



	50 <= ... < 55 dBA
	55 <= ... < 60 dBA
	60 <= ... < 65 dBA
	65 <= ... < 70 dBA
	70 <= ... < 75 dBA
	75 <= ... dBA

Grid height: 1.5 m  
Individual receptor heights may vary.

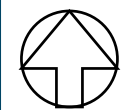
Aerial Photography from Google Earth

**UNIVERSITY OF PITTSBURGH**

ROBINSON STREET EXTENSION, PITTSBURGH, PA, U.S.A.

PREDICTED DAYTIME-NIGHTTIME SOUND LEVELS  
CONTINUOUS SOURCES WITHOUT GENERATOR TESTING

True North



Scale: 1:1,700

Date: Apr. 8, 2020

Rev 1.0

Project No. 241.19162.00000

METRES

Figure No.

**3**





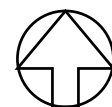
Aerial Photography from Google Earth

**UNIVERSITY OF PITTSBURGH**

ROBINSON STREET EXTENSION, PITTSBURGH, PA, U.S.A.

PREDICTED DAYTIME SOUND LEVELS  
EMERGENCY GENERATOR TESTING – OUTDOOR UNITS

True North



Scale: 1:1,700

Date: Apr. 8, 2020

Rev 1.0

Project No. 241.19162.00000

METRES

Figure No.

**4**

