quinn's junction partners parcel january 24, 2005 100 200 400 400 8 Cale 1" = 200' RECFIVED JAN 2 0 2012 AUNING DEPT. SENSITIVE LANDS OVERLAY ANALYSIS LEGEND 7) THERE ARE NO VIBIBLE WETLAND FOUND WITHIN ANNEXATION PETITION AREA FROM AERIAL PHOTOS OR HISTORIC DATA, SMALL FIELD VERIFY IN SPRING 2005. 8) ALL SLOPES ARE LESS THAN 15 % WITHIN ANNEXATION PETITION AREA. 5) THERE ARE NO RIDGELINE PROTECTION AREAS WITHIN ANNEXATION PETITION AREA. 8) NO PART OF THE ANNEXATION PETITION AREA IS WITHIN THE FEMA 100 YEAR FLOODPLAIN. NOTE:
1) THERE ARE NO SIGNIFICANT GEOLOGIC FEATURES, AREAS OF
HIGH GEOLOGIC MAZARD, OR AREAS PROME TO LANCISLIDES
WITHIN THE AMMEDIATION PETITION BOUNDARY. APART OF THE ANNEXATION PETITION AREA IS WITHIN THE ENTRY CONRUDOR PROTECTION ZONE AND CAN BE SEEN FROM VANTAGE POINT - 
 INLE WEST OF 1-40. THERE ARE NO SIGNIFICANT HISTORICAL FEATURES FOUND WITHIN ANNEXATION PETITION BOUNDARY. ALL DEVELOPABLE AREA 801L8 WITHIN PETITION AREA ARE SUITABLE SUITABLE FOR DEVELOPHERT. MAJOR BRAINAGE WAY WETLANDS 11 6906 31213 ZONE "A" FLOOD PLAIN AS PLOTTED BY F.E.M.A. PER MAP # 490134-0525-B DATED JULY 17, 1986 CITY WETLANDS DELINEATED BY AERIAL PHOTOGRAPH TO BE FIELD VERIFIED IN SPRING OF 2005 TARY - 6 6700 VANTAGE POINT
(See Visual Analysis
Sheet for Details) T Y Y J.D.O.7. SEA SEA SA THE REAL PROPERTY OF THE PARTY OF THE PAR ALL SLOPES LESS THAN 15% THY BE SILVER CREEK DRAINAGE (SIGNIFICANT STREAM CORRIDOR sensitive lands overlay analysis OR ORDINARY HIGH WATER MARK 3 9 5 €0 ALIC 24 B34 G