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HOPKINS COUNTY AUXILIARY **GYMNASIUMS ADDITIONS**

BG# 22-408 CONSTRUCTION DOCUMENTS DECEMBER 12, 2022

HOPKINS COUNTY CENTRAL HIGH SCHOOL 6625 HOPKINSVILLE ROAD MADISONVILLE, KENTUCKY 42431

SCB PROJECT NUMBER: 2221

AMY SMITH - SUPERINTENDENT STEVE FAULK - CHAIRPERSON SHANNON EMBRY - VICE CHAIRMAN KERRI SCISNEY - MEMBER BOBBY FOX - MEMBER JOHN OSBORNE - MEMBER KEITH CARTWRIGHT - BOARD ATTORNEY

SHERMAN CARTER BARNHART ARCHITECTS

SHERMAN CARTER BARNHART **ARCHITECTS, PLLC** PROJECT MANAGER: ANDREW H. OWENS AIA, CID

144 TURNER COMMONS WAY **SUITE #110** LEXINGTON, KY 40508 PHONE: 859.224.1351 FAX: 859.224.8446

www.scbarchitects.com

MADISONVILLE NORTH HOPKINS HIGH SCHOOL 4515 HANSON ROAD MADISONVILLE, KENTUCKY 42431

OWNER: HOPKINS COUNTY BOARD OF EDUCATION

CIVIL ENGINEER

BACON FARMER WORKMAN ENGINEERING & TESTING, INC. 500 S. 17TH ST./P.O. BOX 120 PADUCAH, KY 42003 P (270) 443-1995 F (270) 443-1904

STRUCTURAL ENGINEER

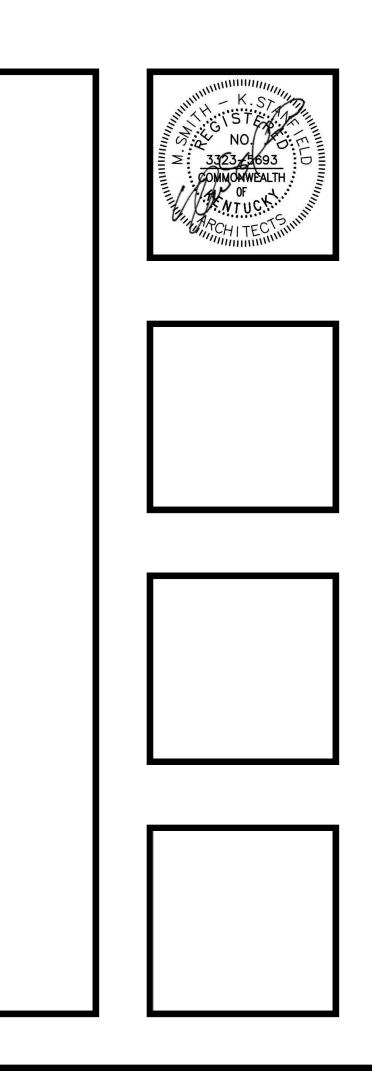
SHERMAN CARTER BARNHART ARCHITECTS, PLLC 9300 SHELBYVILLE ROAD HURSTBOURNE PLACE, SUITE 502 LOUISVILLE, KY 40222 P (502) 721-6100

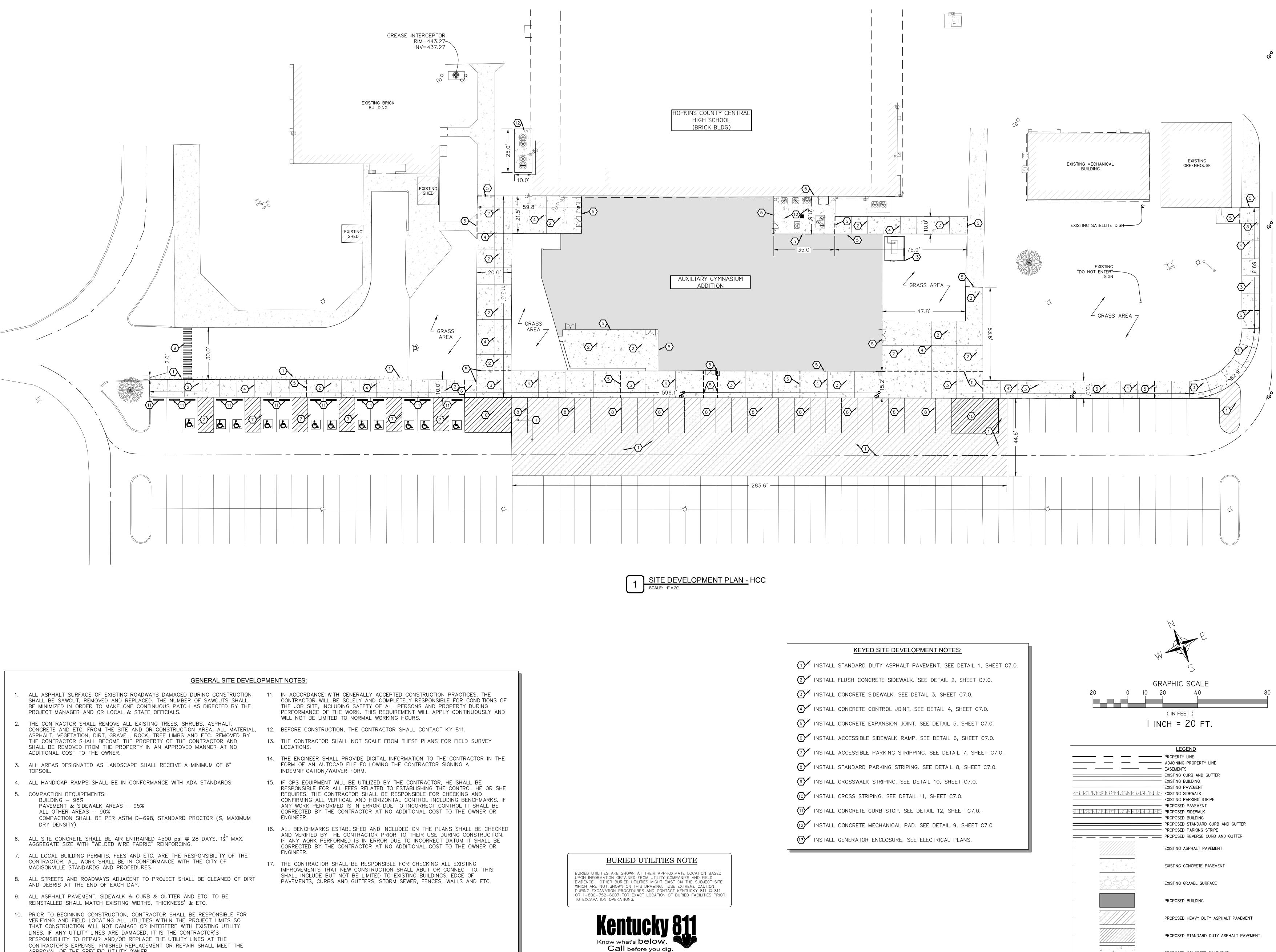
MECHANICAL/ELECTRICAL ENGINEER

MARCUM ENGINEERING, LLC 500 S. 17TH ST./P.O. BOX 120 PADUCAH, KY 42003 P (270) 444-9274 F (270) 443-1904

UTILITIES ENGINEER

BACON FARMER WORKMAN ENGINEERING & TESTING, INC. 500 S. 17TH ST./P.O. BOX 120 PADUCAH, KY 42003 P (270) 443-1995 F (270) 443-1904

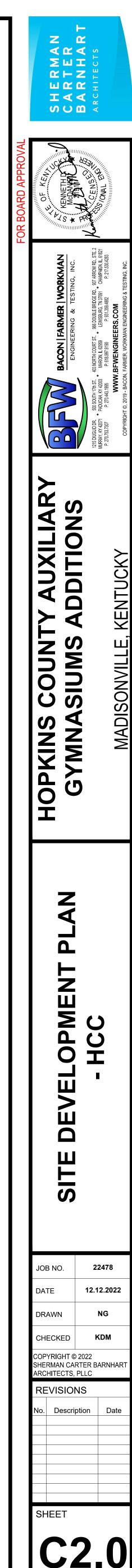


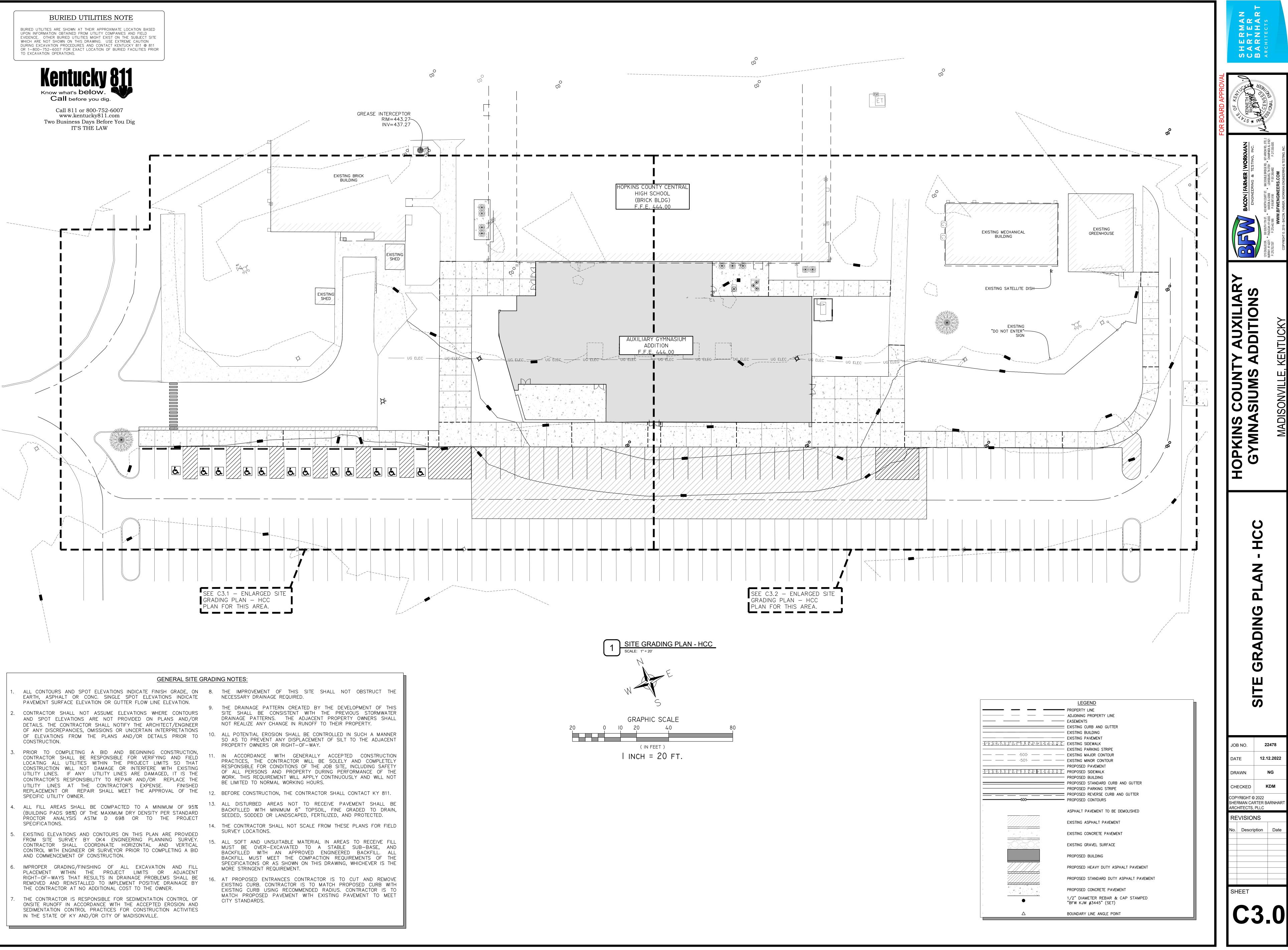


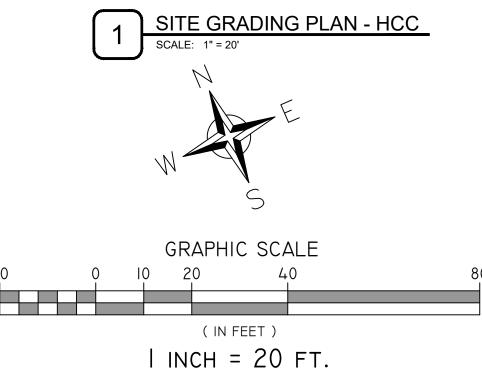
Call 811 or 800-752-6007 www.kentucky811.com Two Business Days Before You Dig IT'S THE LAW

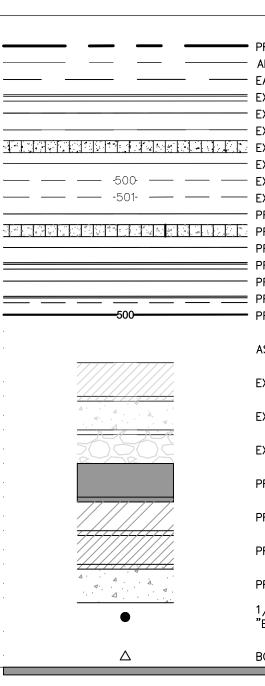
APPROVAL OF THE SPECIFIC UTILITY OWNER.

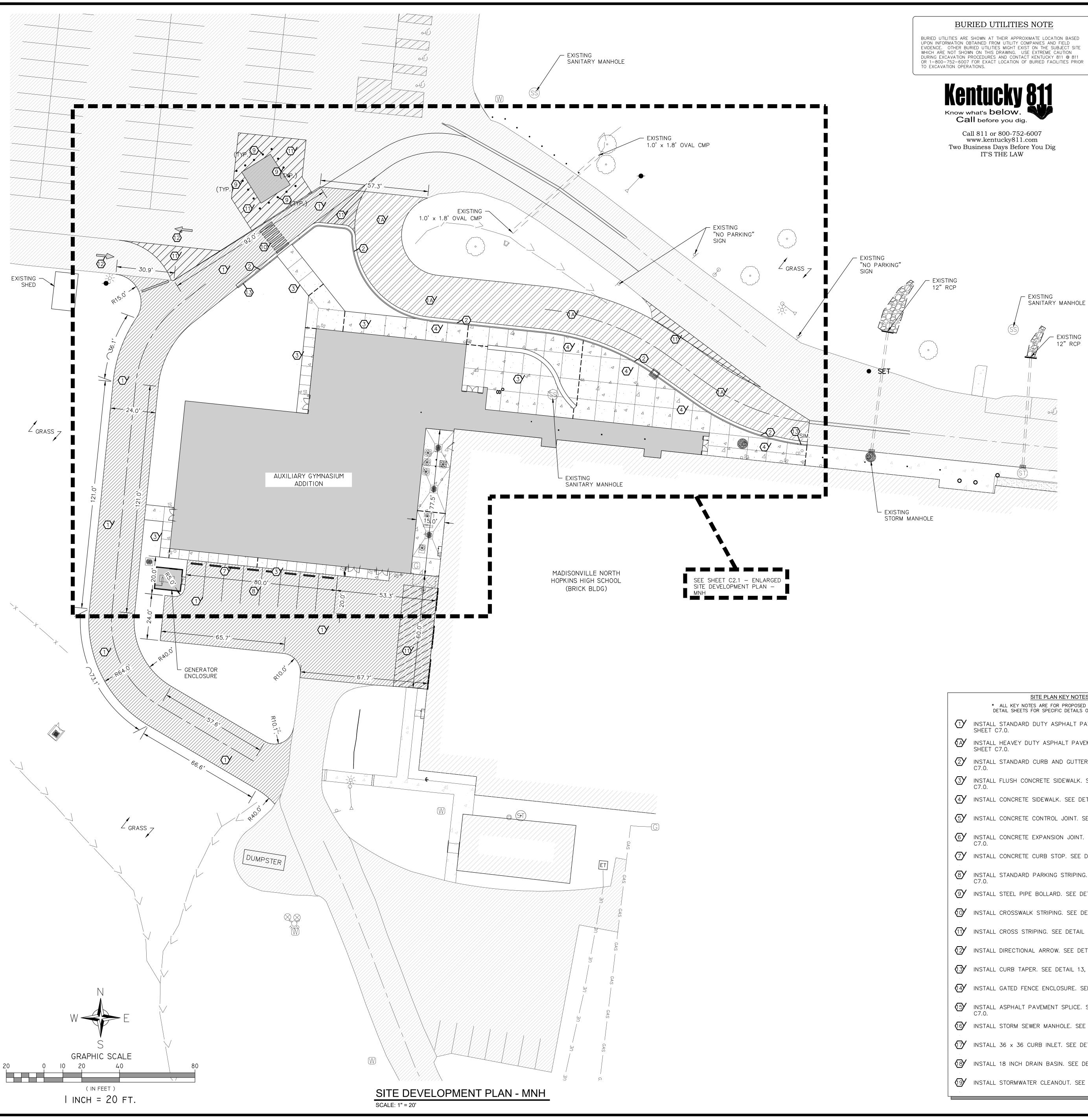
	LEGEND
—— — — —	PROPERTY LINE
	ADJOINING PROPERTY LINE
	EASEMENTS
	EXISTING CURB AND GUTTER
	EXISTING BUILDING
	EXISTING PAVEMENT
	EXISTING SIDEWALK
	EXISTING PARKING STRIPE
	PROPOSED PAVEMENT
- 국민이상상이 이상 가장 이상 전 이 가지 않는	PROPOSED SIDEWALK
	PROPOSED BUILDING
	PROPOSED STANDARD CURB AND GUTTER
	PROPOSED PARKING STRIPE PROPOSED REVERSE CURB AND GUTTER
	PROPOSED REVERSE CORB AND GUITER
	EXISTING ASPHALT PAVEMENT
	EXISTING CONCRETE PAVEMENT
4	
20005	EXISTING GRAVEL SURFACE
	PROPOSED BUILDING
	PROPOSED HEAVY DUTY ASPHALT PAVEMENT
	THOI USED HEAVE DUTH ASHTAET FAVEWENT
· ///////////////////////	PROPOSED STANDARD DUTY ASPHALT PAVEMENT
<u> </u>	
4	
a	PROPOSED CONCRETE PAVEMENT
	1/2" DIAMETER REBAR & CAP STAMPED
\bullet	"BFW KJW #3445" (SET)











GENERAL SITE DEVELOPMENT NOTES:

- ALL EXISTING ASPHALT SURFACES DAMAGED DURING CONSTRUCTION SHALL BE SAWCUT, REMOVED AND REPLACED. THE NUMBER OF SAWCUTS SHALL BE MINIMIZED IN ORDER TO MAKE ONE CONTINUOUS PATCH AS DIRECTED BY THE PROJECT MANAGER.
- THE CONTRACTOR SHALL REMOVE ALL EXISTING TREES, SHRUBS, ASPHALT, CONCRETE AND ETC. FROM THE SITE AND OR CONSTRUCTION AREA. ALL MATERIAL, ASPHALT, VEGETATION, DIRT, GRAVEL, ROCK, TREE LIMBS AND ETC. REMOVED BY THE CONTRACTOR SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED FROM THE PROPERTY IN AN APPROVED MANNER AT NO ADDITIONAL COST TO THE OWNER.
- 3. ALL AREAS DESIGNATED AS LANDSCAPE SHALL RECEIVE A MINIMUM OF 6" TOPSOIL.
- 4. ALL HANDICAP RAMPS SHALL BE IN CONFORMANCE WITH ADA STANDARDS.
- 5. COMPACTION REQUIREMENTS: BUILDING - 98%

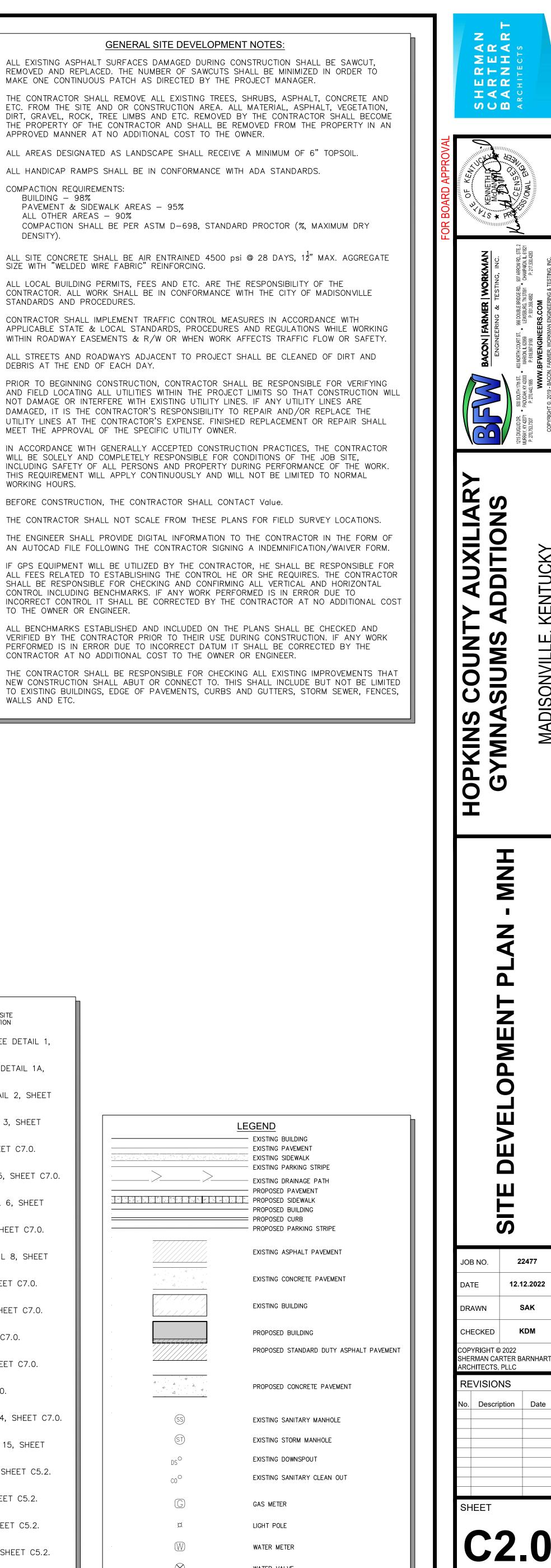
PAVEMENT & SIDEWALK AREAS - 95% ALL OTHER AREAS — 90%

COMPACTION SHALL BE PER ASTM D-698, STANDARD PROCTOR (%, MAXIMUM DRY DENSITY).

- ALL SITE CONCRETE SHALL BE AIR ENTRAINED 4500 psi @ 28 DAYS, 1¹2" MAX. AGGREGATE SIZE WITH "WELDED WIRE FABRIC" REINFORCING.
- ALL LOCAL BUILDING PERMITS, FEES AND ETC. ARE THE RESPONSIBILITY OF THE CONTRACTOR. ALL WORK SHALL BE IN CONFORMANCE WITH THE CITY OF MADISONVILLE STANDARDS AND PROCEDURES.
- CONTRACTOR SHALL IMPLEMENT TRAFFIC CONTROL MEASURES IN ACCORDANCE WITH APPLICABLE STATE & LOCAL STANDARDS, PROCEDURES AND REGULATIONS WHILE WORKING WITHIN ROADWAY EASEMENTS & R/W OR WHEN WORK AFFECTS TRAFFIC FLOW OR SAFETY.
- ALL STREETS AND ROADWAYS ADJACENT TO PROJECT SHALL BE CLEANED OF DIRT AND DEBRIS AT THE END OF EACH DAY.
- 10. PRIOR TO BEGINNING CONSTRUCTION, CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING AND FIELD LOCATING ALL UTILITIES WITHIN THE PROJECT LIMITS SO THAT CONSTRUCTION WILL NOT DAMAGE OR INTERFERE WITH EXISTING UTILITY LINES. IF ANY UTILITY LINES ARE DAMAGED, IT IS THE CONTRACTOR'S RESPONSIBILITY TO REPAIR AND/OR REPLACE THE UTILITY LINES AT THE CONTRACTOR'S EXPENSE. FINISHED REPLACEMENT OR REPAIR SHALL MEET THE APPROVAL OF THE SPECIFIC UTILITY OWNER.
- IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR WILL BE SOLELY AND COMPLETELY RESPONSIBLE FOR CONDITIONS OF THE JOB SITE, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY DURING PERFORMANCE OF THE WORK. THIS REQUIREMENT WILL APPLY CONTINUOUSLY AND WILL NOT BE LIMITED TO NORMAL WORKING HOURS.
- 12. BEFORE CONSTRUCTION, THE CONTRACTOR SHALL CONTACT Value.
- 13. THE CONTRACTOR SHALL NOT SCALE FROM THESE PLANS FOR FIELD SURVEY LOCATIONS. 14. THE ENGINEER SHALL PROVIDE DIGITAL INFORMATION TO THE CONTRACTOR IN THE FORM OF
- 15. IF GPS EQUIPMENT WILL BE UTILIZED BY THE CONTRACTOR, HE SHALL BE RESPONSIBLE FOR ALL FEES RELATED TO ESTABLISHING THE CONTROL HE OR SHE REQUIRES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING AND CONFIRMING ALL VERTICAL AND HORIZONTAL CONTROL INCLUDING BENCHMARKS. IF ANY WORK PERFORMED IS IN ERROR DUE TO INCORRECT CONTROL IT SHALL BE CORRECTED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER OR ENGINEER.
- ALL BENCHMARKS ESTABLISHED AND INCLUDED ON THE PLANS SHALL BE CHECKED AND VERIFIED BY THE CONTRACTOR PRIOR TO THEIR USE DURING CONSTRUCTION. IF ANY WORK PERFORMED IS IN ERROR DUE TO INCORRECT DATUM IT SHALL BE CORRECTED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER OR ENGINEER.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING ALL EXISTING IMPROVEMENTS THAT NEW CONSTRUCTION SHALL ABUT OR CONNECT TO. THIS SHALL INCLUDE BUT NOT BE LIMITED TO EXISTING BUILDINGS, EDGE OF PAVEMENTS, CURBS AND GUTTERS, STORM SEWER, FENCES, WALLS AND ETC.

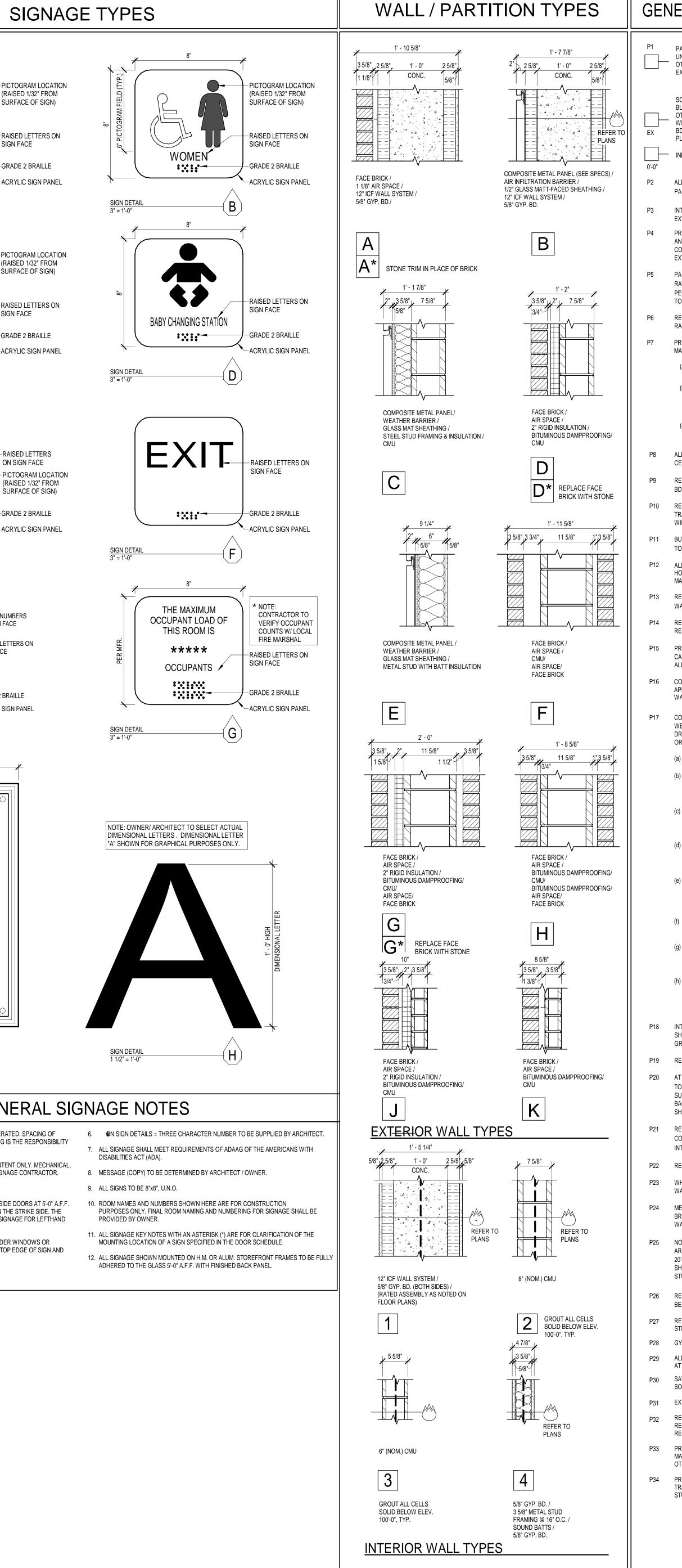
	SITE PLAN KEY NOTES:
	* ALL KEY NOTES ARE FOR PROPOSED ITEMS. SEE SITE DETAIL SHEETS FOR SPECIFIC DETAILS OF CONSTRUCTION
	INSTALL STANDARD DUTY ASPHALT PAVEMENT. SEE DETAIL 1, SHEET C7.0.
	INSTALL HEAVEY DUTY ASPHALT PAVEMENT. SEE DETAIL 1A, SHEET C7.0.
24	INSTALL STANDARD CURB AND GUTTER. SEE DETAIL 2, SHEET C7.0.
3	INSTALL FLUSH CONCRETE SIDEWALK. SEE DETAIL 3, SHEET C7.0.
4	INSTALL CONCRETE SIDEWALK. SEE DETAIL 4, SHEET C7.0.
5Y	INSTALL CONCRETE CONTROL JOINT. SEE DETAIL 5, SHEET C7.0.
6	INSTALL CONCRETE EXPANSION JOINT. SEE DETAIL 6, SHEET C7.0.
7Y	INSTALL CONCRETE CURB STOP. SEE DETAIL 7, SHEET C7.0.
8	INSTALL STANDARD PARKING STRIPING. SEE DETAIL 8, SHEET C7.0.
9	INSTALL STEEL PIPE BOLLARD. SEE DETAIL 9, SHEET C7.0.
	INSTALL CROSSWALK STRIPING. SEE DETAIL 10, SHEET C7.0.
	INSTALL CROSS STRIPING. SEE DETAIL 11, SHEET C7.0.
(12)	INSTALL DIRECTIONAL ARROW. SEE DETAIL 12, SHEET C7.0.
(3)	INSTALL CURB TAPER. SEE DETAIL 13, SHEET C7.0.
	INSTALL GATED FENCE ENCLOSURE. SEE DETAIL 14, SHEET C7.0.
(5)	INSTALL ASPHALT PAVEMENT SPLICE. SEE DETAIL 15, SHEET C7.0.
(16)	INSTALL STORM SEWER MANHOLE. SEE DETAIL 4, SHEET C5.2.
	INSTALL 36 x 36 CURB INLET. SEE DETAIL 3, SHEET C5.2.
18	INSTALL 18 INCH DRAIN BASIN. SEE DETAIL 1, SHEET C5.2.
(19)	INSTALL STORMWATER CLEANOUT. SEE DETAIL 6, SHEET C5.2.

LEGEND						
	EXISTING BUILDING EXISTING PAVEMENT EXISTING SIDEWALK EXISTING PARKING STRIPE					
	EXISTING DRAINAGE PATH PROPOSED PAVEMENT PROPOSED SIDEWALK PROPOSED BUILDING PROPOSED CURB PROPOSED PARKING STRIPE					
	EXISTING ASPHALT PAVEMENT					
	EXISTING CONCRETE PAVEMENT					
	EXISTING BUILDING					
	PROPOSED BUILDING					
	PROPOSED STANDARD DUTY ASPHALT PAVEMENT					
	PROPOSED CONCRETE PAVEMENT					
(SS)	EXISTING SANITARY MANHOLE					
ST	EXISTING STORM MANHOLE					
DS ^O	EXISTING DOWNSPOUT					
co ^o	EXISTING SANITARY CLEAN OUT					
G	GAS METER					
α	LIGHT POLE					
	WATER METER					
\bigotimes	WATER VALVE					

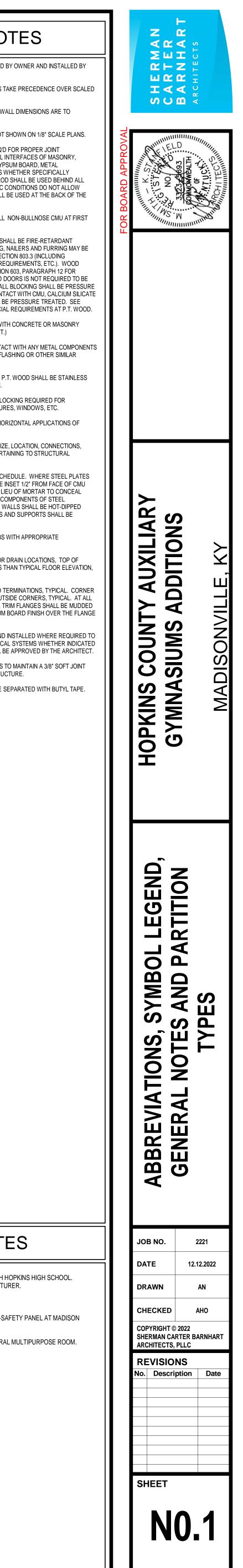


A ®	ABBREVIAT			
	AT	L	ANGLE, LONG	× 8"
AB &	AT ANCHOR BOLT AND	L LAM. LF	ANGLE, LONG LAMINATE LIGHT FIXTURE, LINEAR FEET	
A/C ACOUS	AIR CONDITIONING ACOUSTICAL	LH LLV	LEFT HAND LONG LEG VERTICAL	
ACT ADA	ACTUAL AMERICANS WITH DISABILITIES	LOC	LOCATION	
ADJ.	ACT ADJUST, ADJUSTABLE	LTWT	LIGHTWEIGHT	
ADH. A.F.F.	ADHESIVE ABOVE FINISH FLOOR	MAS.	MASONRY	8 8 8 8 8 8 8 8 8 8 8 8 8 8
A.F.F. AGG. AHU	AGGREGATE AIR HANDLING UNIT	MATL.	MATERIAL	
ALUM. ANCH.	ALUMINUM ANCHOR	MAX. MB	MAXIMUM MARKER BOARD	
AP	ACCESS PANEL	MC MDO	MISCELLANEOUS CHANNEL MEDIUM DENSITY OVERLAY	
APPROX. ASSY	APPROXIMATE ASSEMBLY	MECH. MED.	MECHANICAL MEDIUM, MEDICINE	$\frac{\text{SIGN DETAIL}}{3'' = 1' \cdot 0''}$
AUTO	AUTOMATIC	MTL. MFR.	METAL MANUFACTURER	8"
BD.	BOARD	MH MIN.	MANHOLE MINIMUM, MINUTE	
BTWN. BEV.	BETWEEN BEVELED	MISC. ML & P	MISCELLANEOUS METAL LATH AND PLASTER	RAIS
BIT. BLK.	BITUMINOUS BLOCK	M.O. MT.	MASONRY OPENING MOUNT	
BLKG. BM.	BLOCKING BEAM	MTD. MTG.	MOUNTED MOUNTING	
B.O. BOT. OR BTM.	BOTTOM OF BOTTOM	MULL.	MULLION	
BUR BRG. OR BRNG.	BUILT UP ROOFING BEARING	N NA	NOT APPLICABLE	
0		NET	MEANS EXACT DIMENSION REQUIRED	
CAB.	CABINET	NIC NO. OR #	NOT IN CONTRACT NUMBER	SIGN DETAIL
CB C/C	CATCH BASIN, CHALKBOARD CENTER TO CENTER	NOM NTS	NOMINAL NOT TO SCALE	$\frac{3'' = 1' \cdot 0''}{3'' = 1' \cdot 0''}$
CEM	(SAME MEANING AS OC) CEMENT	0		8"
C.T. CF	CERAMIC TILE CUBIC FEET	O.C.	ON CENTER	
CFI	CONTRACTOR FURNISHED AND	0.D. 0.F.	OUTSIDE DIAMETER OUTSIDE FACE	
CHAN CI	CHANNEL CAST IRON	OFI	OWNER FURNISHED AND	
CJ CLG.	CONTROL JOINT CEILING	OF-CI	OWNER FURNISHED, CONTRACTOR INSTALLED	ON PIC (RA
CLOS CLR.	CLOSET CLEAR	O.H. OH	OPPOSITE HAND OVERHEAD ODENING	ASSISTED LISTENING DEVICE AVAILABLE ON PIC (RA SUF
CMU COL	CONCRETE MASONRY UNIT	OPNG. OPP.	OPENING OPPOSITE	
COL CONC. COND	COLOMN CONCRETE CONDITION, CONDENSER,	Р		GR/
COND	CONDENSATE CONSTRUCTION	PART PART. BD.	PARTITION PARTICLE BOARD	
CONST. CONT. CONTR	CONSTRUCTION CONTINUOUS CONTRACTOR	PASS PC	PASSAGE PRECAST	SIGN DETAIL 3" = 1'-0"
CORRUG CR	CORRUGATED COLD ROLLED	P/C PERF	POURED CONCRETE PERFORATED	8"
CSG CTSK	CASING COUNTERSINK	PERIM PERP.	PERIMETER PERPENDICULAR	
CU CU CULV	CUBIC CULVERT	PF CMU PH	PREFACED CONC. MAS. UNIT PHASE	100*
CULV CW CY	COLD WATER, CLOCKWISE	PLAS PLUMB	PLASTER PLUMBING	RAISED NUM ON SIGN FAC
	CUBIC YARD	PLYWD. POL	PLYWOOD POLISHED	
D dbl.	DOUBLE	POLY CARB PREFAB.	POLYCARBONATE SHEET PREFABRICATED	SIGN FACE
DEP DET.	DEPRESSED DETAIL	PROJ. PR.	PROJECT, PROJECTED PAIR	
DF DIA.	DRINKING FOUNTAIN DIAMETER	PSMB P.T.	PENCIL SHARPENER BLOCK PRESSURE TREATED	GRADE 2 BRA
DIM. DN.	DIMENSION DOWN	PVC PVMT	POLYVINYL CHLORIDE PAVEMENT	
DO DS	DITTO DOWNSPOUT	PWG +/-	POLISHED WIRE GLASS PLUS OR MINUS	SIGN DETAIL
DWG.(S)	DRAWING(S)	•		3" = 1'-0"
EA.	EACH	Q q.t.	QUARRY TILE	2'-0"
EA. EJ EL. OR ELEV.	EXPANSION JOINT ELEVATION	R		
ELEC	ELECTRIC, ELECTRICAL	R. R. OR RAD.	RISER, RADIUS RADIUS	
EMER ENCL ENT	EMERGENCY ENCLOSURE ENTRANCE	R. OR RAD. RCP RD	REINFORCED CONCRETE PIPE ROOF DRAIN	
ENT EQ.	ENTRANCE EQUAL EQUIVALENT	RD REBAR RECIRC	ROOF DRAIN REINFORCING BAR RECIRCULATE	NOTES: 1. PLAQUE TEXT TO BE SUPPLIED BY APCHITECT AFTER COMPLETION OF
EQUIV ESMT	EQUIVALENT EASEMENT	RECIRC REF REF.	RECIRCULATE REFERENCE, REFER REFRIGERATOR	ARCHITECT AFTER COMPLETION OF BIDDING - (UNLIMITED TEXT) 2. LOCATION TO BE SELECTED BY
EW EWC	EACH WAY ELECTRIC WATER COOLER	REF. REINF.	REFRIGERATOR REINFORCE, REINFORCED, REINFORCING	2. LOCATION TO BE SELECTED BY ARCHITECT/OWNER.
EXIST. OR EX.	(SEE MECH DWGS) EXISTING	REQ'D. RET.	REQUIRED	
EXP. EXT.	EXPANSION EXTERIOR	RESIL	RETAINING, RETURN RESILIENT RIGHT HAND, ROUND HEAD	
F		RH R.O.	RIGHT HAND, ROUND HEAD ROUGH OPENING	3;-0"
∎ FAB FC	FABRICATE FIRE CODE	ROW OR R/W RRT	RIGHT OF WAY RAISED RADIAL TILE	
FD FD FDN.	FIRE CODE FLOOR DRAIN (SEE MECH DWGS) FOUNDATION	S		
FEN. FEC	FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET	SC SCHD.	SOLID CORE SCHEDULE	
	FIRE EXTINGUISHER CABINET FINISHED FLOOR ELEVATION FULL HEIGHT	SECT SEP	SECTION SEPARATE, SEPARATION	
	FINISH, FINISHED	SF SHEATH	SQUARE FEET, SAND FILL SHEATHING	
FH FIN.		0.11	SHEET	
FH FIN. FL. FLASH	FLOOR FLASHING	SHT. SIM.	SIMILAR	
FH FIN. FL. FLASH FLEX FRT	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED	SIM. S.M. SPA	SIMILAR SHEET METAL SPACE(S)	
FH FIN. FL. FLASH FLEX FRT FTG. FURR.	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING FURRING	SIM. S.M. SPA SPEC(S). SPM	SIMILAR SHEET METAL	
FH FIN. FL. FLASH FLEX FRT FTG. FURR. F.V.	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING	SIM. S.M. SPA SPEC(S). SPM SQ. S.S.	SIMILAR SHEET METAL SPACE(S) SPECIFICATIONS SINGLE-PLY MEMBRANE SQUARE STAINLESS STEEL	
FH FIN. FLASH FLEX FRT FTG. FURR. F.V. GA.	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING FURRING FIELD VERIFY GAUGE	SIM. S.M. SPA SPEC(S). SPM SQ.	SIMILAR SHEET METAL SPACE(S) SPECIFICATIONS SINGLE-PLY MEMBRANE SQUARE	
FH FIN. FL. FLASH FLEX FRT FTG. FURR. F.V. GA. GA. GALV. GB	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING FURRING FIELD VERIFY GAUGE GALVANIZED GRAB BAR	SIM. S.M. SPA SPEC(S). SPM SQ. S.S. STA	SIMILAR SHEET METAL SPACE(S) SPECIFICATIONS SINGLE-PLY MEMBRANE SQUARE STAINLESS STEEL STATION	CAST ALUMINUM SIGN DETAIL 3" = 1'-0"
FH FIN. FL. FLASH FLEX FRT FTG. FTG. FURR. F.V. GA. GALV. GB GEN GF CMU	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING FURRING FIELD VERIFY GAUGE GALVANIZED GRAB BAR GENERATOR GROUND FACE CONC. MAS. UNIT	SIM. S.M. SPA SPEC(S). SPM SQ. S.S. STA STD STL.	SIMILAR SHEET METAL SPACE(S) SPECIFICATIONS SINGLE-PLY MEMBRANE SQUARE STAINLESS STEEL STATION STANDARD STEEL	
FH FIN. FL. FLASH FLEX FRT FTG. FURR. F.V. G GALV. GB GEN GF CMU GI GFI	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING FURRING FIELD VERIFY GAUGE GALVANIZED GRAB BAR GENERATOR	SIM. S.M. SPA SPEC(S). SPM SQ. S.S. STA STD STL. STDR. STRUCT.	SIMILAR SHEET METAL SPACE(S) SPECIFICATIONS SINGLE-PLY MEMBRANE SQUARE STAINLESS STEEL STATION STANDARD STEEL STORAGE STRUCTURAL	CAST ALUMINUM SIGN DETAIL 3" = 1'-0" GEN 1 CHARACTERS SHOWN ON THIS SHEET ARE COMPUTER GENERAT
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FH FIN. FL. FLASH FLEX FRT FTG. FURR. F.V. GA. GALV. GB GEN GF CMU GI GFI GL GLUE LAM GND	FLOOR FLASHING FLEXIBLE FIRE RETARDANT TREATED FOOTING FURRING FIELD VERIFY GAUGE GALVANIZED GRAB BAR GENERATOR GROUND FACE CONC. MAS. UNIT GALVANIZED IRON GROUND FAULT INTERRUPT GLASS, GLAZING	SIM. S.M. SPA SPEC(S). SPM SQ. S.S. STA STD STL. STOR. STRUCT. SUSP. SYMM T T TB	SIMILAR SHEET METAL SPACE(S) SPECIFICATIONS SINGLE-PLY MEMBRANE SQUARE STAINLESS STEEL STATION STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SYMMETRICAL TREAD, THICK TACKBOARD	CAST ALUMINUM SIGN DETAIL 3" = 1'-0" GENI 1 CHARACTERS SHOWN ON THIS SHEET ARE COMPUTER GENERAT CHARACTERS IS NOT ACCURATE. CORRECT "VISUAL" SPACING IS
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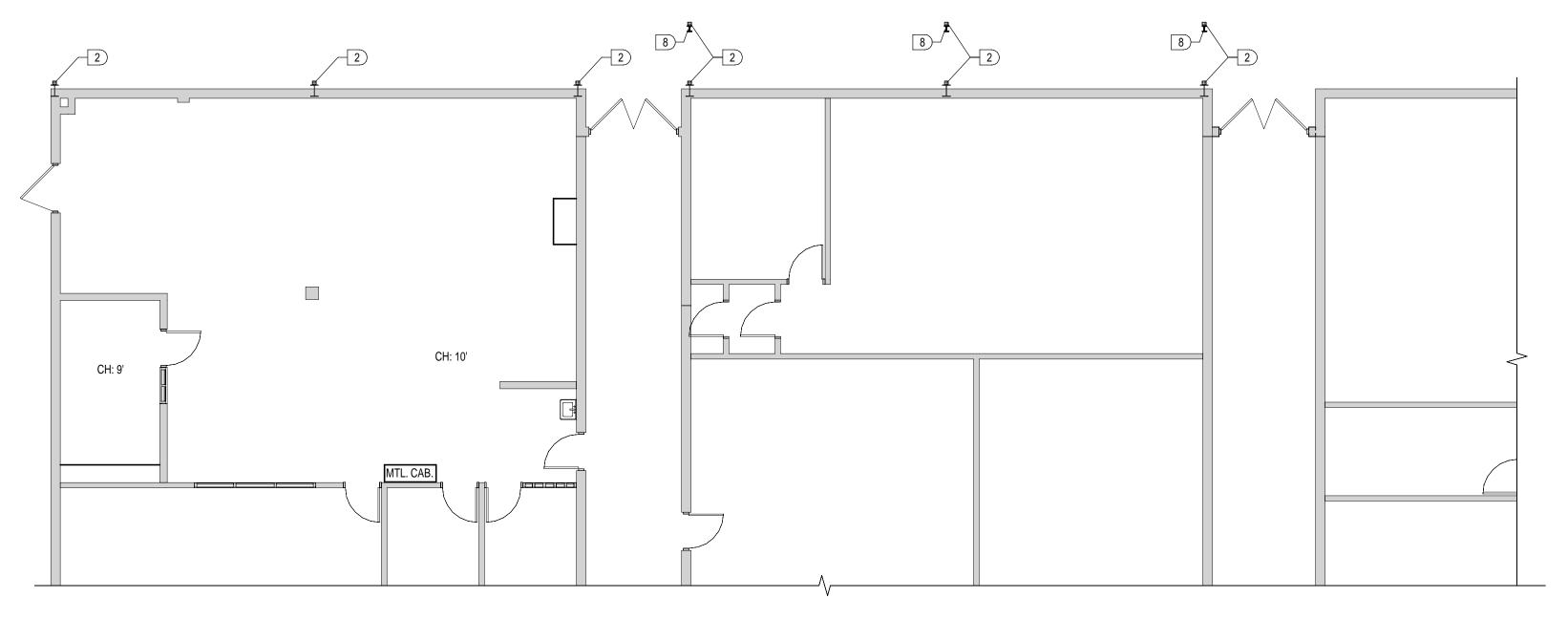
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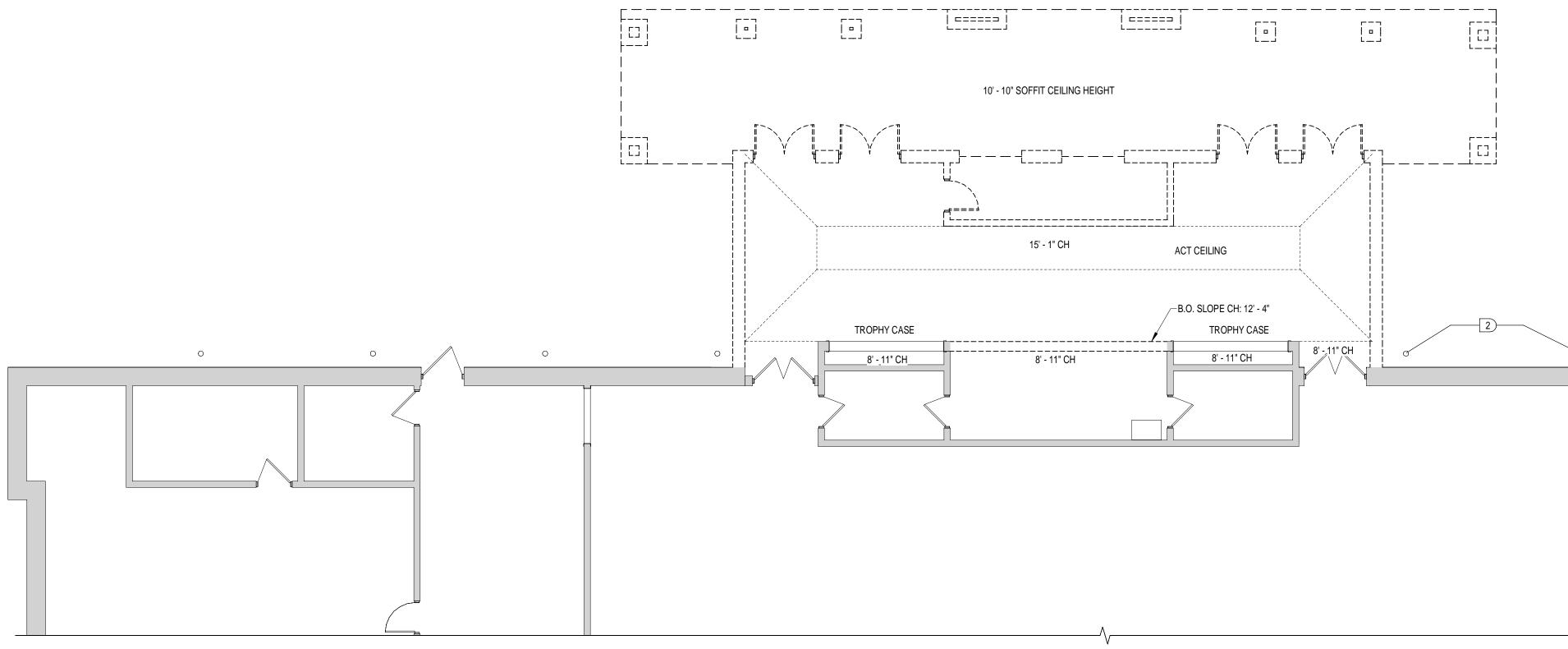
NERAL PARTITION TYPE NOTES	ROOM FINISH GROUPS	GENERAL NO
PARTITION TYPE. ALL WALLS TO BE EXTENDED FULL HEIGHT TO UNDERSIDE OF FLOOR OR ROOF DECK ABOVE, UNLESS NOTED OTHERWISE (SEE BELOW). REFER TO DETAILS ON A6.1. REMOVE EXISTING PLASTER ALONG BOTTOM OF EXIST. STRUCT. AS REQ'D.	GENERAL NOTES: 1. WHERE MORE THAN ONE FINISH IS LISTED REFER TO PLANS, SECTIONS, AND DETAILS. 2. SOFFIT PAINT TO BE ACCENT COLORS (EPOXY PAINT) UNLESS DIRECTED OTHERWISE BY ARCHITECT.	 GN-1 (N.I.C.) MEANS NOT IN CONTRACT. TO BE PROVIDED OWNER. GN-2 DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS T DIMENSIONS. GN-3 MASONRY DIMENSIONS ARE NOMINAL. EXTERIOR W.
SCHEDULED MASONRY WALL TO EXTEND A MIN. OF 4" OR NEXT BLOCK COURSE FROM HIGHEST ADJACENT CEILING (UNLESS NOTED OTHERWISE) AND EXTEND PARTITION TO UNDERSIDE OF DECK ABOVE WITH 3 5/8" METAL STUDS AT 16" O.C./SOUND BATT INSUL./ 5/8" GYP. BD. BOTH SIDES. REFER TO DETAIL 18/A6.1. REMOVE EXISTING PLASTER ALONG BOTTOM OF EXIST. STRUCT. AS REQ'D.	 REFER TO TYPICAL BASE DETAIL 8/A6.1. REFER TO TYPICAL FLOOR TRANSITION / THRESHOLD DETAILS, SHEET A8.1. REFER TO REFLECTED CEILING PLAN, SHEETS A7.1 FOR CEILING INFORMATION. REFER TO MECHANICAL DRAWINGS FOR MEP ITEMS AT CEILINGS - EPOXY PAINT ALL NON-PREFINISHED MEP ITEMS. 	 EXTERIOR SIDE OF FACE BRICK. GN-4 REFER TO ENLARGED PLANS FOR DIMENSIONS NOT GN-5 CONTINUOUS SEALANT (AND BACKER ROD AS REQ'D INSTALLATION) SHALL BE INSTALLED BETWEEN ALL I HOLLOW METAL AND ALUMINUM FRAMING, FRP, GYP SOFFITS/PANELS, AND OTHER MATERIAL CHANGES V INDICATED AT ALL LOCATIONS OR NOT. BACKER ROI SEALANT CONDITIONS (TYPICAL). WHERE SPECIFIC O
BD. BOTH SIDES. REFER TO DETAIL 18/A6.1. REMOVE EXISTING PLASTER ALONG BOTTOM OF EXIST. STRUCT. AS REQ'D.	5. REFER TO MECHANICAL DRAWINGS FOR MEP ITEMS AT CEILINGS - EPOXY PAINT ALL	INSTALLATION) SHALL BÈ INSTALLED BETWEEN ALL I HOLLOW METAL AND ALUMINUM FRAMING, FRP, GYP SOFFITS/PANELS, AND OTHER MATERIAL CHANGES V INDICATED AT ALL LOCATIONS OR NOT. BACKER RO
TRACKS AT ALL INTERIOR AND EXTERIOR STUD WALLS TO SEPARATE STUDS FROM CONCRETE.		

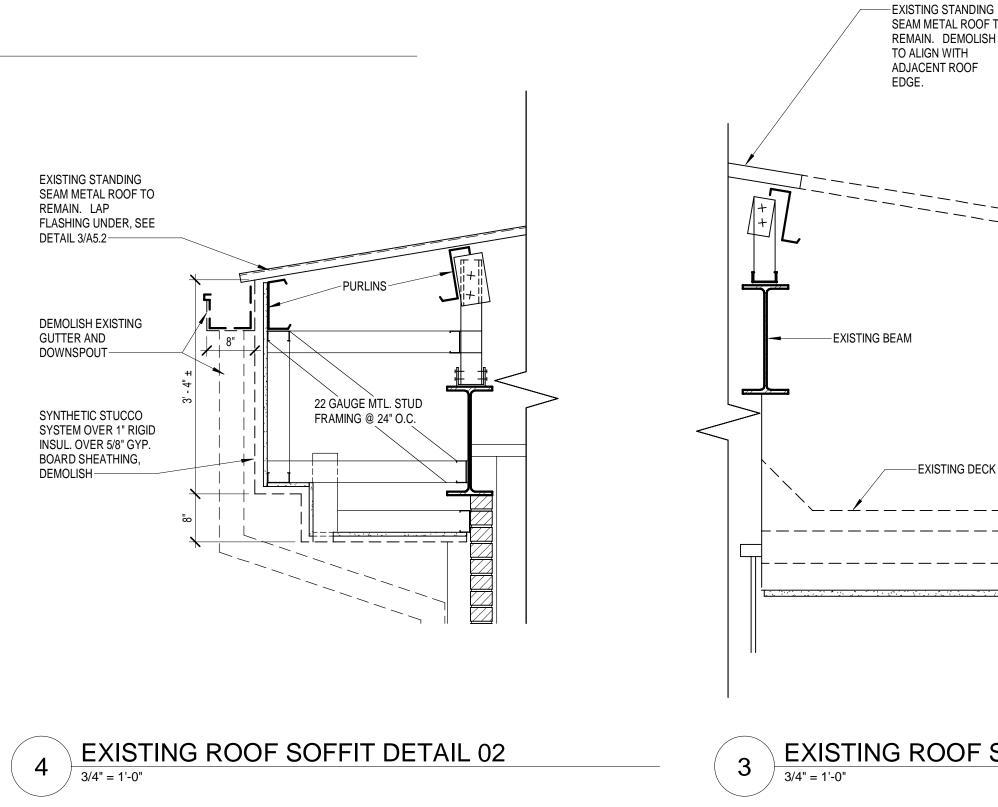




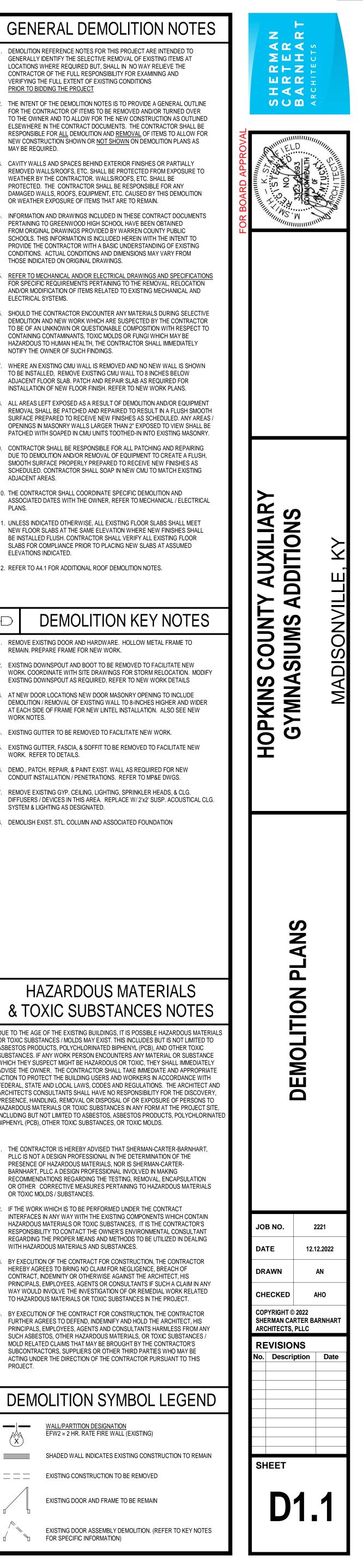


1 DEMOLITION PLAN - HCC

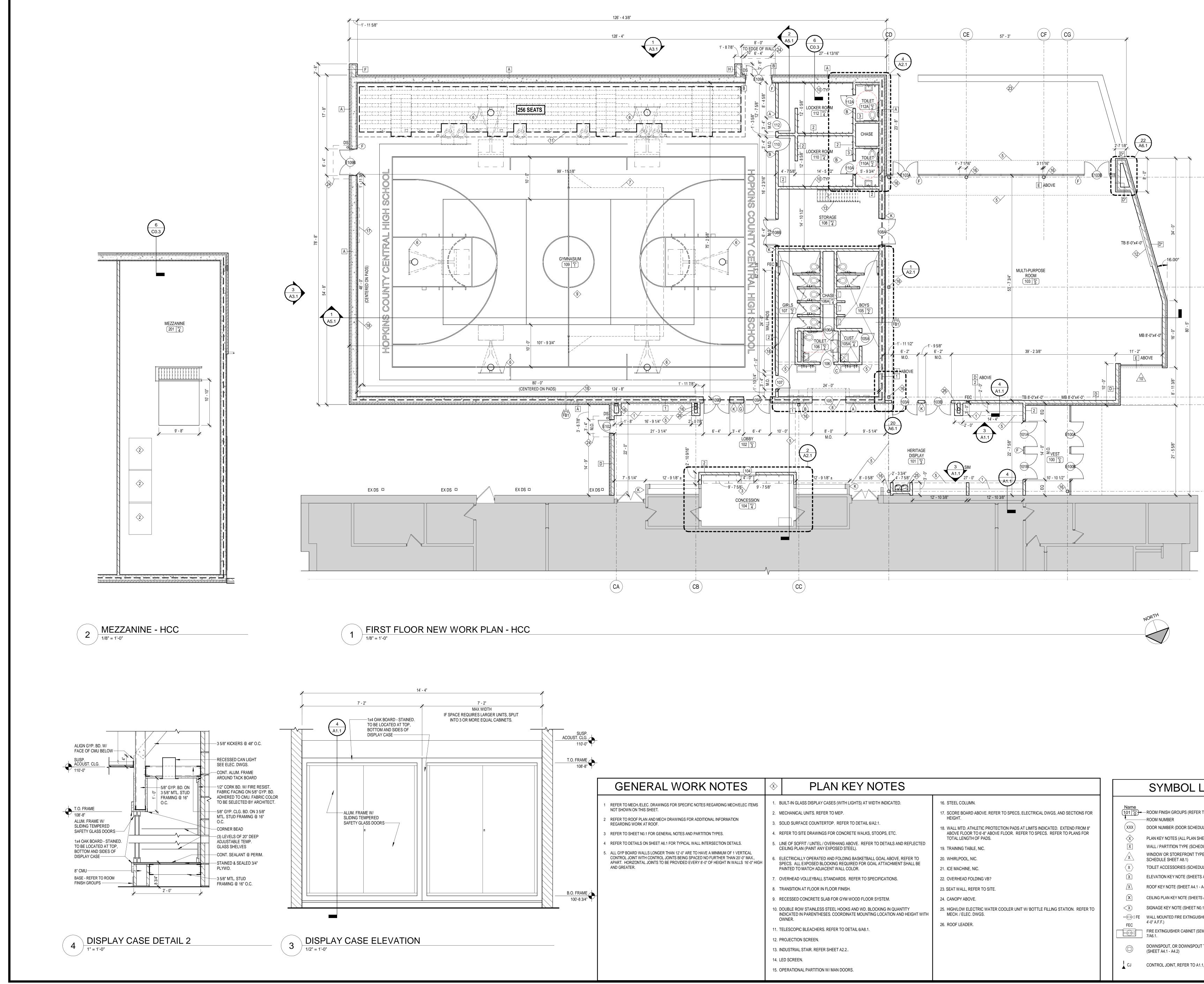




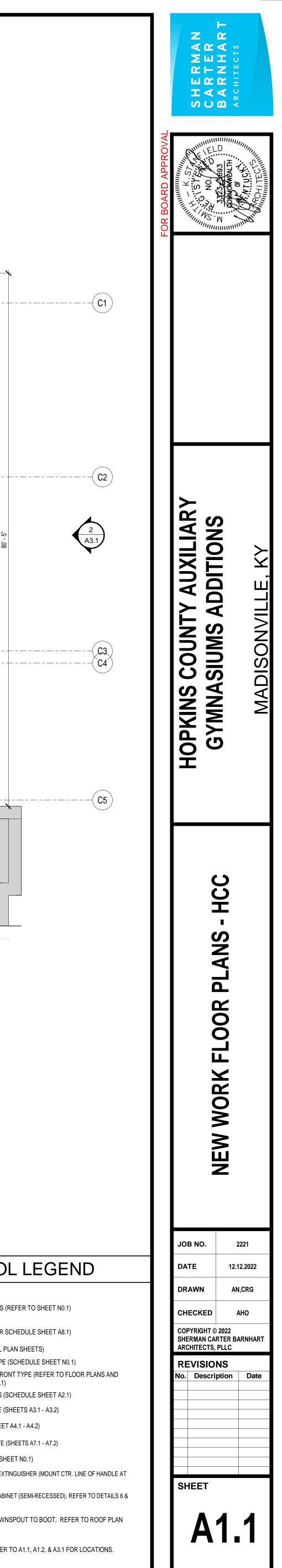
		 FOR THE CONTRACTOR OF ITEMS TO BE REM TO THE OWNER AND TO ALLOW FOR THE NEILSEWHERE IN THE CONTRACT DOCUMENTS RESPONSIBLE FOR <u>ALL</u> DEMOLITION AND <u>REINEW CONSTRUCTION SHOWN OR <u>NOT SHOW</u> MAY BE REQUIRED.</u> CAVITY WALLS AND SPACES BEHIND EXTERIR REMOVED WALLS/ROOTS, ETC. SHALL BE PR WEATHER BY THE CONTRACTOR. WALLS/RO PROTECTED. THE CONTRACTOR SHALL BE FORMAGED WALLS, ROOFS, EQUIPMENT, ETC. OR WEATHER EXPOSURE OF ITEMS THAT AR INFORMATION AND DRAWINGS INCLUDED IN PERTAINING TO GREENWOOD HIGH SCHOOLFROM ORIGINAL DRAWINGS PROVIDED BY WISCHOOLS. THIS INFORMATION IS INCLUDED HEROY OR ORIGINAL DRAWINGS PROVIDED BY WISCHOOLS. THIS INFORMATION IS INCLUDED HEROY ON ORIGINAL DRAWINGS. <u>REFER TO MECHANICAL AND/OR ELECTRICAL</u> FOR SPECIFIC REQUIREMENTS PERTAINING TAND/OR MODIFICATION OF ITEMS RELATED THELECTRICAL SYSTEMS. SHOULD THE CONTRACTOR ENCOUNTER AN DEMOLITION AND NEW WORK WHICH ARE SUT TO BE OF AN UNKNOWN OR QUESTIONABLE I CONTANINARS, TOXIC MOLDS. WHERE AN EXISTING CMU WALL IS REMOVED TO BE INSTALLED, REMOVE EXISTING CMU WALL SARDOUS TO HUMAN HEALTH, THE CONTRINGTION OF NEW FLOOR FINISH. REFERENCES AN ARESULT OF I CONTAINING CONTAMINANTS, TOXIC MOLDS. WHERE AN EXISTING CMU WALL IS REMOVED TO BE INSTALLED, REMOVE EXISTING CMU WALL SARDOUS TO HUMAN HEALTH, THE CONTAINST OT BE OF AN UNKNOWN OR QUESTIONABLE I CONTAINING CONTAMINATS, TOXIC MOLDS. WHERE AN EXISTING CMU WALL IS REMOVED TO BE INSTALLED, REMOVE EXISTING CMU WADJACENT FLOOR SLAB. PATCH AND REPARE SURFACE PREPARED TO RECEIVE NEW FINIS OPENINGS IN MASONRY WALLS LARGER THA PATCHED WITH SOAPED IN CMU UNITS TOOT CONTRACTOR SHALL BE RESPONSIBLE FOR DUE TO DEMOLITION AND/OR REMOVAL OF E MOVAL SHALL BE PATCHED AND REPARE SURFACE PREPARED TO RECEIVE NEW FINIS OPENINGS IN MASONRY WALLS LARGER THA PATCHED WITH SOAPED IN CMU UNITS TOOT CONTRACTOR SHALL BE RESPONSIBLE FOR DUE TO DEMOLTION AND/OR REMOVAL OF E MOVAL SHALL BE ATCHED AND REPARE SUR
		 REMOVE EXISTING DOOR AND HARDWARE. F REMAIN. PREPARE FRAME FOR NEW WORK. EXISTING DOWNSPOUT AND BOOT TO BE REI WORK. COORDINATE WITH SITE DRAWINGS F EXISTING DOWNSPOUT AS REQUIRED, REFER AT NEW DOOR LOCATIONS NEW DOOR MASC DEMOLITON / REMOVAL OF EXISTING WALL AT EACH SIDE OF FRAME FOR NEW LINTEL IN WORK NOTES. EXISTING GUTTER TO BE REMOVED TO FACIL EXISTING GUTTER, FASCIA, & SOFFIT TO BE R WORK. REFER TO DETAILS. DEMO., PATCH, REPAIR, & PAINT EXIST. WALL CONDUIT INSTALLATION / PENETRATIONS. RI REMOVE EXISTING GYP. CEILING, LIGHTING, S DIFFUSERS / DEVICES IN THIS AREA. REPLAC SYSTEM & LIGHTING AS DESIGNATED. DEMOLISH EXIST. STL. COLUMN AND ASSOCIA
NDING ROOF TO WOLISH H DOF		& TOXIC SUBSTANCES / MOLDS MAY EXIST. THIS OR TOXIC SUBSTANCES / MOLDS MAY EXIST. THIS ASBESTOS PRODUCTS, POLYCHLORINATED BIPH SUBSTANCES. IF ANY WORK PERSON ENCOUNTE WHICH THEY SUSPECT MIGHT BE HAZARDOUS O ADVISE THE OWNER. THE CONTRACTOR SHALL ACTION TO PROTECT THE BUILDING USERS AND FEDERAL, STATE AND LOCAL LAWS, CODES AND ARCHITECT'S CONSULTANTS SHALL HAVE NO RE PRESENCE, HANDLING, REMOVAL OR DISPOSAL HAZARDOUS MATERIALS OR TOXIC SUBSTANCES INCLUDING BUT NOT LIMITED TO ASBESTOS, ASB BIPHENYL (PCB), OTHER TOXIC SUBSTANCES, OF
G DECK	 DEMOLISH EXISTING ROOF OVERFRAMING AND SOFFIT. MODIFY EXISTING PURLINS AS REQUIRED DEMOLISH EXISTING GUTTER AND DOWNSPOUT SYNTHETIC STUCCO SYSTEM OVER 1" RIGID INSUL. OVER 5/8" GYP. BOARD SHEATHING, DEMOLISH 	 OR OTHER CORRECTIVE MEASURES PERTA OR TOXIC MOLDS / SUBSTANCES. 2. IF THE WORK WHICH IS TO BE PERFORMED U INTERFACES IN ANY WAY WITH THE EXISTING HAZARDOUS MATERIALS OR TOXIC SUBSTAN RESPONSIBILITY TO CONTACT THE OWNER'S REGARDING THE PROPER MEANS AND METH WITH HAZARDOUS MATERIALS AND SUBSTAN 3. BY EXECUTION OF THE CONTRACT FOR CONS HEREBY AGREES TO BRING NO CLAIM FOR N CONTRACT, INDEMNITY OR OTHERWISE AGA PRINCIPALS, EMPLOYEES, AGENTS OR CONS WAY WOULD INVOLVE THE INVESTIGATION O TO HAZARDOUS MATERIALS OR TOXIC SUBS⁻ 4. BY EXECUTION OF THE CONTRACT FOR CONS FURTHER AGREES TO DEFEND, INDEMNIFY A PRINCIPALS, EMPLOYEES, AGENTS AND CON SUCH ASBESTOS, OTHER HAZARDOUS MATE MOLD RELATED CLAIMS THAT MAY BE BROUC SUBCONTRACTORS, SUPPLIERS OR OTHER TO ACTING UNDER THE DIRECTION OF THE CON PROJECT.
DF SOFFIT DETAIL 01		WALL/PARTITION DESIGNATION EFW2 = 2 HR. RATE FIRE WALL SHADED WALL INDICATES EXIS EXISTING CONSTRUCTION TO IN EXISTING DOOR AND FRAME TO EXISTING DOOR ASSEMBLY DE FOR SPECIFIC INFORMATION)

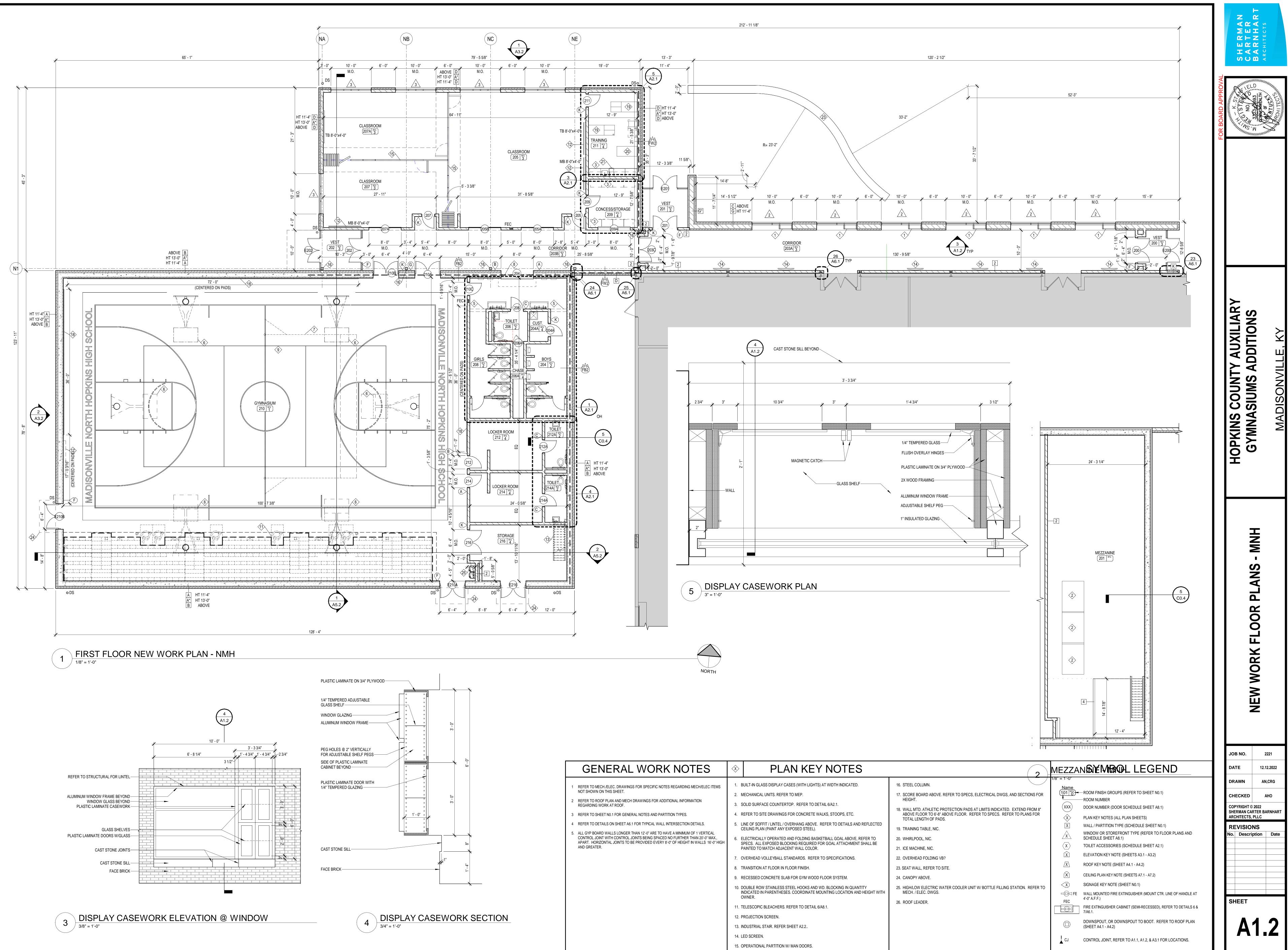


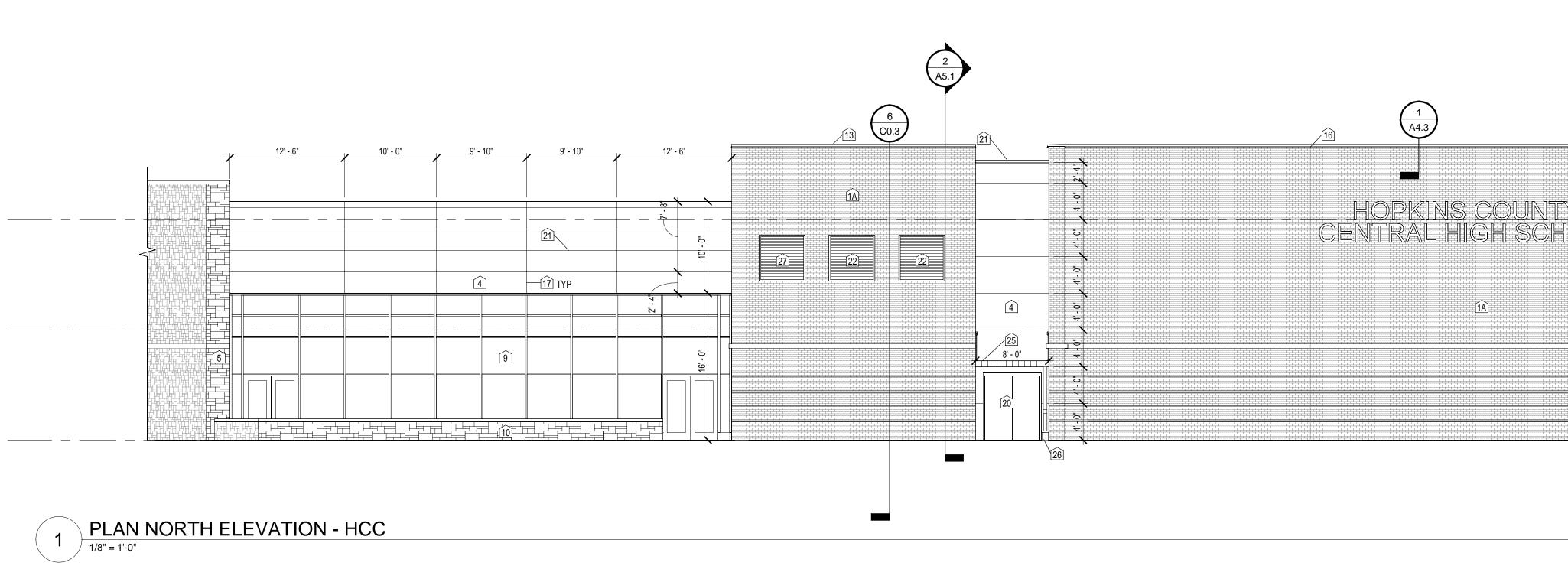
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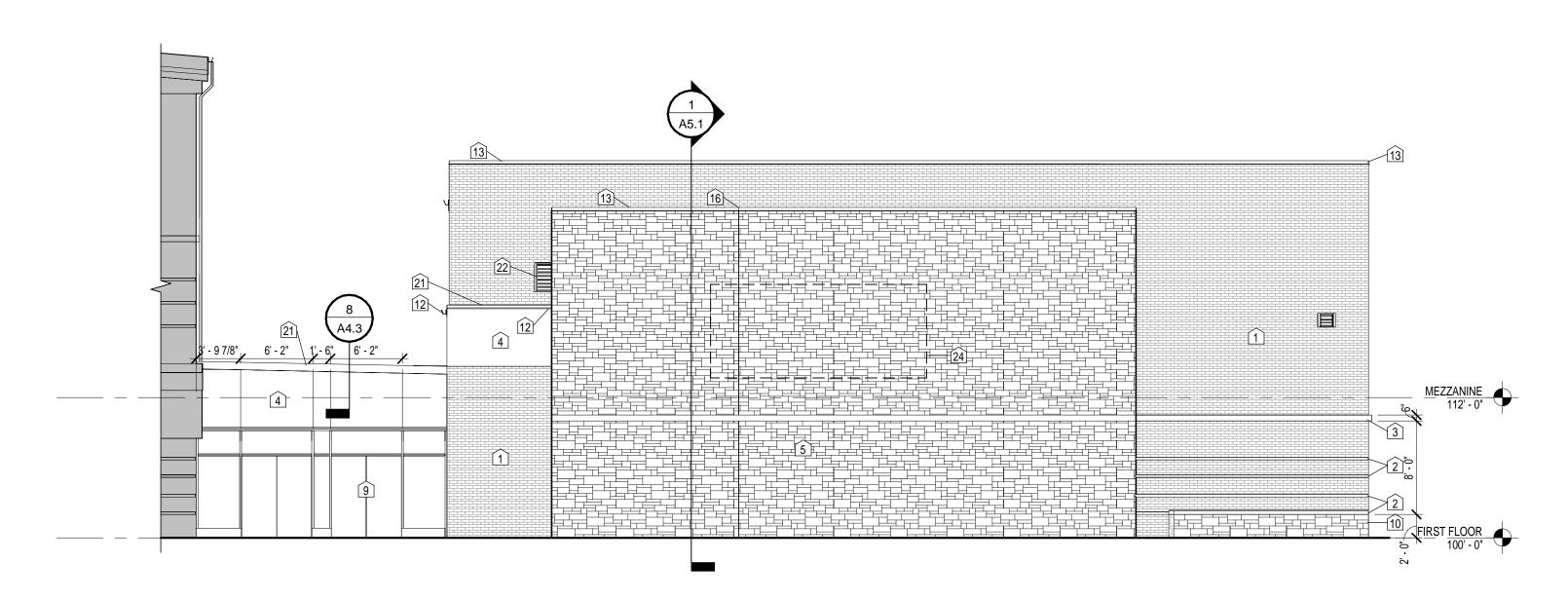
PLAN KEY NOTES		SYMBOL LE
N GLASS DISPLAY CASES (WITH LIGHTS) AT WIDTH INDICATED. NICAL UNITS. REFER TO MEP. SURFACE COUNTERTOP. REFER TO DETAIL 6/A2.1. TO SITE DRAWINGS FOR CONCRETE WALKS, STOOPS, ETC. SOFFIT / LINTEL / OVERHANG ABOVE. REFER TO DETAILS AND REFLECTED B PLAN (PAINT ANY EXPOSED STEEL). RICALLY OPERATED AND FOLDING BASKETBALL GOAL ABOVE, REFER TO ALL EXPOSED BLOCKING REQUIRED FOR GOAL ATTACHMENT SHALL BE	 STEEL COLUMN. SCORE BOARD ABOVE. REFER TO SPECS, ELECTRICAL DWGS, AND SECTIONS FOR HEIGHT. WALL MTD. ATHLETIC PROTECTION PADS AT LIMITS INDICATED. EXTEND FROM 8" ABOVE FLOOR TO 6'-8" ABOVE FLOOR. REFER TO SPECS. REFER TO PLANS FOR TOTAL LENGTH OF PADS. TRAINING TABLE, NIC. WHIRLPOOL, NIC. 	Name 101 ROOM FINISH GROUPS (REFER TO SH ROOM NUMBER XXX DOOR NUMBER (DOOR SCHEDULE SH X PLAN KEY NOTES (ALL PLAN SHEETS) X WALL / PARTITION TYPE (SCHEDULE SH X WINDOW OR STOREFRONT TYPE (REF SCHEDULE SHEET A8.1)
ALL EXPOSED BLOCKING REQUIRED FOR GOAL ATTACHMENT SHALL BE D TO MATCH ADJACENT WALL COLOR. EAD VOLLEYBALL STANDARDS. REFER TO SPECIFICATIONS. TION AT FLOOR IN FLOOR FINISH. SED CONCRETE SLAB FOR GYM WOOD FLOOR SYSTEM. E ROW STAINLESS STEEL HOOKS AND WD. BLOCKING IN QUANTITY	 ICE MACHINE, NIC. OVERHEAD FOLDING VB? SEAT WALL, REFER TO SITE. CANOPY ABOVE. HIGH/LOW ELECTRIC WATER COOLER UNIT W/ BOTTLE FILLING STATION. REFER TO 	X TOILET ACCESSORIES (SCHEDULE SH X ELEVATION KEY NOTE (SHEETS A3.1 - X ROOF KEY NOTE (SHEET A4.1 - A4.2) X CEILING PLAN KEY NOTE (SHEETS A7.1 - X SIGNAGE KEY NOTE (SHEET N0.1)
E ROW STAINLESS STEEL HOOKS AND WD. BLOCKING IN QUANTITY TED IN PARENTHESES. COORDINATE MOUNTING LOCATION AND HEIGHT WITH 2. COPIC BLEACHERS. REFER TO DETAIL 6/A8.1. CTION SCREEN. TRIAL STAIR. REFER SHEET A2.2 REEN. TIONAL PARTITION W/ MAN DOORS.	 HIGH/LOW ELECTRIC WATER COOLER UNIT W/ BOTTLE FILLING STATION. REFER TO MECH. / ELEC. DWGS. ROOF LEADER. 	FEC FIRE EXTINGUISHER CABINET (SEMI-REC 7/A6.1. CJ CJ CJ CI CI CI CI CI CI CI CI CI CI







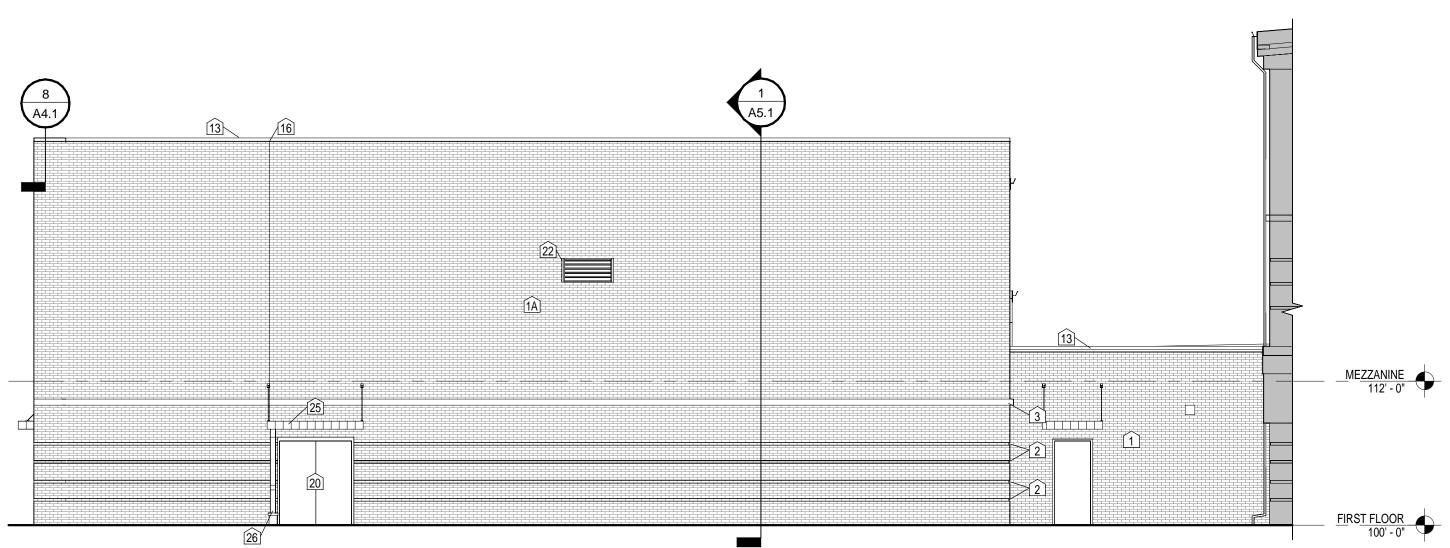




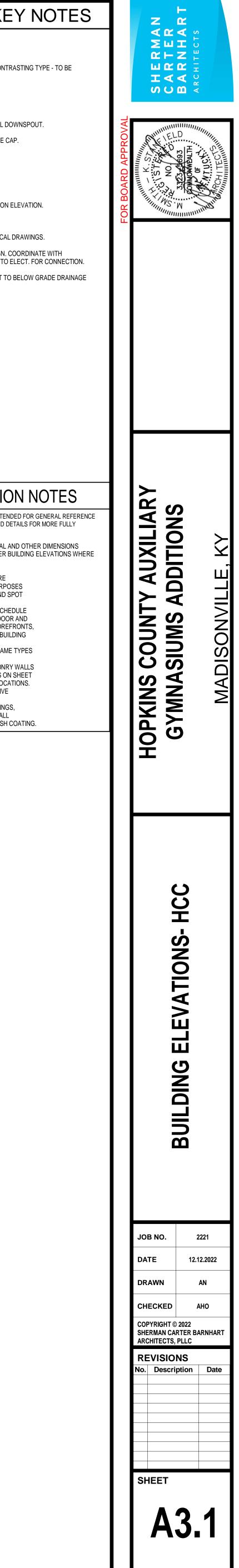


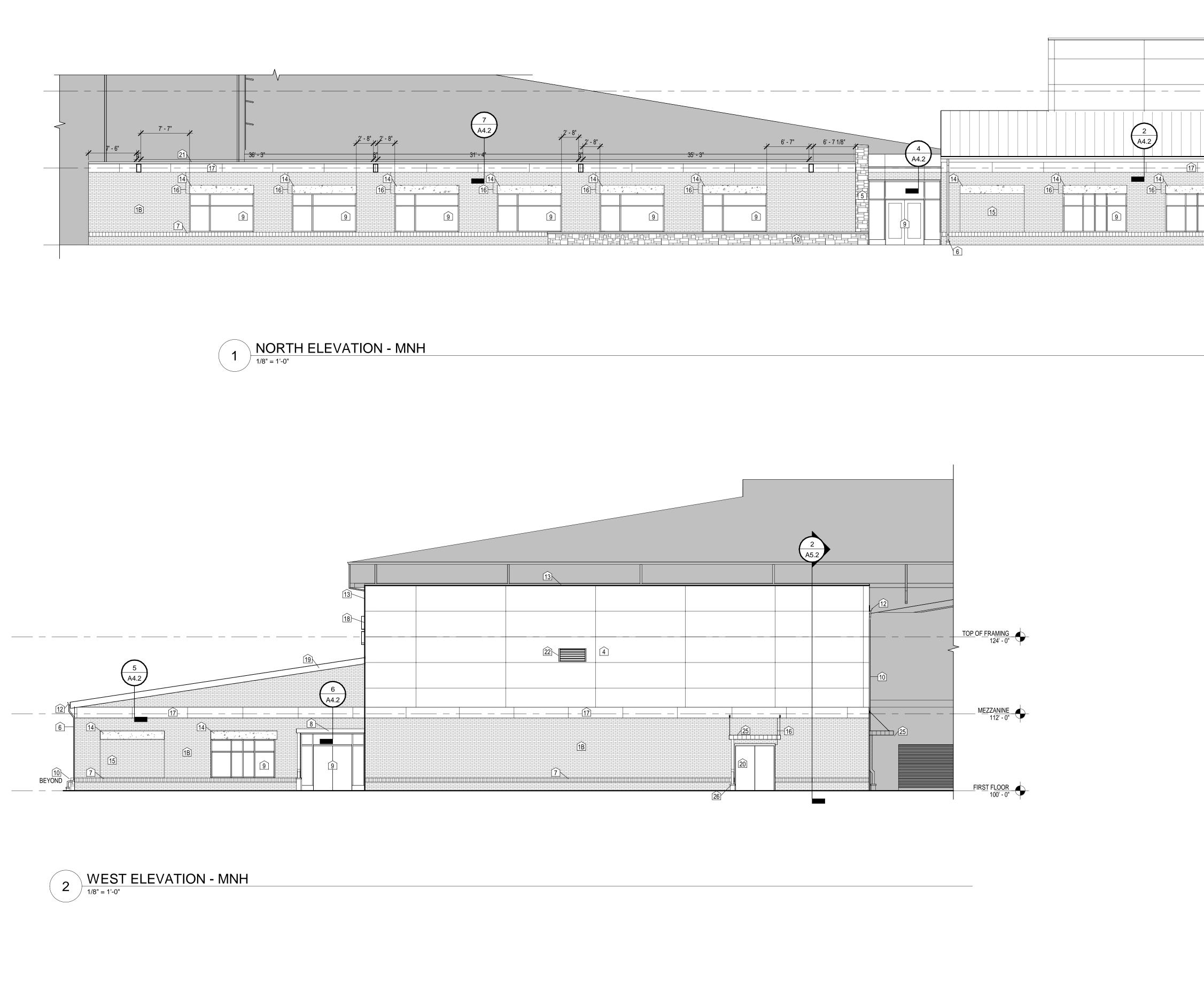


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	ELEVATION KE
	 BRICK VENEER TYPE A. BRICK VENEER TYPE B. RECESSED SINGLE COURSE OF BRICK IN CONTRASELECTED BY ARCHITECT. STONE TRIM 6". METAL WALL PANEL. CALCIUM SILICATE MASONRY. DOWNSPOUT AND BOOT. CAST STONE BAND. PRE-ENG. WALL HUNG CANOPY W/ INTEGRAL DOI ALUMINUM FRAME. CALCIUM SILICATE BENCH WALL WITH STONE CAI GUTTER. COPING. STONE HEADER. 1/2" RECESSED BRICK. MASONRY CONTROL JOINT. METAL PANEL REVEAL. DIMENSIONAL LETTERS. HEIGHT INDICATED ON E RAKE. HOLLOW METAL DOOR AND FRAME. IGRAVEL STOP. MECHANICAL LOUVER. REFER TO MECHANICAL D LIGHT(S) REFER TO ELEC. DWGS. LED BACKLIT S. COLOR ALUMINUM SIGN. CC ARCHITECT/OWNER FOR ARTWORK. REFER TO EI CANOPY CANOPY DOWNSPOUT AND BOOT. CONNECT TO E SYSTEM, REFER TO SITE DRAWINGS. FASLE LOUVER.
	GENERAL ELEVATIO
$= \underbrace{112' - 0'}_{112' - 0'} = \underbrace{112' - 0'}_{112' - 0'} = \underbrace{112' - 0'}_{112' - 0'}$	BUILDING ELEVATIONS SHOWN ON THIS DRAWING ARE INTEND PURPOSES ONLY. REFER TO REFERENCED SECTIONS AND DE DESCRIBED CONDITIONS AND REQUIREMENTS.
	MATERIALS INDICATIONS AND DESCRIPTIONS, VERTICAL AN SHOWN ON ONE BUILDING ELEVATION APPLY TO OTHER BU SHOWN UNLESS NOTED OTHERWISE.
FIRST FLOOR	LINES REPRESENTING PAVING AND FINISH GRADES ARE APPROXIMATE AND ARE SHOWN FOR REFERENCE PURPOS ONLY. REFER TO SITE PLANS FOR SPECIFIC GRADE AND SP ELEVATIONS AT EACH RESPECTIVELY. REFER TO FLOOR PLANS FOR LOCATION AND DOOR SCHEE FOR FULL EXTENT AND COMPLETE DESCRIPTION OF DOOR FRAME TYPES. PORTIONS OF DOORS, WINDOWS, STOREFF AND CURTAIN WALLS MAY BE CONCEALED BY OTHER BUILE FEATURES SHOWN. REFER TO FLOOR PLANS FOR SPECIFIC ALUMINUM FRAME AND FRAME ELEVATIONS. LOCATIONS OF CONTROL/EXPANSION JOINTS IN MASONRY ARE SHOWN ON THIS DRAWING. SEE TYPICAL DETAILS ON S A6.1 FOR SPECIFIC REQUIREMENTS AT RESPECTIVE LOCAT ALL NEW EXPOSED EXTERIOR MASONRY SHALL RECEIVE APPLICATION OF SPECIFIED WATER REPELLENT. ALL NEW EXPOSED EXTERIOR METAL SUCH AS FLASHINGS, COPINGS, GUTTERS DOWNSPOUTS AND LADDERS SHALL RECEIVE THE SPECIFIED FIELD OR SHOP APPLIED FINISH CO

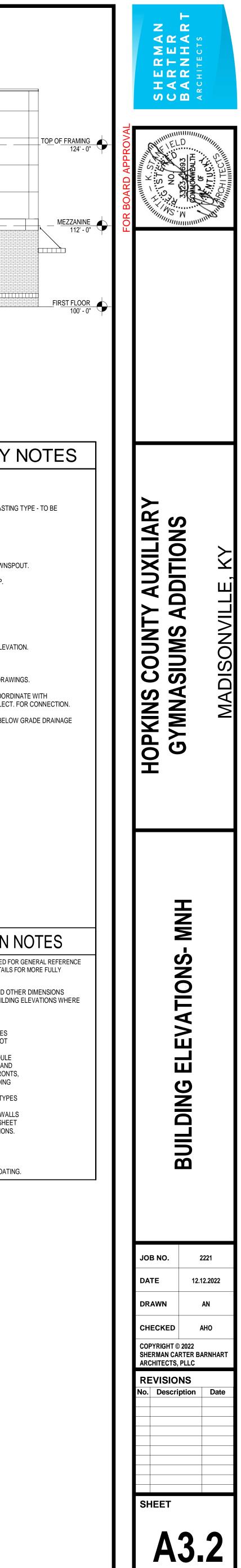


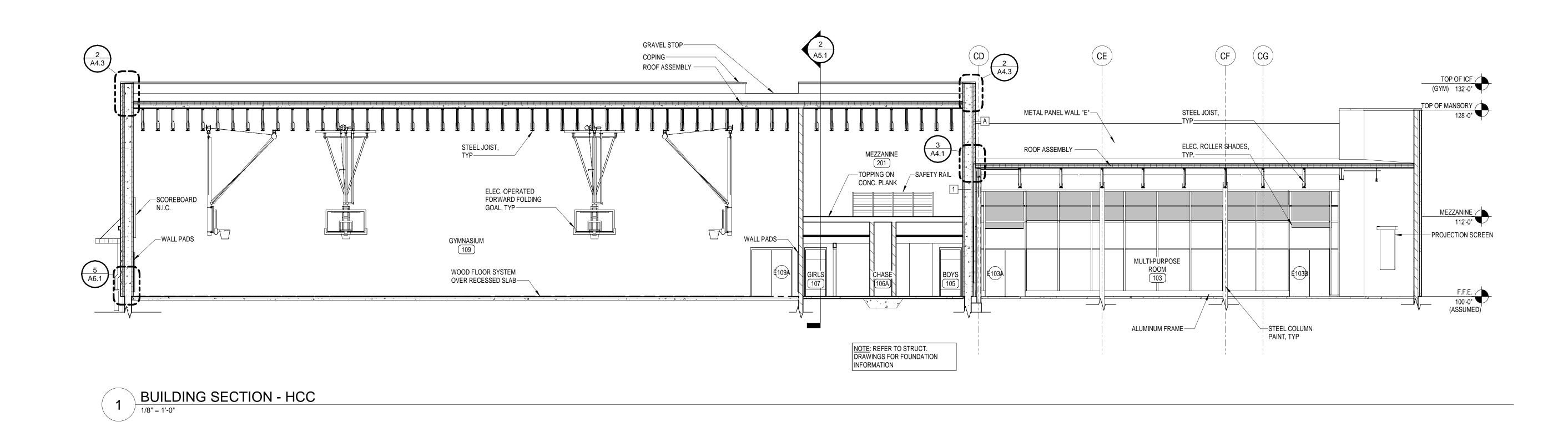


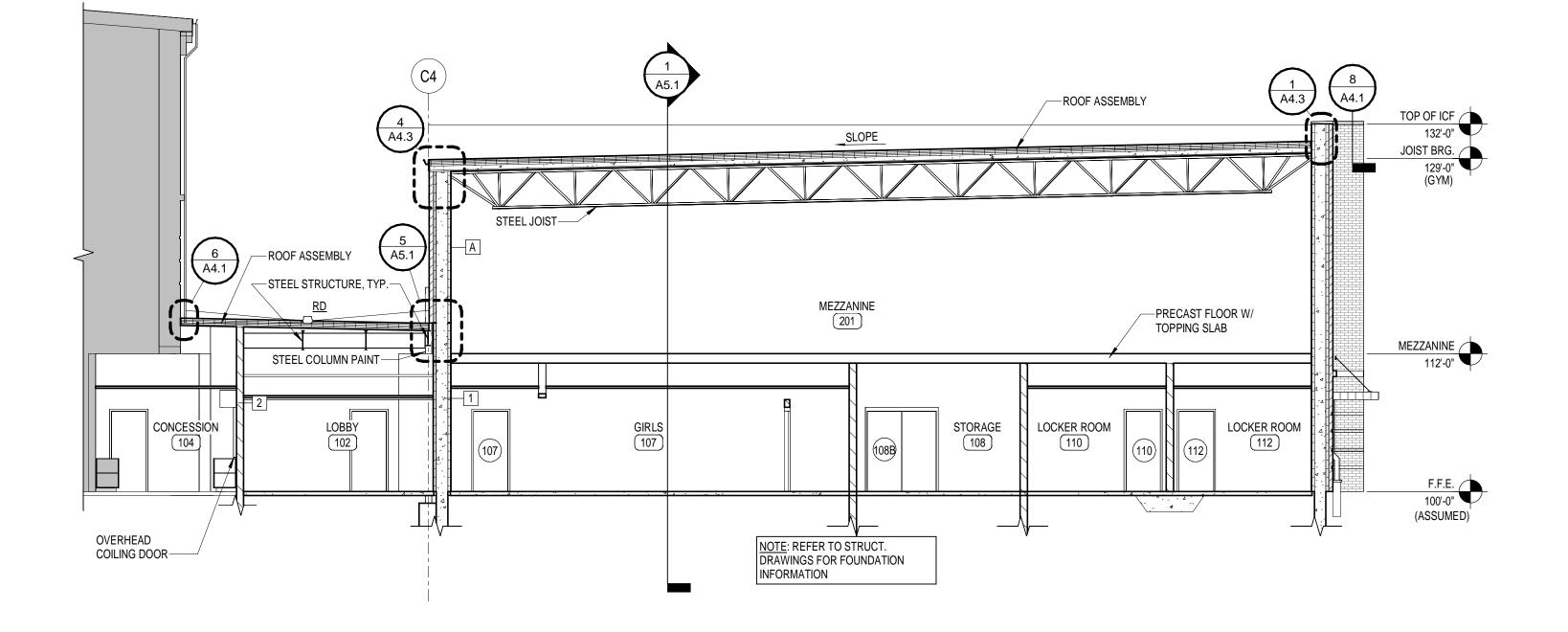
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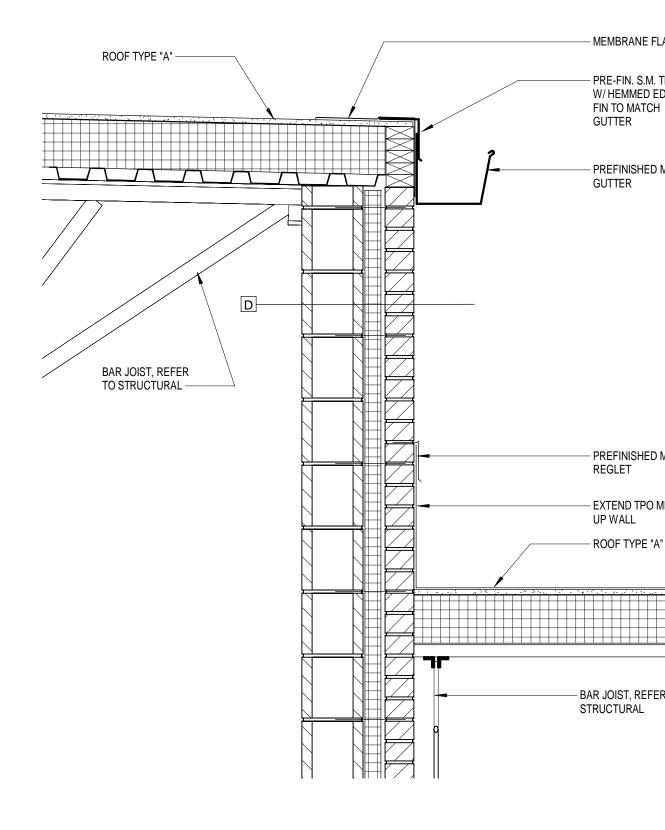
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2 BUILDING SECTION - HCC



5 DETAIL 1" = 1'-0"

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	HOPKINS COUNTY AUXILIARY GYMNASIUMS ADDITIONS	MADISONVILLE, KY
FLASHING M. TRIM D EDGE, CH ED METAL	BUILDING SECTIONS - HCC	
ED METAL	JOB NO. 2221 DATE 12.12.202 DRAWN AN CHECKED AHO COPYRIGHT © 2022 SHERMAN CARTER BARNHARCHITECTS, PLLC REVISIONS No. Description D B SHEET SHEET	lart

