



Proposed Re-Route of western rail line. Kishwaukee Rd

Roxane LeDoux

to:

David.Navecky@stb.dot.gov, frank.patton@greatlakesbasin.net

03/21/2016 10:09 AM

Hide Details

From: Roxane LeDoux <roxane.ledoux@yahoo.com>

To: "David.Navecky@stb.dot.gov" <David.Navecky@stb.dot.gov>,
"frank.patton@greatlakesbasin.net" <frank.patton@greatlakesbasin.net>

Please respond to Roxane LeDoux <roxane.ledoux@yahoo.com>

1 Attachment



GLBRRreroute2.pdf

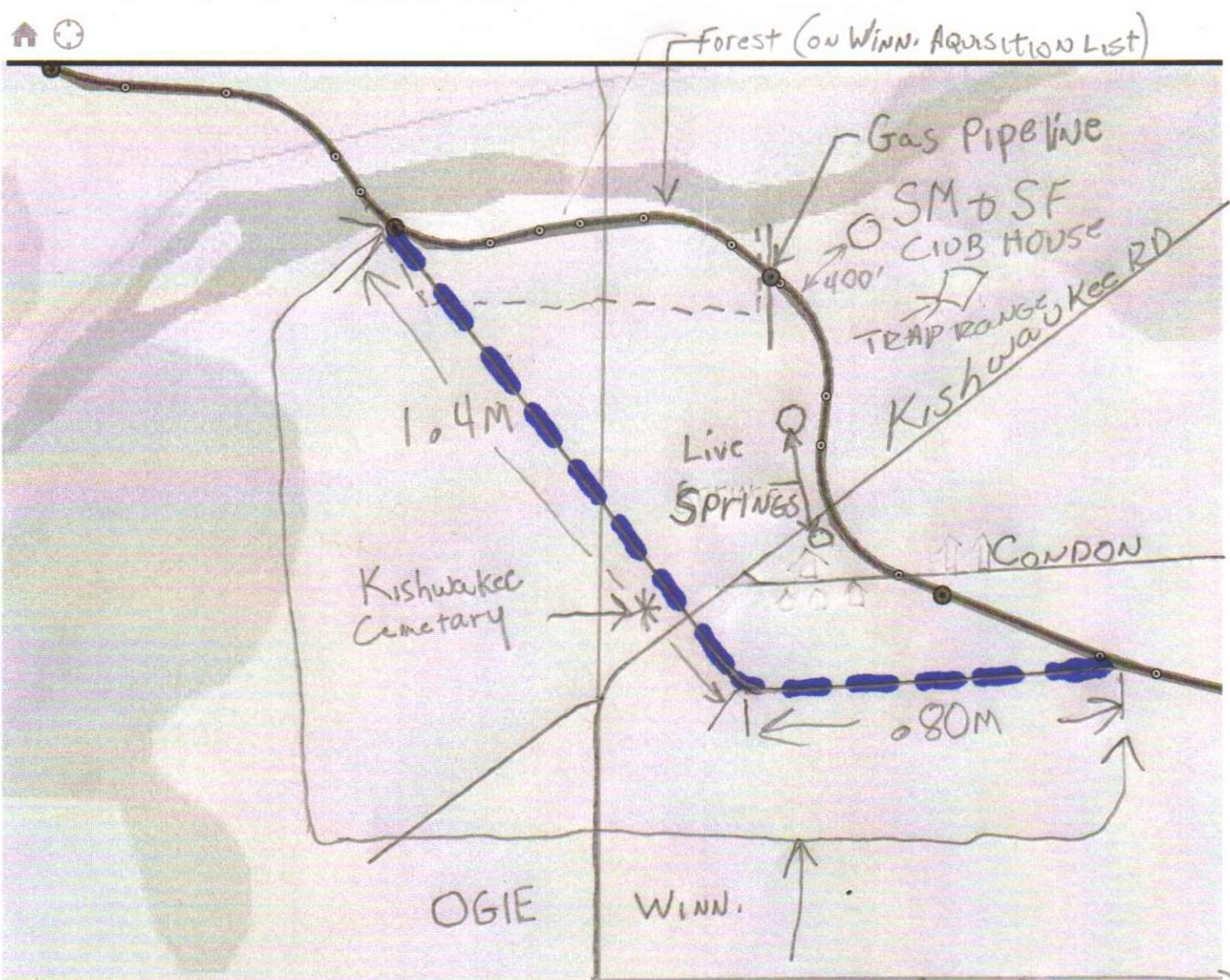
Here is my proposed re-route. NOTE: Bold Blue Dash line

By doing this you will avoid the environmental concerns of the aquifer, as well as quality of life for people in over 20 homes on Condon Rd and Kishwaukee Rd.

You will also avoid going through SM&SF park. This park provides a vital service to the community with its charitable gatherings such as Kick It For Cancer. Many weddings have been held here and other festivities. All of which would no longer be feasible with the rail line 400 feet from their club house. They also have a trap range on the premise, which may no longer be used if the line was in such close proximity. The line would be 1/4 mile shorter, eliminate 3 sharp turns and a crossing on Condon Rd. When the line crosses Kishwaukee Rd it would be at 90 degree angles as opposed to the center of a curve which would give a safer view for drivers crossing it.

My re-route proposal, ATTENTION, fits your currently submitted crossing schedule. On page 4 of "Applicants GBLT Route and Points of Interchange on the EIS web page there is no listing for a crossing on Condon Rd.

Thank You for your consideration,
Arthur LeDoux
7807 Kishwaukee Rd.
Stillman Valley IL 61084



Re-Route (Bold Blue Dashed Line)

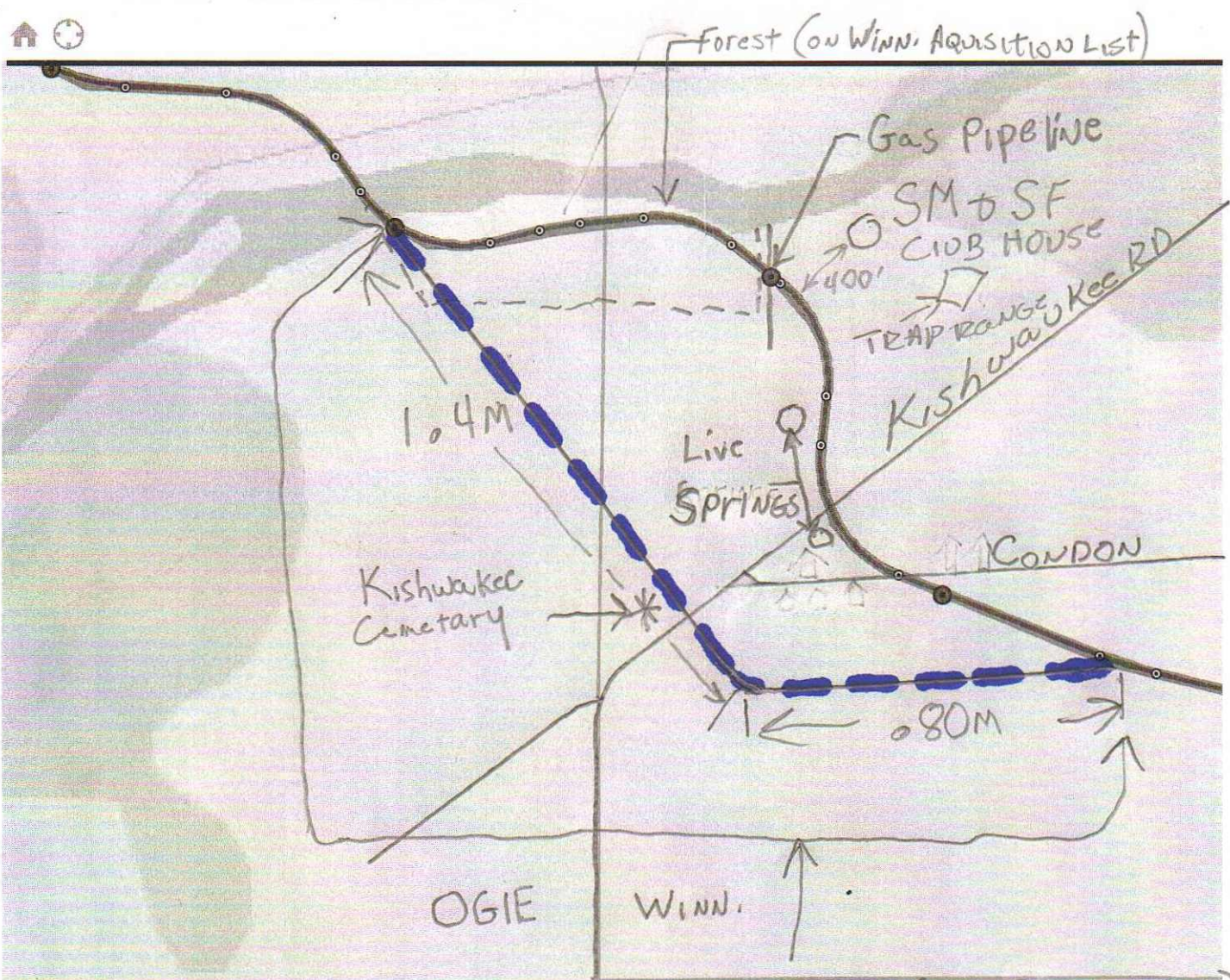
1/4 Mile Shorter

3 Sharp Turns Eliminated
Road Crossing on CONDON
Eliminated

3/15/2016

GLDR_Draft_29-Feb-2016

Esri, DeLorme, NaturalVue | Esri, HERE, DeLorme



Re-Route (Bold Blue Dashed Line)

1/4 Mile Shorter

3 Sharp Turns Eliminated

Road Crossing on CONDON Eliminated

3/15/2016

GLDR_Draft_29-Feb-2016

Esri, DeLorme, NaturalVue | Esri, HERE, DeLorme

