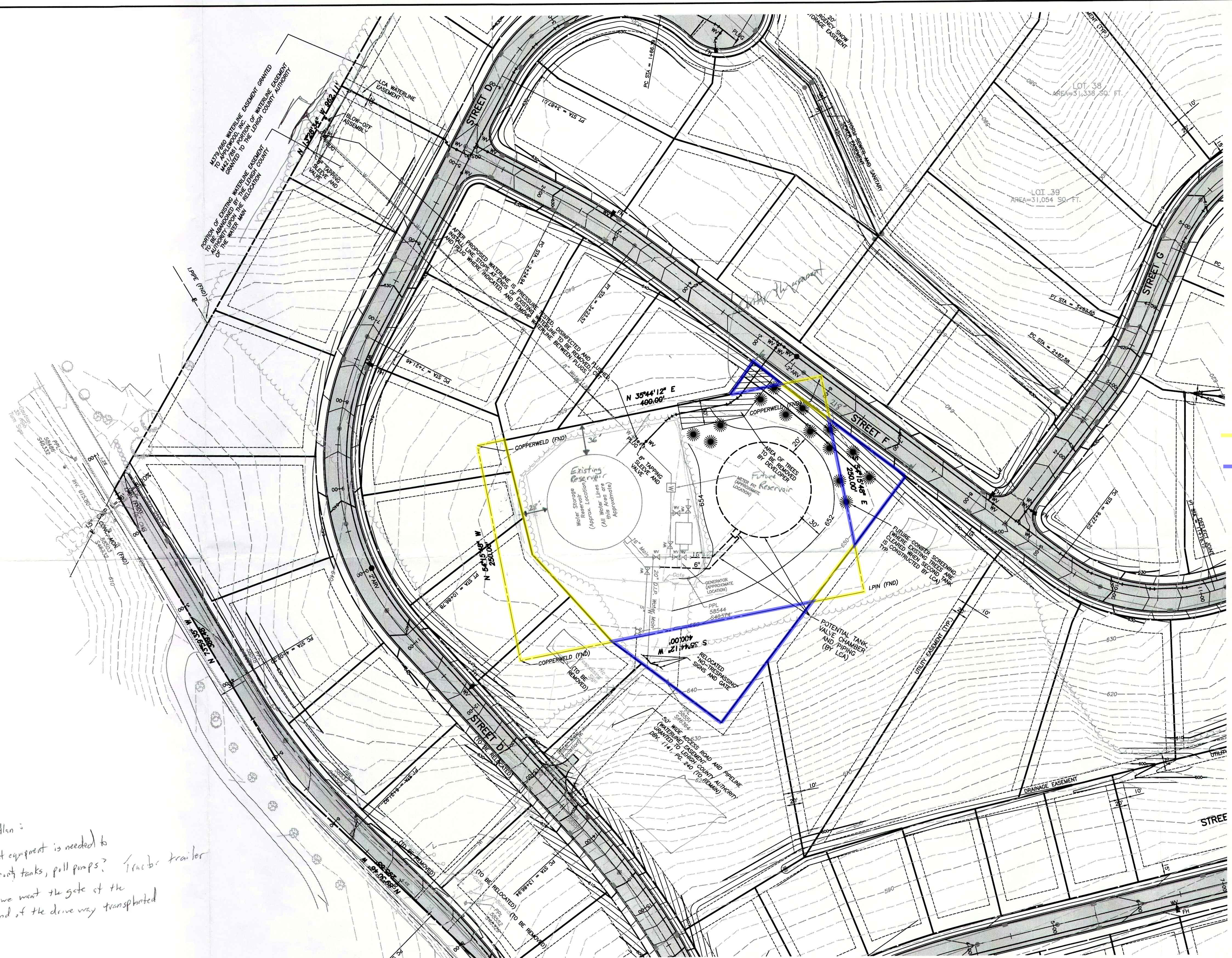


Drawing name: S:\Jaindl-Lehigh Hills\09045\Civil Plans\Sketches\sk-14 LCA Water Storage.dwg Last Modified: Mar 15, 2016 - 4:49pm

Ask Alan:
- What equipment is needed to
 pump tanks, pull pumps? Tractor trailer
- Do we want the gate at the
 end of the driveway transported



Parcel from LCA Property to Jaindl
Parcel from Jaindl Property to LCA

- LEGEND
- EXISTING PROPERTY LINE
 - PROPOSED PROPERTY LINE
 - FUTURE CONIFER SCREENING (WHERE EXISTING TREES ARE CLEARED WHEN SECOND TANK IS CONSTRUCTED BY LCA)
 - POTENTIAL CONSTRUCTION BY LCA

DRWN. BY: JLS
CHKD. BY: SRH
FIELD BOOK:
SCALE: 1"=60'
DATE: JULY 2014
PROJ. NO.: 09045SUB

JAINDL LAND COMPANY
LOT 5 SUBDIVISION
UPPER MACUNGIE TOWNSHIP, LEHIGH COUNTY, PENNSYLVANIA
THE PIDCOCK COMPANY
CIVIL ENGINEERING AND LAND PLANNING ARCHITECTURE LAND SURVEYING
2451 PARKWOOD DRIVE ALLENTOWN, PENNSYLVANIA 18103

CONCEPTUAL LAYOUT FOR SECOND LCA WATER STORAGE TANK

SK
14



- Ask Alan :
 - What equipment is needed to pour tanks, poll pumps? / tractor trailer
 - Do we want the gate at the end of the drive way transported

DRWN. BY: JLS	SCALE: 1"=60'
CHKD. BY: SRH	DATE: JULY 2014
FIELD BOOK:	PROJ. NO.: 09045SUB

JAINDL LAND COMPANY
LOT 5 SUBDIVISION
 UPPER MACUNGIE TOWNSHIP, LEHIGH COUNTY, PENNSYLVANIA

THE PIDCOCK COMPANY
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 2451 PARKWOOD DRIVE ALLENTOWN, PENNSYLVANIA 18103

CONCEPTUAL LAYOUT FOR SECOND LCA WATER STORAGE TANK

LEGEND

-----	EXISTING PROPERTY LINE
=====	PROPOSED PROPERTY LINE
	FUTURE CONIFER SCREENING (WHERE EXISTING TREES ARE CLEARED WHEN SECOND TANK IS CONSTRUCTED BY LCA)
-----	POTENTIAL CONSTRUCTION BY LCA