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Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School **Location:** Storage Room A325 **Type of Space:** Tunnel

Space Classification: Non-Permit

Potential Hazards:
No Hazards

Number of Entries into Space: 1

Other Considerations:

City sewer or water

Electrical

Poor lighting

Comments: Tunnel travels the perimeter of the gymnasium.

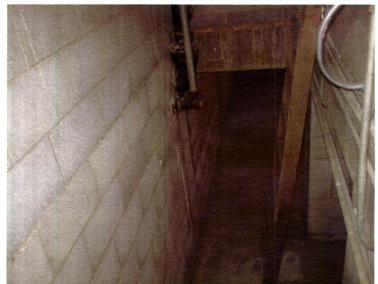


Photo Date: 1/26/2007

Photo Description
Tunnel access in Storage
Room A325.



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Pool Office **Type of Space:** Tunnel

Space Classification: Non-Permit

Potential Hazards:No Hazards

Number of Entries into Space: 2

Other Considerations:

City sewer or water

Electrical

Poor lighting

Comments: Tunnel travels around pool.



Photo Date: 1/26/2007

Photo Description
Tunnel access off Pool
Office.



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Pool Tunnel **Type of Space:** Sump

Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment

Number of Entries into Space: 1

Other Considerations:

Biological

City sewer or water

Slick/wet surfaces

Comments: Lockout/Tagout procedures for pumps are required

prior to entry.

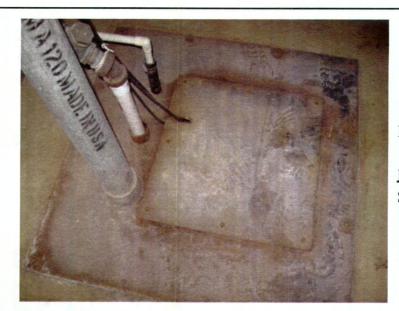


Photo Date: 1/26/2007

Photo Description

Sump



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Tunnel running from A Building to C Building

Type of Space: Sump (3)
Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment

Number of Entries into Space: 1

Other Considerations:

Biological

City sewer or water

Slick/wet surfaces

Comments: Lockout/Tagout procedures for pumps are required

prior to entry.

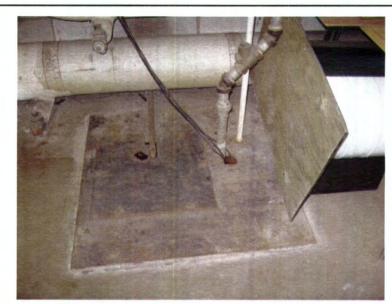


Photo Date: 1/26/2007

Photo Description

Sump

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Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Exterior Building Courtyard

Type of Space: Storm sewer Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment Configuration

Number of Entries into Space: 1

Other Considerations:

City sewer or water Fall hazards Poor lighting Slick/wet surfaces

Comments: None

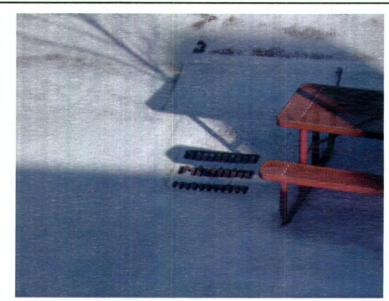


Photo Date: 1/26/2007

Photo Description

Storm Sewer



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Exterior Building North side

Type of Space: Manhole (2) Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment Configuration

Number of Entries into Space: 1

Other Considerations:

City sewer or water Fall hazards Poor lighting Slick/wet surfaces

Comments: None



Photo Date: 1/26/2007

Photo Description

Manhole



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Exterior Building East side Type of Space: Storm sewer (2) Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment Configuration

Number of Entries into Space: 1

Other Considerations:

City sewer or water Fall hazards Poor lighting Slick/wet surfaces

Comments: None



Photo Date: 1/26/2007

Photo Description
Storm Sewer



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Exterior Building East side

Type of Space: Manhole Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment Configuration

Number of Entries into Space: 1

Other Considerations:

City sewer or water Fall hazards Poor lighting Slick/wet surfaces

Comments: None



Photo Date: 1/26/2007

Photo Description

Manhole



Inspector: Rachel Koehler

Inspection Date: 1/26/2007

Building: Apollo High School

Location: Exterior Building South side

Type of Space: Manhole (2) Space Classification: Permit

Potential Hazards:

Potential for oxygen deficiency

Engulfment Configuration

Number of Entries into Space: /

Other Considerations:

City sewer or water Fall hazards Poor lighting Slick/wet surfaces

Comments: None



Photo Date: 1/26/2007

Photo Description
Manhole