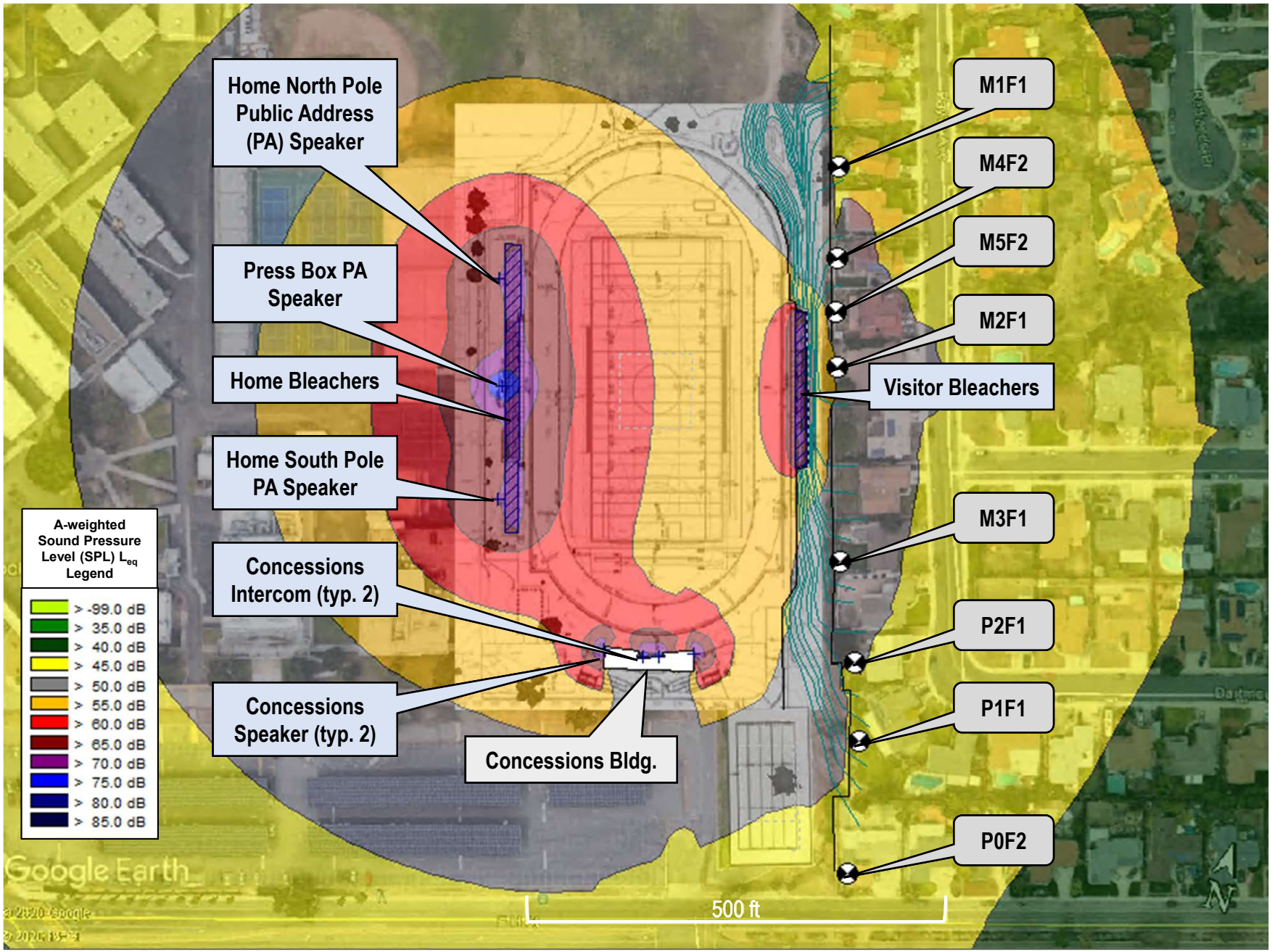
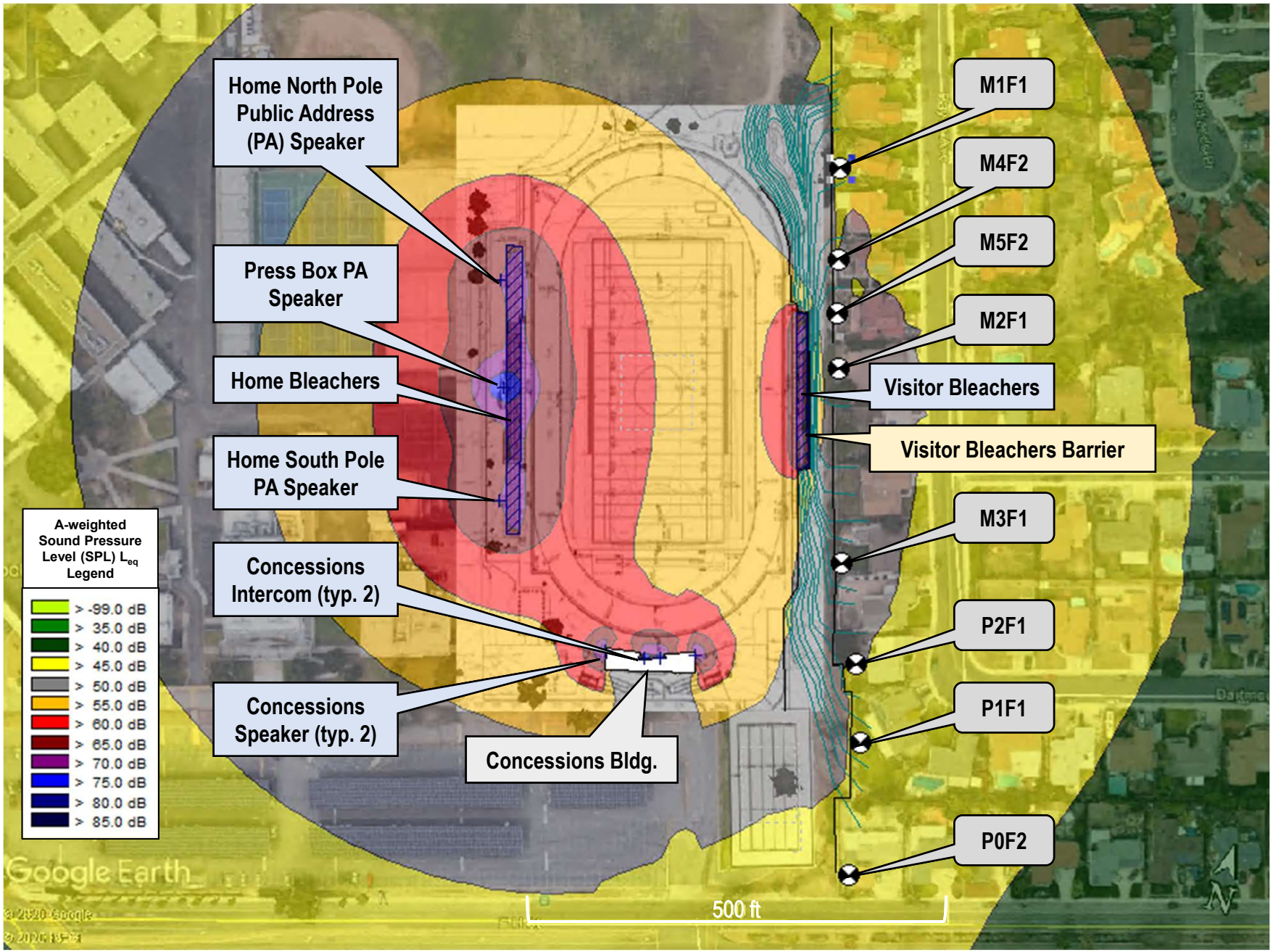
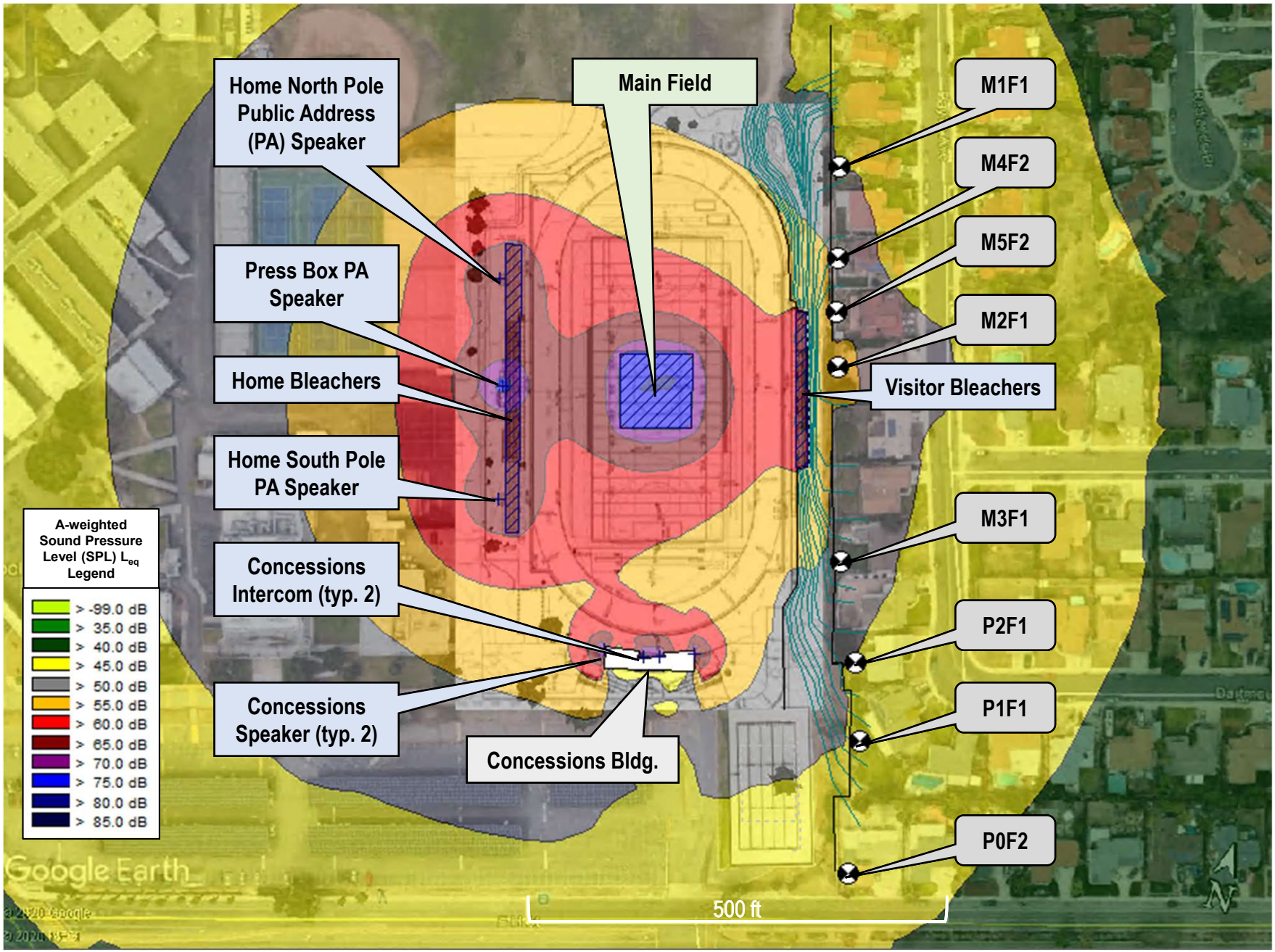
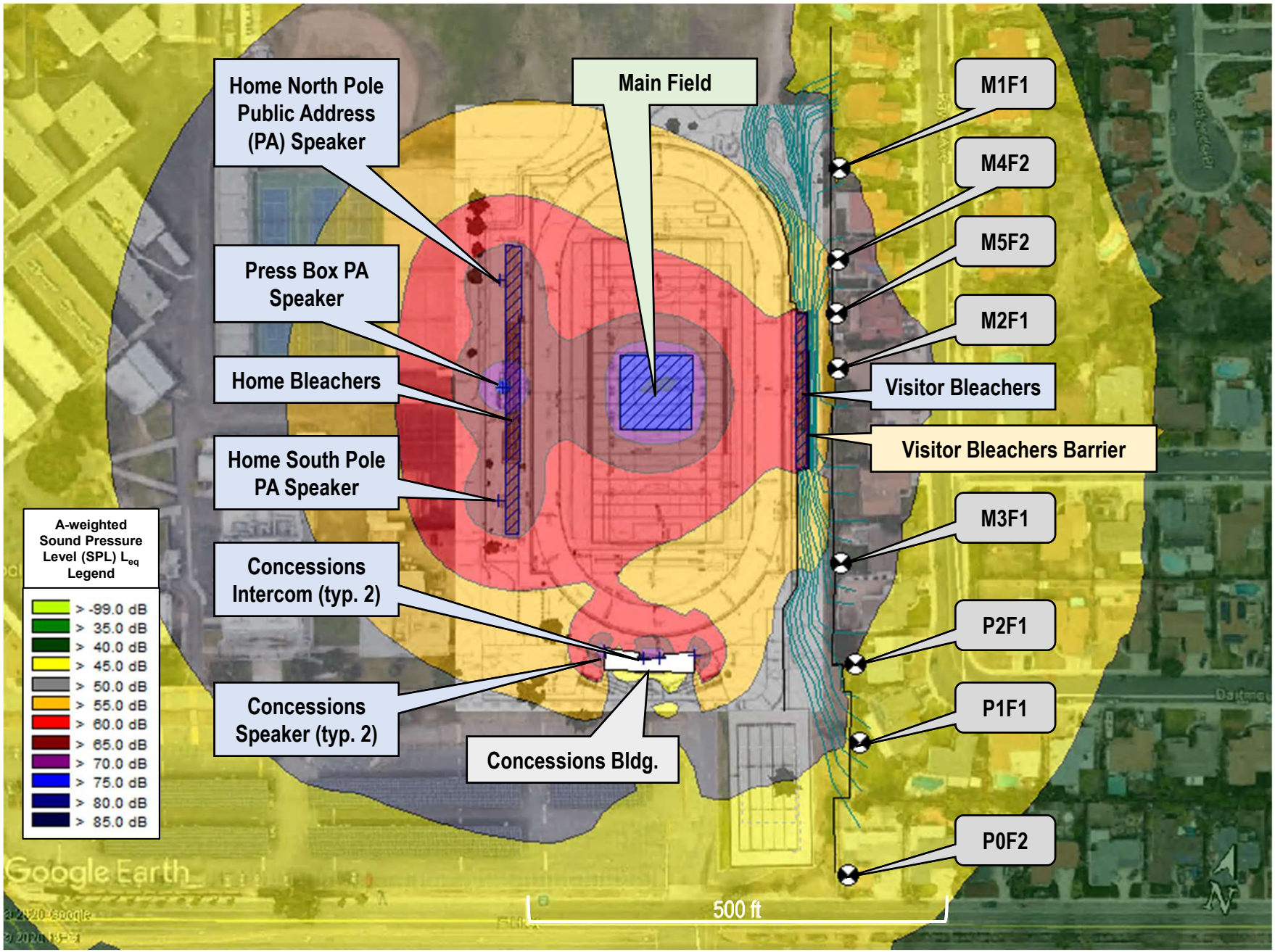
APPENDIX C

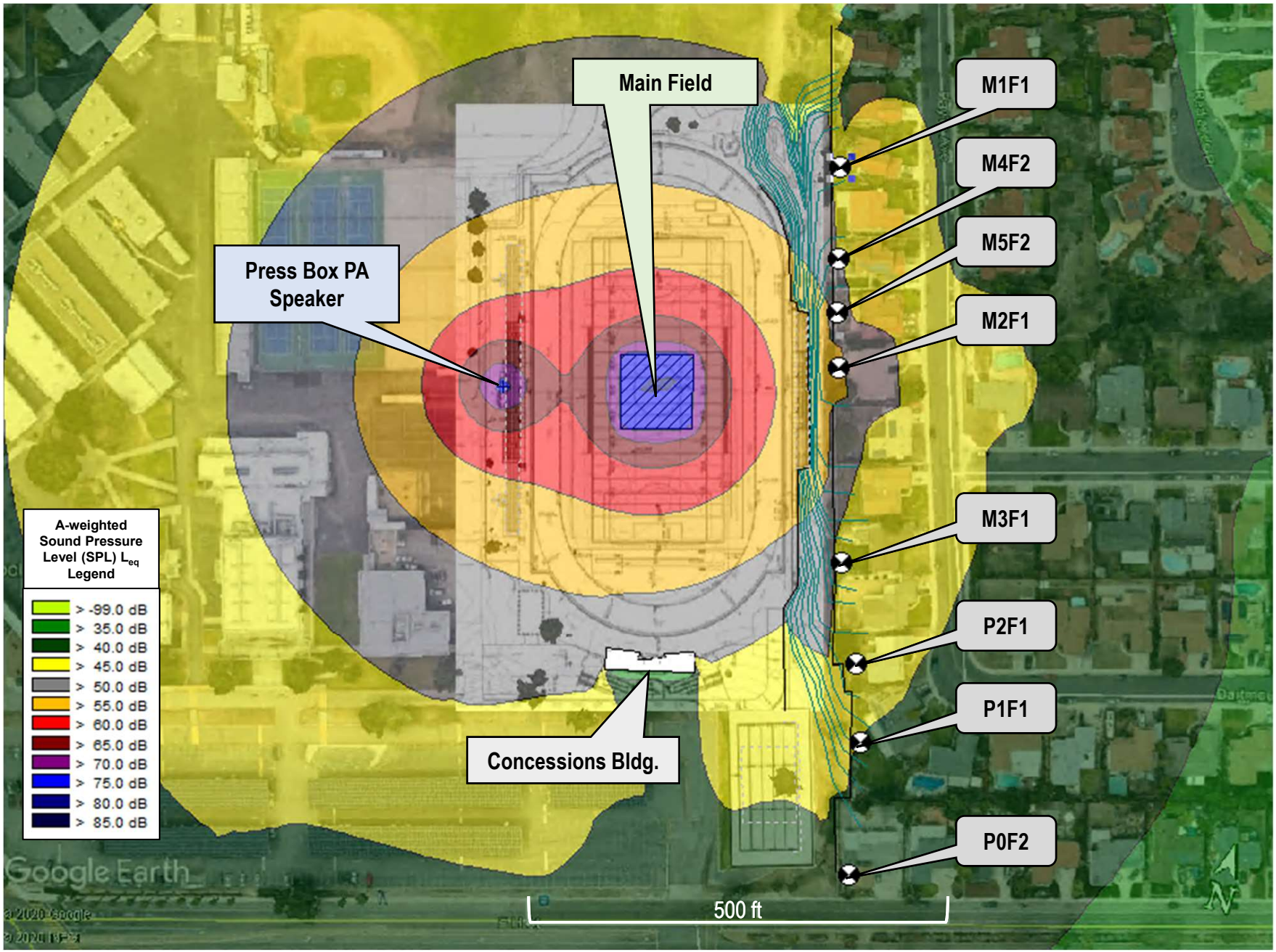
Operations Noise Modeling Worksheets

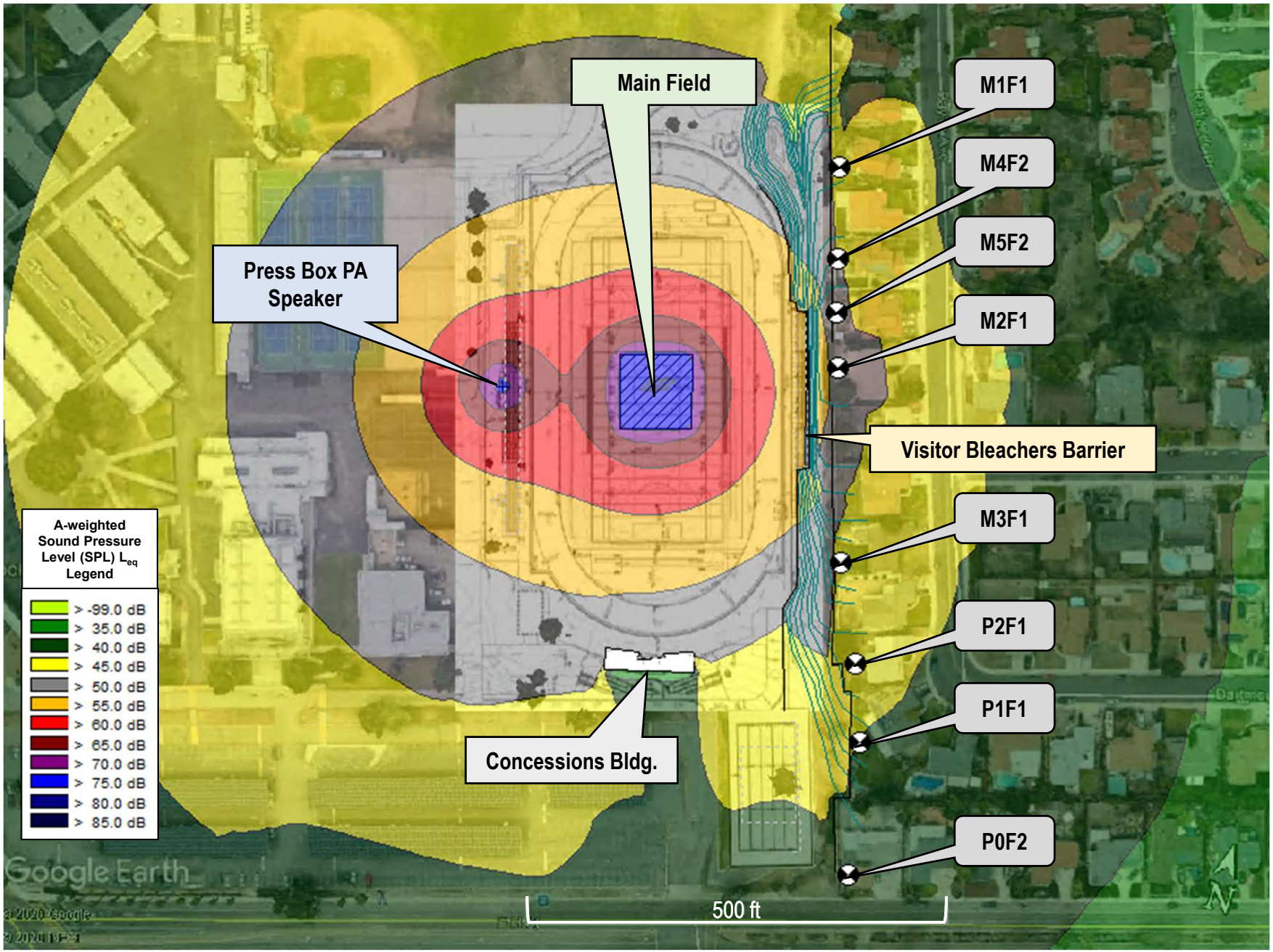

Home North Pole Public Address (PA) Speaker
Press Box PA Speaker
Home Bleachers
Home South Pole PA Speaker
Concessions Intercom (typ. 2)
Concessions Speaker (typ. 2)
Concessions Bldg.
M1F1
M4F2
M5F2
M2F1
Visitor Bleachers
M3F1
P2F1
P1F1
P0F2
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
Google Earth
500 ft
N

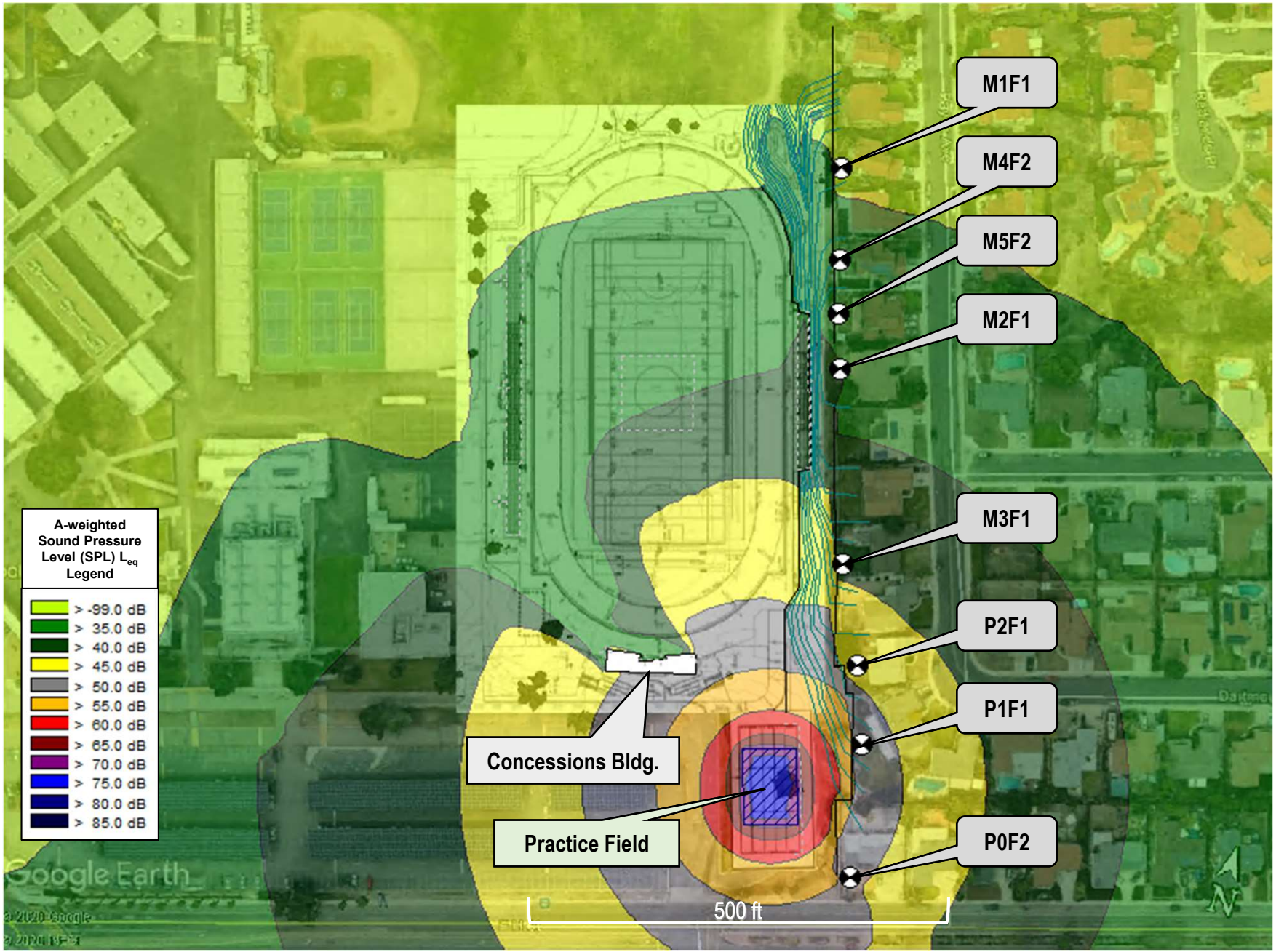

Home North Pole Public Address (PA) Speaker
Press Box PA Speaker
Home Bleachers
Home South Pole PA Speaker
Concessions Intercom (typ. 2)
Concessions Speaker (typ. 2)
Concessions Bldg.
M1F1
M4F2
M5F2
M2F1
Visitor Bleachers
Visitor Bleachers Barrier
M3F1
P2F1
P1F1
P0F2
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
500 ft
Google Earth


Home North Pole Public Address (PA) Speaker
Main Field
M1F1
M4F2
M5F2
M2F1
Press Box PA Speaker
Visitor Bleachers
Home Bleachers
Home South Pole PA Speaker
M3F1
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
Concessions Intercom (typ. 2)
P2F1
Concessions Speaker (typ. 2)
P1F1
Concessions Bldg.
P0F2
Google Earth
500 ft
N


Home North Pole Public Address (PA) Speaker
Main Field
M1F1
M4F2
M5F2
M2F1
Press Box PA Speaker
Home Bleachers
Visitor Bleachers
Visitor Bleachers Barrier
Home South Pole PA Speaker
M3F1
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
Concessions Intercom (typ. 2)
P2F1
Concessions Speaker (typ. 2)
P1F1
Concessions Bldg.
P0F2
Google Earth
500 ft
N


Main Field
Press Box PA Speaker
Concessions Bldg.
M1F1
M4F2
M5F2
M2F1
M3F1
P2F1
P1F1
P0F2
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
500 ft
Google Earth


Main Field
M1F1
M4F2
M5F2
M2F1
Press Box PA Speaker
Visitor Bleachers Barrier
M3F1
P2F1
P1F1
Concessions Bldg.
P0F2
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
Google Earth
500 ft
N


M1F1
M4F2
M5F2
M2F1
M3F1
P2F1
P1F1
P0F2
Concessions Bldg.
Practice Field
500 ft
A-weighted Sound Pressure Level (SPL) L_{eq} Legend
> -99.0 dB
> 35.0 dB
> 40.0 dB
> 45.0 dB
> 50.0 dB
> 55.0 dB
> 60.0 dB
> 65.0 dB
> 70.0 dB
> 75.0 dB
> 80.0 dB
> 85.0 dB
Google Earth