



3D VIEW LOOKING NORTH
(NOT TO SCALE)

NOTES:

- 3D view created with Autodesk InfraWorks
- This model contains information from OpenStreetMap [<http://www.openstreetmaps.org/copyright>], which is made available under the Open Database License (ODbL) [<http://opendatacommons.org/licenses/odbl/1.0/>]. Terrain data for the United States and its territories uses USGS 10 meter DEMs from the National Elevation Dataset (NED). Between -60° and +60° latitude we use SRTMGL1 30m DEM data. Between +60° and +83° we use ASTER GDEM v2 30m DEM data. ASTER GDEM is a product of METI and NASA. Land Processes Distributed Active Archive Center (LP DAAC), 2001, ASTER Global Digital Elevation Model (GDEM), Version 2, NASA EOSDIS Land Processes DAAC, USGS Earth Resources Observation and Science (EROS) Center, Sioux Falls, South Dakota [<https://lpdaac.usgs.gov>], accessed January 21, 2016, at [<http://dx.doi.org/10.5067/ASTER/ASTGTM.002>].

3D VIEW

<p>1800 & 1804 CALYPSO AVE FOR MACADA PARTNERS, 1800 CALYPSO, LLC</p>	
<p>CITY OF BETHLEHEM, LEHIGH COUNTY, PA</p>	
<p>HOP - PES PROFESSIONAL ENGINEERING & SURVEYING 2705 WILLOW ST. COPLAY, PA 18037 (610-799-3935) WWW.HOP-PES.COM (ROBERTHOPPESJR@GMAIL.COM)</p>	
<p>SCALE: NTS DATE: 12 FEB. 2024</p>	<p>DRAWN BY: BRH DRAWING # 5-24-02E</p>

