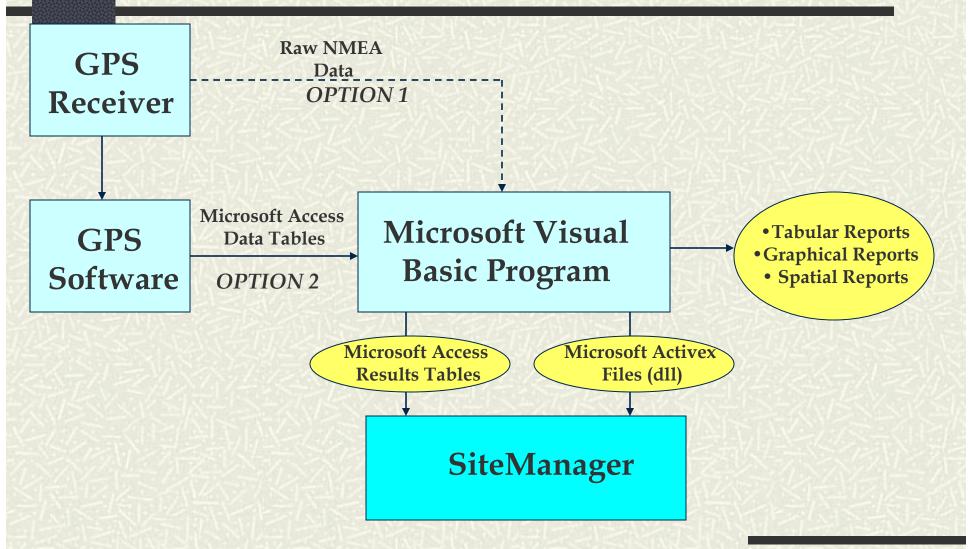
# GPS/GIS Inspection and Analysis Tools for Highway Construction GPS Data Interface with SiteManager



Construction Research

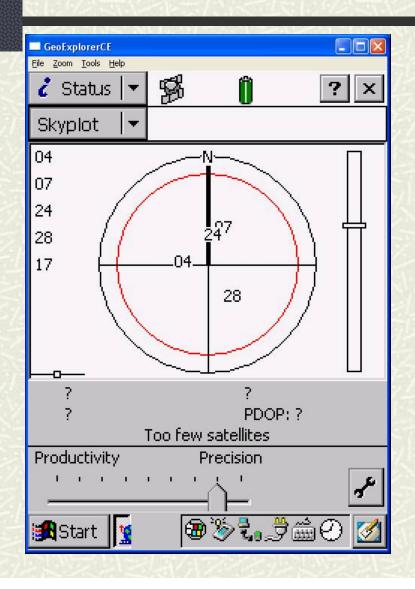
# GPS/GIS Inspection and Analysis Tools for Highway Construction: Overall Framework of Data Transfer

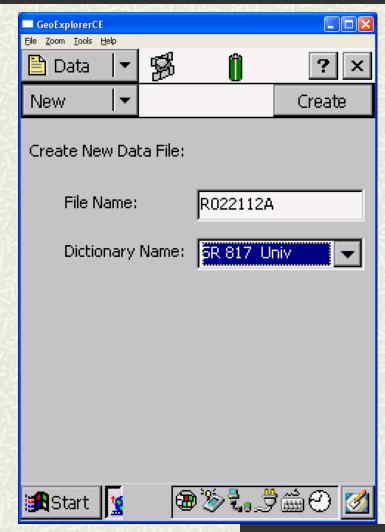


Receivers and GIS Basemap

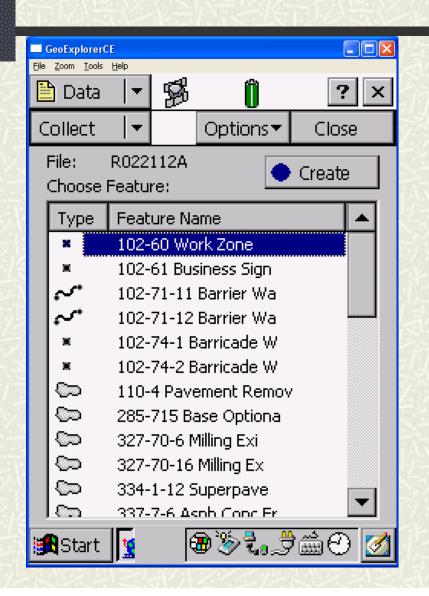


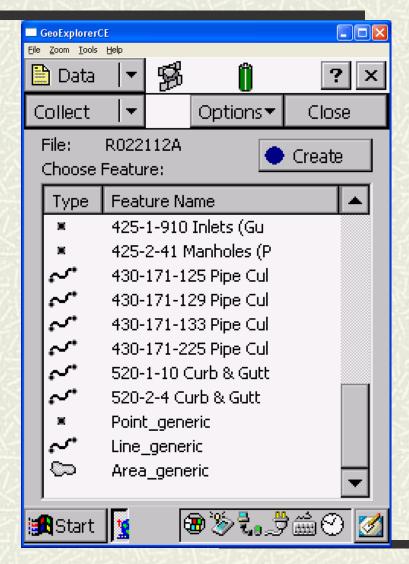
GPS Receiver Data Collection



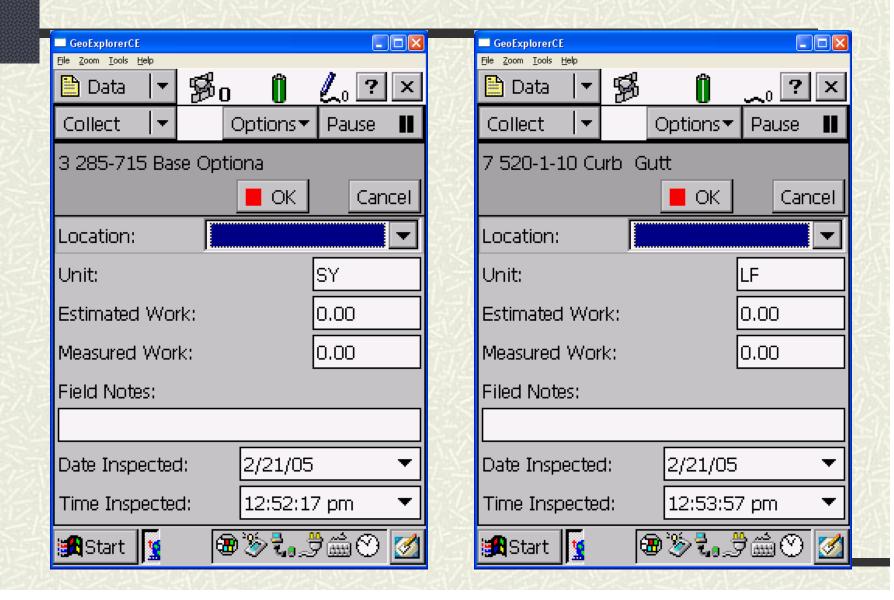


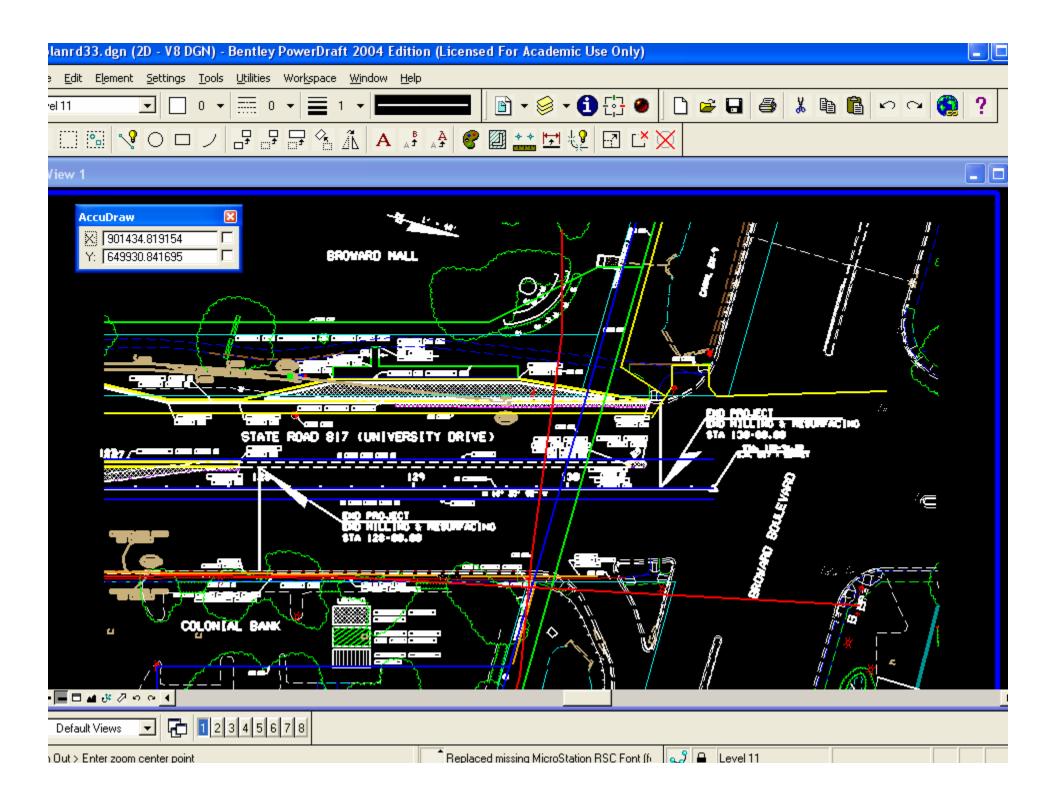
GPS Receiver Data Collection



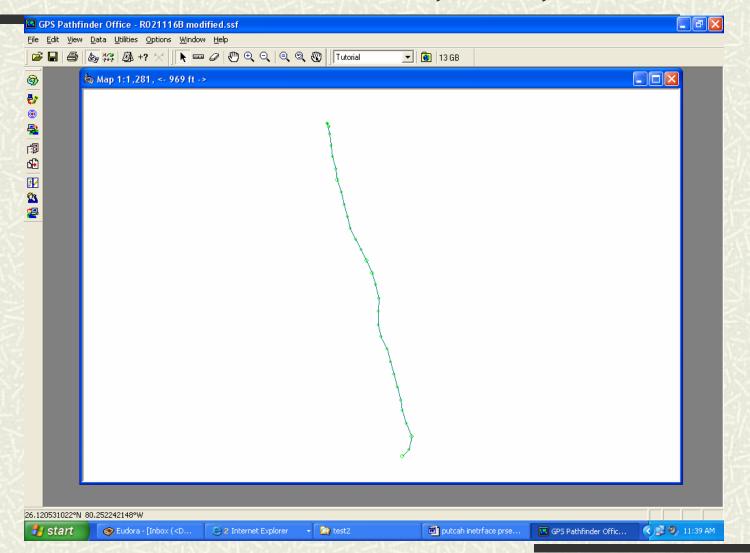


GPS Receiver Data Collection

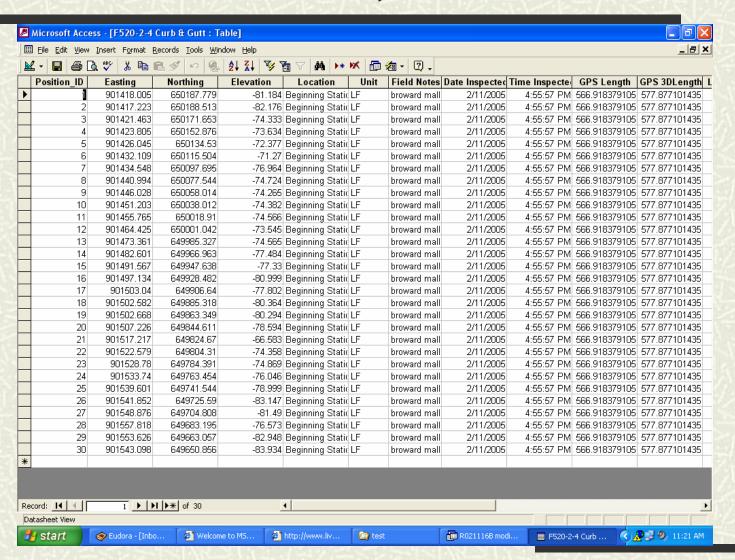




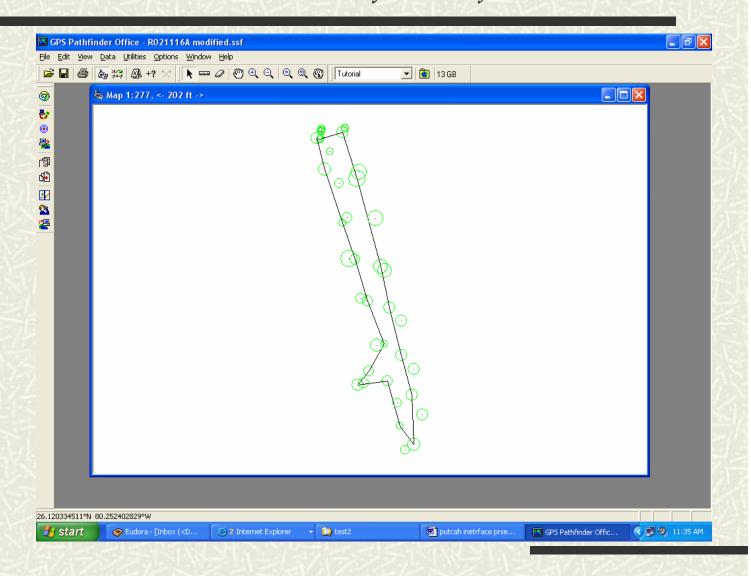
GPS (Curb & Gutter) Data in Trimble Pathfinder Software



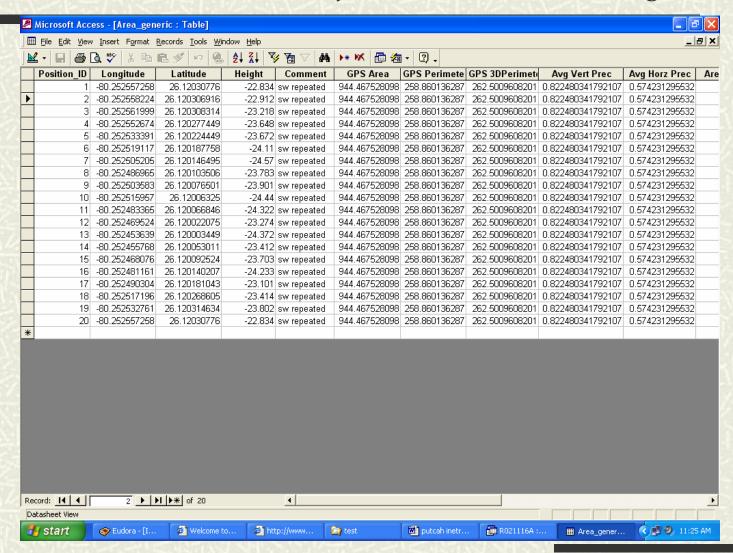
GPS (Curb & Gutter) Data in Microsoft Access Table



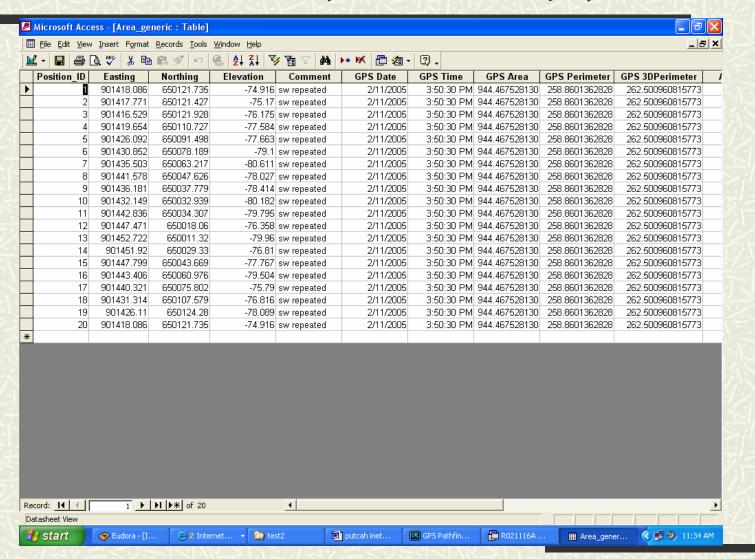
GPS (Sidewalk) Data in Trimble Pathfinder Software



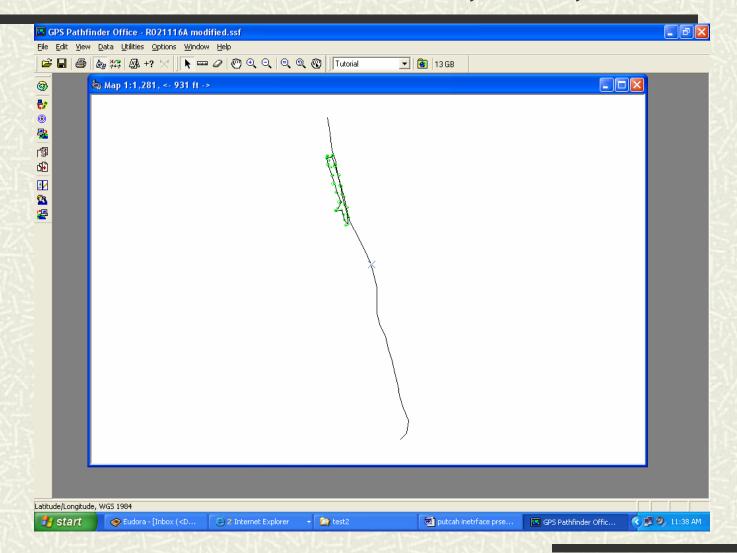
GPS (Sidewalk) Data in Microsoft Access Table --Lat/Long



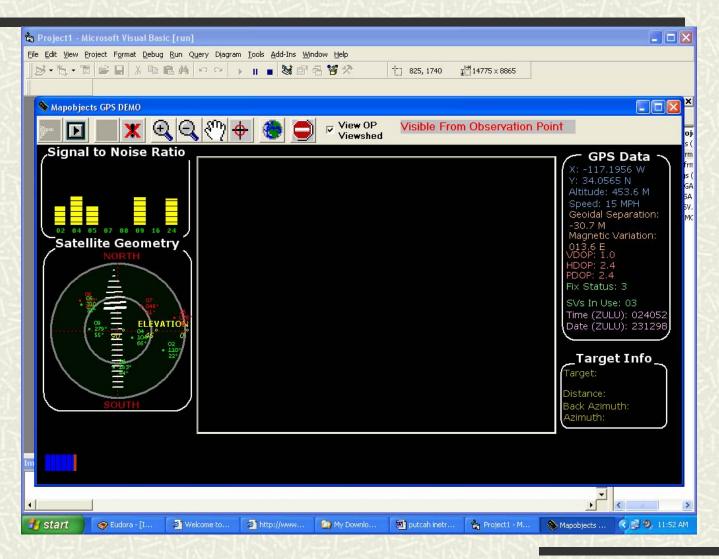
GPS (Sidewalk) Data in Microsoft Access Table -- projected



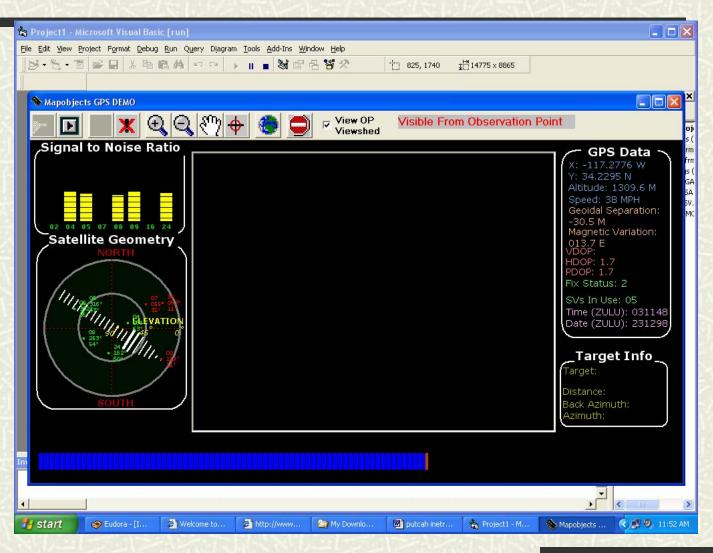
GPS (Sidewalk/ C&G) Data in Trimble Pathfinder Software



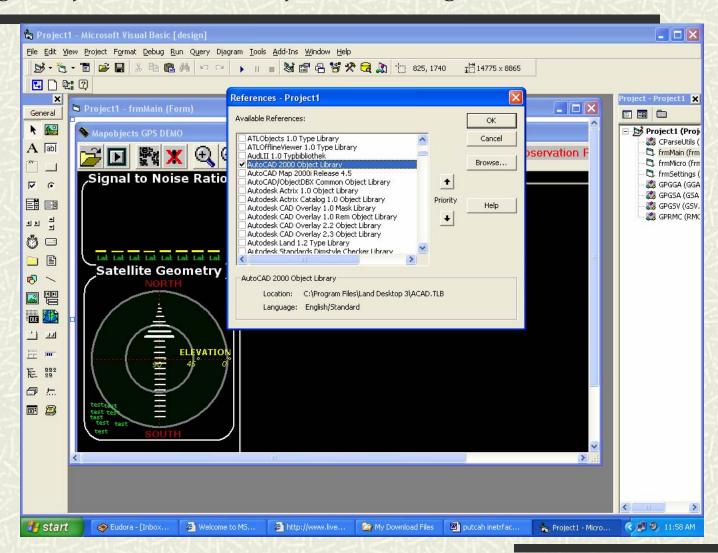
GPS Raw Data Collection (Real-Time or Recorded File)



GPS Raw Data Collection (Real-Time or Recorded File)



Creating Interface Actives Files for SiteManager



Creating Interface Actives Files for SiteManager

