## MARTIAN LINES E SALCON The purpose of this study is to present the evidence that the geometric ley-lines of the following city layout is set to the Cydonia, Mars ley-lines. Pertaining to the Cydonia, Mars anomalies, there are 3 main pyramid structures that comprise the Martian Motif. There is the famous Face of Mars, the giant Pertagon Fortress and the Pleiadian Pyramid City. These 3 structures triangulate each other and would make up the core of a large metropolitan city on Earth. What is astonishing is that such a Martian Motif is seen implemented in the architecture of almost all the ancient civilizations on Earth. This started, at least based on the archeological record after the Flood of Noah with Babylon and Sumer. How the Martian Motif is tied to the ley-lines of ancient civilization, temples and structures is that perhaps the lost the lost the Martian civilization was conveyed and structures is that perhaps the lost the started of the Martian civilization of the Martian Motif is conveyed and structures is that perhaps the lost the started of the Martian Civilization was conveyed and to the few and selected 'priestly' class on Earth that constitutes the Secret Societies, etc. This special class of humans are perhaps tasked at keeping the legacy, lifeline and bloodline operational. Even now in the modern era, the same Cydonia, Mars motif is incorporated into the major capitals MARTIAN MOTIF OF THE PLEIADIAN PATTERNS Taygete Asterøpe Celaena Maia MARTIAN PATTERN 0°44'33.60N 09°27'40.29W Electra Tượng đài CV Lê Văn Tán Alcyone D& PYRAMID Merope eione **PYRAMID CITY** HE PLEIA Atlas The 7 Daughters of Atlas Dinh sition & Some Graphics b Main Sources UIS B. VEGA GoogleEarth.com Wikipedia.com ww.PostScripts.or FOR ILLUSTRATION PURPOSES ONL

Tour Guide

Vòng xoay Điện Biên Phủ



Thống Nhất

Ngân hàng HSBC

Sở Thú (Ngày Xưa)

Gemadent Tower

Nguyễn Bính Khiêm Bến

Nghé Quận





Đền Tưởng Niệm Các Vua Hùng

## Google Earth

Imagery Date: 3/21/2014 10°46'57.21" N 106°42'07.71" E elev 0 ft eye alt 10.19 mi 🔘