10980 Gold Center Drive, Rancho Cordova, CA









**Confidential & Proprietary** 



Copyright © 1988-2003 Microsoft Corp. and/or its suppliers. All rights reserved. http://www.microsoft.com/streets © Copyright 2002 by Geographic Data Technology, Inc. All rights reserved. © 2002 Navigation Technologies. All rights reserved. This data includes information taken with permission from Canadian authorities © 1991-2002 Government of Canada (Statistics Canada and/or Geomatics Canada), all rights reserved.

#### MARKET SUMMARY

The Sacramento Metro market is the 27th largest in the country with a population of approx. 2.2 Million people. This market is larger than Las Vegas, Cincinnati, Cleveland, Kansas City, Austin and San Jose MSA (excludes SF & Oakland).

The Rancho Cordova area has the highest amount of telecommunications carriers and data centers in the Sacramento region, with over a dozen data & call centers within blocks. In addition, this area is outside the 500 year flood zone, and has much less seismic activity than the bay area and coastal communities.

#### KEY BUILDING INFORMATION

29,410 Square Foot Single Story Building

Former Data Center – Built to 1.5 Importance Factor

3000 KVA Total Power - Feeds from Dual Substations

Over 10 Fiber Providers at Property Line

20 Foot Clear Height

**Beautiful Glass-Walled Offices** 

Data Center Neighborhood

No Competing Product Currently















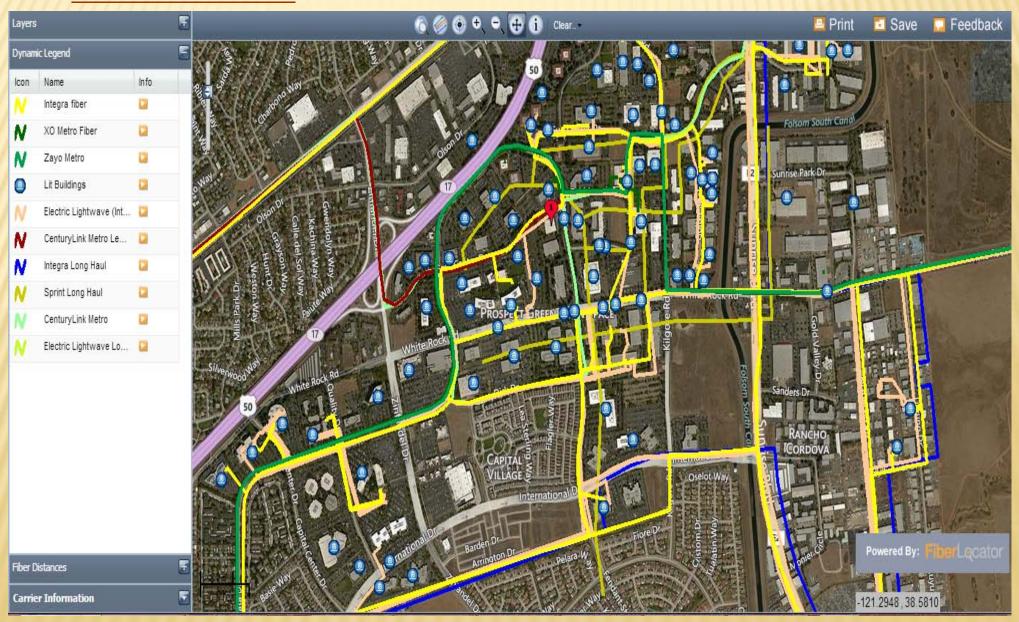








#### AREA FIBER MAP



#### CALIFORNIA SEISMIC MAP - Much Less Seismic Activity than Bay Area

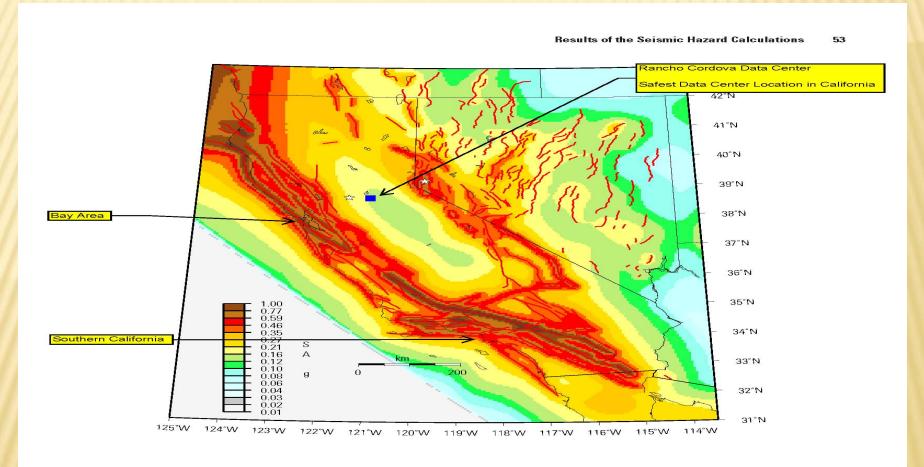
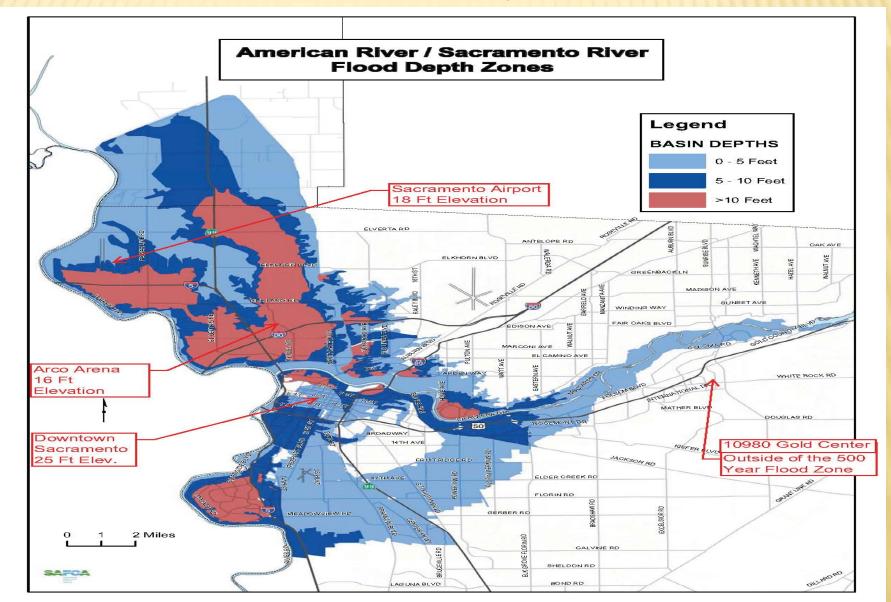


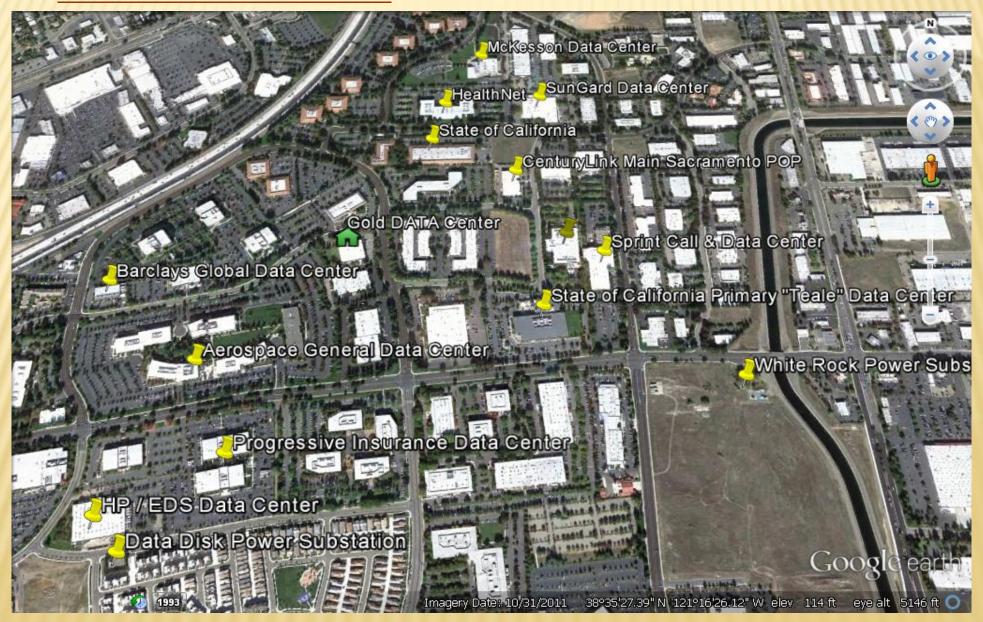
Figure 40. Map of 1-hertz spectral acceleration (SA) for 2-percent probability of exceedance in 50 years in California in standard gravity (g). Red lines are fault sources used in the model.

#### SACRAMENTO FLOOD MAP - Retail Competitors in Sacramento in Flood Zone



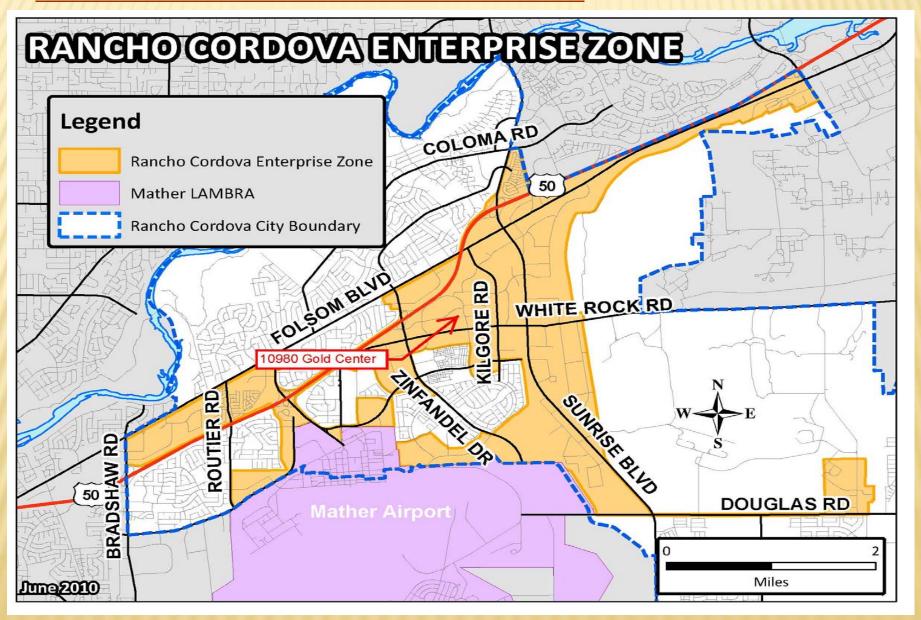
**Confidential & Proprietary** 

#### AREA DATA CENTER MAP



**Confidential & Proprietary** 

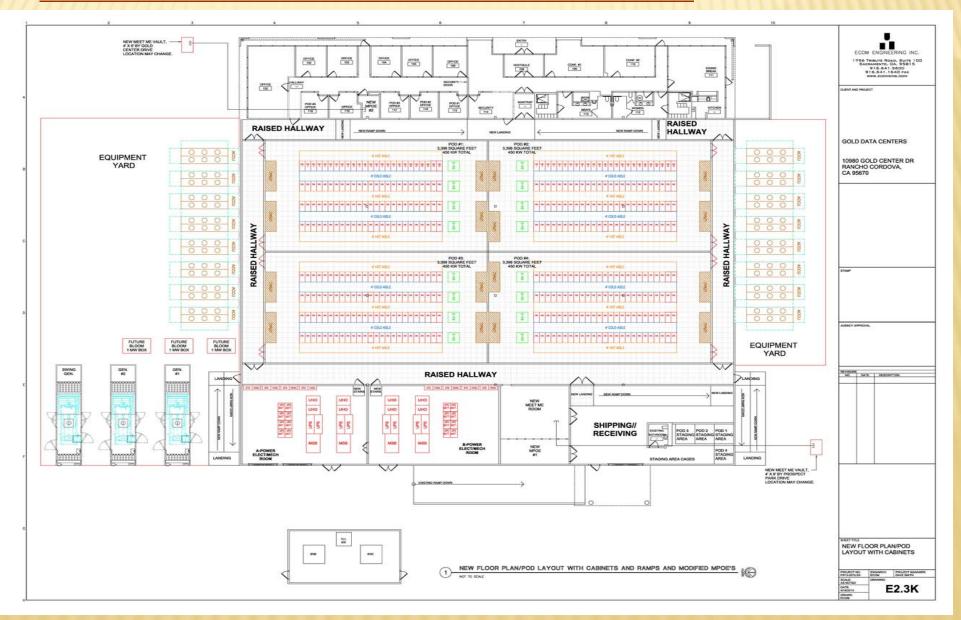
#### ENTERPRISE ZONE MAP FOR INCENTIVES



#### **DEVELOPMENT & CONSTRUCTION STRATEGY**

- Mini-Wholesale Data Center Concept
- Four Hard-Walled and Secured Pods
- Each Pod is 450 KW and Approx. 3200 SF
- -1800 KW Total IT Load @ 2N Power & N+1 Mechanical
- Each Pod has access to an Executive Office & Storage Area
- Pods to be Built by Demand, Scaling CapEx Cost
- Permitted Prior to July 1, 2014 when Title 24 is Enacted

#### **DEVELOPMENT & CONSTRUCTION PLAN – 4 PODS**



### **OUR PROJECT & AREA DATA CENTER MAP**

