



School District of Philadelphia
Office of Environmental Management Services
440 North Broad St.
Philadelphia, PA 19030

Originally Requested by: OEMS

Date Inspected: 12/5/2016
Inspector Name: Isa Haj
Company: Criterion Labs

Date Issued to OEMS: 12/7/2016
Photographs Attached: Yes
Sketch(s) Attached: Yes

Asbestos Design Data Collection (DDC)

(Revision 4/2/2013)

Name of Building: Overbrook High School Phone # 215-581-5507

Address: 5898 Lancaster Avenue, Philadelphia, PA 19131 ULCS # 4020

Work Area Location(s): (1) Classroom 321 (2) Classroom 320 (3) Fan Room Blower Room 4 (4) Old Boys Large Locker Room (5) Old Boys Small Upper Locker Room (6) Old Boys Large Locker Room Restroom (7) Old Girls Large Locker Room (8) Old Girls Small Upper Locker Room (9) Pipe Shaft Outside Classroom 305 (10) Pipe Shaft in Hallway Outside Classroom 419

Total Number of Work Locations: 10 Anticipated Project Duration: 6 Shifts

Project Total: Material(s)/Quantity: Pipe Insulation 2-6in, Pipe Insulation >6in, Pipe Fitting Insulation

Work Location (1): Classroom 321			Imminent Hazard : Yes <input checked="" type="checkbox"/> No: <input type="checkbox"/>				
Material(s) Requiring Abatement	Confirmed or Assumed (if assumed follow the assumed material directive)	Total Amount Present (LF or SF)	Amount with Damage (LF or SF)	Suggested Amount for Abatement Action (LF or SF)	Type of Abatement* (codes below)	Friable or Non-Friable Removal	Reason for Abatement
Pipe Insulation 2-6in	Confirmed	16LF	2LF	2LF	ENP	Friable	Damage
Visible Debris (Yes or No)	Water or Steam Leak	Water or Steam Leak Isolated (Yes or No)	Student / Teacher Occupied (Yes or No)	Confined Space (Yes or No)	Work Area Securable (Yes or No)	Height of Ceiling (feet)	Height of Material (feet)
No	No	N/a	Yes	No	Yes	14ft	4ft
Type of Ventilation	Type of Ceiling	Type of Floor Substrate	Multiple Layers	Pipe Diameter (inches)	Fixed Objects	Movable Objects	Time Accessible
Windows	Plaster	Wood	N/a	2-6in	None	Wooden Cabinet	After 3pm
Location of Water	Location of Electricity	Location of Decontamination Shower	Location of Exhaust Air Discharge	Volume of Containment Area (ft³)	Other ACM in Work Area (list material)		
Restroom in Hallway	Classroom 321	Remote	Windows	300ft³	Pipe Fitting Insulation, Transite Table Top		

Other Environmental Issues:

- Equipment Needed: HEPA Vacuum: Air Filtration: Critical Barriers: Ladders: Scaffolding:
- Project Classification: Incidental Small Minor Major Non -Friable
- Project Sampling: On-Site Analysis Within 24 Hours
- Alternative Method Required: Yes No

If applicable, the API Firm should work with OEMS on the Alternative Method Request for all Friable Projects.

*Remediation Codes: RMV (remove), REP (repair), ENP (encapsulate); RPL (replace)

Signature: Isa Haj

Date: 12/7/2016

Work Area Location #	Site #	On Site Room Name	Material	Amount of Damage
#2	320	Classroom 320	Pipe Insulation 2-6in	1 LF
#3	008	Fan Room Blower Room 4	Pipe Insulation 2-6in	1 LF
			Pipe Fitting Insulation	1 EA
#4	199	Old Boys Large Locker Room	Pipe Insulation 2-6in	3 LF
			Pipe Fitting Insulation	2 EA
#5	199D	Old Boys Small Upper Locker Room	Pipe Fitting Insulation	1 EA
#6	199B	Old Boys Large Locker Room Restroom	Pipe Insulation 2-6in	1 LF
#7	198	Old Girls Large Locker Room	Pipe Insulation 2-6in	1 LF
#8	198D	Old Girls Small Upper Locker Room	Pipe Fitting Insulation	2 EA
#9	305A	Pipe Shaft Outside Classroom 305	Pipe Insulation 2-6in	1 LF
#10	419A	Pipe Shaft in Hallway Outside Classroom 419	Pipe Insulation<6in	2 LF

Other Environmental Issues: _____

Equipment Needed: HEPA Vacuum: Air Filtration: Critical Barriers: Ladders: Scaffolding:

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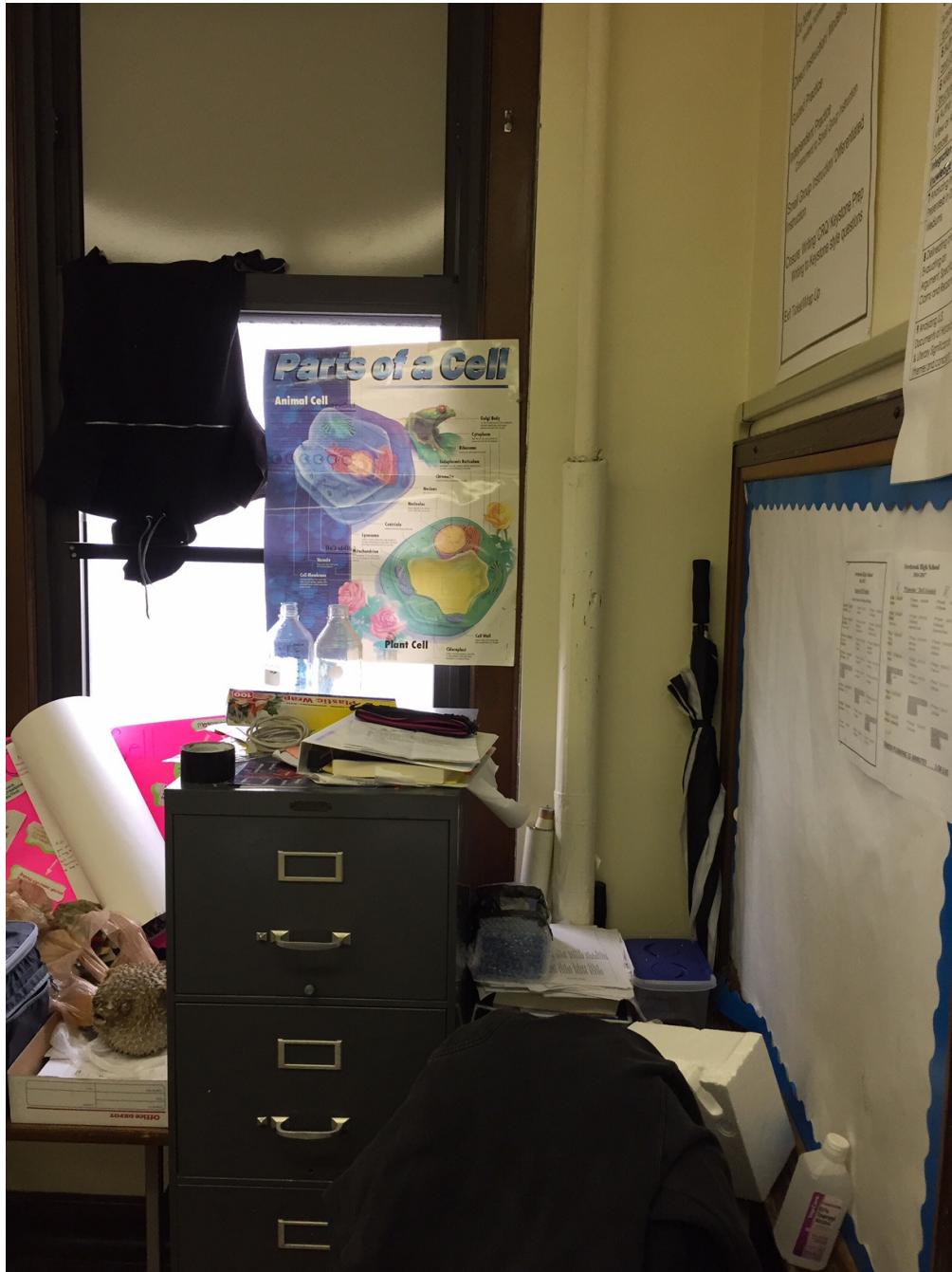
Classroom 321



Classroom 321



Classroom 320



Classroom 320



Fan Room Blower Room 4



Fan Room Blower Room 4



Old Boys Large Locker Room



Old Boys Large Locker Room



Old Boys Large Locker Room



Old Boys Large Locker Room



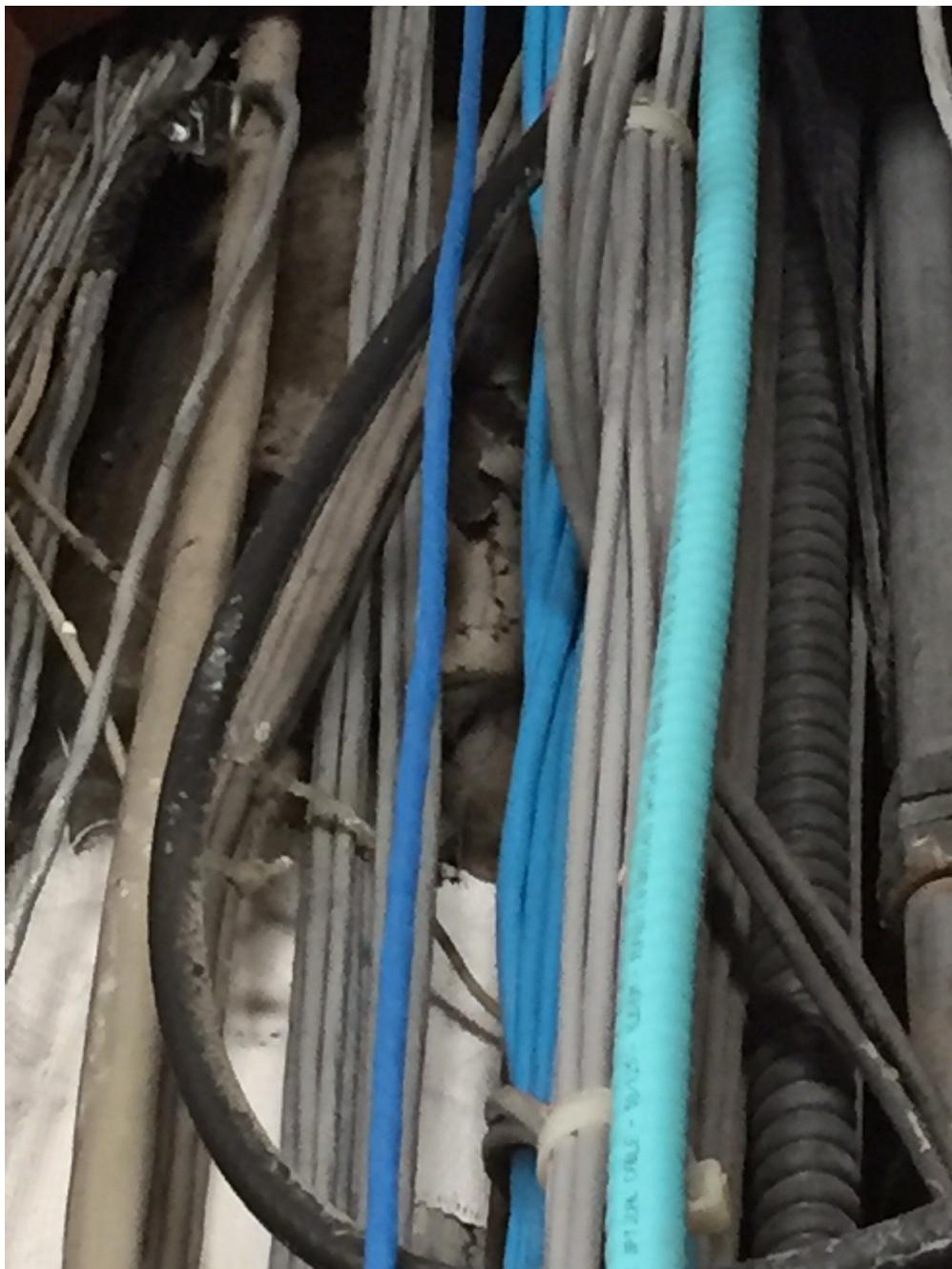
Old Boys Small Upper Locker Room



Old Boys Large Locker Room Restroom



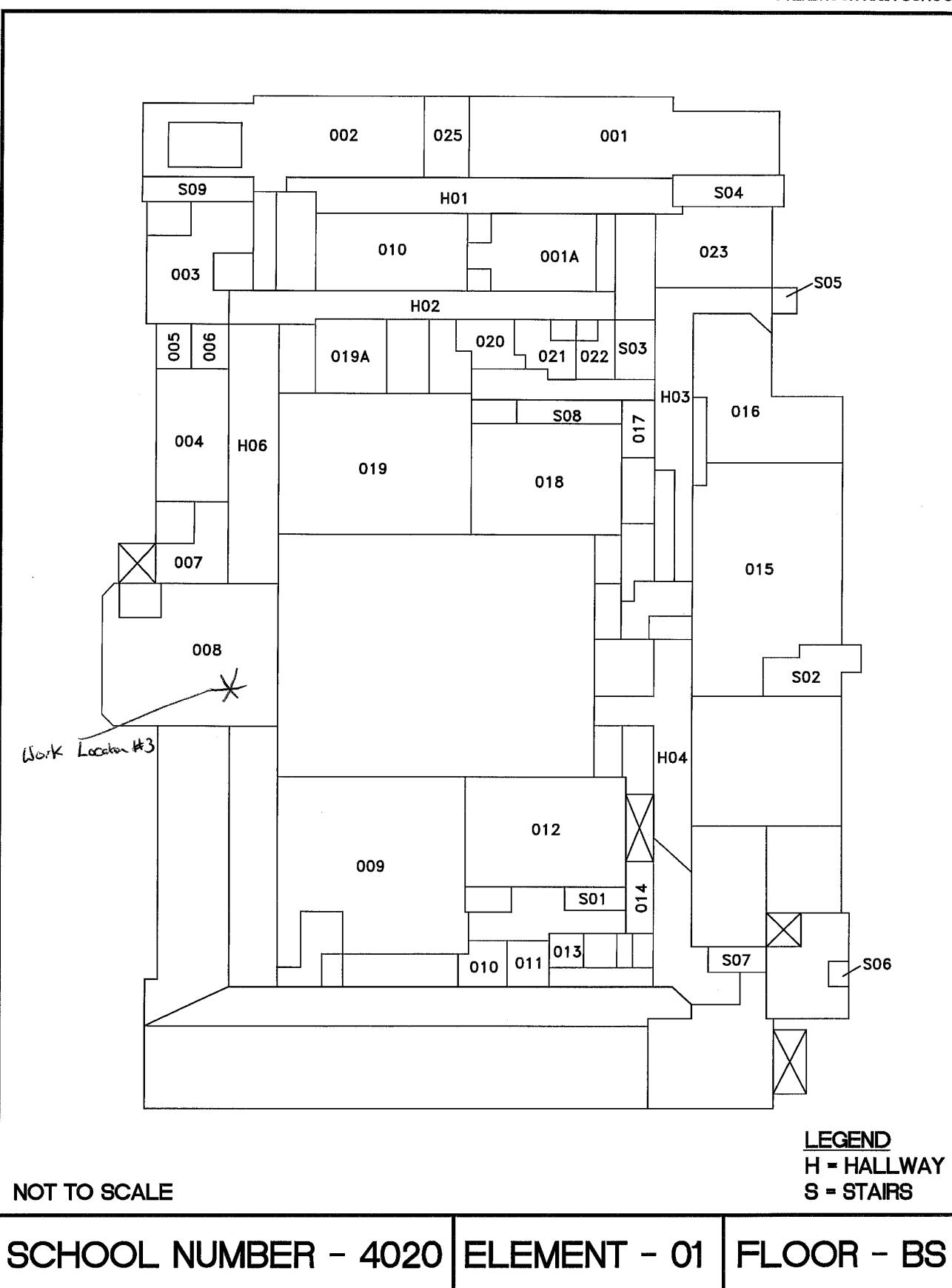
Old Girls Large Locker Room

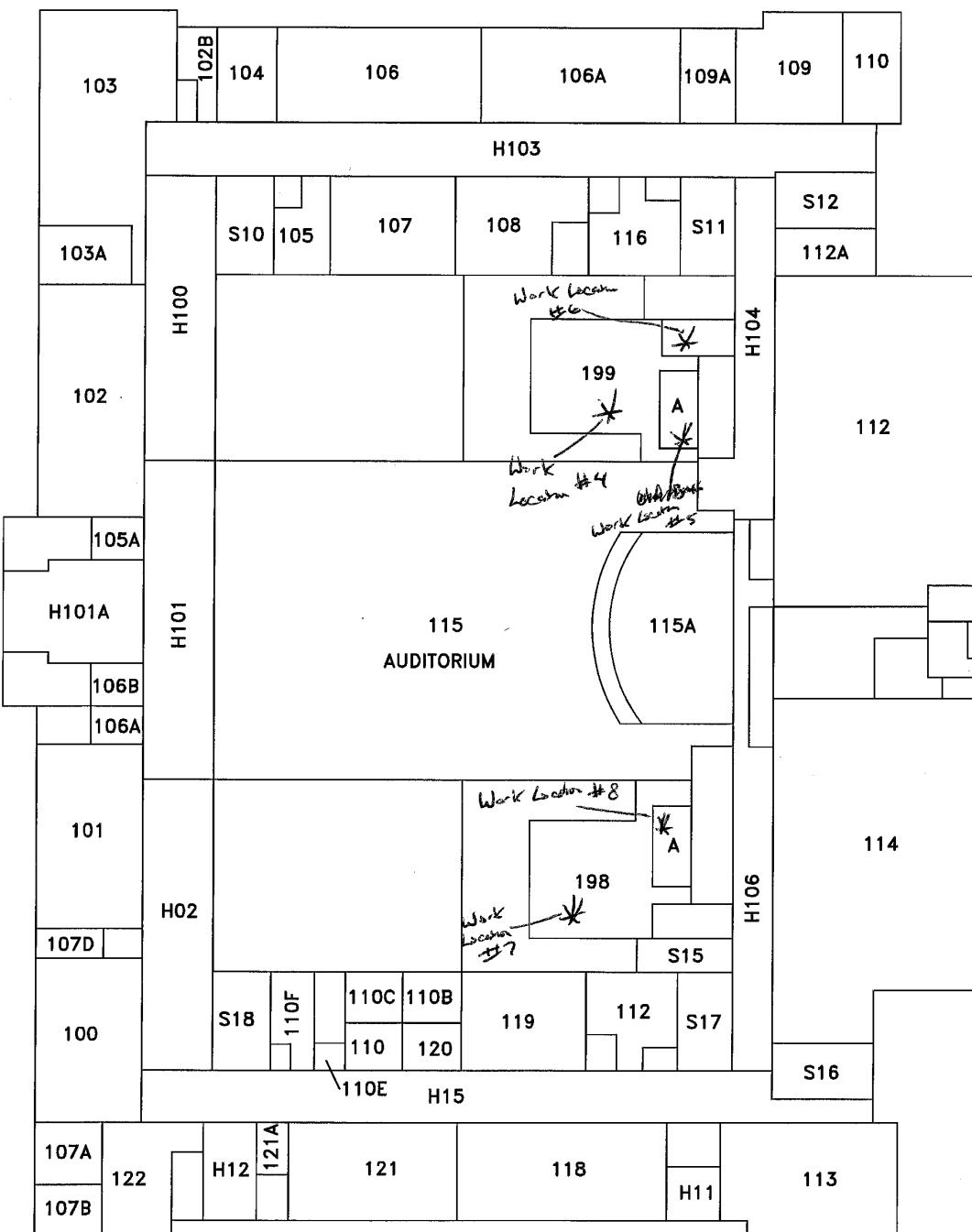


Pipe Shaft Outside Classroom 305



Pipe Shaft in Hallway Outside Classroom 419





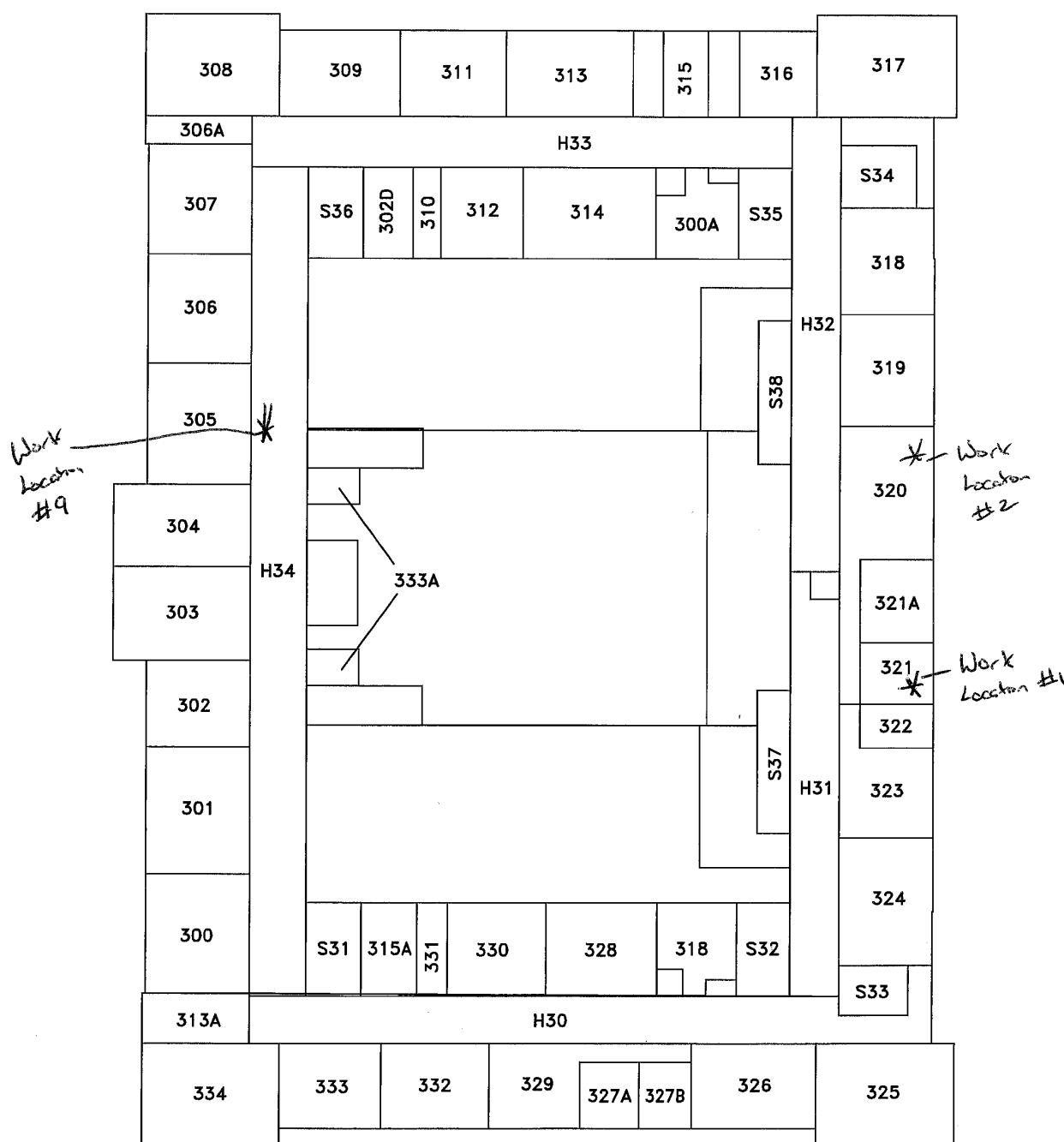
NOT TO SCALE

LEGEND
H - HALLWAY
S - STAIRS

SCHOOL NUMBER - 4020 | ELEMENT - 01 | FLOOR - 01

FACILITIES CONDITION ASSESSMENT

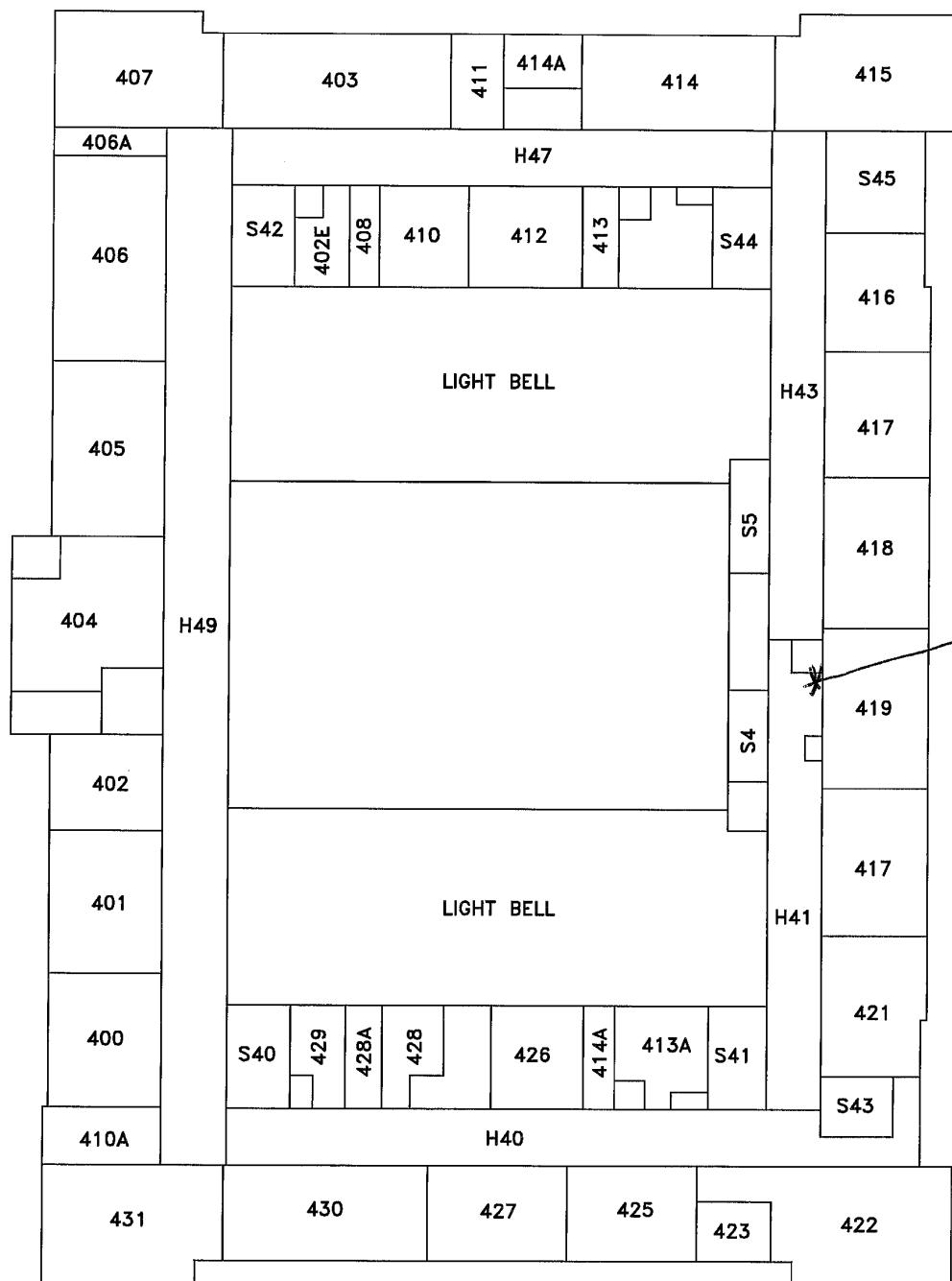
PERKS REUTTER ASSOCIATES



NOT TO SCALE

LEGEND
H - HALLWAY
S - STAIRS

SCHOOL NUMBER - 4020	ELEMENT - 01	FLOOR - 03
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NOT TO SCALE

LEGEND
 H = HALLWAY
 S = STAIRS

SCHOOL NUMBER - 4020	ELEMENT - 01	FLOOR - 04
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