

Closely spaced parallel visual approaches may be in progress to Runways 30L/R.
In the event of a go-around on Runway 30L, proceed straight-ahead heading 300°, or on Runway 30R, turn right heading 120°, climb and maintain 4000, or as directed by ATC.

D-ATIS
126.95
NORCAL APP CON
120.1 290.25
SAN JOSE TOWER*
124.0 (CTAF) 257.6
GND CON
121.7
CLNC DEL
118.0
CPDLC
UNICOM
122.95

MOFFETT
FEDERAL AIRFIELD

Vertical Guidance Navaid
and Angle:
LOC I-SJC GS (3.00°)

LOCALIZER 110.9
I-SJC
Chan 46

REID-HILLVIEW
OF
SANTA CLARA
COUNTY

SANTA CLARA
COUNTY
FAIRGROUNDS
I-SJC
6.1

ROUTE 85
ROUTE 17
ROUTE 87
ROUTE 1680
ROUTE 101
I-280
I-880
I-305
I-306
I-308
I-309
I-310
I-311
I-312
I-313
I-314
I-315
I-316
I-317
I-318
I-319
I-320
I-321
I-322
I-323
I-324
I-325
I-326
I-327
I-328
I-329
I-330
I-331
I-332
I-333
I-334
I-335
I-336
I-337
I-338
I-339
I-340
I-341
I-342
I-343
I-344
I-345
I-346
I-347
I-348
I-349
I-350
I-351
I-352
I-353
I-354
I-355
I-356
I-357
I-358
I-359
I-360
I-361
I-362
I-363
I-364
I-365
I-366
I-367
I-368
I-369
I-370
I-371
I-372
I-373
I-374
I-375
I-376
I-377
I-378
I-379
I-380
I-381
I-382
I-383
I-384
I-385
I-386
I-387
I-388
I-389
I-390
I-391
I-392
I-393
I-394
I-395
I-396
I-397
I-398
I-399
I-400
I-401
I-402
I-403
I-404
I-405
I-406
I-407
I-408
I-409
I-410
I-411
I-412
I-413
I-414
I-415
I-416
I-417
I-418
I-419
I-420
I-421
I-422
I-423
I-424
I-425
I-426
I-427
I-428
I-429
I-430
I-431
I-432
I-433
I-434
I-435
I-436
I-437
I-438
I-439
I-440
I-441
I-442
I-443
I-444
I-445
I-446
I-447
I-448
I-449
I-450
I-451
I-452
I-453
I-454
I-455
I-456
I-457
I-458
I-459
I-460
I-461
I-462
I-463
I-464
I-465
I-466
I-467
I-468
I-469
I-470
I-471
I-472
I-473
I-474
I-475
I-476
I-477
I-478
I-479
I-480
I-481
I-482
I-483
I-484
I-485
I-486
I-487
I-488
I-489
I-490
I-491
I-492
I-493
I-494
I-495
I-496
I-497
I-498
I-499
I-500
I-501
I-502
I-503
I-504
I-505
I-506
I-507
I-508
I-509
I-510
I-511
I-512
I-513
I-514
I-515
I-516
I-517
I-518
I-519
I-520
I-521
I-522
I-523
I-524
I-525
I-526
I-527
I-528
I-529
I-530
I-531
I-532
I-533
I-534
I-535
I-536
I-537
I-538
I-539
I-540
I-541
I-542
I-543
I-544
I-545
I-546
I-547
I-548
I-549
I-550
I-551
I-552
I-553
I-554
I-555
I-556
I-557
I-558
I-559
I-560
I-561
I-562
I-563
I-564
I-565
I-566
I-567
I-568
I-569
I-570
I-571
I-572
I-573
I-574
I-575
I-576
I-577
I-578
I-579
I-580
I-581
I-582
I-583
I-584
I-585
I-586
I-587
I-588
I-589
I-590
I-591
I-592
I-593
I-594
I-595
I-596
I-597
I-598
I-599
I-600
I-601
I-602
I-603
I-604
I-605
I-606
I-607
I-608
I-609
I-610
I-611
I-612
I-613
I-614
I-615
I-616
I-617
I-618
I-619
I-620
I-621
I-622
I-623
I-624
I-625
I-626
I-627
I-628
I-629
I-630
I-631
I-632
I-633
I-634
I-635
I-636
I-637
I-638
I-639
I-640
I-641
I-642
I-643
I-644
I-645
I-646
I-647
I-648
I-649
I-650
I-651
I-652
I-653
I-654
I-655
I-656
I-657
I-658
I-659
I-660
I-661
I-662
I-663
I-664
I-665
I-666
I-667
I-668
I-669
I-670
I-671
I-672
I-673
I-674
I-675
I-676
I-677
I-678
I-679
I-680
I-681
I-682
I-683
I-684
I-685
I-686
I-687
I-688
I-689
I-690
I-691
I-692
I-693
I-694
I-695
I-696
I-697
I-698
I-699
I-700
I-701
I-702
I-703
I-704
I-705
I-706
I-707
I-708
I-709
I-710
I-711
I-712
I-713
I-714
I-715
I-716
I-717
I-718
I-719
I-720
I-721
I-722
I-723
I-724
I-725
I-726
I-727
I-728
I-729
I-730
I-731
I-732
I-733
I-734
I-735
I-736
I-737
I-738
I-739
I-740
I-741
I-742
I-743
I-744
I-745
I-746
I-747
I-748
I-749
I-750
I-751
I-752
I-753
I-754
I-755
I-756
I-757
I-758
I-759
I-760
I-761
I-762
I-763
I-764
I-765
I-766
I-767
I-768
I-769
I-770
I-771
I-772
I-773
I-774
I-775
I-776
I-777
I-778
I-779
I-780
I-781
I-782
I-783
I-784
I-785
I-786
I-787
I-788
I-789
I-790
I-791
I-792
I-793
I-794
I-795
I-796
I-797
I-798
I-799
I-800
I-801
I-802
I-803
I-804
I-805
I-806
I-807
I-808
I-809
I-810
I-811
I-812
I-813
I-814
I-815
I-816
I-817
I-818
I-819
I-820
I-821
I-822
I-823
I-824
I-825
I-826
I-827
I-828
I-829
I-830
I-831
I-832
I-833
I-834
I-835
I-836
I-837
I-838
I-839
I-840
I-841
I-842
I-843
I-844
I-845
I-846
I-847
I-848
I-849
I-850
I-851
I-852
I-853
I-854
I-855
I-856
I-857
I-858
I-859
I-860
I-861
I-862
I-863
I-864
I-865
I-866
I-867
I-868
I-869
I-870
I-871
I-872
I-873
I-874
I-875
I-876
I-877
I-878
I-879
I-880
I-881
I-882
I-883
I-884
I-885
I-886
I-887
I-888
I-889
I-890
I-891
I-892
I-893
I-894
I-895
I-896
I-897
I-898
I-899
I-900
I-901
I-902
I-903
I-904
I-905
I-906
I-907
I-908
I-909
I-910
I-911
I-912
I-913
I-914
I-915
I-916
I-917
I-918
I-919
I-920
I-921
I-922
I-923
I-924
I-925
I-926
I-927
I-928
I-929
I-930
I-931
I-932
I-933
I-934
I-935
I-936
I-937
I-938
I-939
I-940
I-941
I-942
I-943
I-944
I-945
I-946
I-947
I-948
I-949
I-950
I-951
I-952
I-953
I-954
I-955
I-956
I-957
I-958
I-959
I-960
I-961
I-962
I-963
I-964
I-965
I-966
I-967
I-968
I-969
I-970
I-971
I-972
I-973
I-974
I-975
I-976
I-977
I-978
I-979
I-980
I-981
I-982
I-983
I-984
I-985
I-986
I-987
I-988
I-989
I-990
I-991
I-992
I-993
I-994
I-995
I-996
I-997
I-998
I-999
I-1000

Weather Minimums: 2500 foot ceiling
and 5 miles visibility.

RADAR REQUIRED

1 NM 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

FAIRGROUNDS VISUAL APPROACH RUNWAYS 30L/R

FROM WEST-NORTHWEST: From over Lexington Reservoir northeast to shopping mall at Hi-ways 85/87 then to a turn onto final southeast fairgrounds and adjoining memorial park.