

INTERIOR RENOVATION NOISE MITIGATION PLAN

MUST PRINT AND POST ON WORKSITE

PROJECT LOCATION

WORK SITE LOCATION ADDRESS	FLOOR, APT #, ETC.]	ZIP	BOROUGH
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CONTACT INFORMATION

GENERAL CONTRACTOR / SUB-CONTRACTOR		EMAIL			
ADDRESS	CITY	STATE	ZIP	PHONE NUMBER	
OWNER OR MANAGEMENT COMPANY		EMAIL			
ADDRESS	CITY	STATE	ZIP	PHONE NUMBER	

PROJECTED WORK SCHEDULE

IF YOU ANTICIPATE HAVING TO WORK AT ANY TIME OTHER THAN 7AM TO 6PM, MONDAY TO FRIDAY, YOU MIGHT NEED TO APPLY FOR AN AFTER HOURS VARIANCE

APPROVED SCHEDULE:	<input type="checkbox"/> WEEKDAYS		<input type="checkbox"/> SATURDAY		<input type="checkbox"/> SUNDAY		PROJECT EXPECTED DURATION DATES	
DAYTIME:	FROM	TO	FROM	TO	FROM	TO	FROM	TO
NIGHTTIME:	FROM	TO	FROM	TO	FROM	TO	DOT PERMIT # (IF NEEDED):	

WORK HOURS

- Permitted times to perform interior renovation are weekdays between the hours of 7a.m. and 6p.m.
- A person may however perform interior renovation work in connection with the alteration or repair of an existing one or two family owner-occupied dwelling classified in occupancy group J-3 or a convent or rectory on Saturdays and Sundays between the hours of 10a.m. and 4 p.m. provided that such dwelling is located more than 300 feet from a house of worship.

SOURCE AND PATHWAY CONTROLS – REFER TO 15 RCNY § 28-110 et seq

Select NOISE BARRIERS that will be used in this renovation:

- Carsonite Sound Barrier [www.carsonite.com]
- Sound Fighter LSE Sound Barrier [www.soundfighter.com]
- Other: _____
- Kinetics Noise Block [www.kineticsnoise.com]
- One inch plywood rated at 30 STC

Select NOISE CURTAINS that will be placed on the walls of the rooms where noisy operations are being performed:

- Sound Seal BBC-13-2 [www.soundseal.com]
- Illbruck Acoustic SONEX Curtain [www.illbruck-sonex.com]
- McGill AirSilence Fibersorb Curtains [www.mcgillairsilence.com]
- Acoustiblok, Acoustiblok-Wallcover [www.acoustiblok.com]
- AcoustiGuard, GenieClip, Mass Loaded Vinyl, Barrer Material, Iso-sill [www.acoustiguard.com]
- Kinetics Model ICC, KSCH, IsoGrid, IsoMax, PSB, Wallmat, IPRB [kineticsnoise.com]
- Other: _____

Select FLOOR SOUND ISOLATION that will be used in this renovation:

- Acoustiblok, Acoustiwool, Acoustipad [www.acoustiblok.com]
- AcoustiGuard, OT 4005 & 4010, Duraoustic, Barrier Material, Iso Sep 25HD [www.kineticsnoise.com]
- Other: _____

TOOLS

This Plan certifies that all equipment indicated in this Mitigation Plan is maintained to operate in accordance with the manufacturer's operating specifications.

CHECK APPLICABLE BOXES LISTED BELOW – SELECT ALL TOOLS THAT WILL BE USED IN THIS RENOVATION:

DRILLS: The responsible party should select drills with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | |
|--|--|--|
| <input type="checkbox"/> Hitachi D10VH | <input type="checkbox"/> Makita 6408 | <input type="checkbox"/> Milwaukee 0300-20 |
| <input type="checkbox"/> Makita 6303H | <input type="checkbox"/> Milwaukee 0299-20 | <input type="checkbox"/> Milwaukee 0302-20 |
| <input type="checkbox"/> Other: _____ | | |

CIRCULAR SAWS: The responsible party should select saws with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | | |
|--|---|--|---|
| <input type="checkbox"/> Bosch CS20 | <input type="checkbox"/> Makita 5057KB | <input type="checkbox"/> Milwaukee 6370-20 | <input type="checkbox"/> Porter Cable 345 |
| <input type="checkbox"/> Hitachi C7SB2 | <input type="checkbox"/> Makita 5277 NB | <input type="checkbox"/> Porter Cable 314 | <input type="checkbox"/> Porter Cable 743 |
| <input type="checkbox"/> Other: _____ | | | |

PORTABLE GENERATORS: The responsible party should select models with the lowest levels (dBA) that meet their needs.

- | | | | |
|--|--|---|--|
| <input type="checkbox"/> Honda EU1000iAN | <input type="checkbox"/> Honda EU2000 Series | <input type="checkbox"/> Honda EU3000isAN | <input type="checkbox"/> Honda EU6500isA |
| <input type="checkbox"/> Other: _____ | | | |

ORBITAL SANDERS: The responsible party should select orbital sanders with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | |
|--|---|
| <input type="checkbox"/> Black and Decker MS500K | <input type="checkbox"/> Black and Decker MS550GB |
| <input type="checkbox"/> Other: _____ | |

POWER SCREW DRIVERS: The responsible party should select power screw drivers with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

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|---------------------------------------|---------------------------------------|
| <input type="checkbox"/> DeWalt DW272 | <input type="checkbox"/> Hitachi W6V3 |
| <input type="checkbox"/> Other: _____ | |

RECIPROCATING SAWS: The responsible party should select reciprocating saws with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | | |
|--|--|--|--|
| <input type="checkbox"/> DeWalt DW309K | <input type="checkbox"/> Milwaukee 6509-22 | <input type="checkbox"/> Milwaukee 6519-22 | <input type="checkbox"/> Milwaukee 6524-21 |
| <input type="checkbox"/> Other: _____ | | | |

MITER SAWS: The responsible party should select miter saws with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | |
|---------------------------------------|---------------------------------------|---|
| <input type="checkbox"/> Delta MS250 | <input type="checkbox"/> DeWalt DW706 | <input type="checkbox"/> Hitachi C10FCE |
| <input type="checkbox"/> Other: _____ | | |

GRINDERS: The responsible party should select grinders with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | | |
|---------------------------------------|---|---------------------------------------|--------------------------------------|
| <input type="checkbox"/> Bosch 1700A | <input type="checkbox"/> Hitachi G12SR2 | <input type="checkbox"/> Ridgid R1000 | <input type="checkbox"/> Ryobi AG401 |
| <input type="checkbox"/> DeWalt DW402 | <input type="checkbox"/> Milwaukee 6148-6 | <input type="checkbox"/> Ryobi AF451 | |
| <input type="checkbox"/> Other: _____ | | | |

JIG SAWS: The responsible party should select jig saws with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | |
|---|--|------------------------------------|
| <input type="checkbox"/> Black and Decker JS600 | <input type="checkbox"/> Milwaukee 6266-22 | <input type="checkbox"/> Skil 4380 |
| <input type="checkbox"/> Other: _____ | | |

HAMMER DRILLS: The responsible party should select hammer drills with the lowest loaded A-weighted sound power level (SWLA) that meet their needs.

- | | | | |
|---|--|--|---|
| <input type="checkbox"/> Bosch 11224VSR | <input type="checkbox"/> DeWalt DW 505 | <input type="checkbox"/> DeWalt D25103 | <input type="checkbox"/> Hitachi DH24PE |
| <input type="checkbox"/> Other: _____ | | | |

OTHER EQUIPMENT THAT WILL BE USED IN THIS RENOVATION: *Please describe the tool and the type of mitigation it will be used for.*

TOOL:	MITIGATION TYPE:

CERTIFICATION

By checking this box, I certify that the information contained in this form is true and accurate.

NAME	COMPANY	DATE