PERMIT SET

07/20/2022

100 MIDLAND AVE., LEXINGTON, KY 40508

FAYETTE COUNTY PUBLIC SCHOOLS DEMETRUS LIGGINS, SUPERINTENDENT

> TYLER MURPHY, CHAIR AMY GREEN. VICE CHAIR CHRISTY MORRIS TOM JONES STEPHANIE ASCHMANN SPIRES



GENERAL NOTES

THE PURPOSE OF THE CONTRACT DOCUMENTS IS TO PROVIDE DESIGN INTENT. IN SCI INSTANCES THE DOCUMENTS REQUIRE PROPRIETARY COMPONENTS TO MEET THE OWNER'S NEED BUT IN MOST CASES THIS IS ACCOMPLISHED IN A NONPROPRIETARY

THE CONTRACT DOCUMENTS (PLANSISPECS/FRONT END) ARE COMPLEMENTARY, WHAT IS REQ. BY ONE SHALL BE AS IF REQ. BY ALL. THE SPECIFICATIONS ARE NOT INTENDED TO BE RED, BY ONE SHALL BE AS IF RED, BY ALL. THE SPECIFICATIONS ARE NOT INTENDED TO BE A COMPREHENSIVE LIST OF WORK INTENDED. THE CONTRACTORS SHALL CAREFULLY EXAMINE ALL OF THE CONTRACT DOCUMENTS, & BIDDING THE WORK GIVE A REPRESENTATION THEY HAVE FOUND THEM IN ALL RESPECTS TO BE COMMETTE, ACCURATE, CONSISTENT, COORDINATED, & SUFFICIENT FOR CONSTRUCTION. CONTRACTORS ARE RED, OT BID BETWEEN SET OF SERVANMISS. MICHORY WILL BE

IF THERE IS A CONFLICT BETWEEN DRAWINGS, OR BETWEEN THE DRAWINGS AT HE SPECIFICATIONS, THE CONTRACTOR IS TO BRING IT TO THE ATTENTION OF OF THE ACCHIFECTOR FOR TO THE BEST. IF THE CONTRACTOR COSE NOT BRING THE OF THE ACC

APPLICABLE CONSTRUCTION INJUSTITY STANDARDS & BULDING CODE HAVE THE BAME APPLICABLE CONSTRUCTION DOLLARISTS. GOVERNMENT REGULATIONS HAVE PRECEDENCE OVER NON-REFERENCES STANDARDS HAVE PRECEDENCE OVER NON-REFERENCES STANDARDS HAVE PRECEDENCE OVER NON-REFERENCES STANDARDS HAVE ON CONTRACT OF THE PROPERTY STANDARDS HAVE ON CONTRACT OF THE PROPERTY STANDARDS HAVE ON CONTRACT OF THE PROPERTY STANDARDS HAVE DEPOSITED HAVE THE STANDARDS REPORT STANDARDS HAVE PROPERTY SHANDARD HAVE PROPERTY BEINGEST LOUGH MANORIPM. CODE CONTRACTORS TO VERFOR A BEINGES HOUR AND CONTRACT OF THE MOST PROPERTY A BEINGE LOUGH MANORIPM. CODE CONTRACT HERE THE MOST PER STANDARDS REAR PROPERTY A BEINGE LOUGH MANORIPM. CODE CONTRACTORS TO VERFOR A BEINGEST STANDARDS REAR PROPERTY A BEINGE LOUGH MANORIPM. CODE CONTRACT HERE THE MOST PER STANDARDS REAR PROPERTY AND CONTRACT HERE.

BETWEEN THE DOCUMENTS FROM THE DESIGN PROFESSIONAL & THE CODE, THE MOST RESTRICTIVE SHALL APPLY. NO COMPENSATION WILL BE MADE AFTER BID AWARD TO BRING WORK INTO COMPLIANCE.

ELGIS CONTRACTOR & SUBCONTRACTOR SHALL VEREY ALL DIMENSIONS & CONDITIONS WE SITE & REPORT ANY DISCREPANCY TO HE AROTHOR DEFORE PROCEEDING WITH CONSTRUCTION OR GROEDING MATERIALS. USE OF ESTABLISHED DIMENSIONS IS NOT PREMITTED UMESSIONED ON THE PREMITTED UMESSIONED OF THE PROPERTY OF TH ALL WORK INCLUDED ON THESE DRAWINGS IS NEW & BY CONTRACTOR UNLESS NOTED OTHERWISE.

REMOVE & LEGALLY DISPOSE OF DEBRIS, RUBBISH & OTHER DEMOLITION WASTE MATERIALS FROM THE SITE.

THE CONTRACTOR SHALL STABILIZE & SECURE BUILDING COMPONENTS AS REQ..

IN THE EVENT THE CONTRACTOR UNEXPECTEDLY ENCOUNTERS ON THE SITE MATERIAL REASONARLY SELEVED TO BE ASSESTOS, POLYCHLORINATED BPHENY, (PCB) OR OTHER CLASSIFED HAZAROUS MATERIAL NOTHY PARCHIECT OF THE DISCOVERY OF ANY HAZAROUS MATERIALS & MANEDAYTELY STOP WORK & REPORT FROMOS TO OWNER & ARCHIECT IN SHIPTING & DO NOT RESUME WORK WITH A PPROMICE IS DEFINITION OF THE ARCHIECT THE WITHING & DO NOT RESUME WORK WITH A PPROMICE IS DEFINITION.

ALL DIMENSIONS SHOWN ON PLANS ARE TO CENTERLINE OF COLUMN, FACE OF MASONRY/CONCRETE/METAL FRAMING & DO NOT INCLUDE THICKNESS OF FINISHES SUCI

PROVIDE SHIMS BETWEEN BUILDING SYSTEMS & COMPONENTS AS REQ. FOR PROPER ALIGNMENT.

ALL FLOOR OPENINGS & CHASES SHALL BE SEALED TO PREVENT LEAKAGE TO LOWER FLOORS. PROVIDE FIRE-RATINGS AS REQ. BY CODES. AT GRATED OR PLATED OPENING PROVIDE ADDITIONAL BRACING & SUPPORTS AS REQ. BY ACTUAL MECHANICAL, ELECTRICAL PUMBRIG. & FIRE PROTECTION CONFIGURATIONS.

PROVIDE FIRE STOPPING, & FIRE RATED ASSEMBLIES IN ALL RATED WALLS & FLOORS.

PROVIDE ACCESS PANELS WHERE REQ. FOR ACCESS TO ALL EQUIPMENT INCLUDING MECHANICAL ELECTRICAL ITEMS. WHERE ACCESS PANEL SIZE IS NOT SHOWN, PROVIDE 2'

SHEET LIST

SHT. No. SHEET NAME	SHT. No. SHEET NAME	SHT. No. SHEET NAME	SHT. No. SHEET NAME
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COV COVER SHEET G103 CODE PLANS	A130b OVERALL COLUMN PLANS A131 PLAN DETAILS	A915 ENL. FURN. PLANS - ADMIN. & COMMON AREAS LEVELS 3 & 4 A916 ENL. FURN. PLANS - CULINARY ARTS INTER. CLSRM. & LAB	M201b FIRST FLOOR PLAN B - MECHANICAL PIPING M202a SECOND FLOOR PLAN A - MECHANICAL PIPING
G104 CODE PLANS	A132 PLAN DETAILS		
EX1 EXISTING SITE SURVEY	A135 EXTERIOR COLUMN DETAILS A151 LEVEL 1&2 ENLARGED RESTROOM PLANS & ELEVATIONS	A918 ENL. FURN. PLANS - CINEMA. & VIDEO CLSRM. / LAB & COMP. / FLEX. CLSRM.	M203a THRD FLOOR PLAN A - MECHANICAL PIPING M203b THRD FLOOR PLAN B - MECHANICAL PIPING
EX2 EXISTING SITE SURVEY	A151A LEVEL 182 ENLARGED RESTROOM PLANS & ELEVATIONS	A919 ENL. FURN. PLANS - DIG. DESIGN & GAME DEV. CLSRM. & LAB	M204a FOURTH FLOOR PLAN A - MECHANICAL PIPING
	A152 LEVEL 3&4 ENLARGED RESTROOM PLANS & ELEVATIONS	A920 ENL. FURN. PLANS - HEAVY EQUIPMENT CLSRM. & LAB A921 ENL. FURN. PLANS - AVIATION CLSRM. & LAB	M204b FOURTH FLOOR PLAN B - MECHANICAL PIPING
L000-A SITE LOGISTICS PLAN - WEST L000-B SITE LOGISTICS PLAN - EAST	A192A LEVEL 3&4 ENLARGED RESTROOM PLANS & ELEVATIONS A200a OVERALL REFLECTED CEILING PLANS	A922 ENL. FURN. PLANS - MULTI-PURPOSE ROOM - UPPER LEVEL	M300 MECHANICAL SECTIONS M400A ENLARGED MECHANICAL PLANS
L100-A SITE ESC PLAN - WEST	IA200b TOVERALL REFLECTED CEILING PLANS	A923 ENL. FURN. PLANS - LAW ENFORCEMENT CLSRMS., LAB, &	M400B ENLARGED MECHANICAL PLANS
L100-B SITE ESC PLAN - EAST L200-A SITE DEMOLITION PLAN - WEST	A201a LEVEL 1A REFLECTED CEILING PLAN A201b LEVEL 1B REFLECTED CEILING PLAN	1 A924 ENL FURN, PLANS - MED. SCI. LABS / CLSRMS, & DIAG. SIM.	M401 ENLARGED MECHANICAL PLANS M402 ENLARGED MECHANICAL PLANS
L200-B SITE DEMOLITION PLAN - EAST	A202a LEVEL 2A REFLECTED CEILING PLAN	A925 ENL. FURN. PLANS - SRNA LAB / CLSRM. & CLEAN SUPPLY SIM.	M403 ENLARGED MECHANICAL PLANS
L300-A SITE GRADING AND DRAINAGE PLAN - WEST	A202b LEVEL 2B REFLECTED CEILING PLAN	A925 ENL. FURN. PLANS - SRNA LAB / CLSRM. & CLEAN SUPPLY SIM. A926 ENL. FURN. PLANS - MED. SCI. EMT FIRST AID LAB / CLSRM. A927 ENL. FURN. PLANS - AUTOMATION CLSRM. & LAB #1	M404 ENLARGED MECHANICAL PLANS
L300-B SITE GRADING AND DRAINAGE PLAN - EAST L301 GRADING & DRAINAGE PLAN ENLARGEMENT #1	A203a LEVEL 3A REFLECTED CEILING PLAN A203b LEVEL 3B REFLECTED CEILING PLAN	A928 ENL. FURN. PLANS - AUTOMATION CLSRM. & LAB #2	M405 ENLARGED MECHANICAL PLANS M406 ENLARGED MECHANICAL PLANS
L302 GRADING & DRAINAGE PLAN ENLARGEMENT #2	A204a LEVEL 4A REFLECTED CEILING PLAN	A929 ENL. FURN. PLANS - ELECTRONICS CLSRM. & LAB A930 ENL. FURN. PLANS - FLEXIBLE CLASSROOMS	M407 ENLARGED MECHANICAL PLANS
L303 STORM SEWER PROFILES L400-A SITE LAYOUT PLAN - WEST	A204b LEVEL 4B REFLECTED CEILING PLAN A205 REFLECTED CEILING PLAN DETAILS	ASSU ENC. FURN. FLANS - FLEXIBLE CLASSROUMS	M501 MECHANICAL DETAILS M502 MECHANICAL DETAILS
L400-B SITE LAYOUT PLAN - EAST	A250 ENLARGED LEVEL 1 ADMINISTRATIVE AREA PLANS	K100 FOODSERVICE GENERAL NOTES & SHEET INDEX	M503 MECHANICAL DETAILS
L401-A SITE MATERIALS PLAN - WEST L401-B SITE MATERIALS PLAN - EAST	A251 ENLARGED LEVELS 2 & 3 ADMINISTRATIVE AREA PLAN A252 ENLARGED LEVEL 3 CULINARY & LEVEL 4 ADMIN. AREA PLANS	K101 FOODSERVICE LAYOUT K102 FOODSERVICE SPECIAL CONDITIONS LAYOUT	M601 MECHANICAL SCHEDULES M602 MECHANICAL SCHEDULES
L500-A LANDSCAPE PLANTING PLAN - WEST	A300 BUILDING EXTERIOR ELEVATIONS - MATERIAL STUDY	K200 FOODSERVICE EQUIPMENT SCHEDULE	M603 MECHANICAL SCHEDULES
L500-B LANDSCAPE PLANTING PLAN - EAST	A301 OVERALL BUILDING EXTERIOR ELEVATIONS	K201 FOODSERVICE EQUIPMENT SCHEDULE K300 FOODSERVICE PLUMBING LAYOUT	M604 MECHANICAL SCHEDULES M701 BUILDING AUTOMATION SYSTEM - TEMPERATURE CONTROLS
LS01 LANDSCAPE DETAILS LS00 SITE DETAILS	A302 ENLARGED BUILDING EXTERIOR ELEVATIONS A303 ENLARGED BUILDING EXTERIOR ELEVATIONS	K301 FOODSERVICE ELECTRICAL LAYOUT	M701 BUILDING AUTOMATION SYSTEM - TEMPERATURE CONTROLS M702 BUILDING AUTOMATION SYSTEM - TEMPERATURE CONTROLS
L601 SITE DETAILS	A304 ENLARGED BUILDING EXTERIOR ELEVATIONS	K400 WALK-IN COOLER / FREEZER DETAILS K401 WALK-IN COOLER / FREEZER DETAILS	M703 BUILDING AUTOMATION SYSTEM - TEMPERATURE CONTROLS
L902 SITE DETAILS L700 SITE SECTIONS	A401 BUILDING SECTIONS A402 BUILDING SECTIONS	K402 WALK-IN COOLER / FREEZER DETAILS	M704 BUILDING AUTOMATION SYSTEM - TEMPERATURE CONTROLS M705 BUILDING AUTOMATION SYSTEM - TEMPERATURE CONTROLS
L701 SITE SECTIONS	A403 BUILDING SECTIONS	K403 WALK-IN COOLER / FREEZER DETAILS	
C100-A SITE UTILITIES PLAN - WEST C100-B SITE UTILITIES PLAN - EAST	A404 BUILDING SECTIONS	K500 EXHAUST HOOD SYSTEM DETAILS K600 FOODSERVICE DETAILS, ELEVATIONS & SECTIONS	E001 ELECTRICAL LEGEND E002 ELECTRICAL GENERAL NOTES
C200 SITE CIVIL UTILITY DETAILS	A405 BUILDING SECTIONS A450 WALL SECTIONS	K601 FOODSERVICE DETAILS, ELEVATIONS & SECTIONS	ED101a FIRST FLOOR DEMOLITION PLAN A - ELECTRICAL
C201 SITE CIVIL UTILITY DETAILS	A451 WALL SECTIONS	K602 FOODSERVICE DETAILS, ELEVATIONS & SECTIONS K603 FOODSERVICE DETAILS, ELEVATIONS & SECTIONS	ED101a FIRST FLOOR DEMOLITION PLAN A - ELECTRICAL ED101b FIRST FLOOR DEMOLITION PLAN B - ELECTRICAL
S0.0 STRUCTURAL NOTES	A452 WALL SECTIONS A453 WALL SECTIONS		ED192a SECOND FLOOR DEMOLITION PLAN A - ELECTRICAL
S0.1 STRUCTURAL NOTES	A454 WALL SECTIONS	U100 OVERALL GEOTHERMAL SITE PLAN - MECHANICAL	ED192a SECOND FLOOR DEMOLITION PLAN A - ELECTRICAL ED192b SECOND FLOOR DEMOLITION PLAN B - ELECTRICAL ED193a THIRD FLOOR DEMOLITION PLAN A - ELECTRICAL
S1.0 OVERALL FLOOR PLANS S1.1 OVERALL FLOOR PLANS	A455 WALL SECTIONS	U101 PARTIAL GEOTHERMAL SITE PLAN - MECHANICAL U102 PARTIAL GEOTHERMAL SITE PLAN - MECHANICAL	ED103b THIRD FLOOR DEMOLITION PLAN B - ELECTRICAL ED104a FOURTH FLOOR DEMOLITION PLAN A - ELECTRICAL
S12 OVERALL FLOOR PLANS	A457 WALL SECTIONS	U200 OVERALL SITE PLAN - ELECTRICAL	ED104b FOURTH FLOOR DEMOLITION PLAN A - ELECTRICAL
S2.0 FOUNDATION DEMO PLANS	A458 WALL SECTIONS	U201 PARTIAL SITE PLAN - ELECTRICAL U202 PARTIAL SITE PLAN - ELECTRICAL	ED104b FOURTH FLOOR DEMOLITION PLAN B - ELECTRICAL E101a FIRST FLOOR PLAN A - LIGHTING
S2.1 LEVEL 2 DEMO PLANS S2.2 LEVEL 3 DEMO PLANS	A500 ENLARGED DETAIL SECTIONS A501 ENLARGED DETAIL SECTIONS		E101b FIRST FLOOR PLAN B - LIGHTING E102a SECOND FLOOR PLAN A - LIGHTING
S2.3 LEVEL4 DEMO PLAN	A502 ENLARGED DETAIL SECTIONS	FP100a OVERALL FLOOR PLANS - FIRE PROTECTION	E102b SECOND FLOOR PLAN B - LIGHTING
83.0 FOUNDATION PLAN A	AS03 ENARGED DETAIL SECTIONS AS04 ENLARGED DETAIL SECTIONS	FP100b OVERALL FLOOR PLANS - FIRE PROTECTION	E103a THRD FLOOR PLAN A - LIGHTING E103b THRD FLOOR PLAN B - LIGHTING
S3.1 FOUNDATION PLAN B S4.0 LEVEL2 FRAMING PLAN A	ASSS ENLARGED DETAIL SECTIONS	P001 PLUMBING LEGEND & GENERAL NOTES PD101a FIRST FLOOR DEMOLITION PLAN A - PLUMBING	E1036 IMRD FLOOR PLAN B - LIGHTING E104a FOURTH FLOOR PLAN A - LIGHTING
84.1 LEVEL 2 FRAMING PLAN B	AS10 ENLARGED DETAILS	PD101a FIRST FLOOR DEMOLITION PLAN A - PLUMBING PD101b FIRST FLOOR DEMOLITION PLAN B - PLUMBING	E104a FOURTH FLOOR PLAN A - LIGHTING E104b FOURTH FLOOR PLAN B - LIGHTING
S4.2 LEVEL 3 FRAMING PLAN A S4.3 LEVEL 3 FRAMING PLAN B	AS70 ENLARGED DETAILS - INTERIOR AS71 ENLARGED DETAILS - INTERIOR	P0102b SECOND FLOOR DEMOLITION PLAN A - PLUMBING P0102b SECOND FLOOR DEMOLITION PLAN A - PLUMBING P0102b SECOND FLOOR DEMOLITION PLAN B - PLUMBING	E201a FIRST FLOOR PLAN A - POWER E201b FIRST FLOOR PLAN B - POWER
S4.4 LEVEL 4 FRAMING PLAN A	A572 ENLARGED DETAILS - INTERIOR	PD102b SECOND FLOOR DEMOLITION PLAN B - PLUMBING	E202a SECOND FLOOR PLAN A - POWER
S4.5 LEVEL 4 FRAMING PLAN B S4.6 ROOF FLOOR FRAMING PLAN A	AS73 ENLARGED DETAILS - INTERIOR AS74 ENLARGED DETAILS - INTERIOR	PD103a THIRD FLOOR DEMOLITION PLAN A - PLUMBING PD103b THIRD FLOOR DEMOLITION PLAN B - PLUMBING	E202b SECOND FLOOR PLAN B - POWER E203a THIRD FLOOR PLAN A - POWER
S4.7 ROOF FLOOR FRAMING PLAN B	A575 ENLARGED DETAILS - INTERIOR	P0103b THIRD FLOOR DEMOLITION PLAN B - PLUMBING P0104a FOURTH FLOOR DEMOLITION PLAN A - PLUMBING P0104b FOURTH FLOOR DEMOLITION PLAN B - PLUMBING	E2030 THIRD FLOOR PLAN B - POWER E2030 FOURTH FLOOR PLAN A - POWER
S6.0 SECTIONS AND DETAILS	ASS0 CASEWORK ELEVATIONS ASS1 CASEWORK ELEVATIONS	PD104b FOURTH FLOOR DEMOLITION PLAN B - PLUMBING PD105 OVERALL ROOF DEMOLITION PLAN - PLUMBING	E204a FOURTH FLOOR PLAN A - POWER E204b FOURTH FLOOR PLAN B - POWER
ST.0 SECTIONS AND DETAILS-1 ST.1 SECTION AND DETAILS-2	AS82 CASEWORK ELEVATIONS	P100a OVERALL FLOOR PLANS - SANITARY SEWER	E301a FIRST FLOOR PLAN A - SYSTEMS
87.2 SECTION AND DETAILS-3	ASS CASEWORK ELEVATIONS ASSA CASEWORK SECTIONS AND DETAILS	P100b OVERALL FLOOR PLANS - SANITARY SEWER P101a FIRST FLOOR PLAN A - SANITARY SEWER	E301b FIRST FLOOR PLAN B - SYSTEMS E302a SECOND FLOOR PLAN A - SYSTEMS
S8.0 CMU SECTION AND DETAILS S8.1 CMU SECTION AND DETAILS	ASON VERTICAL CIRCULATION - STAIRS		F302h SECOND ELOOR PLAN B - SYSTEMS
S9.0 MISC. STL. DETAILS	ASM VERTICAL CIRCULATION - STAIRS	P102a SECOND FLOOR PLAN A - SANITARY SEWER P102b SECOND FLOOR PLAN B - SANITARY SEWER	E303a THIRD FLOOR PLAN A - SYSTEMS
89.1 MISC STL DETAILS 89.2 MISC STL DETAILS	A602 VERTICAL CIRCULATION - STAIRS A603 VERTICAL CIRCULATION - STAIRS	P103a THIRD FLOOR PLAN A - SANITARY SEWER	E303b THIRD FLOOR PLAN B - SYSTEMS E304a FOURTH FLOOR PLAN A - SYSTEMS
	ASOA VERTICAL CIRCULATION - STAIRS	P103b THIRD FLOOR PLAN B - SANITARY SEWER	E304b FOURTH FLOOR PLAN B - SYSTEMS
G100a EXISTING OVERALL FLOOR PLANS G100b EXISTING OVERALL FLOOR PLANS	A605 VERTICAL CIRCULATION - STAIRS A650 VERTICAL CIRCULATION - ELEVATORS	P104a FOURTH FLOOR PLAN A - SANITARY SEWER P104b FOURTH FLOOR PLAN B - SANITARY SEWER	E305 COMUNICATION RISER E306 ENLARGED MDF ROOM
ADDRA OVERALL DEMOLITION PLANS	A651 VERTICAL CIRCULATION - ELEVATORS		ENIZ ENI ARGED IDE ROOMS
ADDD OVERALL DEMOLITION PLANS ADDD LEVEL 1A DEMOLITION PLAN	A652 VERTICAL CIRCULATION - ELEVATORS	P2009 OVERALL FLOOR PLANS - DOMESTIC WATER P2000 OVERALL FLOOR PLANS - DOMESTIC WATER P200b OVERALL FLOOR PLANS - DOMESTIC WATER	E308 ENLARGED IDF ROOMS
AD01a LEVEL 1A DEMOLITION PLAN AD01b LEVEL 1B DEMOLITION PLAN	A663 ELEVATOR DETAILS A700 OPENINGS - DOORS	P201a FIRST FLOOR PLAN A . DOMESTIC WATER	E309 ENLARGED IDF ROOMS E310 ENLARGED IDF ROOMS
AD02a LEVEL 2A DEMOLITION PLAN	A700A OPENINGS DOORS	P201b FIRST FLOOR PLAN B - DOMESTIC WATER P202a SECOND FLOOR PLAN A - DOMESTIC WATER	E311 ENLARGED IDF ROOMS
AD02b LEVEL 2B DEMOLITION PLAN AD03a LEVEL 3A DEMOLITION PLAN	A710 DOORS & DETAILS A711 DOORS & DETAILS	P202b SECOND FLOOR PLAN B - DOMESTIC WATER	E312 CABLE TRAY ROUTING - LEVEL 1 E313 CABLE TRAY ROUTING - LEVEL 2
AD03b LEVEL 3B DEMOLITION PLAN	A712 DOORS & DETAILS	P203a THIRD FLOOR PLAN A - DOMESTIC WATER P203b THIRD FLOOR PLAN B - DOMESTIC WATER	E314 CABLE TRAY ROUTING - LEVEL 2 DETAILS
AD04a LEVEL 4A DEMOLITION PLAN AD04b LEVEL 4B DEMOLITION PLAN	A720 EXTERIOR ALUMINUM CURTAINWALL ELEVATIONS A721 EXTERIOR ALUMINUM CURTAINWALL ELEVATIONS	P203b THIRD FLOOR PLAN B - DOMESTIC WATER P204a FOURTH FLOOR PLAN A - DOMESTIC WATER	E315 CABLE TRAY ROUTING - LEVEL 3 E316 CABLE TRAY ROUTING - LEVEL 3 DETAILS
AD04b LEVEL 4B DEMOLITION PLAN AD05 OVERALL DEMOLITION ROOF PLAN	A722 EXTERIOR ALUMINUM CURTAINWALL ELEVATIONS	P2045 FOURTH FLOOR PLAN R . DOMESTIC WATER	E316 CABLE TRAY ROUTING - LEVEL 3 DETAILS E317 CABLE TRAY ROUTING - LEVEL 4
AD20a OVERALL DEMOLITION REFLECTED CEILING PLANS	A723 EXTERIOR ALUMINUM STOREFRONT ELEVATIONS A724 INTERIOR ALUMINUM STOREFRONT ELEVATIONS	P400 ENLARGED CULINARY ARTS LAB - SANITARY SEWER P401 ENLARGED CULINARY ARTS LECTURE LAB - SANITARY SEWER	E318 CABLE TRAY ROUTING - LEVEL 4 DETAILS
AD20b OVERALL DEMOLITION REFLECTED CEILING PLANS AD30 OVERALL DEMOLITION ELEVATIONS	A725 INTERIOR H.M. STOREFRONT FLEVATIONS	PARZ ENLARGED ADVANCED CHI INARY ARTS LAR - DOMESTIC	■ IE401a ENLARGED ELECTRICAL PLANS AND ELECTRICAL ELEVATION
AD31 ENLARGED DEMOLITION ELEVATIONS	A750 CURTAINWALL & STOREFRONT DETAILS	WATER P403 ENLARGED CULINARY ARTS LECTURE LAB - DOMESTIC WATER	E401b ENLARGED ELECTRICAL PLANS AND ELECTRICAL ELEVATION E402a ENLARGED ELECTRICAL PLANS AND ELECTRICAL ELEVATION
AD32 ENLARGED DEMOLITION ELEVATIONS AD33 ENLARGED DEMOLITION ELEVATIONS	A751 CURTAINWALL & STOREFRONT DETAILS A752 INTERIOR STOREFRONT DETAILS	PS01 PLUMBING RISERS	E402b ENLARGED ELECTRICAL PLANS AND ELECTRICAL ELEVATION E403ab ENLARGED ELECTRICAL PLANS AND ELECTRICAL ELEVATION
AD51 DEMO DETAILS	ASON OVERALL FINISH FLOOR PLANS	PS02 PLUMBING RISERS PS03 PLUMBING RISERS	E404ab ENLARGED ELECTRICAL PLANS AND ELECTRICAL ELEVATION
•	A800b OVERALL FINISH FLOOR PLANS	PS03 PLUMBING RISERS PS04 PLUMBING RISERS	E405 ELECTRICAL DETAILS, SECTIONS, AND PERSPECTIVES - CULINARY DEPT.
A000 3D VIEWS A050 WALL TYPES	A801a LEVEL 1A FINISH FLOOR PLAN A801b LEVEL 1B FINISH FLOOR PLAN		E406 ELECTRICAL DETAILS, SECTIONS, AND PERSPECTIVES - CULINARY DEPT.
A100a OVERALL FLOOR PLANS	A802a LEVEL 2A FINISH FLOOR PLAN	P509 PLUMBING DETAILS P500 PLUMBING DETAILS	CULINARY DEPT. 6407 ENLARGED CULINARY PLAN - POWER
A100b OVERALL FLOOR PLANS A101a LEVEL 1A FLOOR PLAN	A802b LEVEL 2B FINISH FLOOR PLAN A803a LEVEL 3A FINISH FLOOR PLAN	P601 PLUMBING SCHEDULES	F408 FLECTRICAL CULINARY FOURMENT SCHEDULE
A101b LEVEL 1B FLOOR PLAN	A803b LEVEL 38 FINISH FLOOR PLAN	P602 PLUMBING SCHEDULES	E410 ELECTRICAL DETAILS, SECTIONS, AND PERSPECTIVES - ELECTRICAL DEPT.
A102a LEVEL 2A FLOOR PLAN A102b LEVEL 2B FLOOR PLAN	A804a LEVEL 4A FINISH FLOOR PLAN A804b LEVEL 4B FINISH FLOOR PLAN	M001 MECHANICAL LEGEND & GENERAL NOTES	E411 ELECTRICAL DETAILS, SECTIONS, AND PERSPECTIVES - ELECTRICAL DEPT.
A103a I EVEL 3A ELOOR PLAN	A900a OVERALL FURNITURE PLANS	MD101a FIRST FLOOR DEMOLITION PLAN A - MECHANICAL MD101b FIRST FLOOR DEMOLITION PLAN B - MECHANICAL	ELECTRICAL DEPT. ES01 ELECTRICAL DETAILS
A103b LEVEL 38 FLOOR PLAN	A900b OVERALL FURNITURE PLANS A901 ENL. FURN. PLANS - ADMIN. / ENTRY AREAS LEVEL 1	MD1016 FIRST FLOOR DEMOLITION PLAN B - MECHANICAL MD102a SECOND FLOOR DEMOLITION PLAN A - MECHANICAL	ES02 ELECTRICAL DETAILS
A104a LEVEL 4A FLOOR PLAN A104b LEVEL 4B FLOOR PLAN	A902 ENL. FURN. PLANS - STUDENT SHOWCASE & COMMON AREAS	MD102b SECOND FLOOR DEMOLITION PLAN B - MECHANICAL	ES03 ELECTRICAL DETAILS
A105 OVERALL ROOF PLAN	A903 ENL. FURN. PLANS - WELDING LAB	MD103a THIRD FLOOR DEMOLITION PLAN A - MECHANICAL MD103b THIRD FLOOR DEMOLITION PLAN B - MECHANICAL	ES04 ELECTRICAL FIXTURE SCHEDULE ES05 ELECTRICAL DETAILS
A196a ROOF PLAN A A196b ROOF PLAN B	A904 ENL FURN. PLANS - WELDING & AUTO, TECH, CLSRMS. A905 ENL FURN. PLANS - DIESEL CLASSROOMS & LAB	MD104a FOURTH FLOOR DEMOLITION PLAN A - MECHANICAL	E600 ELECTRICAL ONE-LINE DIAGRAM SCHEDULES AND NOTES
A107 ENLARGED ROOF PLANS & DETAILS	A906 ENL. FURN. PLANS - AUTOMOTIVE TECH. LAB	MD104b FOURTH FLOOR DEMOLITION PLAN B - MECHANICAL MD105a OVERALL ROOF DEMOLITION PLAN - MECHANICAL	E601 ELECTRICAL PARTIAL ONE-LINE DIAGRAM E602 ELECTRICAL PARTIAL ONE-LINE DIAGRAM
A108 ENLARGED ROOF PLANS & DETAILS A110 CANOPY PLANS & ELEVATIONS	A907 ENL. FURN. PLANS - FIRE & EMERGENCY CLSRMS. & LAB A908 ENL. FURN. PLANS - ADMIN. AREA LEVEL 2 & COMMON AREA	M100a OVERALL FLOOR PLANS - HVAC	E603 ELECTRICAL PARTIAL ONE-LINE DIAGRAM
A111 CANDRY SECTIONS & DETAILS	A909 ENL. FURN. PLANS - ADMIN. AREA LEVEL 2.8 CUMMUN AREA A909 ENL. FURN. PLANS - CUSTODIAL RECEIVING A910 ENL. FURN. PLANS - MECH. LAB & CLISRIS.	M100b OVERALL FLOOR PLANS - HVAC	E604 ELECTRICAL PARTIAL ONE-LINE DIAGRAM E605 ELECTRICAL PARTIAL ONE-LINE DIAGRAM
A112 CANOPY SECTIONS & DETAILS A120 ENLARGED LEVEL 1 ADMINISTRATIVE AREA PLANS	A910 ENL FURN PLANS - MECH, LAB & CLSRMS. A911 FM FURN PLANS - FIFCTRICAL CLASSROOM & LAB	M101a FIRST FLOOR PLAN A - HVAC M101b FIRST FLOOR PLAN B - HVAC	E606 ELECTRICAL PARTIAL ONE-LINE DIAGRAM
A121 ENLARGED LEVELS 2 & 3 ADMINISTRATIVE AREA PLANS	A912 ENL. FURN. PLANS - MEDIA CENTER / FLEXIBLE SPACE	M102a SECOND FLOOR PLAN A . HVAC	E607 ELECTRICAL PARTIAL ONE-LINE DIAGRAM E608 ELECTRICAL PANEL SCHEDULES
A122 ENLARGED LEVEL 3 CULINARY & LEVEL 4 ADMIN. AREA PLANS	4913 ENI FURN PLANS - CARPENTRY LAR & CLISRM	M102b SECOND FLOOR PLAN B - HVAC M103a THIRD FLOOR PLAN A - HVAC	E608 ELECTRICAL PANEL SCHEDULES E609 ELECTRICAL PANEL SCHEDULES
A130a OVERALL COLUMN PLANS	A914 ENL FURN. PLANS - MULTI-PURPOSE ROOM & COMMON AREA	M103b THIRD FLOOR PLAN B - HVAC	E610 ELECTRICAL PANEL SCHEDULES
		M104a FOURTH FLOOR PLAN A - HVAC M104b FOURTH FLOOR PLAN B - HVAC	E611 ELECTRICAL PANEL SCHEDULES E612 ELECTRICAL PANEL SCHEDULES
		M1046 FOURTH FLOOR PLAN B - HVAC	FR13 FLECTRICAL PANEL SCHEDULES

M105a OVERALL ROOF PLAN - HVAC M200a OVERALL FLOOR PLANS - MECHANICAL PIPING

NEW FCPS COMBINED CTE SCHOOL

BG# 22-167 100 Midland Ave. Lexington, KY 40508 PERMIT SET

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PROJECT TEAM

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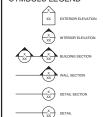
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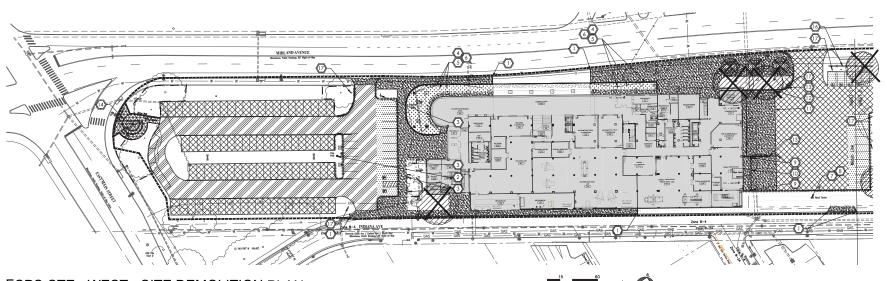
ARREVIATIONS

יטר	DIVENIATIONS
AFF	ABOVE FINISHED FLOOR
ADD	ADDENDUM
ADJ	ADJACENT
A/C	AIR CONDITIONING
ALT	ALTERNATE
	ALUMINUM
ARCH	ARCHITECT(URAL)
	BASEMENT
	BEAM
	BEARING
	BLOCKING
BD	BOARD
BOT	BOTTOM
	BOTTOM OF
	BUILDING
	CEILING
UIK	CIRCLE CLEAR(ANCE)
	CLOSET CLOSET
	COLUMN
COL	CONCRETE
	CONSTRUCTION
CONT	CONTINUOUS
	CONTROL JOINTS
CF	CUBIC FOOT
CY	CUBIC YARD
	DETAIL
DIA	DIAMETER
DIM	DIMENSION
DW	DISHWASHER

DF	DRINKING FOUNTAIN
E	EAST
ELEC	ELECTRIC
ELEV	ELEVATOR
EQ	EQUAL
EXIST	EXIST.
	EXPANSION
	EXTERIOR
F.O.C.	FACE OF CONCRETE
	FACE OF MASONRY
FIN	FINISH(ED)
FF	FINISHED FLOOR
F.O.	FINISHED OPENING
FE	FIRE EXTINGUISHER
	FLOOR DRAIN
FTG	FOOTING
	FOUNDATION
FR	FRAME
GAL	GALVANIZED
	GAUGE
GC	GENERAL CONTRACTOR
	GYPSUM
	HANDICAP(PED)
H.D.G.	HOT DIPPED GALVANIZED HEATING/VENTIL ATING/
HVAL	AIR CONDITIONING
	HEIGHT
	HOLLOW CORE
HM	
HM	HULLOW METAL

INCL	INCLUD(ED); -(ING) INSIDE DIAMETER
ID.	INSIDE DIAMETER
	INSULATION
INT	INTERIOR
	INVERT
JT	JOINT KITCHEN
LAB	LABORATORY
LL	LIVE LOAD MANUFACTURER
MFR	MANUFACTURER
MAS	MASONRY
	MASONRY OPENING
	MAXIMUM
	MECHANICAL
	MEDIUM
MIN	MINIMUM
MISC	MISCELLANEOUS
MTD	MOUNTED
	NOISE REDUCTION
	COEFFICIENT
NOM	NOMINAL
	NORTH
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
O.C.	ON CENTER
OPG	OPENING
OPP	OPPOSITE
OH	OPPOSITE HAND
on	OUTSIDE DIAMETER

STID STANDARD
STI STEEL



FCPS CTE - WEST - SITE DEMOLITION PLAN

SITE DEMOLITION NOTES:

THE ENSING TOPOGRAPHIC AND SITE INFORMATION SHOWN HAS BEEN PROVIDED BY BIDRIS BIGINEERING. THIS INFORMATION IS PROVIDED FOR THE CONVENIENCE OF THE CONVENIENCE OF THE CONVENIENCE OF THE ACCURACTOR. THE ARCHITECT SHALL NOT BE RESPONDED FOR PREVIOUS EVENIENCE TO WITH THE ACCURACTOR SHALL NOT BE SENTINGER FOR APPRISED AND THAN ACCORD TO WITH THE ACCURACTOR SHALL NOT BE SENTINGER FOR THE APPRISED AND THAN ACCORD TO WITH THE ACCURACTOR SHALL BE SENTINGER FOR PRISERIES AND THAN ACCURACTOR SHALL NOT BE SENTINGER. FOR ACCURACTOR SHALL NOT BE SENTINGER FOR THE APPRISED AND THAN ACCURACY TO WITH THE ACCURACY THAN ACCURACY TO ACCURACY TO ACCURACY THAN ACCURACY THAN ACCURACY TO ACCURACY THAN ACCURACY THAN

- THE DRAWINGS SHOW THE APPROXIMATE LOCATION OF EXISTING AND PROPOSED UTILITY LINES. THESE LINES HAVE BEEN IDENTIFIED AND LOCATED AS ACCURATELY AS POSSIBLE USING AVAILABLE INFORMATION; THE CONTRACTOR IS RESPONSIBLE FOR VERIF
- C. SAWCUT EDGES OF EXISTING PAVEMENT WHERE NEW PAVEMENT ABUTS AND / OR EXISTING PAVEMENT IS INDICATED TO BE REMOVED
- D. PEEER TO SECUEIC ATIONS FOR ADDITIONAL PROLIFEMENTS
- E. REFER TO ADDITIONAL SHEETS FOR INFORMATION AND REQUIREMENTS.
- THE CONTRACTOR SHALL INSTALL AND MAINTAIN TREE PROTECTION FENCING WHERE INDICATED AND FOR ALL EXISTING TIRES WITHIN THE LIMIS OF THE CONSTRUCTION FENCING. TREE PROTECTION FENCING SHALL BE CONSTRUCTED OF SHETY FRICE WITH SIBLE. IT SECTION FENCE POSTS SPACED AT 6 MAXIMUM; LIMIT OF FENCE TO ALION WITH CANOPY / DRIP EDGE OF THESE TO ALVOOR DAMAGE TO EXISTING THESE DURING CONSTRUCTION.
- G. UNLESS OTHERWISE INDICATED TO BE REMOVED, ALL ITEMS ARE TO REMAIN AND BE PROTECTED FROM DAMAGE DURING CONSTRUCTION. CONTRACTOR SHALL REPAIR ANY DAMAGES TO OFF OR ONSITE PROPERTY THAT IS NOT LISTED TO BE REMOVED AT NOT ADDITIONAL COST TO THE OWNER.

- J. THE CONTRACTOR SHALL PROVIDE ACCESS AND A SAFE ROUTE TO THE SOCCER FIELDS AND CENTENARY PROPERTY THROUGHOUT THE DURATION OF THE PROJECT.
- CONTRACTOR SHALL JET, ALL STORM LINES WITHIN THE SITE TO REMOVE ALL SEDIMENTATION. LINES SHALL BE CAMERA INSPECTED AND A REPORT GENERATED, REPORT INSPECTION SHALL BE PROVIDED TO OWNER AND ENGINEER. REPORT SHALL INCLUDE CONDITION ANALYSIS OF PIPPS, DOCUMENTATION OF ALL CONNECTIONS, DEPTH O COATION WITH SCALED, SIE MAP., ALL DICAVATIONEE/CORATION FOR THE COMMERCING SEPTIMENTS OF PRES. DOCUMENTATION OF ALL COANCIDIONS DEPTIMENTS OF AMERICA OR REGULATION OF IRES AND STRICTURE;

DEMOLITION KEYNOTES

- SAWCUT EXISTING PAVEMENT WHERE NEW PAVEMENT WILL ABUT
 - REMOVE EXISTING FLAG POLE, FOOTING, AND ACCENT LIGHTS

 - 4. EXISTING RETAINING WALL TO BE SAWCUT AND REMOVED. COORDINATE WITH ARCHITECTURAL DEMOUTION DRAWING.
 - 5 EVISTING HEDGE TO BE REMOVED IN ITS EMIRETY EXISTING IRRIGATION SYSTEM TO BE REMOVED WITHIN RAISED PLANTER
 - 7. FORMER LOCATION OF RAILROAD TRACKS (HAVE BEEN REMOVED BY OTHERS).
- FORMER RAILROAD TIES (HAVE BEEN REMOVED BY OTHERS).
 EXISTING STORM STRUCTURE TO BE REMOVED AND LEGALLY DISPOSED OF OFFSITE.
- 10. EXISTING STORM LINE / TRENCH DRAIN TO BE REMOVED AND LEGALLY DISPOSED OF OFFSITE.
- IE EXISTING STORM, LINE / PORTION OF SLOT DRAIN TO BE REMOVED AND LEGALLY DISPOSED OF OFFSITE. SEE L300A AND L3008 FOR LOCATION OF NEW ST STRUCTURE TO CONNECT TO EXISTING SLOT DRAIN.
- 12 EXISTING STORM STRUCTURE TO BE REMOVED. CAR CONNECTION TO EXISTING LINE. LINE TO REMAIN FUNCTIONAL
- 12. EXISTING STANDS STRUCTURE TO BE REMOVED. CAP CONTROLL TO WE CANNOT BE REMOVED AND LEGALLY DEPOSED OF OFFSITE.

 14. EXISTING STANDING WALL/LOADING DOCK WALL TO BE REMOVED AND LEGALLY DEPOSED OF OFFSITE.

 14. EXISTING JUNOR ACHIEVEMENT PARK: STONE VENEER WALL, MORNUMENT AND PAVERS TO BE REMOVED BY OTHERS PRIOR TO COMMENCEMENT OF WORK.
- 15. BASE BID REMOVE ASPHALT FOR INSTALLATION OF GEOTHERMAL WELLS AND REPLACE WITH FULL PAVEMENT SECTION AS INDICATED ON L401B.
- DEDUCTIVE ALTERNATE EXISTING ASPHALT PAVEMENT TO BE MILLED AND RESURFACED WITH 1.5" OVERLAY.
- 16. EXISTING CHAINLINK FENCE TO BE REMOVED IN ITS ENTIRETY AND LEGALLY DISPOSED OF OFFSITE. 17. EXISTING SIGN TO BE REMOVED AND LEGALLY DISPOSED OF OFFSITE

DEMOLITION LEGEND

EXISTING ASPHALT PAVEMENT TO BE REMOVED-FULL PAVEMENT SECTION AND SHALL BE REPLACED AS INDICATED ON SITE MATERIALS PLAN L401



EXISTING ASPHALT PAVEMENT TO BE REMOVED: FULL PAVEMENT SECTION AND SHALL BE REPLACED AS INDICATED ON SITE MATERIALS PLAN L401



EXISTING ASPHALT PAVEMENT TO BE MILLED AND RESURFACED SEE SITE MATERIALS PLAN L401



EXISTING EVERGREEN HEDGE TO BE REMOVED IN ITS ENTIRETY



EXISTING JUNIOR ACHIEVEMENT PARK WALL, MONUMENT AND PAVERS TO BE REMOVED PRIOR TO COMMENCEMENT OF WORK BY OTHERS.



EXSTING TREE(S) AND SHRUBS TO BE REMOVED-REMOVE TREE, STUMP AND ROOTS. CLEAR ALL VEGETATION ALL THE WAY TO THE ROW OF WAY FENCE WITHIN THE PROPERTY THAT IS WITHIN THE LIMITS OF CONSTRUCTION.



REMOVE CURBING; SAWCUT WHERE NEW CURB WILL ABUT EXISTING CURB

SAW CUT PAVEMENT; CREATE A CLEAN, STRAIGHT EDGE



SAW CUT PAVEMENT: CREATE A CLEAN STRAIGHT FDGE

NEW FCPS COMBINED CTE SCHOOL BG# 22-167

100 Midland Ave. Lexington, KY 40508 PERMIT SET

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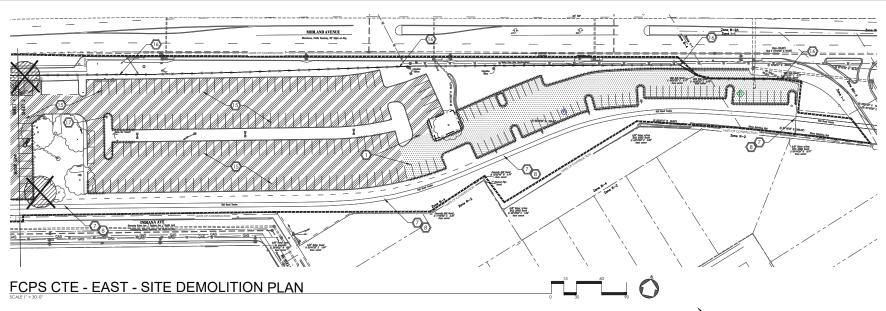
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SITE DEMOLITION

L200-A



SITE DEMOLITION NOTES:

- THE DRAWINGS SHOW THE APPROXIMATE LOCATION OF EXISTING AND PROPOSED UTILITY LINES. THESE LINES HAVE BEEN IDENTIFIED AND LOCATED AS ACCURATELY AS POSSIBLE USING AVAILABLE INFORMATION; THE CONTRACTOR IS RESPONSIBLE FOR VERIFING ALL ACTUAL LOCATIONS.
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DEMOLITION KEYNOTES

- SAWCUT EXISTING PAVEMENT WHERE NEW PAVEMENT WILL ABUT REMOVE EXISTING FLAG POLE, FOOTING, AND ACCENT LIGHTS

 - 4. EXISTING RETAINING WALL TO BE SAWCUT AND REMOVED. COORDINATE WITH ARCHITECTURAL DEMOUTION DRAWING.
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 - I. EXISTING STORM, LINE / PORTION OF SLOT DRAIN TO BE REMOVED AND LEGALLY DISPOSED OF OFFSITE. SEE L300A AND L300B FOR LOCATION OF NE STRUCTURE TO CONNECT TO EXISTING SLOT DRAIN.
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DEMOLITION LEGEND



EXISTING ASPHALT PAVEMENT TO BE REMOVED. FULL PAVEMENT SECTION. AND SHALL BE REPLACED WITH PERMEABLE PAVERS AS INDICATED ON SITE MATERIALS PLAN L401



EXISTING ASPHALT PAVEMENT TO BE REMOVED. FULL PAVEMENT SECTION AND SHALL BE REPLACED AS INDICATED ON SITE MATERIALS PLAN L401



EXISTING ASPHALT PAVEMENT TO BE MILLED AND RESURFACED SEE SITE MATERIALS PLAN L401



EXISTING EVERGREEN HEDGE TO BE REMOVED IN ITS ENTIRETY



EXISTING JUNIOR ACHIEVEMENT PARK WALL, MONUMENT AND PAVERS TO BE REMOVED PRIOR TO COMMENCEMENT OF WORK BY OTHERS.





REMOVE CURBING; SAWCUT WHERE NEW CURB WILL ABUT EXISTING CURB SAW CUT PAVEMENT; CREATE A CLEAN, STRAIGHT EDGE



EXISTING TREE[S] TO REMAIN (TREE PROTECTION FENCING/IPF)- NO DEMOLITION ACTIVITY SHALL TAKE PLACE WITHIN DRIP LINE OF TREE[S]- INCLUDING MOVING EQUIPMENT, STACKING / STORING OF MATERIALS AND PARKING OF VEHICLES AND EQUIPMENT, SEE DETAIL X

EXISTING CHAINLINK FENCE TO BE REMOVED AND LEGALLY DISPOSED OF DESITE

NEW FCPS COMBINED CTE SCHOOL BG# 22-167

100 Midland Ave. Lexington, KY 40508 PERMIT SET

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8	DATE	DESCRIPTION		
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PROJECT TEAM

EOP Architects 201 W. Short Street, Suite 700 Lexington, KY 40507 p. 859-231-7538 | f. 859-255-4380 www.eopa.com

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MEP Engineers 628 Winchester Rd. Lexington, KY 40505

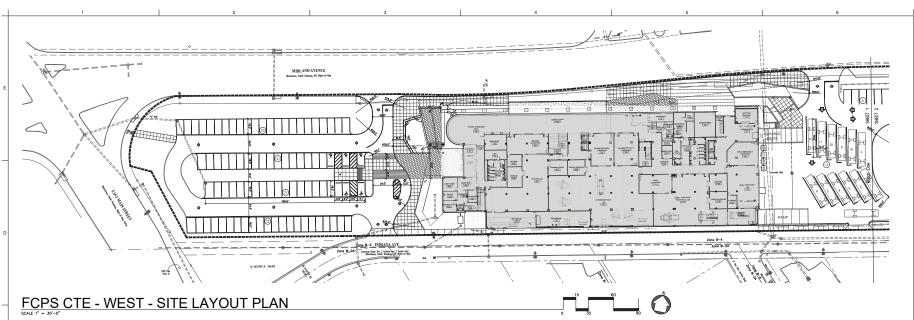
Element Design, PLLC. 366 S. Broadway Lexington, KY 40508

KEYPLAN В



SITE DEMOLITION

L200-B



LAYOUT GENERAL NOTES:

- E. UNLESS OTHERWISE INDICATED, ALL CURS RADII ARE 5' MEASURED AT THE OUTSIDE FACE OF CURS AND ALL RADII AT THE INTERSECTION OF WALKS ARE 5' UNLESS INDICATED OTHERWISE ON THE PLAN.
- G. UNLESS OTHERWISE INDICATED, ALL WALKS CONNECTING TO THE PROPOSED BUILDING SHALL ALIGN WITH THE CENTER OF DOORWAY OR OPENING AND FINISH GRADES AT SULDINGS.
- H. FOR SITE LIGHTING DETAILS AND REQUIREMENTS, SEE MALE DRAWINGS.

- EXPANSION JOINS SHALL BE PLACED BETWEEN ALL EXISTING CONCRETE PAVEMENTS, BUILDINGS AND WALLS AS WELL AS ALL PROPOSED CONCRETE PAVEMENTS AND WALLS.

LAYOUT LEGEND



NEW FCPS COMBINED CTE SCHOOL BG# 22-167

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KEYPLAN



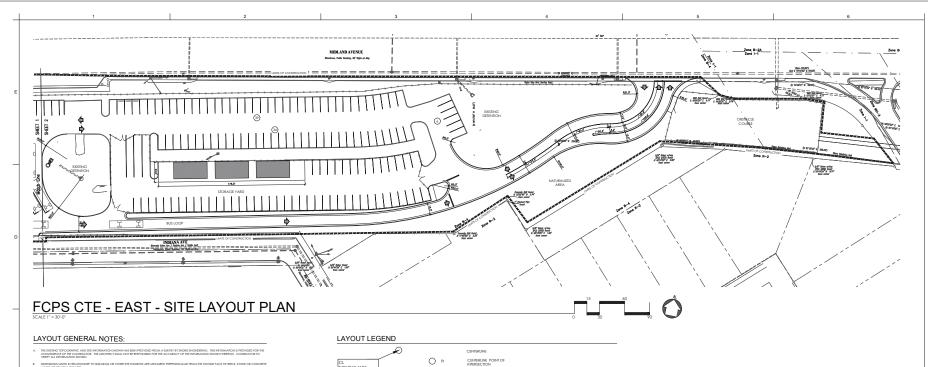




SITE LAYOUT PLAN WEST

L400-A





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E. UNLESS OTHERWISE INDICATED, ALL CURS RADII ARE 5' MEASURED AT THE OUTSIDE FACE OF CURS AND ALL RADII AT THE INTERSECTION OF WALKS ARE 5' UNLESS INDICATED OTHERWISE ON THE PLAN. G. UNLESS CREAMINE NOICATED, ALL WALKS CONNECTING TO THE PROPOSED BUILDING SHALL ALIGN WITH THE CENTER OF DOORWAY OR OPENING AN PINEN CRADES AT BULDINGS.

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NEW FCPS

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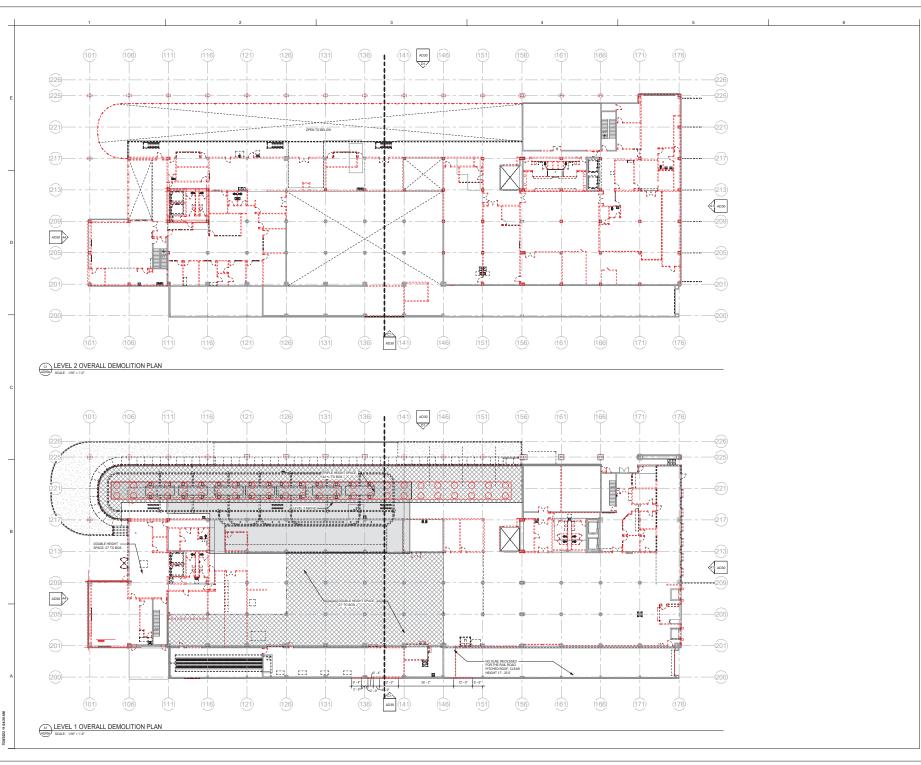
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SITE LAYOUT PLAN

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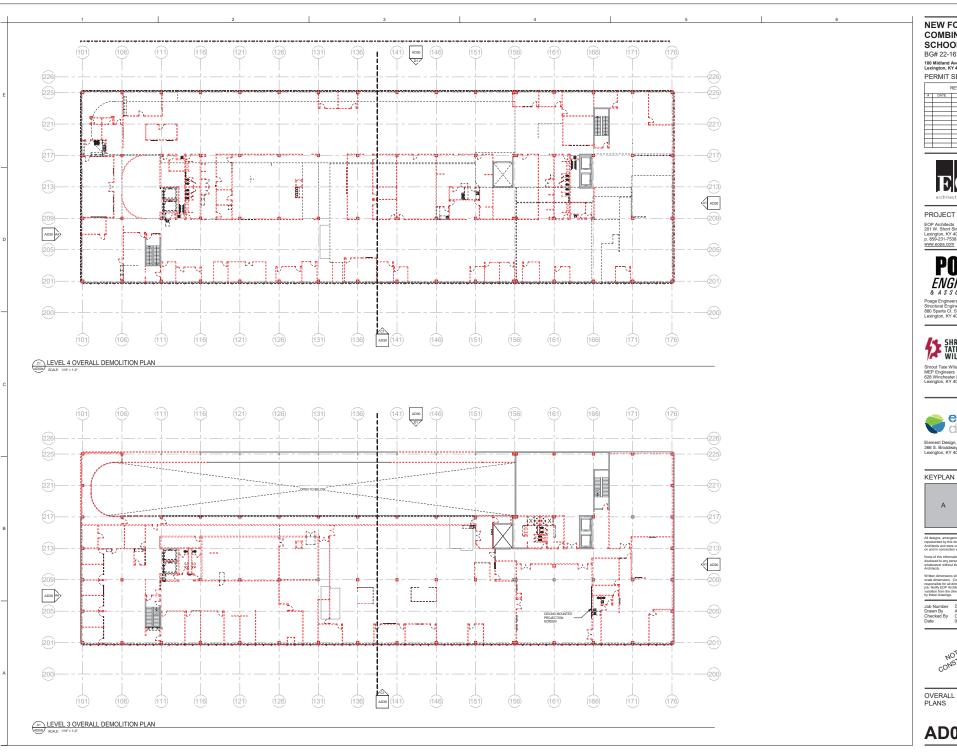
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OVERALL DEMOLITION PLANS

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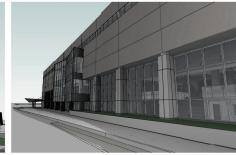
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OVERALL DEMOLITION PLANS

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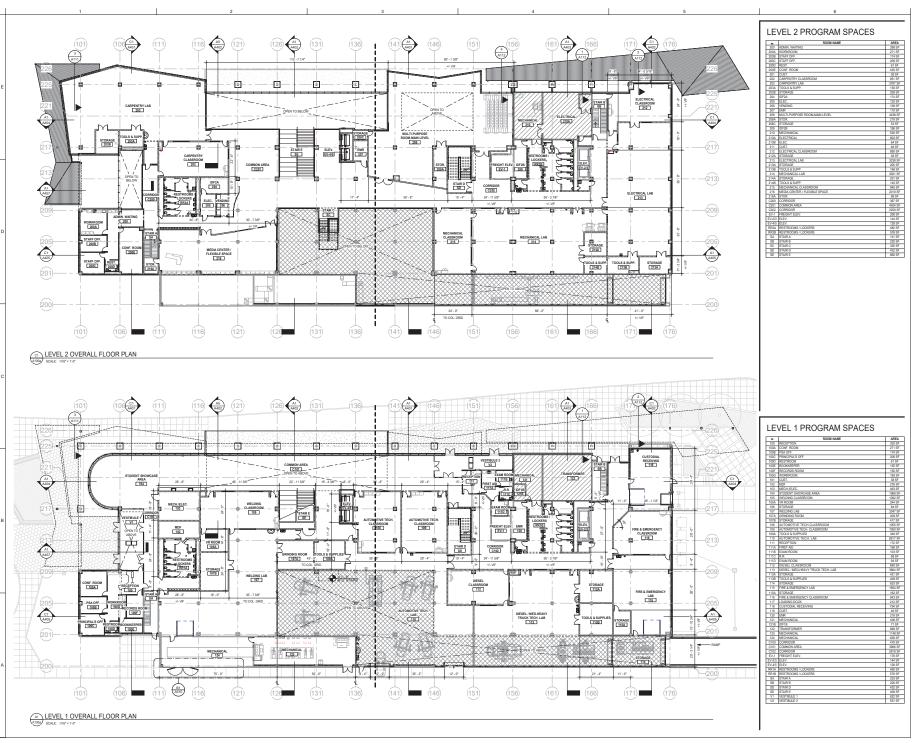


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Job Number 2150 PLAN TRU
Drawn By KLI
Checked By JDD Date 07/20/2022

3D VIEWS

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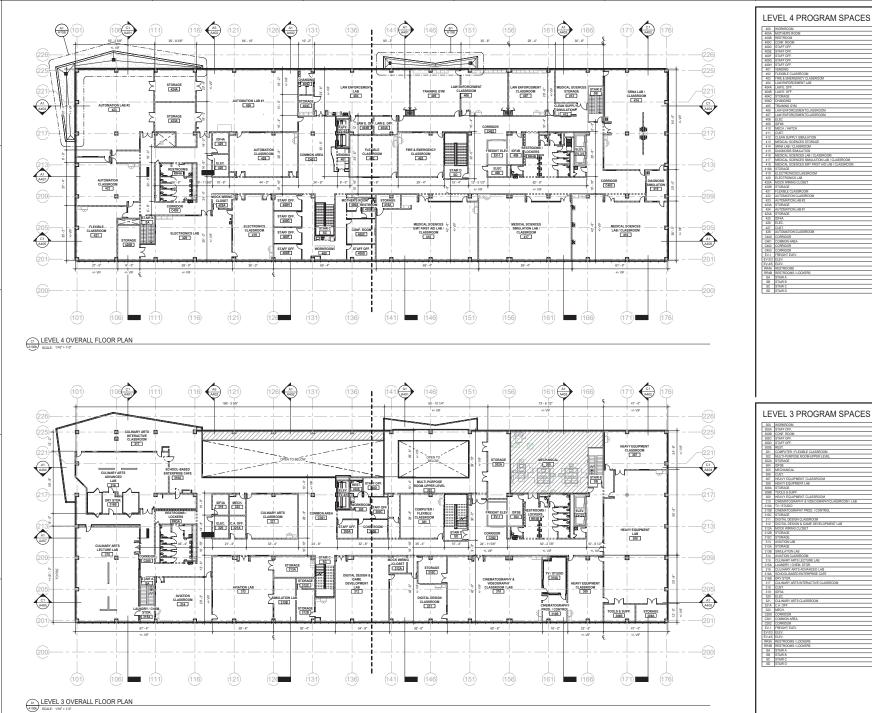
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OVERALL FLOOR **PLANS**

A100a



400	WORKROOM	39
400A	MOTHER'S ROOM	7.
400B	RESTROOM	10
400C	CONF. ROOM	28
400D	STAFF OFF.	17
400E	STAFF OFF.	17
400F	STAFF OFF.	17
4003	STAFF OFF.	17
400H	STAFF OFF.	17
401	VENDING	10
402	FLEXIBLE CLASSROOM	78
403	FIRE & EMERGENCY CLASSROOM	80
404	LAW ENFORCEMENT LAB	17
404A	LAW E. OFF.	16
404B	LAW E. OFF.	16
404C	STORAGE	12
404D	CHANGING	90
405	TRAINING GYM	91
406	LAW ENFORCEMENTCLASSROOM	84
407	LAW ENFORCEMENTCLASSROOM	82
408	ELEC	8
409	DF48	18
410	MECH. / HATCH	60
411	CUST.	41
412	CLEAN SUPPLY SIMULATION	9
413	MEDICAL SCIENCES STORAGE	52
414	SRNA LAB / CLASSROOM	245
415	DIAGNOSIS SIMULATION	25
416	MEDICAL SCIENCES LAB / CLASSROOM	231
417	MEDICAL SCIENCES SIMULATION LAB / CLASSROOM	225
418	MEDICAL SCIENCES EMT FIRST AID LAB / CLASSROOM	23
418A	STORAGE	12
419	ELECTRONICSCLASSROOM	10
420	ELECTRONICS LAB	148
420A	MOCK WIRING CLOSET	10
420B	STORAGE	30
421	FLEXIBLE CLASSROOM	91
422	AUTOMATION CLASSROOM	112
423	AUTOMATION LAB #2	240
423A	STORAGE	60
424	AUTOMATION LAB #1	25
424A	STORAGE	51
425	DF4A	13
426	ELEC.	14
427	CUST.	3
428	AUTOMATION CLASSROOM	115
C400	CORRIDOR	16

BG# 22-167 100 Midland Ave. Lexington, KY 40508 PERMIT SET

REVISIONS			
#	DATE	DESCRIPTION	
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PROJECT TEAM

EOP Architects 201 W. Short Street, Suite 700 Lexington, KY 40507 p. 859-231-7538 | f. 859-255-4380 www.eopa.com



Poage Engineers & Associates Inc Structural Engineers 880 Sparta Ct. Ste. 200 Lexington, KY 40504



Shrout Tate Wilson Consulting Engine MEP Engineers 628 Winchester Rd. Lexington, KY 40505



Element Design, PLLC. 366 S. Broadway Lexington, KY 40508

KEYPLAN

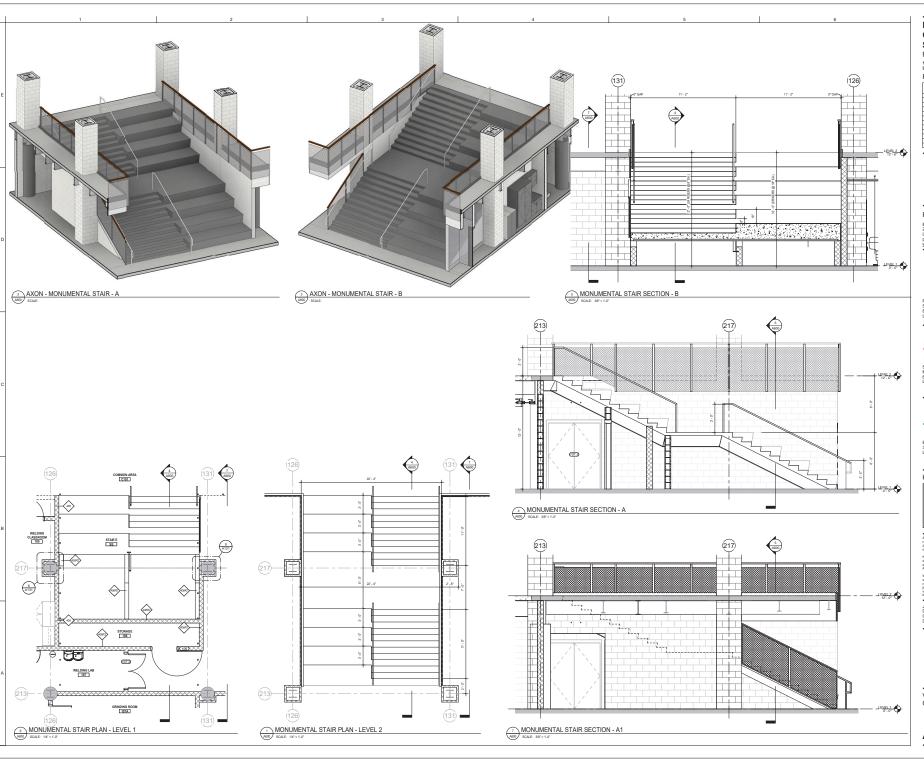


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2462 SF 2588 SF 178 SF 140 SF 128 SF 1515 SF 496 SF 151 SF 220 SF 321 SF 432 SF

OVERALL FLOOR PLANS

A100b



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REVISIONS					
#	DATE	DESCRIPTION			
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PROJECT TEAM



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Shrout Tate Wilson Consi MEP Engineers 628 Winchester Rd. Lexington, KY 40505



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KEYPLAN



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VERTICAL CIRCULATION - STAIRS

A600