# California High-Speed Train Project



# TECHNICAL MEMORANDUM

# Phase 1 Service PLan TM 4.2

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### PHASE 1 SERVICE PLAN

### 1. INTRODUCTION

A concept level service plan and hypothetical timetable for the Phase 1 California High Speed Train (HST) project has been developed, which provides a description of the proposed type and quantity of service that is more detailed than had been available previously. The Phase 1 service plan is intended to serve several purposes:

- Confirm the level of service assumptions (travel times and service frequencies between station pairs) used to develop the estimates of system ridership and revenue
- Validate the operational feasibility of the desired level of service at a conceptual level
- Identify operable patterns of train service, particularly the general requirements for non-stop or limited-stop trains to pass slower trains that need to make a greater number of stops along the route (i.e., the locations and frequencies of occurrence of these "overtakes" at various times of day)
- Provide a basis for estimating the number of required train sets and overall rolling stock fleet requirements
- Provide a basis for estimating platform track and storage track capacity needed to support operations at the end terminal stations

### 2. ANALYTIC METHODOLOGY

A PB-developed spreadsheet-based "static" model for formulating and analyzing concept level operating plans for railroad systems was adapted for the HST network. This model utilizes train performance calculations taken from prior detailed "dynamic" simulation modeling results to identify the running time characteristics of the various types of service and train stopping patterns that are expected to operate on the HST system. The model generates stringline (time-distance) diagrams and tabular outputs describing the timing and scheduled operating performance of every train. It provides a level of detail sufficient to confidently perform "pattern analysis" of the various express, limited stop and all-stop local services that are envisioned, with the objective of identifying a reasonable service pattern that achieves the desired level of service at each station while minimizing both conflicts between trains and the required number of overtakes.

The spreadsheet model provides the ability for trains to be "linked" with subsequent trains and assigned to specific train sets. The resulting train set equipment cycles form the basis for estimating the size of the required rolling stock fleet.

The model also includes a module that compares the forecast level of system ridership with the quantity of service delivered, allocating riders to specific trains and calculating estimated load factors (projected number of riders per train divided by train seating capacity), using station specific boarding and alighting passenger (detail) estimates and peaking factors derived from the ridership forecasts.

This plan, while contributing to confident approximations at the conceptual level, does not yet represent a detailed operating plan for the system, even though the train timetables and stringline (time-distance) diagrams give the impression of a high level of precision. This conceptual plan



analysis is based on optimal ideal operations with trains running exactly on schedule. It does not analyze any randomization, delays or perturbations to the normal schedule and does not address the time required to recover from track blockages or the impacts of delay conditions on the network. A full detailed operating plan supported by dynamic computer simulation modeling of train movements throughout the system will be developed in a subsequent task later in the project, at which time an actual proposed timetable can be confidently prepared and approved.

### 3. ASSUMPTIONS AND GENERAL PRINCIPLES

The following assumptions and general principals guided the development of the Phase 1 service plan:

- The HST system assumed to operate independently of any other passenger or freight rail services
- 2. Train sets are assumed to comprise units of 200 meters (m) in length, either singly (200 m train with 500 passengers) or operating as pairs (400 m train with 1,000 passengers)
- 3. Train running times were obtained from simulated train performance calculations, with an additional time factor added to these times. This added time, sometimes referred to as "schedule pad" or "recovery time" accounts for operator performance, external conditions and minor delays, which result in minimal day-to-day fluctuations in train performance the additional time factor assumed in this analysis is common in passenger train scheduling, permits trains to recover from time lost due to minor causes, and provides an allowance for the system to maintain a high degree of overall on-time performance when operations are normal. Two different scenarios were analyzed concerning recovery time. The initial base case analysis assmed a recovery time factor of seven percent on top of the minimum train run time. This is consistent with current industry practice in the U.S. and is considered a conservative estimate, since the HST system is expected to operate at a higher level of precision than is "typical." A second service plan variation was developed assuming a recovery time factor of three and one-half percent for most trains. In this second case, certain "premium" services, such as express trains during peak periods were assumed to operate with a recovery time allowance of as little as one percent.
- 4. The schedule features "clockface" service patterns and regular intervals between trains (headways), which can be easily remembered and is markedly customer friendly
- 5. The schedule features service patterns that repeat every hour, as opposed to patterns that differ somewhat from hour-to-hour providing for more simplified operations – this makes the service more regular and predictable and reduces the number of different types of overtakes required
- 6. The minimum spacing between trains following each other past a given point is set at three minutes, based on the assumed practical capacity design attributes of the signal and train control system
- 7. Express trains are given the highest priority in terms of their schedule paths; limited stop trains and those that travel a longer distance along the network have the next highest priority, and all-stop local trains generally have the lowest priority and, therefore, the highest incidence of overtakes
- 8. Train overtakes were arranged to utilize station (siding) tracks for express trains to pass local trains making a service stop, while maintaining consistency and reliability in the service stopping patterns.



- 9. The level of service between Los Angeles and Anaheim is maintained at four trains per hour per direction in the business travel peaks, and three trains per hour per direction at other times of day
- 10. The service levels and patterns developed as the basis for the ridership and revenue forecasts were taken as a guideline in the development of the Phase 1 service plan; adjustments were made where necessary to improve the operational efficiency and performance of the system; in all cases the level of service provided at each station remains at or better than the level assumed in the ridership forecasts.

The analysis assumed the following station dwell times and minimum terminal layover (turnaround) times. The latter is defined to be the minimum time allowed between the scheduled arrival of a train set at a terminal and the scheduled departure of the same train set in the opposite direction of service.

TABLE 1 - INTERMEDIATE STATION DWELL TIMES

Code	Station	Scheduled Dwell Time (mins)
SFO	Millbrae	1.5
RWC	Redwood City	1.5
SJC	San Jose	2.0
GLY	Gilroy	1.5
FNO	Fresno	1.5
BFD	Bakersfield	1.5
PMD	Palmdale	1.5
SYL	Sylmar	1.5
BUR	Burbank	1.5
LAU	L.A. Union Sta.	2.0
NSF	Norwalk	1.5

TABLE 2 - TERMINAL STATION MINIMUM LAYOVER TIMES

Code	Station	Minimum Scheduled Layover Time (mins)
SFT	S.FTransbay	30
LAU	L.A. Union Sta.	40
ANA	Anaheim	40
MCD	Merced	40



### 4. PHASE 1 SERVICE PLAN

### STOPPING PATTERNS AND SERVICE FREQUENCIES

Table 3 depicts the various train types and stopping patterns that were used to formulate the Phase 1 service plan, along with the average total estimated travel time from the origin station to the final destination station. The "Express" train type makes only one intermediate stop between San Francisco and Los Angeles – at San Jose – and therefore provides the fastest run time between these points and with an assumption of one percent recovery time during the peak period, is estimated to run between San Francisco and Los Angeles in two hours-forty minutes. At the other end of the spectrum are "All Stop" trains that serve every station along the line and therefore take significantly longer to make a run between San Francisco and the Los Angeles basin.

### TABLE 3 - TRAIN STOPPING PATTERNS

<b>о</b> т	ODDING DATTEDNO															
STOPPING PATTERNS End-to-E															End-to-End	
Southbound Run Tir															Run Time	
Trai	n Type/Pattern	<u>SFT</u>	<u>SFO</u>	<b>RWC</b>	<u>SJC</u>	<u>GLY</u>	<b>MCD</b>	<u>FNO</u>	<u>BFD</u>	<u>PMD</u>	<u>SYL</u>	<u>BUR</u>	<u>LAU</u>	<u>NSF</u>	<u>ANA</u>	(mins)
1	Bay Area Limited	Χ		Х	Х	Х							Х	Х	Х	205
2	Express	X			Χ								Χ	Х	Х	194
4	All-Stop	Χ	Х	Х	Χ	Х		Χ	Χ	Χ	Χ	Χ	Χ	Х	Χ	241
7	Central Valley Limited	Χ	Х	Х	Х	Х		Х	Χ				Х	Х	Χ	225
9	San Fernando Valley Limited	Χ	Х		Χ			Х	Χ		Χ		Χ			198
10	Central Valley Limited	Χ	Х	Χ	Χ	Χ		Χ		Χ		Χ	Χ	Х	Χ	228
13	San Fernando Valley Limited	Χ		Χ	Χ					Χ	Χ	Χ	Χ	Х	Χ	216
14	SF-Merced	Χ	Х	Χ	Χ	Х	Х									94
15	LA-Merced						Х	Х	Х	Х	Х	Х	Х	Х	Х	161
16	Central Valley Limited	Х	Х	Х	Χ	Х		Χ	Χ				Χ			200
17	San Fernando Valley Limited	Χ		Х	Χ	Х				Χ	Χ	Х	Χ			196
18	Central Valley Limited	Х	Х	Х	Х	Х		Х		Х		Х	Х			203
19	San Fernando Valley Limited	Х		Х	Χ	Х				Х	Χ		Χ			191
20	Central Valley Limited	Х	Х	Χ	Χ			Х	Х		Х		Χ			200
21	San Fernando Valley Limited	Х			Х	Х			Х	Х	Χ	Х	Х			199

																End-to-End
<b>Northbound</b> Run Tim														Run Time		
Trai	n Type/Pattern	<u>ANA</u>	<u>NSF</u>	<u>LAU</u>	<u>BUR</u>	SYL	<u>PMD</u>	<u>BFD</u>	<u>FNO</u>	<u>MCD</u>	<u>GLY</u>	SJC	RWC	<u>SFO</u>	<u>SFT</u>	(mins)
1	Bay Area Limited	Χ	Χ	Χ							Χ	Χ	Χ		Х	205
2	Express	Χ	Χ	Х								Χ			Х	194
4	All-Stop	Χ	Χ	Х	Х	Χ	Х	Χ	Χ		Χ	Χ	Х	Х	Х	240
7	Central Valley Limited	Χ	Χ	Х				Χ	Χ		Χ	Χ	Х	Х	Х	223
9	San Fernando Valley Limited			Χ		Χ		Χ	Χ			Χ		Х	Х	197
10	Central Valley Limited	Х	Х	Х	Χ		Х		Χ		Χ	Χ		Х	Х	221
13	San Fernando Valley Limited	Χ	Х	Х	Χ	Χ	Х					Χ	Χ		Х	216
14	SF-Merced									Χ	Χ	Χ	Χ	Х	Х	94
15	LA-Merced	X	Х	Х	Χ	Χ	Х	Χ	X	Х						163
16	Central Valley Limited			Х				Χ	Χ		Χ	Χ	Χ	Х	Х	197
17	San Fernando Valley Limited			Х	Χ	Χ	Х				Χ	Χ	Х		Х	196
18	Central Valley Limited			Х	Χ		Х		Χ		Χ	Χ	Х	Х	Х	196
19	San Fernando Valley Limited			Х		Χ	Х				Χ	Χ	Х		Х	191
20	Central Valley Limited			Х		Χ		Χ	Χ			Χ	Χ	Х	Х	198
21	San Fernando Valley Limited			Х	Χ	Х	Х	Χ			Χ	Χ	Χ		Х	203



In between these two service types are various categories of "Limited Stop" trains that make selected intermediate station stops but skip other stations. Several different limited stop patterns have been defined. They are grouped and named according to the part of the network within which they provide the greatest degree of service to individual intermediate stations. For instance, the "Bay Area Limiteds" make several stops within the Bay Area between San Francisco and Gilroy and then operate non-stop to Los Angeles. The "Central Valley Limiteds" stop at Fresno and/or Bakersfield but skip selected other intermediate stations, and the "San Fernando Valley Limiteds" make most or all of the stops between Los Angeles and Palmdale but skip many of the stations in the Bay Area and Central Valley. These "Limiteds" make up the majority of trains operating on the network and offer a compromise of a relatively fast run time along with connectivity among various groups of intermediate stations along the line.

The on-board travel time between stations varies, depending on the number of intermediate station stops (which is different for each train type) and the time of day (some trains have additional time built into their peak schedules to allow them to be "overtaken" by express or limited-stop trains while en route). The minimum or "fastest" trip times between selected city pair stations is presented in Table 4, based on the mix of train types and stopping patterns included in the Phase 1 service plan.

### TABLE 4 - MINIMUM TRIP TIMES BETWEEN SELECTED STATIONS

(Based on Phase 1 Service Plan Train Stopping Patterns)

With Schedule Pad Allowance of 1.0%

Times in Hours:Minutes

		SFI	SJC	FNO	LAU	ANA
SFT	San Francisco-Transbay		0:27	1:29	2:40	3:04
SJC	San Jose	0:27		0:50	2:11	2:35
FNO	Fresno	1:29	0:50		1:31	1:55
LAU	Los Angeles Union Station	2:40	2:11	1:31		0:22
ANA	Anaheim	3:04	2:35	1:55	0:22	

With Schedule Pad Allowance of 3.5%

Times in Hours:Minutes

		SFT	SJC	FNO	LAU	ANA
SFT	San Francisco-Transbay		0:28	1:31	2:44	3:08
SJC	San Jose	0:28		0:51	2:14	2:38
FNO	Fresno	1:31	0:51		1:33	1:57
LAU	Los Angeles Union Station	2:44	2:14	1:33		0:22
ANA	Anaheim	3:08	2:38	1:57	0:22	

Note: The HST system is expected to operate at a high level of precision, with schedule pad allowances lower than for other intercity passenger rail corridors in the U.S. The development of system timetables will be based on tradeoffs that will need to be made among trip time, service reliability, alignment engineering, capital cost and operations and maintenance cost considerations.

\*Explanation: Table 4 (above) displays estimated timetable travel times between the city pairs presented in the matrix. For example, when reading the first row of the first table (with schedule pad allowance of 1%), the numbers shown represent the trip time between: San Francisco and San Jose (27 minutes minutes); San Francisco and Fresno (1 hour, 29 minutes); San Francisco and Los Angeles (2 hours, 40 minutes); and San Francisco and Anaheim (3 hours and 4 minutes).

Table 5 compares the service levels and stopping patterns originally assumed as the basis for high speed rail ridership and revenue estimates, and the proposed Phase 1 service plan. The original set of stopping patterns proved to be operationally infeasible, resulting in excessive numbers of overtakes and delays to trains being overtaken. Alternative patterns were examined that deliver



approximately the same level of service at each station, in terms of service frequency and the mix of express, limited stop and all-stop local service. Though the mix of stopping patterns has been modified, the number of trains per hour at each terminal and intermediate station is the same as or higher than what was assumed for the ridership demand forecasting purposes. The proposed mix of services offers regular clockface patterns, with each service type leaving at the same time each hour, with relatively limited exceptions. Slightly more service is assumed during the three hour peak periods in the morning and late afternoon.

### TABLE 5 – PEAK AND OFF-PEAK SERVICE FREQUENCIES

### ORIGINAL SERVICE PLAN ASSUMPTIONS FOR RIDERSHIP FORECASTING PROPOSED PHASE 1 SERVICE PLAN Version 10 PEAK HOUR STATION STOPS-SOUTHBOUND

#### 13 14 Pattern No. → 2 9 10 15 NLAX Super Exp Ltd A Ltd B VX SF-M LA-M Trains per hour → 0.5 0.5 1.5 9.5 0.5 2 2 1.5 TOTAL SFT S.F.-Transbay 0.5 0.5 0.5 8 1.5 SFO Millbrae 0.5 1.5 RWC Redwood City 0.5 0.5 0.5 1.5 0.5 SJC San Jose 0.5 0.5 Gilroy 0.5 MCD Merced 1.5 1.5 FNO Fresno BFD Bakersfield 0.5 1.5 PMD Palmdale 1.5 SYL Sylmar 0.5 1.5 1.5 BUR Burbank 0.5 LAU L.A. Union Sta. 0.5 0.5 0.5 1.5 R NSF Norwalk 0.5 0.5 0.5 1.5 ANA Anaheim 0.5 0.5 0.5 1.5

# PEAK HOUR STATION STOPS-SOUTHBOUND

	Patter	n No. →	2	1	14	15	18	19	20	21	4	
			Super	Exp	SF-M	LA-M	CV2	SFV2	CV3	SFV3	Local	
	Trains	s per hour →	1	1	1	1	1	1	1	1	1	9
:												TOTAL
_	SFT	S.FTransbay	1	1	1		1	1	1	1	1	8
	SFO	Millbrae			1		1		1		1	4
	RWC	Redwood City		1	1		1	1	1		1	6
	SJC	San Jose	1	1	1		1	1	1	1	1	8
	GLY	Gilroy		1	1		1	1		1	1	6
	MCD	Merced			1	1						2
	FNO	Fresno				1	1		1		1	4
	BFD	Bakersfield				1			1	1	1	4
	PMD	Palmdale				1	1	1		1	1	5
_	SYL	Sylmar				1		1	1	1	1	5
	BUR	Burbank				1	1			1	1	4
	LAU	L.A. Union Sta.	1	1		1	1	1	1	1	1	8
_	NSF	Norwalk	1	1		1					1	4
_	ANA	Anaheim	1	1		1					1	4

#### PEAK HOUR STATION STOPS-NORTHBOUND

Paller	II INO. <del>7</del>	2		9	10	/	13	14	15	
		Super	Exp	Ltd A	Ltd B	<b>NLAX</b>	VX	SF-M	LA-M	
Trains	s per hour →	1	0.5	2	2	0.5	0.5	1.5	1.5	9.5
										TOTAL
ANA	Anaheim		0.5			0.5	0.5		1.5	3
NSF	Norwalk		0.5			0.5	0.5		1.5	3
LAU	L.A. Union Sta.	1	0.5	2	2	0.5	0.5		1.5	8
BUR	Burbank				2		0.5		1.5	4
SYL	Sylmar			2			0.5		1.5	4
PMD	Palmdale				2		0.5		1.5	4
BFD	Bakersfield			2		0.5			1.5	4
FNO	Fresno			2		0.5			1.5	4
MCD	Merced							1.5	1.5	3
GLY	Gilroy		0.5		2	0.5		1.5		4.5
SJC	San Jose	1	0.5	2	2	0.5	0.5	1.5		8
RWC	Redwood City		0.5		2	0.5	0.5	1.5		5
SFO	Millbrae			2		0.5		1.5		4
SFT	S.FTransbay	1	0.5	2	2	0.5	0.5	1.5	-	8

#### PEAK HOUR STATION STOPS-NORTHBOUND 2

Pattern No. →

	Super	Exp	SF-M	LA-M	CV2	SFV2	CV3	SFV3	Local	
s per hour →	1	1	1	1	1	1	1	1	1	9
										TOTAL
Anaheim	1	1		1					1	4
Norwalk	1	1		1					1	4
L.A. Union Sta.	1	1		1	1	1	1	1	1	8
Burbank				1	1			1	1	4
Sylmar				1		1	1	1	1	5
Palmdale				1	1	1		1	1	5
Bakersfield				1			1	1	1	4
Fresno				1	1		1		1	4
Merced			1	1						2
Gilroy		1	1		1	1		1	1	6
San Jose	1	1	1		1	1	1	1	1	8
Redwood City		1	1			1	1	1	1	6
Millbrae			1		1		1		1	4
S.FTransbay	1	1	1		1	1	1	1	1	8
	Norwalk L.A. Union Sta. Burbank Sylmar Palmdale Bakersfield Fresno Merced Gilroy San Jose Redwood City Millbrae	Anaheim 1 Norwalk 1 L.A. Union Sta. 1 Burbank Sylmar Palmdale Bakersfield Fresno Merced Gilroy San Jose 1 Redwood City Millbrae	Anaheim 1 1  Anaheim 1 1  Norwalk 1 1  L.A. Union Sta. 1 1  Burbank Sylmar Palmdale Bakersfield Fresno Merced Gilroy 1  San Jose 1 1  Millbrae	Anaheim 1 1  Anaheim 1 1  L.A. Union Sta. 1 1  Burbank Sylmar Palmdale Bakersfield Fresno Merced 1 Gilroy 1 1 San Jose 1 1 Millbrae 1	Anaheim 1 1 1 1  Anaheim 1 1 1 1  Norwalk 1 1 1 1  L.A. Union Sta. 1 1 1  Burbank 1 1 1 1  Sylmar 1 1  Palmdale 1 1  Bakersfield 1 1  Fresno 1 1  Gilroy 1 1  San Jose 1 1  Meldwood City 1 1  Millbrae 1 1	Seper hour →       1       1       1       1         Anaheim       1       1       1         Norwalk       1       1       1         L.A. Union Sta.       1       1       1         Burbank       1       1       1         Sylmar       1       1       1         Palmdale       1       1       1         Bakersfield       1       1       1         Fresno       1       1       1         Gilroy       1       1       1         San Jose       1       1       1         Redwood City       1       1       1         Millbrae       1       1       1	Anaheim 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Seper hour →       1       1       1       1       1       1         Anaheim       1	Anaheim 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Anaheim 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

14 15 18 19 21

20

#### **OFF-PEAK HOUR STATION STOPS**

Pattern No. →	2	1	9	10	7	13	14	15	4	
	Supe	er Exp	Ltd A	Ltd B	NLAX	VX	SF-M	LA-M	Local	
Trains per hour	<b>→</b> 0	0.5	2	2	0.5	0	0.8	0.8	0.5	7.1
										<b>TOTAL</b>
SFT S.FTran	isbay 0	0.5	2	2	0.5	0	0.8		0.5	6.3
SFO Millbrae			2		0.5		0.8		0.5	3.8
RWC Redwood	l City	0.5		2	0.5	0	0.8		0.5	4.3
SJC San Jose	0	0.5	2	2	0.5	0	0.8		0.5	6.3
GLY Gilroy		0.5		2	0.5		0.8		0.5	4.3
MCD Merced							0.8	0.8		1.6
FNO Fresno			2		0.5			0.8	0.5	3.8
BFD Bakersfie	ld		2		0.5			0.8	0.5	3.8
PMD Palmdale				2		0		0.8	0.5	3.3
SYL Sylmar			2			0		0.8	0.5	3.3
BUR Burbank				2		0		0.8	0.5	3.3
LAU L.A. Unio	n Sta. 0	0.5	2	2	0.5	0		8.0	0.5	6.3
NSF Norwalk		0.5			0.5	0		0.8	0.5	2.3
ANA Anaheim		0.5			0.5	0		0.8	0.5	2.3

#### **OFF-PEAK HOUR STATION STOPS**

Patte	rn No. →	2	1	14	15	16	17	4	
		Super	Exp	SF-M	LA-M	CV2	SFV2	Local	
Trains	s per hour →	0	1.1	1	1	1.7	1.7	1.1	7.6
									<u>TOTAL</u>
SFT	Anaheim		1.1		1			1.1	3.2
SFO	Norwalk		1.1		1			1.1	3.2
RWC	L.A. Union Sta.	0	1.1		1	1.7	1.7	1.1	6.6
SJC	Burbank				1		1.7	1.1	3.8
GLY	Sylmar				1		1.7	1.1	3.8
FNO	Palmdale				1		1.7	1.1	3.8
BFD	Bakersfield				1	1.7		1.1	3.8
PMD	Fresno				1	1.7		1.1	3.8
MCD	Merced			1	1				2
SYL	Gilroy		1.1	1		1.7	2	1.1	6.9
BUR	San Jose	0	1.1	1		1.7	1.7	1.1	6.6
LAU	Redwood City		1.1	1		1.7	1.7	1.1	6.6
NSF	Millbrae			1		1.7		1.1	3.8
ANA	S.FTransbay	0	1.1	1	-	1.7	1.7	1.1	6.6



The Phase 1 service plan as outlined in this document and its attachments provides a level of service at each station that is generally equivalent to the level of service assumed in the development of the estimates of system ridership and revenue (for Phase 1). A similar methodology is being applied to the service and operations analysis of the HST project to include the extensions of the system to Sacramento and San Diego; the results of the analysis of the system extensions to Sacramento and San Diego will be reported in a separate Technical Memorandum at a later date.

Table 5 indicates a slight increase in the number of peak station stops at Redwood City, Gilroy, Palmdale and Sylmar on the San Fernando Valley and Central Valley Limited services (Patterns 18-21), with a slightly longer running time for these services than indicated in the original service plan for the limited stop services (Patterns 9 and 10). As the HST project studies continue to progress it would be prudent to consider a more detailed ridership estimation to assess the relative merits of these run time and service frequency tradeoffs.

### TRAIN SCHEDULE DEVELOPMENT

The process of developing a feasible train schedule for the various combinations of stopping patterns, train origins and destinations and service frequencies entailed overlaying the various patterns in a graphical template known as a "stringline" – which is a diagram with clock time on the horizontal axis and location along the rail system on the vertical axis. Each train movement is represented by a line that traces its path along the network in both time and distance. The stringline for a non-stop train has a steeper slope than that of a multiple-stop train. Stringlines in the same direction of flow are not permitted to intersect one another except at locations where there are additional tracks (at passenger stations) available for faster trains to bypass slower or stopped trains. These locations are assumed to be limited to the areas surrounding the stations on the main portion of the HST line between Gilroy and Palmdale – where non-stop trains are permitted to bypass or "overtake" trains operating in the same direction and stopping at the station. It is also worthy to note that with these service levels and consistent stopping patterns, the conceptual analysis revealed that trains are able to run in sequence (without overtakes) north of Gilroy and south of Palmdale. This attribute is subject to further study and validation, and will be examined in detail when the full dispatch computer simulation is performed

Stringline diagrams were constructed in the spreadsheet model by starting with the highest priority trains (express trains running on clockface schedules), and then adding the other stopping patterns and frequencies in a priority order, adjusting the starting times of each subsequent group of trains to minimize the number of required overtakes and to make sure that all overtakes, when required, occur at the appropriate intermediate station locations. Additional station dwell time was added to the schedules of trains being overtaken, as necessary, to ensure that the minimum three minute separation between trains is maintained.

Hypothetical timetables are presented in the appendices. A timetable for the base service plan is presented in Appendix A1. This same schedule is represented in stringline format in Appendix A2, which shows the patterns of train movements during the morning peak, mid-day period, afternoon peak and late evening period. Appendix B presents the same information for the service plan variation based on three and one half percent and one percent recovery time allowances. A hypothetical timetable for this service plan variation is presented in Appendix B1, with this schedule respresented in stringline format in Appendix B2.

Table 6 shows the number of scheduled trains, for each stopping pattern/service type, within the morning peak, mid-day, afternoon peak and late evening periods. The daily schedule provides a total of 260 revenue trains.



TABLE 6 - REVENUE TRAINS BY TIME PERIOD AND TRAIN TYPE

Pattern	Train Type	End Points		Daily Trai	ins (both d	lirections)	
			Morning Peak 3 Hrs	Mid-Day 7 Hrs	Afternoon Peak 3 Hrs	Late Evening 3+ Hrs	Total Daily
1	Bay Area Limited	SFT-ANA	6	14	6	8	34
2	Express	SFT-ANA	6	_	6	_	12
4	All-Stop Local	SFT-ANA	6	14	6	8	34
10	Central Valley Limited	SFT-ANA	2	_	2	_	4
14	San Francisco-Merced All-Stop	SFT-MCD	6	14*	6	6	32
15	Anaheim-Merced All-Stop	MCD-ANA	6	14*	6	6	32
16	Central Valley Limited	SFT-LAU	_	28	_	6	34
17	San Fernando Valley Limited	SFT-LAU		28	_	6	34
18	Central Valley Limited	SFT-LAU	4	_	4	_	8
19	San Fernando Valley Limited	SFT-LAU	6	_	6	_	12
20	Central Valley Limited	SFT-LAU	6		6		12
21	San Fernando Valley Limited	SFT-LAU	6		6		12
Total			54	112	54	40	260

<sup>\*</sup>Assumes one mid-day interval of 2 hours instead of normal 1 hour headway, during period of lowest ridership demand.

Annual operating costs for HST service, in large measure, are estimated based on the number of train-miles of assumed service operated. Table 7 presents the annual train-miles associated with the Phase 1 service plan. This estimate is based on full daily service for 250 weekdays per year, plus 115 weekend days and holidays with a reduced level of service.

TABLE 7 - DAILY AND ANNUAL TRAIN-MILES

	Daily Train-Miles	Daily Train-Miles	Days/	Annual Train-Miles
		(200m equivalent)	Year	(200m equivalent)
Weekday	106,211	140,405	250	35,101,000
Weekend & Holiday	83,760	83,760	115	9,632,000
Total			365	*44,734,000

<sup>\*</sup> Average annual train miles per 200 meter trainset is estimated at approximately 426,000, assuming a Phase 1 fleet requirement of 105 trainsets including spares (assumed spare ratio of 10%).



Roarding Station

### ESTIMATED PASSENGER LOADS AND LOAD FACTORS

In order to estimate train consists and fleet requirements, and verify that the capacity of the Phase 1 service plan approximately matches demand, the estimated daily Phase 1 ridership in 2030 of 159,000 trips was factored to develop an approximation of demand by hour for the peak, peak shoulder and off-peak periods. Ridership projections for daily boardings at each station, and annual region-to-region trips factored down to average daily travel, were used to derive a station-to-station daily trip table, which is presented in Table 8 below. The assumed peaking factors are presented in Table 9.

Table 8 – Estimated Daily Station-to-Station Ridership in 2030 (Phase 1)

	Boarding Station														
	San Francisco		Redwood									Los Angeles			
Alighting Station	(Transbay)	Millbrae	City	San Jose	Gilroy	Merced	Fresno	Bakersfield	Palmdale	Sylmar	Burbank	Union Station	Norwalk	Anaheim	Total
SFT San Francisco (Transbay)	0	262	1,247	3,154	856	1,707	1,654	1,653	3,421	2,586	614	2,256	1,836	11,643	32,890
SFO Millbrae	262	0	352	891	242	68	66	66	137	104	25	91	74	467	2,845
RWC Redwood City	1,247	352	0	40	11	184	178	178	369	279	66	243	198	1,254	4,599
SJC San Jose	3,154	891	40	0	50	396	384	383	794	600	142	523	426	2,702	10,485
GLY Gilroy	856	242	11	50	0	306	297	296	615	465	110	405	330	2,092	6,074
MCD Merced	1,707	68	184	396	306	0	405	671	556	420	100	367	298	1,892	7,370
FNO Fresno	1,654	66	178	384	297	405	0	955	365	276	65	241	196	1,242	6,324
BFD Bakersfield	1,653	66	178	383	296	671	955	0	514	389	92	339	276	1,750	7,562
PMD Palmdale	3,421	137	369	794	615	556	365	514	0	135	360	6,473	826	2,499	17,063
SYL Sylmar	2,586	104	279	600	465	420	276	389	135	0	91	1,632	208	630	7,814
BUR Burbank	614	25	66	142	110	100	65	92	360	91	0	1,686	215	651	4,217
LAU Los Angeles Union Station	2,256	91	243	523	405	367	241	339	6,473	1,632	1,686	0	730	2,211	17,197
NSF Norwalk	1,836	74	198	426	330	298	196	276	826	208	215	730	0	0	5,613
ANA Anaheim	11,643	467	1,254	2,702	2,092	1,892	1,242	1,750	2,499	630	651	2,211	0	0	29,034
Total	32,890	2,845	4,599	10,485	6,074	7,370	6,324	7,562	17,063	7,814	4,217	17,197	5,613	29,034	159,087

TABLE 9 - RIDERSHIP PEAKING FACTORS

Origin-Destination Market	Peak Hour	Peak Shoulder	6 peak	10 off-peak		al Peaking tors
		Hour	hours	hours	PM Peak South- bound	PM Peak North- bound
Inter-regional	12%	10%	54%	46%	1.0	1.0
Within MTC territory	17%	11%	67%	33%	1.2	0.8
Within SCAG territory	15%	10%	61%	39%	0.9	1.1

For the peak hour, average peak shoulder hour and average off-peak hour, station-to-station ridership was allocated among the available trains operating during those hours. Where choices among both express and local trains exist, a higher percentage of trips is allocated to the faster express services. Within each hour, overall demand is constrained by trainset seating capacity. Where the initial allocation of trips resulted in some trains being over capacity, a portion of the affected station-to-station loads were re-assigned to trains with available seating capacity operating within the same hour.



The graphs on the following pages show the estimated passenger loadings on the various train types for each station-to-station segment. In all cases, passenger loads can be kept within the 1,000 seat capacity of a 400 m trainset. The express services require 400 m trainsets all day long. The all-stop local trains, selected limited stop trains, and the Anaheim-Merced local trains all have passenger loads between 500 and 1,000 passengers, necessitating 400 m trainsets. All off-peak trains other than the hourly expresses have passenger loads under 500 and can be accommodated on 200 m trainsets.

FIGURE 1 – ESTIMATED PASSENGER LOADS IN 2030 – EVENING PEAK HOUR SOUTHBOUND



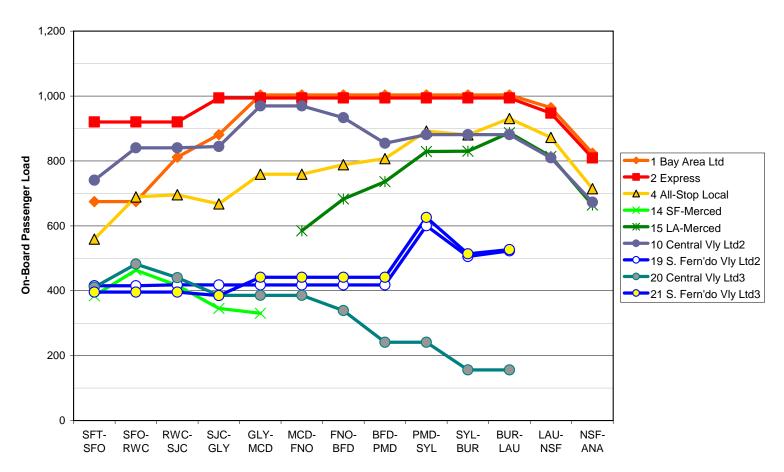




FIGURE 2 – ESTIMATED PASSENGER LOADS IN 2030 – EVENING PEAK SHOULDER HOUR SOUTHBOUND

# Passenger Loadings - Avg Train in Peak Shoulder Hour PM Peak Southbound

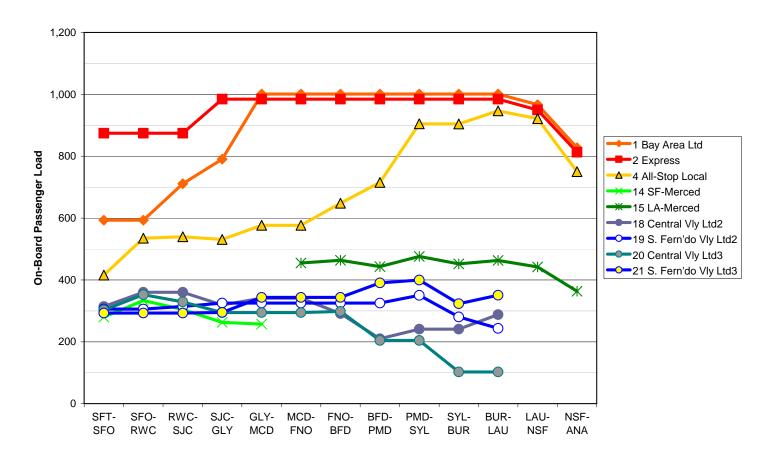




FIGURE 3 — ESTIMATED PASSENGER LOADS IN 2030 — EVENING PEAK HOUR NORTHBOUND

# Passenger Loadings - Peak Hour (Individual Train) PM Peak Northbound

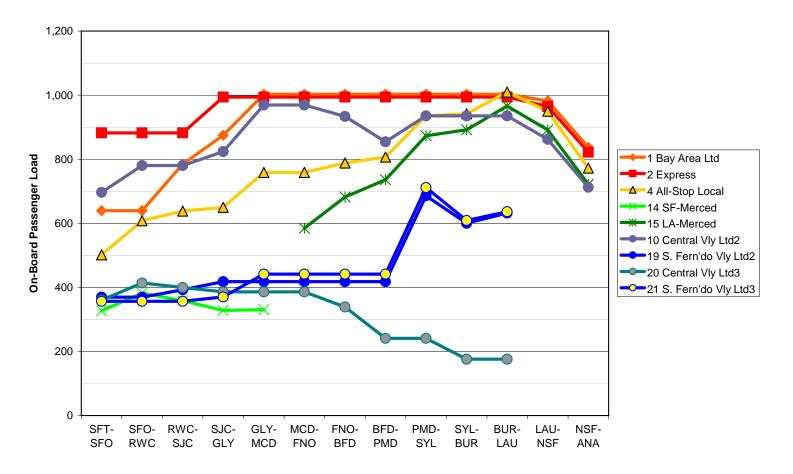




FIGURE 4 — ESTIMATED PASSENGER LOADS IN 2030 — EVENING PEAK SHOULDER HOUR NORTHBOUND

# Passenger Loadings - Avg Train in Peak Shoulder Hour PM Peak Northbound

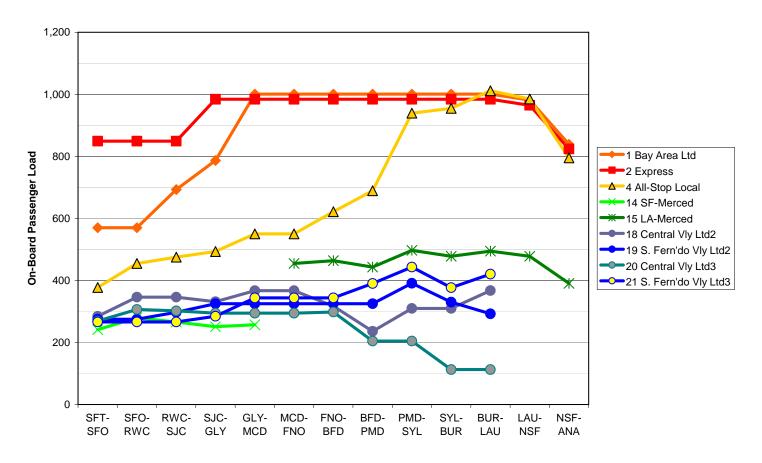
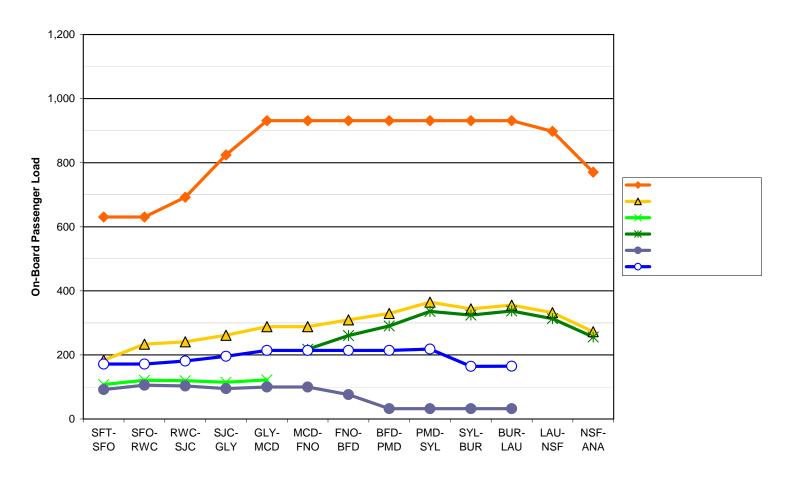


FIGURE 5 — ESTIMATED PASSENGER LOADS IN 2030 — AVERAGE OFF-PEAK

# Passenger Loadings - Avg Off-Peak Train Southbound / Northbound





### 5. FLEET REQUIREMENTS

### **EQUIPMENT CYCLES**

The concept level train schedule presented in Appendix A, which shows 260 daily revenue trains, was analyzed to estimate the number of trainsets based upon the number of 200 m and 400 m trainsets required to meet forecasted 2030 demand. Trains arriving at a terminal station are assumed to lay over at the platform for a certain period of time, for passenger alighting train servicing/inspection and passenger boarding, then depart in the opposite direction as the next available departing revenue train. This analysis generally adhered to the minimum terminal layover times presented in Table 2. In certain cases, shorter layover times were assumed in order to keep the number of trainsets to a reasonable minimum and to avoid inordinately long layovers, which would occupy terminal station or yard tracks for extended periods of time. Except during the late evening time period, train sets are generally available at the SFT and ANA terminals to provide "protection" for short connections from potentially delayed trains. These additional equipment sets would be culled from the 400 m local and limited trains operating during the morning peak period that continue during the mid-day period as 200 m trains. The train turns at the endpoint terminals are balanced during the mid-day and late evening off-peak hours. During the peaks, additional directional service is offered, so a relatively small number of trains are designated for mid-day yard storage in lieu of making a revenue turn.

Most trainsets are able to make 3-4 trips between the Bay area and Los Angeles basin over the course of a service day. Selected trains (one per hour each way) operate to and from Merced. At Merced, these trains then turn for the next available train operating towards the alternate terminal (i.e., a San Francisco-Merced train will lay over at Merced and turn for a Merced-Anaheim train).

### **REVENUE TRAINSETS**

A "baseline" total of sixty five (65), 200 m trainsets were estimated to operate the 260 daily train schedule in revenue service. An additional twenty-nine (29), 200m sets are required to "fill out" the 400m trainsets that serve the peak periods (and all-day express services), as shown in Table 10.

Table 10 - 200m Train Sections Needed To "fill out" 400m trains

Bay Area Limited	9
Express	6
All-Stop Local	6
Anaheim-LA-Merced	2
Central Valley Limited	2
San Fernando Valley Limited	4
Total	29



### 6. TRAIN STORAGE REQUIREMENTS

The number of trainsets estimated to be stored at each terminal location during both the overnight period and the mid-day off-peak period was calculated for the Phase 1 service plan based on the Phase 1 equipment cycles. The sixty five (65) revenue trainset consists required for Phase 1, includes thirty-six (36) 200m trainsets and twenty-nine (29) 400m trainsets, were distributed among the four terminals for overnight storage as follows:

TABLE 11 - OVERNIGHT TRAIN STORAGE REQUIREMENTS

(Revenue Trainsets)

Location	200 m Sets	400 m Sets	Total Trainsets	200 m Equivalents	400 m Yard Tracks*
San Francisco	14	[ 13 ] 4 BayArea Ltd 3 Express 2 SF Vly Ltd 1 CenVly Ltd 3 All-Stop	27	40	20
Los Angeles	13	[ 2 ] 2 SF Vly Ltd	15	17	9
Anaheim	4	[ 13 ] 5 BayArea Ltd 3 Express 1 CenVly Ltd 3 All-Stop 1 LA-Merced	17	30	15
Merced	5	[1] 1 LA-Merced	6	7	4
Total	36	29	65	94	48

<sup>\*</sup> Additional tracks will be required at most locations for train maneuvering and to support required maintenance functions. Allowances for extensions to Sacramento and San Diego to satisfy full system needs are not included and will be added later at the conclusion of the Sacramento and San Diego extensions Study which will follow this analysis and report.

The overnight train storage requirements influence the sizes of the required storage yards capacities significantly. Train storage yards can be configured in several different ways, depending upon the size and shape of the available property for yard storage. Yards could be configured as a series of double-ended 400m tracks capable of storing either one 400m train or two 200m trains. Or, yards could comprise a combination of 400m and 200m long tracks. The storage yards are assumed to be located in reasonable proximity to the terminal stations, to minimize the extent of non-revenue or "deadhead" train movements, although the yards do not need to be immediately adjacent to the stations. Detailed operations analysis of the terminal stations, storage yards and connecting trackage have not yet been performed but are planned to be undertaken at a future stage of project development. Utilization of tracks in terminal stations to supplement overnight storage capacity will be examined during this analysis.



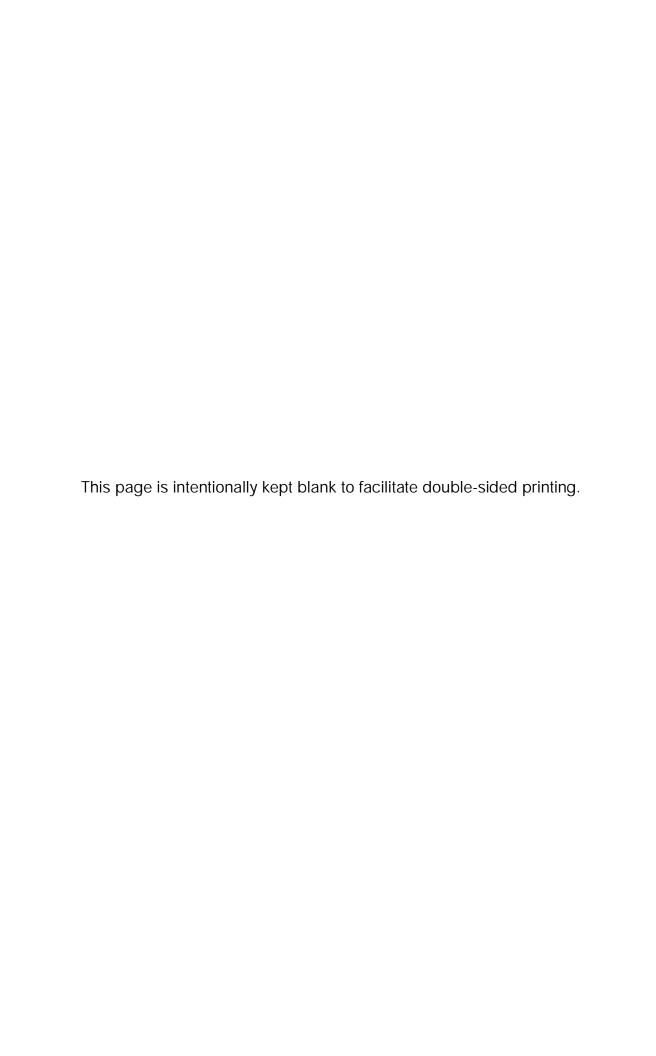
All sixty five trainset consists are forecasted to be in active revenue during both the morning and afternoon peak periods. The mid-day off-peak train schedule (between approximately 11:00 AM and 3:00 PM) can be operated with fifty-eight revenue trainsets. The remaining seven trainsets (all 400m long) will be stored in the terminal and yards, along with an additional thirteen (13) 200m sets culled from trains that need to be 400m long to meet peak demand but which can be reduced to 200m long during the mid-day period to reduce the quantity of off-peak empty seat-mileage. The number of required mid-day storage tracks, by location, is presented in the following table.

### TABLE 12 - MID-DAY TRAIN STORAGE REQUIREMENTS

(Revenue Trainsets)

Location	200 m Extra Sets	400 m Sets	Total Trainsets	200 m Equivalents	400 m Yard Tracks
San Francisco	[ 6 ] 2 SF Vly Ltd 1 CenVly Ltd 3 All-Stop	[3] 3 Express	9	12	6
Los Angeles	2 SF Vly Ltd		2	2	1
Anaheim	[ 4 ] 3 All-Stop 1 LA-Merced	[4] 3 Express 1 CenVly Ltd	8	12	6
Merced	1 LA-Merced		1	1	1
Total	13	7	20	27	14





# APPENDICES – PHASE 1 SERVICE PLAN CHARACTERISTICS

### [A] Base, with 7.0% Recovery Time Allowance

To develop the base Phase 1 conceptual service plan and hypothetical train schedules, trains were applied to the schedule in the following sequence:

- San Francisco-Los Angeles-Anaheim Bay Area Limited service (Pattern #1) -(SFT-RWC-SJC-GLY-LAU-NSF-ANA)
  - Clockface departures on the hour southbound from SFT, with first departure at 5:00 AM and last departure at 9:00 PM
  - Clockface hourly departures northbound, from ANA at :35 and departing LAU at :00, with first departure at 4:35 AM and last departure at 8:35 PM
- 2. San Francisco-Los Angeles Express service (Pattern #2) (SFT-SJC-LAU)
  - Service provided only during the 3-hour morning and afternoon business travel peaks, one train per hour in each direction in each peak period
  - Clockface departures on the half hour southbound from SFT and northbound from LAU, with morning departures at approximately 5:30 AM, 6:30 AM and 7:30 AM and afternoon departures from Los Angeles at approximately 3:30 PM, 4:30 PM and 5:30 PM, and from Anaheim at :05 past the hour.
  - These trains are assumed to operate to Anaheim in Phase 1, in order to spread the peak period demand between the Bay Area and Anaheim among a greater number of trains.
- 3. San Fernando Valley Ltd. (Patterns #19 and #21 peak, #17 off-peak) Limited stop service between San Francisco and L.A., stopping at San Fernando Valley stations and generally bypassing Central Valley stops
  - 30-minute headways in both directions of travel all day long
  - Off-peak, southbound departures from SFT at :03 and :33; northbound departures from LAU at :10 and :40
  - Service operates without being overtaken
  - Service tapers after 7:00 pm
- 4. Central Valley Ltd. (Patterns #18 and #20 peak, #16 off-peak) Limited stop service between San Francisco and L.A. stopping at Fresno and Bakersfield and making limited stops within the San Fernando Valley
  - 30-minute headways in both directions of travel all day long
  - Off-peak, southbound departures from SFT at :08 and :38; northbound departures from LAU at :03 and :33
  - During off-peak hours, service operates without being overtaken
  - During peak hours, one of the two trains in each hour is overtaken in each direction (southbound at Fresno, northbound at Gilroy)
  - Peak train in each peak period operates to/from Anaheim (ANA) to provide additional required seating capacity at the height of the peak at Anaheim.



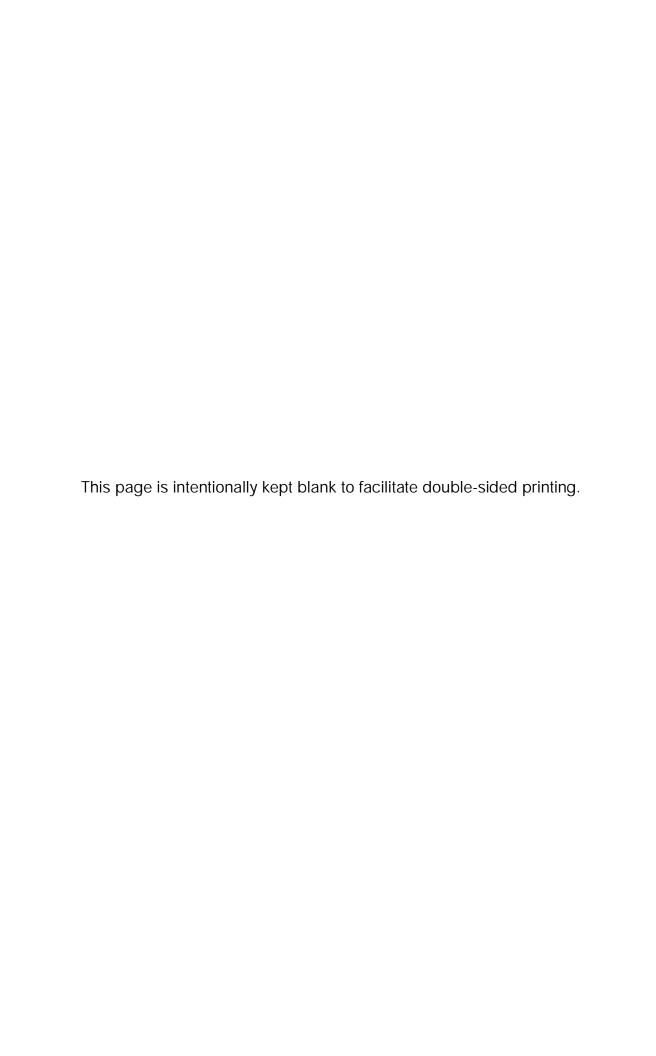
- Service tapers after 7:00 pm
- 5. All-stop service, to ensure direct train service connectivity among all possible station pairs (Pattern #4)
  - Hourly service with clockface departure times, San Francisco to Anaheim all day long (Pattern #4, SFT-SFO-RWC-SJC-GLY-FNO-BFD-PMD-SYL-BUR-LAU-NSF-ANA)
  - Southbound trains depart SFT at :14
  - Northbound trains depart Anaheim (ANA) at :52, except during AM and PM business travel peaks, when these trains depart ANA at :46
  - During off-peak hours, the All-Stop trains are overtaken once per trip by limited stop trains, southbound at Bakersfield and northbound at Palmdale
  - During business travel peaks, southbound trains are overtaken twice, by the Super Express service, at Gilroy and by a limited stop train at Fresno; northbound All-Stop trains are overtaken once, at Bakersfield.
- 6. Anaheim-Los Angeles-Merced local service (Pattern #15)
  - Hourly service with clockface departure times, San Francisco to Merced making all intermediate stops (MCD-FNO-BFD-PMD-SYL-BUR-LAU-NSF-ANA)
  - Off-peak trains depart Merced southbound at :02 and depart Anaheim northbound at :20.
  - Peak period trains have slightly different departure times on account of different overtake patterns: southbound from Merced at :19 and northbound from Anaheim at :19.
  - Provides for equipment rotations to/from storage and maintenance facility at Merced
  - These trains could be extended in the system expansions to Sacramento and San Diego
  - During off-peak times, these trains are overtaken by two closely-spaced express trains northbound at Palmdale and southbound at Bakersfield (extra 6 minutes of dwell time)
  - During business travel peaks, southbound trains have the same double overtake at Bakersfield, and northbound trains are overtaken twice at Palmdale and Fresno.
- 7. San Francisco-Merced local service (Pattern #14)
  - Hourly service with clockface departure times, San Francisco to Merced making all intermediate stops (SFT-SFO-RWC-SJC-GLY-MCD)
  - Southbound trains depart SFT at :47; northbound trains depart Merced at :37
  - Provides for equipment rotations to/from storage and maintenance facility at Merced
  - These trains could be extended in the system expansions to Sacramento and San Diego
  - The relatively short distance of operation for this train on the San Francisco-Los Angeles network makes it easier to "slot in" around other trains without triggering an overtake hence its position at the end of the priority sequence.

A hypothetical daily timetable for this service plan is presented in Appendix A1. This same schedule is presented in stringline (time-distance) diagram format in Appendix A2. Equipment cycles and the patterns of movement of each trainset throughout the day are documented in Appendix A3.



## A1. Hypothetical Timetable





#### CALIFORNIA HIGH-SPEED RAIL PHASE 1 TIMETABLE BASE SERVICE PLAN Turns from → APPENDIX A1 Night Peak O/T Peak O/T Reg Peak O/T Peak O/T Reg Peak O/T Peak O/T SB Direction → Trainset → M1 M2 8 M5 12 16 20 24 16 Train No. → S140519 S140619 S040514 S150547 S140719 S040614 S150647 S140819 S040714 S150747 S140902 14 14 4 15 14 4 15 14 4 15 14 L.A. -S.F. -S.F. -S.F. -L.A. -Southbound All-Stop Merced All-Stop Service Type → Merced Merced Merced Merced All-Stop Merced Merced Merced Local Mile Station 0.0 SFT S.F.-Transbay Dep 5:14 5:47 6:14 6:47 7:14 7:47 14.7 SFO Millbrae 5:30 6:03 6:30 7:03 7:30 8:03 26.4 RWC Redwood City Dep 5:40 6:13 6:40 7:13 7:40 8:13 7:56 48.0 SJC San Jose 5:56 6:29 6:56 7:29 8:29 Dep 77.7 GLY Gilroy Arr 6:11 7:11 8:11 6:16 6:46 7:46 8:16 8.46 7.16 Dep 187.5 MCD Merced Arr 7:21 8:21 9:21 5:19 6:19 7:19 8:19 9:02 Dep 191.5 FNO Fresno 5:42 6:42 7:03 7:42 8:03 8:42 9:03 9:25 Dep 302.8 BFD Bakersfield 7:21 8:21 9:21 10:04 6:22 7:29 8:29 9:29 10:10 Dep 387.4 PMD Palmdale Arr 8:02 8:15 9:02 10:15 10:44 6:57 10:02 Dep 425.7 SYL Sylmar 7:19 8:24 9:24 9:36 10:24 11:06 Dep 8:36 10:36 436.3 BUR Burbank 7.28 8:33 8:45 9:33 9:45 10:33 10:45 11:15 Dep 446.6 LAU L.A. Union Sta. 7:36 8:42 8:54 9:42 9:54 10:42 10:54 11:23 Arr 7:38 8:44 8:56 9:56 10:44 10:56 9:44 11:25 461.8 NSF Norwalk 7:50 8:55 9:08 9:55 10:08 10:55 11:08 11:37 476.9 ANA Anaheim 8:01 9:07 9:19 10:07 10:19 11:07 11:19 11:48 Arr Available → 8:41 9:05 8:55 9:47 9:14 9:59 9:23 9:31 9:37 8:01 10:05 9:55 10:47 10:39 10:59 10:23 10:31 10:37 9:01 11:05 10:55 11:47 11:14 11:59 11:23 11:31 11:37 10:01 12:28 12:05 11:59 Turns for → Turns from → Peak O/T Peak O/T Peak O/T Peak O/T Reg Reg Reg Peak O/T Reg Reg Reg Direction → NB Trainset → МЗ M4 42 44 M6 46 48 44 51 53 48 Train No. → N150737 N150537 N150637 N040446 N140519 N040546 N140619 N150837 N140720 N150937 N040646 Pattern → 15 15 4 14 15 14 15 14 15 S.F. -S.F. -S.F. -S.F. -L.A. -S.F. -L.A. -Northbound L.A. -Service Type → Merced Merced All-Stop Merced Merced All-Stop Merced Merced All-Stop Merced Merced Local Mile Station 0.0 ANA Anaheim 4:46 5:19 5:46 6:19 6:46 7:20 Dep 15.0 NSF Norwalk 4:57 5:30 5:57 6:30 6:57 7:31 Dep 30.3 LAU L.A. Union Sta. 5:09 5:42 6:09 6:42 7:09 7:43 Arr 5:11 5:44 6:11 6:44 7:11 7:45 40.6 BUR Burbank 5:54 6:54 7:55 Dep 51.1 SYL Sylmar 5:30 7:30 Dep 6.03 6:30 7.03 8:04 89.4 PMD Palmdale 6:23 7:23 8:24 Arr 5:51 6:27 6:51 7:51 8:30 7:27 Dep 174.1 BFD Bakersfield Arr 6:22 7:22 8:22 6:27 7:02 7:27 8:02 8:27 9:05 Dep 285.4 FNO Fresno 7:41 8:41 Arr 7:08 8:08 Dep 7:45 8:45 9:08 9:46 354.4 MCD Merced 8:07 9:07 10:07 7:37 5:37 6:37 8:37 9:37 Dep 399.2 GLY Gilroy Arr 6:13 7:13 7:51 8:13 8:51 9:13 9:51 10:13 Dep 428.8 SJC San Jose Dep 6:30 7:30 8:08 8:30 9:08 9:30 10:08 10:30 450.5 RWC Redwood City 6:44 7:44 8:22 8:44 9:22 9:44 10:22 10:44 Arr

8:55

9:11

9:41 9:45 9:57

9:32

9:48

10:18 9:49 10:21

10:27

9:55

10:11

10:32

10:48

9:47 10:30 10:41 10:45 10:57 11:18 10:49 11:21 11:27 10:47 11:30 11:41 11:51

462.2 SFO Millbrae

476.9 SFT S.F.-Transbay

6:55

7:11

7:41

Arr

Available →

Turns for  $\rightarrow$ 

7:55

8:11

8:45

8:57

8:30 8:41

8:32

8:48

9:18

8:49

9:21

9:27

8:47 9:30

10:55

11:11

### CALIFORNIA HIGH-SPEED RAIL

### PHASE 1 TIMETABLE

PHASE 1 TIMETAB BASE SERVICE PLAN T	urns from →																													
APPENDIX A1	Reg		Reg	Reg				Reg			Reg	Reg				Reg				Reg			Reg			Reg	Reg			Reg
	Direction → SB		SB	SB				SB			SB	SB				SB				SB			SB			SB	SB			SB
	Trainset 27		61	24				42			45	61				46				45			51			54	49			55
	Train No. → S040814		S150847	S141002				S040914			S150947	S141102				5041014				41202			S041114			S151147	S141302			S041214
Coughbound	Pattern → 4		15 S.F	14 L.A				4			<b>15</b> S.F	14 L.A				4			15 F L.	14			4			<b>15</b> S.F	14 L.A			4
<u>Southbound</u>	vice Type → All-Stop		Merced	Merced				All-Stop				Merced				II-Stop				erced			All-Stop			Merced	Merced			All-Stop
361	Local		Local	Local				Local			Local	Local				Local				ocal			Local			Local	Local			Local
Mile Station	Local		Lucai	Lucai				Lucai			LUCAI	LUCAI				LUCAI		L	Juan Li	Juai			Lucai			LUCAI	Lucai			Lucai
0.0 SFT S.FTransba	y Dep <b>8:14</b>		8:47					9:14			9:47					10:14		10	):47				11:14			11:47				12:14
14.7 SFO Millbrae	Dep 8:30		9:03					9:30			10:03					10:30			:03				11:30			12:03				12:30
26.4 RWC Redwood City			9:13					9:40			10:13					10:40		11	:13				11:40			12:13				12:40
48.0 SJC San Jose	Dep 8:56		9:29					9:56			10:29					10:56		11	:29				11:56			12:29				12:56
77.7 GLY Gilroy	Arr																													
	Dep 9:13		9:46					10:13			10:46					11:13			:46				12:13			12:46				13:13
187.5 MCD Merced	Arr	1 1	10:21		1		1	<b>+</b>			11:21		1	1	1	<b>+</b>		↓ 12	2:21		1	1 ,	<b>,</b>		<b>+</b>	13:21				<b>+</b> +
	Бер	· ·		10:02			· ·	· ·				11:02				Y		<u> </u>	12	2:02					· ·		13:02			<u> </u>
191.5 FNO Fresno	Arr			40.05				40.50				44.05				14.50				. 05			10.50				40.05			40.50
200 0 DED Delegrafield	Dep 9:56			10:25				10:56				11:25				11:56				2:25			12:56				13:25			13:56
302.8 BFD Bakersfield	Arr 10:35 Dep 10:39			11:04 11:10				11:35 11:39				12:04 12:10				12:35 12:39				3:04 3:10			13:35 13:39				14:04 14:10			14:35 14:39
387.4 PMD Palmdale	Arr	+ 1		11.10		+		11.39	<b>—</b>			12.10		<del>\</del>		12.39	<b>+</b>		13	5.10		<b>+</b>	13.39	<b>+</b>			14.10		<b>+</b>	14.39
307.4 FIND Faillidate	Dep 11:13			11:44				12:13				12:44				13:13			13	3:44			14:13				14:44			15:13
425.7 SYL Sylmar	Dep 11:35			12:06				12:35				13:06				13:35				1:06			14:35				15:06			15:35
436.3 BUR Burbank	Arr																													10.00
	Dep 11:44	*		12:15	*		*	12:44		*		13:15	*		*	13:44		*	14	1:15	*	1	14:44		*		15:15	*		♦ 15:44
446.6 LAU L.A. Union St	a. Arr 11:52			12:23				12:52				13:23				13:52				1:23			14:52				15:23			15:52
	Dep 11:54			12:25				12:54				13:25				13:54				1:25			14:54				15:25			15:54
461.8 NSF Norwalk	Arr 12:06			12:37				13:06				13:37				14:06				1:37			15:06				15:37			16:06
476.9 ANA Anaheim	Arr <b>12:17</b>			12:48				13:17				13:48				14:17			14	1:48			15:17				15:48			16:17
Т	urns from → Rea		Peak O/T	R	Rea			Rea			Peak O/T		Rea			Rea		R	Rea	Rea			Rea			Rea		Rea		Rea
	urns from → Reg Direction → NB		Peak O/T NB	R	Reg NB			Reg NB			Peak O/T NB		Reg NB			Reg NB			Reg NB	Reg	NB		Reg NB			Reg NB		Reg NB		Reg NB
	Reg Direction → NB Trainset 55			R														١			NB									
	Reg		NB 56 N140820		NB 53 N151037			NB				·	NB 56 N151137			NB		N14	NB 9 41020	N15	NB 1 51237		NB			NB 17 N141120		NB 9 N151337		NB 8 N041152
	Reg Direction → NB Trainset 55		NB 56 N140820 14		NB 53 N151037			NB M1			NB 1 N140920 14		NB 56 N151137			NB M2		N14	9 11020	N15	NB 1 51237		NB M5			NB 17 N141120 14		NB 9 N151337 15		NB 8
<u>Northbound</u>	Reg		NB 56 N140820 14 L.A		NB 53 N151037 15 S.F			NB M1 N040852 4			NB 1 N140920 14 L.A		NB 56 N151137 15 S.F		ı	NB M2 N040952 4		N14	9 41020 14 A	N15 1 S.	NB 1 51237 15 F		NB M5 N041052			NB 17 N141120 14 L.A		NB 9 N151337 15 S.F		NB 8 N041152 4
<u>Northbound</u>	Reg		NB 56 N140820 14 L.A Merced		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop			NB 1 N140920 14 L.A Merced		NB 56 N151137 15 S.F Merced		,	NB M2 4040952 4		N14 L.	NB 9 #1020 14 A	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop			NB 17 N141120 14 L.A Merced		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop
<b>Northbound</b> Ser	Reg		NB 56 N140820 14 L.A		NB 53 N151037 15 S.F			NB M1 N040852 4			NB 1 N140920 14 L.A		NB 56 N151137 15 S.F		,	NB M2 N040952 4		N14 L.	9 41020 14 A	N15 1 S.	NB 1 51237 15 F		NB M5 N041052			NB 17 N141120 14 L.A		NB 9 N151337 15 S.F		NB 8 N041152 4
Northbound Ser Mile <u>Station</u>	Reg		NB 56 N140820 14 L.A Merced Local		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local			NB 1 N140920 14 L.A Merced Local		NB 56 N151137 15 S.F Merced		ļ	NB M2 1040952 4 All-Stop Local		N14 L. Me	9 11020 14 A crced	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local			NB 17 N141120 14 L.A Merced Local		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local
Northbound Ser Mile Station 0.0 ANA Anaheim	Reg   NB   Trainset   N040752		NB 56 N140820 14 L.A Merced Local		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local			NB 1 N140920 14 L.A Merced Local		NB 56 N151137 15 S.F Merced		J	NB M2 1040952 4 NII-Stop Local		N14 L. Mee	NB 9 111020 14 A crced ocal	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local			NB 17 N141120 14 L.A Merced Local		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local
Northbound  Ser  Mile Station  0.0 ANA Anaheim  15.0 NSF Norwalk	Reg   NB   Trainset   N040752		NB 56 N140820 14 L.A Merced Local 8:20 8:31		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03			NB 1 N140920 14 L.A Merced Local 9:20 9:31		NB 56 N151137 15 S.F Merced		,	NB M2 4040952 4 All-Stop Local 9:52 10:03		N14 L. Me Lo	NB 9 111020 114 AA orced ocal 12:20 12:31	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03			NB 17 N141120 14 L.A Merced Local 11:20		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03
Northbound Ser Mile Station 0.0 ANA Anaheim	Reg   Reg		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43		NB 56 N151137 15 S.F Merced		,	NB M2 1040952 4 MII-Stop Local 9:52 10:03 10:15		10 10	NB 9 11020 144 A orced ocal 1:20 0:31 0:43	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15
Northbound  Ser  Mile Station  0.0 ANA Anaheim  15.0 NSF Norwalk	Reg   NB   Trainset   N040752		NB 56 N140820 14 L.A Merced Local 8:20 8:31		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03			NB 1 N140920 14 L.A Merced Local 9:20 9:31		NB 56 N151137 15 S.F Merced		,	NB M2 4040952 4 All-Stop Local 9:52 10:03		10 10 10	NB 9 111020 114 AA orced ocal 12:20 12:31	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03			NB 17 N141120 14 L.A Merced Local 11:20		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03
Morthbound         Ser           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St	Reg   Reg   NB   Trainset   5   N040752   Pattern →   All-Stop   Local     Dep   8:03   (a. Arr   8:15   Dep   8:17   Reg   Reg		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45		NB 56 N151137 15 S.F Merced		,	NB M2 1040952 4 MII-Stop Local 9:52 10:03 10:15		10 10 10	NB 9 11020 144 A orced ocal 1:20 1:31 1:43 1:45	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17
Northbound  Ser  Mile Station  0.0 ANA Anaheim  15.0 NSF Norwalk  30.3 LAU L.A. Union St  40.6 BUR Burbank	Pattern → NB Trainset  Train No. → N040752  Pattern → All-Stop Local  Dep 7:52 Dep 8:03 Ea. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24		NB 56 N151137 15 S.F Merced		4	NB M2 4040952 4 III-Stop Local 9:52 10:03 10:15 10:17		10 10 10 10 11 11	99 11020 14 A 14 Cocal 1220 1331 1345 1555 104 124	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale	Pattern → NB Trainset 55 Train No. → N040752 Pattern → 4 vice Type → All-Stop Local  Dep 7:52 Dep 8:03 a. Arr 8:15 Dep 8:27 Dep 8:36		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04		NB 56 N151137 15 S.F Merced		,	NB M2 4040952 4 III-Stop Local 9:52 10:03 10:15 10:17 10:27 10:36		10 10 10 10 11 11	99 11020 144 A reced occal 0:20 1:31 1:43 1:45 1:55 1:04	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar	Direction → Reg  Trainset  Train No. → N040752  Pattern → All-Stop Local  Dep 7:52 Dep 8:03 a. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28		NB 56 N151137 15 S.F Merced		,	NB M2 1040952 4 4 11-Stop Local 9:52 10:03 10:15 10:17 10:27 10:36 10:56 11:01		10 10 10 10 11 11	99 11020 14 A 1- 20 1:20 1:31 1:43 1:45 1:55 1:04 1:24 1:30	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01			NB 17 N141120 14 L.A Merced Local 11:31 11:43 11:45 11:55 12:04 12:24 12:30		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 12:56 13:01
Morthbound         Ser           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield	Direction → Reg   Reg		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:43 9:45 9:55 10:04 10:24 10:28		NB 56 N151137 15 S.F Merced		,	NB M2 1040952 4 4 11-Stop Local 9:52 110:03 110:15 10:27 10:36 110:56		10 10 10 10 11 11	99 11020 14 A 14 Cocal 1220 1331 1345 1555 104 124	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4  All-Stop Local  10:52 11:03 11:15 11:27 11:36 11:56			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 12:56
Morthbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale	Direction → Reg  Trainset  Train No. → N040752  Pattern → All-Stop Local  Dep 7:52 Dep 8:03 a. Arr 8:15 Dep 8:17 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42		NB 53 N151037 15 S.F Merced	<b>—</b>		NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01			NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28		NB 56 N151137 15 S.F Merced			NB M2 1040952 4 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		10 10 10 10 11 11 11	99 111020 114 A creed 10:20 10:31 10:43 10:43 10:45 10:55 10:4 10:24 10:25	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:27 11:36 11:56 12:01			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 12:56 13:01
Northbound  Ser  Mile Station  0.0 ANA Anaheim  15.0 NSF Norwalk  30.3 LAU L.A. Union St  40.6 BUR Burbank  51.1 SYL Sylmar  89.4 PMD Palmdale  174.1 BFD Bakersfield  285.4 FNO Fresno	Direction → Reg  Trainset  Train No. → NB  Train No. → N040752  Pattern → All-Stop  Local  Dep 7:52  Dep 8:03  a. Arr 8:15  Dep 8:17  Dep 8:27  Dep 8:36  Arr 8:56  Dep 9:01  Arr  Dep 9:33  Arr  Dep 9:33  Arr  Dep 10:14		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced			NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01 10:33 11:14	•		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced			NB M2 1040952 4 4 11-Stop Local 9:52 10:03 10:15 10:17 10:27 10:36 10:56 11:01		10 10 10 10 11 11 11 11	99 11020 114 A 120 1231 1243 1245 1255 120 1210 1221 1222 1222 1233 1243 1244 124 124 124 124 126 127 128 128 128 128 128 128 128 128 128 128	N15 1 S.	NB 1 51237 I5 F		NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01 12:33			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 15 S.F		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33
Morthbound         Ser           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced	Direction → NB Trainset Train No. → N040752 Pattern → 4 Vice Type → All-Stop Local  Dep 7:52 Dep 8:03 a. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr Dep 9:33 Arr Dep 10:14 Arr		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42		NB 53 N151037 15 S.F Merced Local	+		NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01	<b>+</b>		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28		NB 56 N151137 15 S.F Merced Local	<b>+</b>		NB M2 1040952 4  III-Stop Local  9:52 10:03 10:15 10:27 10:36 10:56 11:01  11:33	<b>+</b>	10 10 10 10 11 11 11 11	99 111020 114 A creed 10:20 10:31 10:43 10:43 10:45 10:55 10:4 10:24 10:25	N15 1 S.I. Met	NB 1 111237 1.5 F reced occal	<b>+</b>	NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:27 11:36 11:56 12:01			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30		NB 9 N151337 15 S.F Merced Local	+	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced	Direction → NB Trainset 55 Train No. → 4  Vice Type → All-Stop Local  Dep 7:52 Dep 8:03 Ia. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr Dep 9:33 Arr Dep 10:14 Arr Dep 10:14		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced	+		NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01 10:33 11:14	+		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced	<b>+</b>		NB M2 1040952 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>+</b>	10 10 10 10 11 11 11 11	99 11020 114 A 1220 1231 1243 1245 1255 1204 1224 1230 1231 1243 1245 1255 124	N15 1 S.I. Met	NB 1 51237 I5 F	<b>+</b>	NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01 12:33			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 15 S.F	+	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 12:56 13:01
Morthbound         Ser           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced	Direction → NB Trainset Train No. → N040752 Pattern → 4 Vice Type → All-Stop Local  Dep 7:52 Dep 8:03 a. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr Dep 9:33 Arr Dep 10:14 Arr		NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced Local	<b>+</b>		NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01 10:33 11:14	<b>+</b>		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced Local	•		NB M2 1040952 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>+</b>	10 10 10 10 11 11 11 11	99 11020 114 A 1220 1231 1243 1245 1255 1204 1224 1230 1231 1243 1245 1255 124	N15 1 S.I. Mei Lo	NB 1 111237 1.5 F reced occal	<b>+</b>	NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01 12:33			NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 15 S.F Merced Local	<b>+</b>	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced	Direction → NB   NB   NB   NB   NB   NB   NB   NB	<b>+</b>	NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced Local	<b>+</b>		NB M1 N040852 4 All-Stop Local 8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01 10:33 11:14	<b>+</b>		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced Local	+		NB M2 1040952 4  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	<b>+</b>	10 10 10 10 11 11 11 11	99 11020 114 A 1220 1231 1243 1245 1255 1204 1224 1230 1231 1243 1245 1255 124	N15 1 S. Mei Lo	NB 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01 12:33 13:14	•		NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 15 S.F Merced Local	<b>+</b>	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 12:56 13:01 13:33 14:14
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced	Direction →   Reg   NB   Trainset   55   N040752     Pattern →   All-Stop   Local     Dep   7:52   Dep   8:03     Ia. Arr   Dep   8:27     Dep   4   8:56     Dep   9:01     Arr   Dep   10:14     Arr   Dep   Arr     Dep   Arr   Dep   Arr     Dep   Arr   Dep   Arr     Dep   Arr   Dep   10:57     Dep   10:57     Dep   11:14	+	NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced Local 10:37 11:13 11:30 11:44	+		NB M1 N040852 4  All-Stop Local  8:52 9:03 9:15 9:17 9:27 9:36 10:01 10:33 11:14   ↓ 11:57 12:14 12:28	<b>+</b>		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced Local  11:37 12:13 12:30 12:44	<b>+</b>		NB M2 1040952 4  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	<b>+</b>	10 10 10 10 11 11 11 11	99 11020 114 A 1220 1231 1243 1245 1255 1204 1224 1230 1231 1243 1245 1255 124	N15 1 S. Mer Lo 12 13 13 13	HB 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	NB M5 N041052 4  All-Stop Local  10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01  12:33 13:14  ↓  13:57 14:14 14:28	<b>+</b>		NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 1.5 S.F Merced Local 13:37 14:13 14:30 14:44	<b>+</b>	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33 14:14  14:57 15:14 15:28
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced            399.2 GLY         Gilroy           428.8 SJC         San Jose           450.5 RWC         Redwood City           462.2 SFO         Millbrae	Direction → Reg  Trainset  Train No. → NB  Train No. → N040752  Pattern → All-Stop Local  Dep 7:52 Dep 8:03 Ea. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr Dep 10:14 Arr Dep 10:57 Dep 11:14  Y Arr 11:28 Arr 11:38	+	NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced Local 10:37 11:13 11:30 11:44 11:55	+		NB M1 N040852 4  All-Stop Local  8:52 9:03 9:15 9:17 9:27 9:36 10:01 10:33 11:14   ↓ 11:57 12:14 12:28 12:38	<b>+</b>		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced Local  11:37 12:13 12:30 12:44 12:55	+		NB M2 1040952 4  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	<b>+</b>	10 10 10 10 11 11 11 11	99 11020 114 A 1220 1231 1243 1245 1255 1204 1224 1230 1231 1243 1245 1255 124	1 S. Mer Lo  1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	151237 15 F reed occal occasion o	+	NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01 12:33 13:14  13:57 14:14 14:28 14:38	<b>+</b>		NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 1.5 S.F Merced Local 13:37 14:13 14:30 14:44 14:55	<b>+</b>	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33 14:14  14:57 15:14 15:28 15:38
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced	Direction → Reg  Trainset  Train No. → NB  Train No. → N040752  Pattern → All-Stop Local  Dep 7:52 Dep 8:03 Ea. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr Dep 10:14 Arr Dep 10:57 Dep 11:14  Y Arr 11:28 Arr 11:38	+	NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46		NB 53 N151037 15 S.F Merced Local 10:37 11:13 11:30 11:44	+		NB M1 N040852 4  All-Stop Local  8:52 9:03 9:15 9:17 9:27 9:36 10:01 10:33 11:14   ↓ 11:57 12:14 12:28	<b>+</b>		NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced Local  11:37 12:13 12:30 12:44	•		NB M2 1040952 4  All-Stop Local  9:52 10:03 10:15 10:17 10:27 10:36 10:56 11:01 11:33 12:14  12:57 13:14 13:28	<b>+</b>	10 10 10 10 11 11 11 11	99 11020 114 A 1220 1231 1243 1245 1255 1204 1224 1230 1231 1243 1245 1255 124	1 S. Mer Lo  1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	HB 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>+</b>	NB M5 N041052 4  All-Stop Local  10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01  12:33 13:14  ↓  13:57 14:14 14:28	<b>+</b>		NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05		NB 9 N151337 1.5 S.F Merced Local 13:37 14:13 14:30 14:44	<b>+</b>	NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33 14:14  14:57 15:14 15:28
Northbound           Mile         Station           0.0 ANA         Anaheim           15.0 NSF         Norwalk           30.3 LAU         L.A. Union St           40.6 BUR         Burbank           51.1 SYL         Sylmar           89.4 PMD         Palmdale           174.1 BFD         Bakersfield           285.4 FNO         Fresno           354.4 MCD         Merced            399.2 GLY         Gilroy           428.8 SJC         San Jose           450.5 RWC         Redwood City           462.2 SFO         Millbrae           476.9 SFT         S.FTransba	Direction → Reg  Trainset  Train No. → NB  Train No. → N040752  Pattern → All-Stop Local  Dep 7:52 Dep 8:03 Ea. Arr 8:15 Dep 8:27 Dep 8:36 Arr 8:56 Dep 9:01 Arr Dep 9:33 Arr Dep 10:14 Arr Dep 10:57 Dep 11:14  Y Arr 11:28 Arr 11:38	<b>+</b>	NB 56 N140820 14 L.A Merced Local 8:20 8:31 8:43 8:45 8:55 9:04 9:24 9:28 10:03 10:42 10:46 11:08		NB 53 N151037 15 S.F Merced Local 10:37 11:13 11:30 11:44 11:55	12:51	12:56	NB M1 N040852 4  All-Stop Local  8:52 9:03 9:15 9:17 9:27 9:36 9:56 10:01 10:33 11:14   ↓ 11:57 12:14 12:28 12:38 12:54	13:21	13:26	NB 1 N140920 14 L.A Merced Local 9:20 9:31 9:43 9:45 9:55 10:04 10:24 10:28 11:03 11:42 11:46		NB 56 N151137 15 S.F Merced Local  11:37 12:13 12:30 12:44 12:55	13:51		NB M2 1040952 4  IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		10 10 10 11 11 11 12 12 13	99 11020 114 A reced obcal 1220 1331 1343 145 1355 104 124 130 130 131 130 130 130 130 130 130 130	13 13 13 14	151237 15 F reed occal occasion o	4:51 14:	NB M5 N041052 4 All-Stop Local 10:52 11:03 11:15 11:17 11:27 11:36 11:56 12:01 12:33 13:14	+	15:26	NB 17 N141120 14 L.A Merced Local 11:20 11:31 11:43 11:45 11:55 12:04 12:24 12:30 13:05	15:30	NB 9 N151337 1.5 S.F Merced Local 13:37 14:13 14:30 14:44 14:55		NB 8 N041152 4 All-Stop Local 11:52 12:03 12:15 12:17 12:27 12:36 13:01 13:33 14:14  14:57 15:14 15:28 15:38

### CALIFORNIA HIGH-SPEED RAIL

CALIFORNIA HIGH-SPEED RAIL																																
PHASE 1 TIMETABLE																																
BASE SERVICE PLAN Turns from	>																															
APPENDIX A1			Reg	Reg				Reg			Reg			Peak O/T		Reg			Reg			Peak O/T		Peak O/T				Reg		Dr.	ak O/T	Peak O/T
Direction -			SB	SB				SB			SB			SB		SB			SB			SB		SB				SB			SB	SB
Trains			57	54				M1			5			57		M2			13			5		M5				21			13	8
Train No.				S141402				S041314			S151347			S141519		S041414			S151447			S141619		S041514				S151547			41719	S041614
Pattern			15	14				4			15			14		4			15			14		4				15			14	4
	,			L.A				7			S.F			L.A		7			S.F			L.A		7				S.F			.A	7
Service Type	4			Merced				All-Stop			Merced			Merced		All-Stop			Merced			Merced		All-Stop				Merced			erced	All-Stop
Service Type	•			Local				Local			Local			Local		Local			Local			Local		Local				Local			ocal	Local
Mile <u>Station</u>		·	Local	Local				Local			Locui			Local		Local			Locui			Locui		Local				Local		_	ocai	Locui
0.0 SFT S.FTransbay De	D	1	2:47					13:14			13:47					14:14			14:47					15:14				15:47				16:14
14.7 SFO Millbrae De			3:03					13:30			14:03					14:30			15:03					15:30				16:03				16:30
26.4 RWC Redwood City De			3:13					13:40			14:13					14:40			15:13					15:40				16:13				16:40
48.0 SJC San Jose De	•		3:29					13:56			14:29					14:56			15:29					15:56				16:29				16:56
77.7 GLY Gilroy A																								16:11	1		1					17:11
De	р	1	3:46					14:13			14:46					15:13			15:46					16:16				16:46				17:16
187.5 MCD Merced A	r I	1	4:21		1			1		1	15:21					1			16:21					+				17:21	1			<b>+</b> +
De	р	*		14:02			*	+		*				15:19	*	<b>+</b>		<b>*</b>				16:19	•	*						1	7:19	* *
191.5 FNO Fresno A	r																										*					
De	р			14:25				14:56						15:42		15:56						16:42		17:03						1	7:42	18:03
302.8 BFD Bakersfield A	r			15:04				15:35						16:21		16:35						17:21				*				1/	8:21	
De	р			15:10				15:39						16:29		16:39						17:29								1/	8:29	
387.4 PMD Palmdale A	r 🔻					*			•	1			•				•				•									•		
De	р			15:44				16:13						17:02		17:13						18:02		18:15							9:02	19:15
425.7 SYL Sylmar De				16:06				16:35						17:24		17:35						18:24		18:36						19	9:24	19:36
436.3 BUR Burbank A		$\downarrow$			$\downarrow$		$\downarrow$			J		<b>↓</b>			$\downarrow$			↓ ↓		$\downarrow$					. ↓ I							
De		•		16:15	<b>Y</b>			16:44				, , , , , , , , , , , , , , , , , , ,		17:33		17:44		<b>V</b>				18:33		18:45	<b>v</b>				<u> </u>		9:33	19:45
446.6 LAU L.A. Union Sta. A				16:23				16:52						17:42		17:52						18:42		18:54							9:42	19:54
ACA O NOT Namualla				16:25				16:54						17:44		17:54						18:44		18:56							9:44	19:56
461.8 NSF Norwalk Ar 476.9 ANA Anaheim Ar				16:37				17:06						17:55		18:06						18:55 <b>19:07</b>		19:08							9:55	20:08
476.9 ANA Anaheim A				16:48				17:17						18:07		18:17						19:07		19:19							0:07	20:19
Available -	→ 16:29	16:37	15:01	17:28	17:05	16:59	17:07	17:57	17:29	17:37	16:01	18:05	17:59	18:47	18:07	18:57	18:29	18:37	17:01	19:05	18:55	19:47	19:39	19:59	19:23	19:31	19:37	18:01	20:05 1	19:55 2	0:47 20	0:14 20:59
Turns for	<del>)</del>																															
Turns from	<del>-</del>																															
			D	D	0.00			D			D		Dog			Dire			DI.O/T		Dog			Deel O/T				D	Dr			David O.T.
Direction			Reg NB	K	eg NB			Reg NB			Reg NB		Reg NB			Reg NB			Peak O/T		Reg NB			Peak O/T				Reg NB	Re	NB		Peak O/T NB
Direction · Trains			25		17			27			62		25			42			NB 65		62			NB 46				69		65		51
Train No.			141220		N151437			N041252			N141320		N151537			N041352			N141419		N151637			N041446				N141519		1151737		N041546
Pattern			14		15			4			14		15			4			14		15			4				14		15		4
Northbound	1		L.A		S.F			4			L.A		S.F			7			L.A		S.F			4				L.A		S.F		4
Service Type	4		lerced		Merced			All-Stop			Merced		Merced			All-Stop			Merced		Merced			All-Stop				Merced		1erced		All-Stop
Gervice Type	1		Local		Local			Local			Local		Local			Local			Local		Local			Local				Local		Local		Local
Mile <u>Station</u>		· ·	Local		Local			Local			Locui		Local			Local			Locui		Locui			Local				Local		Joodi		Locui
0.0 ANA Anaheim De	n	1	2:20					12:52			13:20					13:52			14:19			_		14:46				15:19			_	15:46
15.0 NSF Norwalk De			2:31					13:03			13:31					14:03			14:30					14:57				15:30				15:57
30.3 LAU L.A. Union Sta. A			2:43					13:15			13:43					14:15			14:42					15:09				15:42				16:09
De			2:45					13:17			13:45					14:17			14:44					15:11				15:44				16:11
40.6 BUR Burbank De			2:55					13:27			13:55					14:27			14:54									15:54				
51.1 SYL Sylmar De			3:04					13:36			14:04					14:36			15:03					15:30				16:03				16:30
89.4 PMD Palmdale A			3:24					13:56			14:24					14:56			15:23									16:23				
De		1	3:30					14:01			14:30					15:01	$\downarrow$		15:27					15:51				16:29				16:51
174.1 BFD Bakersfield A																	•							16:22								17:22
De	р	1	4:05					14:33			15:05					15:33			16:02					16:27				17:04				17:27
285.4 FNO Fresno A	r																		16:41													
De	р		4:46					15:14			15:46					16:14			16:45					17:08				17:45				18:08
254.4 MCD Morood			5.07								16.07								17:07									10.06				

17:07

16:37

17:13

17:30

17:44

17:55

18:11

17:51

18:08

18:22

18:32

18:48

16:07

15:37

16:13

16:30

16:44

16:55

17:11

16:57

17:14

17:28

17:38

17:54

Available  $\rightarrow$  16:21 16:26 15:47 16:30 16:41 16:51 16:56 17:24 17:21 17:26 16:47 17:30 17:41 17:51 17:56 18:24 18:21 18:26 17:47 18:30 18:41 18:45 18:57 19:18 18:49 19:21 19:27 18:46 19:30 19:41 19:45 19:57 20:18

354.4 MCD Merced

428.8 SJC San Jose

462.2 SFO Millbrae

450.5 RWC Redwood City

476.9 SFT S.F.-Transbay

399.2 GLY Gilroy

Dep

Arr

Dep

Dep

Arr

Arr

Turns for →

15:07

14:37

15:13

15:30

15:44

15:55

16:11

15:57

16:14

16:28

16:38

16:54

17:37

18:13

18:30

18:44

18:55

19:11

18:51

19:08

19:22

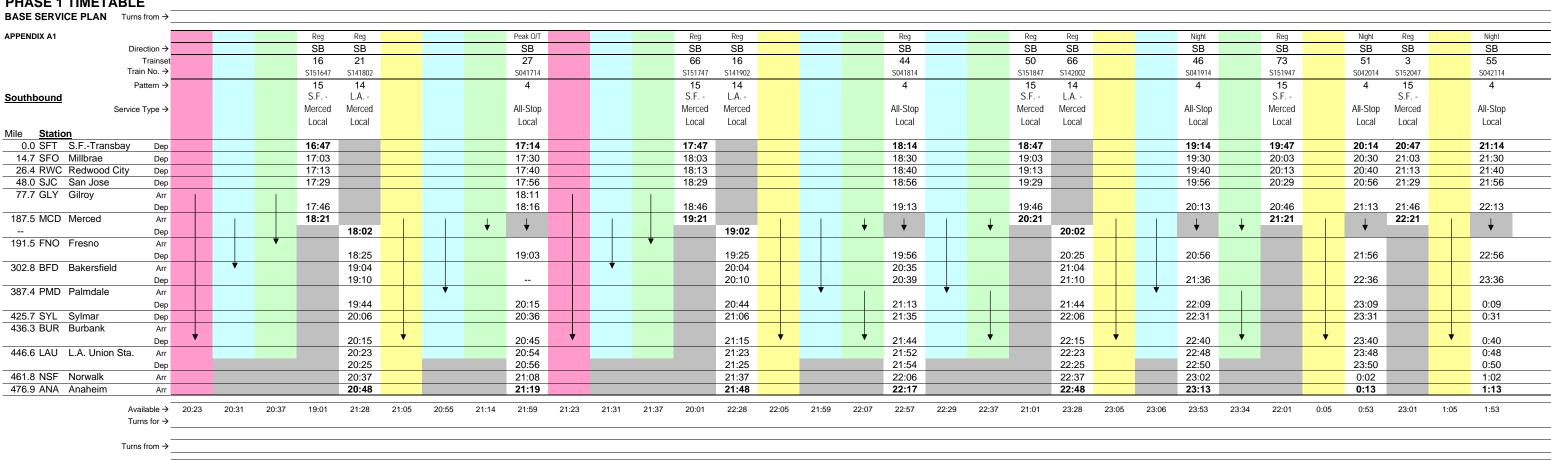
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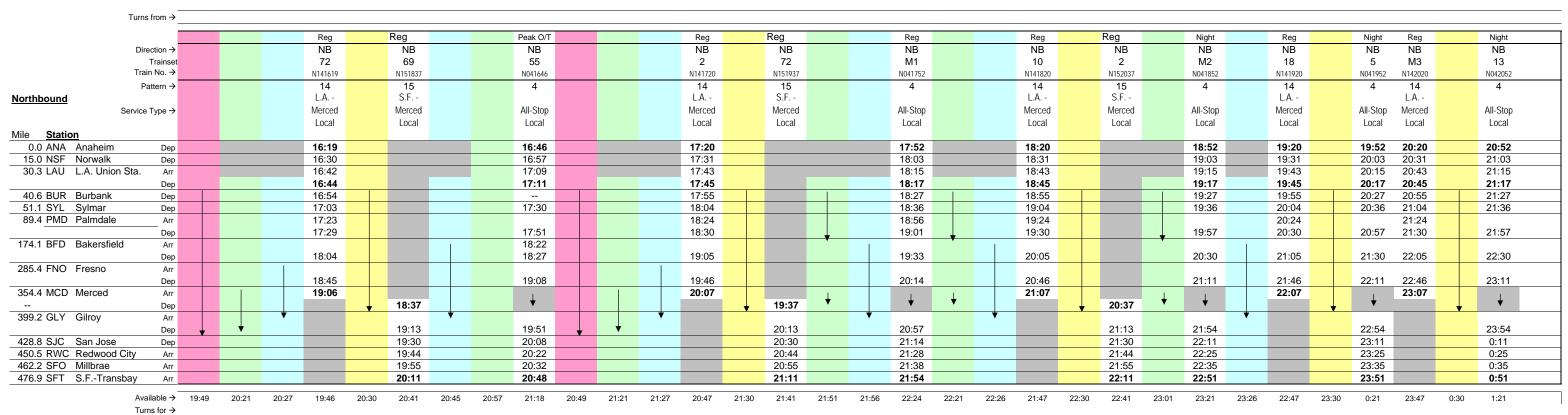
19:48

18:06

### CALIFORNIA HIGH-SPEED RAIL

#### PHASE 1 TIMETABLE

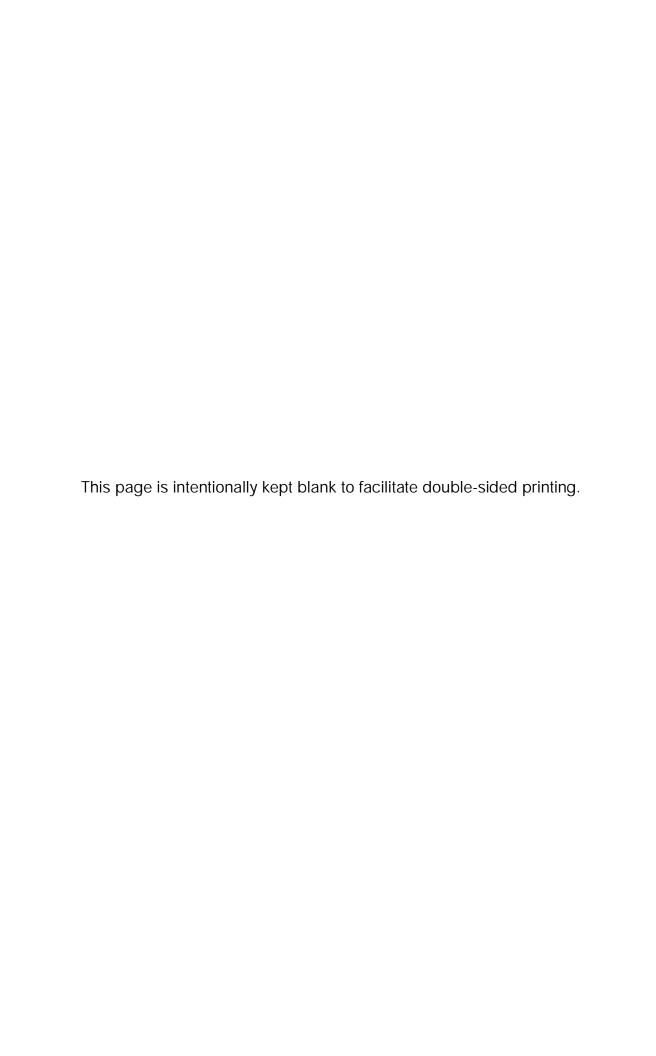




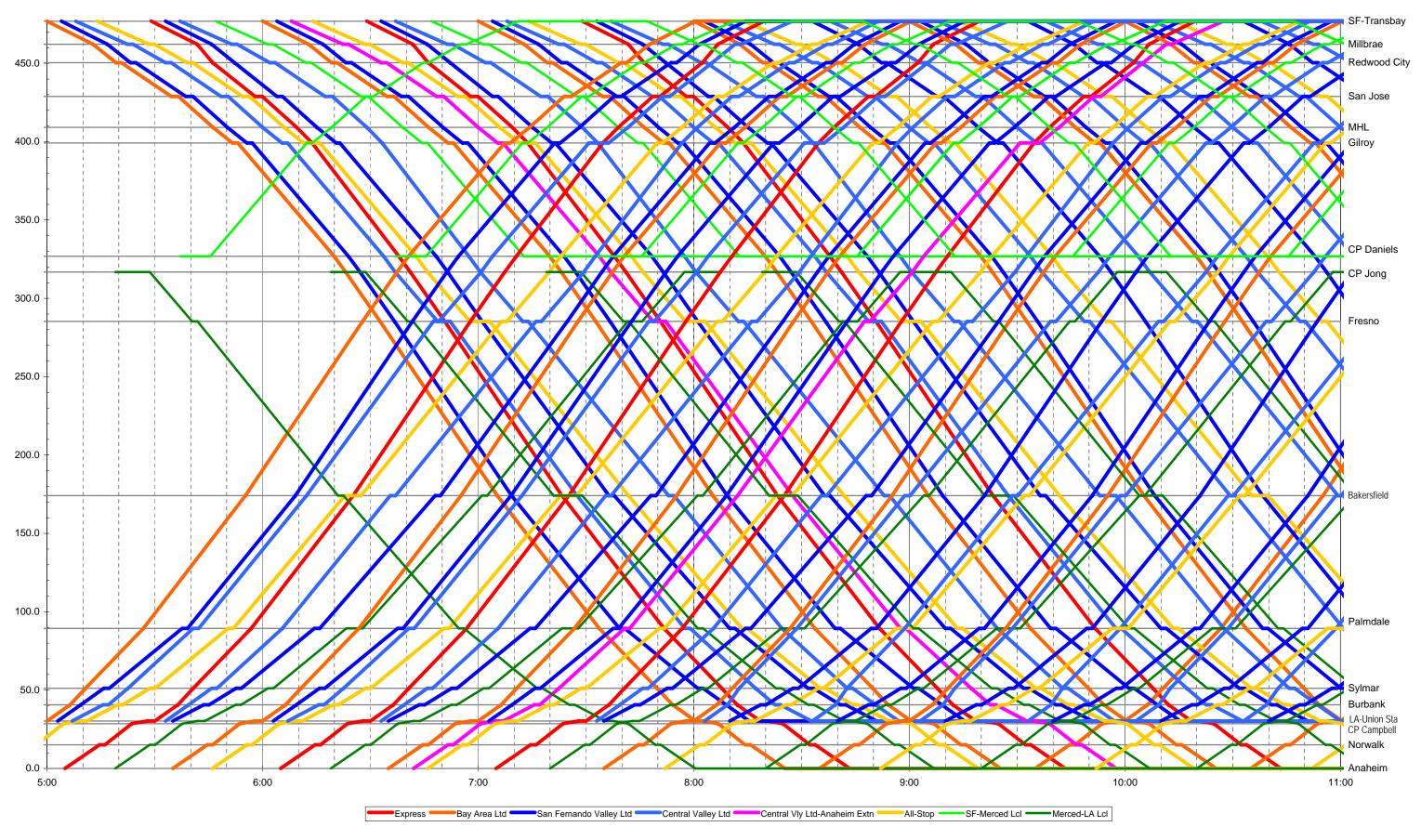
## **A2. Stringline Diagrams**

- Morning Peak Period
- Mid-Day Period
- Afternoon Peak Period
- Evening and Late Night Period



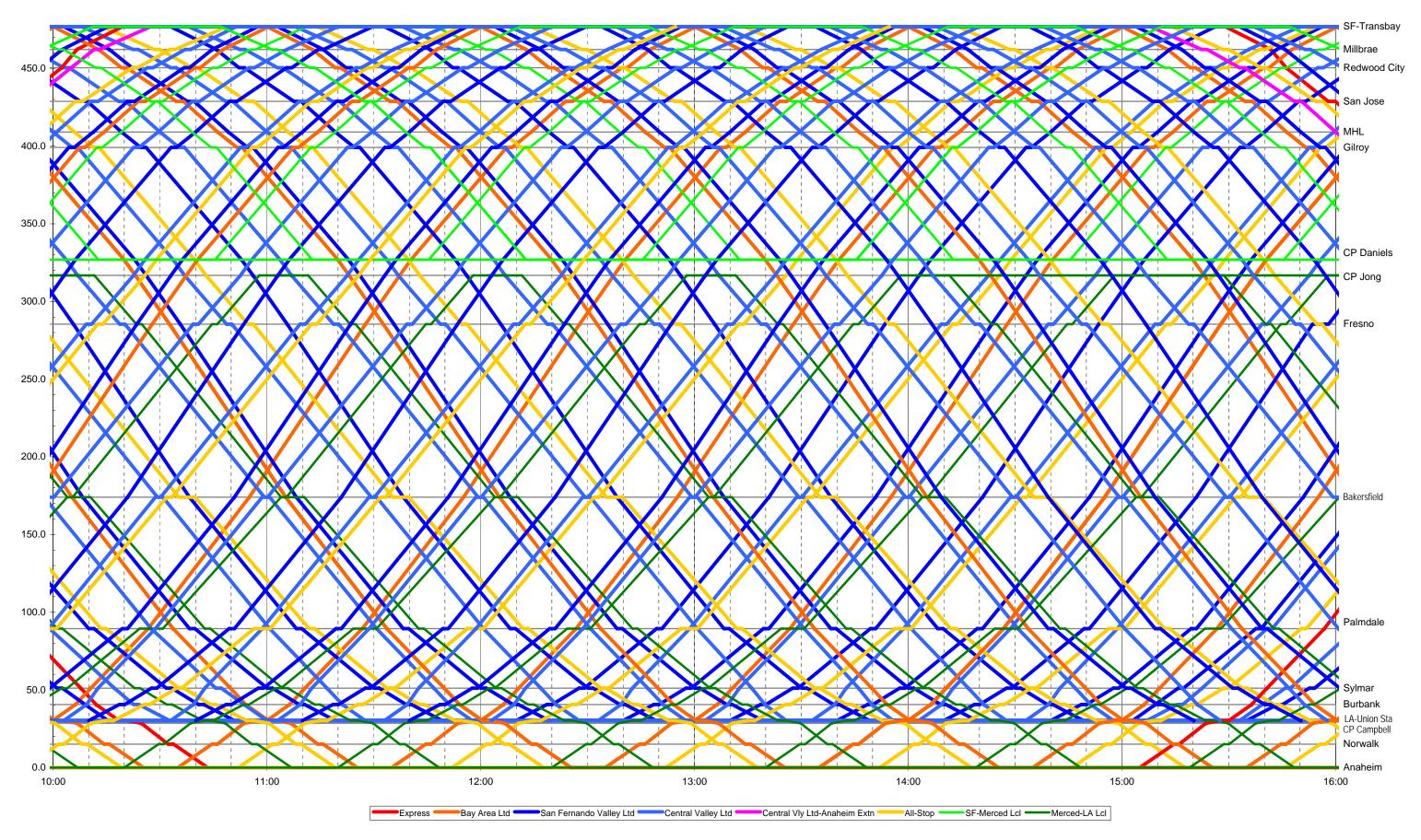


### Appendix A2 - HST PHASE 1 SERVICE PLAN - BASE (Version 10) - MORNING PEAK

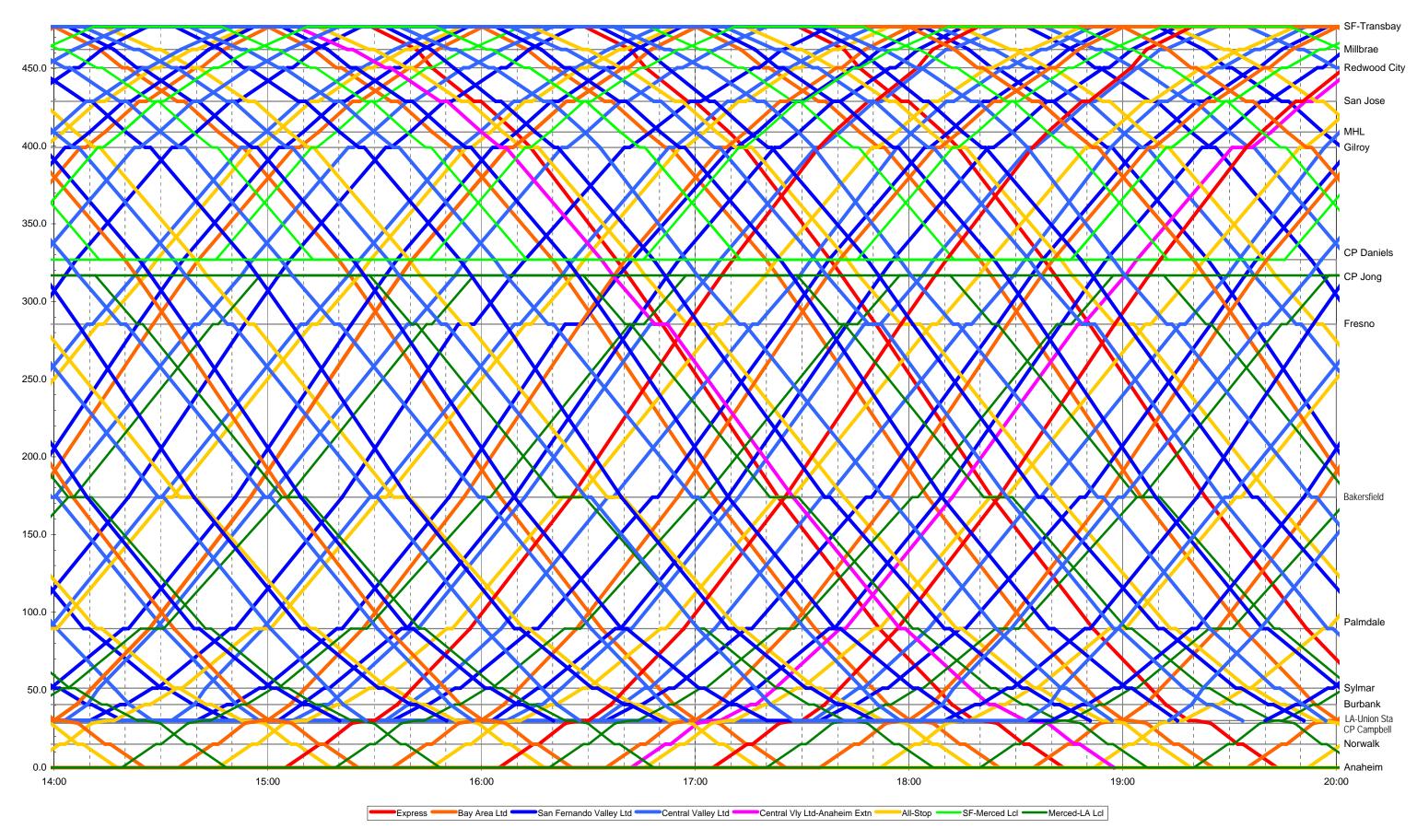


STRINGLINE DIAGRAM

# Appendix A2 - HST PHASE 1 SERVICE PLAN - BASE (Version 10) - MID-DAY

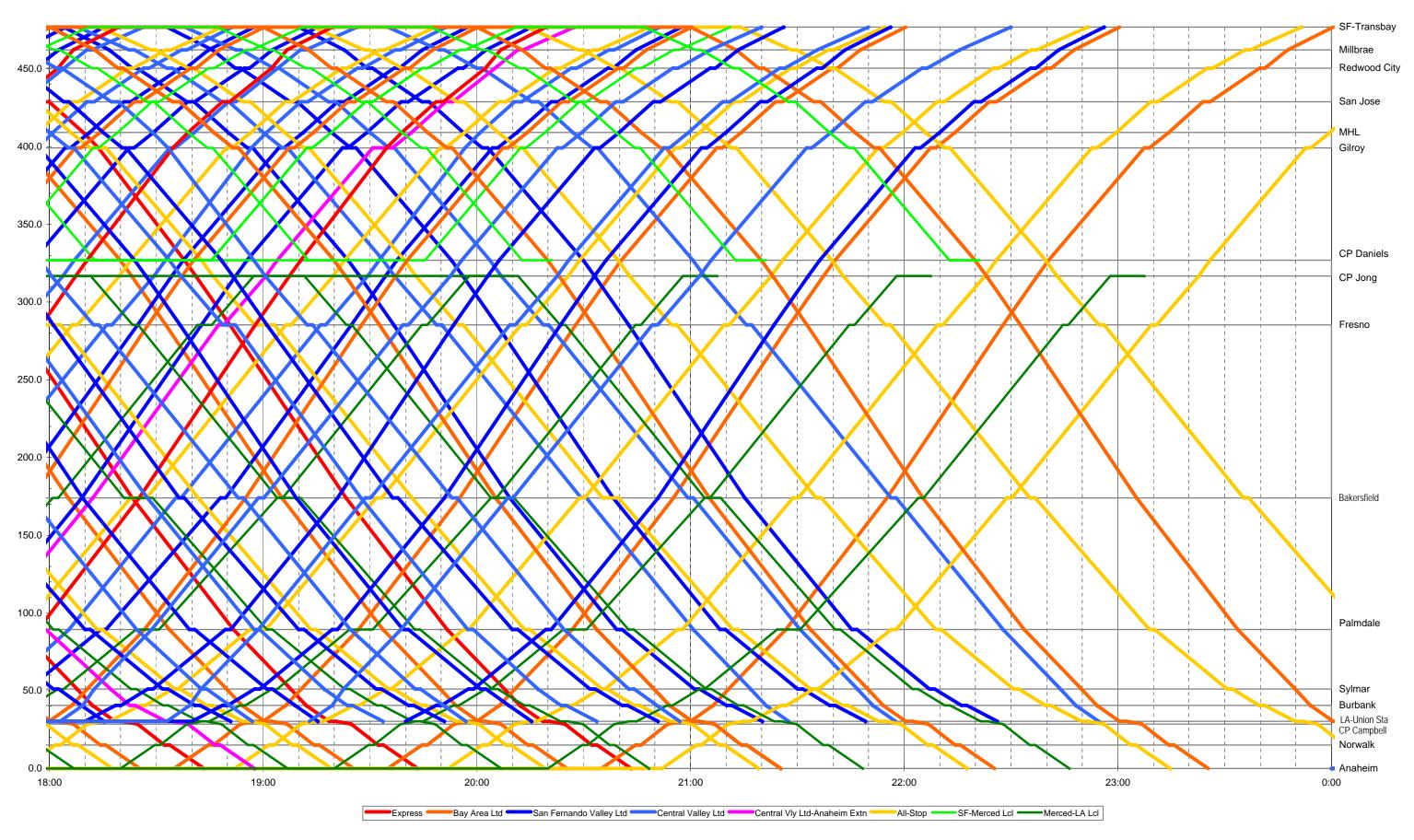


### Appendix A2 - HST PHASE 1 SERVICE PLAN - BASE (Version 10) - AFTERNOON PEAK



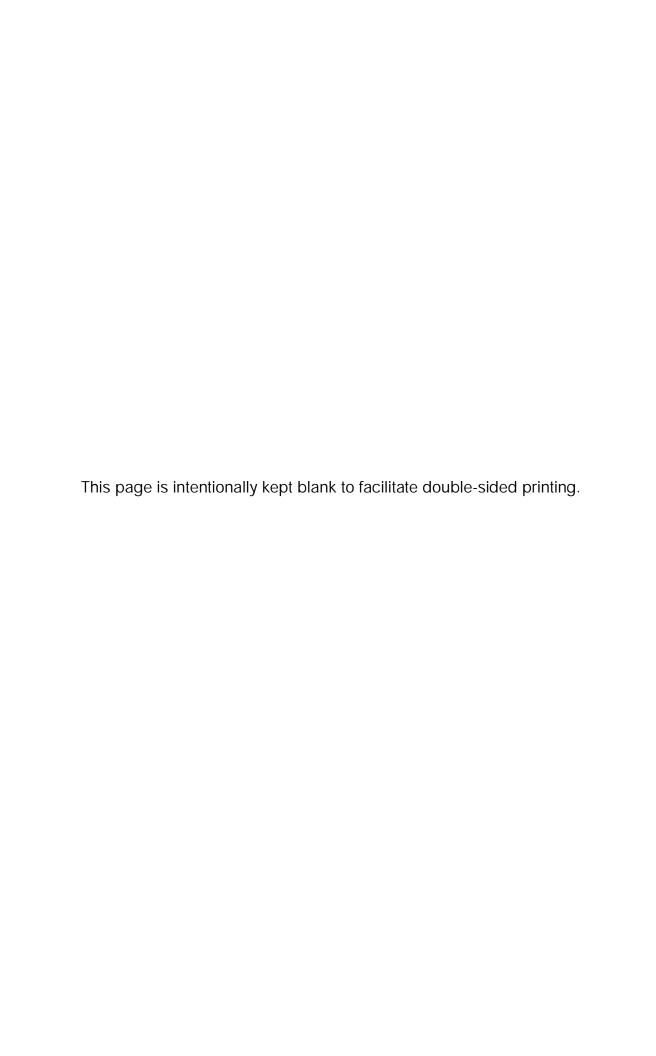
STRINGLINE DIAGRAM

## Appendix A2 - HST PHASE 1 SERVICE PLAN - BASE (Version 10) - LATE EVENING



# A3. Equipment Cycles





APPE	NDIX A3 E	QUIPN	MENT	CYCL	ES PH	ASE 1 BASE	SERVI	CE PLAN (Version 10)															
																	_			_		200m	
ID	OvertkScheme				Consist			Train Type	Orig	OrigTime		DestTime			Avail		Excess		DestDep	T	TrnMi	SetMi	Wkend Yd
2	Reg	SB	1	X11	400	S010500	1	Bay Area Ltd	SFT	5:00	ANA	8:25	3:25	40	9:05	0:55	15	8:25	9:20		476.9	953.8	476.9
174	Peak O/T	NB	1			N140920	14	LA-Merced	ANA	9:20	MCD	12:08	2:48	30	12:38	0:29	(1)	12:08	12:37		354.3	354.3	354.3
184	Reg	NB	1			N151237	15	SF-Merced	MCD	12:37	SFT	14:11	1:34	40	14:51	0:27	(13)	14:11	14:38	*	161.2	161.2	161.2
83	Reg	SB	1			S161438	16	Central Vly. Ltd	SFT	14:38	LAU	17:57	3:19	40	18:37	0:43	3	17:57	18:40		446.6	446.6	0
248	Reg	NB	1			N171840	17	S.Fernando Vly. Ltd	LAU	18:40	SFT	21:56	3:16	30	22:26			21:56			446.6	446.6	446.6
3	Peak O/T	SB	2			S190504	19	S.Fernando Vly. Ltd	SFT	5:04	LAU	8:15	3:11	40	8:55	0:48	8	8:15	9:03		446.6	446.6	446.6
169	Reg	NB	2			N160903	16	Central Vly. Ltd	LAU	9:03	SFT	12:21	3:18	30	12:51	0:39	9	12:21	13:00		446.6	446.6	0
70	Reg	SB	2	X5	400	S011300	1	Bay Area Ltd	SFT	13:00	ANA	16:25	3:25	40	17:05	0:55	15	16:25	17:20		476.9	953.8	476.9
241	Reg	NB	2		400	N141720	14	LA-Merced	ANA	17:20	MCD	20:07	2:47	30	20:37	0:30	0	20:07	20:37		354.3	708.6	354.3
251	Reg	NB	2			N152037	15	SF-Merced	MCD	20:37	SFT	22:11	1:34	40	22:51			22:11			161.2	161.2	161.2
5	Peak O/T	SB	3			S180508	18	Central Vly. Ltd	SFT	5:08	LAU	8:34	3:26	40	9:14	0:36	(4)	8:34	9:10		446.6	446.6	446.6
170	Reg	NB	3			N170910	17	S.Fernando Vly. Ltd	LAU	9:10	SFT	12:26	3:16	30	12:56	0:37	7	12:26	13:03		446.6	446.6	446.6
71	Peak O/T	SB	3			S171303	17	S.Fernando Vly. Ltd	SFT	13:03	LAU	16:19	3:16	40	16:59	0:44	4	16:19	17:03		446.6	446.6	446.6
235	Peak O/T	NB	3		400	N191703	19	S.Fernando Vly. Ltd	LAU	17:03	SFT	20:15	3:12	30	20:45	0:32	2	20:15	20:47		446.6	893.2	446.6
128	Reg	SB	3			S152047	15	SF-Merced	SFT	20:47	MCD	22:21	1:34	40	23:01			22:21			161.2	161.2	161.2
6	Peak O/T	SB	4			S040514	4	All-Stop	SFT	5:14	ANA	9:19	4:05	40	9:59	0:51	11	9:19	10:10		476.9	476.9	476.9
178	Reg	NB	4			N171010	17	S.Fernando Vly. Ltd	LAU	10:10	SFT	13:26	3:16	30	13:56	0:37	7	13:26	14:03		446.6	446.6	446.6
78	Peak O/T	SB	4			S171403	17	S.Fernando Vly. Ltd	SFT	14:03	LAU	17:19	3:16	40	17:59	0:44	4	17:19	18:03		446.6	446.6	446.6
244	Reg	NB	4			N161803	16	Central Vly. Ltd	LAU	18:03	SFT	21:21	3:18	30	21:51			21:21			446.6	446.6	0
7	Reg	SB	5	SX1	400	S020529	2	Express	SFT	5:29	ANA	8:43	3:14	40	9:23	0:52	12	8:43	9:35		446.6	893.2	0
175	Reg	NB	5	X11	400	N010935	1	Bay Area Ltd	ANA	9:35	SFT	13:00	3:25	30	13:30	0:47	17	13:00	13:47		476.9	953.8	476.9
76	Reg	SB	5			S151347	15	SF-Merced	SFT	13:47	MCD	15:21	1:34	40	16:01	0:58	18	15:21	16:19		161.2	161.2	161.2
87	Peak O/T	SB	5			S141619	14	LA-Merced	MCD	16:19	ANA	19:07	2:48	40	19:47	0:45	5	19:07	19:52		354.3	354.3	354.3
257	Night	NB	5			N041952	4	All-Stop	ANA	19:52	SFT	23:51	3:59	30	0:21			23:51			476.9	476.9	476.9
8	Peak O/T	SB	6			S210533	21	S.Fernando Vly. Ltd	SFT	5:33	LAU	8:51	3:18	40	9:31	0:42	2	8:51	9:33		446.6	446.6	446.6
172	Reg	NB	6			N160933	16	Central Vly. Ltd	LAU	9:33	SFT	12:51	3:18	30	13:21	0:17	(13)	12:51	13:08	*	446.6	446.6	0
72	Reg	SB	6			S161308	16	Central Vly. Ltd	SFT	13:08	LAU	16:27	3:19	40	17:07	0:38	(2)	16:27	17:05		446.6	446.6	0
238	Reg	NB	6	SX6	400	N021705	2	Express	ANA	17:05	SFT	20:19	3:14	30	20:49			20:19			446.6	893.2	0
9	Peak O/T	SB	7			S200537	20	Central Vly. Ltd	SFT	5:37	LAU	8:57	3:20	40	9:37	0:43	3	8:57	9:40		446.6	446.6	446.6
173	Reg	NB	7			N170940	17	S.Fernando VIy. Ltd	LAU	9:40	SFT	12:56	3:16	30	13:26	0:37	7	12:56	13:33		446.6	446.6	446.6
74	Reg	SB	7			S171333	17	S.Fernando Vly. Ltd	SFT	13:33	LAU	16:49	3:16	40	17:29	0:44	4	16:49	17:33		446.6	446.6	446.6
239	Peak O/T	NB	7			N201733	20	Central Vly. Ltd	LAU	17:33	SFT	20:51	3:18	30	21:21			20:51			446.6	446.6	446.6
10	Reg	SB	8			S150547	15	SF-Merced	SFT	5:47	MCD	7:21	1:34	40	8:01	0:58	18	7:21	8:19		161.2	161.2	161.2
22	Peak O/T	SB	8			S140819	14	LA-Merced	MCD	8:19	ANA	11:07	2:48	40	11:47	0:45	5	11:07	11:52		354.3	354.3	354.3
195	Reg	NB	8			N041152	4	All-Stop	ANA	11:52	SFT	15:54	4:02	30	16:24	0:20	(10)	15:54	16:14	*	476.9	476.9	476.9
98	Peak O/T	SB	8		400	S041614	4	All-Stop	SFT	16:14	ANA	20:19	4:05	40	20:59			20:19			476.9	953.8	476.9
11	Reg	SB	9	X12	400	S010600	1	Bay Area Ltd	SFT	6:00	ANA	9:25	3:25	40	10:05	0:55	15	9:25	10:20		476.9	953.8	476.9
182	Reg	NB	9	717	400	N141020	14	LA-Merced	ANA	10:20	MCD	13:07	2:47	30	13:37	0:30	0	13:07	13:37		354.3	354.3	354.3
192	Reg	NB	9			N151337	15	SF-Merced	MCD	13:37	SFT	15:11	1:34	40	15:51	0:26	(14)	15:11	15:37	*	161.2	161.2	161.2
92	Peak O/T	SB	9			S201537	20	Central Vly. Ltd	SFT	15:37	LAU	18:57	3:20	40	19:37			18:57			446.6	446.6	446.6
12	Peak O/T	SB	10			S190604	19	S.Fernando VIy. Ltd	SFT	6:04	LAU	9:15	3:11	40	9:55	0:48	8	9:15	10:03		446.6	446.6	446.6
177		NB	10			N161003	16	Central Vly. Ltd	LAU	10:03	SFT	13:21	3:18	30	13:51	0:39	9	13:21	14:00		446.6	446.6	0
77	Reg Reg	SB	10	X11	400	S011400	1	Bay Area Ltd	SFT	14:00	ANA	17:25	3:25	40	18:05	0:55	15	17:25	18:20		476.9	953.8	476.9
249	9	NB	10	AII	400	N141820	14	LA-Merced	ANA	18:20	MCD	21:07	2:47	30				21:07			354.3		354.3
14	Reg Peak O/T		11		400	S100608	10	Central Vly. Ltd Ext.	SFT	6:08	ANA	9:59	3:51	40	21:37 10:39	5:06	266	9:59	15:05		476.9	354.3 953.8	0 YAN
				074																			
220	Reg	NB	11	SX4	400	N021505	2	Express Poy Area I td	ANA	15:05	SFT	18:19	3:14	30 40	18:49	0:41	11 	18:19	19:00		446.6	893.2	0
121	Reg	SB	11	X2	400	S011900 S040614		Bay Area Ltd	SFT	19:00	ANA	22:25	3:25		23:05			22:25	46.05		476.9	953.8	476.9
15	Peak O/T	SB	12	CVE	400	S040614	4	All-Stop	SFT	6:14	ANA	10:19	4:05	40	10:59	5:46	306	10:19	16:05		476.9	953.8	476.9 YAN
229	Reg	NB	12	SX5	400	N021605	2	Express	ANA	16:05	SFT	19:19	3:14	30	19:49			19:19	40:05		446.6	893.2	0
16	Reg	SB	13	SX2	400	S020629	2	Express	SFT	6:29	ANA	9:43	3:14	40	10:23	0:52	12	9:43	10:35		446.6	893.2	0
183	Reg	NB	13	X12	400	N011035	Т	Bay Area Ltd	ANA	10:35	SFT	14:00	3:25	30	14:30	0:47	17	14:00	14:47		476.9	953.8	476.9

Designation									,														200m	
90   Num   10   Num	ID		Dir		Set2	Consist				Orig	OrigTime					Avail					Т	TrnMi	SetMi	Wkend Yd
Reg																								
17						400																		
180   Reg   NB   14						400																		
Section   Sect						400																		
14		•																						
181   Figs.   181   15   S200637   20   Central My, Ltd   SFT   6.37   LAU   9.57   3.20   40   10.37   0.43   3   9.57   10.40   44.66   446.6   44		•																						
181   Reg																								
Section   Sect																								
247   Reg   NB   15																								
19																								
Page   Reg   NB   16   S140902   14   LA-Merced   MCD   902   ANA   1148   246   40   1228   0.47   7   1148   1235   3343   3543   3																								
199   Reg   NB   16   X14   400   NO11225   1   Bay Area Ltd   ANA   12:35   SFT   16:00   3:25   30   16:30   0:47   17   16:00   16:47   476.9   95:38   476.9   10:20   10:20   16:12   1																								
102   803   S8   16		•			V4.4	400																		
112   Rog   SB   16					A14	400		•																
Page		,																						
Page   NB   17		<u> </u>			V12	400																		
Reg NB 17		9			X13	400																		
101   PeakOff   SB   17   S201637   20   Central My, Ltd   SFT   16:37   LAU   19:57   3:20   40   20:37       19:57     446.6																					*			
Peak Off   S8   18   400   S190704   19   SFernando Vly, Ltd   SFT   7.04   LAU   10.15   3.111   40   10.55   0.48   8   10.15   11.03   446.6   893.2   446.6   0   8   8   8   8   8   8   8   8   8																								
185   Reg   NB   18						400			· · · · · · · · · · · · · · · · · ·															
Beg						700																		
255   Reg   NB   18					X12	400																		
Peak Off   SB   19		9			712	400																		
186																								
Reg   Peak OT   SB   19																								
252   Reg   NB   19																								
246 Peak Off SB 20 400 SO40714 4 All-Stop SFT 7:14 ANA 11:19 4:05 40 11:59 5:23 283 11:19 16:42 476.9 953.8 476.9 YAN 2286 Peak Off NB 20 400 N101642 10 Central Vly. Ltd Ext. ANA 16:42 SFT 20:27 3:45 30 20:57 0:33 3 20:27 21:00 476.9 953.8 476.9 YAN 229 889 SB 20 X4 400 S020729 2 Express SFT 7:29 ANA 10:43 3:14 40 11:23 0:52 12 10:43 11:35 446.6 893.2 0 191 Reg NB 21 X13 400 N01135 1 Bay Area Ltd ANA 11:15 SFT 15:00 3:25 30 15:30 0:47 17 15:00 15:47 476.9 953.8 476.9 191 Reg NB 21 X13 400 N01135 1 Bay Area Ltd ANA 11:35 SFT 15:00 3:25 30 15:30 0:47 17 15:00 15:47 476.9 953.8 476.9 191 Reg NB 21 X13 400 N01135 1 Bay Area Ltd ANA 11:35 SFT 15:00 3:25 30 15:30 0:47 17 15:00 15:47 476.9 953.8 476.9 191 Reg NB 21 X13 400 N01135 1 Bay Area Ltd ANA 11:35 SFT 15:00 3:25 30 15:30 0:47 17 15:00 15:47 476.9 953.8 476.9 191 Reg NB 21 X13 400 N01135 1 Bay Area Ltd ANA 11:35 SFT 15:00 3:25 30 15:30 0:47 17 15:00 15:47 476.9 953.8 476.9 191 Reg NB 21 X13 400 N01135 1 Reg NB 22 S2 S210733 21 S-Fernando Vly. Ltd SFT 7:33 LAU 10:51 3:18 40 11:31 0:42 2 10:51 11:33 446.6 446.6 446.6 10 Reg NB 22 S2 S210733 21 S-Fernando Vly. Ltd SFT 7:37 LAU 10:57 3:20 40 11:37 0:43 3 10:57 11:40 446.6 446.6 446.6 10 Reg NB 23 S21533 21 S-Fernando Vly. Ltd SFT 7:37 LAU 10:57 3:20 40 11:37 0:43 3 10:57 11:40 446.6 446.6 446.6 10 Reg NB 23 N171140 17 S-Fernando Vly. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 10 Reg NB 23 N171140 17 S-Fernando Vly. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 10 Reg NB 23 S21533 21 S-Fernando Vly. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 10 Reg NB 23 N171140 17 S-Fernando Vly. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 10 Reg NB 23 S21533 21 S-Fernando Vly. Ltd SFT 15:30 ANA 18:59 3:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 10 Reg NB 23 S21533 21 S-Fernando Vly. Ltd SFT 15																								
Peak OTT NB 20						400												283		16:42				
129   Reg   SB   20   X4   400   S012100   1   Bay Area Ltd   SFT   21:00   ANA   0:25   3:25   40   1:05     0:25     0:25     476:9   953.8   476.9	236	Peak O/T	NB	20		400	N101642	10	Central VIv. Ltd Ext.	ANA	16:42	SFT			30			3	20:27	21:00				
Peak Off SB 21   SX3   400   S020729   2   Express   SFT   7:29   ANA   10:43   3:14   40   11:23   0:52   12   10:43   11:35   446.6   893.2   0   191   Reg   NB   21   X13   400   N011135   1   Bay Area Ltd   ANA   11:35   SFT   15:00   3:25   30   15:30   0:47   17   15:00   15:47   476.9   953.8					X4	400																		476.9
191   Reg   NB   21   X13   400   N011135   1   Bay Area Ltd   ANA   11:35   SFT   15:00   3:25   30   15:30   0:47   17   15:00   15:47   476.9   953.8   476.9   93   Reg   SB   21   S151547   15   SF-Merced   SFT   15:47   MCD   17:21   1:34   40   18:01   0:41   1   17:21   18:02   161.2	25	Reg	SB	21	SX3	400	S020729	2	Express	SFT	7:29	ANA	10:43		40		0:52	12	10:43	11:35				
103   Reg   SB   21   S141802   14   LA-Merced   MCD   18:02   ANA   20:48   2:46   40   21:28       20:48     354.3   354.	191	Reg	NB	21	X13	400	N011135	1	Bay Area Ltd	ANA	11:35	SFT	15:00	3:25	30			17	15:00	15:47		476.9	953.8	476.9
26 Peak OTT SB 22 S210733 21 S.Fernando Vly. Ltd SFT 7:33 LAU 10:51 3:18 40 11:31 0:42 2 10:51 11:33 446.6 446.6 446.6 10 188 Reg NB 22 N161133 16 Central Vly. Ltd LAU 11:33 SFT 14:51 3:18 30 15:21 0:17 (13) 14:51 15:08 * 446.6 446.6 0 188 Peak OTT SB 22 400 S101508 10 Central Vly. Ltd Ext. SFT 15:08 ANA 18:59 3:51 40 19:39 18:59 476.9 953.8 0 18:59 Reg NB 23 S200737 20 Central Vly. Ltd LAU 11:40 SFT 14:56 3:16 30 15:26 0:37 7 14:56 15:33 446.6 446.6 446.6 189 Reg NB 23 N171140 17 S.Fernando Vly. Ltd LAU 11:40 SFT 14:56 3:16 30 15:26 0:37 7 14:56 15:33 446.6 446.6 446.6 189 Reg NB 23 S211533 21 S.Fernando Vly. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 189 Reg NB 23 N171140 17 S.Fernando Vly. Ltd LAU 19:40 SFT 12:56 3:16 30 23:26 22:56 446.6 446.6 446.6 189 Reg SB 24 S114002 14 LA-Merced MCD 10:02 ANA 12:48 2:46 40 13:28 0:47 7 12:48 13:35 354.3 354.3 354.3 207 Reg NB 24 X1 400 N011335 1 Bay Area Ltd ANA 13:35 SFT 17:00 3:25 30 17:30 0:29 (1) 17:00 17:29 476.9 953.8 476.9 198 Reg NB 25 N141220 14 LA-Merced ANA 12:20 MCD 15:07 3:32 40 12:07 0:45 17:41 17:37 18:42 10:40 17:41 17:37 18:42 10:40 18:40	93	Reg	SB	21			S151547	15	SF-Merced	SFT	15:47	MCD	17:21	1:34	40	18:01	0:41	1	17:21	18:02		161.2	161.2	161.2
188   Reg   NB   22   N161133   16   Central Vly. Ltd   LAU   11:33   SFT   14:51   3:18   30   15:21   0:17   (13)   14:51   15:08   * 446.6   446.6   0	103	Reg	SB	21			S141802	14	LA-Merced	MCD	18:02	ANA	20:48	2:46	40	21:28			20:48			354.3	354.3	354.3
88 Peak Off SB 22 400 S101508 10 Central VIy. Ltd Ext. SFT 15:08 ANA 18:59 3:51 40 19:39 18:59 476.9 953.8 0 27 Peak Off SB 23 S200737 20 Central VIy. Ltd SFT 7:37 LAU 10:57 3:20 40 11:37 0:43 3 10:57 11:40 446.6 446.6 446.6 189 Reg NB 23 N171140 17 S. Fernando VIy. Ltd LAU 11:40 SFT 14:56 3:16 30 15:26 0:37 7 14:56 15:33 446.6 446.6 446.6 91 Peak Off SB 23 S211533 21 S. Fernando VIy. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 254 Reg NB 23 N171940 17 S. Fernando VIy. Ltd UAU 19:40 SFT 22:56 3:16 30 23:26 22:56 446.6 446.6 446.6 28 Reg SB 24 S150747 15 SF-Merced SFT 7:47 MCD 9:21 1:34 40 10:01 0:41 1 9:21 10:02 161.2 161.2 37 Reg SB 24 S141002 14 LA-Merced MCD 10:02 ANA 12:48 2:46 40 13:28 0:47 7 12:48 13:35 354.3 354.3 354.3 207 Reg NB 24 X1 400 N011335 1 Bay Area Ltd ANA 13:35 SFT 17:00 3:25 30 17:30 0:29 (1) 17:00 17:29 476.9 953.8 476.9 108 Reg SB 24 SX6 400 S021729 2 Express SFT 17:29 ANA 20:43 3:14 40 21:23 20:43 446.6 893.2 0 30 Reg SB 25 X14 400 S010800 1 Bay Area Ltd SFT 8:00 ANA 12:20 MCD 15:07 2:47 30 15:37 0:30 0 15:07 15:37 354.3 354.3 354.3 208 Reg NB 25 N141220 14 LA-Merced MCD 15:37 SFT 17:11 1:34 40 17:51 0:26 (14) 17:11 17:37 161.2 161.2 161.2 110 Peak Off SB 25 S201737 20 Central VIy. Ltd SFT 17:37 LAU 20:57 3:20 40 21:37 20:57 446.6 446.6 446.6	26	Peak O/T	SB	22			S210733	21	S.Fernando Vly. Ltd	SFT	7:33	LAU	10:51	3:18	40	11:31	0:42	2	10:51	11:33		446.6	446.6	446.6
27   Peak Off   SB   23   S200737   20   Central VIy. Ltd   SFT   7:37   LAU   10:57   3:20   40   11:37   0:43   3   10:57   11:40   446.6	188	Reg	NB	22			N161133	16	Central Vly. Ltd	LAU	11:33	SFT	14:51	3:18	30	15:21	0:17	(13)	14:51	15:08	*	446.6	446.6	0
Reg   NB   23   N171140   17   S.Fernando Vly. Ltd   LAU   11:40   SFT   14:56   3:16   30   15:26   0:37   7   14:56   15:33   446.6   446.6   446.6   446.6   91   Peak O/T   SB   23   S211533   21   S.Fernando Vly. Ltd   SFT   15:33   LAU   18:51   3:18   40   19:31   0:49   9   18:51   19:40   446.6   44	88	Peak O/T	SB	22		400	S101508	10	Central Vly. Ltd Ext.	SFT	15:08	ANA	18:59	3:51	40	19:39			18:59			476.9	953.8	0
91 Peak OTT SB 23 S211533 21 S.Fernando VIy. Ltd SFT 15:33 LAU 18:51 3:18 40 19:31 0:49 9 18:51 19:40 446.6 446.6 446.6 446.6 254 Reg NB 23 N171940 17 S.Fernando VIy. Ltd LAU 19:40 SFT 22:56 3:16 30 23:26 22:56 446.6 446.6 446.6 446.6 28 Reg SB 24 S150747 15 SF-Merced SFT 7:47 MCD 9:21 1:34 40 10:01 0:41 1 9:21 10:02 161.2 161.2 161.2 37 Reg SB 24 S141002 14 LA-Merced MCD 10:02 ANA 12:48 2:46 40 13:28 0:47 7 12:48 13:35 354.3 354.3 354.3 20 10:02 Reg NB 24 X1 400 N011335 1 Bay Area Ltd ANA 13:35 SFT 17:00 3:25 30 17:30 0:29 (1) 17:00 17:29 476.9 953.8 476.9 10:02 Reg SB 25 X14 400 S010800 1 Bay Area Ltd SFT 8:00 ANA 11:25 3:25 40 12:05 0:55 15 11:25 12:20 476.9 893.8 20 19:88 Reg NB 25 N141220 14 LA-Merced ANA 12:20 MCD 15:07 2:47 30 15:37 0:30 0 15:07 15:37 354.3 354.3 354.3 10:20 Reg NB 25 N151537 15 SF-Merced MCD 15:37 SFT 17:11 1:34 40 17:51 0:26 (14) 17:11 17:37 161.2	27	Peak O/T	SB	23			S200737	20	Central Vly. Ltd	SFT	7:37	LAU	10:57	3:20	40	11:37	0:43	3	10:57	11:40		446.6	446.6	446.6
254 Reg NB 23 N171940 17 S.Fernando VIy. Ltd LAU 19:40 SFT 22:56 3:16 30 23:26 22:56 446.6 446.6 446.6 28 Reg SB 24 S150747 15 SF-Merced SFT 7:47 MCD 9:21 1:34 40 10:01 0:41 1 9:21 10:02 161.2 161.2 161.2 161.2 37 Reg SB 24 S141002 14 LA-Merced MCD 10:02 ANA 12:48 2:46 40 13:28 0:47 7 12:48 13:35 354.3 354.3 354.3 354.3 207 Reg NB 24 X1 400 N011335 1 Bay Area Ltd ANA 13:35 SFT 17:00 3:25 30 17:30 0:29 (1) 17:00 17:29 476.9 953.8 476.9 108 Reg SB 24 SX6 400 S021729 2 Express SFT 17:29 ANA 20:43 3:14 40 21:23 20:43 446.6 893.2 0 198 Reg NB 25 X14 400 S010800 1 Bay Area Ltd SFT 8:00 ANA 11:25 3:25 40 12:05 0:55 15 11:25 12:20 476.9 953.8 476.9 198 Reg NB 25 N141220 14 LA-Merced ANA 12:20 MCD 15:07 2:47 30 15:37 0:30 0 15:07 15:37 354.3 354.3 354.3 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	189	Reg	NB	23			N171140	17	S.Fernando Vly. Ltd	LAU	11:40	SFT	14:56	3:16	30	15:26	0:37	7	14:56	15:33		446.6	446.6	446.6
28 Reg SB 24 S150747 15 SF-Merced SFT 7:47 MCD 9:21 1:34 40 10:01 0:41 1 9:21 10:02 161.2 161.2 161.2 161.2 37 Reg SB 24 S141002 14 LA-Merced MCD 10:02 ANA 12:48 2:46 40 13:28 0:47 7 12:48 13:35 354.3 354.3 354.3 354.3 207 Reg NB 24 X1 400 N011335 1 Bay Area Ltd ANA 13:35 SFT 17:00 3:25 30 17:30 0:29 (1) 17:00 17:29 476.9 953.8 476.9 108 Reg SB 24 SX6 400 S021729 2 Express SFT 17:29 ANA 20:43 3:14 40 21:23 20:43 446.6 893.2 0 198 Reg NB 25 X14 400 S010800 1 Bay Area Ltd SFT 8:00 ANA 11:25 3:25 40 12:05 0:55 15 11:25 12:20 476.9 953.8 476.9 198 Reg NB 25 N141220 14 LA-Merced ANA 12:20 MCD 15:07 2:47 30 15:37 0:30 0 15:07 15:37 354.3 354.3 354.3 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	91	Peak O/T	SB	23			S211533	21	S.Fernando Vly. Ltd	SFT	15:33	LAU	18:51	3:18	40	19:31	0:49	9	18:51	19:40		446.6	446.6	446.6
37 Reg SB 24 S141002 14 LA-Merced MCD 10:02 ANA 12:48 2:46 40 13:28 0:47 7 12:48 13:35 354.3 354	254	Reg	NB	23			N171940	17	S.Fernando Vly. Ltd	LAU	19:40	SFT	22:56	3:16	30	23:26			22:56			446.6	446.6	446.6
207         Reg         NB         24         X1         400         N011335         1         Bay Area Ltd         ANA         13:35         SFT         17:00         3:25         30         17:30         0:29         (1)         17:00         17:29         476.9         953.8         476.9           108         Reg         SB         24         SX6         400         S021729         2         Express         SFT         17:29         ANA         20:43         3:14         40         21:23           20:43          446.6         893.2         0           30         Reg         SB         25         X14         400         S010800         1         Bay Area Ltd         SFT         8:00         ANA         11:25         3:25         40         12:05         0:55         15         11:25         12:20         476.9         953.8         476.9           198         Reg         NB         25         N141220         14         LA-Merced         ANA         12:20         MCD         15:07         2:47         30         15:37         0:30         0         15:07         15:37         354.3         354.3         354.3 <td>28</td> <td>Reg</td> <td>SB</td> <td>24</td> <td></td> <td></td> <td>S150747</td> <td>15</td> <td>SF-Merced</td> <td>SFT</td> <td>7:47</td> <td>MCD</td> <td>9:21</td> <td>1:34</td> <td>40</td> <td>10:01</td> <td>0:41</td> <td>1</td> <td>9:21</td> <td>10:02</td> <td></td> <td>161.2</td> <td>161.2</td> <td>161.2</td>	28	Reg	SB	24			S150747	15	SF-Merced	SFT	7:47	MCD	9:21	1:34	40	10:01	0:41	1	9:21	10:02		161.2	161.2	161.2
108         Reg         SB         24         SX6         400         S021729         2         Express         SFT         17:29         ANA         20:43         3:14         40         21:23           20:43          446.6         893.2         0           30         Reg         SB         25         X14         400         S010800         1         Bay Area Ltd         SFT         8:00         ANA         11:25         3:25         40         12:05         0:55         15         11:25         12:20         476.9         953.8         476.9           198         Reg         NB         25         N141220         14         LA-Merced         ANA         12:20         MCD         15:07         2:47         30         15:37         0:30         0         15:07         15:37         354.3         354.3         354.3           208         Reg         NB         25         N151537         15         SF-Merced         MCD         15:37         SFT         17:11         1:34         40         17:51         0:26         (14)         17:11         17:37         * 161.2         161.2           110         Peak O/T	37	Reg	SB	24			S141002	14	LA-Merced	MCD	10:02	ANA	12:48	2:46	40	13:28	0:47	7	12:48	13:35		354.3	354.3	354.3
30         Reg         SB         25         X14         400         S010800         1         Bay Area Ltd         SFT         8:00         ANA         11:25         3:25         40         12:05         0:55         15         11:25         12:20         476.9         953.8         476.9           198         Reg         NB         25         N141220         14         LA-Merced         ANA         12:20         MCD         15:07         2:47         30         15:37         0:30         0         15:07         15:37         354.3         354.3         354.3           208         Reg         NB         25         N151537         15         SF-Merced         MCD         15:37         SFT         17:11         1:34         40         17:51         0:26         (14)         17:11         17:37         * 161.2         161.2           110         Peak O/T         SB         25         S201737         20         Central Vly. Ltd         SFT         17:37         LAU         20:57         3:20         40         21:37           20:57          446.6         446.6         446.6	207	Reg	NB	24		400	N011335	1	Bay Area Ltd	ANA	13:35	SFT	17:00	3:25	30	17:30	0:29	(1)	17:00	17:29		476.9	953.8	476.9
198         Reg         NB         25         N141220         14         LA-Merced         ANA         12:20         MCD         15:07         2:47         30         15:37         0:30         0         15:07         15:37         354.3	108	Reg	SB	24	SX6	400	S021729	2	Express	SFT	17:29	ANA	20:43	3:14	40	21:23			20:43			446.6	893.2	0
208 Reg NB 25 N151537 15 SF-Merced MCD 15:37 SFT 17:11 1:34 40 17:51 0:26 (14) 17:11 17:37 * 161.2 161.2 161.2 110 Peak O/T SB 25 S201737 20 Central Vly. Ltd SFT 17:37 LAU 20:57 3:20 40 21:37 20:57 446.6 446.6 446.6	30	Reg	SB	25	X14	400	S010800	1	Bay Area Ltd	SFT	8:00	ANA	11:25	3:25	40	12:05	0:55	15	11:25	12:20		476.9	953.8	476.9
208 Reg NB 25 N151537 15 SF-Merced MCD 15:37 SFT 17:11 1:34 40 17:51 0:26 (14) 17:11 17:37 * 161.2 161.2 161.2 110 Peak Ο/Γ SB 25 S201737 20 Central Vly. Ltd SFT 17:37 LAU 20:57 3:20 40 21:37 20:57 446.6 446.6 446.6	198	Reg	NB	25			N141220	14	LA-Merced	ANA	12:20	MCD	15:07	2:47	30	15:37	0:30	0	15:07	15:37		354.3	354.3	354.3
, , , , , , , , , , , , , , , , , , , ,		Reg													40	17:51	0:26	(14)		17:37	*	161.2		
32 Reg SB 26 S160808 16 Central VIy. Ltd SFT 8:08 LAU 11:27 3:19 40 12:07 0:43 3 11:27 12:10 446.6 446.6 0		Peak O/T						20	Central Vly. Ltd				20:57	3:20	40	21:37						446.6	446.6	446.6
	32	Reg	SB	26			S160808	16	Central Vly. Ltd	SFT	8:08	LAU	11:27	3:19	40	12:07	0:43	3	11:27	12:10		446.6	446.6	0

					-			,														200m	
ID	OvertkScheme	Dir	Set	Set2	Consist	Train No.	Pattern	Train Type	Orig	OrigTime	Dest	${\sf DestTime}$	RunTime	MinLay	Avail	Layover	Excess	DestArr	DestDep	Т	TrnMi	SetMi	Wkend Yd
194	Reg	NB	26			N171210	17	S.Fernando Vly. Ltd	LAU	12:10	SFT	15:26	3:16	30	15:56	0:38	8	15:26	16:04		446.6	446.6	446.6
95	Peak O/T	SB	26			S191604	19	S.Fernando Vly. Ltd	SFT	16:04	LAU	19:15	3:11	40	19:55			19:15			446.6	446.6	446.6
33	Reg	SB	27		400	S040814	4	All-Stop	SFT	8:14	ANA	12:17	4:03	40	12:57	0:35	(5)	12:17	12:52		476.9	953.8	476.9
203	Reg	NB	27			N041252	4	All-Stop	ANA	12:52	SFT	16:54	4:02	30	17:24	0:20	(10)	16:54	17:14	*	476.9	476.9	476.9
107	Peak O/T	SB	27		400	S041714	4	All-Stop	SFT	17:14	ANA	21:19	4:05	40	21:59			21:19			476.9	953.8	476.9
132	Reg	NB	41	X1	400	N010435	1	Bay Area Ltd	ANA	4:35	SFT	8:00	3:25	30	8:30	0:33	3	8:00	8:33		476.9	953.8	476.9
34	Reg	SB	41			S170833	17	S.Fernando Vly. Ltd	SFT	8:33	LAU	11:49	3:16	40	12:29	0:44	4	11:49	12:33		446.6	446.6	446.6
196	Reg	NB	41			N161233	16	Central Vly. Ltd	LAU	12:33	SFT	15:51	3:18	30	16:21	0:17	(13)	15:51	16:08	*	446.6	446.6	0
97	Peak O/T	SB	41			S181608	18	Central Vly. Ltd	SFT	16:08	LAU	19:34	3:26	40	20:14			19:34			446.6	446.6	446.6
136	Peak O/T	NB	42			N040446	4	All-Stop	ANA	4:46	SFT	8:48	4:02	30	9:18	0:26	(4)	8:48	9:14		476.9	476.9	476.9
41	Reg	SB	42			S040914	4	All-Stop	SFT	9:14	ANA	13:17	4:03	40	13:57	0:35	(5)	13:17	13:52		476.9	476.9	476.9
211	Reg	NB	42			N041352	4	All-Stop	ANA	13:52	SFT	17:54	4:02	30	18:24	0:09	(21)	17:54	18:03	*	476.9	476.9	476.9
114	Reg	SB	42			S171803	17	S.Fernando Vly. Ltd	SFT	18:03	LAU	21:19	3:16	40	21:59			21:19			446.6	446.6	446.6
137	Reg	NB	43	SX1	400	N020505	2	Express	ANA	5:05	SFT	8:19	3:14	30	8:49	0:44	14	8:19	9:03		446.6	893.2	0
39	Reg	SB	43			S170903	17	S.Fernando Vly. Ltd	SFT	9:03	LAU	12:19	3:16	40	12:59	0:44	4	12:19	13:03		446.6	446.6	446.6
201	Reg	NB	43			N161303	16	Central Vly. Ltd	LAU	13:03	SFT	16:21	3:18	30	16:51	0:39	9	16:21	17:00		446.6	446.6	0
104	Reg	SB	43	X14	400	S011700	1	Bay Area Ltd	SFT	17:00	ANA	20:25	3:25	40	21:05			20:25			476.9	953.8	476.9
140	Peak O/T	NB	44			N140519	14	LA-Merced	ANA	5:19	MCD	8:07	2:48	30	8:37	0:30	0	8:07	8:37		354.3	354.3	354.3
151	Reg	NB	44			N150837	15	SF-Merced	MCD	8:37	SFT	10:11	1:34	40	10:51	0:27	(13)	10:11	10:38		161.2	161.2	161.2
51	Reg	SB	44			S161038	16	Central Vly. Ltd	SFT	10:38	LAU	13:57	3:19	40	14:37	0:43	3	13:57	14:40		446.6	446.6	0
213	Reg	NB SB	44			N171440	17	S.Fernando Vly. Ltd	LAU	14:40	SFT	17:56	3:16	30	18:26	0:18	(12) 	17:56 22:17	18:14		446.6	446.6	446.6
116	Reg			V0	400	S041814	4	All-Stop	SFT	18:14	ANA	22:17	4:03	40	22:57						476.9	476.9	476.9
141	Reg	NB SB	45	X2	400	N010535	11	Bay Area Ltd	ANA SFT	5:35	SFT MCD	9:00	3:25	30	9:30	0:47	17	9:00	9:47		476.9	953.8	476.9
53	Reg	SB	45			S150947	15	SF-Merced	MCD	9:47	ANA	11:21	1:34	40	12:01	0:41	7	11:21	12:02 15:35		161.2	161.2	161.2
	Reg		45	٧a	400	S141202	14	LA-Merced		12:02		14:48	2:46	40	15:28	0:47		14:48	15:35		354.3	354.3	354.3
224 145	Reg	NB NB	45 46	Х3	400 400	N011535 N040546	4	Bay Area Ltd	ANA ANA	15:35 5:46	SFT SFT	19:00 9:48	3:25	30	19:30		(4)	19:00 9:48	10:14		476.9 476.9	953.8 953.8	476.9 476.9
49	Peak O/T Reg	SB	46		400	S041014	4	All-Stop	SFT	10:14	ANA	14:17	4:02 4:03	30 40	10:18	0:26	(11)	14:17	14:46	*	476.9	476.9	476.9
219	Peak O/T	NB	46		400	N041446	4	All-Stop	ANA	14:46	SFT	18:48	4:03		14:57 19:18	0:29	(4)	18:48	19:14		476.9	953.8	476.9
123	Night	SB	46		400	S041914	4	All-Stop	SFT	19:14	ANA	23:13	3:59	30 40	23:53	0:26	( <del>4</del> ) 	23:13	19.14		476.9	476.9	476.9
146	Reg	NB	47	SX2	400	N020605	2	Express	ANA	6:05	SFT	9:19	3:14	30	9:49		19	9:19	10:08		446.6	893.2	0
48	Reg	SB	47	3/12	400	S161008	16	Central Vly. Ltd	SFT	10:08	LAU	13:27	3:19	40	14:07	0:49 0:43	3	13:27	14:10		446.6	446.6	0
210	Reg	NB	47			N171410	17	S.Fernando VIy. Ltd	LAU	14:10	SFT	17:26	3:16	30	17:56	0:34	4	17:26	18:00		446.6	446.6	446.6
113	Reg	SB	47	X1	400	S011800	1	Bay Area Ltd	SFT	18:00	ANA	21:25	3:25	40	22:05	0:34		21:25			476.9	953.8	476.9
149	Peak O/T	NB	48	Λī	400	N140619	14	LA-Merced	ANA	6:19	MCD	9:07	2:48	30	9:37	0:30	0	9:07	9:37		354.3	708.6	354.3
160	Reg	NB	48		400	N150937	15	SF-Merced	MCD	9:37	SFT	11:11	1:34	40	11:51	0:30	(13)	11:11	11:38	*	161.2	161.2	161.2
59	Reg	SB	48			S161138	16	Central Vly. Ltd	SFT	11:38	LAU	14:57	3:19	40	15:37	0:38	(2)	14:57	15:35		446.6	446.6	0
222	Peak O/T	NB	48			N211535	21	S.Fernando Vly. Ltd	LAU	15:35	SFT	18:57	3:22	30	19:27			18:57			446.6	446.6	446.6
150	Reg	NB	49	Х3	400	N010635	1	Bay Area Ltd	ANA	6:35	SFT	10:00	3:25	30	10:30	0:47	17	10:00	10:47		476.9	953.8	476.9
52	Req	SB	49		.00	S151047	15	SF-Merced	SFT	10:47	MCD	12:21	1:34	40	13:01	0:41	1	12:21	13:02		161.2	161.2	161.2
61	Reg	SB	49			S141302	14	LA-Merced	MCD	13:02	ANA	15:48	2:46	40	16:28	0:47	7	15:48	16:35		354.3	354.3	354.3
233	Reg	NB	49	X4	400	N011635	1	Bay Area Ltd	ANA	16:35	SFT	20:00	3:25	30	20:30			20:00			476.9	953.8	476.9
153	Peak O/T	NB	50		400	N100642	10	Central Vly. Ltd Ext.	ANA	6:42	SFT	10:27	3:45	30	10:57	0:36	6	10:27	11:03		476.9	953.8	0
55	Reg	SB	50			S171103	17	S.Fernando Vly. Ltd	SFT	11:03	LAU	14:19	3:16	40	14:59	0:44	4	14:19	15:03		446.6	446.6	446.6
217	Peak O/T	NB	50			N191503	19	S.Fernando Vly. Ltd	LAU	15:03	SFT	18:15	3:12	30	18:45	0:32	2	18:15	18:47		446.6	446.6	446.6
119	Req	SB	50			S151847	15	SF-Merced	SFT	18:47	MCD	20:21	1:34	40	21:01			20:21			161.2	161.2	161.2
154	Peak O/T	NB	51		400	N040646	4	All-Stop	ANA	6:46	SFT	10:48	4:02	30	11:18	0:26	(4)	10:48	11:14		476.9	953.8	476.9
57	Reg	SB	51			S041114	4	All-Stop	SFT	11:14	ANA	15:17	4:03	40	15:57	0:29	(11)	15:17	15:46	*	476.9	476.9	476.9
228	Peak O/T	NB	51		400	N041546	4	All-Stop	ANA	15:46	SFT	19:48	4:02	30	20:18	0:26	(4)	19:48	20:14		476.9	953.8	476.9
127	Night	SB	51			S042014	4	All-Stop	SFT	20:14	ANA	0:13	3:59	40	0:53			0:13			476.9	476.9	476.9
155	Reg	NB	52	SX3	400	N020705	2	Express	ANA	7:05	SFT	10:19	3:14	30	10:49	0:49	19	10:19	11:08		446.6	893.2	0
56	Reg	SB	52			S161108	16	Central Vly. Ltd	SFT	11:08	LAU	14:27	3:19	40	15:07	0:40	0	14:27	15:07		446.6	446.6	0
	•																						

APPE	IDIX A3 E	QUIP	MENI	CYCL	E3 PH	HASE I BASE	SERVI	CE PLAN (Version 10)														200	
ID	O and I. Carbanasa	Dir	Set	Sata	Consist	Train No.	Datters	Train Type	Oria	OrigTime	Dest	DestTime	RunTime	MinLay	Avail	Lavovor	Evene	DestArr	DestDep	_	TrnMi	200m SetMi	Wkend Yd
218	OvertkScheme Peak O/T	NB	52	Seiz	COHSIST	N181507	Pattern 18	Central Vly. Ltd	Orig	15:07	SFT	18:27	3:20	30	18:57	Layover 0:43	Excess 13	18:27	19:10	<u>'</u>	446.6	446.6	446.6
122	Req	SB	52			S171910	17	S.Fernando VIy. Ltd	SFT	19:10	LAU	22:26	3:16	40	23:06			22:26			446.6	446.6	446.6
158	Reg	NB	53			N140720	14	LA-Merced	ANA	7:20	MCD	10:07	2:47	30	10:37	0:30	0	10:07	10:37		354.3	354.3	354.3
168	Reg	NB	53			N151037	15	SF-Merced	MCD	10:37	SFT	12:11	1:34	40	12:51	0:27	(13)	12:11	12:38	*	161.2	161.2	161.2
67	Reg	SB	53			S161238	16	Central Vly. Ltd	SFT	12:38	LAU	15:57	3:19	40	16:37	0:38	(2)	15:57	16:35		446.6	446.6	0
231	Peak O/T	NB	53		400	N211635	21	S.Fernando VIy. Ltd	LAU	16:35	SFT	19:57	3:22	30	20:27			19:57			446.6	893.2	446.6
159	Reg	NB	54	X4	400	N010735	1	Bay Area Ltd	ANA	7:35	SFT	11:00	3:25	30	11:30	0:47	17	11:00	11:47		476.9	953.8	476.9
60	Reg	SB	54	7(1	100	S151147	15	SF-Merced	SFT	11:47	MCD	13:21	1:34	40	14:01	0:41	1	13:21	14:02		161.2	161.2	161.2
69	Reg	SB	54			S141402	14	LA-Merced	MCD	14:02	ANA	16:48	2:46	40	17:28	0:47	7	16:48	17:35		354.3	354.3	354.3
242	Reg	NB	54	X5	400	N011735	1	Bay Area Ltd	ANA	17:35	SFT	21:00	3:25	30	21:30			21:00			476.9	953.8	476.9
163	Reg	NB	55	710	400	N040752	4	All-Stop	ANA	7:52	SFT	11:54	4:02	30	12:24	0:20	(10)	11:54	12:14	*	476.9	953.8	476.9
65	Reg	SB	55		.00	S041214	4	All-Stop	SFT	12:14	ANA	16:17	4:03	40	16:57	0:29	(11)	16:17	16:46	*	476.9	476.9	476.9
237	Peak O/T	NB	55		400	N041646	4	All-Stop	ANA	16:46	SFT	20:48	4:02	30	21:18	0:26	(4)	20:48	21:14		476.9	953.8	476.9
130	Night	SB	55		.00	S042114	4	All-Stop	SFT	21:14	ANA	1:13	3:59	40	1:53			1:13			476.9	476.9	476.9
166	Peak O/T	NB	56			N140820	14	LA-Merced	ANA	8:20	MCD	11:08	2:48	30	11:38	0:29	(1)	11:08	11:37		354.3	354.3	354.3
176	Reg	NB	56			N151137	15	SF-Merced	MCD	11:37	SFT	13:11	1:34	40	13:51	0:27	(13)	13:11	13:38	*	161.2	161.2	161.2
75	Reg	SB	56			S161338	16	Central Vly. Ltd	SFT	13:38	LAU	16:57	3:19	40	17:37	0:38	(2)	16:57	17:35		446.6	446.6	0
240	Peak O/T	NB	56			N211735	21	S.Fernando Vly. Ltd	LAU	17:35	SFT	20:57	3:22	30	21:27			20:57			446.6	446.6	446.6
167	Reg	NB	57	X5	400	N010835	1	Bay Area Ltd	ANA	8:35	SFT	12:00	3:25	30	12:30	0:47	17	12:00	12:47		476.9	953.8	476.9
68	Reg	SB	57			S151247	15	SF-Merced	SFT	12:47	MCD	14:21	1:34	40	15:01	0:58	18	14:21	15:19		161.2	161.2	161.2
79	Peak O/T	SB	57			S141519	14	LA-Merced	MCD	15:19	ANA	18:07	2:48	40	18:47	0:28	(12)	18:07	18:35		354.3	354.3	354.3
250	Reg	NB	57	X11	400	N011835	1	Bay Area Ltd	ANA	18:35	SFT	22:00	3:25	30	22:30			22:00			476.9	953.8	476.9
134	Peak O/T	NB	61			N190503	19	S.Fernando Vly. Ltd	LAU	5:03	SFT	8:15	3:12	30	8:45	0:32	2	8:15	8:47		446.6	446.6	446.6
36	Reg	SB	61			S150847	15	SF-Merced	SFT	8:47	MCD	10:21	1:34	40	11:01	0:41	1	10:21	11:02		161.2	161.2	161.2
45	Reg	SB	61			S141102	14	LA-Merced	MCD	11:02	ANA	13:48	2:46	40	14:28	0:47	7	13:48	14:35		354.3	354.3	354.3
215	Reg	NB	61	X2	400	N011435	1	Bay Area Ltd	ANA	14:35	SFT	18:00	3:25	30	18:30	0:33	3	18:00	18:33		476.9	953.8	476.9
117	Reg	SB	61			S171833	17	S.Fernando VIy. Ltd	SFT	18:33	LAU	21:49	3:16	40	22:29			21:49			446.6	446.6	446.6
135	Peak O/T	NB	62			N180507	18	Central Vly. Ltd	LAU	5:07	SFT	8:27	3:20	30	8:57	0:33	3	8:27	9:00		446.6	446.6	446.6
38	Reg	SB	62	X1	400	S010900	1	Bay Area Ltd	SFT	9:00	ANA	12:25	3:25	40	13:05	0:55	15	12:25	13:20		476.9	953.8	476.9
206	Reg	NB	62			N141320	14	LA-Merced	ANA	13:20	MCD	16:07	2:47	30	16:37	0:30	0	16:07	16:37		354.3	354.3	354.3
216	Reg	NB	62			N151637	15	SF-Merced	MCD	16:37	SFT	18:11	1:34	40	18:51	0:27	(13)	18:11	18:38		161.2	161.2	161.2
118	Reg	SB	62			S161838	16	Central Vly. Ltd	SFT	18:38	LAU	21:57	3:19	40	22:37			21:57			446.6	446.6	0
138	Peak O/T	NB	63			N200533	20	Central Vly. Ltd	LAU	5:33	SFT	8:51	3:18	30	9:21	0:17	(13)	8:51	9:08	*	446.6	446.6	446.6
40	Reg	SB	63			S160908	16	Central Vly. Ltd	SFT	9:08	LAU	12:27	3:19	40	13:07	0:43	3	12:27	13:10		446.6	446.6	0
202	Reg	NB	63			N171310	17	S.Fernando Vly. Ltd	LAU	13:10	SFT	16:26	3:16	30	16:56	0:38	8	16:26	17:04		446.6	446.6	446.6
105	Peak O/T	SB	63		400	S191704	19	S.Fernando Vly. Ltd	SFT	17:04	LAU	20:15	3:11	40	20:55			20:15			446.6	893.2	446.6
139	Peak O/T	NB	64			N210535	21	S.Fernando Vly. Ltd	LAU	5:35	SFT	8:57	3:22	30	9:27	0:36	6	8:57	9:33		446.6	446.6	446.6
42	Reg	SB	64			S170933	17	S.Fernando Vly. Ltd	SFT	9:33	LAU	12:49	3:16	40	13:29	0:44	4	12:49	13:33		446.6	446.6	446.6
204	Reg	NB	64			N161333	16	Central Vly. Ltd	LAU	13:33	SFT	16:51	3:18	30	17:21	0:17	(13)	16:51	17:08	*	446.6	446.6	0
106	Peak O/T	SB	64			S181708	18	Central Vly. Ltd	SFT	17:08	LAU	20:34	3:26	40	21:14			20:34			446.6	446.6	446.6
143	Peak O/T	NB	65			N190603	19	S.Fernando Vly. Ltd	LAU	6:03	SFT	9:15	3:12	30	9:45	0:45	15	9:15	10:00		446.6	446.6	446.6
46	Reg	SB	65	X2	400	S011000	1	Bay Area Ltd	SFT	10:00	ANA	13:25	3:25	40	14:05	0:54	14	13:25	14:19		476.9	953.8	476.9
214	Peak O/T	NB	65			N141419	14	LA-Merced	ANA	14:19	MCD	17:07	2:48	30	17:37	0:30	0	17:07	17:37		354.3	354.3	354.3
225	Reg	NB	65			N151737	15	SF-Merced	MCD	17:37	SFT	19:11	1:34	40	19:51			19:11			161.2	161.2	161.2
144	Peak O/T	NB	66			N180607	18	Central Vly. Ltd	LAU	6:07	SFT	9:27	3:20	30	9:57	0:36	6	9:27	10:03		446.6	446.6	446.6
47	Reg	SB	66			S171003	17	S.Fernando Vly. Ltd	SFT	10:03	LAU	13:19	3:16	40	13:59	0:44	4	13:19	14:03		446.6	446.6	446.6
209	Reg	NB	66			N161403	16	Central Vly. Ltd	LAU	14:03	SFT	17:21	3:18	30	17:51	0:26	(4)	17:21	17:47		446.6	446.6	0
111	Reg	SB	66			S151747	15	SF-Merced	SFT	17:47	MCD	19:21	1:34	40	20:01	0:41	1	19:21	20:02		161.2	161.2	161.2
120	Reg	SB	66			S142002	14	LA-Merced	MCD	20:02	ANA	22:48	2:46	40	23:28			22:48			354.3	354.3	354.3 YSF
147	Peak O/T	NB	67			N200633	20	Central Vly. Ltd	LAU	6:33	SFT	9:51	3:18	30	10:21	5:38	308	9:51	15:29		446.6	446.6	446.6
90	Reg	SB	67	SX4	400	S021529	2	Express	SFT	15:29	ANA	18:43	3:14	40	19:23	0:52	12	18:43	19:35		446.6	893.2	0
256	Reg	NB	67	X12	400	N011935	1	Bay Area Ltd	ANA	19:35	SFT	23:00	3:25	30	23:30			23:00			476.9	953.8	476.9

APPE	NDIX A3 E	QUIPI	MENT	CYCL	ES PH	IASE 1 BASE	SERVI	CE PLAN (Version 10)															
		σ.	<b>.</b> .	0 10		- · N		<b>-</b> · <b>-</b>	0 :	O ' T'	<b>.</b> .	D 1T'	D T1				_	D 14	D 1D	_	T	200m	140 1 1/1
ID	OvertkScheme			Set2	Consist			Train Type	Orig	OrigTime				MinLay			Excess		DestDep	1	TrnMi	SetMi	Wkend Yd
148	Peak O/T	NB	68		400	N210635	21	S.Fernando Vly. Ltd	LAU	6:35	SFT	9:57	3:22	30	10:27	0:36	6	9:57	10:33		446.6	893.2	446.6
50	Reg	SB	68			S171033	17	S.Fernando Vly. Ltd	SFT	10:33	LAU	13:49	3:16	40	14:29	0:44	4 (42)	13:49	14:33		446.6	446.6	446.6
212	Reg	NB	68			N161433	16	Central Vly. Ltd	LAU	14:33	SFT	17:51	3:18	30	18:21	0:17	(13)	17:51	18:08		446.6	446.6	0
115	Reg	SB	68		400	S161808	16	Central Vly. Ltd	SFT	18:08	LAU	21:27	3:19	40	22:07			21:27			446.6	446.6	0
152	Peak O/T	NB	69	V0	400	N190703	19	S.Fernando Vly. Ltd	LAU	7:03	SFT	10:15	3:12	30	10:45	0:45	15	10:15	11:00		446.6	893.2	446.6
54	Reg	SB	69	Х3	400	S011100	1	Bay Area Ltd	SFT	11:00	ANA	14:25	3:25	40	15:05	0:54	14	14:25	15:19		476.9	953.8	476.9
223	Reg	NB NB	69 69			N141519 N151837	14 15	LA-Merced SF-Merced	ANA MCD	15:19 18:37	MCD SFT	18:06 20:11	2:47 1:34	30	18:36	0:31	<u>1</u> 	18:06 20:11	18:37		354.3 161.2	354.3 161.2	354.3 161.2 YSF
156	Reg Peak O/T	NB	70			N200733	20	Central Vly. Ltd	LAU	7:33	SFT	10:51	3:18	40 30	20:51	 	308	10:51	16:29		446.6	446.6	446.6
99	Reg	SB	70	SX5	400	S021629	2	Express	SFT	16:29	ANA	19:43	3:14	40	11:21 20:23	5:38 0:52	12	19:43	20:35		446.6	893.2	0
259	Reg	NB	70	X13	400	N012035	1	Bay Area Ltd	ANA	20:35	SFT	0:00	3:25	30	0:30	0.52		0:00			476.9	953.8	476.9
157	Peak O/T	NB	71	X13	400	N210735	21	S.Fernando VIv. Ltd	LAU	7:35	SFT	10:57	3:22	30	11:27	0:36	6	10:57	11:33		446.6	446.6	446.6
58	Reg	SB	71			S171133	17	S.Fernando VIy. Ltd	SFT	11:33	LAU	14:49	3:16	40	15:29	0:44	4	14:49	15:33		446.6	446.6	446.6
221	Peak O/T	NB	71			N201533	20	Central Vly. Ltd	LAU	15:33	SFT	18:51	3:18	30	19:21	0:44	14	18:51	19:35		446.6	446.6	446.6
124	Reg	SB	71			S161935	16	Central Vly. Ltd	SFT	19:35	LAU	22:54	3:19	40	23:34			22:54			446.6	446.6	0
161	Reg	NB	72			N160803	16	Central Vly. Ltd	LAU	8:03	SFT	11:21	3:18	30	11:51	0:39	9	11:21	12:00		446.6	446.6	0
62	Reg	SB	72	X4	400	S011200	1	Bay Area Ltd	SFT	12:00	ANA	15:25	3:25	40	16:05	0:54	14	15:25	16:19		476.9	953.8	476.9
232	Reg	NB	72	7.1	100	N141619	14	LA-Merced	ANA	16:19	MCD	19:06	2:47	30	19:36	0:31	1	19:06	19:37		354.3	354.3	354.3
243	Reg	NB	72			N151937	15	SF-Merced	MCD	19:37	SFT	21:11	1:34	40	21:51		<u> </u>	21:11			161.2	161.2	161.2
162	Reg	NB	73			N170810	17	S.Fernando VIy. Ltd	LAU	8:10	SFT	11:26	3:16	30	11:56	0:37	7	11:26	12:03		446.6	446.6	446.6
63	Peak O/T	SB	73			S171203	17	S.Fernando VIy. Ltd	SFT	12:03	LAU	15:19	3:16	40	15:59	0:44	4	15:19	16:03		446.6	446.6	446.6
226	Peak O/T	NB	73			N191603	19	S.Fernando Vly. Ltd	LAU	16:03	SFT	19:15	3:12	30	19:45	0:32	2	19:15	19:47		446.6	446.6	446.6
125	Reg	SB	73			S151947	15	SF-Merced	SFT	19:47	MCD	21:21	1:34	40	22:01			21:21			161.2	161.2	161.2
164	Reg	NB	74			N160833	16	Central Vly. Ltd	LAU	8:33	SFT	11:51	3:18	30	12:21	0:17	(13)	11:51	12:08	*	446.6	446.6	0
64	Reg	SB	74			S161208	16	Central Vly. Ltd	SFT	12:08	LAU	15:27	3:19	40	16:07	0:40	0	15:27	16:07		446.6	446.6	0
227	Peak O/T	NB	74			N181607	18	Central Vly. Ltd	LAU	16:07	SFT	19:27	3:20	30	19:57	0:33	3	19:27	20:00		446.6	446.6	446.6
126	Reg	SB	74	Х3	400	S012000	1	Bay Area Ltd	SFT	20:00	ANA	23:25	3:25	40	0:05			23:25			476.9	953.8	476.9
165	Reg	NB	75			N170840	17	S.Fernando Vly. Ltd	LAU	8:40	SFT	11:56	3:16	30	12:26	0:37	7	11:56	12:33		446.6	446.6	446.6
66	Req	SB	75			S171233	17	S.Fernando VIy. Ltd	SFT	12:33	LAU	15:49	3:16	40	16:29	0:44	4	15:49	16:33		446.6	446.6	446.6
230	Peak O/T	NB	75			N201633	20	Central Vly. Ltd	LAU	16:33	SFT	19:51	3:18	30	20:21			19:51			446.6	446.6	446.6
1	Night	SB	M1			S140519	14	LA-Merced	MCD	5:19	ANA	8:01	2:42	40	8:41	0:51	11	8:01	8:52		354.3	354.3	354.3
171	Reg	NB	M1			N040852	4	All-Stop	ANA	8:52	SFT	12:54	4:02	30	13:24	0:20	(10)	12:54	13:14	*	476.9	476.9	476.9
73	Reg	SB	M1			S041314	4	All-Stop	SFT	13:14	ANA	17:17	4:03	40	17:57	0:35	(5)	17:17	17:52		476.9	476.9	476.9
01190	Reg	NB	M1			N041752	4	All-Stop	ANA	17:52	SFT	21:54	4:02	30	22:24			21:54			476.9	476.9	476.9
4	Peak O/T	SB	M2		400	S140619	14	LA-Merced	MCD	6:19	ANA	9:07	2:48	40	9:47	0:45	5	9:07	9:52		354.3	708.6	354.3
179	Reg	NB	M2			N040952	4	All-Stop	ANA	9:52	SFT	13:54	4:02	30	14:24	0:20	(10)	13:54	14:14	*	476.9	476.9	476.9
81	Reg	SB	M2			S041414	4	All-Stop	SFT	14:14	ANA	18:17	4:03	40	18:57	0:35	(5)	18:17	18:52		476.9	476.9	476.9
253	Night	NB	M2			N041852	4	All-Stop	ANA	18:52	SFT	22:51	3:59	30	23:21			22:51			476.9	476.9	476.9
131	Reg	NB	МЗ			N150537	15	SF-Merced	MCD	5:37	SFT	7:11	1:34	40	7:51	0:52	12	7:11	8:03		161.2	161.2	161.2
31	Reg	SB	МЗ			S170803	17	S.Fernando Vly. Ltd	SFT	8:03	LAU	11:19	3:16	40	11:59	0:44	4	11:19	12:03		446.6	446.6	446.6
193	Reg	NB	МЗ			N161203	16	Central Vly. Ltd	LAU	12:03	SFT	15:21	3:18	30	15:51	0:39	9	15:21	16:00		446.6	446.6	0
94	Reg	SB	МЗ	X13	400	S011600	1	Bay Area Ltd	SFT	16:00	ANA	19:25	3:25	40	20:05	0:55	15	19:25	20:20		476.9	953.8	476.9
258	Reg	NB	МЗ			N142020	14	LA-Merced	ANA	20:20	MCD	23:07	2:47	30	23:37			23:07			354.3	354.3	354.3
133	Reg	NB	M4			N150637	15	SF-Merced	MCD	6:37	SFT	8:11	1:34	40	8:51	0:27	(13)	8:11	8:38	*	161.2	161.2	161.2
35	Reg	SB	M4			S160838	16	Central Vly. Ltd	SFT	8:38	LAU	11:57	3:19	40	12:37	0:43	3	11:57	12:40		446.6	446.6	0
197	Reg	NB	M4			N171240	17	S.Fernando Vly. Ltd	LAU	12:40	SFT	15:56	3:16	30	16:26	0:37	7	15:56	16:33		446.6	446.6	446.6
100	Peak O/T	SB	M4		400	S211633	21	S.Fernando Vly. Ltd	SFT	16:33	LAU	19:51	3:18	40	20:31			19:51			446.6	893.2	446.6
13	Peak O/T	SB	M5			S140719	14	LA-Merced	MCD	7:19	ANA	10:07	2:48	40	10:47	0:45	5	10:07	10:52		354.3	354.3	354.3
187	Reg	NB	M5			N041052	4	All-Stop	ANA	10:52	SFT	14:54	4:02	30	15:24	0:20	(10)	14:54	15:14	*	476.9	476.9	476.9
89	Peak O/T	SB	M5		400	S041514	4	All-Stop	SFT	15:14	ANA	19:19	4:05	40	19:59			19:19			476.9	953.8	476.9
142	Reg	NB	M6			N150737	15	SF-Merced	MCD	7:37	SFT	9:11	1:34	40	9:51	0:27	(13)	9:11	9:38	*	161.2	161.2	161.2
43	Reg	SB	M6			S160938	16	Central Vly. Ltd	SFT	9:38	LAU	12:57	3:19	40	13:37	0:43	3	12:57	13:40		446.6	446.6	0

A11 L	IDIX AS L	Q UII	MILLIA	CICL	_LU I II/	OL I DAGE	OLIVVI	CE I LAN (VEISION 10)														
																					200m	
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205	Reg	NB	M6			N171340	17	S.Fernando Vly. Ltd	LAU	13:40	SFT	16:56	3:16	30	17:26	0:37	7	16:56	17:33	446.6	446.6	446.6
109	Peak O/T	SB	M6			S211733	21	S.Fernando Vly. Ltd	SFT	17:33	LAU	20:51	3:18	40	21:31			20:51		446.6	446.6	446.6
														*Additio	onal 200m	trainsets av	ailable for th	nese equip	ment turns	<b>←</b>		
Totals																	2,037			106211	140405	83760
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																				Days/y	r 250	115
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#### [B] - Variation, with 1.0-3.5% Recovery Time Allowance

Appendix B presents the characteristics of a variation of the California High-Speed Train (HST) Phase 1 Service Plan, which assumes a lower and more aggressive allowance for schedule pad or recovery time, consistent with the intent of the HST system to operate at a very high level of precision. In this variation of the service plan, the express services operating between San Francisco and Los Angeles with one intermediate stop at San Jose would have a scheduled run time of 2 hours and 40 minutes, with a recovery time allowance of one percent. All other trains in this variation of the plan would have a recovery time allowance of three and one half percent.

In this versiosn of the service plan, the train stopping patterns, hours of service, and service frequencies were kept essentially the same as that of the base service plan described in Appendix A. Certain changes were made to the assumptions and general principles to allow for the marginally faster travel times estimated for the "express" trains:

- Recovery time incorporated in the end-to-end train running times was reduced from 7
  percent to 1 percent for "express" trains and to 3.5 percent for all other train types
- The minimum headway between trains following each other past a given point was kept at 3 minutes except for sections north of San Jose and near each terminal location, which includes San Francisco-Transbay, Los Angeles Union Station, Anaheim, and Merced stations, because it was assumed that the rate in which trains would arrive and depart these locations could support a minimum headway of no less than 2 minutes.
- In addition to the standard 1 to 3.5 percent recovery time applied to all trains, additional recovery was added to certain trains to adjust the running time so as to avoid the overtakes and to maintain the minimum spacing between trains. This is described in more detail in the *New Service Sequence* section of this memorandum.
- To further reduce the estimated travel time, station dwell times at intermediate stops were reduced from two minutes to 90 seconds at San Jose and Los Angeles Union Station, and from 90 seconds to 75 seconds at all other intermediate stops.
- While the original baseline timetable presented clock face scheduling, the reduction of the amount of recovery time in this iteration resulted in departure times that do not allow for maintaining the clock face structure as long as the stopping patterns of each service type are kept the same as in the baseline timetable.

This variation of the Phase 1 service plan for the initial operating segment between Anaheim, Los Angeles and San Francisco was composed of the following train types and service patterns:

- 1. San Francisco-Los Angeles-Anaheim "Express" service (Pattern #1)
  - Clockface departure on the hour southbound from San Francisco between 5:00 AM and 9:00 PM
  - Clockface hourly departures northbound from Anaheim at 35 minutes past the hour, and departures from Los Angeles at the "top of the hour".
  - During the peak period, northbound departures at Los Angeles were changed to 59 minutes past the hour to create time slots for local and limited-stop trains in order to minimize the overtakes.



- 2. San Francisco-Los Angeles-Anaheim "Express" service (Pattern #2)
  - Southbound trains depart San Francisco at 5:30 AM, 6:30 AM, 7:30 AM, 3:30 PM, 4:30 PM, and 5:30 PM.
  - Northbound trains depart Anaheim at 5:05 AM, 6:05 AM, 7:05 AM, 3:05 PM, 4:05 PM, and 6:05 PM so that the trains can depart Los Angeles at the "bottom" (:30) of the hour.
- 3. San Fernando Valley Off-peak Limited Limited stop service between San Francisco and Los Angeles stopping at stations in the San Fernando Valley and the Santa Clara/Silicon Valley area, while generally bypassing Central Valley stations (Pattern #17)
  - 30-minute headways in both direction for travel between 8:00 AM and 3:00 PM, and again between 6:00 PM and 9:00 PM.
  - Southbound departure from San Francisco at :03 and :33 of the hour; northbound departure from Los Angeles at :10 and :40 of the hour.
  - No overtakes occur en route
  - Two northbound trips, departing Los Angeles at 8:10 AM and 9:10 AM, provide service to the Milbrae station.
  - Northbound trains departing Los Angeles at :40 of the hour reduce speed between Palmdale and Bakersfield to increase travel time by 2 minutes in order to minimize the dwell time of local trains overtaken at Bakersfield.
  - Reduced service to 60-minute headways after 7:00 PM
- 4. San Fernando Valley Peak Limited Peak-only Limited stop service between San Francisco and Los Angeles stopping at stations in the San Fernando Valley and the Santa Clara/Silicon Valley area, while generally bypassing Central Valley stations (Patterns #19 and 21).
  - Two trains per hour per direction with combined 28 to 32 minute headways during the peak period.
  - Southbound departures from San Francisco at :03 of the hour (Pattern #19) and :33 of the hour (Pattern #21); Northbound departures from Los Angeles at :03 of the hour (Pattern #19) and :35 of the hour (Pattern #21)
  - No overtakes occur en route
- 5. Central Valley Off-peak Limited Limited stop service between San Francisco and Los Angeles stopping at all stations north of Bakersfield while skipping all San Fernando Valley stations (Pattern #16).
  - 30-minute headways in both directions for travel between 8:00 AM and 3:00 PM, and again between 6:00 PM and 9:00 PM.
  - Southbound departure from San Francisco at :08 and :38 of the hour; northbound departure from Los Angeles at :03 and :33 of the hours
  - No overtakes occur en route



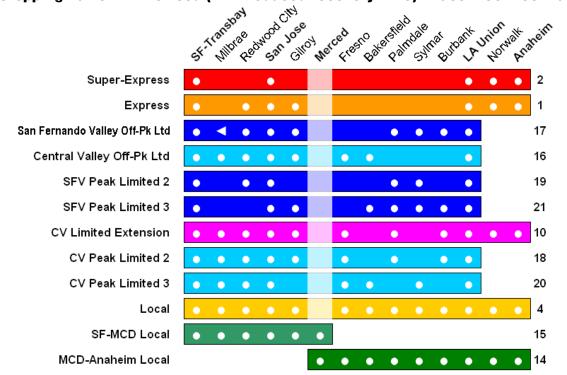
- Southbound trains departing San Francisco at :08 of the hour reduce speed between Bakersfield and Los Angeles to increase travel time by 5 to 10 minutes in order to avoid an overtake.
- Reduced service to 60-minute headways after 7:00 PM
- 6. Central Valley Peak Limited Limited stop service between San Francisco and Los Angeles stopping at all stations in the Central Valley and the north while making limited stops in the San Fernando Valley (Patterns #10, 18, and 20)
  - Two trains per hour per direction with 28 to 32 minute headways during peak period
  - Southbound departure from San Francisco at :08 of the hour (Pattern #10/18) and :39 of the hour (Pattern #20); Northbound departure from Los Angeles at :06 of the hour (Pattern #10) or :07 of the hour (Pattern #19) and :33 of the hour (Pattern #21)
  - Two roundtrips in each direction are extended to Anaheim
  - Southbound trains departing San Francisco at :08 of the hour are overtaken by Express trains (Pattern #2) at Fresno
  - Northbound trains departing Los Angeles at :06 or :07 of the hour are overtaken by Express trains (Pattern #2) at Fresno
  - Some southbound trains reduce speed between Bakersfield and Los Angeles in order to avoid an overtake.
- 7. Local service, making all stops between San Francisco and Anaheim (Pattern #4)
  - All day, hourly service with semi-clockface schedule.
  - Southbound departure from San Francisco at :14 of the hour during peak period, :15 of the hour during off-peak period; northbound departure from Anaheim at :46 of the hour during peak period, :40 of the hour during off-peak period (departure at Los Angeles at :10 and :06 of the hour, respectively)
  - During the peak period, southbound trains are overtaken twice by Express trains (Pattern #2) at Gilroy and by San Fernando Valley Limited trains at Fresno; while northbound trains are overtaken once by Express trains (Pattern #2) at Bakersfield
  - During off-peak period, both southbound and northbound trains are overtaken once by San Fernando Valley Limited trains at Bakersfield
  - All trains during mid-day period are overtaken once by San Fernando Valley Limited trains at Bakersfield
- 8. Merced-Los Angeles Local (Pattern #14)
  - All day, hourly service with semi-clockface schedule
  - Southbound departure from Merced at :05 of the hour throughout the day; northbound departure from Anaheim at :17 of the hour during peak period, :12 of the hour during offpeak period (departure at Los Angeles at :41 and :36 of the hour, respectively)



- During peak period, southbound trains have overtakes by Express (Pattern #1) and San Fernando Valley Limited trains at Fresno and Express trains (Pattern #2) at Bakersfield while northbound trains are overtaken once by Express trains (Pattern #1) at Bakersfield
- During off-peak periods, all trains have overtakes: (by San Fernando Valley Limited and Express trains (Pattern #1); northbound at Bakersfield and southbound at Fresno)
- Southbound trains arrive at Los Angeles Union Station before the following Central Valley Limited trains
- 9. San Francisco-Merced local service (Pattern #15)
  - All-day, hourly service with semi-clockface schedule
  - Southbound departure from San Francisco at :47 of the hour throughout the day;
     northbound departure from Merced at :34 of the hour during peak period and :37 of the hour during off-peak period
  - No overtakes occur en route

Stations served by each stopping pattern are illustrated in the chart provided below:

#### Stopping Pattern in Revised (with reduced recovery time) Phase 1 Service Plan



Note: Trains make a stop at station with white circle; ◀: Special stop (northbound only).

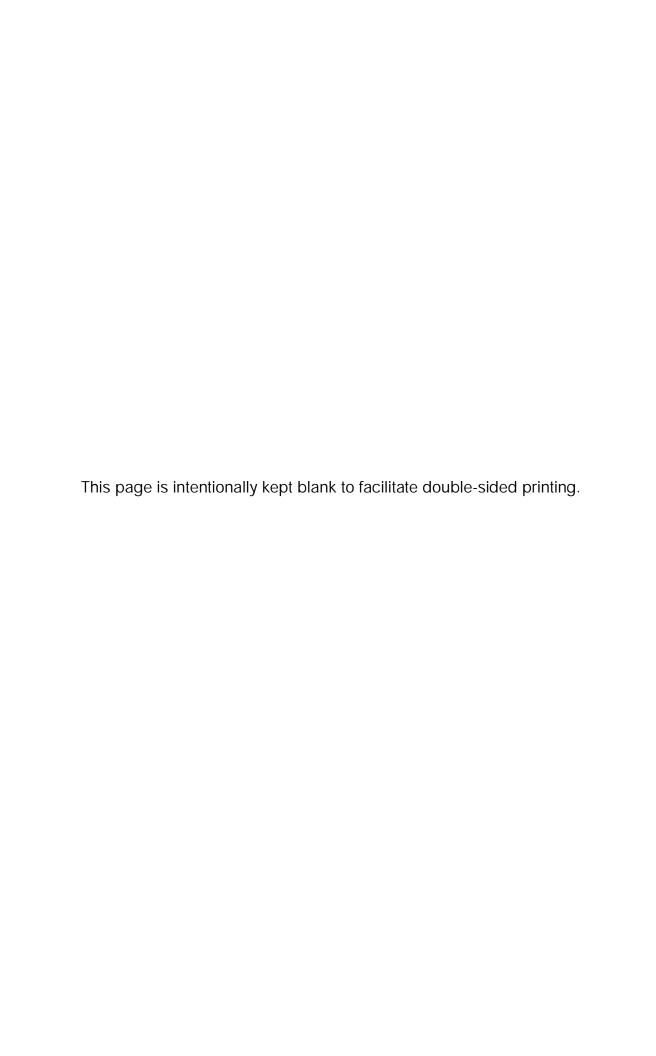


This schedule variation provides a total of 260 revenue trips, the same number of trips assumed in the base plan. Since both service plans follow the same planning principles, the breakdown of the levels of service in each time period of the day is identical between them. This is illustrated in the revised timetable and time-distance chart presented in the Appendices B1 and B2.

As a result of reducing the recovery and station dwell times, it is estimated that Express trains (Pattern #2) can complete the travel between San Francisco and Los Angeles within 2 hours and 40 minutes. This reduction in the recovery and dwell times also improves the travel time of most of the projected 260 revenue trips in this service plan.

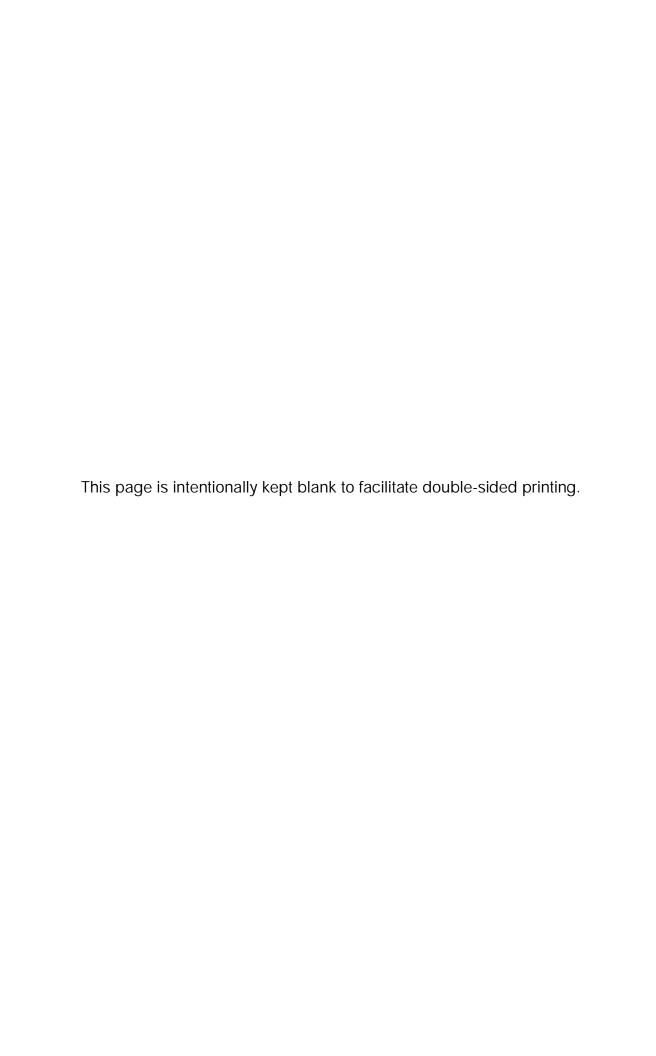
A hypothetical daily timetable for this service plan is presented in Appendix B1. This same schedule is presented in stringline (time-distance) diagram format in Appendix B2. Equipment cycles and the number of required trainsets will be the same in this scenario as in the base plan documented in Appendix A3, so a separate analysis of equipment cycles is not shown for the service plan variation.





## **B1.** Hypothetical Timetable





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  | 10:33  | 61:11   | 11:13   | 10:40   
  | 60:11  | 64:01  | 10:36  
   | 10:22  | 10:34   | 9:33   | 61:01   
   | 51:01  | 04:6 60:0  | 1 64:6   | 98:6   
   | 9:34   | 9:22   | 8:33   | 61:6   | £1:6  
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   | <b>70:6</b>  | 8:52   |  | 64:8   | 8:43  
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   | 11:20   |   | 10:53  |  
  |  |   | 10:29   |   
  | 10:24  |  |  
   |  | 09:6  |  |   
   | 62:6   | 42:  |  |  
   | 02:8   |  |  |  | 62:8  
   |   | 8:24  | 40:8   |   |  
   | 09:7   | 09:9   | 'nА  | SFO Millbrae   
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   | 6:33   | 07:6  |  |   
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   | 04:8   | £E:8   |  |  | 61:8  
   |   | 41:8  |  | 94:7  | 55:7   
   | 04:7   | 01:9   | ٦١A  | RWC Redwood City   
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   |   | 10:34   | 10:28  | 10:20  
  |  | 91:01   |   |   
  | 00:01  | 97:6   | 9:32   
   | 61:6   | 97:6  |  |   
   |  | 24:8 00:   |  | 26:8   
   | 8:25   | 61:8   |  | 91:8   |   
   | 74:7  | 00:8  | 94:7   | 26:7  | 61:7   
   | 52:7   | 6:25   | Dep  | SJC San Jose   
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   | Local   | bətimiJ   | rocsi  | Limited  
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   | Limited  | Focsi   | Focsi  | bətimiJ   
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   | БЭ1А   | Merced  | Merced   | Valley  
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   | <b>4</b> 9   | ∠† 9t  | 99   | 99   
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   | 43  | 45  | 79   | 19  | 14   
   | ₽W   | EM3  | ← feanisiT   |  
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   | Кeg  | Reg   | T\O As94   | Peak  
   | Peak   | seg Peak   | Peak   | Peak   
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   | 60:21   | 10:11   | /C:11  | 97:71  
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  | 66:11  | 91:11  | /#:01  
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   | /0:6   | 46:01  | /C:/   | 16.8   | <del>1</del> 77.6   
   | t1:6  | 6:52  | 91:6   | /+:0  | /C:0   
   | 4:C:6  | 61:0   | ← 101 sm.  |  
   |
| Z:E1  | O1 (  | 12:29   | 12:21  | 12:50   
   | 12:05   | 19:11   | Z9:11  | 12:26  
  | <b>7</b> 9:6   | 16:11   | 11:24   | <b>71:11</b>  
  | 11:53  | 91:11  | ۲ <i>þ</i> :0۱   
   | 10:57  | 11:34   | 78:8   | 16:01   
   | 10:24  | p1:01 89:0   | ı 6E:01  | 74:6   
   | <b>7</b> 9:6   | 10:34  | 78:T   | 16:9   | <b>₽</b> 2:6  
   | <b>⊅</b> 1:6  | 89:6  | 91:6   | 74:8  | 73:8   
   | Þ::6   | 61:8   | ← əldslisv<br>← ıo† sm.  |  
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|   | 01 (  | 12:29   | 12:21  | 12:10   
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  | Z9:6   | 16:11   | 42:11   |   
  | <b>51:11</b>   | 91:11  | ۲4:0۱  
   |  | 10:54   | <b>73:8</b>  | 16:01   
   |  | <b>75:6 51:</b> 0  |  | <i>Lt</i> :6   
   |  | <b>75:9</b> 4  | T2:T   | 18:6   | <b>⊅</b> Z:6  
   | <b>₽1:</b> 6  |   | 91:6   | <i>Υτ</i> :8  | <b>71:8</b>  
   | <b>₽</b> £:6   | 95:7<br>61:8   |  | A  
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   | 12:05   | 19:11   | ZI:11  |  
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  |  | 91:11  | 74:01  
   | ۲۱:0۱  |   | ZS:8   | 10:31   
   |  |  | ) 69:6   | <i>Lt</i> :6   
   |  | <b>79:6</b>  | <b>Z</b> \$: <b>Z</b>  | 16:9   | <b>\$</b> 2:6   
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  | \$5:01<br>\$5:01<br>\$4:01<br>\$4:01<br>\$6:01<br>\$6:11   | 10:26  | <b>70:01</b>   
   | 70:01<br>70:01   | \$63.9<br>\$41.01<br>\$23.01<br>\$6.01<br>\$6.01<br>\$4.01<br>\$4.01  |  | 19:6<br><br>88:6  
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   | 8:12<br>8:34<br>\$:34   | £1:8<br>£8:8<br>£1:8<br>64:8<br>£1:6<br>£1:6  | <br>92:8<br>9 <b>2:8</b>   | 70:8<br>  | 70:8<br>70:8   
   | \$25.7<br>\$41.8<br>\$22.8<br>\$65.8<br>\$44.8<br>\$65.8   | 85:9<br>85:0<br>87:7<br>87:7<br>87:7<br>87:7   | ped<br>ped<br>nA<br>ped<br>nA<br>ped<br>ped<br>Ant<br>Ant<br>Fri   | SYL Sylmar<br>BUB Burbank<br>LAU L.A. Union Sta.<br>NSF Norwalk<br>ANA Anaheim<br>A  
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   | 97:11   | \$9:01<br>\$0:11  | 70:11<br>70:11   | 41:11<br>41:11<br>52:11<br>52:11<br>56:11  
  | 29:6   | 86:01<br><br>16:01  | 10:27<br>36:01<br>10:44   | 10:12<br>10:23  
  | 14:01<br>64:01<br>16:01<br>50:11   | 85:9<br><br>85:01  | <b>70:01</b>   
   | 70:01<br>70:01   | 02:9<br>63:9<br>41:01<br>52:01<br>72:01<br>75:01<br>76:01<br>76:01<br>76:01   |  | <b>19:6</b>   
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   | 8:12<br>8:34<br>\$:34   | £6:8<br>64:8<br>64:8<br>65:8<br>64:8  | 82:7<br><br>82:8<br>35:8   | 70:8<br>  | 70:8<br>70:8   
   | 02:7<br>63:7<br>71:8<br>52:8<br>75:8<br>75:8<br>75:8<br>75:8   | 65:9<br>62:7<br>81:7<br>91:7<br>62:7   | 99G<br>nA<br>qeG<br>qeG<br>nA<br>deG<br>nA<br>qeG<br>nA<br>nA<br>nA  | PMD Palmdale SYL Sylmar BUR Burbank LA. Union Sta NSF Norwalk ANA ANAheim A  
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   | ₽Z:01   | \$9:01<br>\$0:11  | 70:11<br>70:11   | 21:01<br>44:01<br>60:11<br>41:11<br>52:11<br>42:11<br>52:11<br>63:11   
  | <b>19:6</b>  | 05:9<br>85:01<br>   | 30:01<br>72:01<br>36:01<br>44:01  | 10:12<br>10:23  
  | 98:9<br>21:01<br>86:01<br>14:01<br>64:01<br>16:01<br>80:11   | 92:01<br>92:01<br>   | <b>70:01</b>   
   | 70:01<br>70:01   | 02:6<br>02:6<br>02:6<br>05:01<br>05:01<br>05:01<br>05:01<br>05:01<br>05:01  |  | 88:6<br><br>09:8  
   | 72:6<br>90:6   | 68: 68: 68: 68: 68: 68: 68: 68: 68: 68:  | 01 69:6<br>01 87:6<br>6 90:6<br>6 90:6<br>6 90:6<br>6 90:8   | <b>20:6</b> †9:8   
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| 601<br>601<br>601<br>601<br>601<br>601<br>601<br>601<br>601<br>601  | †<br>†  | 5 <b>p:11</b>   | 11:33<br>11:4:11   | 05:01<br>60:11<br>00:11<br>85:11<br>84:11<br>84:11<br>60:21   
   | ₽Z:01   | \$9:01<br>\$0:11  | 70:11<br>70:11   | 21:01<br>21:01<br>40:11<br>40:11<br>50:11<br>40:11<br>50:11<br>50:11   
  |  | 05:9<br>85:01<br>   | 30:01<br>72:01<br>36:01<br>44:01  | 10:12<br>10:23  
  | 96:9<br>21:01<br>56:01<br>14:01<br>64:01<br>13:01<br>60:11   | 95:01<br>92:01   | <b>70:01</b>   
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   | 71:6   | 05:9<br>85:01<br>   | 46:9<br>40:01<br>56:01<br>56:01   | 10:12<br>10:23   
   | 68:9<br>68:9<br>68:9<br>68:01<br>69:01<br>69:01<br>69:01<br>69:01  | 96:01<br>95:01   | 70:01<br>   
  | 21:01<br>20:01<br>99:6<br>69:6   | 35:8<br>35:8<br>35:8<br>35:9<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01  | Δ1:8   | 15:6<br><br>09:8   
  | \$5:6<br>\$2:6<br>\$9:6<br>\$2:6<br>\$9:8  | 68:<br>68:<br>68:<br>68:<br>68:<br>68:<br>68:<br>68:   | 01 69:6<br>01 87:6<br>0 07:6<br>0 07:6<br>0 07:6<br>0 08:6<br>0 08   | 70:9<br>+5:8<br>   | 71:6<br>70:6<br>89:8<br>89:8   
   | 92:7<br>92:7<br>92:8<br>92:8<br>92:8<br>92:8<br>92:8<br>92:9<br>92:9<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0 | 71:7   | 02:7<br>85:8<br><br><b>12:8</b>  | ρε:7<br>γρ:8<br>30:8<br>γε:7<br>γρ:8  | 8:12<br>8:34<br>\$:34   | 65:7<br>65:8<br>60:7<br>60:7<br>60:7<br>60:8<br>60:8<br>60:8<br>60:8<br>60:8   
  | 96:8<br>97:8<br><br>89:4<br>   | \$2.7<br>\$2.7  | 71:8<br>70:8<br>83:7<br>70:8  
        | 92:9<br>92:9<br>92:9<br>92:9<br>92:9   | 90:9<br>90:9<br>90:9<br>80:9<br>90:9<br>90:9   | ## ### ### ##########################  | PHO Fresno BFD Bakersfield PMD Palmdale SYL Sylmar BUR Burbank LAU L.A. Union Sta NSF Norwalk NSF Norwalk ANA Anaheim  |
| 101     | t <u>c</u>  | 4<br>52:01  | 11:33<br>11:4:11   |
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   |  | 05:9<br>85:01<br>   | 30:01<br>72:01<br>36:01<br>44:01  | 10:12<br>10:23   
   | \$1:18<br>\$2:80<br>\$2:00<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00<br>\$3:00 | 95:01<br>92:01   | <b>70:01</b>  
  | 21:01<br>20:01<br>99:6<br>69:6   | 35:8<br>35:8<br>35:8<br>35:9<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01  |  | 15:6<br><br>09:8   
  | 72:6<br>90:6   | 68:<br>68:<br>68:<br>68:<br>68:<br>68:<br>68:<br>68:   | Second   S   | <b>20:6</b> †9:8   | 71:6<br>70:6<br>89:8<br>89:8   
   | 92:7<br>92:7<br>92:8<br>92:8<br>92:8<br>92:8<br>92:8<br>92:9<br>92:9<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0 |  | 02:7<br>85:8<br><br><b>12:8</b>  | 8:08<br>72:8<br>8:38<br>56:8  | 8:12<br>8:34<br>\$:34   |
\$1:6<br>\$0:6<br>\$0:6<br>\$0:6<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:9<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0<br>\$0:0 | 9£:8<br>9Z:8<br><br>89:4   | \$2.7<br>\$2.7  | 71:8<br>70:8<br>83:7<br>70:8  
  | 92:9<br>92:9<br>92:9<br>92:9<br>92:9   | 90:9<br>90:9<br>90:9<br>80:9<br>90:9<br>90:9   | 99d nA q9d nA q9d nA q9d q9d q9d q9d nA q9d q9d q9d q9d q9d nA q9d nA q9d nA q9d nA q9d nA   | MCD Merced BFD Bakersfield PMD Palmasle SYL Sylmar SYL Sylmar LAU L.A. Union Sta LAU L.A. Union Sta AMS Anaheim AMS Anaheim  |
| St   St   St   St   St   St   St   St   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | \$2:01<br>\$2:01<br>\$2:01  | \$2:6<br>  \$2:6   |
\$2.9<br>\$2.9<br>\$2.01<br>\$2.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6.01<br>\$6 | \$5:11<br>\$4:6<br>\$7:01   | \$2:8<br>\$0:11<br>\$0:01<br>\$0:01   | 05:8<br>05:8   | 24:9<br>24:9<br>25:11<br>25:11<br>25:11<br>25:11<br>25:11<br>25:11  
   | Σħ:8<br>Τ1:0   | 09:6<br>LF:6  | 02:8  \$\psi \cdot \$\psi \cdot \text{\$\psi | 01:01<br>21:01<br>21:01<br>52:01  
  | \$6:9<br>\$6:9<br>\$6:9<br>\$6:0<br>\$1:0<br>\$6:0<br>\$1:0<br>\$1:0<br>\$1:0<br>\$1:0<br>\$1:0<br>\$1:0<br>\$1:0<br>\$1   | \$6:01<br>\$6:01<br>\$6:01   | 70:01<br><br>\$2:6<br>\$2:6  | Z1:01<br>20:01<br>99:6<br>69:6  
  | 35:8<br>35:8<br>35:8<br>35:9<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01<br>35:01  | 71:8<br>51:7   | 19:6<br><br>98:6<br>  | 02:7  
  | ### ### #### #########################   | Section   Sect   | 20:6<br><br>175:8<br>80:8  | Z1:6<br>40:6<br>99:8<br>89:8  
  | 92:7<br>92:7<br>92:8<br>92:8<br>92:8<br>92:8<br>92:8<br>92:9<br>92:9<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0 | 71:7   | 19:8<br><br>86:8<br><br>09:2   | 02:9<br>02:9  | 01:8<br>21:8<br>51:8<br>8:3:8   | 80:9<br>\$0:6<br>\$0:6<br>\$0:6<br>\$0:6<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:9  
   | 96:8<br>97:8<br>97:9<br>96:9<br>97:9   | 20:8<br><br>19:2<br>88:2<br>4   | 09:9   | 92:9<br>92:9<br>92:9<br>92:9<br>92:9  
  | 90:9<br>90:9<br>90:9<br>80:9<br>90:9<br>90:9   | ## ## ## ## ## ## ## ## ## ## ## ## ##   | MCD Merced FEGSTO FTO Fresho BPD Bakersfield SYL Sylmar SYL Sylmar BUB Burbank LAU L.A. Union Sta. NSF Norwalk NSF Norwalk NSF Norwalk   |
| 21  | \$\\ \frac{1}{10}\\ \f | 79:01<br>\$1:01<br>\$1:01   | EZ:6  80:6   |
\$2:8<br>\$1:6<br>\$1:6<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2:01<br>\$2: | 84:8<br>\$4:01<br>\$5:01<br>\$2:11  | 85:8<br>85:8  | 08:8<br>08:8<br>\$3:01<br>\$2:01<br>\$71:11  | 24:9<br>24:9<br>25:11<br>25:11<br>25:11<br>25:11<br>25:11<br>25:11  
   | 75:8<br>64:8<br>71:9   | 88:01<br><br>09:6   | 02:8<br>02:8<br>02:01<br>02:01<br>06:01   | 98:7   
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   | 19:6<br><br>88:6<br><br>11:8  | 7:03<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>1   | 66:9   | Section   Sect   | 20:6<br><br>195:8<br>80:9<br>80:9  
   | Z1:6<br>Z0:6<br>S9:8<br>€9:8<br>09:9   | 92:7<br>92:7<br>92:8<br>92:8<br>92:8<br>92:8<br>92:8<br>92:9<br>92:9<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0 | 7.17<br>6:43<br>7.17   | 19:8<br><br>86:8<br><br>09:2<br>L1:2   | 02:9<br>60:9  
   | 69:9  | \$1:6<br>\$0:6<br>\$0:6<br>\$0:6<br>\$0:8<br>\$0:8<br>\$0:8<br>\$0:2<br>\$0:2<br>\$0:2<br>\$0:3<br>\$0:4<br>\$0:9<br>\$0:9<br>\$0:9<br>\$0:9  | 85:7<br>64:9<br>44:0:9   | 20:8<br><br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$\frac{1}{2}\$<br>\$ | 21:8<br>20:3<br>99:2<br>69:2<br>69:2<br>70:8<br>99:9   
   | 92:9<br>92:9<br>92:9<br>92:9<br>92:9   | 90:9<br>90:9<br>90:9<br>80:9<br>90:9<br>90:9   | ## ## ## ## ## ## ## ## ## ## ## ## ##   | SJC San Jose CLY Gilroy MCD Merced Fresno MD Palmdale SYL Sylmar SYL Sylmar AND Palmdale L.A. Union Sta. AND Marchinan Sta. AND |
| 21 251 251 251 251 251 251 251 251 251 2  | t   | \$1:6<br>81:6<br>61:01<br>\$7:01  | \$2:6<br>  \$2:6   |
35:8<br>01:26<br>35:8<br>00:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:01<br>36:0  | \$4:8<br>\$4:8<br>\$4:01<br>\$4:01<br>\$5:01  | \$2:8<br>\$0:11<br>\$0:01<br>\$0:01   | 05:8<br>06:8<br>06:8<br>06:8<br>06:01<br>06:01<br>06:01<br>06:01   | 24:9<br>24:9<br>25:11<br>25:11<br>25:11<br>25:11<br>25:11<br>25:11  
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  | <b>∠L:6</b> ∠0:6 99:8 €9:8 ↑ ↑ ○9:9 ↑ ★ ○9:9   | 92:7<br>92:7<br>92:8<br>92:8<br>92:8<br>92:8<br>92:8<br>92:9<br>92:9<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0<br>93:0 | 20:9<br>6:43<br>7:17<br>7:17   | 19:8<br><br>86:8<br><br>09:2<br>11:2<br>61:9<br>70:9<br>79:9   | 0Z:9<br>60:9<br>7Z:8<br>90:8<br>60:9   
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| 244   245   246   | Column  | ### ### ### ### ### ### ### ### ### ##  | 88   | 72 AS 88 BS   
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CALIFORNIA HIGH-SPEED RAIL

MCD Merced	T1A G9Cl	10.32	<b>†</b>	<b>↑</b>		<b>†</b>	11:58		T	28.11	<b>†</b>	<b>†</b>		<b>→</b>	12:58		- T	28.61	<b>†</b>	<b>†</b>		<b>†</b>	13:58		T	28.81	<b>†</b>	<b>†</b>		<b>†</b>	14:58		ı T	28.71	<b>↑</b>	<b>†</b>		<b>†</b>	15:58
POSSON GOW VS	Dep		10:37	69:01		70:11					75:LL	69:11			12:34				12:37	15:59		13:07	13:34				75:51	69:81		70:41	14:34				14:31	69:tl		10:01	
35.4 FNO Fresno	11A		2007	0207		20 77	,,,,				2077	02 77		2007	7007				2007	0207		2007	7007				2007	03 07		2077	,,,,				2077	0377		20 37	1021
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74.1 BFD Bakersfield				10:12			74:01					11:12			74:11					15:12			12:47					13:12	l l		13:47					14:12			₹4:47
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99.4 PMD Palmdale	ıлА																																						
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10.6 BUR Burbank	dəQ			⊅l:6	61:6		94:6	67:6					61:01			64:01				<b>⊅</b>  :				64:11				12:14				12:49					13:19		13:4
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<ul><li>15.0 NSF Norwalk</li><li>16.3 LAU L.A. Union St</li></ul>	Dep stS			9:04			9:22		99:6 97:6			9:52			10:34		10:45			10:52			11:34		99:11			11:52			12:22		12:45			13:04			13:22
mishanA ANA 0.0	Dep			24:8			9:12		9:32			24:6			10:12		10:35			10:42			11:12		11:35			11:42			12:12		12:35			12:42			13:12
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punoqu <sub>1</sub> ,		A.2	Central		S.Fern'do	Central	A.J	S.Fern'do	Вау	F.	Central		ob'm97.6	Central	SA.J	Fern'do	Вау	S.F	Central		S.Fern'do	Central	A.J	ob'm94.2	Вау	A.2	Central		S.Fern'do	Central	A.J	S.Fern'do	Вау	F.	Central		S.Fern'do	Central	A.J
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31.8 NSF Norwalk		12:07			13:00					13:07			14:00				14:32				15:00				15:35	15:07			00:91					70:91			00:71		
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35.6 LAU L.A. Union St		11:53		12:25			15:49			12:53		13:25			13:49					14:25			64:41			14:53		15:25	12:46		15:49			15:53		16:25			91
	TIA q9Q	<b>†</b>	12:03	<b>+</b>	12:38	12:33	<b></b>		13:14	<b></b>	13:03	<b>^</b>	86:61	13:33	<b>↑</b>		†l:†l	<b></b>	14:03	<b>+</b>	14:38	14:33	<b>+</b>		12:14	<b>+</b>	15:03	<b>^</b>	15:38	15:33	<b>+</b>		₽l:9l	<b>+</b>	16:03	<b>+</b>	86:31	16:33	
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100 Sylmar	Dep		11:54			12:24			13:05		12:54		13:30				13:44		13:54		14:09				14:44		14:33		15:09				10:91		15:33			16:24	
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)2.8 BFD Bakersfield	nΑ				11:30								12:30								13:30								14:30								15:30		
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01.5 FNO Fresno	'nА								11:25								12:25								13:25								14:25						
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**DHASE 1 TIMETABLE**CALIFORNIA HIGH-SPEED RAIL

File: Timetable v11b.xls Sheet: Ttable Printed: 11/20/2008 3:13 PM Page 4 of 4

# CALIFORNIA HIGH-SPEED RAIL PHASE 1 TIMETABLE VARIATION SERVICE PLAN

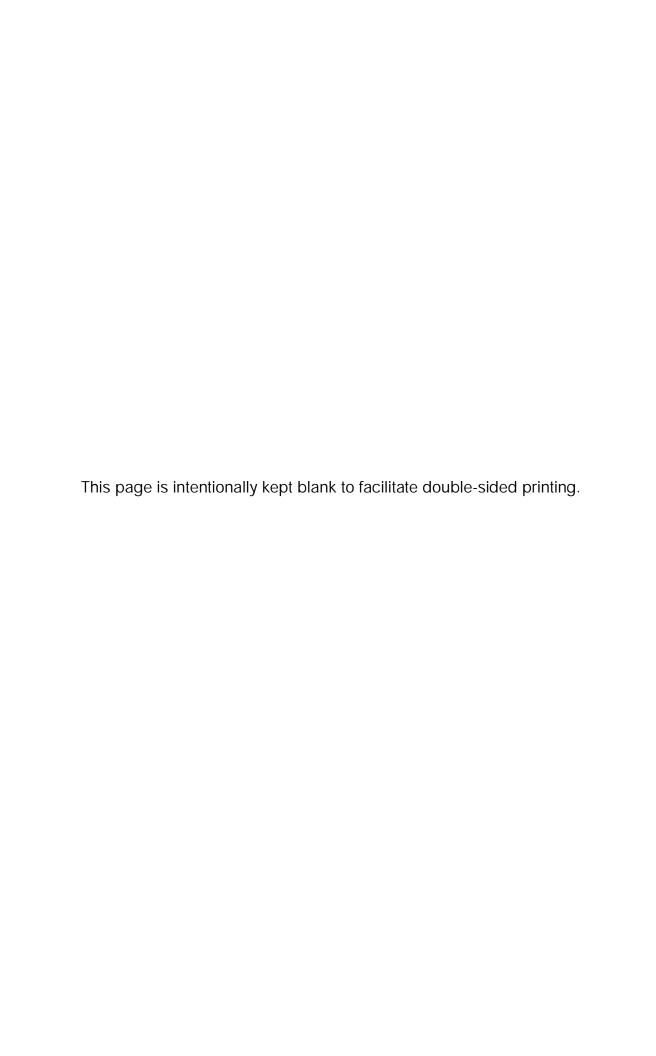
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			21:24				21:50			22:29				53:29			62:0
RWC Redwood City Arr 20:4	20:48	21:00	21:14	81:12		21:28	21:40	21:34	21:58	22:19		22:28	22:34	23:19		23:34	61:0
		74:02	21:00	21:04		21:15	21:25	21:20	21:44	22:05		22:15	22:20	23:05		23:20	90:0
		16:02	20:44	84:02		20:59	21:09	21:04	82:12	21:50		21:59	22:04	22:50		23:04	23:50
GLY Gilroy Arr		<b></b>					+C:07	<b>A</b>				<u></u>	•			<b>A</b>	
MCD Merced	<b>—</b>		<b>†</b>	<b>†</b>	82:02		20:34		<b>↑</b>	<b>†</b>	21:58			<b>†</b>	72:57		<b>†</b>
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FNO Fresno Arr			00 00	20 00	,,,,,				2, 00	00 70	,,,,			00 00	2000		00 00
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	· ·	01:81	91:81	18:33	18:36	18:40		00:61	£1:61	61:61	98:61	04:61	20:00	20:38	20:44	21:00	21:29
LAU L.A. Union Sta. Arr		01.01	80:81	66.01	18:34	07-07		18:56	61.01	71:61	19:34	07-07	99:61	71:02	20:42	20:56	71:12
NSF Norwalk Dep			99:71		18:22			18:45		90:61	19:22		94:61	20:02	20:30	20:45	21:05
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	Central	S.Fern'do		Central	A.J	S.Fern'do	A.2	Bay	Central		A.J	ob'maa7.2	Вау		A.J	Bay	
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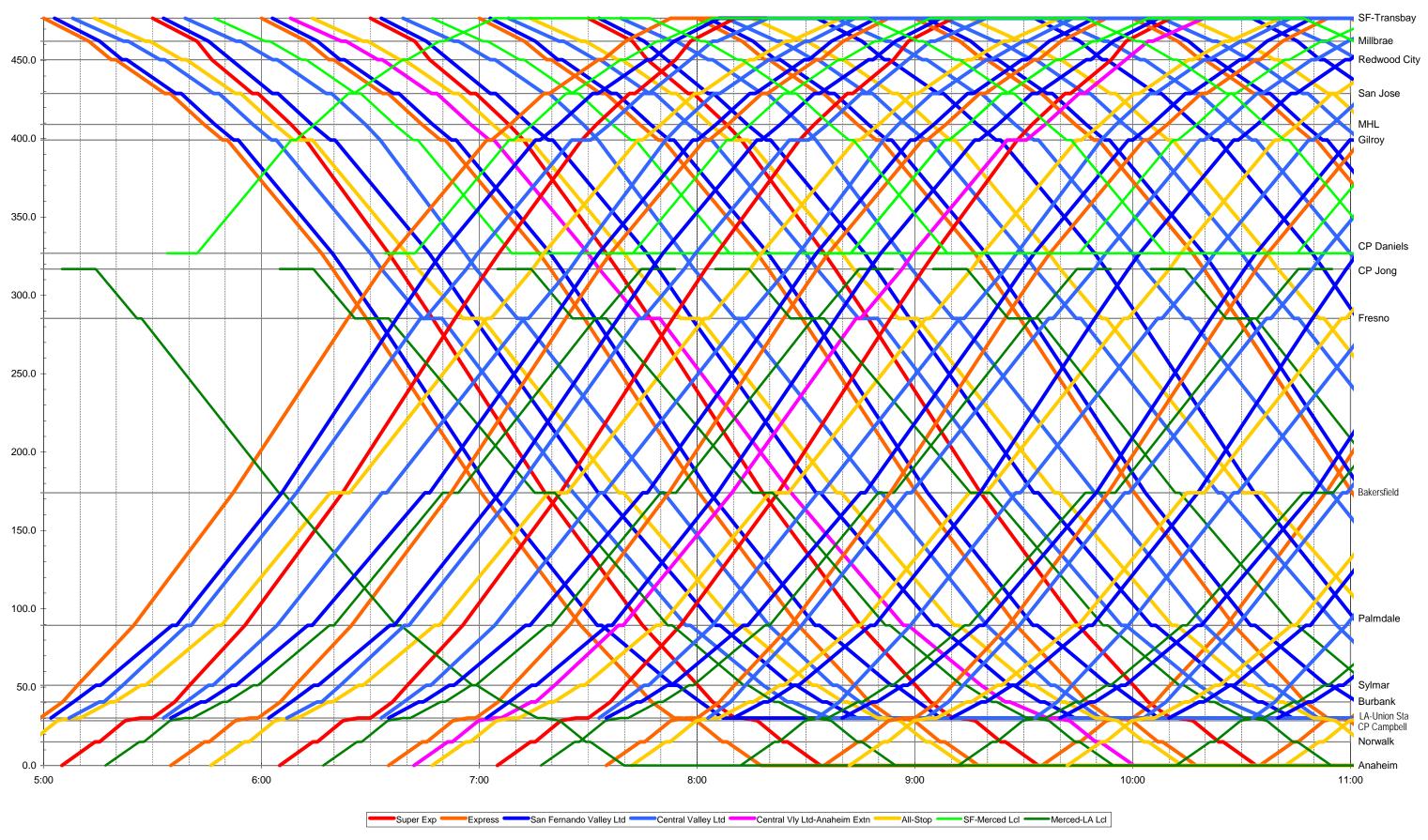
#### **B2. Stringline Diagrams**

- Morning Peak Period
- Mid-Day Period
- Afternoon Peak Period
- Evening and Late Night Period

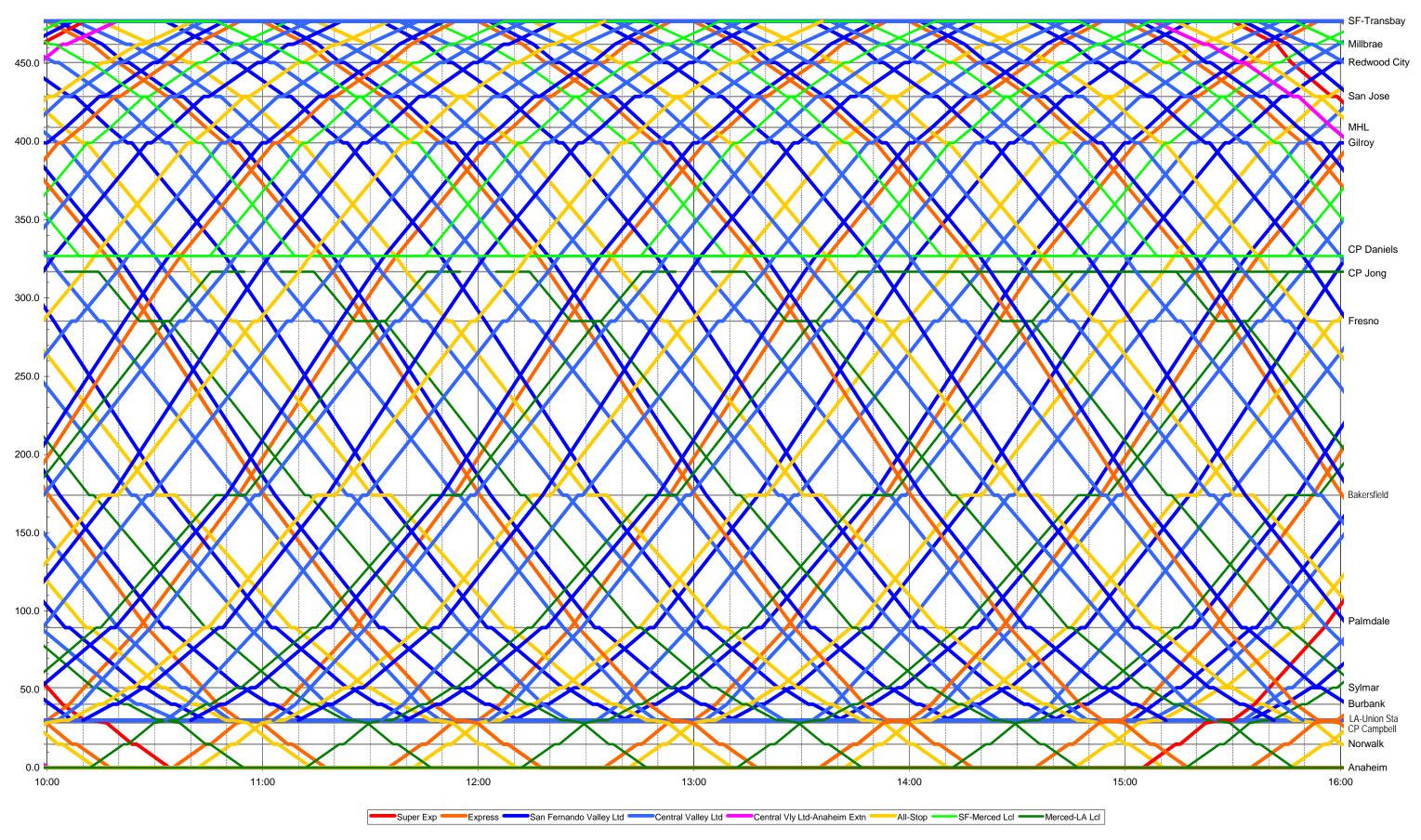




#### Appendix B2 - HSR PHASE 1 SERVICE PLAN - VARIATION (Version 10B) - MORNING PEAK

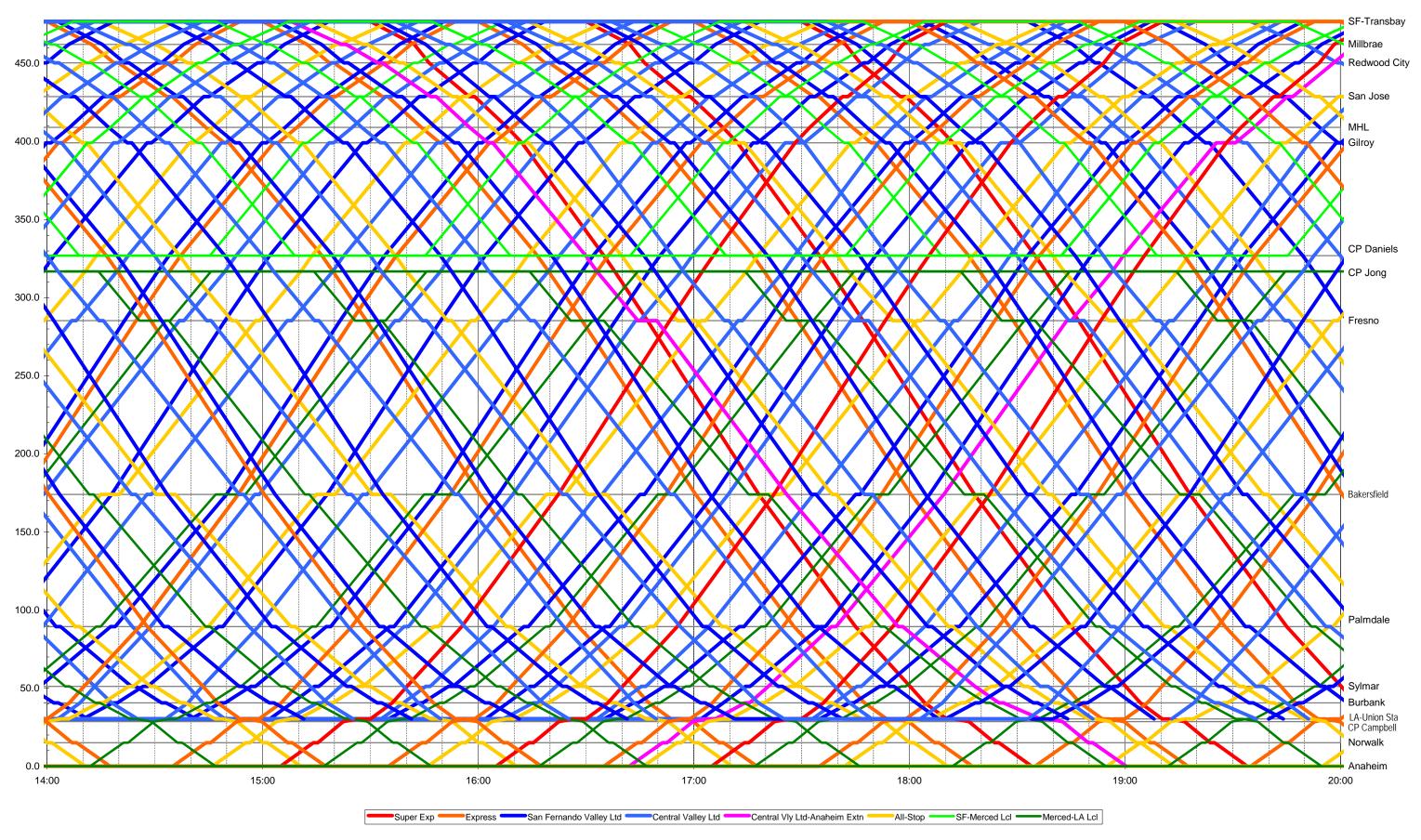


#### Appendix B2 - HSR PHASE 1 SERVICE PLAN - VARIATION (Version 10B) - MID-DAY



STRINGLINE DIAGRAM
CALIFORNIA HIGH-SPEED RAIL

#### Appendix B2 - HSR PHASE 1 SERVICE PLAN - VARIATION (Version 10B) - AFTERNOON PEAK



STRINGLINE DIAGRAM
CALIFORNIA HIGH-SPEED RAIL

#### Appendix B2 - HSR PHASE 1 SERVICE PLAN - VARIATION (Version 10B) - LATE EVENING

