

VandenBerghe, Alissa (Consultant)

From: Donahue, Jeff
Sent: Friday, March 27, 2009 6:31 AM
To: Schmitt, Sara
Cc: Williamson, Alec; Lacy, Paul
Subject: FW: centerlines
Follow Up Flag: Follow up
Flag Status: Red
Attachments: RE: centerlines

Sara,

I need some help on the bored tunnel project. I need to find the CAD files where the parcels for the South portal, Central waterfront (parcels along each side of 1st Ave. S.), and the North portal are to be used in a CAD format for a presentation Paul and I will give to Alec. The 3 centerlines that Mr. Rodenbough will deliver will then be referenced to individual files and then all 3 centerlines will be merged into one file. This will give us the opportunity to determine which parcels are common to all 3 alignments and which parcels are impacted singularly. Who is available to do this CAD? Jeff

From: Lacy, Paul
Sent: Thursday, March 26, 2009 5:17 PM
To: Donahue, Jeff
Subject: RE: centerlines

Jeff do not do the GDMS
See attached.

From: Donahue, Jeff
Sent: Thursday, March 26, 2009 3:33 PM
To: Lacy, Paul
Subject: RE: centerlines

I got a hold of Mr. Rodenbough and he is meeting with Alec in 5 minutes. I explained what Alec wanted and Ben said he would ask for clarification. Jeff

From: Lacy, Paul
Sent: Thursday, March 26, 2009 2:43 PM
To: Donahue, Jeff
Cc: Williamson, Alec
Subject: RE: centerlines

Yes

From: Donahue, Jeff
Sent: Thursday, March 26, 2009 2:41 PM
To: Lacy, Paul
Subject: centerlines

Am I at liberty to ask Ali Cetin to help with the use of the Geo Spatial Data System. This system would show each alignment and color code each parcel with its own color shown on an individual plan sheet. Then all three alignments could be merged together on one plan sheet and the color coded alignments and parcels would show how they impact one another. Jeff