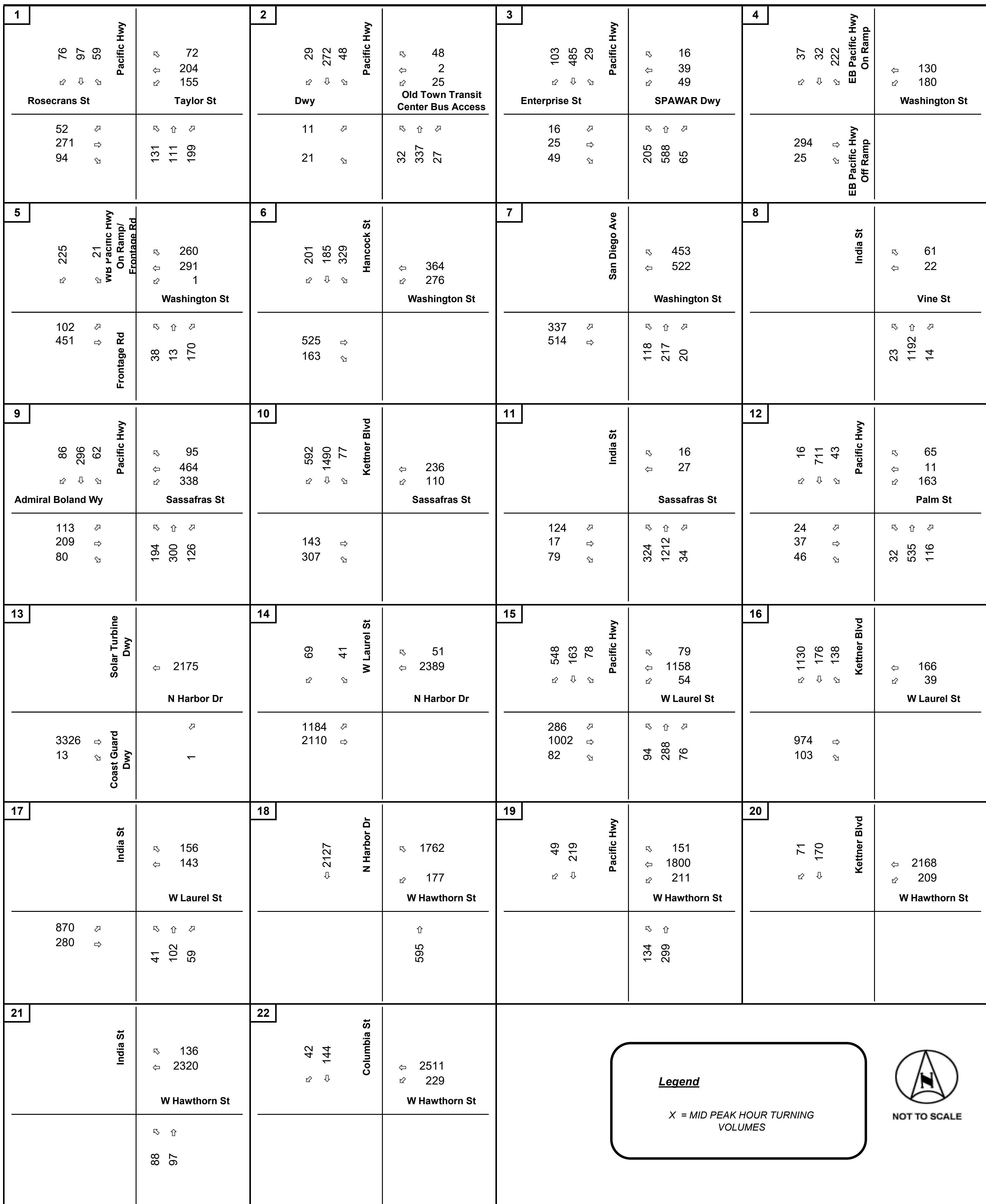


NOT TO SCALE

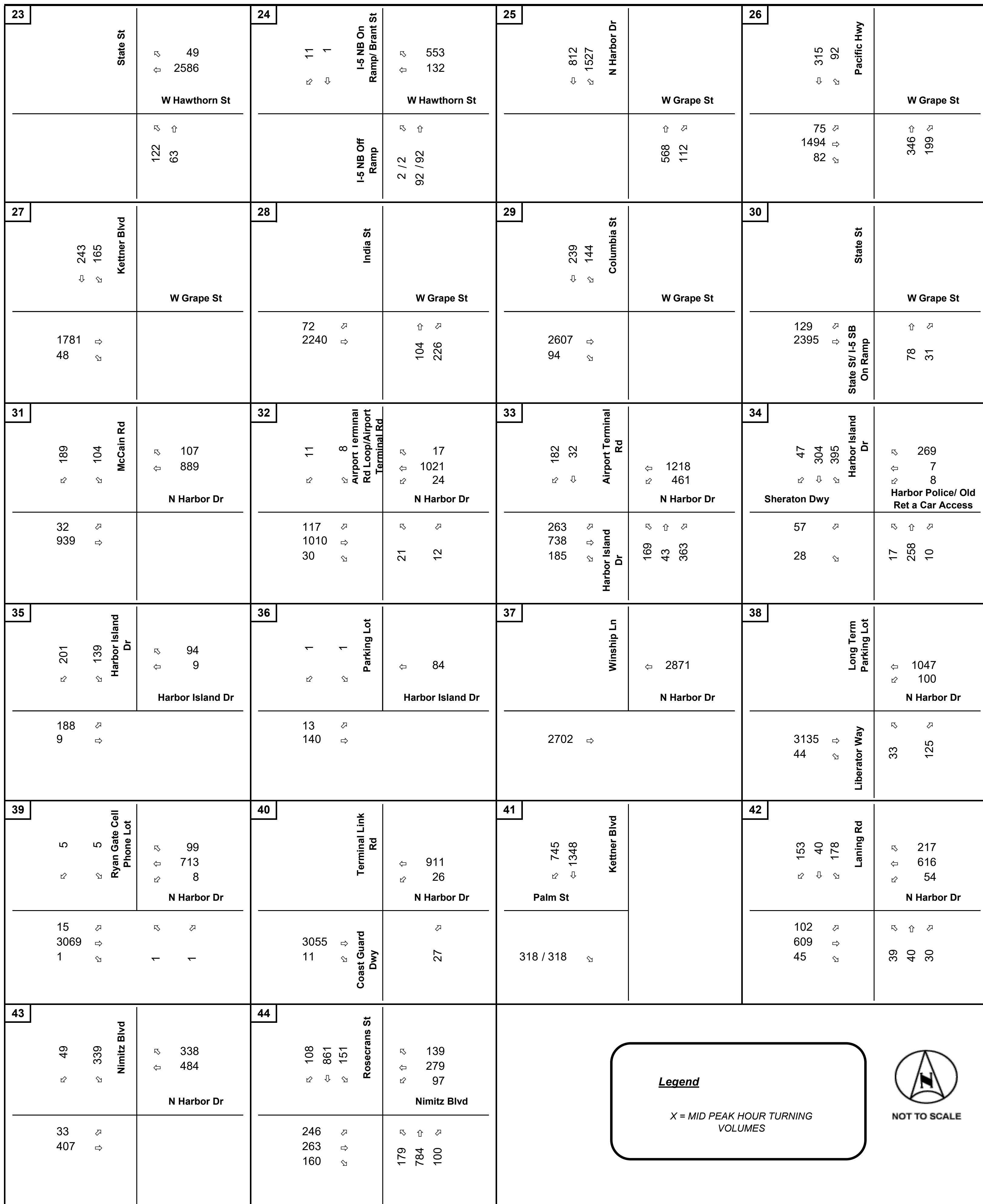
Kimley>>Horn

Proposed Project

2031 plus Project Peak-Hour Traffic Volumes

SAN ADP EA


SAN ADP EA



Legend

X = MID PEAK HOUR TURNING VOLUMES

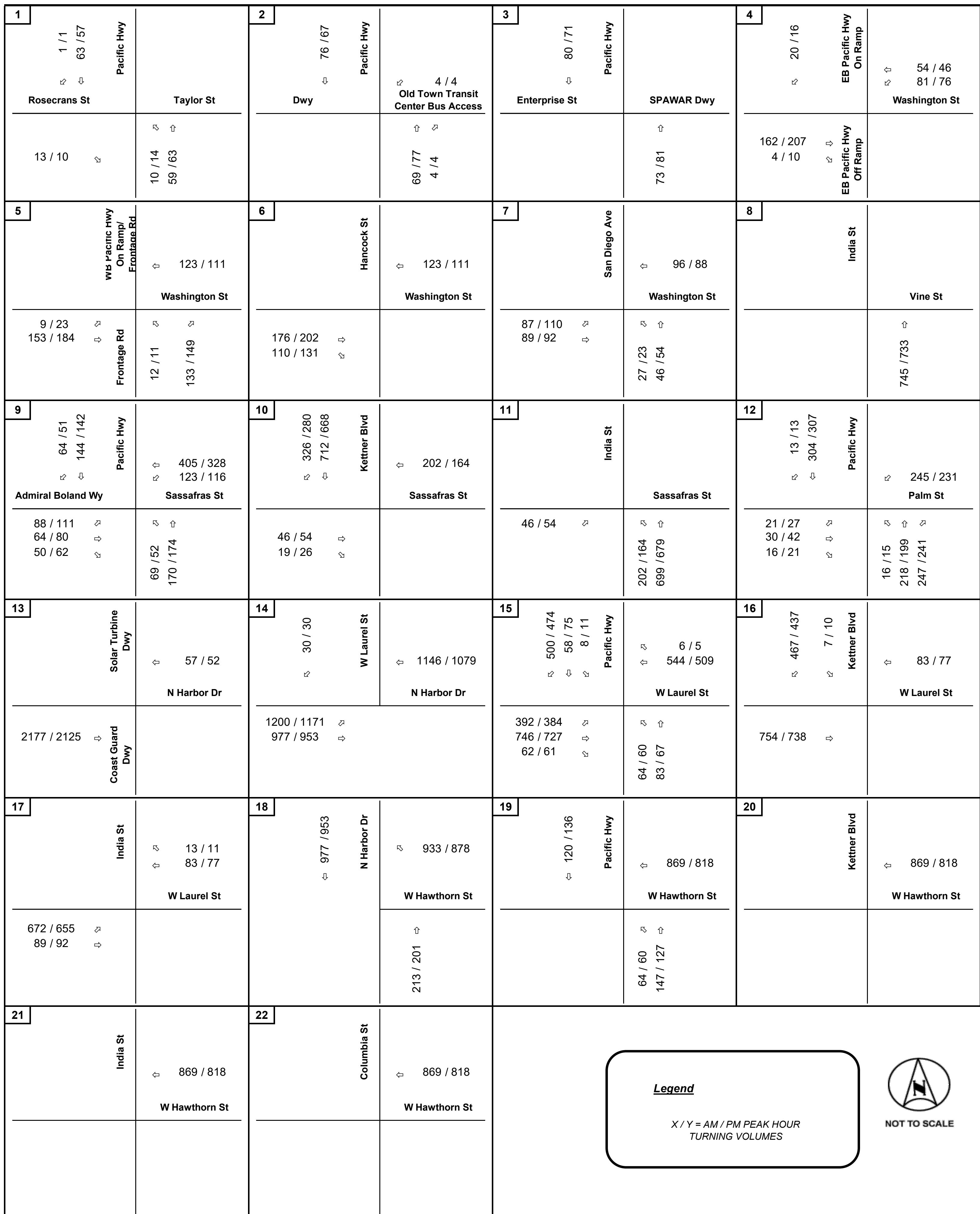


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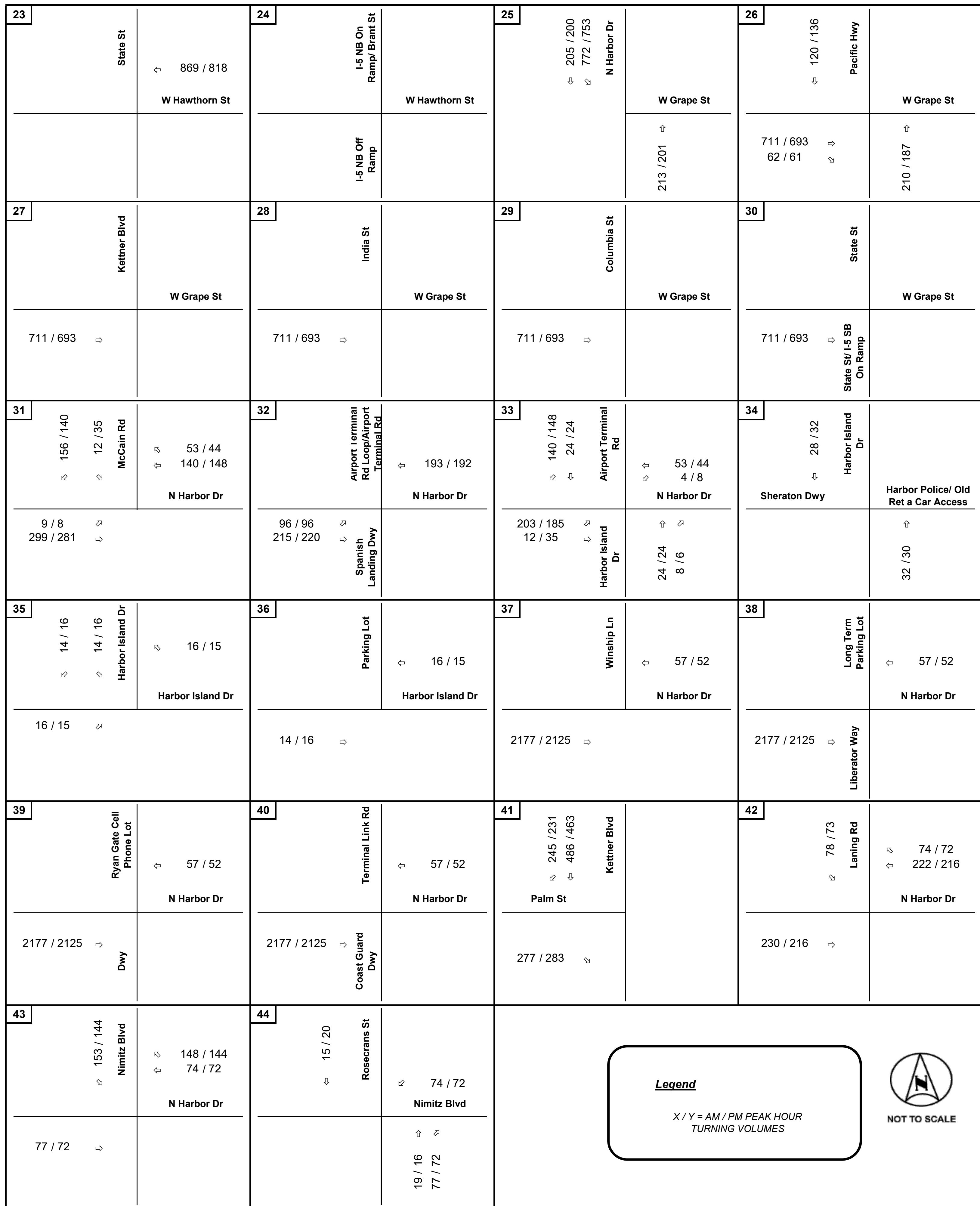
Kimley>>Horn

Proposed Project

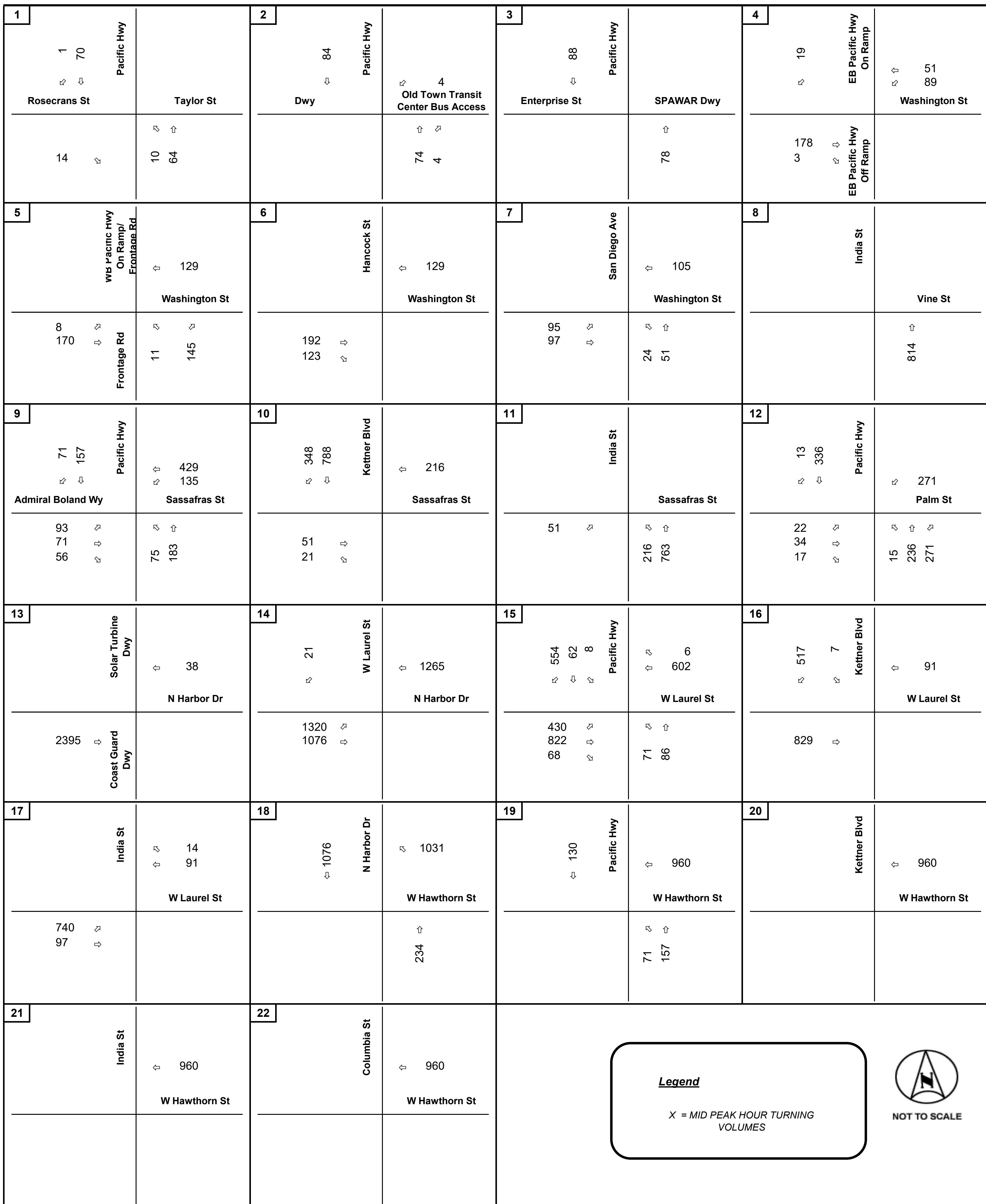
2031 plus Project Peak-Hour Traffic Volumes

SAN ADP EA


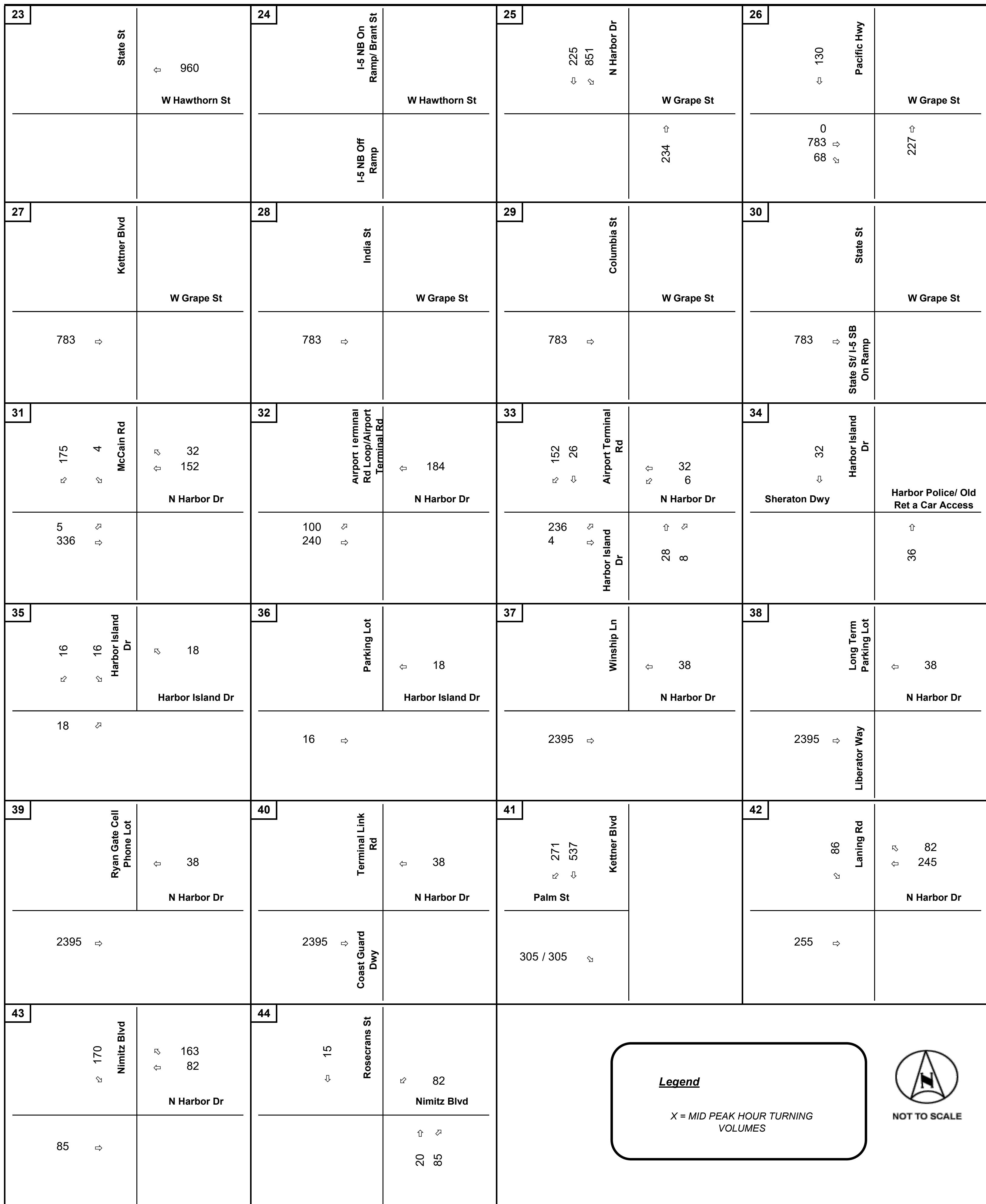
SAN ADP EA

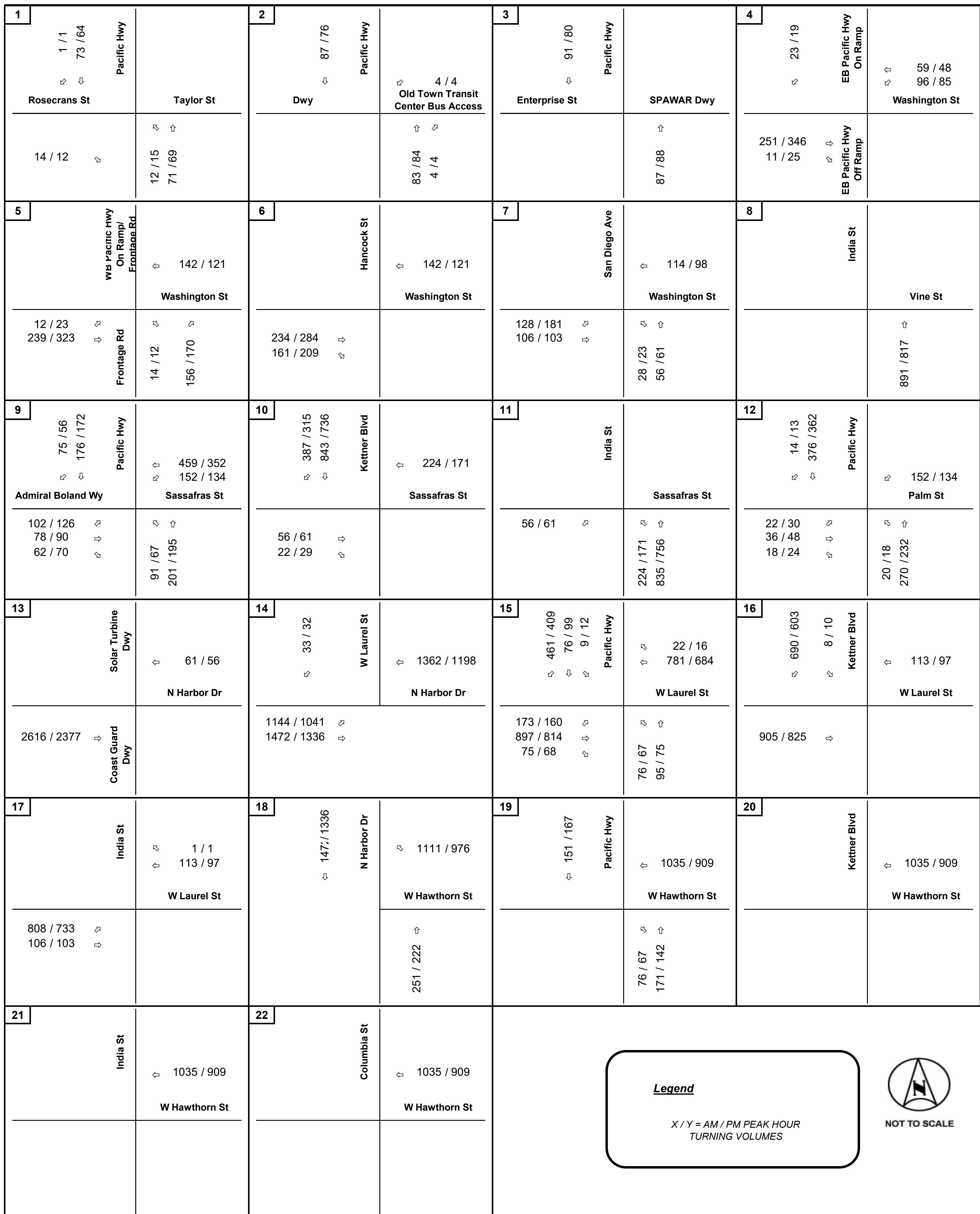


SAN ADP EA



NOT TO SCALE

SAN ADP EA


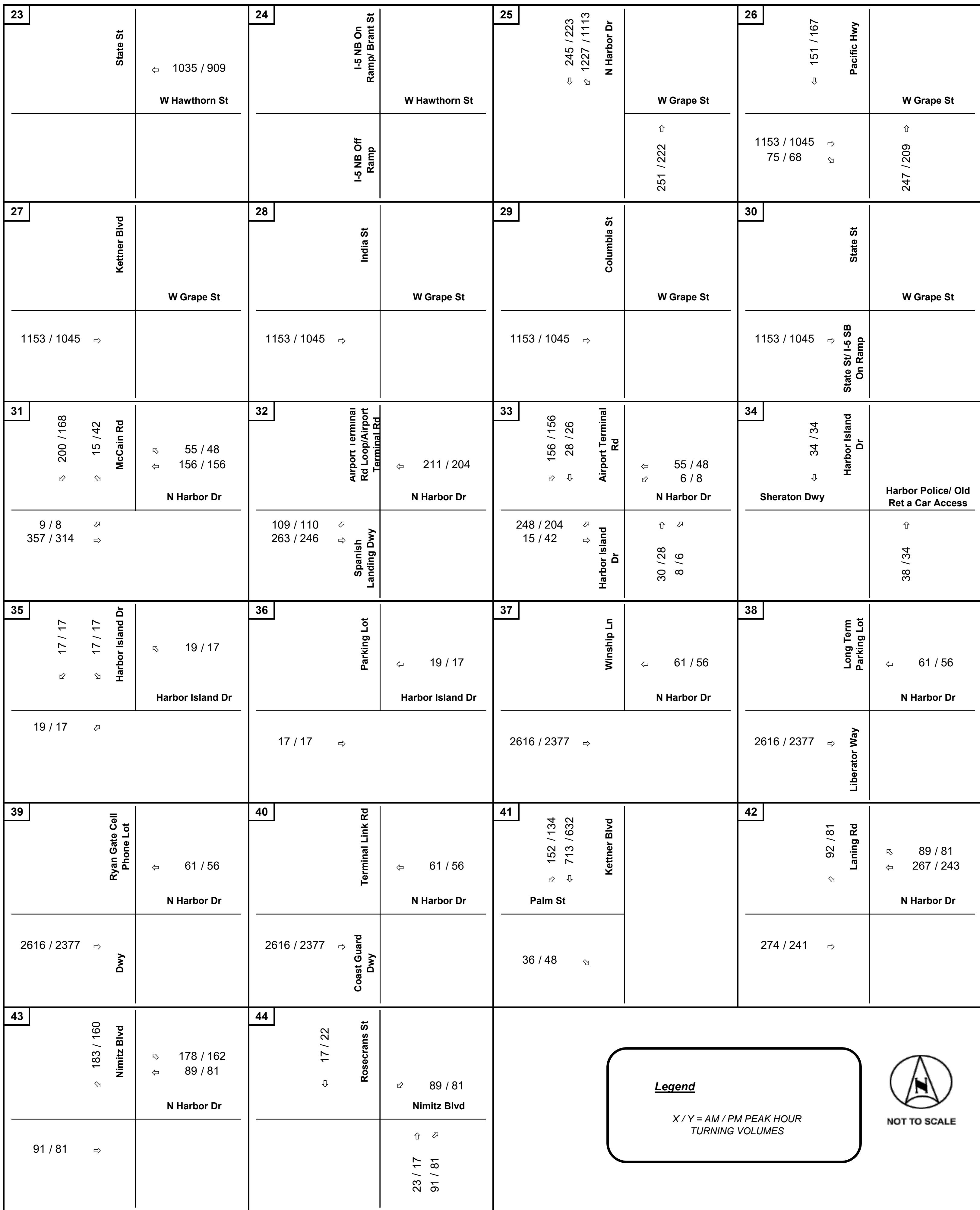
SAN ADP EA

Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES



NOT TO SCALE

SAN ADP EA



Legend

X / Y = AM / PM PEAK HOUR TURNING VOLUMES



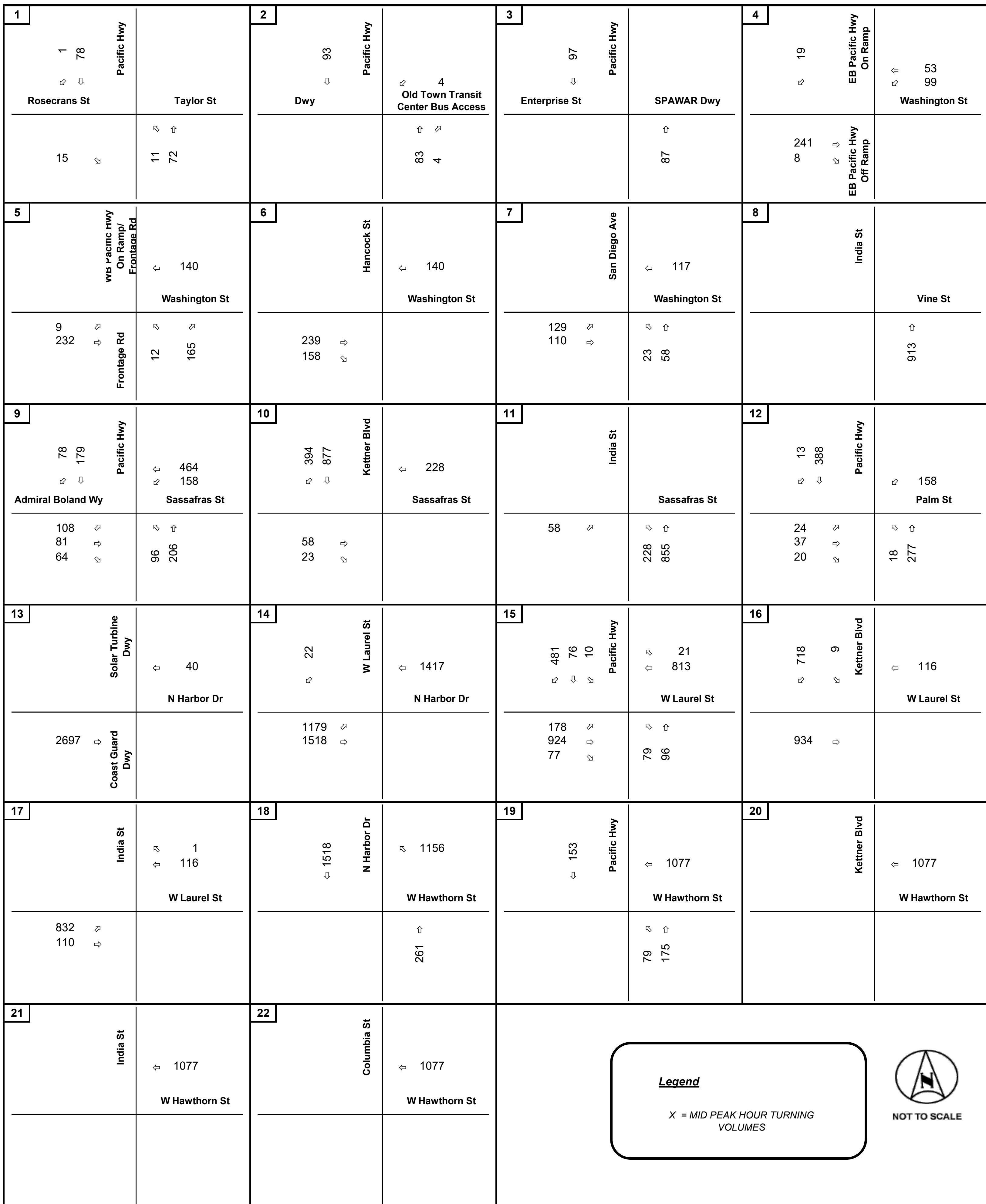
NOT TO SCALE

Kimley>>Horn

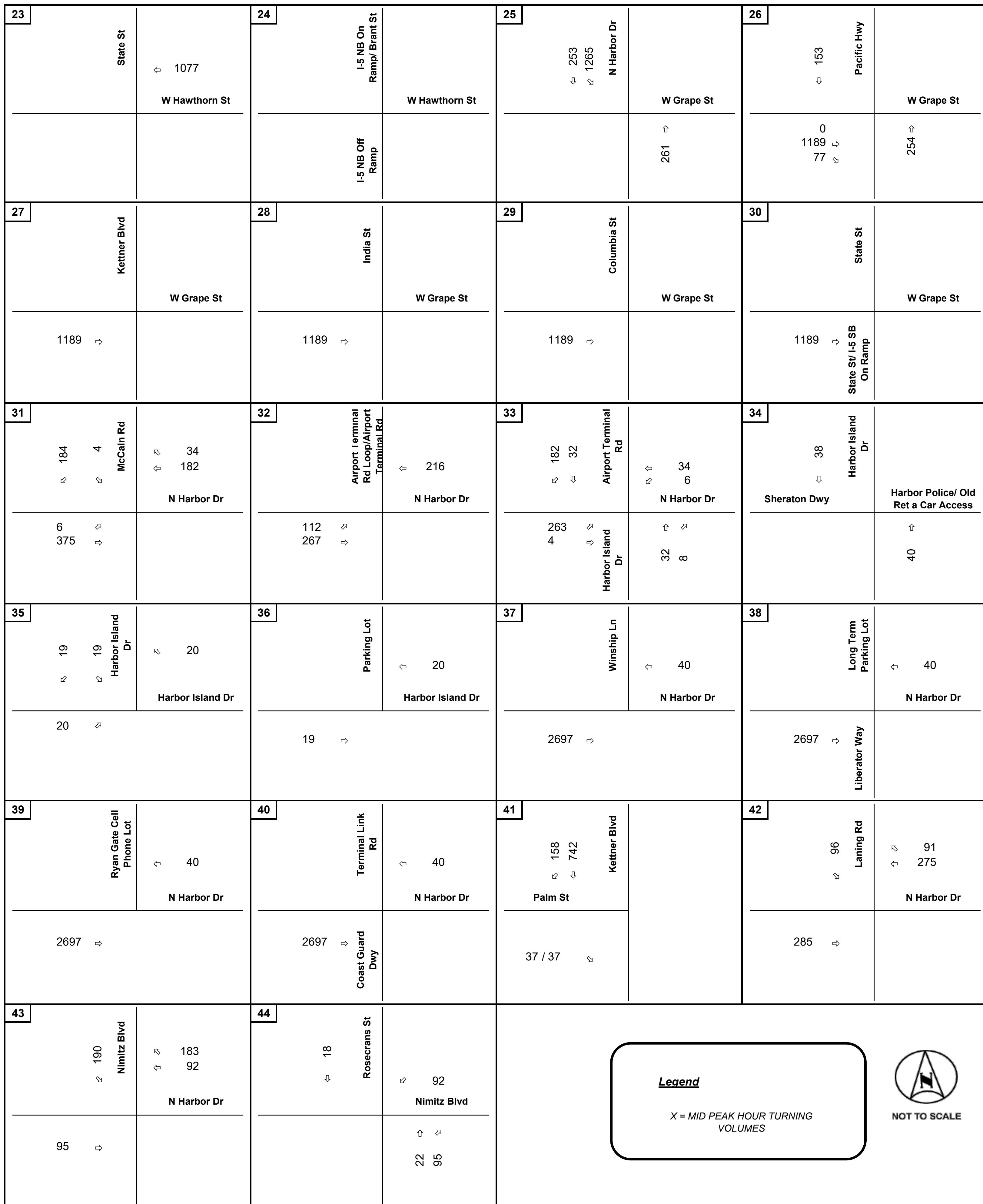
Proposed Project

2031 Project Assign Peak-Hour Traffic Volumes

SAN ADP EA



SAN ADP EA



Legend

X = MID PEAK HOUR TURNING VOLUMES



NOT TO SCALE

Kimley>>Horn

Proposed Project

2031 Project Assign Peak-Hour Traffic Volumes