

ADDENDUM # 1 To PROPOSAL # 25-22

This becomes a permanent part of the Basic Proposal Document.

Harrison School Demolition

DATE: October 20, 2022

The City of Peoria is providing the attached document as Addendum 1:

- 1. Acknowledgment of receipt of addendum
- 2. Updated specifications and additional information
- 3. Pre-bid meeting sign in sheet

Date Issued:October 20, 2022Subject:Addendum No 1 to Request for ProposalRFP Name:Building Abatement, Demolition, and Restoration
Former Harrison School, 2702 West Krause Avenue, Peoria, Illinois

Addendum No. 1

INTENT

This addendum forms a part of the Request for Proposal (RFP) and modifies the original document dated October 14, 2022. The Bidder shall acknowledge receipt of this Addendum No. 1 in the space provided on this form and submit the form. Failure to do so may subject the Bidder to disqualification.

SUPPLEMENTAL INFORMATON / CLARIFICATIONS

The following supplemental information and clarifications are provided for the referenced RFP:

- Additional information regarding the distribution of regulated materials mixed with debris on the floor of the building and in painted surfaces is included in Attachment 1. The information contained in Attachment 1 is intended as a general guide and shall not be considered all inclusive. It is the Contractor's responsibility to confirm the presence, quantity, and location of all regulated materials and abate/remove and dispose of them in accordance with the Technical Specifications and all Federal, State, and local laws, ordinances, codes, rules, and regulations.
- It shall be the responsibility of the Contractor to remove and dispose of remaining coal located in the coal bunker room on the basement level. The coal may be comingled with other regulated materials. It shall be the Contractor's responsibility to profile, transport, and dispose of the coal in accordance with all Federal, State, and local laws, ordinances, codes, rules, and regulations.

ADDENDA

The undersigned acknowledges the receipt of the following Addenda:

• No. 1, dated October 20, 2022

And has included the cost thereof in the Bidder's proposal.

Signature

Date

Typed Name of Signatory

Title, Company



Attachment 1



WSP USA 46850 Magellan Drive, Suite 190 Novi, Michigan, 48377 USA T: 248-926-4008 www.wsp.com

Technical Memorandum

То:	Matt Smith, City of Peoria Land Development Manager
From:	Jon Haynes, WSP
Reviewed by:	Keith Kotimko, WSP
Date:	20 October 2022
Re:	Former Harrison and McKinley Schools Visual Building Material Observations

At the request of City of Peoria, WSP USA Environment & Infrastructure, Inc. (WSP) performed a site reconnaissance at both the former Harrison and McKinley schools on October 11, 2022, in order to collect data on the distribution of building materials that will require special handling and disposal during demolition.

Background

In preparation for the development of technical specifications for the demolition of the former Harrison and McKinley schools, the City of Peoria contracted Stantec to perform a pre-demolition site characterization study for both buildings (see Stantec *Pre-Demolition Site Characterization: Asbestos-Containing Materials, Lead-Bearing Paint and Regulated Hazardous Building Material Inventory Survey* reports). The results of the surveys indicated that asbestos and lead in paint were present throughout both buildings. Lead in paint was determined based on X-Ray Fluorescence paint testing only.

For waste characterization purposes, WSP recommended collecting paint samples for laboratory analysis by the Toxicity Characteristic Leaching Procedure for Resource Conservation Recovery Act (RCRA) eight metals. In addition, WSP recommended collecting paint samples to test for polychlorinated biphenyls (PCBs) to determine if paint on building materials requires special PCB handling and disposal. The results of the additional sampling indicated that a composite sample from multiple painted surfaces located throughout the former Harrison School exceeded the RCRA characteristic hazardous waste threshold for both lead and mercury and therefore these paints must be disposed of as hazardous waste if detached from their substrates. In addition, one paint sample collected at the former Harrison School contained PCBs at the Toxic Substances Control Act (TSCA) limit of 50 parts per million (ppm) and therefore must be disposed of as a PCB TSCA waste if detached from its substrate. Analysis of a composite of paint collected at the former McKinley School indicated that lead and mercury concentrations in the paint do not exceed



the RCRA characteristic hazardous waste threshold. However, PCBs were detected in excess of the TSCA limit in several paint colors and will need to be handled and disposed of as PCB TSCA waste when detached from its substrate.

Due to the deteriorated state of the buildings, asbestos, metal-containing paint, and PCB-containing paint are in poor condition and have in many cases fallen to the floor forming piles of debris. In several areas of both buildings, multiple waste streams are comingled on surfaces and will need to be removed by the contractor prior to commencing demolition. To aid bidders in pricing the project, WSP recommended developing generalized building maps that depict where regulated material handling and removal will be required.

Observations

WSP performed a site reconnaissance at both the Harrison and McKinley schools on October 11, 2022 and developed building maps (see Attachment 1) that generally delineate where regulated materials that require special handling are located in each building. In general, paint was located on the floor throughout the former Harrison School building, along with asbestos debris which was also widely distributed in the debris on the floor. PCB-containing paint was identified in one color on door jambs in two locations. In the former McKinley School building, PCB-containing paint was observed in several paint colors, some in poor condition in several rooms, as well as asbestos debris on the floor in several areas of the building. Note that the southernmost wing of the former Harrison School and the entire 1904 building at the former McKinley School were not accessible due to safety concerns. As such, no maps were generated for the McKinley 1904 building. PCB-containing paint is present in the basement and is likely present in other areas within this building.

The information contained in this Technical Memorandum is for informational purposes only and is not considered all inclusive. It will be the selected contractor's responsibility to confirm the location and quantity of all regulated materials present at the schools and ensure they are abated and disposed in accordance with applicable regulations.

Closing

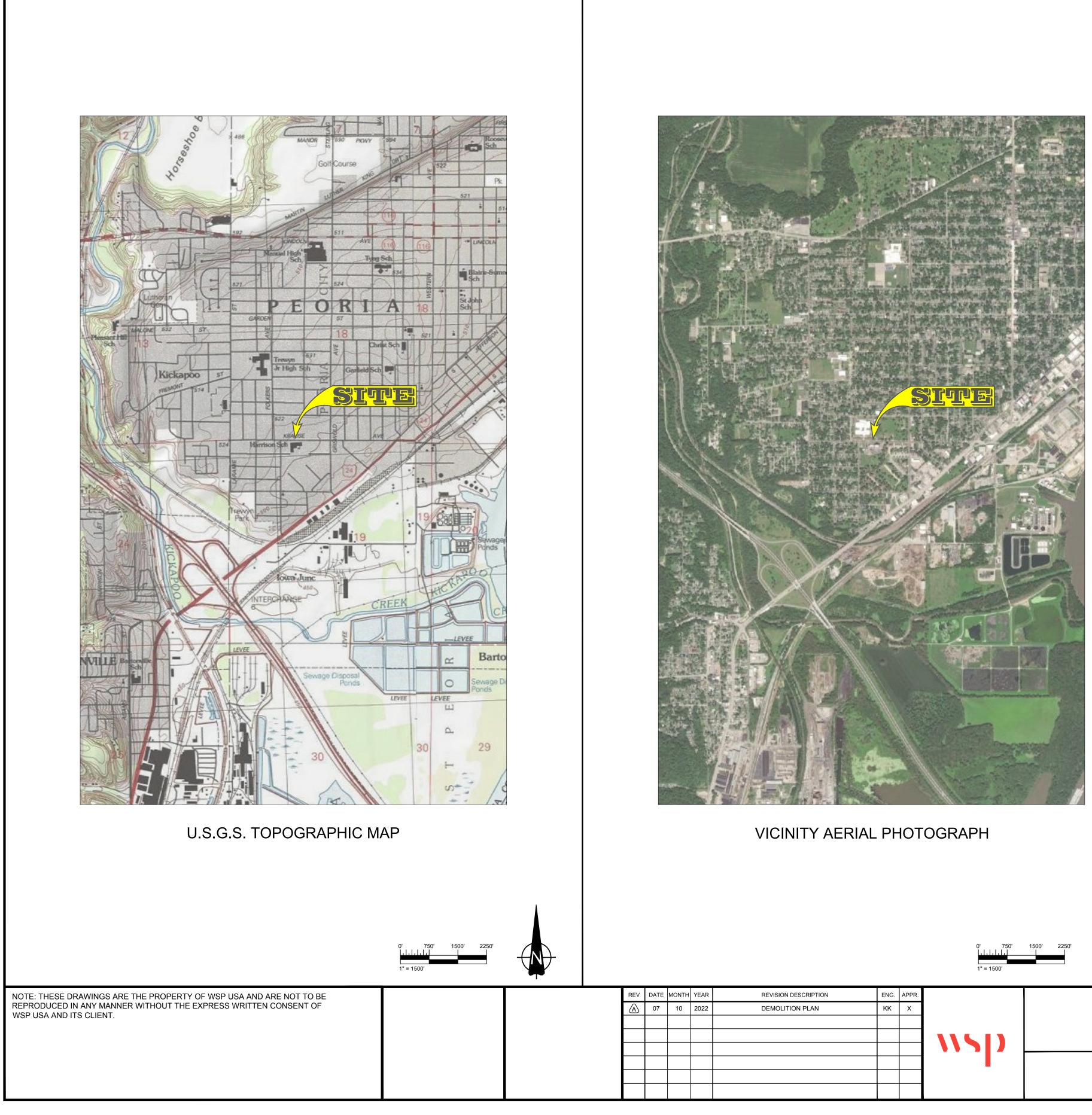
WSP appreciates the opportunity to continue to be the City of Peoria's partner in planning and executing the demolition of the former McKinley and Harrison schools. If you have any questions, please contact Jon Haynes at (248) 949-5721 or by email at jon.haynes@wsp.com.

Attachments

Attachment 1 – Former Harrison and McKinley School Visual Building Material Observations



Attachment 1





<u>NO.</u>	NAME
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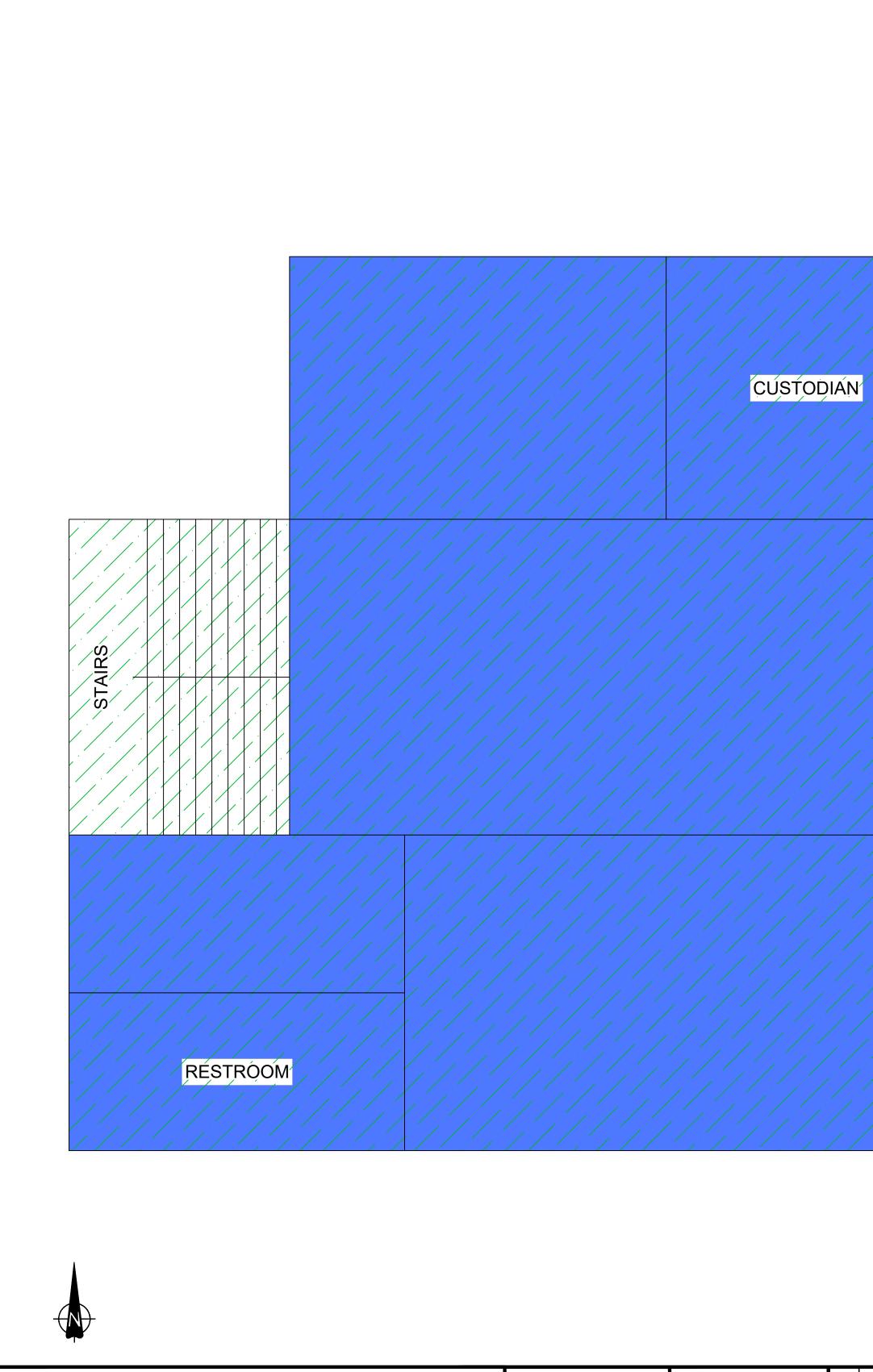
HARRISON SCHOOL VISUAL BUILDING MATERIAL OBSERVATIONS 2702 WEST KRAUSE AVENUE PEORIA, ILLINOIS

INDEX OF SHEETS

TITLE

TITLE AND DRAWING INDEX SHEET

1901 BUILDING - BASEMENT 1901 BUILDING - GROUND FLOOR 1901 BUILDING - SECOND FLOOR 1901 BUILDING - THIRD FLOOR 1921/1953 BUILDINGS - GROUND FLOOR 1921/1953 BUILDINGS - SECOND FLOOR 1921/1953 BUILDINGS - THIRD FLOOR

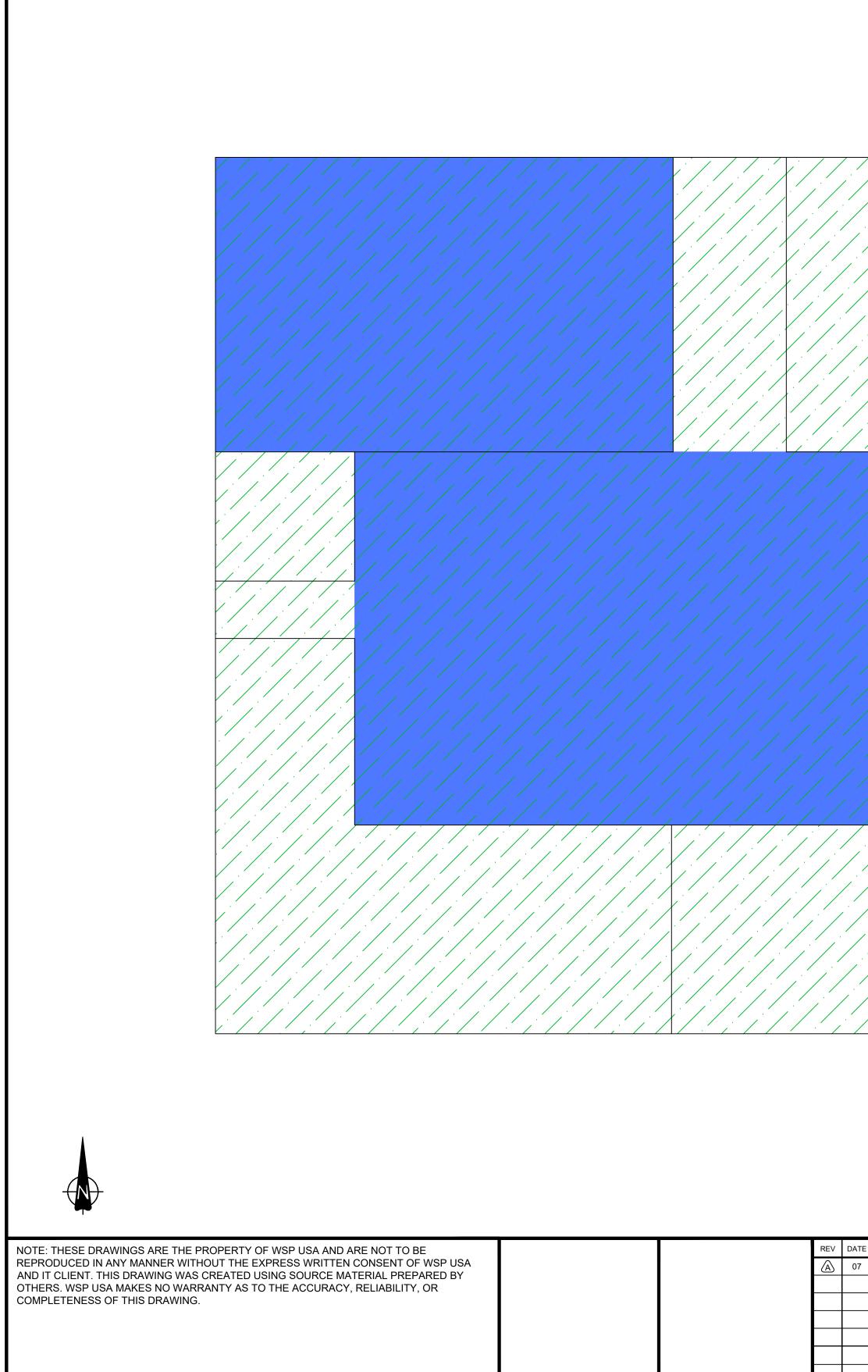


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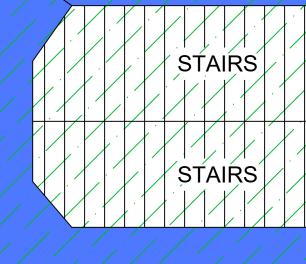
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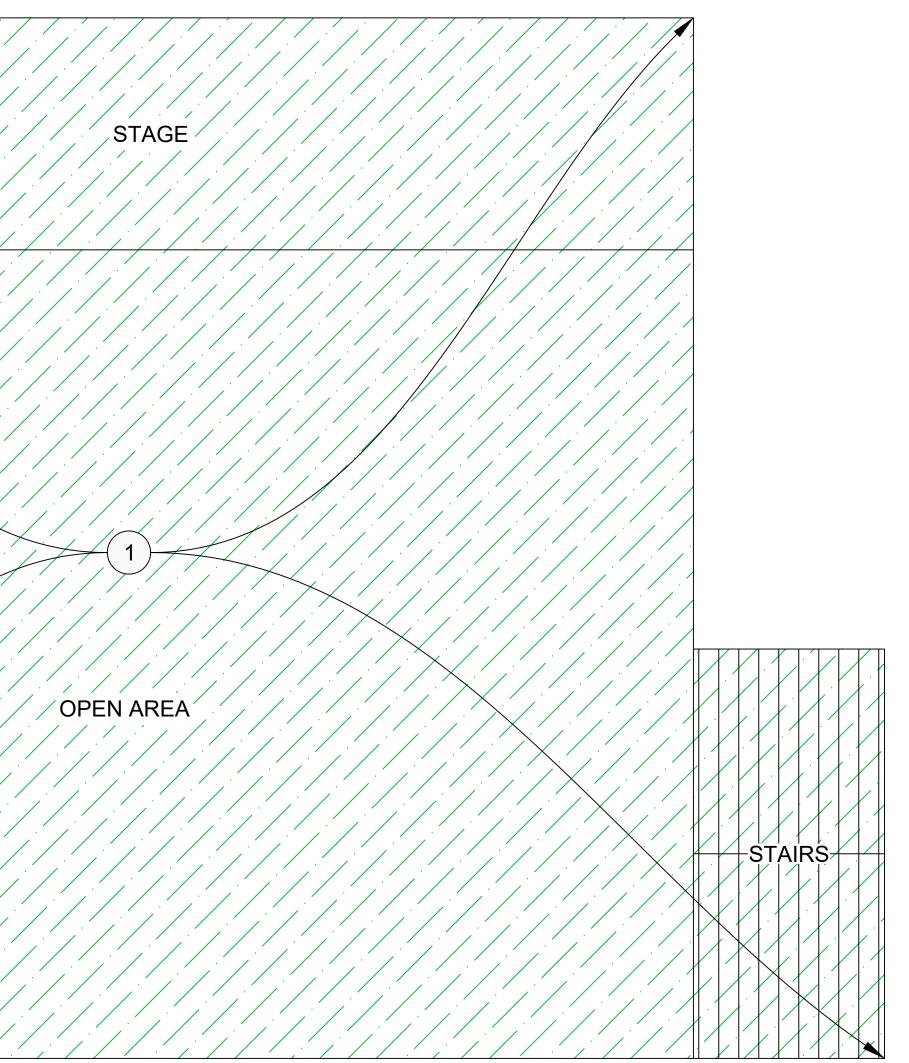


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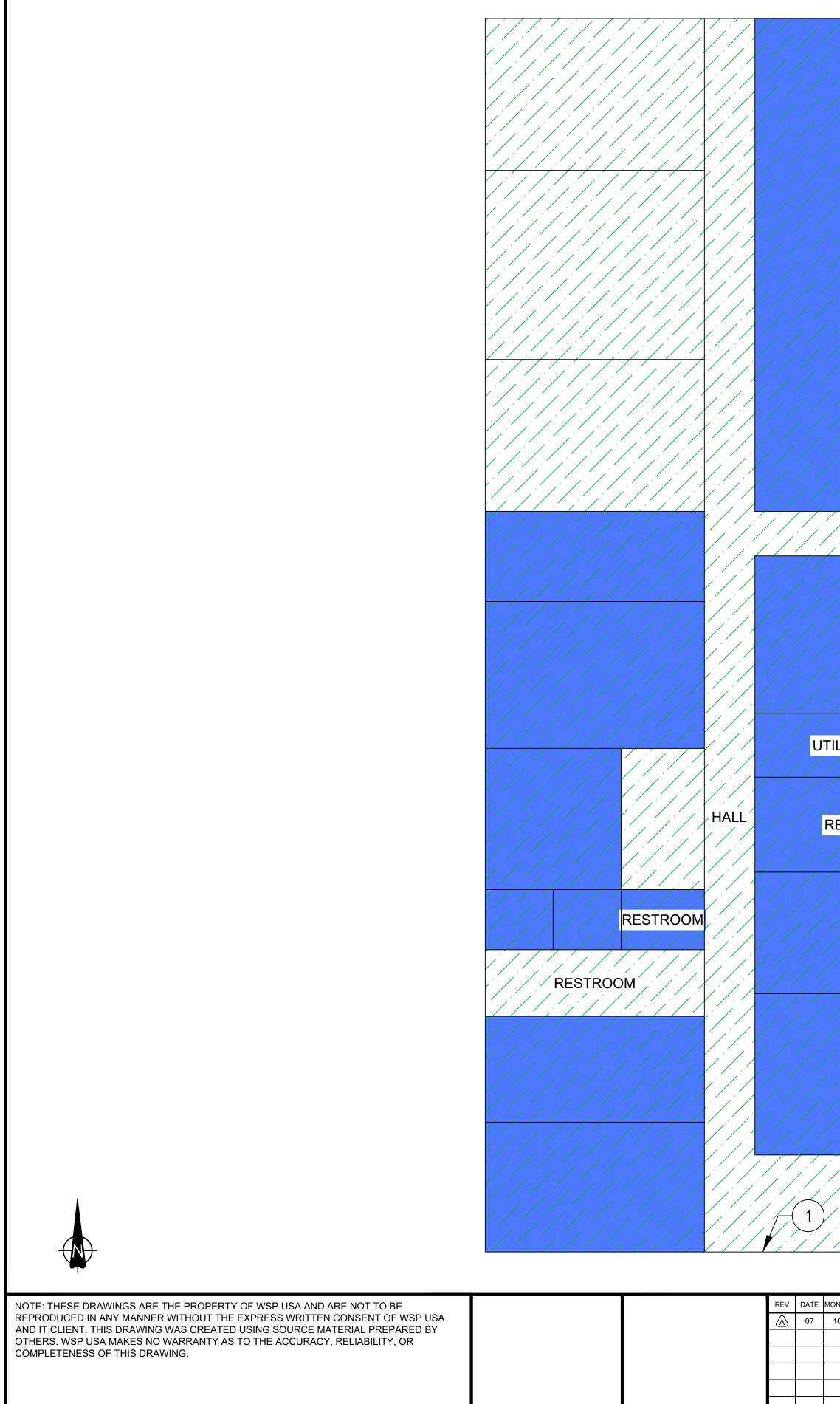




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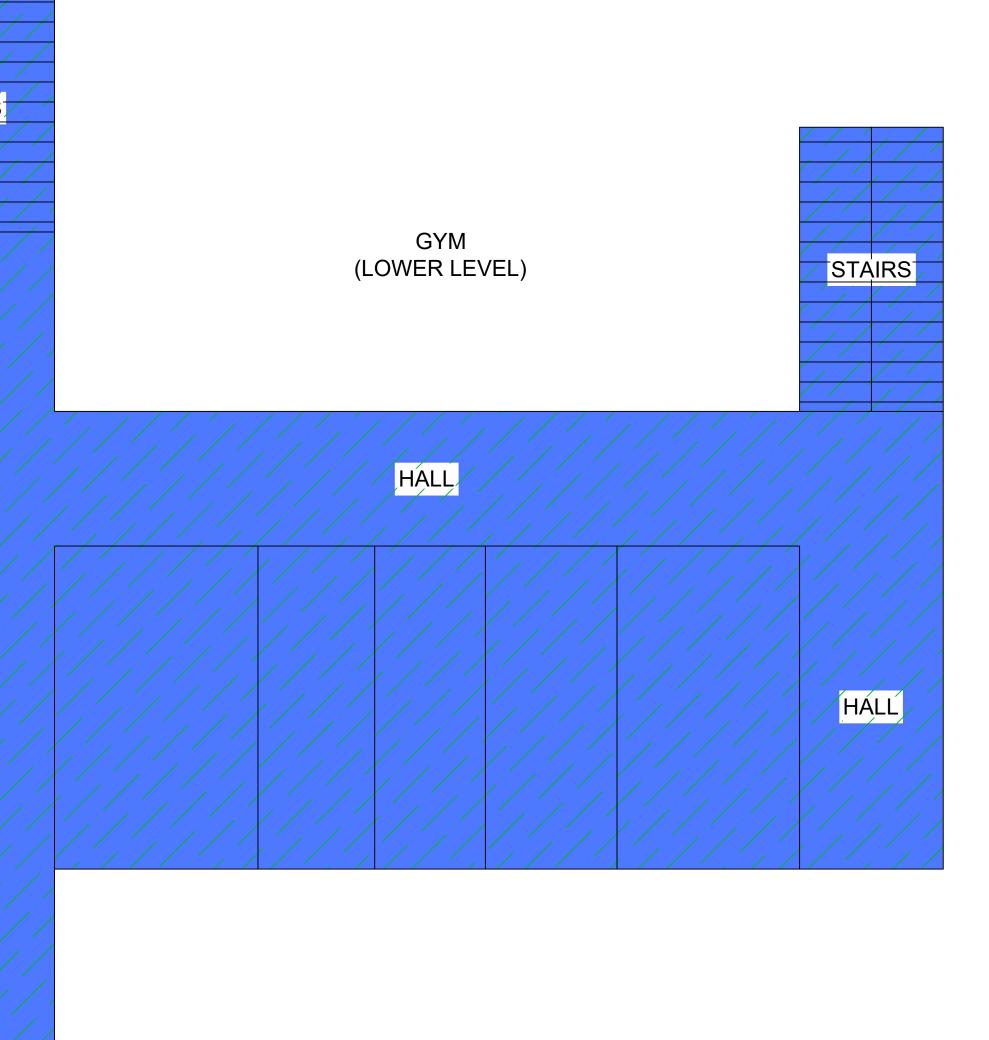
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PROJECT:HARRISON & MCKINLEY SCHOOL DEMOLITIONDATE & TIME:18 OCTOBER 2022, 10:00 A.M.MEETING:PRE BID MEETINGBID NUMBER:25-22 & 42-22

ATTENDANCE RECORD

1.0 PRESENT: (PLEASE PRINT)

NAME Justin Danyus	REPRESENTING	PHONE 494-8507 4	FAX	E-MAIL ADDRESS purchasing@peoriagov.org
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JEREMY. V LIVERIGOLD	NEST SOF VERENNES	(304) 275-5311		jlivenquille starkeenpanies.cc.
Clint Tyler	Mto Environmental 6	309692-6700		CTYler e macompany.com
Josh RUNYON	RIVER CITY DEMOLITION	309-299-0207		Jush CREDEMOLITION.
	HUSAR ABATFMEN	773-931-4441		Infortusar agmail. com
SCOTT MONTLON	MERY VALOR TECHNOLOGI	ES 630-679-9800	5046	Valorfechnologies.con
JAMES KOSHER	SIMAX CORPORATION	309 253 0197	SIMAN	K. JKGSNER Chmail. Com
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Justin Speed	D.W. Zinser CO	319-846-8090	justin, s	Speed Edwzinser, com
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ATTENDANCE RECORD

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NAME REPRESENTING	PHONE	FAX	E-MAIL ADDRESS
Justin Danyus City of Peoria	494-8507	494-8855	purchasing@peoriagov.org
Matt Swim / City of Dearing Bich Storm / Cor	494-8422	_	
Asher Bby COR	494-8632 414-8124		-
	111 0/24		
Jon Hoynes Wood (DE)	248-949-5721		jon. haynese WSp. com
Kein Komman wsp	298 885 - 5602	•	Keith, fortinto Quesp. com
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Miles Horsman Lessp	309-696-787	75	MICHAR, HOLEMANE WSP. COM
Sustin-Poterson Door	307-989-470	13	j stuperterson Oichanf: com
JASON BEILNER GREEK DEMOLITION	713.858.5276		estimating e greendemolitiona Inc. com
Jose Romande SARE ENV.	708-299-8500		roman Jose JRH Qqmail. com
JOHN CURT, SE Brock	708 822 0139	John	· Curtis e brocksroup.com
Lay Giesler Alla Group	636-383-8328	191	ester @ Alloygeoup ~ com
Josh Weber Stark Excounting	309-258-3313	7	webar @ Stark companies, com
Phil Brann Thoir burgh Absterat	676-428-0057	Phills @)Thorn Jurgh-StL. com

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