

**GENERAL DEMOLITION WORK NOTES** 

- ALL DEMOLITION WORK SHALL BE IN COMPLIANCE WITH ALL FEDERAL AND NEW YORK STATE APPLICABLE BUILDING AND LIFE AND SAFETY CODES AND REGULATIONS.
- 2. COORDINATE THE WORK OF THE DEMOLITION DRAWINGS WITH ALL CONSTRUCTION DRAWINGS AND DOCUMENTS.
- CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND QUANTITIES OF ALL ITEMS TO BE REMOVED PRIOR TO START OF WORK.
- THE GENERAL WORK CONTRACTOR SHALL PROTECT ALL PORTIONS OF THE EXISTING BULDING WHERE NEW WORK IS TO BE DONE FROM DUST, MEATHER NCIEMENCY AND FREEZING. PROVIDE DUST FREE BANKER PARTITIONS DURNS DEMOLITION OF DEPENT DEBRIS FROM ENTERNOS STUDENT AND FACILITY OCCUPIED AREAS. THE GENERAL WORK CONTRACTOR WILL BE HELD RESPONSIBLE FOR ANY DAMAGE TO THE EXISTING STRUCTURE OR BULDING CONTENTS.
- THE CONTRACTOR SHALL DISPOSE OF ALL UNWANTED MATERIALS AND CONSTRUCTION DEBRIS OFF SITE IN ACCORDANCE WITH CONTRACT DOCUMENTS.
- CONTRACTOR SHALL TAKE CARE NOT TO DAMAGE ADJOINING SURFACES AND FINISHES DURING DEMOLITION. ALL AFFECTED SURFACES SHALL BE PATCHED AND FINISHED TO MATCH EXISTING.
- OVER-DEMOLITION SHALL BE ALLOWED PROVIDING THAT ALL SURFACES BE REBUILT TO MATCH MATERIALS, STRUCTURAL INTEGRITY AND APPEARANCE OF THOSE THAT WERE REMOVED AND IN CONFORMANCE WITH CONTRACT DOCUMENTS AND AT NO ADDITIONAL COST TO THE DISTRICT.
- CONTRACTOR SHALL PROTECT AND MAINTAIN ALL EXISTING WALL-MOUNTED ITEMS INCLUDING BUT NOT LIMITED TO FIRE ALARM SYSTEM DEVICES, LIGHTING CONTROLS AND HVAC CONTROLS, UNLESS OTHERWISE NOTED.
- CONTRACTOR SHALL BE RESPONSIBLE TO WIPE DOWN AND CLEAN ALL ROOMS WHERE WORK IS BEING DONE UPON COMPLETION OF THE PROJECT.
- 11. THE DRAWINGS ARE A GENERAL LIST OF DEMOLITION ITEMS AND DO NOT LIST EVERY ITEM REQUIRED FOR DEMOLITION. CONTRACTOR SHALL PROVIDE ALL DEMOLITION REQUIRED TO FERFORM THE WORK INDICATED WITHIN THE PROJECT DRAWINGS AND SPECIFICATIONS AND TO PREPARE ALL AREAS FOR THE CONSTRUCTION WORK.
- 12. THE DISTRICT SHALL REMOVE LOOSE FURNITURE PRIOR TO CONSTRUCTION.

#### LIBRARY DEMOLITION PLAN KEY NOTES

- CONTRACTOR SHALL CAREFULLY REMOVE EXISTING POWER POLES, ASSOCIATED EQUIPMENT, AND WIRING. CONTRACTOR TO COORDINATE WITH ELECTRICAL DRAWINGS
- 2 DISTRICT SHALL REMOVE AND STORE EXISTING LIBRARIAN DESK.
- 3 DISTRICT SHALL CAREFULLY REMOVE AND STORE EXISTING SMARTBOARD.
- 4 DISTRICT SHALL REMOVE EXISTING LOOSE FURNITURE.
- 5 CONTRACTOR SHALL REMOVE AND DISPOSE OF EXISTING FLOOR MOUNTED BOOKSHELVES.
- CONTRACTOR SHALL CAREFULLY REMOVE AND DISPOSE OF WALL MOUNTED BOOKSHELVES & ASSOCIATED HARDWARE.
- CONTRACTOR SHALL COVER AND PROTECT EXISTING PAINTED MURAL ON WALL ABOVE BOOKCASES.
- CONTRACTOR SHALL REMOVE AND DISPOSE OF EXISTING DOOR, FRAME AND HARDWARE.
- EXISTING WALL MOUNTED PHONE TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- EXISTING PA SYSTEM TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- CONTRACTOR SHALL REMOVE EXISTING LIBRARIAN CIRCULATION DESK INCLUDING ALL ASSOCIATED POWER AND EQUIPMENT SEE ELECTRICAL DRAWINGS FOR MORE INCOMPANY.

   STATING SUBFACE MOUNTED FIRE EXTINGUISHER AND PALL STATION TO BE RELOCATED, ISSEE CONSTRUCTION PLAN FOR INEVILODATION.
- 14 DISTRICT SHALL REMOVE EXISTING IPAD CHARGING STATIONS.
- 15 DISTRICT SHALL REMOVE EXISTING ROLLING TV STAND.
- 16 EXISTING WINDOW COVERINGS TO REMAIN. CONTRACTOR TO PROTECT FROM DUST, DIRT AND DAMAGE THROUGHOUT CONSTRUCTION PERIOD
- CONTRACTOR SHALL REMOVE AND DISPOSE OF EXISTING CAPPET FLOORING INCLIDING, BUT NOT LIMITED TO COVE BASE IN PLACE.

  AND ALL OTHER ADHESIVES, FASTENERS, AND ALL UNDERLAYMENT USED TO SECURE THE FLOORING AND COVE BASE IN PLACE.
- 18 DISTRICT SHALL REMOVE AND STORE EXISTING MOVABLE LOW WALL
- 19 EXISTING WALL MOUNTED CLOCK TO REMAIN

F

[20] ALL EXISTING WALL MOUNTED ITEMS TO BE REMOVED PRIOR TO PAINTING AND REINSTALLED IN EXISTING LOCATION U.N.O. COORDINATE WITH DISTRICT ON LOCATION FOR TEMPORARY STORAGE OF ALL ITEMS.

#### DEMOLITION PLAN LEGEND: (NOT ALL NOTES USED ON EACH SHEET)

ROOM 000 ± S.F.	ROOM DESIGNATION TAG	=	EXISTING WALL TO REMAIN
^	EXISTING DOOR AND FRAME TO BE REMOVED AND DISPOSED OF	=====	EXISTING WALL TO BE REMOVED
$\wedge$	EXISTING DOOR TO REMAIN		EXISTING ITEMS TO BE REMOVED
x	KEY NOTE INDICATOR	€FE	SURFACE MOUNTED FIRE EXTINGUISHER TO REMAIN U.N.O.
F	EXISTING PULLSTATION TO BE	N.I.C.	NOT IN CONTRACT

FIRST FLOOR KEY PLAN

architects engineers

MARK	DATE	DESCRIPTION
	10-28-24	BID SUBMISSION
Λ	11-11-24	BID ADDENDUM #1



### WHITE PLAINS CITY SCHOOL DISTRICT

**UPGRADES AT RIDGEWAY** ELEMENTARY SCHOOL



225 RIDGEWAY CIR WHITE PLAINS, NY 10605

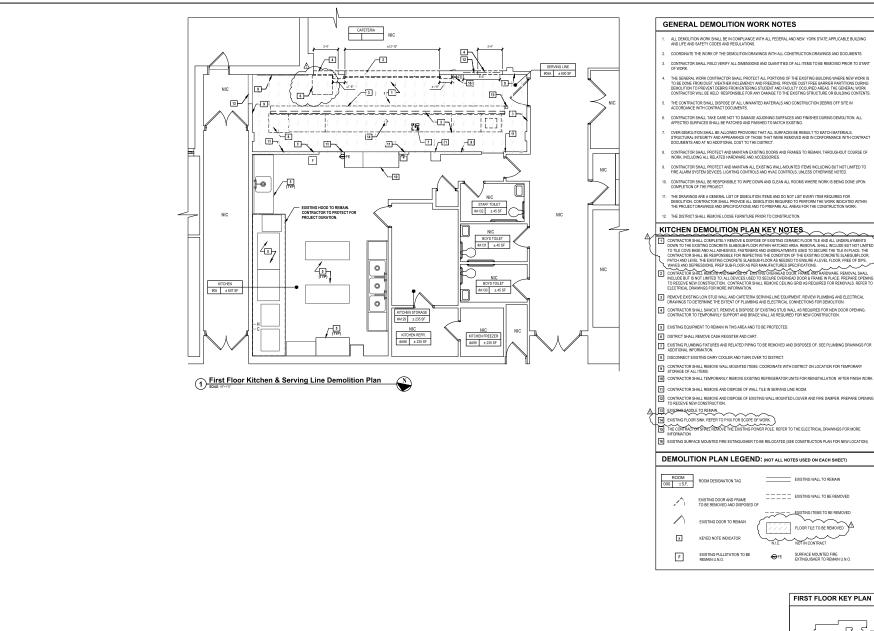
SED PROJECT CONTROL NO. 66-22-00-01-0-014-018

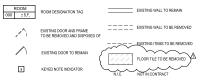
SINGLE CONTRACT

BID SUBMISSION

FIRST FLOOR LIBRARY **DEMOLITION PLAN** 

AD 101.00





architects engineers

MARK	DATE	DESCRIPTION
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	10-28-24	BID SUBMISSION
Δ_	11-11-24	BID ADDENDUM #1
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DR/MM BY: CHECKED BY: DG/LS JR/RLB WPSD2304 OCT 2024 AS SHOWN

#### WHITE PLAINS CITY SCHOOL DISTRICT

**UPGRADES AT RIDGEWAY** ELEMENTARY SCHOOL



225 RIDGEWAY CIR WHITE **PLAINS, NY 10605** 

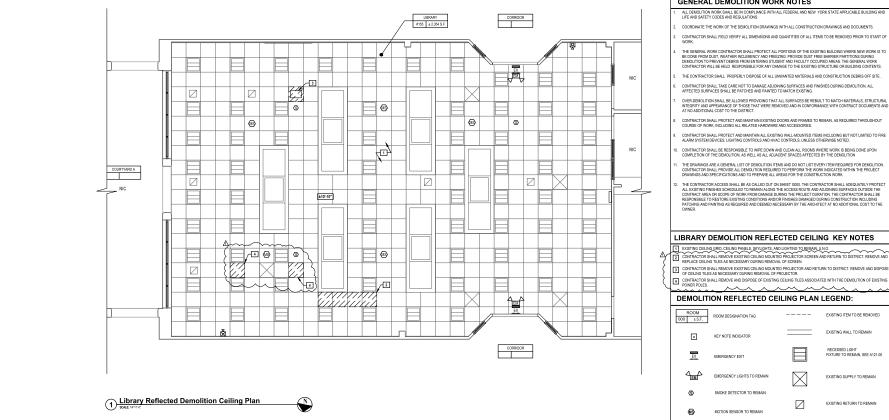
SED PROJECT CONTROL NO. 66-22-00-01-0-014-018

SINGLE CONTRACT

BID SUBMISSION

FIRST FLOOR KITCHEN & SERVING LINE DEMOLITION PLAN

AD 102.00





- COORDINATE THE WORK OF THE DEMOLITION DRAWINGS WITH ALL CONSTRUCTION DRAWINGS AND DOCUMENTS.
- CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND QUANTITIES OF ALL ITEMS TO BE REMOVED PRIOR TO START OF
- THE GENERAL WORK CONTRACTOR SHALL PROTECT ALL PORTIONS OF THE EXISTING BUILDING WHERE NEW WORK IS TO BE DONE FROM DUST, WEATHER INCLEMENCY AND FREEZING, PROVIDE DUST FREE BARRIER PARTITIONS DURING DEMOLITION TO PREVENT DEBRIS FROM INTERNIS STUDENT AND FACILITY COUPLED AREAS. THE GENERAL WORK CONTRACTOR WILL BE HELD. RESPONSIBLE FOR ANY DAMAGE TO THE EXISTING STRUCTURE OR BUILDING CONTENTS.
- THE CONTRACTOR SHALL PROPERLY DISPOSE OF ALL UNWANTED MATERIALS AND CONSTRUCTION DEBRIS OFF SITE .
- CONTRACTOR SHALL TAKE CARE NOT TO DAMAGE ADJOINING SURFACES AND FINISHES DURING DEMOLITION. ALL AFFECTED SURFACES SHALL BE PATCHED AND PAINTED TO MATCH EXISTING.
- OVER-DEMOLITION SHALL BE ALLOWED PROVIDING THAT ALL SURFACES BE REBUILT TO MATCH MATERIALS, STRUCTURAL INTEGRITY AND APPEARANCE OF THOSE THAT WERE REMOVED AND IN CONFORMANCE WITH CONTRACT DOCUMENTS AND AT NO ADDITIONAL COST TO THE OSTRICT.
- CONTRACTOR SHALL PROTECT AND MAINTAIN EXISTING DOORS AND FRAMES TO REMAIN, AS REQUIRED THROUGHOUT COURSE OF WORK, INCLUDING ALL RELATED HARDWARE AND ACCESSORIES.
- CONTRACTOR SHALL BE RESPONSIBLE TO WIPE DOWN AND CLEAN ALL ROOMS WHERE WORK IS BEING DONE UPON COMPLETION OF THE DEMOLITION, AS WELL AS ALL ADJACENT SPACES AFFECTED BY THE DEMOLITION.
- THE DRAWINGS ARE A GENERAL LIST OF DEMOLITION ITEMS AND DO NOT LIST EVERY ITEM REQUIRED FOR DEMOLITION. CONTRACTOR SHALL PROVIDE ALL DEMOLITION REQUIRED TO PERFORM THE WORK INDICATED WITHIN THE PROJECT DRAWINGS AND SPECIFICATIONS AND TO PREPARE ALL AREAS FOR THE CONSTRUCTION WORK.
- THE CONTRACTOR ACCESS SMALL BE AS CALLED OUT ON SHEET 6000. THE CONTRACTOR SMALL ACEQUATELY PROTECT ALL EXISTING PRISHESS SCHEDULED TO REMAN ALONG THE ACCESS ROUTE ON ADALDINING SUBFACES OUTSICE. THE ACCOUNTRACT AREA OS SOFC OF YOMER FROM DAMAGE DURING YOUTH ACT PROJECT DURATION. THE CONTRACTOR SHALL BE RESPONSIBLE TO RESTORE EXISTING CONDITIONS ADMORP FRINGHES DAMAGED DURING CONSTRUCTION INCLUDING PACKING AND ACCESS TO RESPONSIBLE TO RESTORE EXISTING CONDITIONS ADMORP FRINGHES DAMAGED DURING CONSTRUCTION INCLUDING PACKING AND ADMORPHING AS REQUERED AND DESERDA MECHANISM THE ARCHITECT AND ADDITIONAL COST TO THE

DEMOLITION REFLECTED CEILING PLAN LEGEND:

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ROOM 000 ± S.F.

x

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ROOM DESIGNATION TAG

KEY NOTE INDICATOR

EMERGENCY EXIT

EMERGENCY LIGHTS TO REMAIN

SMOKE DETECTOR TO REMAIN

MOTION SENSOR TO REMAIN

PULLSTATION TO REMAIN

ACOUSTICAL CEILING TILE TO BE

# architects engineers

MARK	DATE	DECODIDATION
MARK	DATE	DESCRIPTION
	10-28-24	BID SUBMISSION
٨	11-11-24	BID ADDENDUM #1



# WHITE PLAINS CITY SCHOOL DISTRICT

**UPGRADES AT RIDGEWAY** ELEMENTARY SCHOOL



225 RIDGEWAY CIR WHITE PLAINS, NY 10605

SED PROJECT CONTROL NO. 66-22-00-01-0-014-018

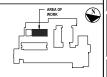
SINGLE CONTRACT

BID SUBMISSION

FIRST FLOOR LIBRARY REFLECTED CELLING DEMOLITION PLAN

AD 121.00





EXISTING ITEM TO BE REMOVED

RECESSED LIGHT FIXTURE TO REMAIN, SEE A121.00

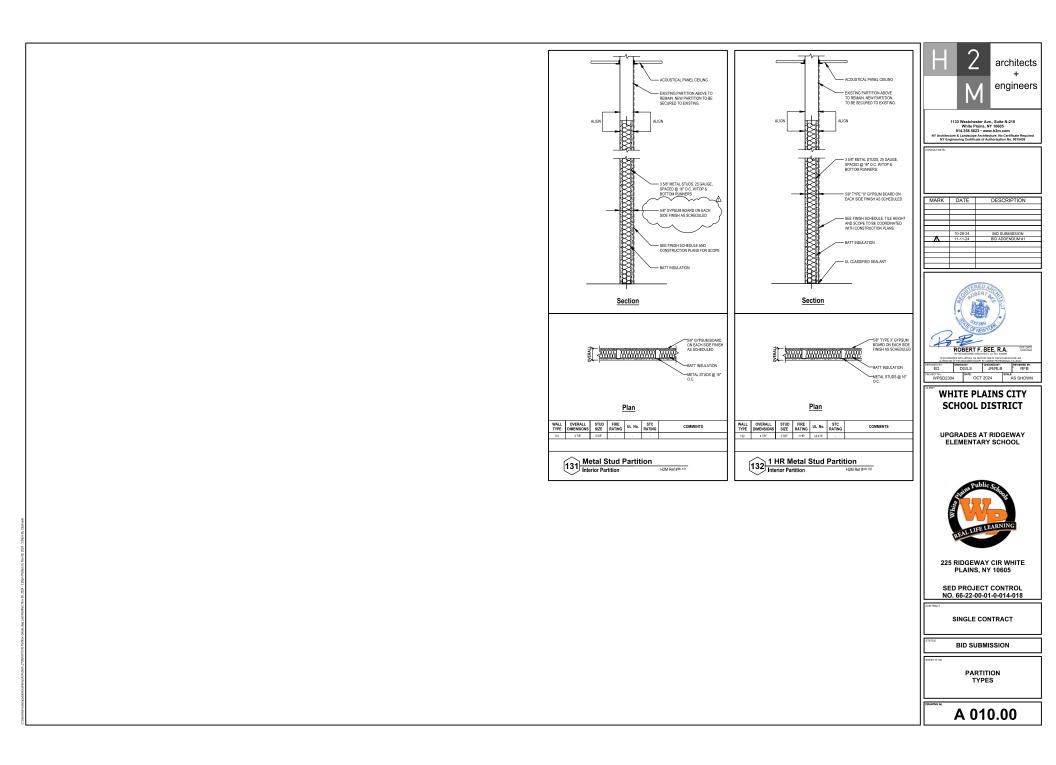
EXISTING SUPPLY TO REMAIN

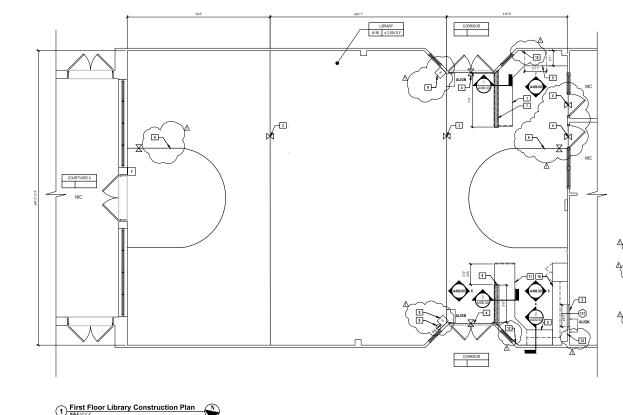
EXISTING RETURN TO REMAIN

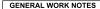
HORN STROBE COMBO TO REMAIN

EXISTING SKYLIGHT TO REMAIN (NOTE: NOT TO SCALE)

EXISTING WALL TO REMAIN







- CONTRACTOR RESPONSIBLE FOR FIELD VERIFICATION. THE CONTRACTOR SHALL BE RESPONSIBLE TO NOTIFY ARCHITECTS IF ANY REVISIONS TO THE DESIGN ARE NECESSARY.

- CONTRACTOR COORDINATE LAYOUT OF NEW EQUIPMENT AND ACCESSORIES WITH ALL WALL MOUNTED ITEMS AND FINISH
- PROVIDE MAINTENANCE MATERIALS STOCK AS INDICATED IN THE SPECIFICATIONS
- THE CONTRACTOR ACCESS SHALL BE AS CALLED OUT ON SHEET GOOD. THE CONTRACTOR SHALL ADEQUATELY PROTECT ALL EXISTING PRISSHES SCHEDULED TO REBINA ALONG HE ACCESS ROVEL AND ADJOINING SURFACES OUTSIDE THE CONTRACT AREA ON SEPCIE OF WORK PROFILED MANGE DURING THE PROJECT DURING THE CONTRACTOR SHALL BE RESPONSIBLE TO RESTORE DESTING CONDITIONS AMONG PRISSHES DAMAGED DURING CONSTRUCTION NOLLDING MATCHING AND AND ASSESSED AS DECEMBED RESESSAND THE MATCHINGT AT NO ADDITIONAL OSTS TO THE MATCHING AND AND ASSESSED ASSESSED.
- CONTRACTOR SHALL PROTECT AND MAINTAIN ALL CEILING MOUNTED ITEMS TO REMAIN THROUGHOUT THE COURSE OF WORK UNLESS OTHERWISE NOTED. COORDINATE WITH ELECTRICAL DRAWINGS FOR MORE INFORMATION.
- GENERAL MILLWORK NOTES: DISTRICT TO MAKE FINAL DECISIONS ON ALL ASPECTS OF MILLWORK INCLUDING BUT NOT LIMITED TO SIZING, QUANTITIES, COLOR, TYPE. FINISHED END PANELS TO BE PROVIDED AT ALL EXPOSED CASEWORK EDGES. EXISTING DIMENSIONS OF ROOMS TO BE FIELD VERIFIED BY MILLWORKER PRIOR TO FABRICATION.
- 8. CONTRACTOR TO PROVIDE BLOCKING AT NEW MILLWORK AND EQUIPMENT AS REQUIRED.

#### LIBRARY CONSTRUCTION PLAN KEY NOTES

PLASTIC LAMINATE WORK COUNTER AT 30° HIGH TO BE PROVIDED AND INSTALLED BY FURNITURE VENDOR. INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY.

- 2 INFILL WHERE EXISTING DOOR HAS BEEN REMOVED. SEE PARTITION DETAIL ON A010.00 FOR MORE INFORMATION.
- 3 CONTRACTOR SHALL PROVIDE FLOORING TRANSITION DETAIL BETWEEN NEW CARPET AND NEW LVT FLOORING. SEE DETAIL #5 ON DRAWING A600.00 AND FINISH PLAN ON A112.00 FOR MORE INFORMATION
- CONTRACTOR SHALL PROVIDE FLOORING TRANSITION DETAIL BETWEEN EXISTING VCT AND NEW LVT FLOORING. SEE DETAIL #6 ON DRAWING A600.00 AND FINISH PLAN ON A112.00 FOR MORE INFORMATION.
- | PLATIC LAWMENT CARRIETS BELOW WORK COUNTER TO DE PROVIDED AND INSTALLED BY FURNITURE VENDOR
  | PROVIDE TO COUNTER TO BE PROVIDED AND INSTALLED BY FURNITURE VENDOR
  | PROVIDE TO COUNTER THAN STORM T

- RELOCATED SURFACE MOUNTED FIRE EXTINGUISHER AND PULL STATION. (SEE DEMOLITION PLAN FOR EXISTING LOCATION AND ELECTRICAL SHEETS FOR MORE INFORMATION). PLOSTIC DAMBLET WORK-COUNTER(A) OF HIGH TO BE PROVIDED AND INSTALLED BY FURNITURE VENDOR. INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY.
- PLASTIC LAMINATE WORK COUNTER AT 31' HIGH TO BE PROVIDED AND INSTALLED BY FURNITURE VENDOR. INFORMATION SHHANN FOR COCROUNTION PLREPOSES ONLY.

  22 CONTRACTOR TO PATCH AND PRIME EXISTING GIVEN, WHERE FIRE EXTINGUISHER AND PAUL STATION WERE REMOVED.

### NEW WORK LEGEND: (NOT ALL SYMBOLS USED ON EACH SHEET)

ROOM 000 ±S.F. ROOM DESIGNATION TAG

F

NEW PARTITION WALL

. . . . . .

KEY NOTE INDICATOR EXISTING WALL TO REMAIN

DOOR AND FRAME ASSEMBLY - SEE DOOR SCHEDULE FOR ADDITIONAL INFORMATION AND SCOPE OF WORK EXISTING DOOR TO REMAIN

EXISTING PULLSTATION TO BE REMAIN U.N.O.

TRANSITION STRIP

PARTITION TYPE TAG

SURFACE MOUNTED FIRE EXTINGUISHER TO REMAIN U.N.O.



architects

engineers



## WPSD2304 OCT 2024 AS SHOWN WHITE PLAINS CITY SCHOOL DISTRICT

**UPGRADES AT RIDGEWAY ELEMENTARY SCHOOL** 



225 RIDGEWAY CIR WHITE PLAINS, NY 10605

SED PROJECT CONTROL NO. 66-22-00-01-0-014-018

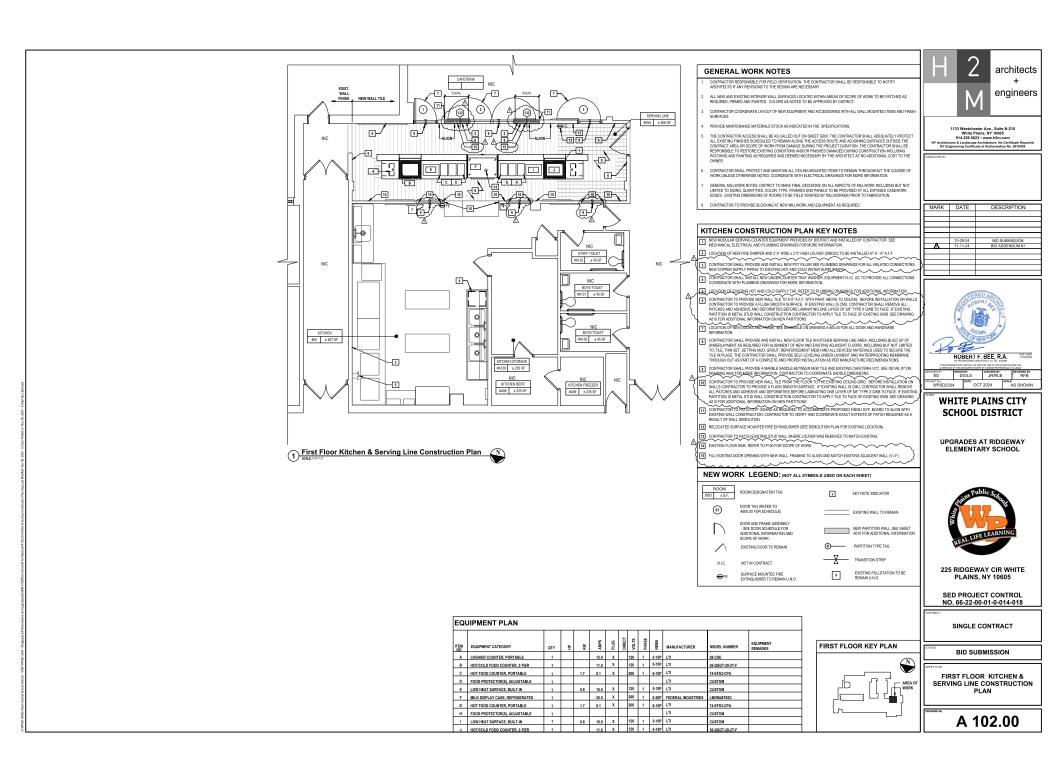
SINGLE CONTRACT

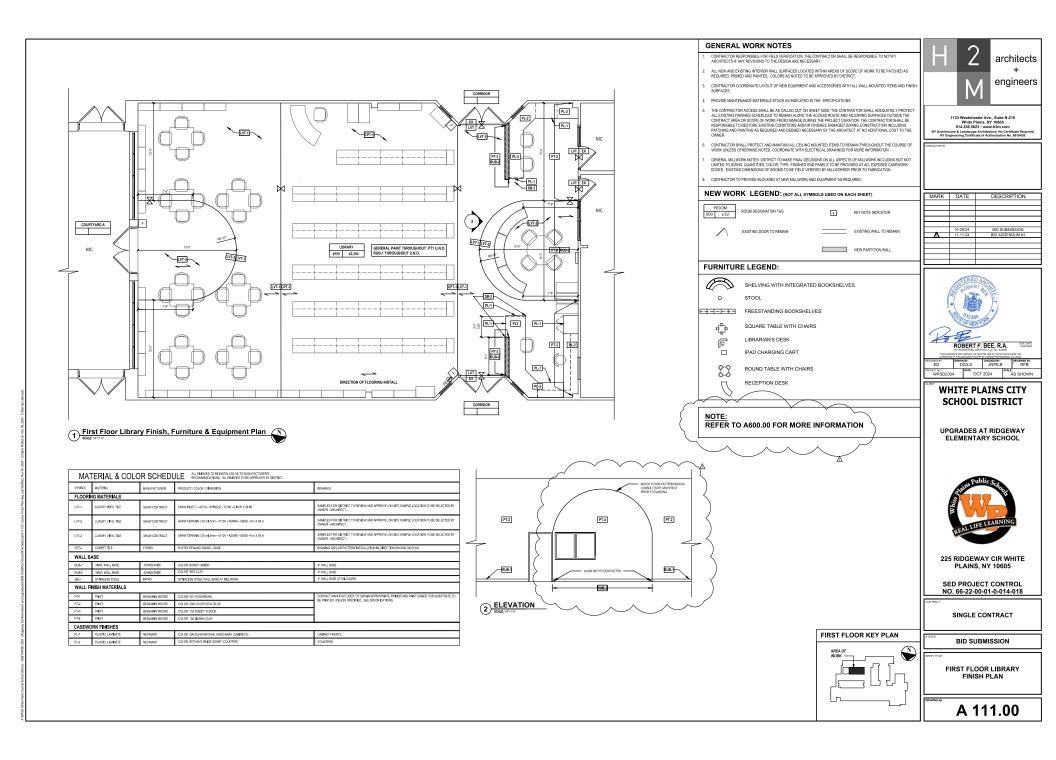
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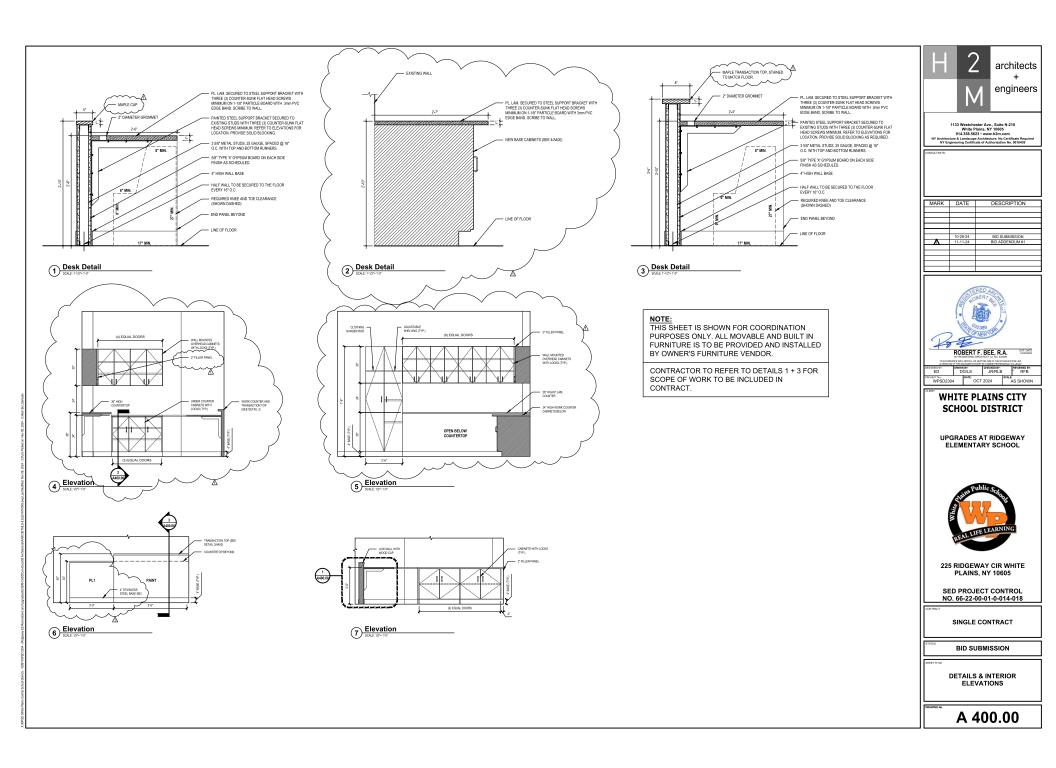
FIRST FLOOR LIBRARY CONSTRUCTION PLAN

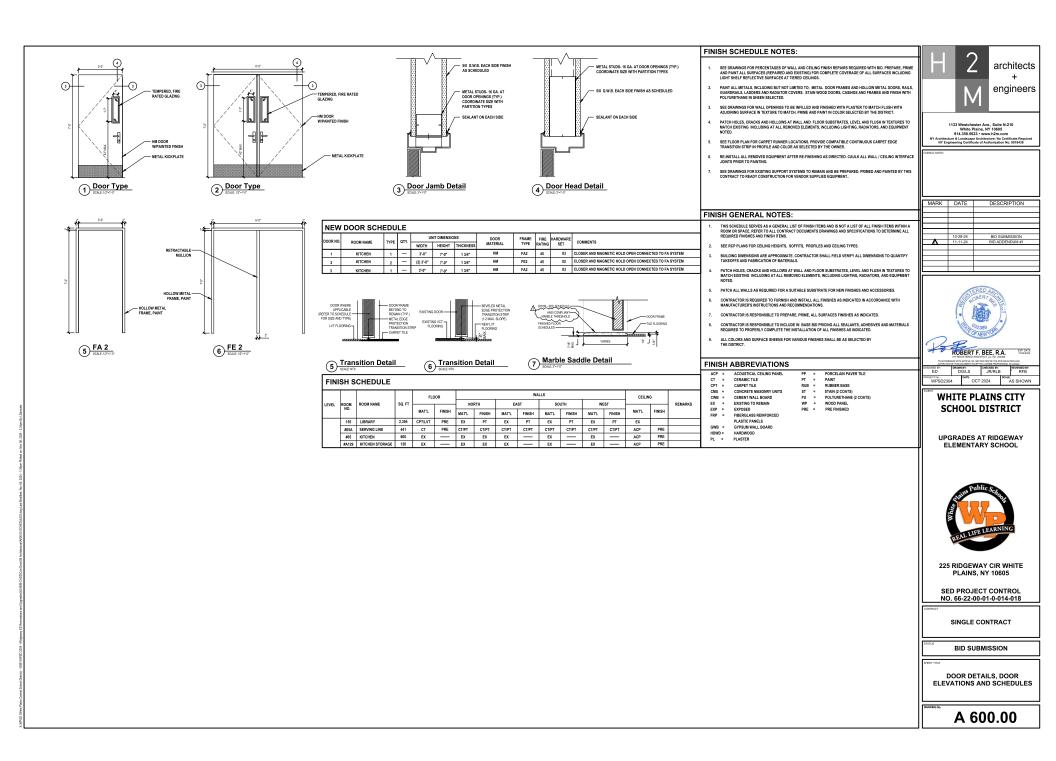
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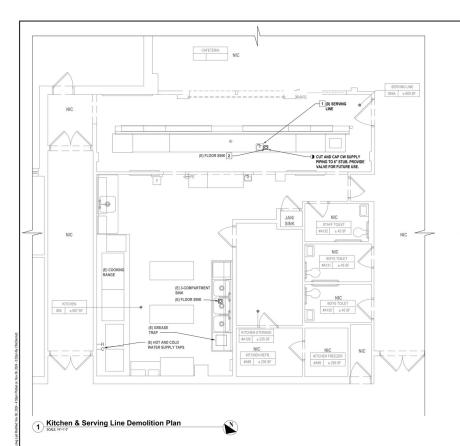


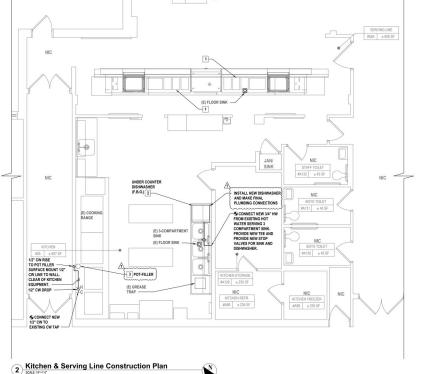












#### PLUMBING DEMOLITION NOTES

- ALL DEMOLITION WORK SHALL BE IN COMPLIANCE WITH ALL FEDERAL, STATE, AND CITY OF WHITE PLANS APPLICABLE BUILDING AND LIFE AND SAFETY REQULATIONS.
   VERIFY IN FIELD EXACT LOCATIONS OF EXISTING HOT WATER AND COLD WATER SUPPLY PIPING, SANITARY, WASTE & VENT PIPING.
- THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL CONSTRUCTION DEBRIS AND UNWANTED MATERIAL OFF SITE IN ACCORDANCE WITH CONTRACT SPECIFICATIONS.
- . THE CONTRACTOR SHALL TAKE CARE NOT TO DAMAGE ADJOINING SURFACES OUTSIDE THE CONTRACT AREA OR SCOPE OF WORK. THE CONTRACT ACT OR SHALL BE RESPONSIBLE TO RESTORE THE CONTRACT SHALL BE RESPONSIBLE TO RESTORE THE DESTORE THE CONTROL SHAPE ACE DAMAGED DURWING CONSTRUCTION INCLUDING PATCHING AND PAINTING AS REQUIRED AND DEEMED NECESSARY BY THE ARCHITECT.
- CONTRACTORS SITE ACCESS SHALL BE AS CALLED OUT ON THE ARCHITECTURAL SHEETS. THE CONTRACTOR SHALL ADEQUARELY PROTECT THE WALLS, FLOOR, AND INSINESE FROM DAMAGE DURNS THE PROJECT DURNTON. THE CONTRACTOR SHALL BE RESPONSIBLE TO PATCH AND RESTORE ALL SURFACES THAT ARE DAMAGED TO THE SATISSACTION OF THE ARCHITECT.
- THE CONTRACTOR SHALL TAKE CARE AS TO ADEQUATELY PROTECT ALL ADJOINING ROOMS, CLOSETS, CORRIDORS, CRITICAL BARRIERS (DUCTS, VERIS, ETC.), AND OTHER SPACES FROM DUSTA NO DEBIS SURING THE DEMOLITION AND INSTALLATION OF THE FLOORING AND PARTING. THE CONTRACTOR SHALL BE RESPONSIBLE TO WIFE DOWN AND CLEAN ALL AFFECTED ROOMS UPON COMPLETION OF THE PROJECT.
- 7. ALL EQUIPMENT SHALL BE EXISTING TO REMAIN UNLESS OTHER WISE NOTED AND THUS BE PROTECTED THROUGHT THE PROJECT DURATION. THE CONTRACTOR SHOT NOTIFY THE ARCHITECT OF ANY DEFECTIVE OR NON-MORRING EQUIPMENT FROR TO WORK STARTING AND FOLLOWING INSTALLATION OF NEW PRINSHES, SHALL VERIFY THAT ALL OF THE FIESS ARE IN PROPER WORKING ORDER UPON COMPILED.

#### **▼ KEYED PLUMBING DEMOLITION NOTES**

- 1. COMPLETELY REMOVE AND DISPOSE OF PLUMBING PATURE AND ALL DEVICES USED TO SECRIFIE THIS RETURNE IN PAGE FORMS SHALL INCLUDE THE REMOVAL OF EXISTING SUPPORT CARRESS AND TO CUT AND CAP ALL PLUMBING PHYOR. PREPARE PHYOR FOR RESOURCEMON AS MECESSARY THE CONTRACTOR SANL SER RESPONSIBLE TO PROVIDE ADDICULTAT EACHS SITO WALLS, CHARSES, AND SOFFITS TO BISINGS REMOVAL LIDEN MICHALL ADMON OF HEM TUTURES CARRIERS, AND PRIFE, THE CONTRACTOR SHALL PATCH ALL ACCESS AREAS AND PREPARE SURFACES FOR NEW PRINISHES.
  - 1.1 REMOVE AND DISPOSE OF ALL WALLIFLOOR CARRIERS, AND BRANCH PIPING AS NEEDED TO ACCOMMODATE NEW FIXTURE LAYOUTS. SEE ARCHITECTURAL SHEETS FOR NEW FIXTURE
  - 1.2 PRIOR TO THE REMOVALS OF FIXTURES, THE CONTRACTOR SHALL MAKE ALL NECESSARY DISCONNECTS. WORK SHALL INCLUDE SANITARY, HW, CW, HWR AND VENT PIPING. THE CONTRACTORS SHALL SHUT WATER OFF TO THE FIXTURES AND REPLACE ANY DAMAGED VALVES.
  - 1.3 REMOVE AND DISPOSE OF ALL PIPING DEEMED OBSOLETE, INCLUDING WATER DISTRIBUTION, SANITARY, VENT, HANGERS, SUPPORTS, STRAPS, FITTINGS VALVES AND ALL DEVICES USED TO SECURE THEIR PIPING-FITTINGS IN PLACE.
  - I.4 SEAL ALL PIPING PENETRATIONS AND INSTALL FIRE-STOPPING IN ALL RATED WALLS, FLOORS, SOFFITS ETC. OPENING LARGER THAN 1.5x THE DIAMETER OF THE PIPING PASSING THROUGH SHALL BE SEALED WITH NON-SHR
  - 1.5 FLUSH AND SNAKE ALL SANTARYWASTE LINES INCLUDING FLOOR DRAINS AND CLEANOUTS BACK TO THEIR ASSOCIATED RISERS PRIOR TO THE START OF THE WORK.
- EXISTING FLOOR SINK BODY TO REMAIN. REPLACE STRAINER AND RAISE/LOWER TO MATCH NEW FINISHED FLOOR HEIGHT.

#### PLUMBING CONSTRUCTION NOTES

- VERIFY IN FIELD EXACT LOCATIONS OF HOT WATER AND COLD WATER SUPPLY PIPING SANITARY, WASTE & VENT PIPING. REROUTE AND MODIFY EXISTING PLUMBING PIPING REQUIRED FOR CONNECTIONS TO NEW AND EXISTING PLUMBING FIXTURES.
- INSULATE ALL NEW WATER PIPING AND RE-INSULATE ALL EXISTING WATER PIPING WHERE INSULATION IS DAMAGED.
- ALL 3" & 4" SANITARY PIPING TO BE SLOPED A MINIMUM OF 1/8")FT. ALL 1-1/2" & 2" SANITARY PIPING TO BE SLOPED A MINIMUM OF 1/4"/FT.
- SANITARY PIPING TO BE SLOPED A MINIMUM OF 1/4"/FT.
- CHASE WALL WILL NEED TO BE OPENED TO ALLOW ACCESS TO EXISTING PIPING AND THEN REPAIRED. REFER TO ARCHITECTURAL DRAWINGS FOR MORE DETAIL.

## X KEYED PLUMBING CONSTRUCTION NOTES

- PROVIDE INDIRECT 1-1/2" DRAIN FROM DRAIN VALVES ON SERVING LINE HOT FOOD TABLE AND SERVING LINE 2-TIER CERAMIC GLASS SHELF TABLE TO EXISTING FLOOR SINK. MAINTAIN MINIMUM 3" AIR GAP BETWEEN INDIRECT DRAIN AND FLOOR SINK.
- CONNECT NEW 34" HOT WATER PIPING TO NEW UNDERCOUNTER DISHWASHER FROM EXISTING 3 COMPARTMENT SINK 34" HOT WATER SUPPLY. 1-1/2" DRAIN FROM DISHWASHER TO EXISTING FLOOR SINK WITH 3" AIR GAP. MODIFY PIPING AS
- CONNECT NEW 1/2" CW TO NEW POT FILLER FROM EXISTING CW .



1133 Westchester Ave., Suite N-210 White Plains, NY 10805 914.358.5622 \* www.h2m.com Architecture & Landscape Architecture: No Certificate Regu

MARK DATE DESCRIPTION

	10-28-24	BID SUBMISSION
Α	11-11-24	BID ADDENDUM #1



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# WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT RIDGEWAY ELEMENTARY SCHOOL



225 RIDGEWAY CIR WHITE PLAINS, NY 10605

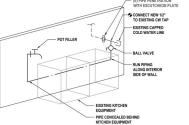
SED PROJECT CONTROL NO. 66-22-00-01-0-014-018

ALL CONTRACTS
GENERAL CONSTRUCTION

BID SUBMISSION

PLUMBING KITCHEN DEMOLITION AND CONSTRUCTION PLAN

P 100.00

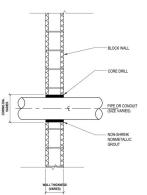


9 Pot Filler Plumbing Routing Detail

KEY PLAN

SYMBOL	ELECTRICAL LE	COMMENTS	
S <sub>3</sub>	THREE - WAY SWITCH	46" AFF TO CL UON	AB
S <sub>4</sub>	FOUR - WAY SWITCH	46" AFF TO CL UON	匸
S <sub>4</sub>	ILLIMINATED SWITCH	46" AFF TO CL UON	╙
S <sup>A</sup>	SINGLE POLE SWITCH; 'A' INDICATES SWITCH CONTROL	46" AFF TO CL UON	╙
Sp	SINGLE POLE DIMMER SWITCH	46" AFF TO CL UON	┕
S <sub>3D</sub>	THREE - WAY DIMMER SWITCH	46" AFF TO CL UON	┺
Sk	SINGLE POLE KEYED SWITCH	46" AFF TO CL UON	1
S <sub>K3</sub>	KEYED THREE - WAY SWITCH	46" AFF TO CL UON	1
S <sub>K4</sub>	KEYED FOUR - WAY SWITCH	46" AFF TO CL UON	
Sp	SWITCH AND PILOT LIGHT		
ST	SWITCH WITH THERMAL OVERLOAD PROTECTION (CONTRACTOR SHALL COORDINATE VOLTAGE AND PHASE WITH FOLIPMENT)		L
Saszvs	OCCUPANCY/VACANCY SENSOR WITH MANUAL OVERRIDE, WALL MOUNT		┺
TC	TIME CLOCK		┺
E,G	EMERGENCY SHUT OFF SWITCH; 'E' INDICATES ELECTRICAL; 'G' INDICATES GAS		⊣
_	2 #12 AWG + #12 AWG GND IN 3/4" F.C. CONCEALED IN WALL OR CEILING		⊢
			$\vdash$
_=_	3 #12 AWG + #12 AWG GND IN 3/4" E.C. CONCEALED IN OR BELOW SLAB		
IP68	DEDICATED HOME RUN TO PANEL LP1 FOR CIRCUIT NO. 35 ONLY, 2 #12 AWG + #12 AWG GND IN 3/4" E.C. CONCEALED IN WALL OR CEILING		
	SIMPLEX RECEPTACLE: 120V, 20A. COORDINATE MOUNTING HEIGHT WITH MECHANICAL CONTRACTOR TO CLEAR	0.1001	L
0-	BASEBOAROS,	FLUSH	$\vdash$
$\Rightarrow$	DUPLEX RECEPTACLE: 120V, 20A. COORDINATE MOUNTING HEIGHT WITH MECHANICAL CONTRACTOR TO CLEAR BASEBOARDS.	FLUSH	⊢
<b>\$</b>	QUAD RECEPTACLE, DOUBLE DUPLEX RECEPTACLE: 120V, 20A. COORDINATE MOUNTING HEIGHT WITH MECHANICAL	FLUSH	⊣
	CONTRACTOR TO CLEAR BASEBOARDS.  DUPLEX RECEPTACLE: 120V 20A: SUBSCRIPT "C" INDICATES CELLING MOUNT.	51101	$\vdash$
⊕°		FLUSH	⊦
0	DUPLEX RECEPTACLE: 120V, 20A; FLOOR MOUNTED.	FLUSH	$\vdash$
<b>(4)</b>	QUAD RECEPTACLE: 120V, 20A; FLOOR MOUNTED.		┢
⊕ <b>A</b>	DUPLEX RECEPTACLE AND DATA JACK: 120V, 20A; FLOOR MOUNTED.		H
▼ DIT	DATA JACK; FLOOR MOUNTED.		T
⊕l <sup>o</sup>	ISOLATED GROUND DUPLEX RECEPTACLE. COORDINATE MOUNTING HEIGHT WITH MECHANICAL CONTRACTOR TO CLEAR	FLUSH	1
	BASEBOARDS.  DUPLEX RECEPTACLE: 120V, 20A: WITH GROUND FAULT INDICATOR, COORDINATE MOUNTING HEIGHT WITH MECHANICAL.	FLUOR	-
⊕ <sup>GFI</sup>	CONTRACTOR TO CLEAR BASEBOARDS.	FLUSH	
⊕uc	DUPLEX RECEPTACLE: 120V, 20A; SUBSCRIPT "UC" INDICATES UNDER COUNTER	AS PER ENGINEER	1
⊕cı	DUPLEX RECEPTACLE: 120V, 20A: SUBSCRIPT "CT" INDICATES COUNTER TOP.	AS PER ENGINEER	1
	300 th resemble 100 to	5-5/2-5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/	-
⊕ wp	DUPLEX RECEPTACLE: 120V, 20A; SUBSCRIPT "WP" INDICATED WEATHER PROOF.	AS PER ENGINEER	
⊕ USB	DUPLEX RECEPTACLE: 120V, 20A; SUBSCRIPT "USB" INDICATES INTEGRAL USB.	FLUSH	
♥ 40 240	SPECIAL PURPOSE OUTLET: 240V, 40A, VERIFY NEMA CONFIGURATION WITH EQUIPMENT MANUFACTURER.	AS PER ENGINEER	1
<b>⊕_</b> TL	TWISTED LOCK RECEPTACLE: 125V. 20A. 3 WIRE: UNLESS OTHERWISE NOTED.	AS PER ENGINEER	1
	SURFACE RACEWAY WITH 2 GROUNDED AND ISOLATED TYPE DUPLEX RECEPTACLES AND 1 DATA OUTLET PER POSITION.	AS FER ENGINEER	-
	18" AFF UNLESS OTHERWISE NOTED.		
⊠' <sub>S1</sub>	MAGNETIC STARTER "S1"; SEE STARTER SCHEDULE		]
□' <sub>D\$1</sub>	DISCONNECTION SWITCH "DS1"; SEE DISCONNECT SWITCH SCHEDULE.		
0	JUNCTION BOX.		
O <sub>ex</sub>	NEMA 4X STAINLESS STEEL JUNCTION BOX WITH GASKET COVER.  JUNCTION BOX RECESSED IN WALL WITH BLANK COVER, PROVIDE 34" F.C. AND DRAG LINE TO ABOVE FINISHED CELLING.		-
⊕ <sub>s</sub>	JUNCTION BOX RECESSED IN WALL WITH BLANK COVER, PROVIDE 34" E.C. AND DRAG LINE TO ABOVE FINISHED CEILING, MOUNT 18" AFF, UNLESS OTHERWISE NOTED.		
<b>∅</b> <sub>M</sub>	FOR MONITOR, JUNCTION BOX RECESSED IN WALL WITH BLANK COVER, PROVIDE 3/4" E.C. AND DRAG LINE TO ABOVE		1
	FINISHED CEILING. FOR HAND DRYER, JUNCTION BOX RECESSED IN WALL WITH BLANK COVER, PROVIDE 34° E.C. AND DRAG LINE TO ABOVE		-
(PHD)	FINISHED CEILING, COORDINATE MOUNTING HEIGHT WITH ARCHITECT.		
T <sub>ri</sub>	TRANSFORMER "T1"; SEE TRANSFORMER SCHEDULE.		1
/ <sub>P</sub> PI	ELECTRICAL PANEL "P1", RECESSED; SEE PANEL SCHEDULE.		
PI PI	ELECTRICAL PANEL "P1", SURFACE MOUNT; SEE PANEL SCHEDULE.		
	CONDUIT GOING DOWN.		1
<u> </u>	303000000000000000000000000000000000000		1
<u> </u>	CONDUIT GOING UP.  IP TELEPHONE JACK, PROVIDE CAT-6 CABLE IN 34° E.C. TO NEAREST ONT, PROVIDE J-BOX RECESSED IN WALL WITH RJ-11		-
<b>†</b>	COVER PLATE.		
<b>≜</b>	DATA JACK, PROVIDE CAT-6 CABLE IN 3/4" E.C. TO NEAREST ONT, PROVIDE J-BOX RECESSED IN WALL WITH RJ-45 COVER PLATE.		
A	COMBINED DATA AND IP TELEPHONE. PROVIDE (2) CAT-6 CABLES IN 3/4" E.C. TO NEAREST ONT. PROVIDE J-BOX RECESSED		1
	IN WALL WITH RJ-45/RJ-11 COVER PLATE.		1
<u>*</u>	SECURITY CAMERA, PROVIDE 3/4" E.C., WITH DRAG LINE TO AFC AND EMPTY J. BOX RECESSED IN WALL WITH BLANK		1

			SINGLE LINE DIAGRAM LEGEND				
BBREVIATION	DESCRIPTION	COMMENTS	SYMBOL	DESCRIPTION	COMMENTS		
AFF	ABOVE FINISHED FLOOR	1	(T)	LINE VOLTAGE THERMOSTAT, 120V, 10A.			
AFC	ABOVE FINISHED CEILING						
AFCI	ARC FAULT CIRCUIT INTERRUPTER		10045				
AFG	ABOVE FINISHED GRADE		100AT	CIRCUIT BREAKER WITH TRIP AND POLES AS NOTED; 100 AMP FRAME, 100 AMP TRIP,			
AHJ	AUTHORITY HAVING JURISDICTION						
AMP, A	AMPERE		. ,	TRANSFER SWITCH 'TS1': SEE TRANSFER SWITCH SCHEDULE.			
ATS	AUTOMATIC TRANSFER SWITCH; SEE TRANSFER SWITCH SCHEDULE		ATS1	TOWNSPER SWITCH 151; SEE TRANSPER SWITCH SCHEDULE.		H	
AWG	AMERICAN WIRE GAUGE		Nico Nonze				
BFC	BELOW FINISHED CEILING		PANEL '90'	DISTRIBUTION PANEL P1 WITH 30A, 2 POLE M.C.B.; SEE DISTRIBUTION PANEL SCHEDULE.			
CL	CENTERLINE						
CT	COUNTER TOP		100AS	UNFUSED DISCONNECT SWITCH DS1, 100 AMP; SEE DISCONNECT SWITCH SCHEDULE.			
EC	ELECTRICAL CONDUIT			on occomen on one of the original state of t			
GFCI	GROUND FAULT CIRCUIT INTERRUPTER		1 7				
GFI	GROUND FAULT INDICATOR		DS1 100AS	FUSED DISCONNECT SWITCH 'DSI', FUSED AT 100 AMP SIZE, 100 AMP FUSED, 3 POLES; SEE DISCONNECT SWITCH SCHEDULE.			
GND	GROUND		US1 H TODAF	DISCONNECT SWITCH SCHEDULE.			
CONED	CON EDISON (LOCAL ELECTRIC UTILITY)		(G)	GENERATOR SET 'G'			
MCB	MAIN CIRCUIT BREAKER		$\vdash \simeq \vdash$				
MLO	MAIN LUGS ONLY		(w)	ELECTRIC METER AND METER PAN AS PER PSEG REQUIREMENTS.			
NTS	NOT TO SCALE		(SHP)	MOTOR, NUMBER INDICATES HORSEPOWER.			
TYP	TYPICAL			THE PARTY OF THE P			
UON	UNLESS OTHERWISE NOTED		I F	CURRENT TRANSFORMERS.			
UC	UNDER COUNTER		( cts	APPROVIDE CONTROL (SEE SANCE) (SOCIETY CONTROL (SEE SANCE) (SEE SA			
٧	VOLT		⊢}(– PTS	VOLTAGE TRANSFORMERS.			
VAC	VOLTS ALTERNATING CURRENT		UPS	UNINTERRUPTIBLE POWER SUPPLY	1		
VDC	VOLTS DIRECT CURRENT			ONN'TE CONTROL ON ENGLISHED			
X-FMR	TRANSFORMER		120208V T2				
WP	WEATHERPROOF		2773480	TRANSFORMER TZ WITH SIZE, PRIMARY AND SECONDARY VOLTAGES AS NOTED.			
			100AF 100AT	RACK OUT CIRCUIT BREAKER			
			RVRM 10	REDUCED VOLTAGE SOLID STATE RAMPING MODULE, SIZED FOR 10 H.P.			
			RVSS 150	REDUCED VOLTAGE SOLID STATE STARTER, SIZED FOR 150 H.P.			
			WFD 25	VARIABLE FREQUENCY DRIVE, RATED FOR 25 H.P.			
			+ FYNR	FULL VOLTAGE NON-REVERSING STARTER, NEMA SIZE 6			
			=-+-\(\psi\) FVR	FULL VOLTAGE REVERSING STARTER, NEMA SIZE 5			
			- Ins	FAST ACTING SOLID STATE FUSES AS PER MANUFACTURER.			
			<b>→</b>	MULTIPLE BRANCH CIRCUITS AS REQUIRED.			
				CONTROL CIRCUIT: MIN 2 #12 AWG IN X* E.C.		1	



Typical Penetration Through Block Wall



SYMBOLS LEGEND

(a) (a) (a)

BUILDING SECTION CUT

ELEVATION KEY COLUMN GRID ELEVATION LINE

INTERIOR ELEVATION REFERENCE

	MISSION
⚠ 11-11-24 BID ADD	ENDUM #1



AWK/NJA		NJA		CHECKED BY:	
PROJECT No.: WPSD230	04	DATE: OC	CT 2024	SCAL	AS SHOWN

### WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT RIDGEWAY ELEMENTARY SCHOOL



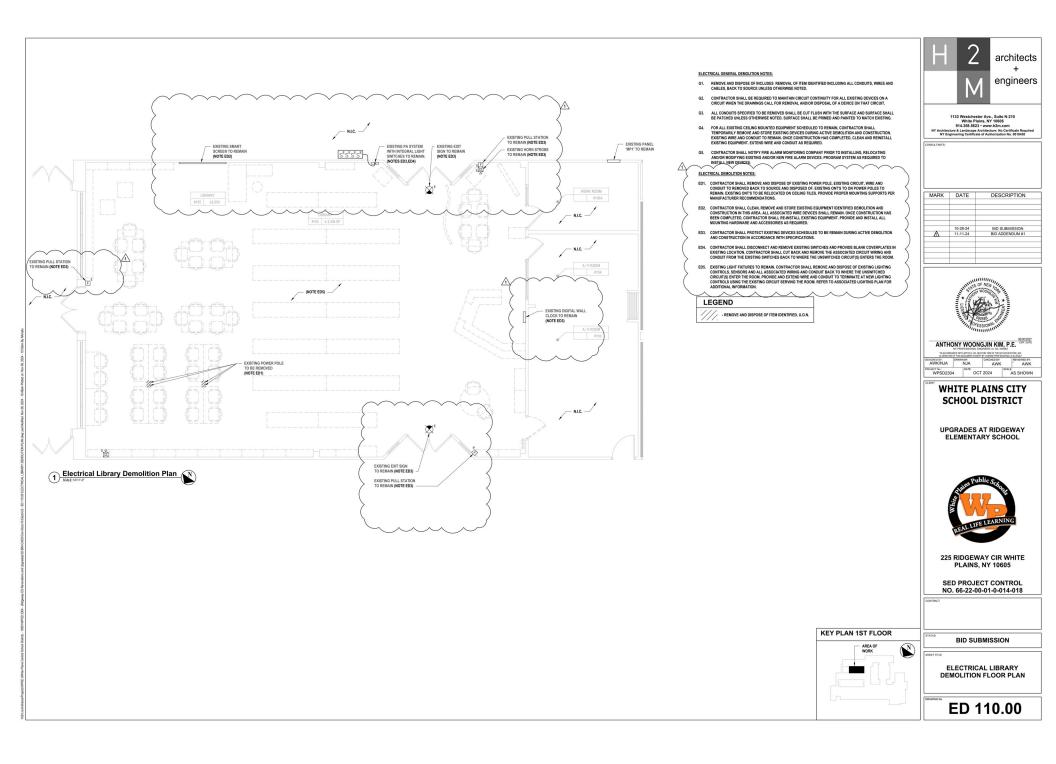
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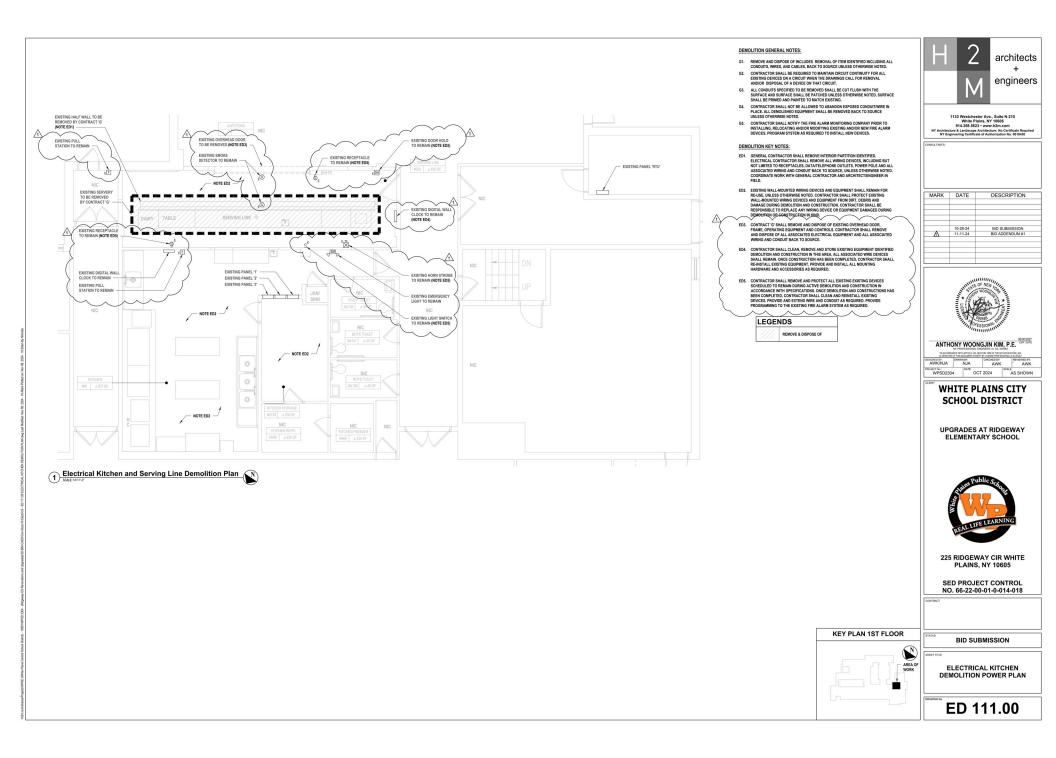
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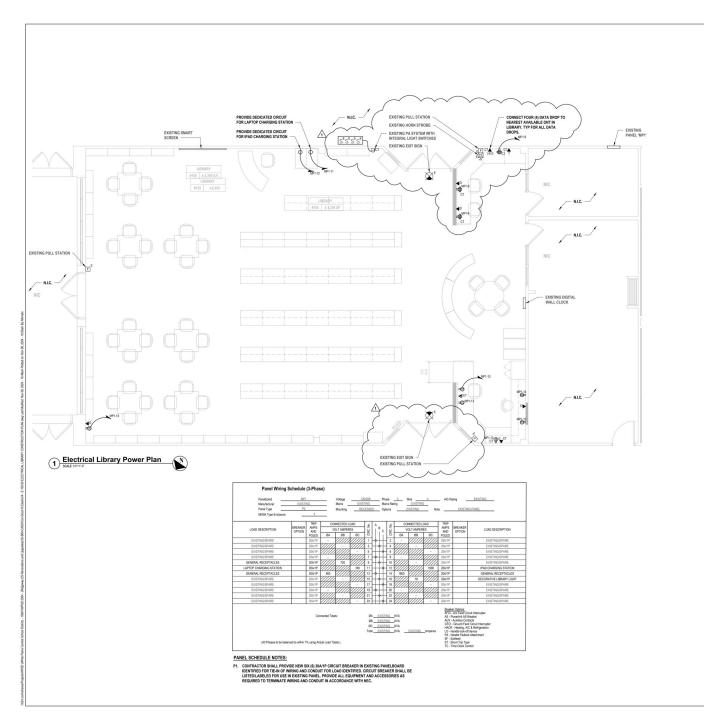
BID SUBMISSION

ELECTRICAL LEGEND

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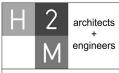






#### ELECTRICAL GENERAL POWER NOTES:

- OFFI. CONTRACTOR SHALL COORDINATE ROUTING OF NEW CONDUITS WITH EXISTING EQUIPMENT SEFORE EQUINMON MONK, CONTRACTOR SHALL REMOVE AND RE-SISTALA, LLL EXISTING EQUIPMENT SEFORE EQUIPMENT AND REMOURSE TO COMPUTE INSTALLATION. CONTRACTOR SHALL ERESPONSIBLE TO REPLACE ANY EQUIPMENT DAMAGED DURING CONSTRUCTION IN KIND. FANY CONDUIT CANNOT BE INSTALLED AS SHOWN ON THE BOWNINGS, CONTRACTOR SHALL INSTITT THE REMOVERER IN WORTHON PROD TO PROCEEDING. CONTRACTOR SHALL BE PREMITTED TO CORD CHILL WALLSPLOORS AS REQUIRED. PROVIDE REMOVED SEALANT FOR ALL COUNTY TENTRAL TOWN.
- GE2. CONTRACTOR SHALL COORDINATE EXACT MOUNTING HEIGHT AND LOCATION OF NEW POWER AND DATA WITH DISTRICTIENGINEER IN THE FIELD.
- GE3. CONTRACTOR SHALL BE PERMITTED TO SAW CUT WALLS AS REQUIRED TO INSTALL NEW POWER AND DATA. COORDINATE WITH CONTRACT 'G' TO PATCH, PRIME, AND PAINT ALL AREAS DISTURBED DURING CONSTRUCTION IN KIND.



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ONGULTANTS:

10-28-24 BID SUBMISSION	MARK	DATE	DESCRIPTION
A 44.44.34 BID ADDENDUM #		10-28-24	BID SUBMISSION
AL 11-11-24 BID ADDENDOM #	Α	11-11-24	BID ADDENDUM #1



ANTHONY WOONGJIN KIM, P.E. EXP. DATE

NY PROFESSIONAL ENGINEER U.S. No. 000083

DRAWN BY: NJA	CHECKED BY:	REVIEWED BY:
M DATE	CT 2024	AS SHOWN
	DATE:	NJA AWK

# WHITE PLAINS CITY SCHOOL DISTRICT

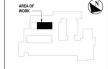
UPGRADES AT RIDGEWAY ELEMENTARY SCHOOL



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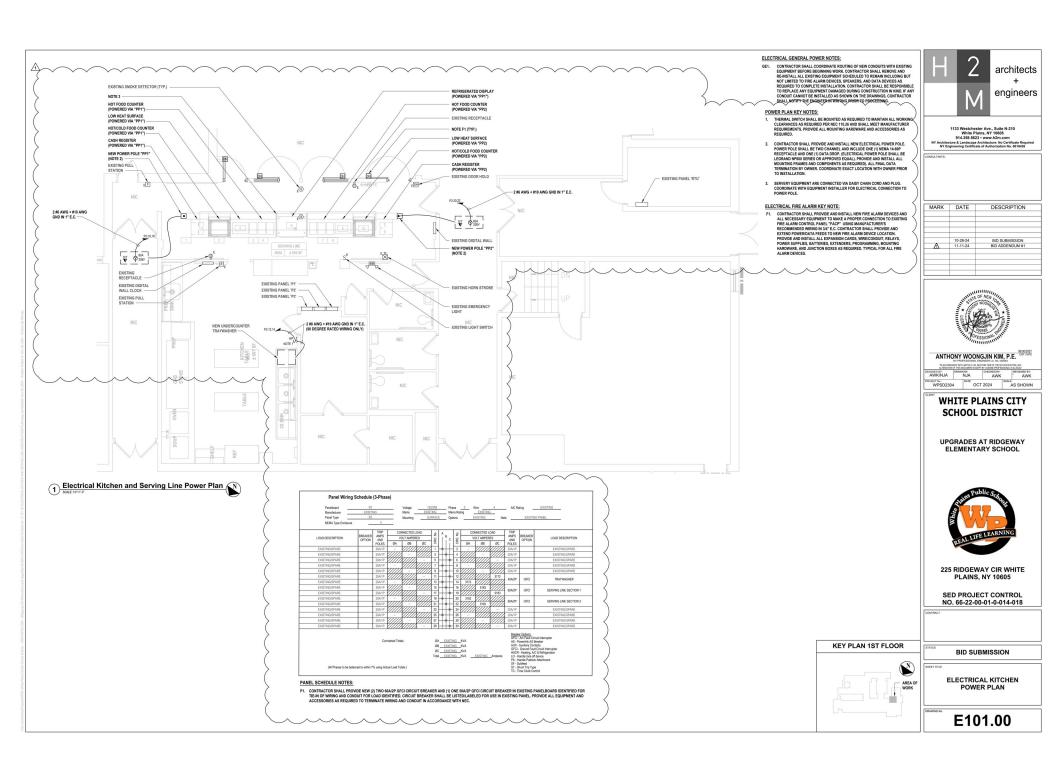
KEY PLAN 1ST FLOOR

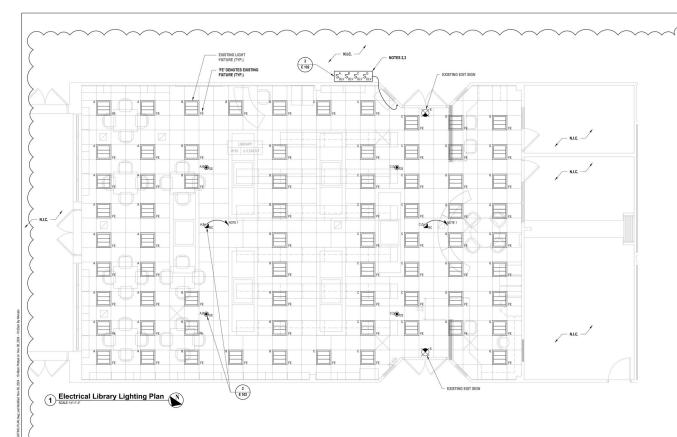


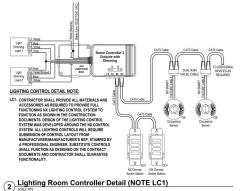
BID SUBMISSION

ELECTRICAL LIBRARY POWER PLAN

E 100.00







HTING	HTING CONTROLS SCHEDULE (NOTES LC1,LC2)									
TYPE	MANUFACTURER	MODEL NUMBER	VOLTAGE	MOUNTING	MOUNTING HEIGHT	REMARKS				
<b>⊙</b> os	CURRENT	NXSMDT-OMNI	24VDC	SURFACE	CEILING	'OS' DENOTES OCCUPANCY SENSOR CEILING-MOUNTED WITH INTEGRAL DAYLIGHT SENSOR (NOTE LC3)				
☑ RC	CURRENT	NXRCFX2-2RD-UNV	UNV	SURFACE	A.F.C.	ROOM CONTROLLER				
S <sub>DLV</sub>	CURRENT	LVSD-L-3-WH	24VDC	RECESSED	46" A.F.F.	WALL MOUNTED LOW VOLTAGE SWITCH (ON; OFF; RAISE; LOWER)				

#### LIGHTING CONTROLS SCHEDULE NOTES:

- 1.5. CONTRACTOR HILL PROMOT ALL MATERIALS ARE ACCESSORES AS REQUIRED O PROMOTE FILE. FUNCTIONING PHASE LAN LIGHTING CONTRACT STEETED ITS PLEASURED SHOWN IN THE CONTRACT CONTRACT STEETED ITS PLEASURED SHOWN IN THE CONTRACT CONTRACT STEETED ALL REQUIRES SHOWN IN THE MEMBER LAND CONTRACT STEETED ALL REQUIRES SHOWN IN THE ACCESSOR ALL REQUIRES SHOWN OF HER WISE CONTRACT SHALL PRINCIPLOR SHALL EXPLORED ON THE CONTRACT FOR CONTRACT SHALL PRINCIPLOR SHALL EXPLORED ON THE CONTRACT CONTRACT SHALL PRINCIPLOR SHALL PRINCI
- LC2. CONTRACTOR SHALL COORDINATE ALL DEVICE COLORS AND FACEPLATES WITH ARCHITECT/OWNER IN FIELD
- LC3. CONTRACTOR SHALL LOCATE AND MOUNT SENSOR AS PER MANUFACTURERS RECOMMENDATIONS. CONTRACTOR SHALL HIRE A TECHNICIAN (HUBBELL AUTOMATION OR APPROVED EQUAL) TO COMMISSION AND CALIBRATE THE DAYLIGHT SENSOR EQUIPMENT AT HIGHT TO FUNCTION AS MAINTAIN THE LIGHTING LEVEL AS PER SPECIFICATIONS. SUBSCRIPT"S MICICATE LIGHT RETURES TO SE CONTROLLED BY ON

#### ELECTRICAL GENERAL LIGHTING NOTES:

- GL1. PROVIDE ALL REQUIRED WIRING NECESSARY BETWEEN SWITCHES, CONTROLLERS AND/OR OCCUPANCY SENSORS FOR COMPLETE LIGHTING CONTROL. PROVIDE ALL REQUIRED WIRING BETWEEN SWITCHES. WIRE SUES HALL EQUAL POWER FEED SIZE.
- GL2. FIXTURES INDICATED WITH CIRCUIT DESIGNATIONS SHALL BE CONNECTED TO LINE SIDE OF CIRCUIT.
- GL3. FIXTURES INDICATED WITH LETTER DESIGNATIONS SHALL BE CONNECTED TO THE SWITCH, OCCUPANCY
- GL4. PROVIDE AND INSTALL A DEDICATED NEUTRAL FOR EACH CIRCUIT. CONTRACTOR IS NOT PERMITTED TO USE COMMON NEUTRALS.
- SL5. PROVIDE BOX AND ACCESSORIES AS PER MANUFACTURER'S RECOMMENDATION FOR ALL SWITCHES
- GL6. VERIFY EXACT LOCATIONS AND MOUNTING HEIGHTS WITH ARCHITECT/ENGINEER IN FIELD.

#### ELECTRICAL KEY NOTES:

- CONTRACTOR SHALL PROVIDE AND EXTEND WIRE AND CONDUIT FROM THE EXISTING LIGHTING CIRCUIT SERVING THIS ROOM TO TEMMINATE AT EXISTING LIGHT FIXTURES, CONTROLLERS AND SWITCHES. WIRE AND CONDUIT SHALL BE 2 #12 AWG + #12 AWG GND IN 3/4" E.C. REFER TO ASSOCIATED DEMOLITION PLAN FOR ADDITIONAL.
- CONTRACTOR SHALL VERIFY EXISTING LIGHT SWITCH ZONING IN FIELD PRIOR TO CONSTRUCTION TO MAINTAIN EXISTING ZONING.
- CONTRACTOR SHALL PROVIDE ALL WIRING AND ACCESSORIES AS PER MANUFACTURE RECOMMENDATION FOR MODIFYING EXISTING LIGHTING SYSTEM TO BE DIMMABLE.

architects
architects
engineers

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MARK	DATE	DESCRIPTION		
	10-28-24	BID SUBMISSION		
Α	11-11-24	BID ADDENDUM #1		



ANTHONY WOONGJIN KIM, P.E. EUP DATE

ALTERATION	N OF THIS DO	CUMENT EXC			MT IS ETERM".
AWK/NJA	DOM	ALV	CHECKED E AV		* AWK
PROJECT No.: WPSD2304		OCT 2024		AS SHOWN	

# WHITE PLAINS CITY SCHOOL DISTRICT

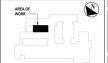
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SED PROJECT CONTROL NO. 66-22-00-01-0-014-018

KEY PLAN 1ST FLOOR



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ELECTRICAL LIBRARY LIGHTING PLAN

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