CURRENT WEEK: Week of 12-11-2017

AB Infill (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
Steel on deck and place concrete AB infill	X			Start Date: 12-11-17 End Date: 12-15-17

DB20 Renovation (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
DB20 laser lab mechanical demo of concrete pad 5 AM to 9 AM			X	Start Date: 12-11-17 End Date: 12-12-17

Mudd 3rd Floor Build-Out

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
Installation of Temporary Fire Alarm System (Simplex)		X		Start Date: 12/11/17 End Date: 12/16/17
Chipping and capping of existing 3rd floor plumbing vents			X	Start Date: 12/11/17 End Date: 12/16/17

NUFAB (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
NUFAB new pipe work		X		Start Date: 12-11-17 End Date: 12-15-17

GREEN: Indicates vibrations/noise that would be expected day-to-day on a construction site such as movement of delivery truck and construction equipment, etc.)
YELLOW: Indicates vibration/noise that would be generated by surface grading, excavation for utilities or foundations, frequent deliveries or waste removal by trucks, etc.)
RED: Indicates vibration/noise that would be generated by activities that include deep excavations, installation of sheeting, piles or caissons.
(#) = Reference number on "Construction Activity and Vibration Isoline Campus Plan"

Ryan Fieldhouse & Walter Athletic Complex

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
Compaction		X		Start Date: 12/11/2017 End Date: 12/16/2017
Material Deliveries Daily		X		Start Date: 12/11/2017 End Date: 12/16/2017
In Ground Utilities/Install and Removal		X		Start Date: 12/11/2017 End Date: 12/16/2017
Earthwork		X		Start Date: 12/11/2017 End Date: 12/16/2017
Concrete	X			Start Date: 12/11/2017 End Date: 12/16/2017
Steel Erection	X			Start Date: 12/11/2017 End Date: 12/16/2017

GREEN: Indicates vibrations/noise that would be expected day-to-day on a construction site such as movement of delivery truck and construction equipment, etc.)
YELLOW: Indicates vibration/noise that would be generated by surface grading, excavation for utilities or foundations, frequent deliveries or waste removal by trucks, etc.)
RED: Indicates vibration/noise that would be generated by activities that include deep excavations, installation of sheeting, piles or caissons.
(#) = Reference number on "Construction Activity and Vibration Isoline Campus Plan"

SECOND WEEK: Week of 12-18-2017

AB Infill

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
AB infill form 4th floor deck	X			Start Date:12-18-17 End Date: 12-22-17

DB20 Renovation (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
DB20 laser lab install hangers for new pipe and in D301		X		Start Date: 12-18-17 End Date: 12-22-17

Mudd 3rd Floor Build Out

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
Installation and Shutdown/Testing of Temporary Fire Alarm System (Simplex)			X(1) (noise)	Start Date: 12/18/17 End Date: 12/23/17
Shutdown and Testing of Temporary Fire Alarm System			X(1) (noise)	Start Date: 12/20/17 End Date: 12/21/17
Chipping and capping of existing 3rd floor plumbing vents, install new sink grates			X	Start Date: 12/18/17 End Date: 12/23/17
Floor leveling		X		Start Date: 12/18/17 End Date: 12/23/17

NUFAB (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
NUFAB mechanical ductwork and piping		X		Start Date: 12-18-17 End Date: 12-22-17

GREEN: Indicates vibrations/noise that would be expected day-to-day on a construction site such as movement of delivery truck and construction equipment, etc.)
YELLOW: Indicates vibration/noise that would be generated by surface grading, excavation for utilities or foundations, frequent deliveries or waste removal by trucks, etc.)
RED: Indicates vibration/noise that would be generated by activities that include deep excavations, installation of sheeting, piles or caissons.
(#) = Reference number on "Construction Activity and Vibration Isoline Campus Plan"

Ryan Fieldhouse & Walter Athletic Complex

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
Compaction		X		Start Date: 12/18/2017 End Date: 12/23/2017
Material Deliveries Daily		X		Start Date: 12/18/2017 End Date: 12/23/2017
In Ground Utilities/Install and Removal		X		Start Date: 12/18/2017 End Date: 12/23/2017
Earthwork		X		Start Date: 12/18/2017 End Date: 12/23/2017
Concrete	X			Start Date: 12/18/2017 End Date: 12/23/2017

GREEN: Indicates vibrations/noise that would be expected day-to-day on a construction site such as movement of delivery truck and construction equipment, etc.)
YELLOW: Indicates vibration/noise that would be generated by surface grading, excavation for utilities or foundations, frequent deliveries or waste removal by trucks, etc.)
RED: Indicates vibration/noise that would be generated by activities that include deep excavations, installation of sheeting, piles or caissons.
(#) = Reference number on "Construction Activity and Vibration Isoline Campus Plan"

THIRD WEEK: Week of 12-25-2017

AB Infill

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
AB infill 4th floor deck form and concrete		X		Start Date:12-25-17 End Date: 12-27-17

DB20 Renovation (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
DB-20 laser lab hangers for mechanical	X			Start Date: 12-25-17 End Date: 12-29-17
D301 cut floor openings for floor sinks		X		Start Date: 12-27-17 End Date: 12-29-17

Mudd 3rd Floor Build Out

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
Floor leveling/sink grate install		X		Start Date: 12/25/17 End Date: 12/30/17
Drywall and ceiling removal, fire protection demo		X		Start Date: 12/25/17 End Date: 12/30/17

NUFAB (Tech)

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions Below)			Dates (beginning and end) When Construction Activity Will Occur
NUFAB equipment shutdowns for installing and reworking mechanical		X		Start Date: 12-25-17 End Date: 12-25-17

GREEN: Indicates vibrations/noise that would be expected day-to-day on a construction site such as movement of delivery truck and construction equipment, etc.)
YELLOW: Indicates vibration/noise that would be generated by surface grading, excavation for utilities or foundations, frequent deliveries or waste removal by trucks, etc.)
RED: Indicates vibration/noise that would be generated by activities that include deep excavations, installation of sheeting, piles or caissons.
(#) = Reference number on "Construction Activity and Vibration Isoline Campus Plan"

Ryan Fieldhouse & Walter Athletic Complex

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
Compaction		X		Start Date: 12/25/2017 End Date: 12/30/2017
Material Deliveries Daily		X		Start Date: 12/25/2017 End Date: 12/30/2017
In Ground Utilities/Install and Removal		X		Start Date: 12/25/2017 End Date: 12/30/2017
Earthwork		X		Start Date: 12/25/2017 End Date: 12/30/2017
Concrete	X			Start Date: 12/25/2017 End Date: 12/30/2017

OTHER CONSTRUCTION PROJECTS

Construction Activity Description	Vibration and/or Noise: (Use "X" Under Appropriate Color; see Color Definitions)			Dates (beginning and end) When Construction Activity Will Occur
None				Start Date: End Date:

GREEN: Indicates vibrations/noise that would be expected day-to-day on a construction site such as movement of delivery truck and construction equipment, etc.)
YELLOW: Indicates vibration/noise that would be generated by surface grading, excavation for utilities or foundations, frequent deliveries or waste removal by trucks, etc.)
RED: Indicates vibration/noise that would be generated by activities that include deep excavations, installation of sheeting, piles or caissons.
(#) = Reference number on "Construction Activity and Vibration Isoline Campus Plan"