South County Advisory Committee Special Meeting

May 4, 2006 Chair Ed Eby

Present: Kevin Beauchamp Phil Henry

Dan Woodson Vince McCarthy Istar Holliday El-Jay Hansson

Jim Harrison Ed Eby Harry Walls Rick Dean

Reggie Dion

Public Comment on Growth Management Ordinance Peg Miller plead the case for Old Town

SLO County Planning- Kim Murry and Chuck Stevens discussed

Mixed use

Senior housing 55 years and older Smart growth and the checklist

Green build

Motion by Istar Holliday and seconded by Harry Walls- In response to County Planning's Smart Growth checklist we would like the following considerations: Secondary dwellings would be permitted on lots no smaller than 10,000 sq.ft Minimum lots sizes should be kept at 6000 sq. ft.

Affordable housing should be discouraged until the infrastructure is able to accommodate the growth.

Old Town should be the preferred site of future mixed use projects as a piolet study.

Strike any reference to minimum allowable road width and requirements that all buildings with street frontage face the street with visible entrances.

Density should not exceed current zoning.

Strike requirement that all landscaping be irrigated by drip.

Motion carriedYes 10 No 0 abstain Jim Harrison

Motion by Rick Dean and seconded by El-Jay Hansson The SCAC objects to an increase in the growth cap from 1.8% to 2.3% on the Nipomo Mesa area for the categories of Smart Growth, Senior Housing, mixed use and green build because of inadequate infrastructure, water and traffic and because the disadvantages of the proposed categories outweigh the potential benefits to the community.

Motion carried Yes 7 No 4

Motion by Rick Dean and seconded by Istar Holliday to support the increasing the allowable allocation to any developer from 10% to 20% where such developments will contribute substantially to construction of major road improvements in (Nipomo as per sec. 9) that will measurably improve traffic flow at known congestion points in Nipomo as identified by the traffic model.

Yes 11 No 0

Meeting adjourned