# Pfeiffer, Jane K - DNR

From:	Robert Reineke <rreineke@ksinghengineering.com></rreineke@ksinghengineering.com>
Sent:	Wednesday, July 20, 2022 12:38 PM
To:	Pfeiffer, Jane K - DNR
Subject:	RE: CWC- West Block (02-41-587376) VMS Commissioning Info Request
Follow Up Flag:	Follow up
Flag Status:	Completed

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Jane,

Those are the correct exhaust points.





From: Pfeiffer, Jane K - DNR <jane.pfeiffer@wisconsin.gov>
Sent: Monday, July 11, 2022 1:11 PM
To: Robert Reineke <rreineke@ksinghengineering.com>
Subject: RE: CWC- West Block (02-41-587376) VMS Commissioning Info Request

I think I found a map showing the fan locations – Please confirm that the "exterior fan locations" shown on the attached figure are correct and that these are the locations where the exhaust samples were collected.

### We are committed to service excellence.

Visit our survey at <u>http://dnr.wi.gov/customersurvey</u> to evaluate how I did.

Jane Pfeiffer Phone: (414) 435-8021 jane.pfeiffer@wisconsin.gov

From: Pfeiffer, Jane K - DNR
Sent: Monday, July 11, 2022 11:54 AM
To: Robert Reineke <<u>rreineke@ksinghengineering.com</u>>
Subject: CWC- West Block (02-41-587376) VMS Commissioning Info Request

### Hi Robert,

Can you please provide me with an update on the first round of commissioning for Buildings 4 and 5 for the abovereferenced site? Has the commissioning occurred yet and, if so, when will the results be submitted to the DNR? Additionally, please present a figure that displays the locations of all of the fans (i.e., the exhaust sample locations) on the rooftops of Buildings 6, 7, 8A, and 8B.

Thank you, Jane

We are committed to service excellence. Visit our survey at <u>http://dnr.wi.gov/customersurvey</u> to evaluate how I did.

## Jane K. Pfeiffer

Hydrogeologist - Remediation & Redevelopment Program Wisconsin Department of Natural Resources Phone: (414) 435-8021

jane.pfeiffer@wisconsin.gov



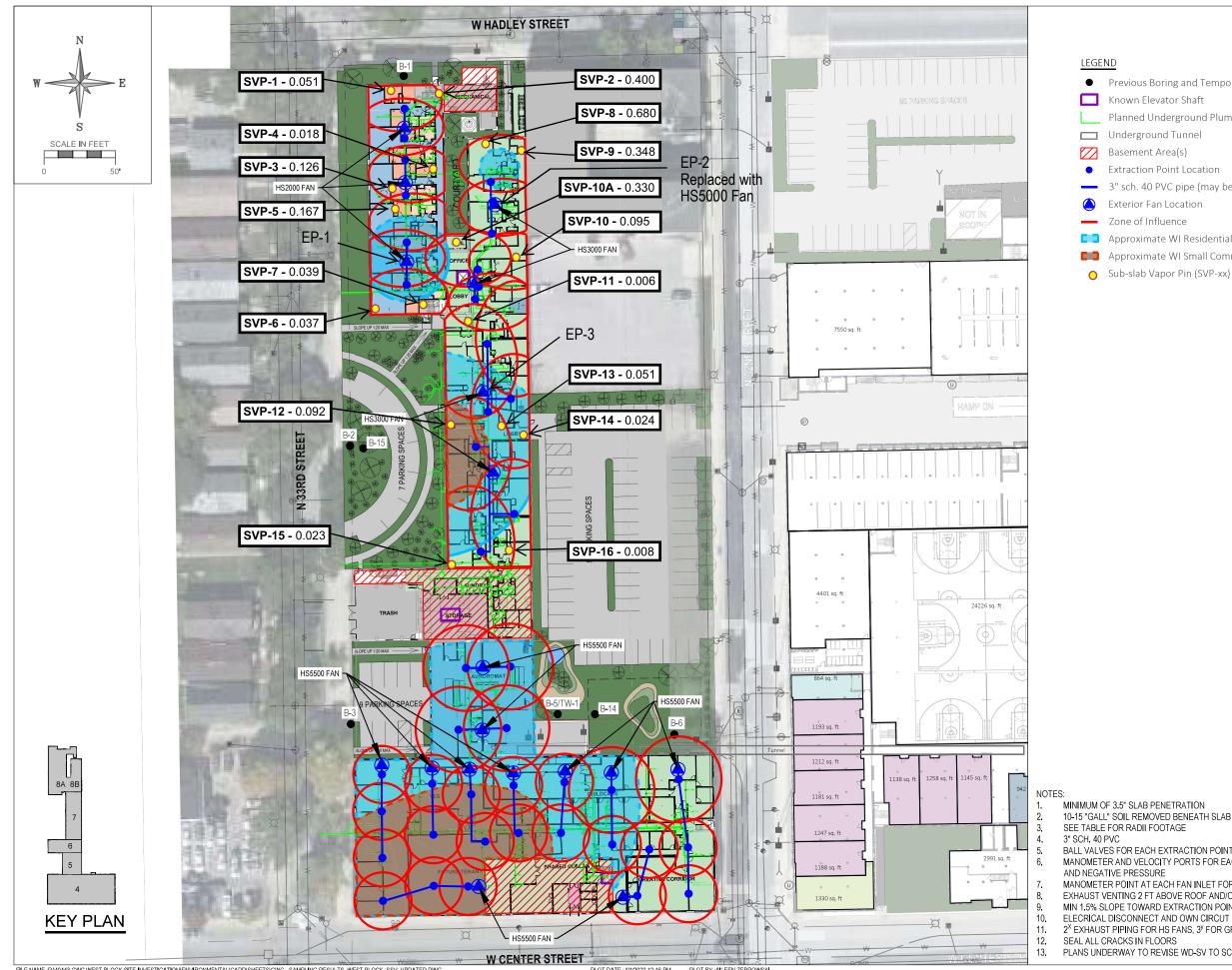
#### Total Control Panel

To: <u>rreineke@ksinghengineering.com</u> From: prvs=184b29fd8=jane.pfeiffer@wisconsin.gov

Message Score: 1 My Spam Blocking Level: Low

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FILE NAME :P:\40443 CWC WEST BLOCK SITE INVESTIGATION\ENVIRONMENTAL\CADD\SHEETS\CWC - SAMPLING RESULTS\_WEST BLOCK\_SSV\_UPDATED.DWG

PLOT DATE :4/1/2022 12:16 PM PLOT BY : ALEEN ZEBROWSK SEE TABLE FOR RADII FOOTAGE AND NEGATIVE PRESSURE

MANOMETER POINT AT EACH FAN INLET FOR NEGATIVE PRESSURE EXHAUST VENTING 2 FT ABOVE ROOF AND/OR 12 FT FROM WINDOWS MIN 1.5% SLOPE TOWARD EXTRACTION POINTS ELECRICAL DISCONNECT AND OWN CIRCUT FOR EACH FAN 2<sup>X</sup> EXHAUST PIPING FOR HS FANS, 3<sup>y</sup> FOR GP501C SEAL ALL CRACKS IN FLOORS PLANS UNDERWAY TO REVISE WD-SV TO SC-1 UNDERLAIN BY 50-MIL SUB-MEMBRANE.

• Previous Boring and Temporary Well Locations

- Planned Underground Plumbing
- Extraction Point Location
- 3" sch. 40 PVC pipe (may be modified)
- Approximate WI Residential VRSL Exceedance Extents
- Approximate WI Small Commercial VRSL Exceedance Extents

10-15 "GALL" SOIL REMOVED BENEATH SLAB TO ACT AS SUCTION PIT

BALL VALVES FOR EACH EXTRACTION POINT TO REGULATE FLOW MANOMETER AND VELOCITY PORTS FOR EACH EXTRACTION POINT TO MEASURE FLOW

KSingh 3636 North 124th Street Wauwatosa, WI 53222 262-821-1171 CONSULTANT CONSULTAN SITE INVESTIGATION REPORT 3212 W. CENTER ST., 2727 N. 32ND ST., 2758 N. 33RD ST. COMMUNITY WITHIN THE CORRIDOR - WEST BLOCK MILWAUKEE, WI 53210 PROJECT NUMBER: 40443 COMMUNITY WITHIN THE CORRIDOR LIMITED PARTNERSHIP TITLE: PROJECT CLIENT: REVIS CHECKED E DATE RTR 06/02/2022 SHEET TITLE Sub-slab Depressurization Location and Results



SHEET 6