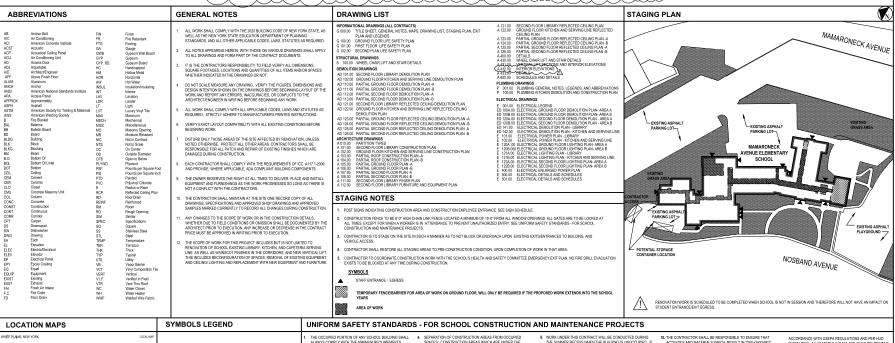
WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE ELEMENTARY SCHOOL

7 NOSBAND AVENUE, WHITE PLAINS, NY 10605

SED PROJECT CONTROL NUMBER 66-22-00-01-0-010-018

CONTRACT 'G' GENERAL CONSTRUCTION CONTRACT 'P' PLUMBING CONSTRUCTION CONTRACT 'E' ELECTRICAL CONSTRUCTION CONTRACT 'R' ROOF CONSTRUCTION





ROBERT BEE, R.A.

architects

engineers

JR/RLB WPSD2303 NOVEMBER 2024 AS SHOWN

SCHOOL DISTRICT

LIPGRADES AT MAMARONECK AVENUE **ELEMENTARY SCHOOL**



7 Noshand Ave White Plains, NY 10605

SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

ALL CONTRACTS

BID SUBMISSION

TITLE SHEET, GENERAL NOTES, MAPS, DRAWINGS LIST, STAGING PLAN, EXIT PLAN AND LEGENDS

G 000.01

ALL SCHOOL AREAS TO BE DISTURBED DURING RENOVATION OR DEMOLTION HAVE BEEN TESTED FOR ASBESTOS AND SOME MATERIALS WERE FOUND TO BE POSITIVE. IF ENCOUNTERED, THE CONTRACTOR SHALL ABATE MATERIAL AS PER SPECIFICATION SECTION (02200 - ASBESTOS ABATEMENT, ALL TEST RESULTS CAN BE FOUND

I) ALL CONSTRUCTION MATERIALS SHALL BE STORED IN A

ENCES AROUND CONSTRUCTION SUPPLIES OR DEBRIS SHALL BE MAINTAINED.

GATES SHALL ALWAYS BE LOCKED UNLESS A WORKER IS IN ATTENDANCE TO PREVENT UNAUTHORIZED ENTRY.

PROTECTION SHALL BE PROVIDED FOR ANY SIDEWALKS (AREAS IMMEDIATELY BENEATH THE WORK SITE OR SUCH

WORKERS SHALL BE REQUIRED TO WEAR

IOTO/DENTIFICATION BADGES AT ALL TIMES FOR

IDENTIFICATION AND SECURITY PURPOSES WHILE WORKING AT OCCUPIED SITES.

SEPARATION OF CONSTRUCTION AREAS FROM OCCUPIED SPACES: CONSTRUCTION AREAS WHICH ARE UNDER THE CONTROL OF A CONTRACTOR AND THEREFORE NOT OCCUPIED BY DISTRICT STAFF OR STUDENTS SHALL BE SEPARATED FROM OCCUPIED AREAS, PROVISIONS SHALL BE MADE TO PREVENT OCCUPIED AREAS, PROVISIONS SHALL BE MADE TO PREVENT THE PASSAGE OF DUST AND CONTAINMANTS INTO OCCUPIED PARTS OF THE BULDING, PERIODIC INSPECTION AND REPAIRS OF THE CONTAINMENT BARRIESS MUST BE MADE TO PREVENT EXPOSURE TO DUST OR CONTAINMANTS, GYPSUM BOARD MUST BE USED IN EXIT WAYS OF OTHER AREAS THAT REQUIRE THAT RETURN THE AREA OF THE AREA OF THE TRANSPORT AND THE PROVINCE MATED SEPARATION HEAVY DUTY PLASTIC SHEETING MAY BE USED ONLY FOR A VAPOR. FINE DUST OR AIR. INFILTRATION

(1) A SPECIFIC STAIRWELL AND/OR ELEVATOR SHALL BE A SPECIFIC STAINMELL AND/OW ELEVATION SHALL BE ASSIGNED FOR CONSTRUCTION WORKER USE DURING WORK HOURS. IN GENERAL, WORKERS MAY NOT USE CORRIDORS, STAIRS OR ELEVATORS DESIGNATED FOR STUDENTS OR SCHOOL STAFF, WHERE NO STRIWELL AND OR ELEVATOR IS ASSIGNED, WORKERS MUST ENTER THE CONSTRUCTION SPACES DIRECTLY FROM THE BUILDING EXTERIOR

(2) LARGE AMOUNTS OF DEBRIS MUST BE REMOVED BY USING ENCLOSED CHUTES OR A SIMILAR SEALED SYSTEM. THERE SHALL BE NO MOVEMENT OF DEBRIS THROUGH HALLS OF COCUPIED SPACES OF THE BUILDINS. NO MATERIAL SHALL BE DROPPED OR THRO

(3) ALL OCCUPIED PARTS OF THE BUILDING AFFECTED BY RENOVATION ACTIVITY SHALL BE CLEANED AT THE CLOSE OF EACH WORKDAY, SCHOOL BUILDINGS OCCUPIED DURING A CONSTRUCTION PROJECT SHALL MAINTAIN REQUIRE HEALTH, SAFETY AND EDUCATIONAL CAPABILITIES AT ALL TIMES THAT CLASSES ARE IN SESSION.

A PLAN DETAILING HOW EXITING REQUIRED BY THE APPLICABLE BUILDING CODE WILL BE MAINTAINED.

WORK UNDER THIS CONTRACT WILL BE CONDUCTED DURING THE SUMMER RECESS WHEN THE BUILDING IS UNOCCUPIED. IF THE BUILDING BECOMES OCCUPIED THE CONTRACTOR SHALL BE RESPONSIBLE TO MAINTAIN ALL EXISTING MEANS OF EGRESS IN A CLEAR AND FREE MANNER, INCLUDING THE STORAGE OF A CLEAR AND PREE MARKER, INCLUDING THE STORAGE OF MATERIALS AND STAGRIGO FE COUPIEMENT ON THE SITE. IF ANY PORTION OF THE BUILDING DOES BECOME OCCUPIED THE ARCHITECT WILL PROVIDE A DETAILED PLAN FOR EXTING, OVERHEAD PROTECTION AND EGRESS IN ACCORDANCE WITH APPLICABLE BUILDING CODES.

WORK UNDER THIS PROJECT WILL BE COMPLETED DURING TH WORK UNDER THIS PROJECT WILL BE COMPLETE DURING THE SUMMER RECESS WHEN THE BUILDING WILL NOT BE COCUPIED SUMMER RECESS WHEN THE BUILDING WILL NOT BE COCUPIED BUILDING IS TO BECOME COCUPIED DURING THE CONSTRUCTION BUILDING IS TO BECOME COCUPIED DURING THE CONSTRUCTION FOR CONSTRUCTION CONTROL OF THE MARKET STATE OF THE STATE OF THE OPENINGS, AND MECHANICAL VENTILATION SYSTEMS ADJACENT TO THE WORK AREA. THE ARCHITECT SHALL ASSIST THE MEMBER OF THEM ARE TO ALL OCCUPIED STATES.

CONSTRUCTION AND MAINTENANCE OPERATIONS SHALL NOT PRODUCE NOISE IN EXCESS OF 60 DBA IN OCCUPIED SPACES OR SHALL BE SCHEDULED FOR TIMES WHEN THE BUILDING OR AFFECTED BUILDING SPACES ARE NOT OCCUPIED OR ACOUSTICAL ABATEMENT MEASURES SHALL BE TAKEN.

9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CONTROL THE CONTINUE CLASS AND ERSONOMISE. THE CONTINUE CONTINUE

10. THE CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT ACTIVITIES AND MATERIALS WHICH RESULT IN OFF-GASSING? OF VOLATILE ORGANIC COMPOUNDS SUCH AS GLUES, PAINTS, FURNITURE, CARPETING, WALL COVERING, DRAPERY, ETC. AS SCHEDULED, CURED OR VERTILATED IN ACCORDANCE WITH IANUFACTURERS RECOMMENDATIONS BEFORE A SPACE CAN BE OCCUPIED.

1, LARGE AND SMALL ASBESTOS ABATEMENT PROJECTS AS DEFINED DN THYCRNES SHALL NOT BE PERFORMED WHILE THE TERM PELLODIS', AS BEFERBERGED HATHS SECTION, MEMS A WING OR MAJOR SECTION OF A BUILDING THAT CAN BE COMPLETELY ISOLATED FROM THE REST OF THE BUILDING WITH SEALED WON COMBUSTRIE CONSTRUCTION. THE SOLATED PROFINE OF THE BUILDING MUST CONTRA DESTINA-THAT DO NOT PASS THROUGH THE OCCUPIED PORTION AN VENTILATION SYSTEMS MUST BE PHYSICALLY SEPARATED AND SEALED AT THE ISOLATION BARRIER.

12. EXTERIOR WORK SLICH AS ROOFING ELASHING SIDING OF EXTERIOR WORK SUCH AS ROOFING, FLASHING, SIDING, OR SOFFIT WORK MAY BE PERFORMED ON OCCUPIED BUILDINGS PROVIDED PROPER VARWINCES ARE IN PLACE AS REQUIRED, AMD COMPLETE ISOLATION OF VENTILATION SYSTEMS AND AT WINDDWIS IS PROVIDED. CARE MUST BE TAKEN TO SCHEDULE WORK SO THAT CLASSES ARE NOT DISRUPTED BY NOISE OR VISUAL DISTRACTION.

RFORMED IN UNOCCUPIED AREAS OF AN OCCUPIED BUILDING IN ACCORDANCE WITH 12NYCRR56

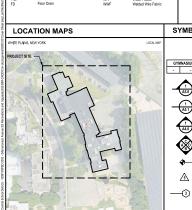
14. ALL PAINTED SURFACES TO BE DISTURBED DURING CONSTRUCTION AND/OR DEMOLITION UNDER THE SCOPE OF THIS PROJECT HAS BEEN TESTED FOR LEAD CONTENT IN

OR TESTED POSITIVE AND IDENTIFIED IN THE ACM REPOR THEREFORE THE CONTRACTOR SHALL TAKE THE PROPER MEASURES TO PROTECT AND TRAIN WORKERS PER OSHA REGULATIONS.

45 HAIDED MEW YORK STATE I AW SMOVING IS DOCUMENTED IT ON SCHOOL GROUNDS SHALL BE ORDERED OFF SITE AND A SECOND OFFENSE WILL BE GROUNDS FOR PERMANENT REMOVAL FROM PROJECT. LEGAL PENALTIES MAY ALSO BE

16. ALL CONTRACTORS SHALL TAKE EVERY PRECAUTION AND ALL CONTROLLORS SHALL HAVE EVER PRECIDENT AND A SHALL PROVIDE SUCH EQUIPMENT AND FACILITIES AS ARE NECESSARY OR REQUIRED FOR THE SAFETY OF ITS EMPLOYEES. IN CASE OF AN ACCIDENT, FIRST AID SHALL BE ADMINISTERED TO ANY WHO MAY BE INJURED IN THE PROGRESS OF THE WORK. IN ADDITION, THE CONTRACTOR SHALL BE PREPARED FOR THE REMOVAL TO THE HOSPITA FOR TREATMENT OF ANY EMPLOYEE EITHER SERIOUSLY INJURED OR ILL.

17. THE CONTRACTOR FOR GENERAL CONSTRUCTION SHALL . THE CONTROL OF POR GENERAL CONSTRUCT RESIDENT PROVIDE TEMPORARY WEATHER-TIGHT AND INSULATED ENCLOSURES AS MAY BE REQUIRED BY THE SCOPE OF WORK FOR ALL EXTERIOR OPENINGS SO AS TO PROTECT ALL WORK FROM THE WEATHER, AND TO PROVIDE SECURITY AGAINST UNAUTHORIZED ENTRY. ENCLOSURE HALL NOT CREATE DEAD END CONDITIONS, REQUIRED EXITS SHALL BE MAINTAINED FREE AND CLEAR



PROJECT SITE

GYPSUM CONCRETE A5.0 SECTION MARK AGGREGATE SUB-BASE (1) (A5.1) DETAIL SYMBOL BATT INSULATION ELEVATION KEY PLYWOOD RIGID INSULATION

ELEVATION LINE

DEM SION

PARTITION TYPE

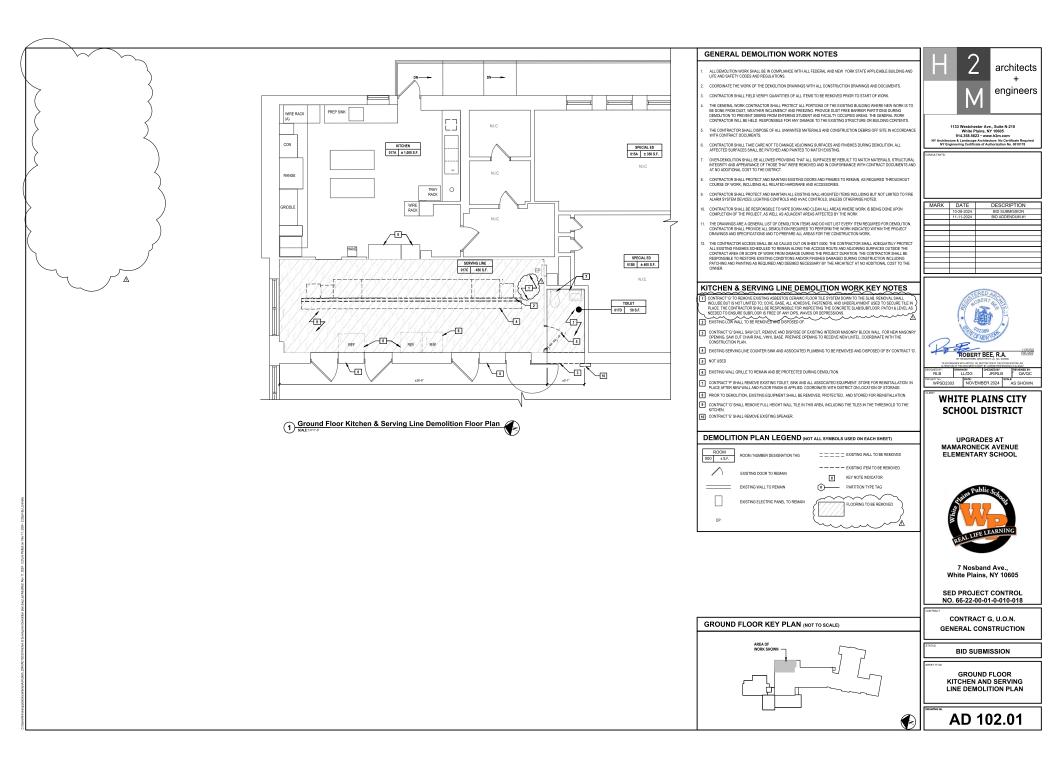
STEEL

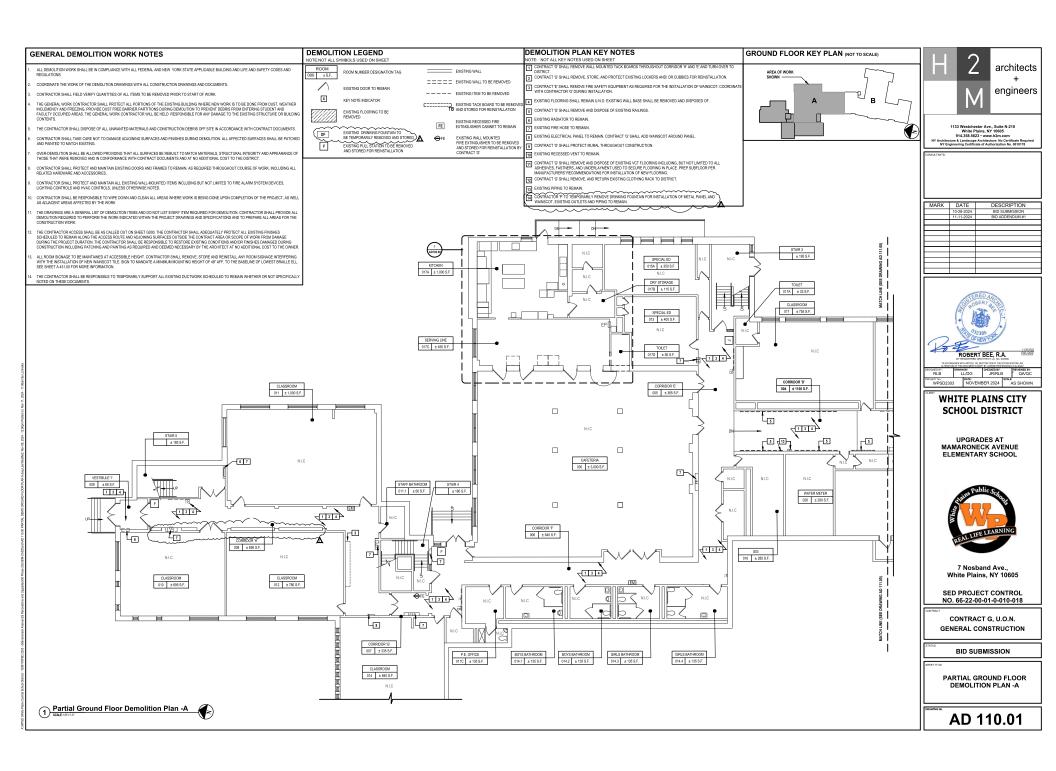
WOOD BLOCKING

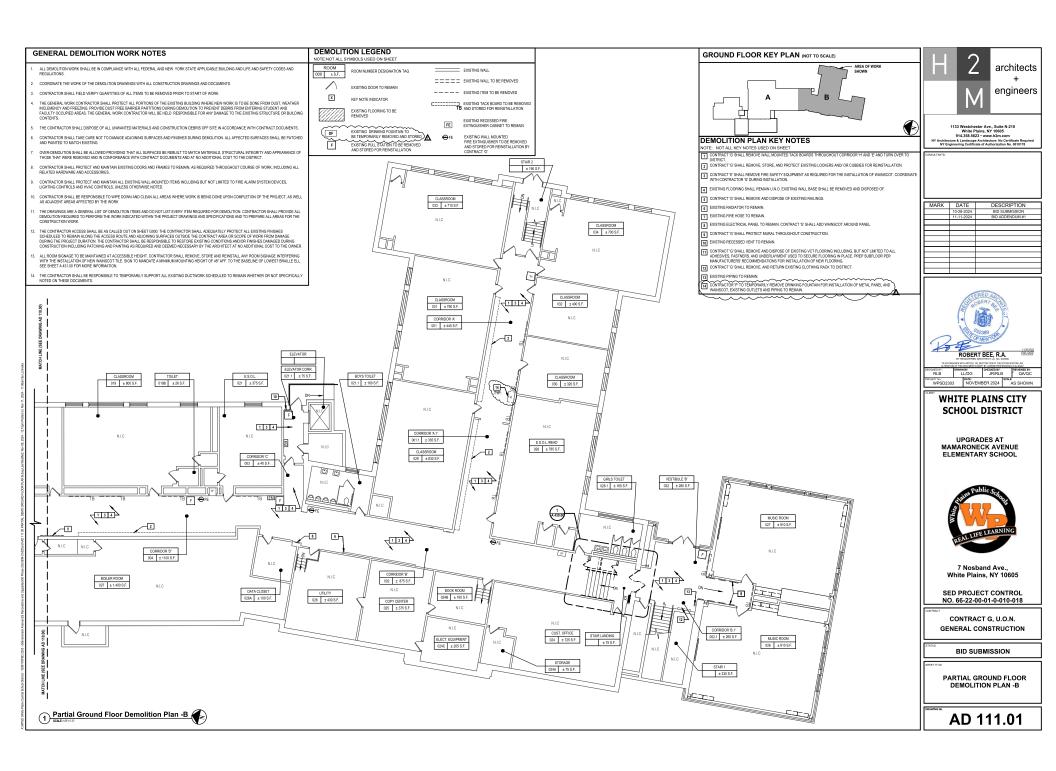
ALWAYS COMPLY WITH THE MINIMUM REQUIREMENTS NECESSARY TO MAINTAIN A CERTIFICATE OF OCCUPANCY.

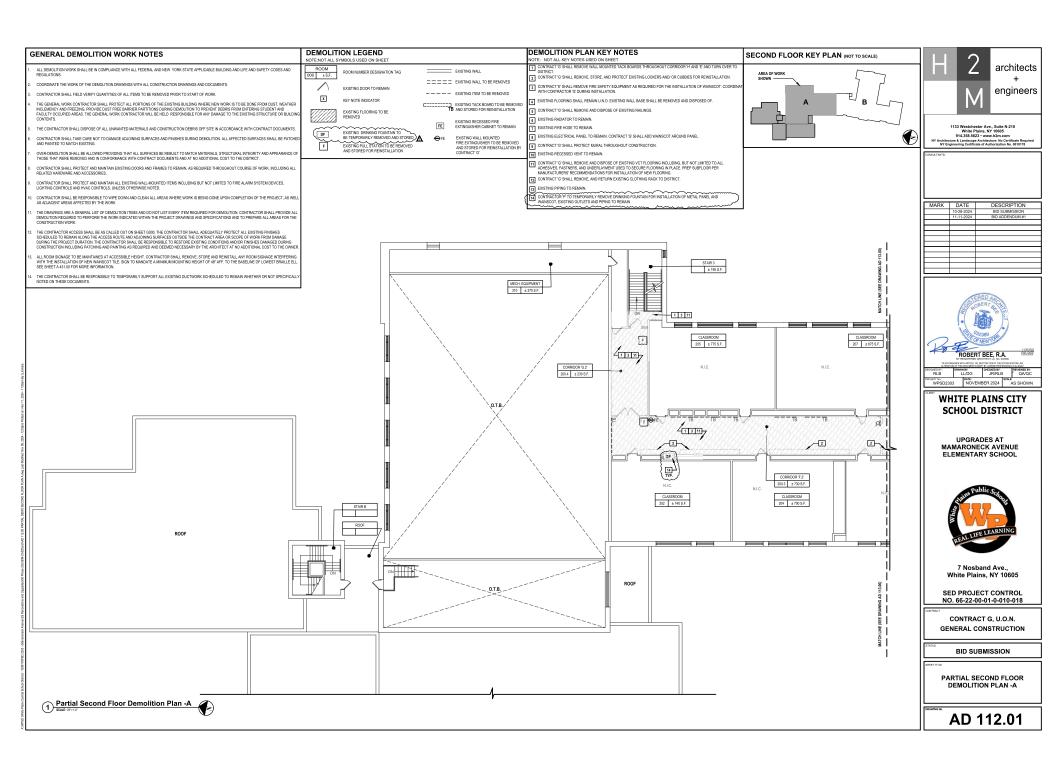
IN THIS SPECIFICATION SECTION

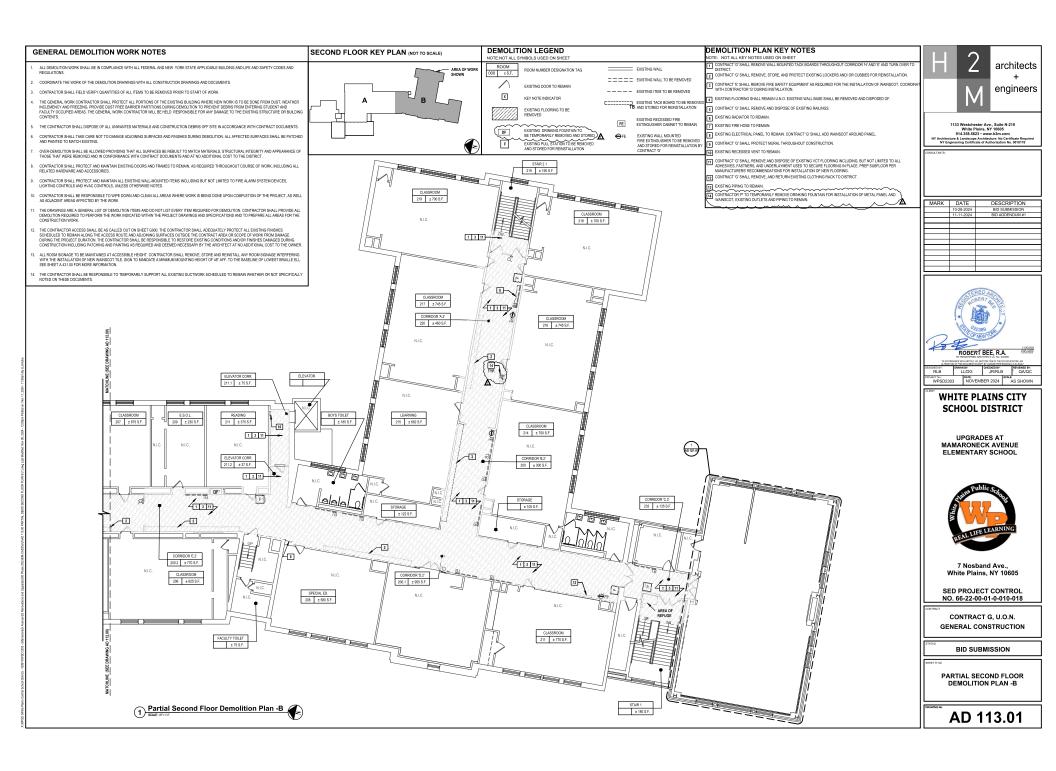
N DUDING EXTERIOR DENOVATION WORK OVERHEAD

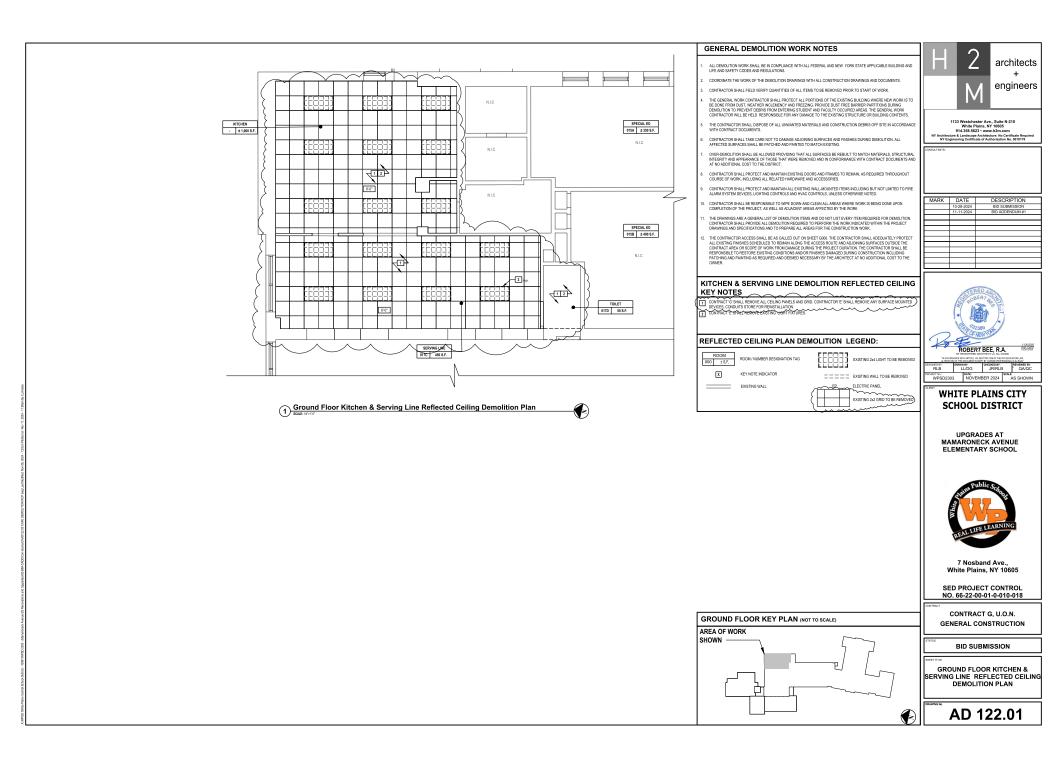


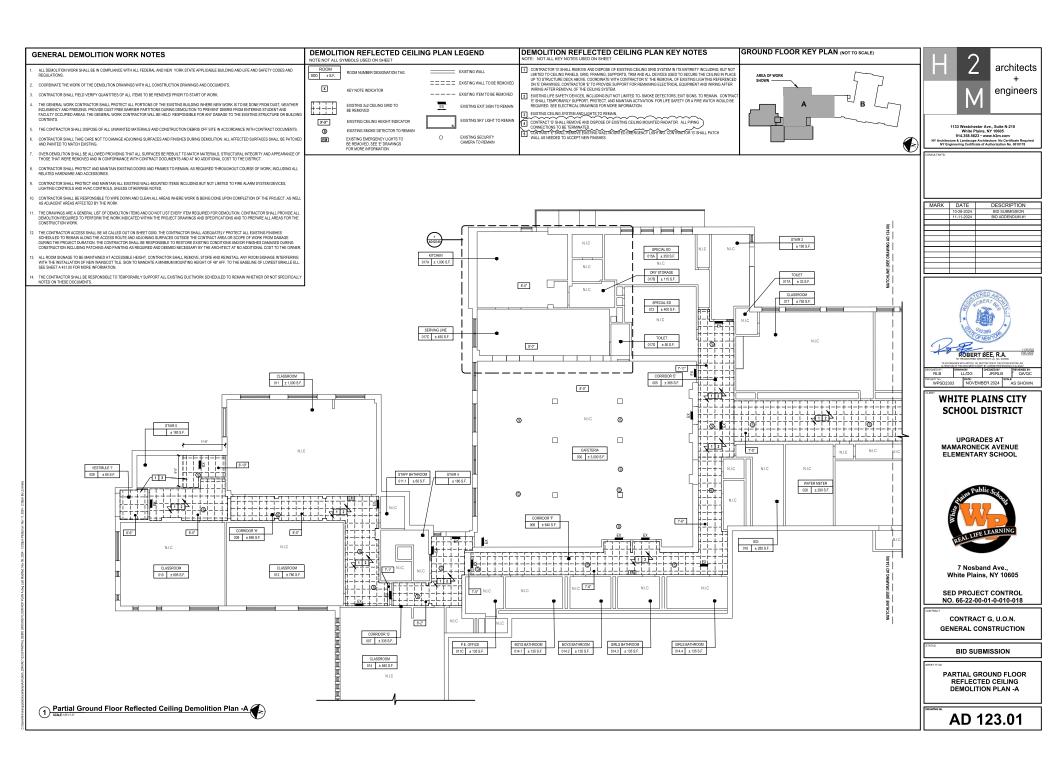


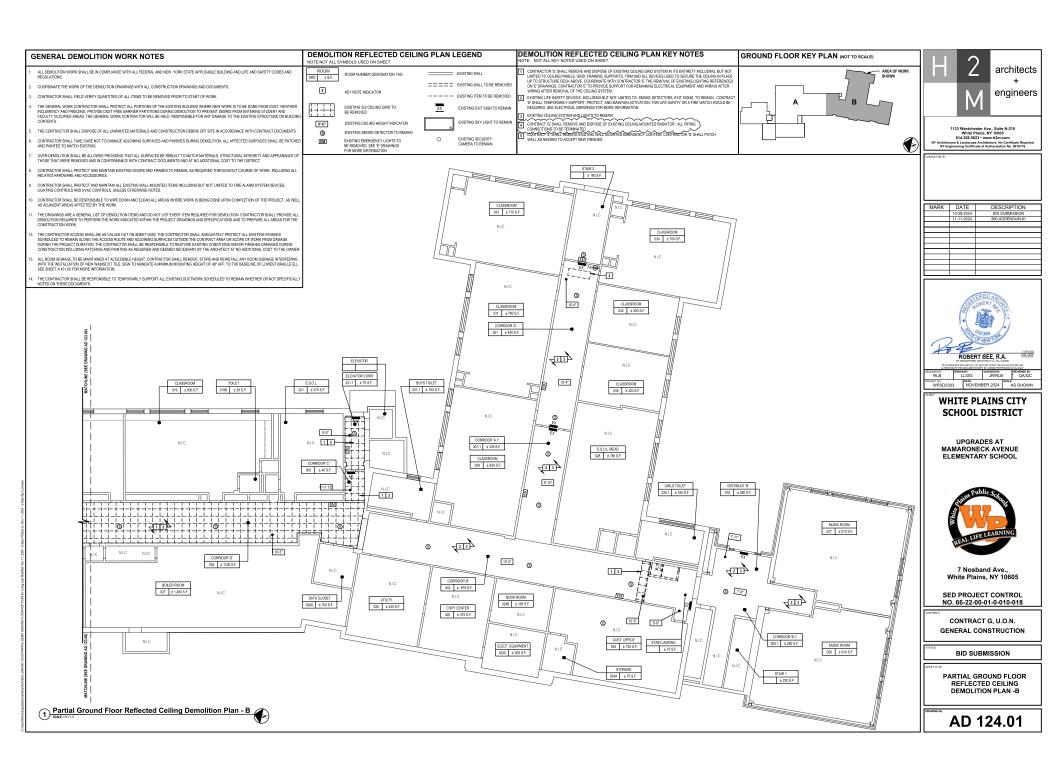


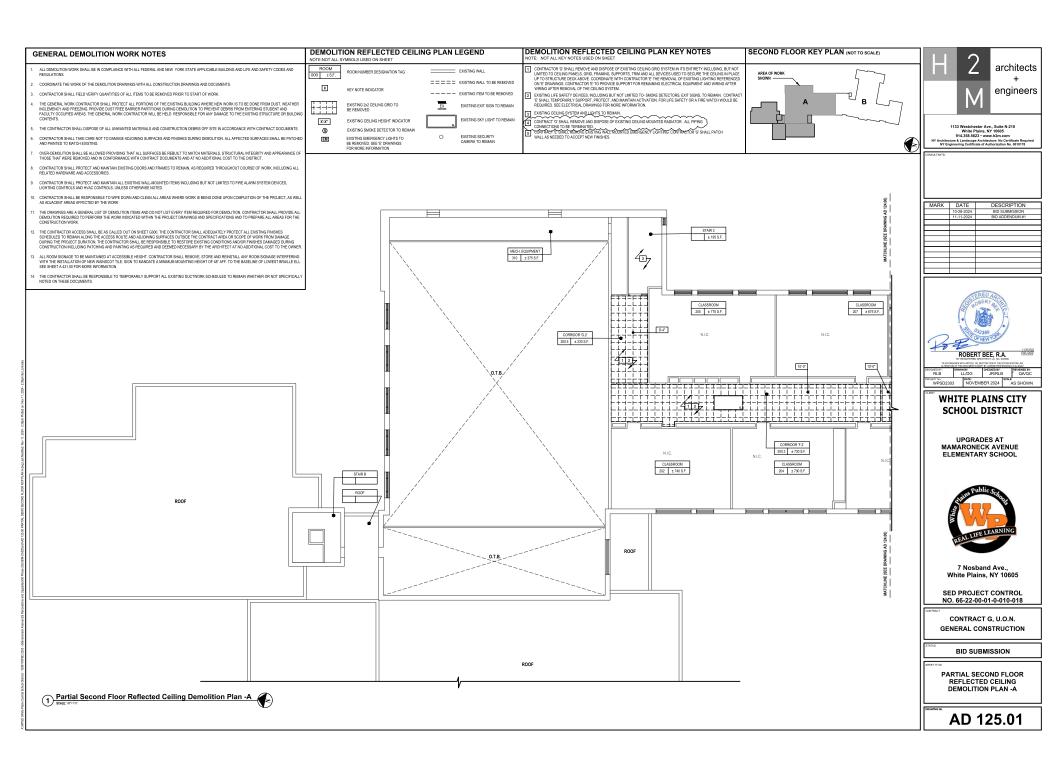


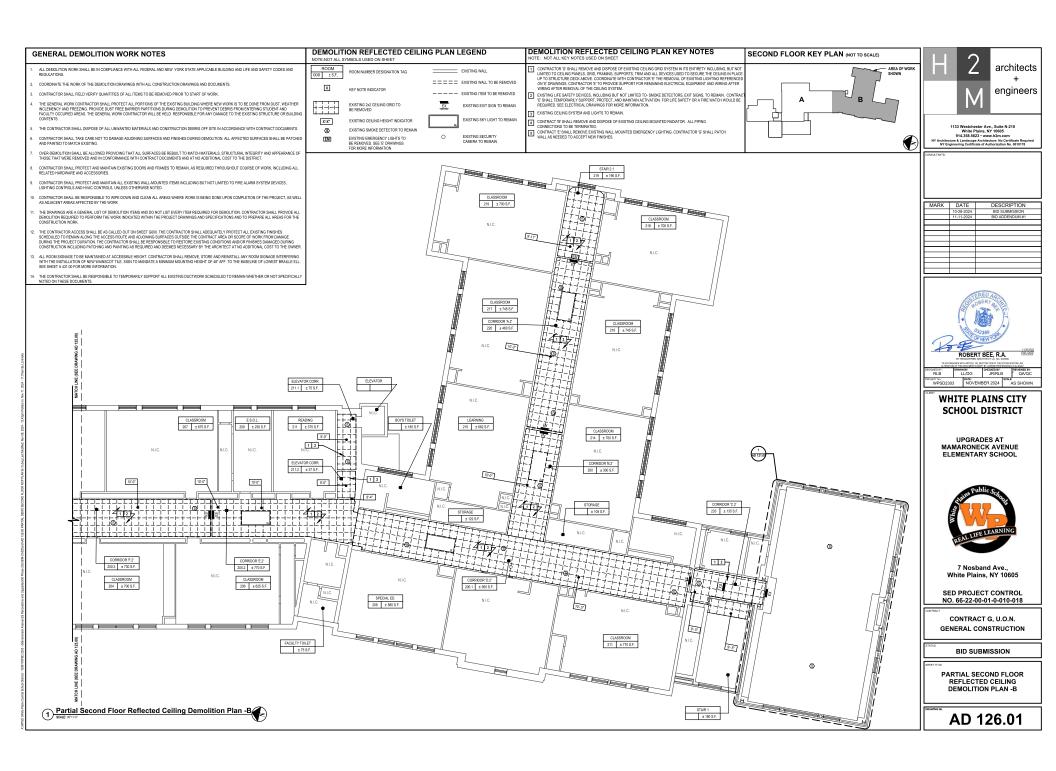


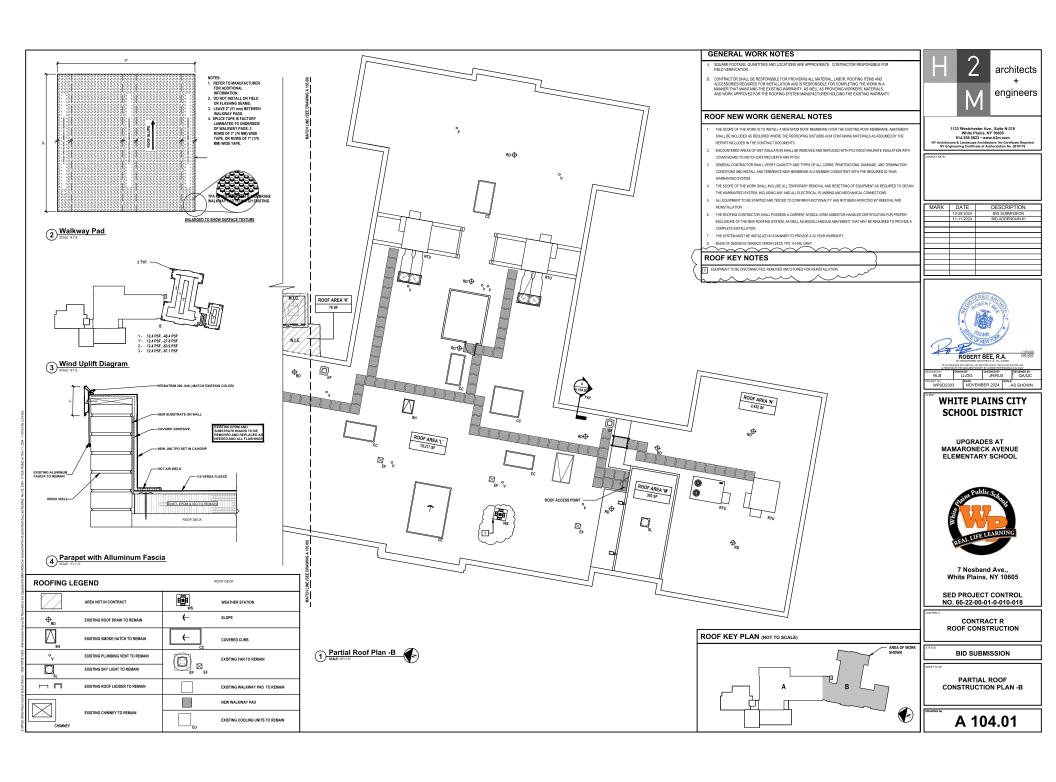


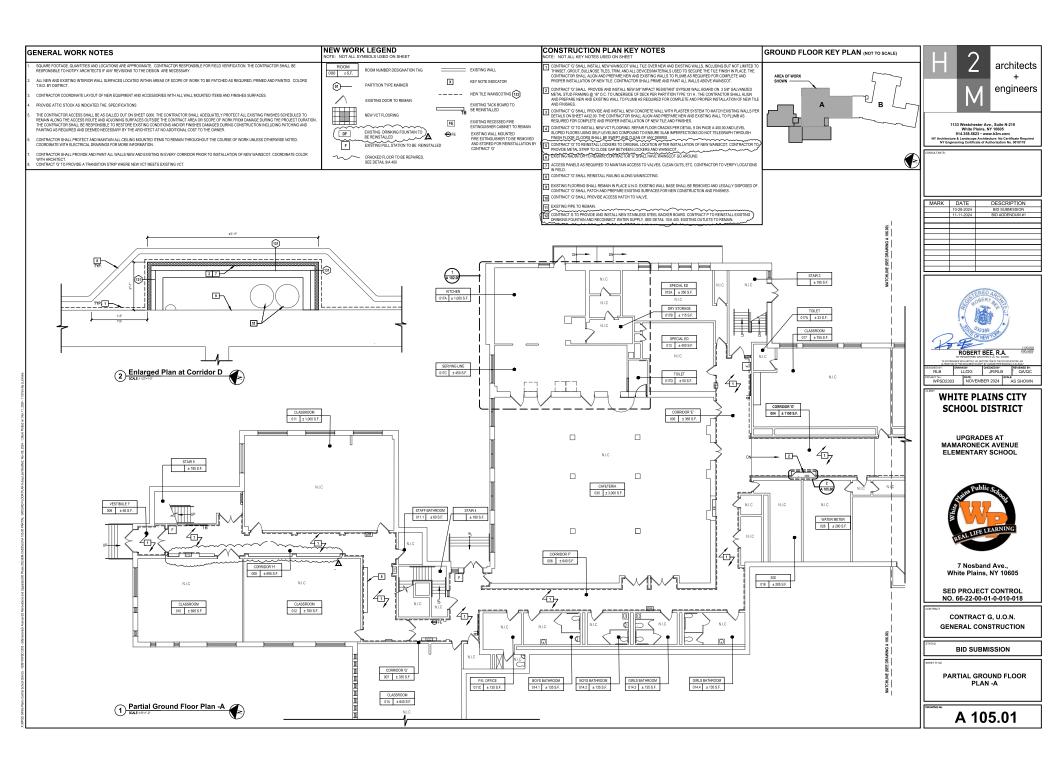


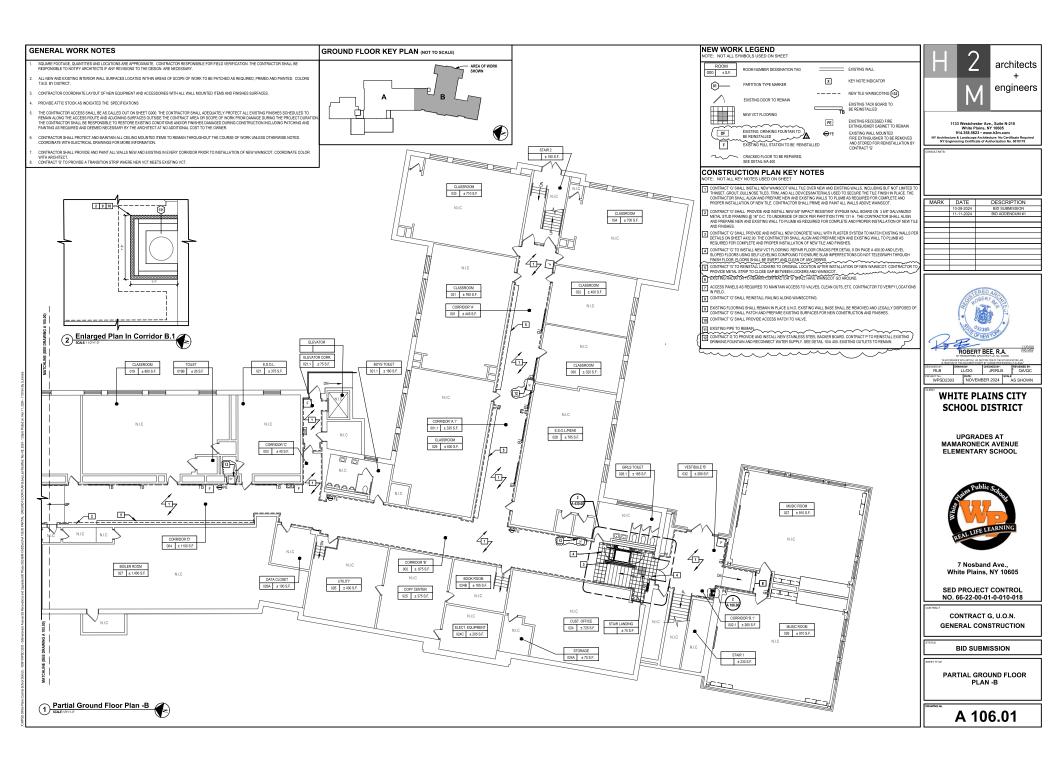


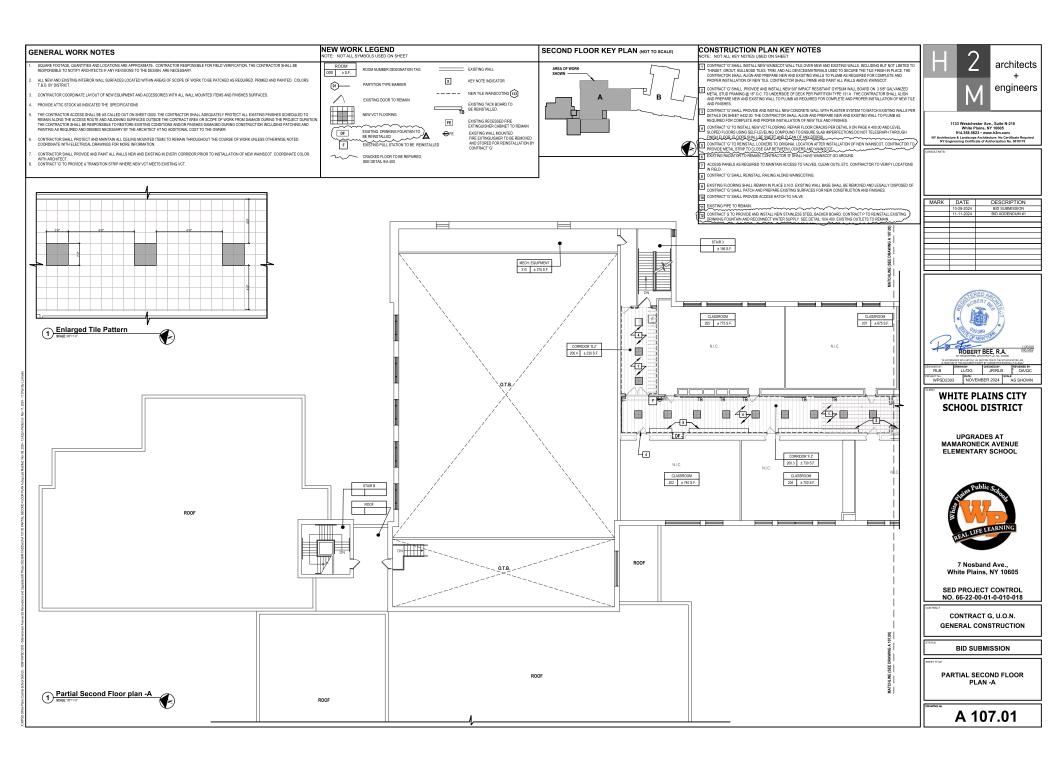


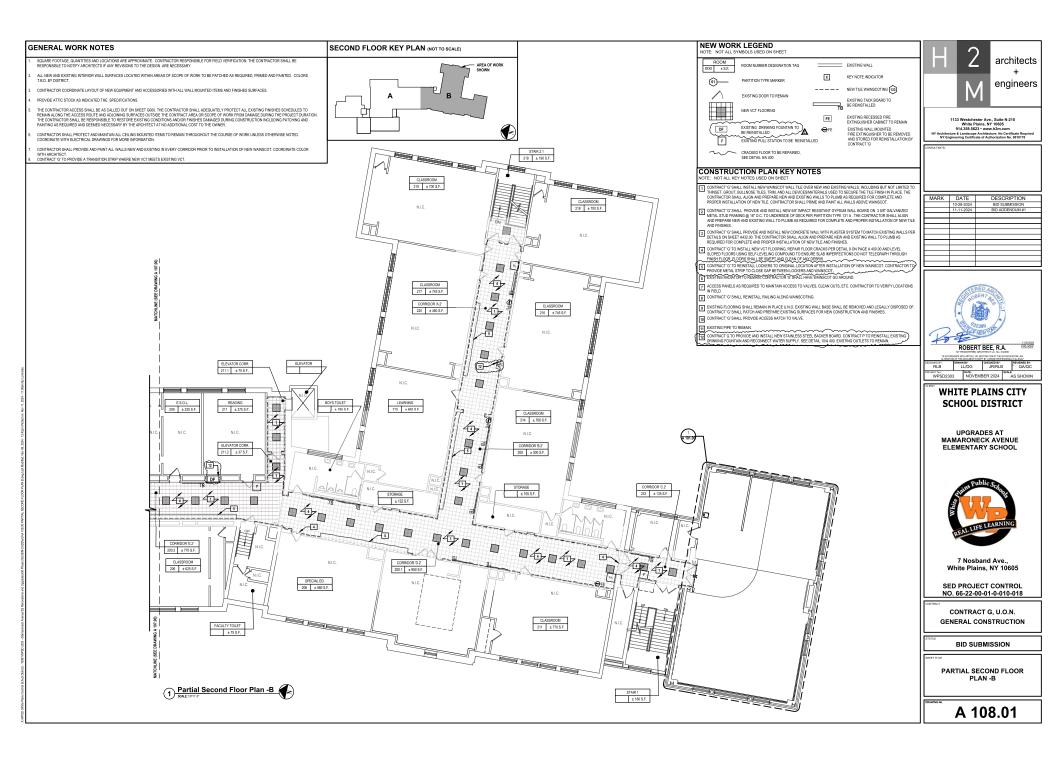


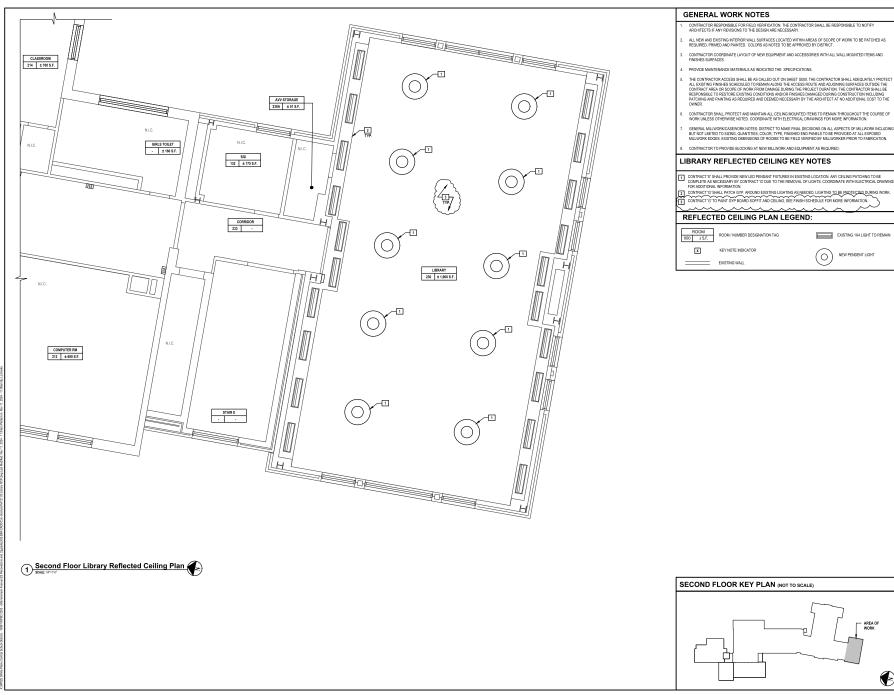














architects

MARK	DATE	DESCRIPTION
	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1



WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE **ELEMENTARY SCHOOL**



7 Nosband Ave., White Plains, NY 10605

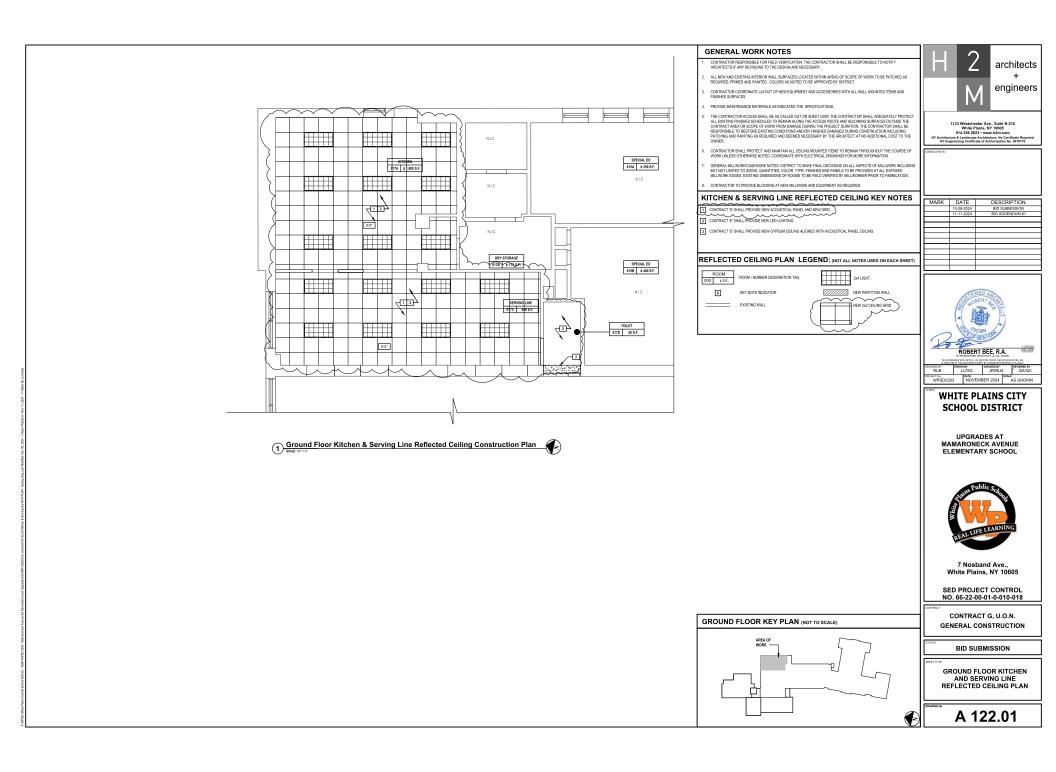
SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

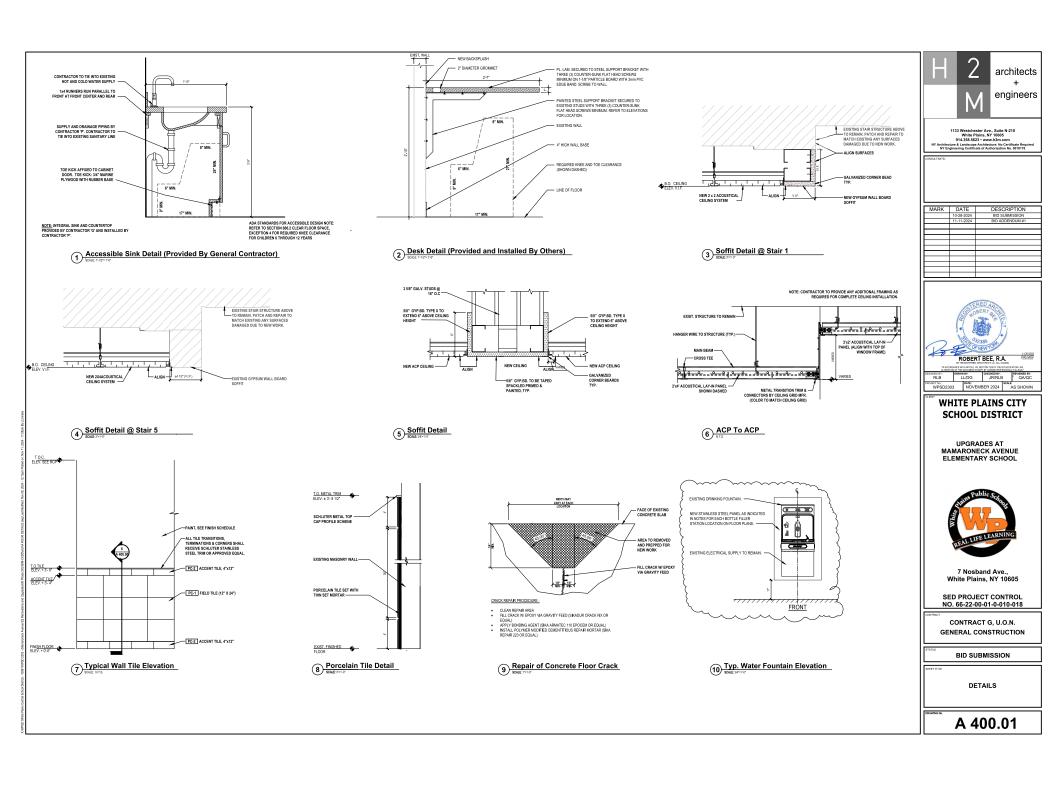
CONTRACT G, U.O.N. **GENERAL CONSTRUCTION**

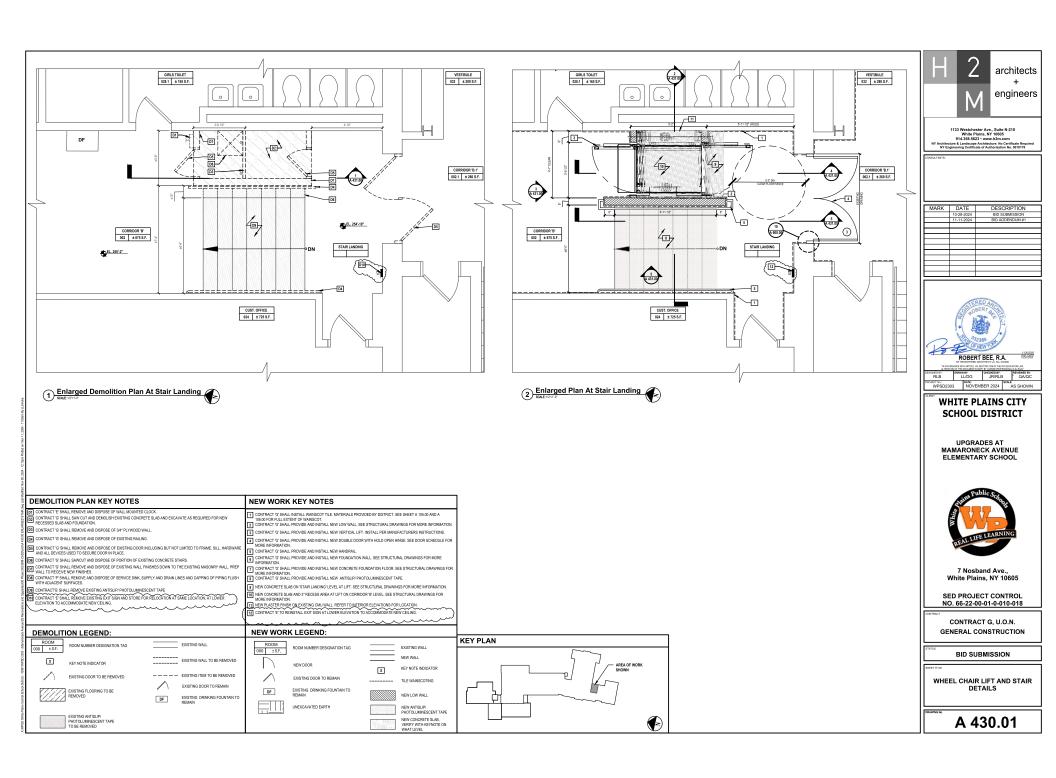
BID SUBMISSION

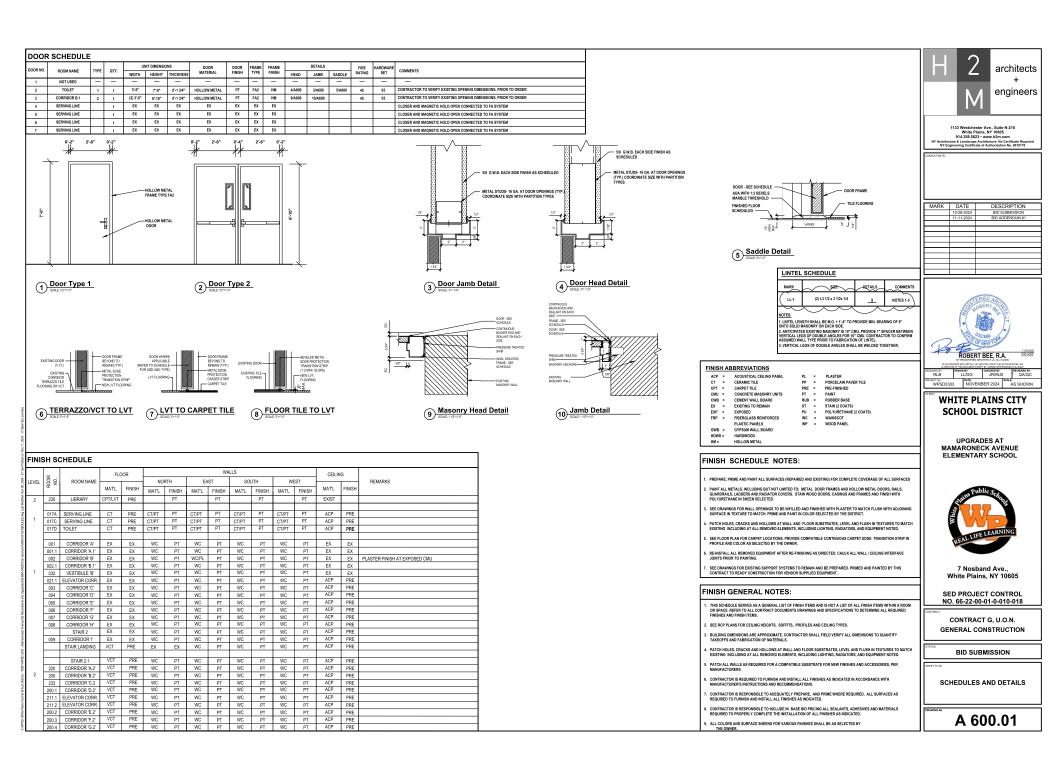
SECOND FLOOR LIBRARY REFLECTED CEILING PLAN

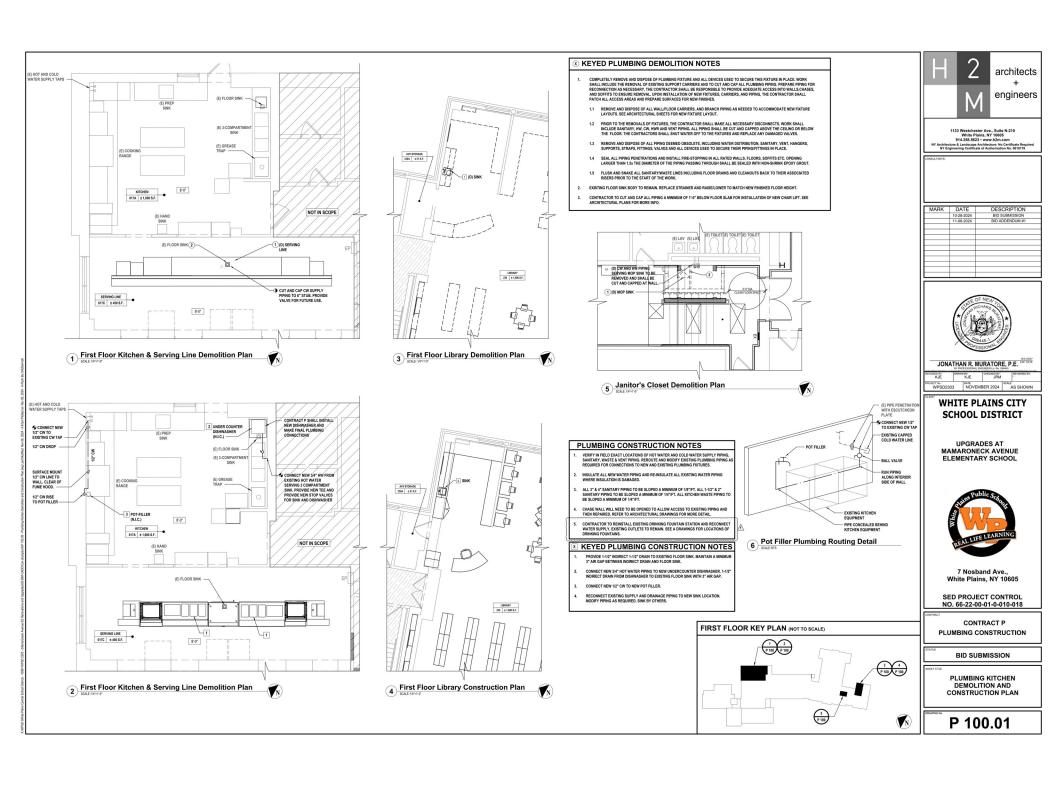
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Section 1997 To 2.000	YMBOL	DESCRIPTION	COMMENTS	ABBREVIATI
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SA SINGLE POLE SMITCH Y ROUGHTS SWITCH CONTROL SINGLE POLE REYED SMITCH SINGLE POLE SMITCH SINGLE	S ₄	FOUR - WAY SWITCH	46" AFF TO CL UON	AFC
Signate Prod. Damas Switch Signate Prod. Damas Switch Signate Prod. Switch Swit	S ₄	ILLUMINATED SWITCH	46" AFF TO CL UON	AFCI
THESE - WAY DUMBER SWITCH S NOT SHEEL SWITCH SWITCH S NOT SHEEL SWITCH S NOT SHEEL SWITCH S STORT SWITCH SWITCH S SWITCH AND PLOT DUST'S S SWITCH AND PLOT SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH SWITCH S SWITCH AND PLOT SWITCH SWI		SINGLE POLE SWITCH; "A" INDICATES SWITCH CONTROL	46" AFF TO CL UON	AFG
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METER PINEE - MAY SWITCH 497 AFT TOO LUNN	S _{3D}	THREE - WAY DIMMER SWITCH	46" AFF TO CL UON	AMP, A
METER DRUR. NWY SWITCH	S _K	SINGLE POLE KEYED SWITCH	46" AFF TO CL UON	ATS
Sy SWITCH AND PLATO LIGHT ST SUPPORT WITH THERMAN, OVERTICAD PROTECTION (CONTRACTOR SHALL COORDINATE VIG. TAGE AND PHASE WITH EQUIPMENT) THE CLOUPE STATE OF THE COURSE WITH MANUAL OVERROE, WALL MOUNT THE COURSE THE CLOUPE SWITCH E WORLDATES ELECTROAL 'S' MOLATES GAS 2812 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING 2812 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING 3912 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING 3912 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING 3912 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING WALL OR CELING 3912 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING WALL OR CELING 4912 AND - 182 AND GRO IN SIY-E.C. CONCEALED IN WALL OR CELING WALL OR CELING WALL OR CELING 492 AND SIX-ERCEPTACLE 1097, 20A. COORDINATE MOUNTRO HEIGHT WITH MECHANICAL CONTRACTOR TO CLEAR FLUSH 494 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 495 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 496 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 497 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 498 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 499 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 490 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES CELING MOUNT. 590 COURS RECEPTACLE 1097, 20A. SUBSISSIPPT "O'R DICATES COORDINATE MOUNTING HEIGHT WITH MECHANICAL CONTRACTOR TO CLEAR 80A SHOOL OR CROSS MOUNT AND COURS				AWG
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SECULA PURPOSE CULTET. 2014, NAL VERRY INSAN CONSEGURATION WITH EQUIPMENT MANUFACTURER. AS PER ENGINEER THISTED LOCK RECEPTACLE: 1929, 20A, 3 WIRE; UNLESS OTHERWISE NOTED. AS PER ENGINEER SUBMERS RECEIVAN WITH 2 GROWNEDD AND SOLATED THE QUIES RECEPTACLES AND I DATA OUTLET PER POSITION. MINISTED LOCK RECEPTACLE: 1929, 20A, 3 WIRE; UNLESS OTHERWISE NOTED. MINISTED CONTROL STRATES STEEL RECEIVAND WITH STATE TO THE QUIES RECEPTACLES AND I DATA OUTLET PER POSITION. MINISTED CONTROL STRATES STEEL AUTLINE AND STRATES STEEL STRATES SCIENCE. DISCONNECTION SWITCH OF 597: SEE DESCONNECT SWITCH SCHEDULE. AND AUTLINESS STEEL AUTLINE BOX WITH GASKET COVER. MINISTED STATE STRATES STEEL AUTLINE BOX WITH GASKET COVER. MINISTED STATE STRATES STEEL AUTLINE BOX WITH GASKET COVER. MINISTED STATE STRATES STEEL AUTLINE BOX WITH GASKET COVER. FOR MONOTION, AUTCINO BOX RECESSES IN WALL, WITH BLANK COVER, PROVIDE SIT E.C. AND DRAG LINE TO ABOVE FRIENDED CELLING. FOR MONOTION, AUTCINO BOX RECESSES IN WALL, WITH BLANK COVER, PROVIDE SIT E.C. AND DRAG LINE TO ABOVE FRIENDED CELLING. THANKFORMER THE SEE RANGETORING SECONDALE. THANKFORMER THE SEED SANGEL SEED SEED SECONDALE. COUNTED COMO LIVE. COUNTED COMO LIVE. COUNTED COMO LIVE. COUNTED COMO LIVE. DATA BOX CR. PROVIDE CAT A IN SITE C. TO MEAREST ONT RACK, PROVIDE JABOX RECESSED IN WALL WITH RA-16 COVER HALD. COUNTED DATA AND PETERPHORE PROVIDE CAT CA CARSES IN SITE C. TO NEAREST ONT RACK, PROVIDE BOX ROVER SEED IN WALL WITH RA-16 COVER HALD. COUNTED DATA AND PETERPHORE PROVIDE CAT CA CARSES IN SITE C. TO NEAREST ONT RACK, PROVIDE SECOND RECEIVED IN THE RACK PROVIDE PROVIDE COUNTED BOX AND PETERPHORE PROVIDED CAT CAT CARSES IN SITE C. TO NEAREST ONT RACK, PROVIDE BOX ROVER SEED IN WALL WITH RA-16 COVER BOX AND PETERPHORE PROVIDED CAT CAT CARSES IN SITE C. TO NEAREST ONT RACK, PROVIDE BOX ROVER SEED IN WALL WITH RA-16 COVER BOX AND PETERPHORE PROVIDED CAT CAT CARSES IN SITE C. TO NEAREST ONT RACK, PROVIDE BOX ROVER SEED IN WALL WITH RA-16 COVER BOX AND PETERPHORE PROV				
SPECIAL PURPOSE COLITE: 38V, 46A VERRY REMA COMPRIGNATION WITH EQUIPMENT MANUFACTURER. AS PER ENGINEER THISTELL LOCK RECEPTACE: 129V, 20A 3 WIRE; UNLESS OTHERWISE NOTED. AS PER ENGINEER AS PER ENGINEER WINDERSON RECEPTACE: 129V, 20A 3 WIRE; UNLESS OTHERWISE NOTED. AS PER ENGINEER MANUFACTION FOR COLOR CONTROL PROPERTY OF THE PURPOSE PURPOSE AND TO NATA OUTLET PER POSITION. MANUFACTION FOR COLOR CONTROL PROPERTY OF THE PURPOSE AND TO THE PURPOSE AND	⊕ _{risii}	DUPLEX RECEPTACLE: 120V, 20A; SUBSCRIPT "USB" INDICATES INTEGRAL USB.	FLUSH	
THISTED LOOK RECEPTACLE: 1297, 20A, 3 WIRE LINLESS OTHERWISE NOTED. AS PER ENGINEER SURFACE RUCEBUSY WITH 2 CROUNDED AND SOLATED THRE QUIES RECEPTACLES AND 1 DATA QUILLET PER POSITION, WAS PLACED SOLATION ROOK SOLATION THRE QUIES RECEPTACLES AND 1 DATA QUILLET PER POSITION, WAS PLACED SOLATION ROOK SOLATION SOLATION THRE QUIES RECEPTACLES AND 1 DATA QUILLET PER POSITION, WAS PLACED SOLATION ROOK RECEPTACE SOLATION ROOK SOLATION SOLATION ROOK SOLATION ROOK SOLATION ROOK SOLATION ROOK RECEPTACE SOLATION ROOK RECEPTACE SOLATION ROOK SOLATION ROOK RECEPTACE AND ROOK IN THE TO ABOVE PROVIDED BY E.C. AND DRAG LINE TO ABOVE PROVIDED BY E.C	♥ 40 240	SPECIAL PURPOSE OUTLET: 240V, 40A, VERIFY NEMA CONFIGURATION WITH EQUIPMENT MANUFACTURER.	AS PER ENGINEER	1
SUPPACE RACES WITH 2 GROUNDED AND SIGNATED THYE DUPLEX RECEPTACLES AND 1 DATA CUTLET PER POSITION, IF A PER LAURS OTHERWISE STORTERS OFFERD. MARKET STATES THE STY. SEE STATERS OFFERD. MARKET STATES THE STY. SEE STATERS OFFERD. D. JANCTON BOX. Q. HENDA STANLESS STEEL JUNCTION BOX WITH GASNET COVER. JANCTON BOX RECESSES IN WALL WITH BASNET COVER. JANCTON BOX RECESSES IN WALL WITH GASNET COVER. PROMEDIC CLAUR. JANCTON BOX RECESSES IN WALL WITH GASNET COVER. PROMEDIC CLAUR. JANCTON BOX RECESSES IN WALL WITH GASNET COVER. COMMOTOR COVER WITH GASNET COVER. DATA AND THE COVER COVER. DATA AND THE COVER COVER. DATA AND THE COVER COVER. COMMOTOR COVER DATA ON WITH CL. TO NEAREST ONT FACA. THO NEAREST ONT FACA. TO NEAREST ONT FAC		TWISTED LOCK RECEPTACLE: 125V, 20A, 3 WIRE: LINEESS OTHERWISE NOTED	AS DED ENGINEED	1
## SPAFF UNLESS OTHERWISE SOTED. ## MONETON GATERIES TO SEE SEGMENTER SOMEDULE ## DISCOMMENTION WITCH TO SEE SEGMENTER SOMEDULE ## DISCOMMENTION WITCH TO SEE SEGMENTER SOMEDULE ## DISCOMMENTION WITCH TO SEE SEGMENT SOMEDULE ## DISCOMMENTION WITCH TO SEE SEGMENT SOMED WITCH SOMEDULE ## DISCOMMENTION WITCH SOME SOME SOMEDULE ## DISCOMMENTION WITCH SOME SOME SOME SOME SOME SOME SOME SOME			AS PER ENGINEER	
DISCOMMENTION SINCH TO THE SEE DISCOMMENT SWITCH SCHEDULE. JUNCTION BOX. AUTHOR BOX. NEMA ACT STANLESS STEE, JUNCTION BOX MITH GASKET COVER. NEMA ACT STANLESS STEE, JUNCTION BOX MITH GASKET COVER. AUDIT IT AF AFF, LIALESS OTHERWISE NOTED. FOR MONTOR, JUNCTION BOX RECESSED IN WALL WITH GLANK COVER, PROVIDE SIT E.C. AND DRAG LINE TO ABOVE FINISHED CELLING. FOR MONTOR, JUNCTION BOX RECESSED IN WALL WITH GLANK COVER, PROVIDE SIT E.C. AND DRAG LINE TO ABOVE FINISHED CELLING. FOR HOMO DIFFER, JUNCTION BOX RECESSED IN WALL WITH GLANK COVER, PROVIDE SIT E.C. AND DRAG LINE TO ABOVE FINISHED CELLING. CORONNATE SOCIETION. THAN STRONGER TIT SEE TRANSFORMER SOCIEDULE. THE ELECTRICIAL PANIE, PT. SLEPFACE MOUNT IS SEE PANIEL SCHEDULE. CONDUIT GOING DOWN. PERPANNE ACC. PROVIDE CAT 6 IN SIT E.C. TO MEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE. CONSIDER THE TERM STRONGER TO THE TRANSFORMER STRONGER. DISTANLES AND PROVIDE CAT 6 IN SIT E.C. TO MEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE. CONSIDER DATA AND OF TELEFFORME. PROVIDE CAT GLASSES IN SIT E.C. TO NEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE. CONSIDER DATA AND OF TELEFFORME. PROVIDE CAT GLASSES IN SIT E.C. TO NEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE. CONSIDER DATA AND OF TELEFFORME. PROVIDE CAT GLASSES IN SIT E.C. TO NEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE. CONSIDER DATA AND OF TELEFFORME. PROVIDE CAT GLASSES IN SIT E.C. TO NEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE. CONSIDER DATA AND OF TELEFFORME. PROVIDE CAT GLASSES IN SIT E.C. TO NEAREST ONT RACK. PROVIDE ABOX RECESSED IN WALL WITH RLAS COVER RULE.		18" AFF UNLESS OTHERWISE NOTED.		
DISCOMMENTION SINCH TO THE DISCOMMENT SOMEDULE. JUSTICHO BOX. AUTHOR BOX. AUTHOR BOX. AUTHOR BOX. AUTHOR BOX STEEL JUNCTION BOX WITH GASKET COME. AUTHOR BOX SECESSES BOX BULL WITH GASKET COME. AUTHOR BOX SECESSES BOX BULL WITH GASKET COME. AUTHOR BOX SECESSES BOX BULL WITH GASKET COME. FOR MINORTOR. AUTHOR BOX RECESSES BOX BULL WITH GLANK COVER, PROVIDE SIY E.C. AND DRAG LIKE TO ABOVE FINISHED CIELLING. FOR MINORTOR. AUTHOR BOX RECESSES BOX WILL WITH GLANK COVER, PROVIDE SIY E.C. AND DRAG LIKE TO ABOVE FINISHED CIELLING. FOR MINOR DIFFER, AUX-TION BOX RECESSES BOX WILL WITH GLANK COVER, PROVIDE SIY E.C. AND DRAG LIKE TO ABOVE FINISHED CIELLING. COGNOMINE GLOCKING SHORT HIT SET AND SERVING SIT SIX BOX BOX BOX BOX BOX BOX BOX BOX BOX BO	⊠' _{S1}	MAGNETIC STARTER "S1"; SEE STARTER SCHEDULE		1
NEMA OF STRALESS STEEL JUNITON BOX WITH GASNET CORER A BOTTON BOX RECESSED IN MULL WITH BLANK COVER PROVIDE 31" E.C. AND DRAG LINE TO ABOVE FINSHED CREUNG. UNDATH IT MAY FILE JUNISES OTHERWISE NOTES. FOR MONTON RUNTON BOX RECESSED IN WALL WITH BLANK COVER, PROVIDE 31" E.C. AND DRAG LINE TO ABOVE FINISHED CREUNG. FOR HAND DIFFER, JUNISESSED AND WITH BLANK COVER, PROVIDE 31" E.C. AND DRAG LINE TO ABOVE FINISHED CREUNG. COOKIONATE BLOOTHING RESIST BOTT HAND COVER, PROVIDE 31" E.C. AND DRAG LINE TO ABOVE FINISHED CREUNG. COOKIONATE BLOOTHING RESIST BOTT HAND COVER, PROVIDE 31" E.C. AND DRAG LINE TO ABOVE FINISHED CREUNG. BLOOTHING RESIST BOTT HAND COVER, PROVIDE 31" E.C. AND DRAG LINE TO ABOVE FINISHED. THAN STRONGER TIT 35E TRANSPORTER SOCIEDULE. ELECTRICAL PANEL **PI**, SURFACE MOUNT, SEE PANEL SOCIEDULE. COMOUNT COVING DOWN. **PITE BENGER JOK FORVIDE CAT'S IN 31" E.C. TO NEAREST ONT FACK, PROVIDE ABOVE RECESSED IN WALL WITH RA-45 COVER PLATE. CORRECT HAND THE AND THE ADDRESS OF THE AND THE ADDRESSED IN WALL WITH RA-45 COVER PLATE. CORRECT HAND THE ADDRESS OF THE PROVIDE CAT AND SITE OF THE ADDRESS ON THE ADDRESSED IN WALL WITH RA-45 COVER PLATE. CORRECT HAND THE ADDRESS OF THE PROVINCE CAT AND SITE OF THE ADDRESS ON THE ADDRESSED IN WALL WITH RA-45 COVER PLATE. CORRECT HAND THE ADDRESS OF THE PROVINCE CAT AND SITE OF THE ADDRESS ON THE ADDRESSED IN WALL WITH RA-45 COVER PLATE. CORRECT HAND THE PROVINCE CAT AND SITE OF THE ADDRESS ON THE ADDRESSED IN WALL WITH RA-45 COVER PLATE.	□' _{DS1}	DISCONNECTION SWITCH "DS1"; SEE DISCONNECT SWITCH SCHEDULE.		1
AMOUNT BY AFF. LIKES SOFT HAVE MOTOR FOR PROVIDE SY E.C. AND DRAG LIKE TO ABOVE PRINSHED CELLING. MOUNT BY AFF. LIKES SOFT HOWER BOTTED. FOR MONTOR, JANCHON BOX RECESSED IN WAIL, WITH BLANK COVER, PROVIDE SY E.C. AND DRAG LIKE TO ABOVE PRINSHED CELLING. COORDINATE MOORESTED THE ABOVE PRINSHED CELLING. COORDINATE MOORESTED THE ABOVE PRINSHED CELLING. COORDINATE MOORESTED THE ABOVE PRINSHED CELLING. COORDINATE MOORTH SHOPE SY THE ABOVE SY E.C. AND DRAG LIKE TO ABOVE PRINSHED CELLING. COORDINATE MOORTH SHOPE SY THE ABOVE SY E.C. AND DRAG LIKE TO ABOVE PRINSHED CELLING. COORDINATE MOORTH SHOPE SY THE ABOVE SY E.C. AND DRAG LIKE TO ABOVE SY E.C.	0			
MOUNT IN AFF, UALESS OTHERWISE NOTED. ■ MOUNT IN AFF, UALESS OTHERWISE NOTED. ■ FOR MOUNTED, AND/THO BRO EXCESSED IN WALL WITH BLANK COVER, PROVIDE SIY E.C. AND DRAG LINE TO ABOVE PROVIDED CILLING. ■ FOR THAN DEPTED, AND CORROWS BLOCK THOSE HOUR HEADY COVER, PROVIDE SIY E.C. AND DRAG LINE TO ABOVE PROVIDED CILLING. CODGININE SOCIATION SHORT IT THE REPORT HEADY THE SHORT HIT HAD RETISED. ■ FOR THE ABOVE THE SECTION OF THE SECTION SHORT HAD AND THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION PROVIDE CATE OF THE SECTION OF THE SE				
ON MONTOR, AURITON BOX RECESSED IN WALL WITH BLANK COVER, PROVINGE AYE CL. AND DRAIG LINE TO ADOVE FRINGED COLLING. PORTHAND DIVERE, AURITON BOX RECESSED IN WALL WITH BLANK COVER, PROVINGE SYE EL. AND DRAIG LINE TO ADOVE FROM THE COLLING COMMENT BLOCK THE WALL WITH AURITORIES. PROVINCE CLERK COCKRING COMMENT BLOCK THE WALL WITH BLANK COVER, PROVINGE SYE EL. AND DRAIG LINE TO ADOVE FROM THE COLLING COL	① _s			
FINISHED CELLING. GORHAD DIFFER, AUX-TION BOX RECESSED IN WALL WITH BLANK COVER, PROVIDE 3N' E.C. AND DRAG LINE TO ABOVE PROVIDE OF C.C. AND DRAG LINE TO ABOVE PROVIDED. THANSFORMER TT: SEE TRANSFORMER SOREDULE. ELECTRICAL PARLE "PT: RECESSED, SEE PARLE SOREDULE. ELECTRICAL PARLE "PT: RECESSED, SEE PARLE SOREDULE. COMOUNT COWN UP. COMOUNT COWN UP. COMOUNT COWN DOWN. PTELEMONE JAKE PROVIDE CAT'S IN 3N' E.C. TO NEAREST ONT RACK, PROVIDE JBOX RECESSED IN WALL WITH RA-45 COVER PLANSFORMER. AUX-TION PROVIDED CAT'S IN 3N' E.C. TO NEAREST ONT RACK, PROVIDE JBOX RECESSED IN WALL WITH RA-45 COVER PLANSFORMER. COMBRIDED AND AND PTELEMONER. PROVIDED CAT'S IN 3N' E.C. TO NEAREST ONT RACK, PROVIDE JBOX RECESSED IN WALL WITH RA-45 COVER PLANSFORMER. COMBRIDED AND AND PTELEMONER. PROVIDED CAT'S CA			_	1
FINISHED CELLING. CORDINATE MOUNTAIN HEAD HITECT. TRANSFORMER TTY SEE TRANSFORMER SCHEDULE. LECTRICAL PARKE TY TH RECESSED SEE PARKE SCHEDULE. ELECTRICAL PARKE TY TH SCHEDULE MOUNT SEE PARKE SCHEDULE. COMOUT GOING DOWN. TOROUT GOING DOWN. THE SPINISH MACK PROVIDE CAT'S IN SH' EC. TO NEAREST ONT RACK PROVIDE JBOX RECESSED IN WALL WITH RJ-45 COVER ALTE. BY MAN WACK PROVIDE CAT'S IN SH' EC. TO NEAREST ONT RACK PROVIDE JBOX RECESSED IN WALL WITH RJ-45 COVER DATA. COMBRIDGAT AND THE TERPHONE PROVIDE CAT'S IN SH' EC. TO NEAREST ONT RACK PROVIDE JBOX RECESSED IN WALL WITH RJ-45 COVER DATA. COMBRIDGAT AND THE TERPHONE PROVIDE CAT'S CHESSES IN SH' EC. TO NEAREST ONT RACK PROVIDE JBOX RECESSED IN WALL WITH RJ-45 COVER DATA. COMBRIDGAT AND THE TERPHONE PROVIDE CAT'S CHESSES IN SH' EC. TO NEAREST ONT RACK PROVIDE JBOX RECESSED IN WHALL WITH RJ-45 COVER DATA.	⊎ _M	FINISHED CEILING.		
□ THANSFORMER TT: SET INVASCROMER SO/EDULE ELECTRICUL PANE TT: SET INVASCROMER SO/EDULE ELECTRICUL PANE TT: SET INVASCROMER SO/EDULE ELECTRICUL PANE TT: SET INVASCROMER SO/EDULE COMDUIT GOING DOING COMDUIT GOING DOING THE THE PANE SO OF THE SOURCE CAT S IN SITE C. TO NEAREST ONT RACK, PROVIDE 480X RECESSED IN WALL WITH RA-45 COMER TAKE DISTANCE OF PROVIDE CAT S IN SITE C. TO NEAREST ONT RACK, PROVIDE 480X RECESSED IN WALL WITH RA-45 COMER TAKE COMBRED DATA AND PTELEPHONE PROVIDE CAT G CASES IN SITE C. TO NEAREST ONT RACK, PROVIDE ABOX RECESSED IN WALL WITH RA-45 COMER TAKE COMBRED DATA AND PTELEPHONE PROVIDE CAT G CASES IN SITE C. TO NEAREST ONT RACK, PROVIDE ABOX RECESSED IN WALL WITH RA-45 COMER TAKES.	Q			
THE ELECTRICAL PARKEL TPT, RECESSED, SEE PARKEL SONDULE. ELECTRICAL PARKEL TPT, SURPACE BOUNT, SEE PARKEL SONDULE. COMBUT GOING DOWN. PTELEPRICE ALCK PROVIDE CAT-6 IN SY*E.C. TO NEAREST ONT ANCA. PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER TAILING. BUTA, MICK, PROVIDE CAT-6 IN SY*E.C. TO NEAREST ONT FAMCH, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE ALOK RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA, MICK, PROVIDE JABON RECESSED IN WALL WITH RJ-45 COVER DATA. COMBRIDGE DATA AND PRESENCE PROVIDE JABON RACE OF TO TRANSPERS			1	1
CONDUIT GOING UP. ELECTRICAL PANEL "PI', SURPACE MOUNT, SEE PANEL SCHEDULE. CONDUIT GOING UP. CONDUIT GOING UP. THE TEMPORE JACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK, PROVIDE JACK RECESSED IN WALL WITH RU-45 COVER PLATE. DATA JACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK, PROVIDE JACK RECESSED IN WALL WITH RU-45 COVER PLATE. COMBRED DATA AND PRESEPTIONE PROVIDE CAT-4 CARLESS IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVIDE CAT-4 IN SI' E.C. TO NEAREST ONT RACK PROVID	-11		_	1
CONDUIT GOING UP. CONDUIT GOING DOWN P TELEPHONE ARCH PROVIDE CATE IN SIFE C. TO NEAREST ONT RACK, PROVIDE ABOX RECESSED IN WALL WITH RL45 ORNA MAJOR, PROVIDE CATE IN SIFE C. TO NEAREST ONT RACK, PROVIDE ABOX RECESSED IN WALL WITH RL46 COVER RIATE ALTER CONSIDER DATA AND P TELEPHONE PROVIDE CATE ONE AGESTS IN SIFE C. TO NEAREST ONT RACK, PROVIDE ABOX RECESSED IN WALL WITH RL46 COVER IN ALTER CONSIDER DATA AND P TELEPHONE PROVIDE CATE ONE AGESTS IN SIFE C. TO NEAREST ONT RACK, PROVIDE ABOX	D1			1
COMBUT GOING DOWN. PTELEPHORE ALOC PROVIDE CAT'S IN SIT'E C. TO NEAREST ONT RACK. PHOVIDE JABOX RECESSED IN WALL WITH RIJAB COVER HATE. BUT A MOX. PROVIDE CAT'S IN SIT'E C. TO NEAREST ONT RACK. PROVIDE JABOX RECESSED IN WALL WITH RIJAB COVER DATA MOY PLETEPHORE PROVIDE GO CAT GABLES IN SIT'E C. TO NEAREST ONT RACK. PROVIDE GOOD CONTROL OF THE CONT	mr.		-	1
PTELEPHONE MCX PROVIDE CATA IN SILE C. TO MEAREST ONT RACK, PROVIDE JABOX RECESSED IN WALL WITH RJ-45 COVER PLATE. DATA MACK REVIDE CATA IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX RECESSED IN WALL WITH RJ-45 COVER PLATE. COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN SILE C. TO NEAREST ONT RACK, PROVIDE JABOX COMBRED DATA AND PTELEPHONE PROVIDE (2 CATA CAREES IN		CONDUIT GOING UP.		
COMER PLATE. DATA LOCK PROVIDE CAT 4 IN SIFE C. TO NEAREST ONT RACK. PROVIDE J-BOX RECESSED IN WALL WITH RJ-45 COVER PLATE. COMBRED DATA MID TELEPHONE PROVIDE (2) CAT 4 CARLES IN SIFE C. TO NEAREST ONT RACK. PROVIDE J-BOX.		CONDUIT GOING DOWN.		1
PLATE. COMBINED DATA AND IP TELEPHONE. PROVIDE (2) CAT-6 CABLES IN 3/4" E.C. TO NEAREST ONT RACK, PROVIDE J-BOX	†			
COMBINED DATA AND IP TELEPHONE. PROVIDE (2) CAT-6 CABLES IN 3/4" E.C. TO NEAREST ONT RACK. PROVIDE J-BOX RECESSED IN WALL WITH (2) RJ-45 COVER PLATE.	Ď	DATA JACK, PROVIDE CAT-6 IN 34° E.C. TO NEAREST ONT RACK, PROVIDE J-BOX RECESSED IN WALL WITH RJ-45 COVER PLATE.		
	A	RECESSED IN WALL WITH (2) RJ-45 COVER PLATE.		
(2) DATA JACK, PROVIDE (2) CAT-6 IN 3/4" E.C. TO NEAREST ONT RACK, PROVIDE J-BOX RECESSED IN WALL WITH RJ-45 COVER PLATE.	20			

	OVERDOL	FIRE ALARM LEGEND	000005070
S	SYMBOL	DESCRIPTION FIRE ALARM CONTROL PANEL.	COMMENTS
╁		REMOTE ANNUNCIATOR WITH BACKBOX.	
1	RA		
+	(8)	SMOKE DETECTOR.	
1	(\$)	ABOVE CEILING SMOKE DETECTOR WITH REMOTE ALARM LAMP.	
		DUCT DETECTOR WITH REMOTE ALARM LAMP; "S" DENOTES SUPPLY, "R" DENOTES RETURN.	
-[(D)	HEAT DETECTOR.	
┨	$\oplus_{\mathfrak{p}}$	HEAT DETECTOR 200°.	
1	⊘ ∞	CARBON MONOXIDE DETECTOR	
-[Ď	HORN/STROBE COMBO.	
╁	Ď	SPEAKER/STROBE COMBINATION	
I	Šwe	WEATHER PROOF HORNISTORBE COMBO WITH BACKBOX.	
	AM.	ADAPTER MODULE WITH MOUNTING PLATE.	
1	SH	SMOKE HATCH (F.B.O.).	
┵	¥	STROBE.	
t	DH	MAGNETIC DOOR HOLDER.	
1	F	MANUAL PULL STATION WITH BACKBOX.	
╁	R	RELAY.	
╁	IAM	INDIVIDUAL ADDRESSABLE MODULE.	
⇉	AES	AUTOMATIC EXTINGUISHING SYSTEM.	
╁	×	MOTOR STARTER.	
十	Mag	END OF LINE RESISTOR.	
H	вт	BEAM DETECTOR TRANSMITTER.	
H	ER	BEAM DETECTOR RECEIVER.	
H	SP	SURGE PROTECTOR.	
H	8	BELL/STROBE.	
H	ER®	SMOKE DETECTOR FOR ELEVATOR RECALL.	
+	[SIP]	SUPPRESSION RELEASING PANEL.	
+	ws	MAINTENANCE SWITCH.	
H	501	SOLENOID (F.B.O.).	
H	PS	PRESSURE SWITCH.	
H	18	TAMPER SWITCH	
\perp	FS .	FLOW SWITCH	
H	cs	COIL SUPERVISORY (F.B.O.).	
t	[0]	AIR COMPRESSOR, LOW PRESSURE (F.B.O.).	
r	CH	AIR COMPRESSOR, HIGH PRESSURE (F.B.O.).	
	^h _A CO B	STAGE 2 BELL	

DESCRIPTION

AFF ABOVE FINISHED FLOOR

AFG ABOVE FINISHED GRADE

CENTERLINE

MCB MLO MAIN LUGS ONLY NTS NOT TO SCALE
TYP TYPICAL UON UNLESS OTHERWISE NOTED UNDER COUNTER
VOLT VAC VOLTS ALTERNATING CURRENT VDC VOLTS DIRECT CURRENT X-FMR TRANSFORMER

ABOVE FINISHED CEILING

BELOW FINISHED CEILING

ELECTRICAL CONDUIT

WEATHERPROOF

GROUND FAULT INDICATOR

GROUND FAULT CIRCUIT INTERRUPTER

CONSOLIDATED EDISON (LOCAL ELECTRIC UTILITY) MAIN CIRCUIT BREAKER

ARC FAULT CIRCUIT INTERRUPTER

AUTHORITY HAVING JURISDICTION API AUTHORITY HAVING JURISDICTION

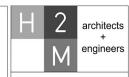
AMP, A MAMPERE

ATS CAMPERES

AUTOMATIC TRANSFER SWITCH, SEE TRANSFER SWITCH

SCHEDULE

AWING AMERICAN WIRE GAUGE



SYMBOLS LEGEND

ROOM DESIGNATION

WALL SECTION CUT

DETAIL KEY

ELEVATION KEY

COLUMN GRID

DRAWING TITLE

INTERIOR ELEVATION REFERENCE

BUILDING SECTION CUT

(5 A22

(1) (1)

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3 (3)

MARK	DATE	DESCRIPTION
	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1
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WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE ELEMENTARY SCHOOL



7 Nosband Ave., White Plains, NY 10605

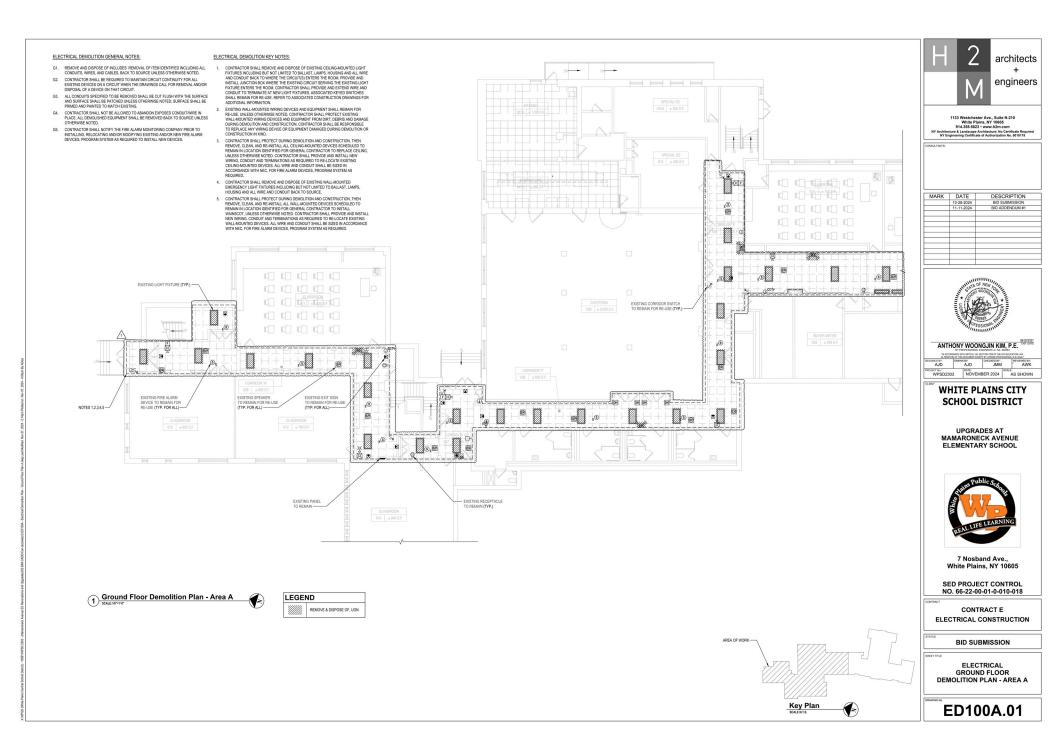
SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

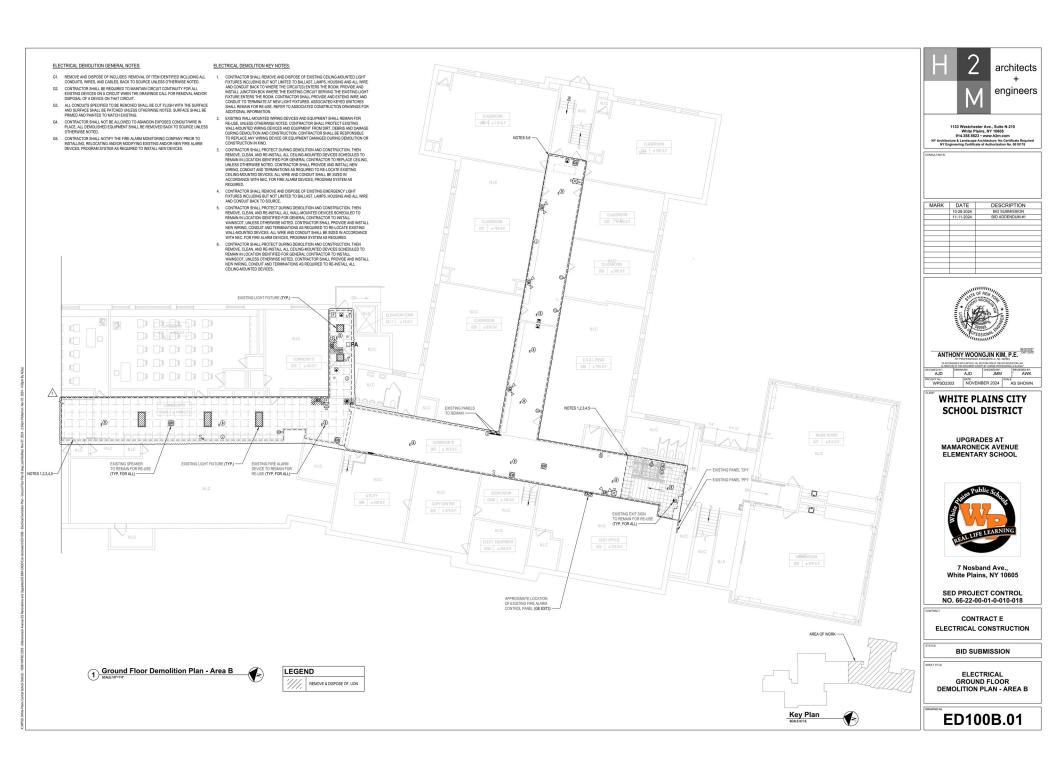
CONTRACT E **ELECTRICAL CONSTRUCTION**

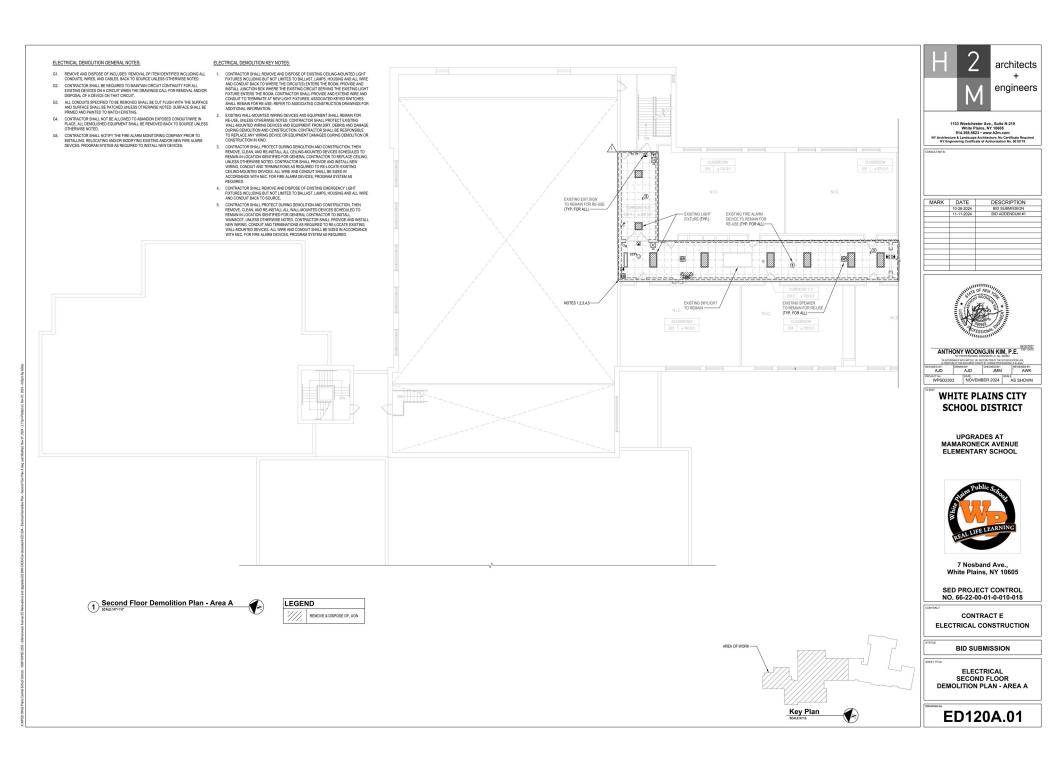
BID SUBMISSION

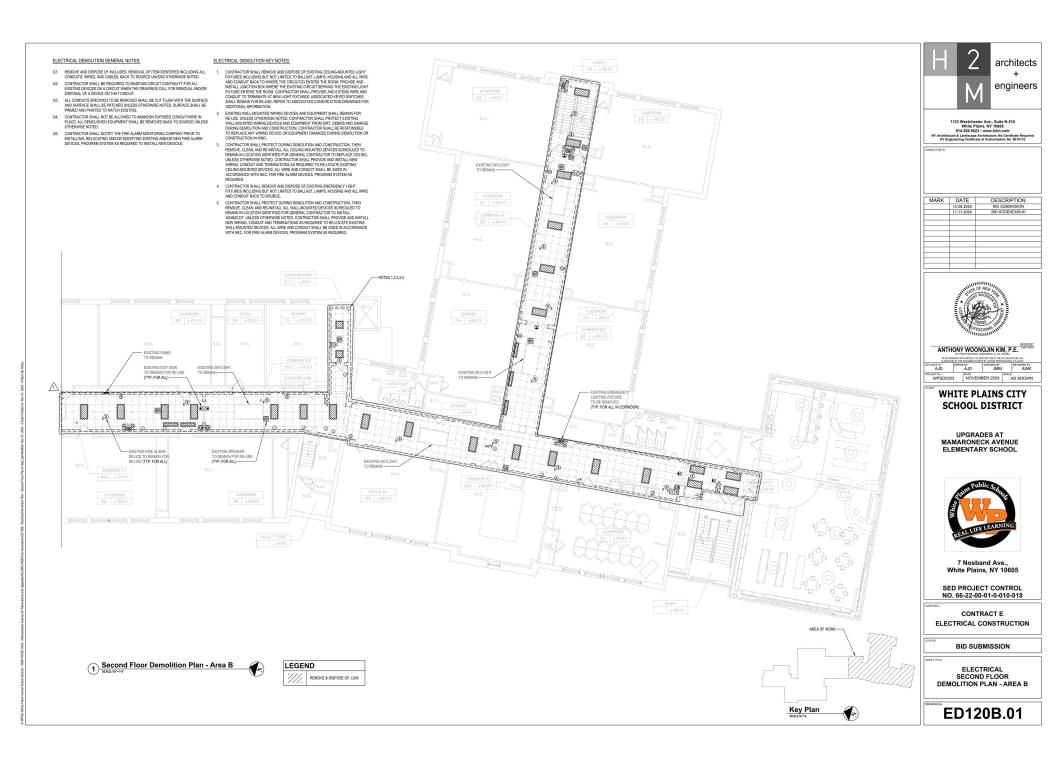
ELECTRICAL LEGENDS

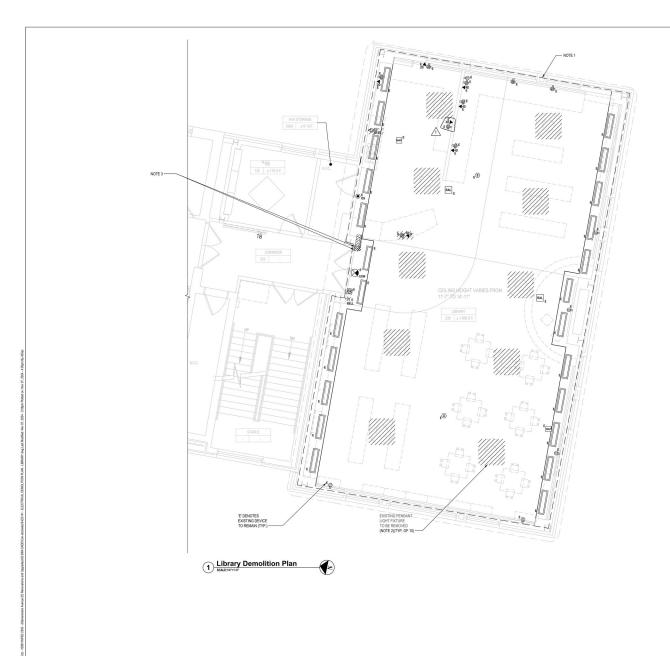
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DEMOLITION GENERAL NOTES:

- G1. REMOVE AND DISPOSE OF INCLIDES REMOVAL OF ITEM IDENTIFIED INCLUDING ALL CONDUITS, WREES, AND CRAESS, BACK TO SOURCE UNLESS OTHERWISE NOTED.

 G2. CONTRACTOR SHALL BE REGULEDE TO MAINTAIN CHOLOT CONTRIUNT FOR ALL EXISTING DEVICES ON A CIRCUIT WHEN THE DRAWNIGS CALL FOR REMOVAL ANDIOR DISPOSAL OF A DEVICE OF THAT CRICUIT.
- ALL CONDUITS SPECIFIED TO BE REMOVED SHALL BE CUT FLUSH WITH THE SURFACE AND SURFACE SHALL BE PATCHED UNLESS OTHERWISE NOTED. SURFACE SHALL BE PRIMED AND PAINTED TO MATCH EXISTING.
- G4. CONTRACTOR SHALL NOT BE ALLOWED TO ABANDON EXPOSED CONDUITWIRE IN PLACE. ALL DEMOLISHED EQUIPMENT SHALL BE REMOVED BACK TO SOURCE UNLESS OTHERWISE NOTED.
- CONTRACTOR SHALL NOTIFY THE FIRE ALARM MONITORING COMPANY PRIOR TO INSTALLING, RELOCATING ANDIOR MODIFYING EXISTING ANDIOR NEW FIRE ALARM DEVICES, PROGRAM SYSTEM AS REQUIRED TO INSTALL NEW DEVICES.

DEMOLITION KEY NOTES:

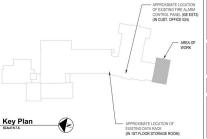
- BUSTING WILL-HOATED NIEND EDVICES AND EQUIPMENT SHALL REMAN FOR REALISEL HALLS OFFENDRE SHOTO CONTRACTION BULL REPORTED SHOT WILL MALANTED WIRING IDRUCES AND EQUIPMENT FROM DRY, DEBRIS AND DAMINE URBNING DEMOLITION AND CONSTRUCTION CONTRACTORS SHALL BE RESPONSIBLE TO REPLACE ANY WIRING DEVICE OR EQUIPMENT DAMAGED DURING DEMOLITION OR CONSTRUCTION WIND.
- CONSTRUCTION IN KIND.

 CONSTRUCTION IN KIND.

 CONSTRUCTION SHALL REMOVE AND DISPOSE OF EXISTING LIGHT FIXTURES
 INCLUDING BUT NOT LIMITED TO BALLAST, LAMPS, MUSIRIO, ASSOCIATED SWITCHES
 INCL. KIND AND COLOUTION LAND LININGER LIGHT EXPENSION FROM THE PROPERTY OF THE PROPE
- 3. CONTRACTOR SHALL ONLY REMOVE AND DISPOSE OF EXISTING LINE VOLTAGE LIGHT SWITCHES CONTROLLING EXISTING PERIOANT LIGHT FIXTURES. LIGHT SWITCHES CONTROLLING EXISTING RECESSED LIGHT FIXTURES SCHEDULED TO REHAMA SHALL REMAN FOR RE-USE VERFEY EXISTING SWITCHING LYOUT IN FIELD PRIOR TO BEGINNING DEBOLITION AND CONSTRUCTION.



//// REMOVE & DISPOSE OF, U.O.N.





MARK	DATE	DESCRIPTION
	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1



ANTHONY WOONGJIN KIM, P.E.

			SECTION 7209 OF THE CEPT BY LICENSE PRO		
AJD	AJD		JMM	3 REVIEWED BY: AWK	
PROJECT No.: WPSD2303		NOVEMBER 2024		AS SHOWN	

WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE **ELEMENTARY SCHOOL**



7 Nosband Ave., White Plains, NY 10605

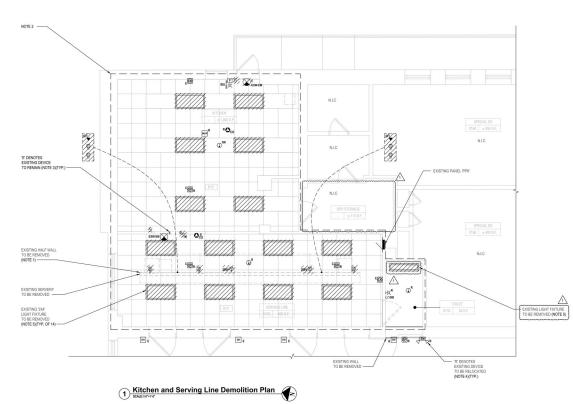
SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

CONTRACT E **ELECTRICAL CONSTRUCTION**

BID SUBMISSION

ELECTRICAL DEMOLITION PLAN -LIBRARY

ED141.01



DEMOLITION GENERAL NOTES:

- G1. REMOVE AND DISPOSE OF INCLUDES REMOVAL OF ITEM IDENTIFIED INCLUDING ALL CONDUITS, WIRES, AND CABLES, BACK TO SOURCE UNLESS OTHERWISE NOTED.
- G2. CONTRACTOR SHALL BE REQUIRED TO MAINTAIN CIRCUIT CONTINUITY FOR ALL EXISTING DEVICES ON A CIRCUIT WHICH THE DRAWINGS CALL FOR REMOVAL AND/OR DISPOSAL OF A DEVICE ON THAT CIRCUIT.
- G3. ALL CONDUITS SPECIFIED TO BE REMOVED SHALL BE CUT FLUSH WITH THE SURFACE AND SURFACE SHALL BE PATCHED UNLESS OTHERWISE NOTED. SURFACE SHALL BE PRIMED AND PAINTED TO MATCH EXISTING.
- G4. CONTRACTOR SHALL NOT BE ALLOWED TO ABANDON EXPOSED CONDUITWIRE IN PLACE. ALL DEMOLSHED EQUIPMENT SHALL BE REMOVED BACK TO SOURCE UNLESS OTHERWISE NOTED.
- CONTRACTOR SHALL NOTIFY THE FIRE ALARM MONITORING COMPANY PRIOR TO INSTALLING, RELOCATING ANDIOR MODIFYING EXISTING ANDIOR NEW FIRE ALARM DEVICES, PROGRAM SYSTEM AS REQUIRED TO INSTALL NEW DEVICES.

DEMOLITION KEY NOTES:

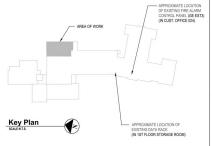
- CONTRACTOR SHALL REMOVE ALL WIRING DEVICES, INCLUDING BUT NOT LIMITED TO RECEPTACLES, DATA/TELEPHONE OUTLETS, AND ALL ASSOCIATED WIRE AND CONDUIT BACK TO SOURCE, UNLESS OTHERWISE NOTED.
- COMMUNITED AND A STATE OF A CONTROLL OF A CO
- CONSTRUCTION IN NRIG.

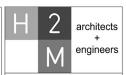
 2. CONTRICTOR SHALL PROTECT DURING DEMOLITION AND CONSTRUCTION, THEN REVOICE CLEAN AND RE-RISTALL DEVICE EIGHTIED IN SAME LOCATION FOR GENERAL CONTRICTOR TO RE-RICK CLEAN LEDMILLS WALL DEMOLIST WALL DEMOLIST WALL DEMOLIST WAS THE CONTRICTOR SHALL PROVIDE AND INSTALL NEW WIRRING, CONDUST AND TERMINATIONS ARE REQUIRED. ALL WERE AND CONDUST WAS IN LES SECON ACCORDINACE WITH NECT FOR REE ALARM DEVICES, PRODRAM SYSTEM AS REQUIRED. ALL WILLIAMS DEVICES PRODRAM SYSTEM AS REQUIRED.
- REQUIRED.

 4. CONTRACTOR SHALL PROTECT DURING DEMOLITION AND CONSTRUCTION, THEN REMOVE CLEAN, AND REASTALL DEVICE DEMTRIED IN NEW LOCATION AS SHOWN REMOVED. THE SHAPE CONTRACT AND SHOWN THE SHALL BE STATED IN ACCORDANCE WITH NEC.

 5. CONTRACTOR SHALL REMOVE AND DISPOSE OF EXSTING LIGHT FIXTURES INCLIDING BIT NOT LIMITED TO BALLAST LAMPS, BUDGING, ASSOCIATED SWITTED THE SHALL BE STATED AND SHAPE AND SHAP







MARK	DATE	DESCRIPTION
	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1



ANTHONY WOONGJIN KIM, P.E. BAPP DATE

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AJD	DRA	MN BY: AJD	CHECKED BY: JMM3		REVIEWED BY:
WPSD2	303	NOVE	MBER 2024	SCALE	AS SHOWN

WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE **ELEMENTARY SCHOOL**



7 Nosband Ave. White Plains, NY 10605

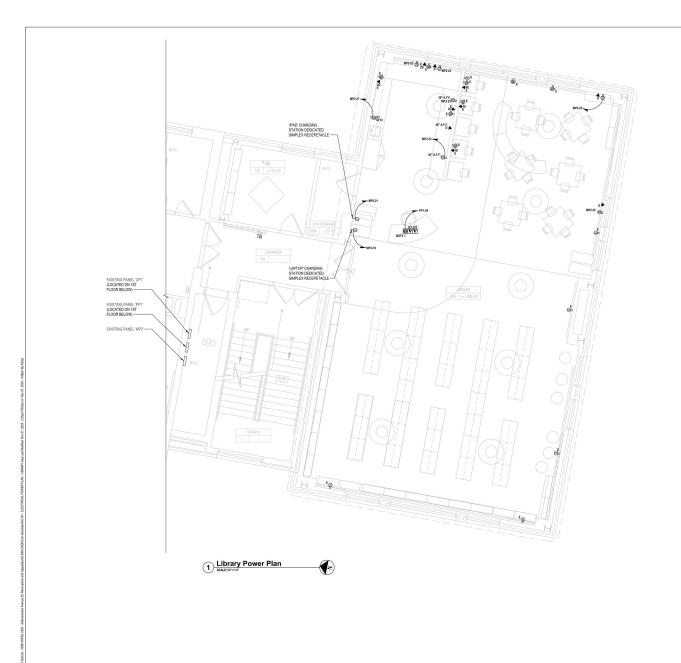
SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

CONTRACT E **ELECTRICAL CONSTRUCTION**

BID SUBMISSION

DEMOLITION PLAN -KITCHEN AND SERVING LINE

ED142.01



ELECTRICAL GENERAL POWER NOTES:

- CELC TIONAL SCHEMA STATEMENT TO LESS.

 CONTROLLED SHALL CORROMATE BOUTING OF NEW CONDUITS WITH EXSTING EQUIPMENT BEFORE BEGINNEW WORK, CONTRACTOR SHALL REMOVE AND RE-NETAL ALL EXISTING EQUIPMENT SHEEDLED SHALL REMOVE AND RE-NETAL REMOVED THE REPORT OF THE REMOVED REMOVED THE REMOVED RE
- 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.

POWER PLAN KEY NOTES:

Н	2	architects
	М	engineers

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NY Englagenian Certificate of Authorities stress No. 8013173

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MARK	DATE	DESCRIPTION
	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1



ANTHONY WOONGJIN KIM, P.E. (509°. DATE NOT PROTECTIONAL ENGINEERS LE. Res. 000503)

'WAC ALTER	CORDANCE NTION OF TH	WITH ARTICLE 149 45 DOCUMENT D	SECTION 7209 OF THE CEPT BY LICENSE PRO	NYS EDUS	OKTION LAW.
AJD	DRA	MN BY: AJD	CHECKED BY: JMM3		REVIEWED BY:
WPSD2	303	NOVE	MBER 2024	SCALE	AS SHOWN

WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE ELEMENTARY SCHOOL



7 Nosband Ave., White Plains, NY 10605

SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

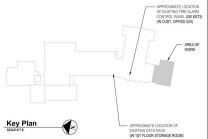
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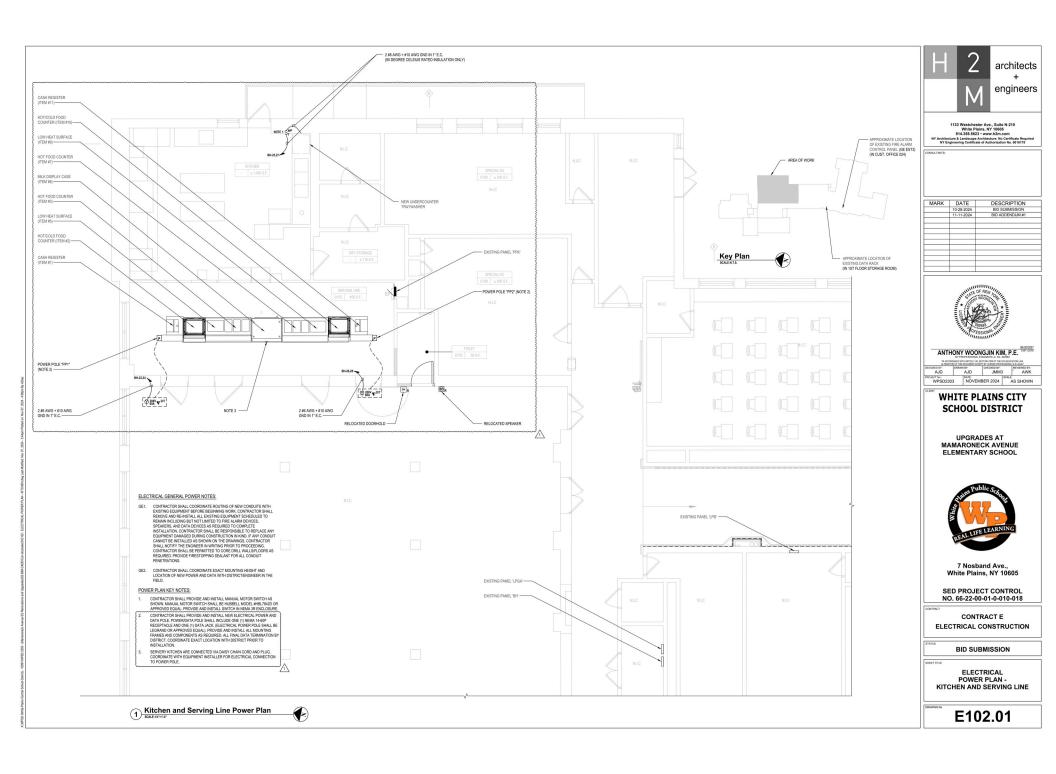
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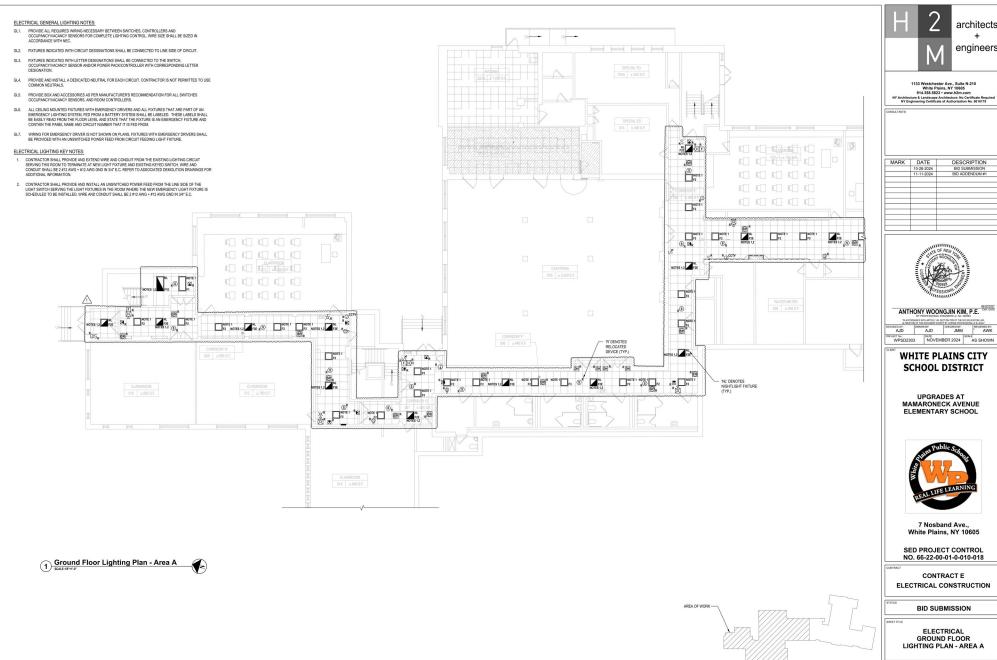
SHEET TITLE

ELECTRICAL POWER PLAN -LIBRARY

E101.01









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SCHOOL DISTRICT

MAMARONECK AVENUE **ELEMENTARY SCHOOL**



White Plains, NY 10605

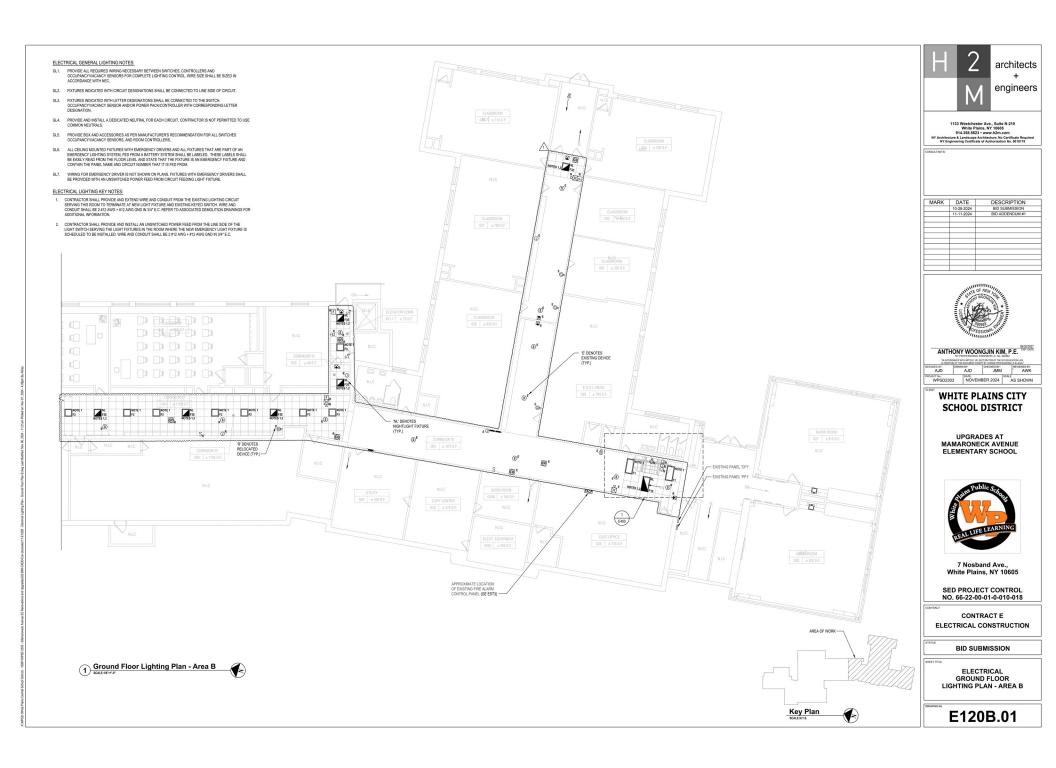
ELECTRICAL CONSTRUCTION

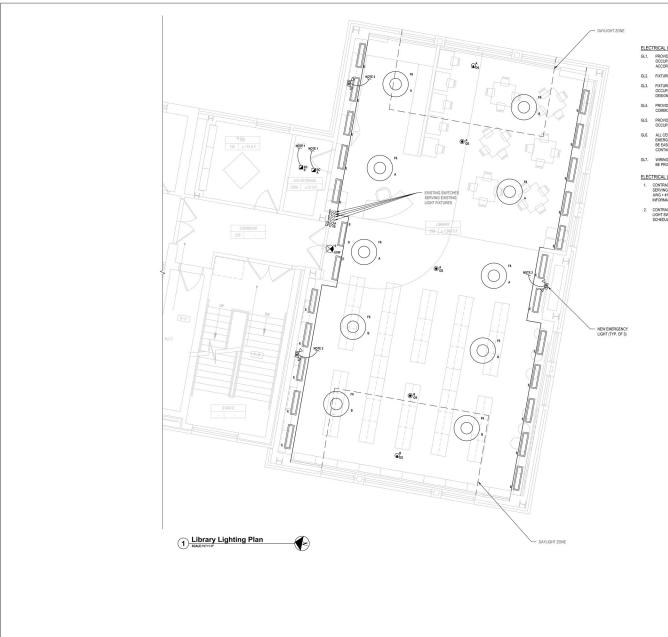
BID SUBMISSION

GROUND FLOOR LIGHTING PLAN - AREA A

Key Plan

E120A.01





ELECTRICAL GENERAL LIGHTING NOTES:

- i.1. PROVIDE ALL REQUIRED WIRING NECESSARY BETWEEN SWITCHES, CONTROLLERS AND OCCUPANCY/NACANCY SENSORS FOR COMPLETE LIGHTING CONTROL. WIRE SIZE SHALL BE SIZED IN ACCORDANCE WITH NEC.
- 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/ACANCY SENSOR AND/OR POWER PACK/CONTROLLER WITH CORRESPONDING LETTE DESIGNATION.
- GL4. PROVIDE AND INSTALL A DEDICATED NEUTRAL FOR EACH CIRCUIT, CONTRACTOR IS NOT PERMITTED TO USE COMMON NEUTRALS.
- 6L5. PROVIDE BOX AND ACCESSORIES AS PER MANUFACTURER'S RECOMMENDATION FOR ALL SWITCHES OCCUPANCY/VACANCY SENSORS, AND ROOM CONTROLLERS.
- GLE. ALL CELING MOUNTED FIXTURES WITH EMERGENCY DRIVERS AND ALL FIXTURES THAT ARE PART OF AN EMERGENCY LIGHTING SYSTEM, FED FROM A BATTERY SYSTEM SHALL BE LASELED. THESE LABELS SHALL BE EASILY READ FROM THE FLOOR LEVEL AND STATE THAT THE FIXTURE IS AN EMERGENCY FIXTURE AND CONTAIN THE PANEL NAME AND CIRCUIT NUMBER THAT IT IS FED FROM.
- GL7. WIRING FOR EMERGENCY DRIVER IS NOT SHOWN ON PLANS. FIXTURES WITH EMERGENCY DRIVERS SHALL BE PROVIDED WITH AN UNSWITCHED POWER FEED FROM CIRCUIT FEEDING LIGHT FIXTURE.

ELECTRICAL LIGHTING KEY NOTES:

- CONTRACTOR SMALL PROVIDE AND EXTEND WIRE AND CONDUIT FROM THE EXISTING LIGHTING CIRCUIT
 SERVING THIS ROOM TO TERMINATE AT NEW LIGHT EXCURE AND SWITCH, WIRE AND CONDUIT SHALL BE 2 #12
 AWG + #12 AWG OND IN 34" E.C. REFER TO ASSOCIATED DEMOLITION DRAWINGS FOR ADDITIONAL
 INFORMATION.
- CONTRACTOR SHALL PROVIDE AND INSTALL AN UNSWITCHED POWER FEED FROM THE LINE SIDE OF THE LIGHT SWITCH SERVING THE LIGHT FATURES IN THE ROOM WHERE THE NEW EMERGENCY LIGHT FIXTURE IS SCHEDULED TO BE INSTALLED, WIRE AND CONDUIT SHALL BE 21/2 M/G + 21/4 M/G GND IN 32.

Key Plan



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ANTHONY WOONGJIN KIM, P.E.

			SECTION 7209 OF THE CEPT BY LICENSE PRO		
AJD	DRA	MN BY: AJD	JMM	3	* AWK
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WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE ELEMENTARY SCHOOL



7 Nosband Ave., White Plains, NY 10605

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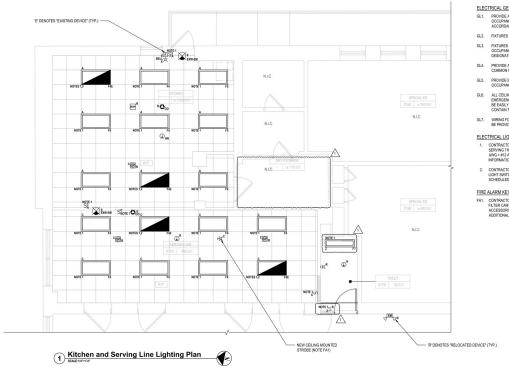
CONTRACT E ELECTRICAL CONSTRUCTION

BID SUBMISSION

SHEET TITLE

APPROXIMATE LOCATION OF EXISTING DATA RACK (IN 1ST FLOOR STORAGE ROOM) ELECTRICAL LIGHTING PLAN -LIBRARY

E121A.01



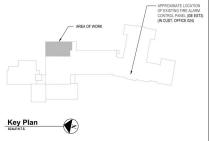
ELECTRICAL GENERAL LIGHTING NOTES:

- PROVIDE ALL REQUIRED WIRING NECESSARY BETWEEN SWITCHES, CONTROLLERS AND OCCUPANCY/WACANCY SENSORS FOR COMPLETE LIGHTING CONTROL. WIRE SIZE SHALL BE SIZED IN ACCORDANCE WITH NEC.
- GL2. FIXTURES INDICATED WITH CIRCUIT DESIGNATIONS SHALL BE CONNECTED TO LINE SIDE OF CIRCUIT.
- GL4. PROVIDE AND INSTALL A DEDICATED NEUTRAL FOR EACH CIRCUIT, CONTRACTOR IS NOT PERMITTED TO USE COMMON NEUTRALS.
- GL5. PROVIDE BOX AND ACCESSORIES AS PER MANUFACTURER'S RECOMMENDATION FOR ALL SWITCHES OCCUPANCY/VACANCY SENSORS, AND ROOM CONTROLLERS.
- ALL CELING MOUNTED FIXTURES WITH EMERGENCY DRIVERS AND ALL FIXTURES THAT ARE PART OF AN EMERGENCY LIGHTING SYSTEM, FED FROM A BATTERY SYSTEM SHALL BE LABELED. THESE LABELS SHALL BE EASILY READ FROM THE FLOOR LEVEL AND STATE THAT THE FIXTURE IS AN EMERGENCY FIXTURE AND CONTAIN THE PANEL NAME AND CIRCUIT MANIBER THAT IT IS FED FROM.
- GL7. WIRING FOR EMERGENCY DRIVER IS NOT SHOWN ON PLANS. FIXTURES WITH EMERGENCY DRIVERS SHALL BE PROVIDED WITH AN UNSWITCHED POWER FEED FROM CIRCUIT FEEDING LIGHT FIXTURE.

ELECTRICAL LIGHTING KEY NOTES:

- CONTRACTOR SHALL PROVIDE AND EXTEND WIRE AND CONDUIT FROM THE EXISTING LIGHTING CIRCUIT
 SERVING THIS ROOM TO TERMINATE AT NEW LIGHT FIXTURE AND SWITCH, WIRE AND CONDUIT SHALL BE 2 #12
 AND 9 122 ATO G.N. ON 34" E.C. REFER TO ASSOCIATED DEMOLITION DRAWINGS FOR ADDITIONAL
 INFORMATION.
- CONTRACTOR SHALL PROVIDE AND INSTALL AN UNSWITCHED POWER FEED FROM THE LINE SIDE OF THE LIGHT SWITCH SERVING THE LIGHT FIXTURES IN THE ROOM WHERE THE NEW EMERGENCY LIGHT FIXTURE IS SCHEDULED TO BE INSTALLED, WIRE AND CONDUIT SHALL BE 2 #12 M/G + #12 AWG GND IN 34" E.

FALL CONTRACTOR SHALL PROVIDE ALL PROGRAMMING, CONTROL PANELS, INTERFACE CARDS, CONTROL CARDS, FLITER CARTROGES, RELIVIS, POWER SUPPLIES, BATTERIES, WIRES, PIPHO, MOURTING HARDWARE, AND ACCESSORIES AS REQUIRED TO INSTALL FIRE ALARM DEVICES, REFER TO SPECFICATION '28100' FOR ADDITIONAL INFORMATION.





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ANTHONY WOONGJIN KIM, P.E. 659-0207

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WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE **ELEMENTARY SCHOOL**



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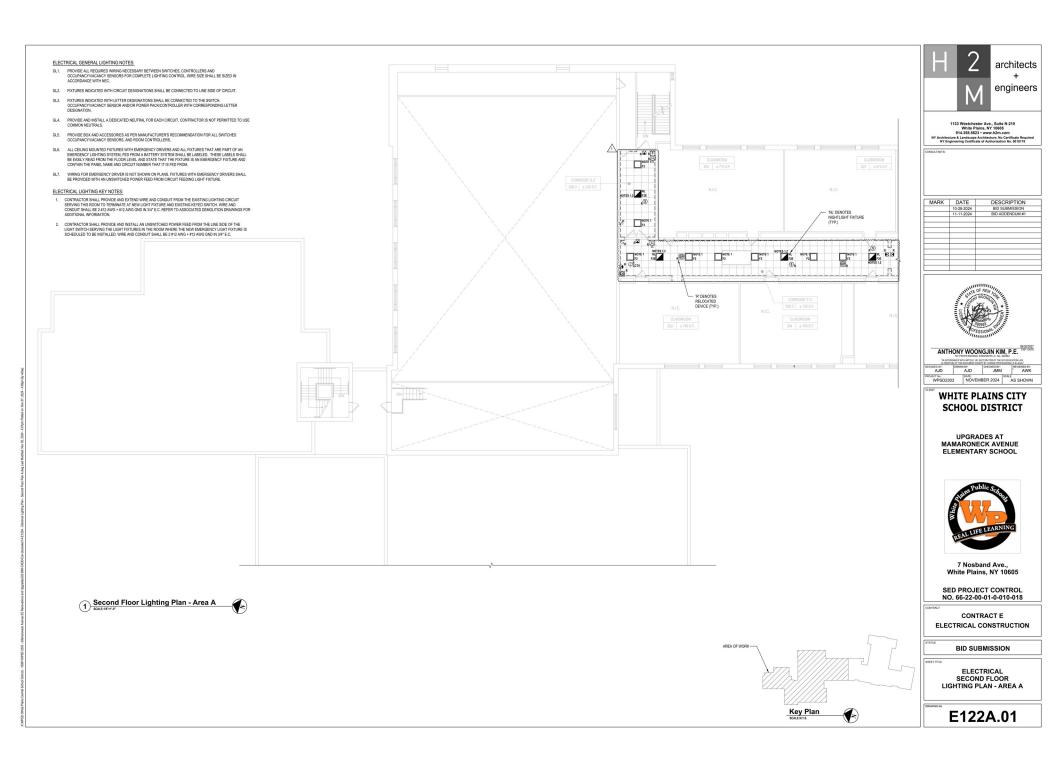
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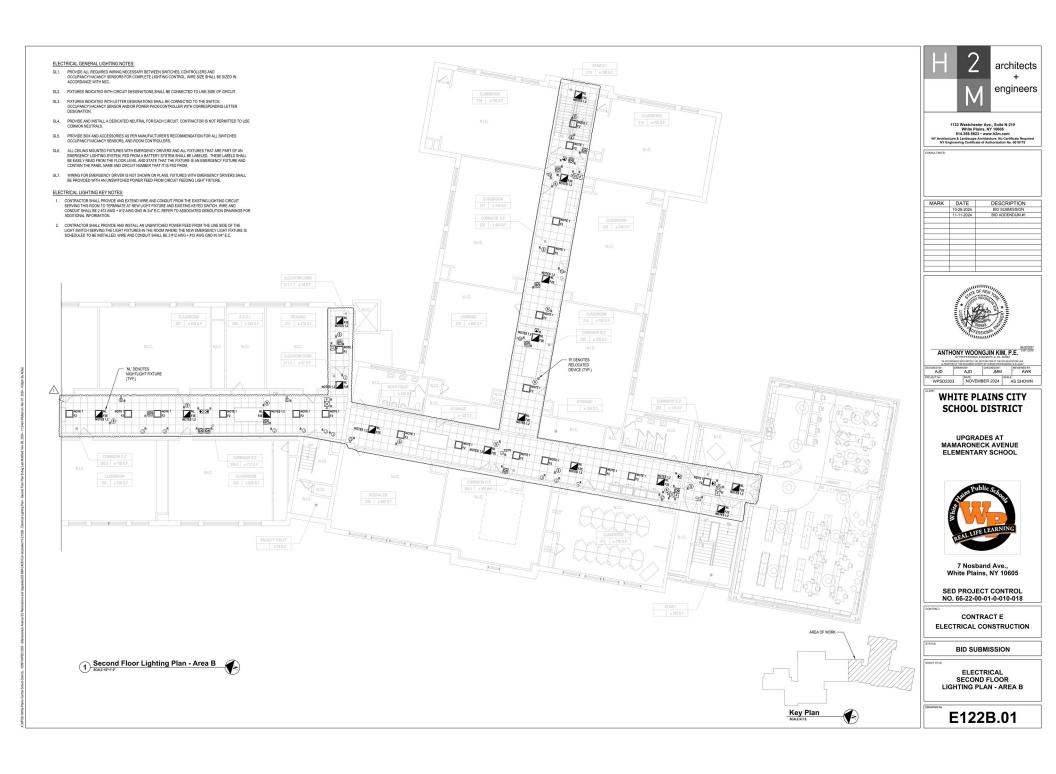
CONTRACT E **ELECTRICAL CONSTRUCTION**

BID SUBMISSION

LIGHTING PLAN -KITCHEN AND SERVING LINE

E121B.01







POWER PLAN KEY NOTES:

 EQUIPMENT PROVIDED WITH INTEGRAL DISCONNECT SWITCH. CONTRACTOR SHALL ENSURE ALL ASSOCIATED EQUIPMENT (CALL BUTTONS, ETC.) ARE POWERED AND FUNCTIONING AS PER MANUFACTURER REQUIREMENTS.



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UPGRADES AT MAMARONECK AVENUE ELEMENTARY SCHOOL

SCHOOL DISTRICT



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SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

CONTRACT E
ELECTRICAL CONSTRUCTION

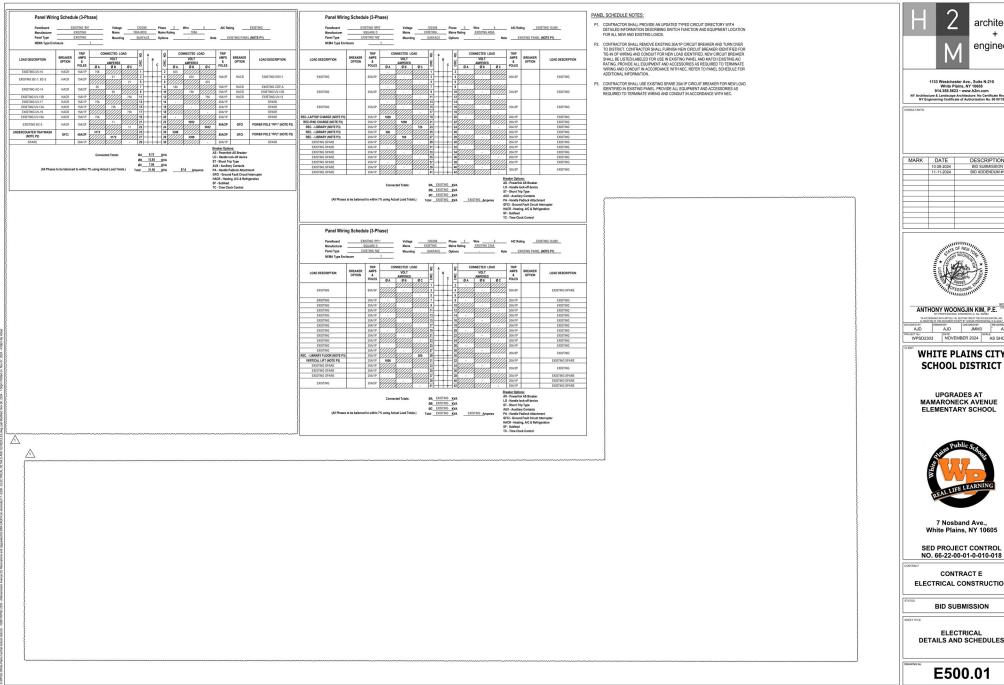
BID SUBMISSION

SHEET TITLE

ELECTRICAL ENLARGED POWER PLAN

E400.01





architects engineers

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	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1



ANTHONY WOONGJIN KIM, P.E. 60000007

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WHITE PLAINS CITY

MAMARONECK AVENUE **ELEMENTARY SCHOOL**



7 Noshand Ave White Plains, NY 10605

SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

ELECTRICAL CONSTRUCTION

BID SUBMISSION

DETAILS AND SCHEDULES

E500.01

LIGHTING FIXTURE SCHEDULE NOTES:

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AND TEST SHOTH WITH BROLDFORD AS CONTRACTOR BY MOVING AND STRICT HAVE ASSOCIATED EMERGENCY SACUE PAITERY AND TEST SWITCH WITH ROUGHOUS RESERVED. AND TEST SWITCH WITH ROUGHOUS RESERVED. AND TEST SWITCH SHALL ALL MULITING HARDWARD AS REQUIRED TO SUPPORT THE LIGHT FIXTURE. ASSOCIATED EMERGENCY SACUE PAITERY AND TEST SWITCH HAVE ADONE THE RUBBLE ABOVE THE ROWSHED CEAR.ON THE CONTRACTOR SHALL PROVIDE AND RESTALL ALL WISHOOL FOR SHALL PROVIDE AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED EMERGENCY BACKUP BATTERY AND TEST SWITCH HAVE ADONE TO ADDRESS AND THE LIGHT FIXTURE. ASSOCIATED AND THE

SURFACE

CEILING

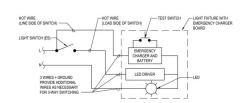
DAYLIGHT SENSOR

LIGHTING CONTROLS SCHEDULE (NOTE LC1) MOUNTING HEIGHT VOLTAGE MOUNTING MANUFACTURER MODEL NUMBER REMARKS ON/OFF TOGGLE SWITCH; 'A' DENOTE SWITCH DESIGNATION CSB120V WALL CEILING CONTROL CURRENT NXSMDT-OMNI SURFACE CEILING OCCUPANCY SENSOR A AC NXRCFX2-2RD-UN ROOM CONTROLLER (NOTE LC2) WALL 46° AFF VACANCY SENSOR SWITCH; 'A' DENOTES SWITCH DESIGNATION WALL 46" AFF CURRENT UNV CONTROL VOLTAGE

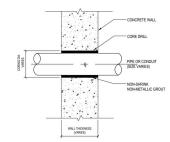
'CONTRACTOR SHALL COORDINATE ALL DEVICE COLORS AND FACEPLATES WITH ARCHITECT/OWNER IN FIELD.

NXDS

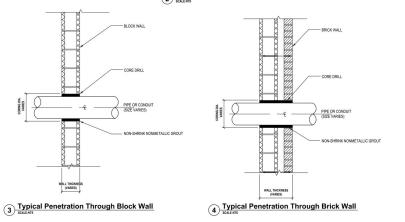
- ICI. CONTRACTOR SHALL REPOYCE ALL MATERIALS AND ACCESSORES AS REQUIRED TO PROVIDE FILE, INJECTIONING HUBBELL IN LIGHTING CONTROL, SYSTEM TO FUNCTION AS SHOWN IN THE CONTRACT ASSOCIATION TO HUBBIC HUBBELL IN LIGHTING CONTROL SYSTEM TO FUNCTION AS SHALL REQUIRE SUBMISSION OF NEW CONTROL LAYOUT, STAMPED BY A PROFESSIONAL ENGINEER SUBSTITUTE CONTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS TO COUNTROLS AND CONTROLS SHALL DESIGNED ON THE CONTROLS TO COUNTROLS AND CONTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS AND CONTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS OF COUNTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS SHALL PRINCIPLO SHALL DESIGNED ON THE CONTROLS SHALL PRINCIPLO SHALL
- 12. IN DOOS WITH DEP CELLURS, ROOM CONTROLLESS SHALL ES MOJETED AGIN CELLUR IN THE SAME ROOM. IF APPLICABE, IN POOSE WITH OFFERN MEDICATION CELLURS, POPER PARK SAME, IN MOJETED AGIN CELLURS, POPER PARK SAME, IN MOJETED AGIN CELLURS, AGUN EVER ENTERFEAR THOS ACCEPTATE AGIN CONTROLLER SHALL SAME SAME FRANCE CELLURS AND THE CONTROLLER SAME AGIN CELLURS AGIN



1) Typical Detail of Light Fixture with Emergency Battery Backup



Typical Penetration Through Concrete Wall



architects engineers

MARK	DATE	DESCRIPTION
	10-28-2024	BID SUBMISSION
	11-11-2024	BID ADDENDUM #1



WPSD2303 DATE NOVEMBER 2024 AS SHOWN WHITE PLAINS CITY SCHOOL DISTRICT

UPGRADES AT MAMARONECK AVENUE **ELEMENTARY SCHOOL**



7 Nosband Ave White Plains, NY 10605

SED PROJECT CONTROL NO. 66-22-00-01-0-010-018

CONTRACT F **ELECTRICAL CONSTRUCTION**

BID SUBMISSION

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ELECTRICAL DETAILS AND SCHEDULES

E501.01