





**OPENTO
BELOW**

**3M205A-EL
(NO ACM DATA)**

**3M205A-ST
(NO ACM DATA)**

**3M205B
(NO ACM DATA)**

**3M205A
(ACM ACTIVE)**

DN

DN

DN

ID	Status	Hazard Type	Description	Comments	Reference ID	Reference Source	Material Type	Material Condition	Material Location	New Sample Results
HAZ 19913	Removed	Asbestos	Drywall joint compound. Throughout (1,200 SF).		Heart House	OSHEM 25Jan18 asbestos survey report (Project 1803102), Original survey AMA 2009	Drywall and Joint Compound	G = Good: material intact	Throughout (1,200 SF)	

NMAH SPACE 3000S6

ID	Status	Hazard Type	Description	Comments	Reference ID	Reference Source	Material Type	Material Condition	Material Location	New Sample Results
HAZ 20787	Removed	Asbestos	Drywall/joint compound painted off-white and black.		2003106	28-Jul-20 OSHEM/Kapranos asbestos survey	Drywall and Joint Compound	G = Good: material intact	Throughout room.	July 2020
HAZ 20789	Removed	Asbestos	Blue HVAC filter.		2003106	28-Jul-20 OSHEM/Kapranos asbestos survey	HVAC Filter	G = Good: material intact	Located at the HVAC supply registers	July 2020
HAZ 20788	Removed	Asbestos	Yellow HVAC duct insulation with black painted wrap.		2003106	28-Jul-20 OSHEM/Kapranos asbestos survey	Insulation, HVAC Duct	G = Good: material intact	Throughout ceiling	July 2020

NMAH SPACE 3205C

ID	Status	Hazard Type	Description	Comments	Reference ID	Reference Source	Material Type	Material Condition	Material Location	New Sample Results
HAZ 20787	Removed	Asbestos	Drywall/joint compound painted off-white and black.		2003106	28-Jul-20 OSHEM/Kapranos asbestos survey	Drywall and Joint Compound	G = Good: material intact	Throughout room.	July 2020
HAZ 20789	Removed	Asbestos	Blue HVAC filter.		2003106	28-Jul-20 OSHEM/Kapranos asbestos survey	HVAC Filter	G = Good: material intact	Located at the HVAC supply registers	July 2020
HAZ 20788	Removed	Asbestos	Yellow HVAC duct insulation with black painted wrap.		2003106	28-Jul-20 OSHEM/Kapranos asbestos survey	Insulation, HVAC Duct	G = Good: material intact	Throughout ceiling	July 2020