

LEE'S SUMMIT, MO OLDHAM VILLAGE ORIGINAL ISSUE 05/01/25

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|---|---|-----------------------------|
| | - | EXTERIOR STEEL STUD FRAMING |

PROJECT SUMMARY

LANDSCAPING

EXTERIOR FINISHES

EXTERIOR CANOPY

CODE SUMMARY

REF LOCAL CODE AMENDMENTS IN ADDITION TO THE CODES BELOW APPLICABLE CODES BUILDING CODE 2018 INTERNATIONAL BUILDING CODE ELECTRICAL CODE 2017 NATIONAL ELECTRICAL CODE PLUMBING CODE 2018 INTERNATIONAL PLUMBING CODE MECHANICAL CODE 2018 INTERNATIONAL MECHANICAL CODE FIRE CODE 2018 INTERNATIONAL FIRE CODE ACCESSIBILITY ICC/ANSI A117.1-2009, ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES **ENERGY CODE** 2018 INTERNATIONAL ENERGY CODE 2018 INTERNATIONAL FUEL GAS CODE FUEL GAS CODE

FUTURE INTERIOR SCOPE PLANNING AND ZONING

FUTURE / SEPARATE SUBMITTALS

CODE ANALYSIS

| A2 | RESTAUR |
|-------------------------------------|---------|
| S-1 | STORA |
| | |
| BUILDABLE AREA | |
| BUILDABLE AREA TOTAL ALLOWABLE AREA | 24,000 |
| | 24,000 |

CONSTRUCTION TYPE VB; FULLY SPRINKLERED FIRE PROTECTION (HOURLY FIRE RESISTANCE RATING REQUIREMENTS PER TABLE LOCATION REQUIRED / PROVIDED

CONSTRUCTION TYPE (ALL WOOD TO ACHIEVE CLASS "C" FLAME SPREAD PER

STRUCTURAL FRAME ROOF CONSTRUCTION **EXTERIOR NONBEARING WALLS EXTERIOR BEARING WALLS** INTERIOR NONBEARING WALLS INTERIOR BEARING WALLS FLOOR CONSTRUCTION

ACCESSIBILITY NOTES

 FLOOR SURFACES ARE SLIP RESISTANT. 2. ALL CHANGES IN FLOOR ELEVATION ALONG ACCESSIBLE ROUTE SHALL NOT

WITH ADA STANDARDS.

PROJECT TEAM

- EXCEED 1/2" IN HEIGHT. CHANGES BETWEEN 1/4" AND 1/2" SHALL BE CUT OR GROUND TO A BEVEL WITH 1:2 STEEPNESS. LATCHING AND LOCKING DOORS ARE SPECIFIED TO BE OPERABLE WITH A SINGLE EFFORT BY HARDWARE THAT DOES NOT REQUIRE TIGHT GRASPING. PINCHING OR TWISTING OF THE WRIST. DOOR OPENING HARDWARE IS SPECIFIED TO BE MOUNTED BETWEEN 34" AND 48" ABOVE FLOOR FINISH. 4. CLOSERS FOR FIRE-RATED DOORS ARE SPECIFIED TO BE POWER LEVEL 3 FOR
- INTERIOR DOORS 38" OR LESS IN WIDTH. MAXIMUM PULL OR PUSH EFFORT TO OPERATE NON-FIRE-RATED DOORS SHALL NOT EXCEED 8.5 POUNDS FOR EXTERIOR DOORS AND 5 POUNDS FOR INTERIOR DOORS. MEASURED AT RIGHT ANGLES TO HINGED DOORS AND AT CENTER PLANE OF SLIDING OR FOLDING DOORS. SPECIFIED CLOSERS TO BE ADJUSTED
- 6. ALL DOORS ARE SPECIFIED 3'-0" MINIMUM IN WIDTH AND 6'-8" MINIMUM IN HEIGHT. DOORS ARE CAPABLE OF OPENING AT LEAST 90 DEGREES WITH A MINIMUM OF 32" CLEAR WIDTH.
- FLOOR AREAS ON EACH SIDE OF DOORS ARE SPECIFIED TO BE LEVEL AND CLEAR. THE DIMENSIONS OF THE LEVEL AREAS ARE SPECIFIED TO MEET ICC A117.1 2009, IAC AND ADA CLEARANCE REQUIREMENTS, A MAXIMUM CHANGE IN LEVEL OF 1/2" ALLOWED AT THRESHOLD OF THE DOORWAY. CHANGES BETWEEN 1/4" AND 1/2" SHALL BE CUT OR GROUND TO A BEVEL WITH 1:2

MOUNT ALL SWITCHES, RECEPTACLES, THERMOSTATS, ETC IN COMPLIANCE

OWNER

MOLD/MILDEW REQUIREMENTS

- IN THE EVENT THE CONTRACTOR DISCOVERS, AT ANY TIME DURING DEMOLITION, CONSTRUCTION AND/OR REMODELING OPERATIONS, EXISTING CONDITIONS POTENTIALLY INCLUDING THE PRESENCE OF MOLD AND/OR MILDEW, IMMEDIATELY NOTIFY CLIENT AND THE PROFESSIONAL OF RECORD, IN WRITING, OF THE CONCERNS AND/OR SUSPICIONS. RETAIN A MOLD AND MILDEW CERTIFIED TESTING AGENCY TO PERFORM AN INVESTIGATION AND TESTING AS REQUIRED TO EVALUATE THE NATURE AND
- EXTENT OF DAMAGES. IF THE TESTING AGENCY CONFIRMS HAZARDS, OBTAIN A MINIMUM OF TWO (2) BIDS FROM COMPANIES QUALIFIED AND LICENSED TO PERFORM ALL NECESSARY REMEDIATION WORK, COMPLYING WITH ALL LOCAL, STATE AND FEDERAL ENVIRONMENTAL REGULATIONS, CODES, AND STATUTES. ONCE DISCOVERY OR SUSPICION OF MOLD AND/OR MILDEW IS MADE, TAKE ALL RESPONSIBLE MEASURES AND PRACTICE PRECAUTIONS TO PROTECT ALL CONSTRUCTION PERSONNEL AND THE PUBLIC FROM EXPOSURE TO MOLD AND/OR MILDEW, AND SUCH PRECAUTIONS SHALL REMAIN IN PLACE UNTIL SUCH A TIME AS THE CLIENT OR HEALTH AUTHORITY DIRECTS OTHERWISE. CONSTRUCTION OPERATIONS SHALL NOT BE STOPPED OR CURTAILED, EXCEPT IN THE AREA OF MOLD/MILDEW CONCERN, DUE TO THESE REQUIRED
- MAKE ALL REASONABLE EFFORTS TO AVOID CONDITIONS FAVORABLE TO THE DEVELOPMENT OF MOLD AND MILDEW, ESPECIALLY IN NON-VENTILATED VOIDS OR WALL CAVITIES. IN ALL CASES. INTERIOR SPACES AND INTERIOR FINISHED CONSTRUCTION SHALL BE MAINTAINED IN DRY AND WELL-VENTILATED
- . COMPLY WITH FEDERAL ENVIRONMENTAL AND OSHA REGULATIONS AND ALL LOCAL AND STATE HEALTH DEPARTMENT REQUIREMENTS AND RECOMMENDATIONS REGARDING MOLD AND MILDEW. ALL PENETRATIONS SHALL BE SEALED WATER-TIGHT TO PREVENT MOISTURE
- MIGRATION FROM PENETRATING THE WEATHER BARRIER LOCATED WITHIN THE EXTERIOR BUILDING WALLS. ENSURE PLUMBING CHASES ARE FREE OF ANY LEAKING PIPES CAUSING ADDED
- MOISTURE. ALL EXISTING SUPPLY AIR PATHS AND ALL EXISTING RETURN AIR PATHS AND PLENUMS SHALL BE KEPT DRY. . CLEAN AND TREAT ALL REUSED DUCTWORK FOR REMOVAL OF ANY POTENTIAL MOLD AND MILDEW. ALL DAMP AREAS SHALL BE DRIED THOROUGHLY INSIDE AND OUTSIDE OF THE DUCT WORK PRIOR TO ENCLOSURE.

SIGNAGE REQUIREMENTS

- REQUIRED ACCESSIBLE FLEMENTS SHALL BE IDENTIFIED BY THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AT THE FOLLOWING LOCATIONS: -ACCESSIBLE ENTRANCES WHERE NOT ALL ENTRANCES ARE ACCESSIBLE. -ACCESSIBLE ROOMS WHERE MULTIPLE SINGLE-USER TOILETS ARE CLUSTERED AT A SINGLE LOCATION. -ACCESSIBLE CHECK-OUT AISLES WHERE NOT ALL AISLES ARE ACCESSIBLE. HE SIGN. WHERE PROVIDED. SHALL BE ABOVE THE CHECK-OUT AISLE IN TH SAME LOCATION AS THE CHECK-OUT AISLE NUMBER OR TYPE OF CHECK-OUT
- -UNISEX TOILET AND BATHING ROOMS. DIRECTIONAL SIGNAGE INDICATING THE ROUTE TO THE NEAREST LIKE ACCESSIBLE ELEMENT SHALL BE PROVIDED AT THE ABOVE LISTED LOCATIONS. THESE DIRECTIONAL SIGNS SHALL INCLUDE THE INTERNAL SYMBOL OF ACCESSIBILITY AT EACH SEPARATE -SEX TOILET INDICATING THE LOCATION OF THE NEAREST UNISEX TOILET. THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL CONSIST OF A WHITE
- FIGURE ON A BLUE BACKGROUND. THE BLUE SHALL BE FOUAL TO COLOR NO. 15090 IN FEDERAL STANDARD 599B. PICTOGRAMS AND THEIR FIELDS SHALL HAVE A NON-GLARE FINISH, PICTOGRAMS SHALL CONTRAST THEIR FIELDS, WITH EITHER A LIGHT PICTOGRAM ON A DARK FIELD OR A DARK PICTOGRAM ON A LIGHT FIELD.
- BACKGROUND AND SHALL BE EGGSHELL, MATTE, OR OTHER NON-GLARE MATERIAL OR FINISHES. THE UPPERCASE LETTER "O" SHALL BE USED TO DETERMINE THE ALLOWABLE WIDTH OF ALL CHARACTERS OF A FONT. THE WIDTH OF THE UPPERCASE LETTER "O" OF THE FONT SHALL BE 55 PERCENT MINIMUM AND 110 PERCENT MAXIMUM OF THE HEIGHT OF THE UPPERCASE "I" OF THE FONT. 2010 ADA SECTION 703.2 CHARACTER HEIGHT MEASURED FROM THE BASELINE OF THE CHARACTER SHALL BE 5/8" (16 MM) MINIMUM AND 2 INCHES (51 MM) MAXIMUM BASED ON THE HEIGHT OF THE UPPERCASE LETTER "I".

4. CHARACTER AND SYMBOLS OF SIGNS SHALL BE IN CONTRAST WITH THEIR

- WHEN RAISED CHARACTERS OR SYMBOLS ARE USED, THEY SHALL CONFORM TO THE FOLLOWING: - LETTERS AND NUMBERS ON SIGNS SHALL BE RAISED 1/32" MINIMUM AND SHALL BE SANS-SERIF UPPERCASE CHARACTERS. - RAISED CHARACTERS OR SYMBOLS SHALL BE A MINIMUM OF 5/8" HIGH AND 2" MAXIMUM BASED ON THE HEIGHT OF THE UPPERCASE LETTER "I". - PICTORIAL SYMBOL SIGNS (PICTOGRAMS) SHALL BE ACCOMPANIED BY THE EQUIVALENT VERBAL DESCRIPTION PLACED DIRECTLY BELOW THE PICTOGRAM. THE BORDER DIMENSION OF THE PICTOGRAM SHALL BE A
- MINIMUM OF 6" IN HEIGHT. ACCESSIBLE SIGNAGE SHALL USE GRADE II BRAILLE. 3. A TACTILE SIGN STATING "EXIT" SHALL BE PROVIDED ADJACENT TO EACH DOOR TO AN EXIT PASSAGEWAY AND THE EXIT DISCHARGE. REFERENCE DOOR SCHEDULE FOR LOCATIONS.

GENERAL REQUIREMENTS

- THE GENERAL CONTRACTOR AND EACH SUBCONTRACTOR IS RESPONSIBLE FOR HAVING A THOROUGH KNOWLEDGE OF ALL CONTRACT DOCUMENTS. THE FAILURE TO REVIEW AND UNDERSTAND DOCUMENTS DOES NOT RELIEVE ANY RESPONSIBILITY FOR PROPERLY PREFORMING WORK. NO ADDITIONAL COMPENSATION SHALL BE ALLOWED BECAUSE OF CONDITIONS THAT OCCUR DUE TO FAILURE TO FAMILIARIZE WORKERS WITH THIS KNOWLEDGE.
- REVIEW AND BID ALL CONTRACT DOCUMENTS. INCLUDING DRAWINGS. SPECIFICATIONS, AND ANY ADDITIONAL REQUIREMENTS DELIVERED AS RESPONSES TO BID QUESTIONS AND ADDENDUMS. BUILLETINS OR REVISIONS ALSO REVIEW AND BID CLIENT PROVIDED DOCUMENTS, SUCH AS THE DESIGN DEVELOPMENT PACKAGE, EQUIPMENT CUT SHEETS, AND VENDOR SHOP DRAWINGS. NOTIFY THE ARCHITECT AND CLIENT OF QUESTIONS OR DISCREPANCIES PRIOR TO BID SUBMISSIONS.
- DO NOT SCALE DRAWINGS. DIMENSIONS SHOWN ON PLANS ARE TO FACE OF FINISH OR CENTER LINE OF COLUMN, UNO. FOLLOW SUBSTITUTION REQUESTS AS DESCRIBED WITHIN PROJECT MANUAL. NO DEVIATION FROM CONTRACT DRAWINGS AND SPECIFICATIONS ALLOWED
- WITHOUT APPROVAL OF THE ARCHITECT OR CLIENT. . FOLLOW TYPICAL CONDITION DETAILS IN ASSUMPTION THAT ALL LIKE OR SIMILAR CONDITIONS ARE THE SAME UNLESS SPECIFICALLY NOTED OR DETAILED OTHERWISE. BRING ANY DISCREPANCY QUESTIONS OF APPLICABLE DETAILS TO THE ATTENTION OF THE ARCHITECT FOR REVIEW IMMEDIATELY
- REPORT ANY DRAWING DISCREPANCIES FOUND IN THE FIELD IMMEDIATELY TO CLIENT AND THE ARCHITECT PRIOR TO MAKING ANY STRUCTURAL MODIFICATIONS OR ORDERING ANY MATERIALS. GENERAL CONTRACTOR IS SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS,
- METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES AND FOR COORDINATING ALL PORTIONS OF CONSTRUCTION ACTIVITIES. PROVIDE ALL REQUIRED NOTICES FOR INSPECTIONS AND APPROVALS OF THE WORK BY THE AUTHORITY HAVING JURISDICTION. THE MOST RESTRICTIVE CODE REQUIREMENTS AS INTERPRETED BY LOCAL OFFICIALS APPLY.
- FURNISH AND INSTALL ALL EQUIPMENT AND MATERIALS UNLESS IT IS SPECIFICALLY NOTED AS BEING FURNISHED BY CLIENT. EVEN EQUIPMENT OR MATERIALS FURNISHED BY CLIENT MAY REQUIRE UNLOADING BY THE GENERAL CONTRACTOR. 0. ORDER MATERIALS TO PROHIBIT DELAYS OF THE CONSTRUCTION SCHEDULE
- OF THIS PROJECT. COORDINATE DELIVERY OF ALL MATERIALS IN A TIMELY MANNER UPON A CLIENT APPROVED CONSTRUCTION SCHEDULE. ARRANGE PRECONSTRUCTION MEETING WITH ALL TRADES AND CLIENT. MEETING SHALL TAKE PLACE PRIOR TO COMMENCING WORK OR ORDERING MATERIALS. 2. PROVIDE OR MAINTAIN EXISTING SANITARY FACILITIES DURING THE DURATION
- OF THIS PROJECT IN ACCORDANCE WITH INTERNATIONAL PLUMBING CODE AND 13. WORK IN A SAFE AND PROFESSIONAL MANNER AND IN STRICT ACCORDANCE WITH THE APPLICABLE HEALTH AND SAFETY, BUILDING CODES, AND 14. KEEP WORK AREA CLEAN AND FREE OF DEBRIS AND IS TO REMOVE ALL TRASH
- AND DEBRIS FROM THE CONSTRUCTION AREA DAILY. 15. PROTECT SLAB FROM DAMAGE OR STAINING. 16. REPAIR OR REPLACE ANY DAMAGE TO PROPERTY (ADJACENT OR EXISTING), WHICH OCCURS DURING THE PROCESS OF CONSTRUCTION AT NO ADDITIONAL 17. CLEAN MUD AND REMOVE DEBRIS TRACKED ONTO EXTERIOR PAVING OR CITY
- STREETS DURING CONSTRUCTION ACTIVITIES. 18. COORDINATE CONCRETE WASH DOWN AREA WITH CLIENT 19. PROVIDE FINAL CLEANING AND SANITIZATION FOR ALL FOOD PREPARATION ROOMS, EQUIPMENT, AND RESTROOM AREAS. CLIENT MUST INSPECT AND APPROVE THIS WORK. 20. PROVIDE RECORD DRAWINGS AND WARRANTY DOCUMENTATION IN CONJUNCTION WITH THE CERTIFICATE OF OCCUPANCY. RECORD DRAWINGS SHALL PROVIDE AS BUILT INFORMATION INCLUDING GRAPHIC MODIFICATIONS
- MODIFICATIONS INTO THE RECORD DRAWINGS. CONFIRM FORMAT WITH I. PROVIDE 1/4" CONTINUOUS CAULK / SEALANT AT ALL DISSIMILAR MATERIAL TRANSITIONS, PLUMBING FIXTURES, COUNTERS, ETC. UNO, COORDINATE WITH CLIENT AND REFERENCE PROJECT MANUAL FOR SPECIFICATIONS. 22. AVOID EXPOSED UTILITY PIPING OR CONDUIT ALONG COOLER FREEZER PANELS. HOWEVER, WHERE UTILITIES MUST BE EXPOSED AT COOLER FREEZER PANELS, CONTRACTOR SHALL PROVIDE INSTALL FOLLOWING AN OPTION DESCRIBED BELOW:

OF ALL DEVIATIONS OCCURRING IN THE FIELD DURING CONSTRUCTION

ACTIVITIES, CONSOLIDATE AND INCORPORATE ALL SUBCONTRACTORS'

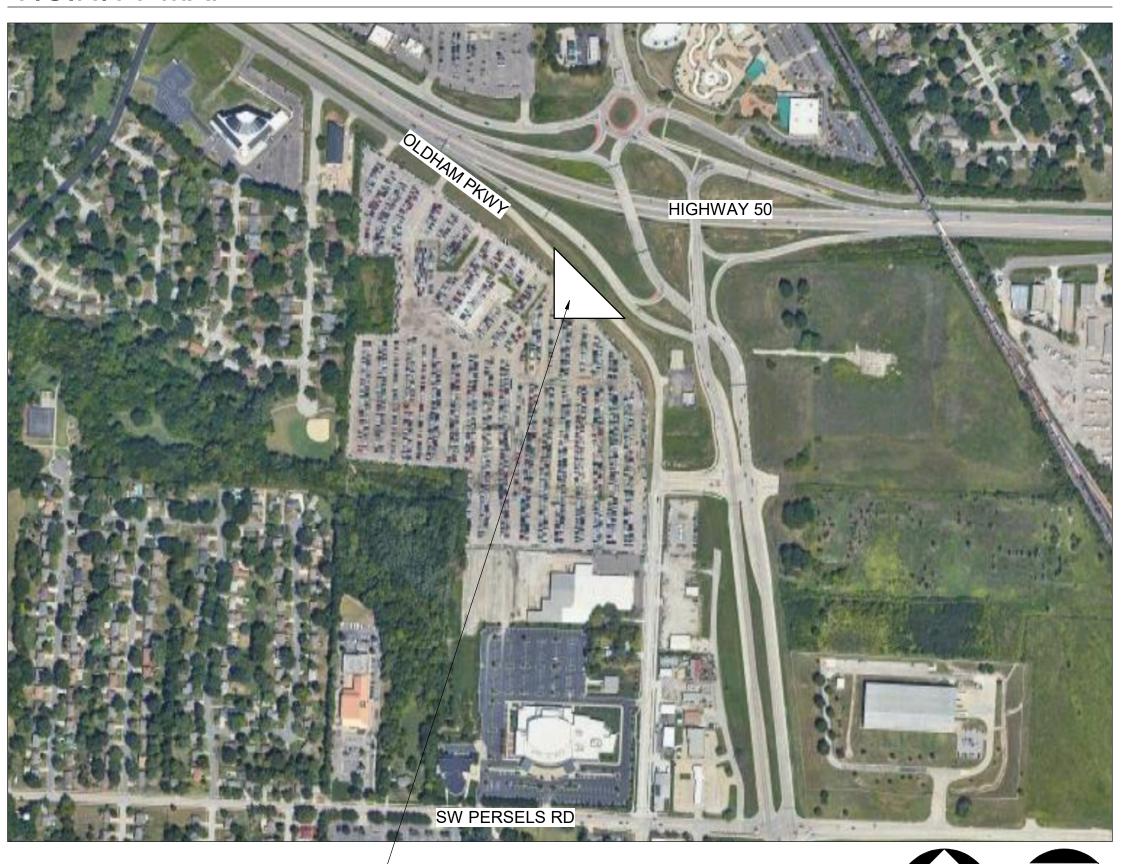
- SURFACE MOUNT UTILITIES WITH NON-CORROSIVE ANCHORS; SEAL PANEL CONTINUOUSLY WITH SEALANT. - INSTALL UTILITIES 1/2" OFF FACE OF PANEL TO ALLOW FOR CLEANING, USE ONLY NON-CORROSIVE MATERIALS FOR SPACERS AND ANCHORS. - COVER UTILITIES WITH 20 GAUGE STAINLESS STEEL BENT PLATES MOUNTED TO WALL WITH NON-CORROSIVE ANCHORS; APPLY CONTINUOUS SEALANT ALONG EDGES AND JOINTS.

23. PROVIDE LETTERING INDICATING UNIT NUMBERS ON ALL ROOF TOP UNITS.

24. ALL BLOCKING BY GC, COORDINATE WITH CLIENT AND REFERENCE DETAILS AND SECTIONS FOR LOCATIONS, CUT TO SIZE AS REQUIRED. 25. NO VISIBLE INSULATION AT GLAZING OR FRAMING. 26. ALL EXTERIOR WALLS TO HAVE INSULATION R25 PER COMCHECK

CALCULATIONS. NOT SHOWN IN DETAILS FOR CLARITY.

VICINITY MAP



PROJECT SITE

SYMBOLS LEGEND

A101

101 ROOM NAME

NEW

EXISTING

DEMOLISHED

NOT IN SCOPE

SECTION INDICATOR

ELEVATION INDICATOR

DETAIL INDICATOR

GRIDLINE INDICATOR

LEVEL INDICATOR

ROOM TAG

REVISION TAG

INTERIOR WALL TAG

EXTERIOR WALL TAG

FINISH TAG

DOOR TAG

WINDOW TAG

EQUIPMENT TAG

FIRE SAFETY REQUIREMENTS

- REQUIRED BY LOCAL STATE, AND FEDERAL AUTHORITIES HAVING JURISDICTION AT ALL TIMES DURING DEMOLITION AND NEW CONSTRUCTION. MAKE FIELD ADJUSTMENTS TO ALL EXIT SIGNS AND EMERGENCY LIGHTING PER INSPECTIONS FROM THE FIRE MARSHAL HAVING AUTHORITY PRIOR FOR FINAL APPROVALS, LIGHTS SHOWN ON ELECTRICAL DRAWINGS ARE SUBJECT TO CHANGE BASED ON INSPECTIONS.
- 4. PROVIDE FIRE EXTINGUISHERS IN ACCORDANCE WITH NFPA 10. AUTHORITY HAVING JURISDICTION SHALL APPROVE FINAL FIRE EXTINGUISHER QUANTITY AND LOCATIONS. FOR BIDDING PURPOSES, PROVIDE COST PER UNIT. PORTABLE FIRE EXTINGUISHER SHALL BE LOCATED WITHIN 30 FEET OF COMMERCIAL COOKING EQUIPMENT. FIRE EXTINGUISHERS ARE TO BE MOUNTED SUCH THAT THE BOTTOM OF THE UNIT IS 26" AFF MAX PROVIDE (1) UL LISTED 2A:20BC DRY CHEMICAL FIRE EXTINGUISHER, OR (1)
- SQFT OF WORK AREA OR FRACTION THEREOF (MINIMUM OF TWO AVAILABLE IN ALL CONSTRUCTION AREAS AT ALL TIMES) DURING ENTIRE CONSTRUCTION 6. PROVIDE AND INSTALL KNOX BOX. COORDINATE TYPE OF BOX AND LOCATION WITH FIRE DEPARTMENT OFFICIAL. SEAL ALL FIRE RATED EGRESS CORRIDORS WITH INTUMESCENT SEALING
- CONDUIT, DUCTWORK, ETC. PER FIRE STOP MANUFACTURER'S RECOMMENDATIONS. PENETRATIONS IN WALLS, FLOORS OR ROOF REQUIRING PROTECTED SIGNED AND SEALED SPRINKLER DRAWINGS FOR APPROVAL PRIOR TO ANY
- ALL WATER FLOW TEST INFORMATION WITH LOCAL FIRE DEPARTMENT AND WATER DEPARTMENT VIA SPRINKLER CONTRACTOR. INSTALL IBC APPROVED AUTOMATIC FIRE SPRINKLER SYSTEM THROUGHOUT NEW SCOPE OF WORK AREA WITH REQUIRED ADJUSTMENTS TO EXISTING WORK, FURNISHED AND INSTALLED BY A LICENSED SPRINKLER CONTRACTOR, ANY MODIFICATION TO EXISTING SPRINKLER MAIN LINES MUST BE COORDINATED WITH ARCHITECT
- 10. PROVIDE FIRE BLOCKING IN ACCORANCE WITH SECTION 718.2 AT THE **FOLLOWING LOCATIONS:** - IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDING FURRED SPACES AT THE CEILING AND FLOOR LEVELS. - IN CONCEALED SPACES OF STUD WALLS AND PARTIOITNS, INCLUDING FURRED SPACES, AT 10-FOOT INTERVALS ALONG THE LENGTH OF THE WALL - AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AND HORIZONTALS SPACES SUCH AS THOSE OCCURING AT SOFFITS, DROP CEILINGS AND COVE CEILINGS. - IN CONCEALED SPACES BETWEEN STAIRWAY STRINGERS AT THE TOP AND BOTTOM OF THE RUN AND BETWEEN STUDS ALONG AND IN LINE WITH THE RUN

- IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, FIREPLACES AND

SIMILAR OPENINGS WHICH AFFORD A PASSAGE FOR FIRE AT CEILING AND

OF STAIRS IF THE WALL UNDER THE STAIR IS UNFINISHED.

FLOOR LEVELS, WITH NONCOMBUSTIBLE MATERIALS.

| ABBREVIATION | DEFINITION |
|--------------|-------------------------------------|
| | |
| ВН | BUGLE HEAD (FLAT HEAD, COUNTERSUNK) |
| BP | BLACK PHOSPHATE OVER CARBON STEEL |
| HEX | SLOTTED HEX WASHER |
| H/L | HIGH / LOW |
| VC | IZNILIDI ED CHANIZ |

FASTENER SCHEDULE

THESE ARE MINIMUM REQUIREMENTS FOR CONNECTING AND ATTACHING INTERIOR NON-STRUCTURAL FRAMING MEMBERS AND SHALL NOT SUPERSEDE STRUCTURAL REQUIREMENTS

| MATERIALS | SIZE | DRIVER DESIGN | HEAD | LENGTH | TIP | THREADS | QUANTITY |
|-------------------------------------|------------------------|------------------|---------|--|-----|---------|--|
| DRYWALL TO METAL FRAMING | #10 WITH SERRATIONS | PHILLIPS #2 | PANCAKE | 1/2" MIN PENETRATION BEYOND METAL FRAMING | SD | FINE | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| METAL STUD TO TRACKS | #10 WITH SERRATIONS | PHILLIPS #2 | PANCAKE | 3/4" MIN | SD | | ONE PER STUD FLANGE |
| METAL TO METAL FRAMING | #10 WITH SERRATIONS | HEX | HEX | 3/4" MIN | SD | | AS SHOWN ON DETAILS WITH M 1-1/2" BETWEEN EACH (MIN 3 |
| DRYWALL TO METAL FRAMING | #8 | PHILLIPS #2 | ВН | 1/2" MIN PENETRATION BEYOND THE STUD | ST | FINE | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| SHEET METAL TO STEEL | #12 | HEX | HEX | 1/2" MIN PENETRATION BEYOND THE STEEL THICKNESS | SD | | AS SHOWN ON DETAILS WITH N 1-1/2" BETWEEN EACH |
| CEMENT BOARD TO METAL FRAMING | #8 COATED | PHILLIPS #2 | WAFER | 1/2" MIN PENETRATION BEYOND METAL FRAMING | SD | H/L | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| CEMENT BOARD TO WOOD FRAMING | #9 COATED | PHILLIPS #2 | WAFER | 3/4" PENETRATION INTO WOOD | ST | H/L | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| WOOD TO STEEL | #12 | HEX | HEX | 1/2" MIN PENETRATION BEYOND THE STEEL THICKNESS | SD | | AS SHOWN ON DETAILS |
| WOOD TO STEEL | .157" DIA | PAF | | PENETRATION THROUGH STEEL | KS | | AS SHOWN ON DETAILS |
| WOOD TO METAL FRAMING | #12 | PHILLIPS #3 | FLAT | 1/2" MIN PENETRATION BEYOND METAL FRAMING | SD | | AS SHOWN ON DETAILS |
| METAL STUD TRACK TO CONCRETE FLOOR | 1/4" | HEX | HEX | 1-1/2" MIN EMBEDMENT | | | (2) AT 16" OC - LOCATE 1/4" FRO EDGE OF TRACK |
| METAL STUD TRACK TO CONCRETE FLOOR | .157" DIA | PAF | | 1-1/4" MIN EMBEDMENT | KS | | (2) AT 16" OC - LOCATE 1/4" FR EDGE OF TRACK |
| METAL STUD TRACK TO COOLER PANEL | #12 | HEX | HEX | 1-1/2" MAX EMBEDMENT | SD | | AS SHOWN ON DETAILS |

- MAINTAIN EXISTING FIRE PROTECTION, MEANS OF EGRESS, AND LIFE SAFETY
- PREVENT FLAMMABLE MATERIALS OR LIQUID STORAGE WITHIN BUILDING OR CLIENT DEMISED PREMISE.
- STANDARD UL LISTED 2-1/2 GALLON WATER (E-10) AND (1) UL LISTED 10BC CARBON DIOXIDE FIRE EXTINGUISHER MOUNTED TOGETHER IN EACH 3000
- SYSTEMS TO DECK. SEAL BOTH SIDES OF VERTICAL JOINTS AT CMU / GYPSUM BOARD WALLS. SEAL WALL PENETRATIONS SUCH AS BAR JOISTS, PIPING, B. PROVIDE FIRE-STOPPED MATERIAL IN ACCORDANCE WITH LOCAL CODES FOR
- PERMIT. SUBMIT PLANS TO ARCHITECT AND ENGINEER FOR REVIEW. CONFIRM
- AND ENGINEER FOR CLIENT APPROVAL.

| ABBREVIATION | DEFINITION |
|--------------|-------------------------------------|
| | |
| ВН | BUGLE HEAD (FLAT HEAD, COUNTERSUNK) |
| BP | BLACK PHOSPHATE OVER CARBON STEEL |
| HEX | SLOTTED HEX WASHER |
| H/L | HIGH / LOW |
| KS | KNURLED SHANK |
| PAF | POWDER ACTUATED FASTENER |
| | |

SELF TAPPING

| MATERIALS | SIZE | DRIVER DESIGN | HEAD | LENGTH | TIP | THREADS | QUANTITY |
|-------------------------------------|------------------------|------------------|---------|--|-----|---------|---|
| DRYWALL TO METAL FRAMING | #10 WITH SERRATIONS | PHILLIPS #2 | PANCAKE | 1/2" MIN PENETRATION BEYOND METAL FRAMING | SD | FINE | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| METAL STUD TO TRACKS | #10 WITH SERRATIONS | PHILLIPS #2 | PANCAKE | 3/4" MIN | SD | | ONE PER STUD FLANGE |
| METAL TO METAL FRAMING | #10 WITH SERRATIONS | HEX | HEX | 3/4" MIN | SD | | AS SHOWN ON DETAILS WITH M 1-1/2" BETWEEN EACH (MIN 3) |
| DRYWALL TO METAL FRAMING | #8 | PHILLIPS #2 | ВН | 1/2" MIN PENETRATION BEYOND THE STUD | ST | FINE | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| SHEET METAL TO STEEL | #12 | HEX | HEX | 1/2" MIN PENETRATION BEYOND THE STEEL THICKNESS | SD | | AS SHOWN ON DETAILS WITH M 1-1/2" BETWEEN EACH |
| CEMENT BOARD TO METAL FRAMING | #8 COATED | PHILLIPS #2 | WAFER | 1/2" MIN PENETRATION BEYOND METAL FRAMING | SD | H/L | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| CEMENT BOARD TO WOOD FRAMING | #9 COATED | PHILLIPS #2 | WAFER | 3/4" PENETRATION INTO WOOD | ST | H/L | TO MEET THE GYPSUM ASSOCIATION GUIDELINES |
| WOOD TO STEEL | #12 | HEX | HEX | 1/2" MIN PENETRATION BEYOND THE STEEL THICKNESS | SD | | AS SHOWN ON DETAILS |
| WOOD TO STEEL | .157" DIA | PAF | | PENETRATION THROUGH STEEL | KS | | AS SHOWN ON DETAILS |
| WOOD TO METAL FRAMING | #12 | PHILLIPS #3 | FLAT | 1/2" MIN PENETRATION BEYOND METAL FRAMING | SD | | AS SHOWN ON DETAILS |
| METAL STUD TRACK TO CONCRETE FLOOR | 1/4" | HEX | HEX | 1-1/2" MIN EMBEDMENT | | | (2) AT 16" OC - LOCATE 1/4" FRO EDGE OF TRACK |
| METAL STUD TRACK TO CONCRETE FLOOR | .157" DIA | PAF | | 1-1/4" MIN EMBEDMENT | KS | | (2) AT 16" OC - LOCATE 1/4" FRO EDGE OF TRACK |
| METAL STUD TRACK TO COOLER PANEL | #12 | HEX | HEX | 1-1/2" MAX EMBEDMENT | SD | | AS SHOWN ON DETAILS |

05/01/25 C200 SITE PLAN ORIGINAL ISSUE DIMENSION PLAN ORIGINAL ISSUE 05/01/25 **GRADING PLAN** ORIGINAL ISSUE PRE-CONSTRUCTION EROSION ORIGINAL ISSUE MID-CONSTRUCTION EROSION ORIGINAL ISSUE POST-CONSTRUCTION EROSION ORIGINAL ISSUE 05/01/25 EXISTING DRAINAGE MAP ORIGINAL ISSUE PROPOSED DRAINAGE MAP ORIGINAL ISSUE STORM LINE 100 ORIGINAL ISSUE 05/01/25 STORM LINE 200 & 300 ORIGINAL ISSUE ORIGINAL ISSUE 05/01/25 DOWNSPOUT PIPE PLAN UTILITY PLAN ORIGINAL ISSUE **EROSION CONTROL DETAILS** 05/01/25 ORIGINAL ISSUE CONSTRUCTION DETAILS 05/01/25 ORIGINAL ISSUE CONSTRUCTION DETAILS ORIGINAL ISSUE CONSTRUCTION DETAILS ORIGINAL ISSUE LANDSCAPE PLAN ORIGINAL ISSUE 05/01/25 PLANTING DETAILS ORIGINAL ISSUE 3 - ARCHITECTURAL A100 SITE PLAN A101 PARTITION PLAN A102 PARTITION DETAILS CANOPY ENLARGED PLAN AND DETAILS ORIGINAL ISSUE CANOPY DETAILS ORIGINAL ISSUE A300 ROOF PLAN A301 ROOF DETAILS ORIGINAL ISSUE A302 BUILDING SECTIONS ORIGINAL ISSUE **EXTERIOR ELEVATIONS** ORIGINAL ISSUE WALL SECTIONS WALL SECTIONS ORIGINAL ISSUE TRASH ENCLOSURE PLAN AND DETAILS ORIGINAL ISSUE ENLARGED PATIO PLAN AND DETAILS ORIGINAL ISSUE A800 DOOR AND WINDOW INFORMATION ORIGINAL ISSUE 03 - STRUCTURAL S001 GENERAL NOTES ORIGINAL ISSUE S002 SPECIAL INSPECTIONS ORIGINAL ISSUE CONCRETE TABLES 05/01/25 LOADING DIAPHRAGMS 05/01/25 **ORIGINAL ISSUE** S101 05/01/25 FOUNDATION PLAN **ORIGINAL ISSUE** S102 05/01/25 ROOF FRAMING PLAN ORIGINAL ISSUE TYPICAL FOUNDATION DETAILS & SECTIONS **ORIGINAL ISSUE** 05/01/25 S211 FOUNDATION DETAILS & SECTIONS **ORIGINAL ISSUE** 05/01/25 TYPICAL FRAMING DETAILS & SECTIONS 05/01/25 **ORIGINAL ISSUE** 05/01/25 FRAMING DETAILS & SECTIONS ORIGINAL ISSUE S321 05/01/25 STEEL SCHEDULES ORIGINAL ISSUE S401 SITE DETAILS 05/01/25 **ORIGINAL ISSUE** 05/01/25 S501 MASONRY SCHEDULES AND DETAILS ORIGINAL ISSUE 04 - MECHANICAL 05/01/25 M100 FLOOR PLAN - MECHANICAL ORIGINAL ISSUE M200 ROOF PLAN - MECHANICAL 05/01/25 ORIGINAL ISSUE M300 MECHANICAL DETAILS, GEN. NOTES, & SYMBOLS 05/01/25 ORIGINAL ISSUE 05/01/25 MEP100 | SPECIFICATIONS **ORIGINAL ISSUE** MEP101 | SPECIFICATIONS **ORIGINAL ISSUE** 05/01/25 MEP102 | SPECIFICATIONS 05/01/25 ORIGINAL ISSUE 05/01/25 MEP103 | MEP SCHEDULES ORIGINAL ISSUE 05 - PLUMBING 05/01/25 P100 FLOOR PLAN - PLUMBING ORIGINAL ISSUE P200 ROOF PLAN - PLUMBING ORIGINAL ISSUE 05/01/25 P300 PLUMBING SCHEDULES, GEN. NOTES, & SYMBOLS ORIGINAL ISSUE 05/01/25

DEFINITION ACOUSTICAL CEILING AMERICANS WITH DISABILITIE ABOVE FINISHED AIR HANDLING AMERICAN INSTITUTE OF STEEL CONSTRU ARCHITEC^{*} AMERICAN SOCIETY OF TESTING AND MATER BELOW FINISHED F BACK OF H BOTTOM OF STEEL OR BOTTOM OF CONTROL CONSTRUCTION MANA CONCRETE MASONRY DEMOLISH/DEMOL DIMENSION/DIMENSI EXTERIOR INSULATION AND FINISH SY EXISTING TO R FRONT OF H FIBERGLASS REINFORCED PLA FIRE RETARDANT TRE GENERAL CONTRA

E600 ELECTRICAL SCHEDULES, GEN. NOTES, & SYMBOLS

DRAWING INDEX

A000 COVER SHEET

A001 LIFE SAFETY PLAN A002 COMCHECK REPORT

SIGHT LINE STUDY

DEMOLITION PLAN

00 - GENERAL

A003

06 - ELECTRICAL

09 - FIRE PROTECTION

E001 SITE PLAN - ELECTRICAL

E100 FLOOR PLAN - POWER

E200 FLOOR PLAN - LIGHTING

E300 FLOOR PLAN - SYSTEMS

E500 ELECTRICAL DETAILS

E400 ROOF PLAN - ELECTRICAL

FP100 FLOOR PLAN - FIRE PROTECTION

ABBREVIATION LEGEND

01 - CIVIL

S312 FRAMING DETAILS & SECTIONS

| DEFINITION | XX | DEFINITION |
|--|-------|---|
| ACOUSTICAL CEILING TILE | MDF | MEDIUM DENSITY FIBERBOAR |
| AMERICANS WITH DISABILITIES ACT | MECH | MECHANICA |
| ABOVE FINISHED FLOOR | MEPFR | MECHANICAL, ELECTRICAL, PLUMBING, FIRE, REFRIGERATION |
| AIR HANDLING UNIT | MFR | MANUFACTURE |
| RICAN INSTITUTE OF STEEL CONSTRUCTION | MIN | MINIMU |
| ARCHITECTURAL | MISC | MISCELLANEOU |
| RICAN SOCIETY OF TESTING AND MATERIALS | MTL | META |
| BELOW FINISHED FLOOR | MW | MILLWOF |
| BUILDING | NIC | NOT IN CONTRAC |
| BOTTOM OF | NO | NUMBE |
| BACK OF HOUSE | NTS | NOT TO SCAL |
| BOTTOM OF STEEL OR BOTTOM OF STUD | OC | ON CENTE |
| CONTROL JOINT | OCV | ON CENTER VERTICALI |
| CENTERLINE | ОН | OPPOSITE HAN |
| CLEAR | OTS | OPEN TO STRUCTUR |
| CONSTRUCTION MANAGER | PAF | POWDER ACTUATED FASTENE |
| CONCRETE MASONRY UNIT | PCF | POUNDS PER CUBIC FOO |
| CONTINUOUS | PLAM | PLASTIC LAMINAT |
| DEMOLISH/DEMOLITION | PLF | POUNDS PER LINEAR FOO |
| DIAMETER | PLY | PLYWOO |
| DIMENSION/DIMENSIONAL | PSF | POUNDS PER SQUARE FOO |
| EXTERIOR INSULATION AND FINISH SYSTEM | PSI | POUNDS PER SQUARE INC |
| ELECTRICAL | PT | PRESSURE TREATE |
| EQUAL | PVC | POLYVINYL CHLORIE |
| EXISTING TO REMAIN | QTY | QUANTIT |
| EXTERIOR | RCP | REFLECTED CEILING PLA |
| FINISHED FLOOR | REF | REFER T |
| FRONT OF HOUSE | REINF | REINFORCIN |
| FIBERGLASS REINFORCED PLASTIC | RO | ROUGH OPENIN |
| FIRE RETARDANT TREATED | RR | RESTROC |
| GAUGE | RTU | ROOF TOP UN |
| GENERAL CONTRACTOR | SCHED | SCHEDUL |
| GYPSUM BOARD | SIM | SIMILA |
| HEIGHT | SPECS | SPECIFICATION |
| HOLLOW METAL | SQ | SQUAF |
| HORIZONTAL | SS | STAINLESS STEE |
| HOLLOW STRUCTURAL SECTION | STR | STRUCTURA |
| HEATING, VENTILATION, AIR CONDITIONING | TI | TENANT IMPROVEMEN |
| INTERNATIONAL BUILDING CODE | ТО | TOP C |
| INTERNATIONAL CODE COUNCIL | TOS | TOP OF STEEL OR TOP OF STU |
| INFORMATION | TYP | TYPICA |
| ISOLATION | UNO | UNLESS NOTED OTHERWIS |
| LENGTH | VERT | VERTICA |
| POUNDS | VIF | VERIFY IN FIEL |
| LANDLORD | VOC | VOLATILE ORGANIC COMPOUN |
| LONG LEG HORIZONTAL | W | WIDT |
| LONG LEG VERTICAL | WD | WOO |
| MAXIMUM | WTD | WALL TO DEC |
| | | |

ABBREVIATION LEGEND

| brr |
|-----|
| |

LATEST REVISION | REVISED

05/01/25

05/01/25

05/01/25

05/01/25

05/01/25

05/01/25

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ORIGINAL ISSUE

8131 METCALF AVENUE OVERLAND PARK, KS 6620

62500002

TM ROFESSIONAL SEAL

SCHERRER NUMBER A-2020010624

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ELECTRICAL ENGINEER LANKFORD FENDLER + **ASSOCIATES** 1730 WALNUT ST KANSAS CITY, MO 64108

PLUMBING ENGINEER **LANKFORD** FENDLER + **ASSOCIATES** 1730 WALNUT ST

FIRE PROTECTION ENGINEER LANKFORD FENDLER + **ASSOCIATES** 1730 WALNUT ST KANSAS CITY, MO 64108

BHC

CIVIL ENGINEER

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BRR ARCHITECTURE

SCHAEFER

STRUCTURAL ENGINEER

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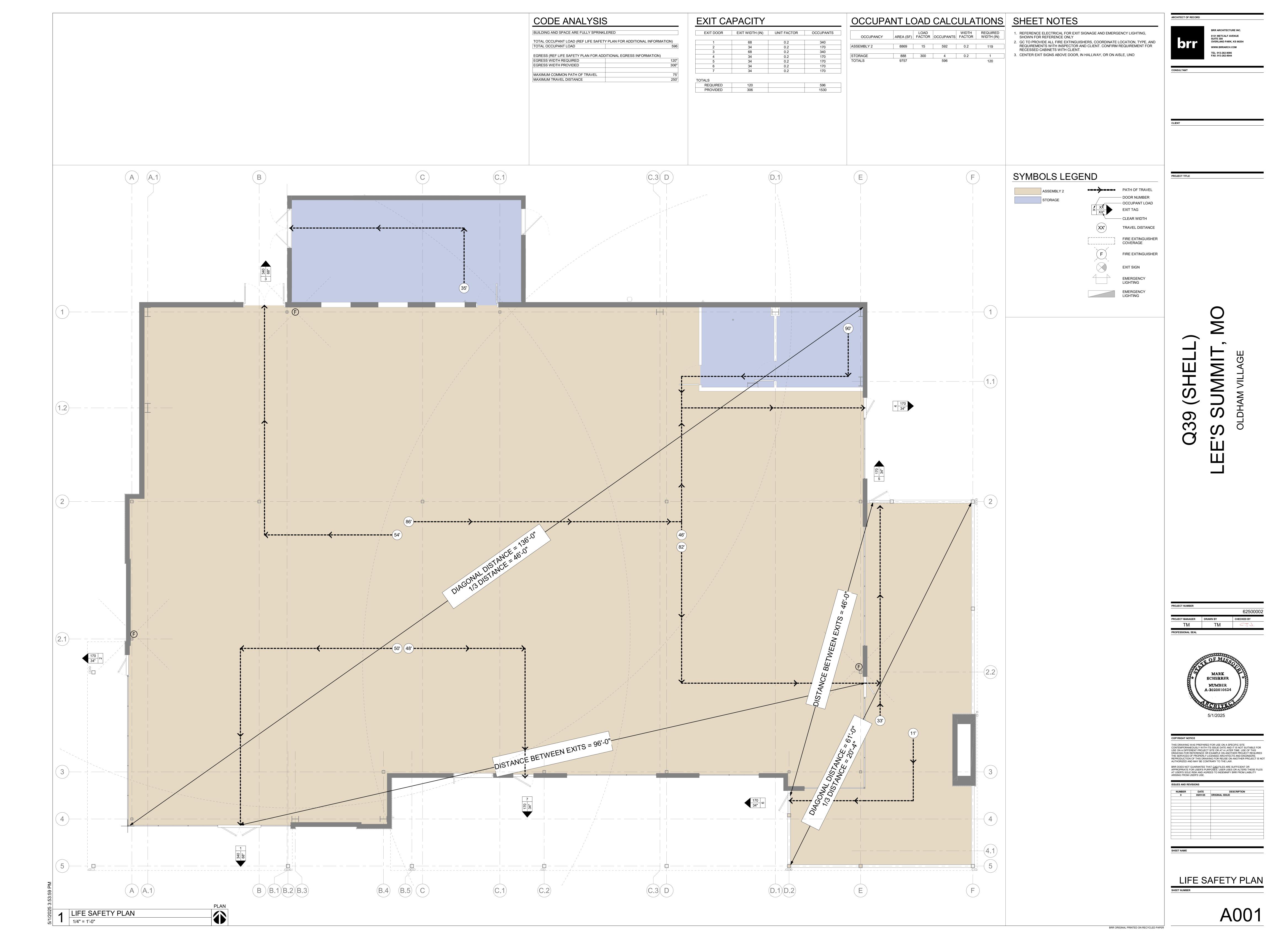
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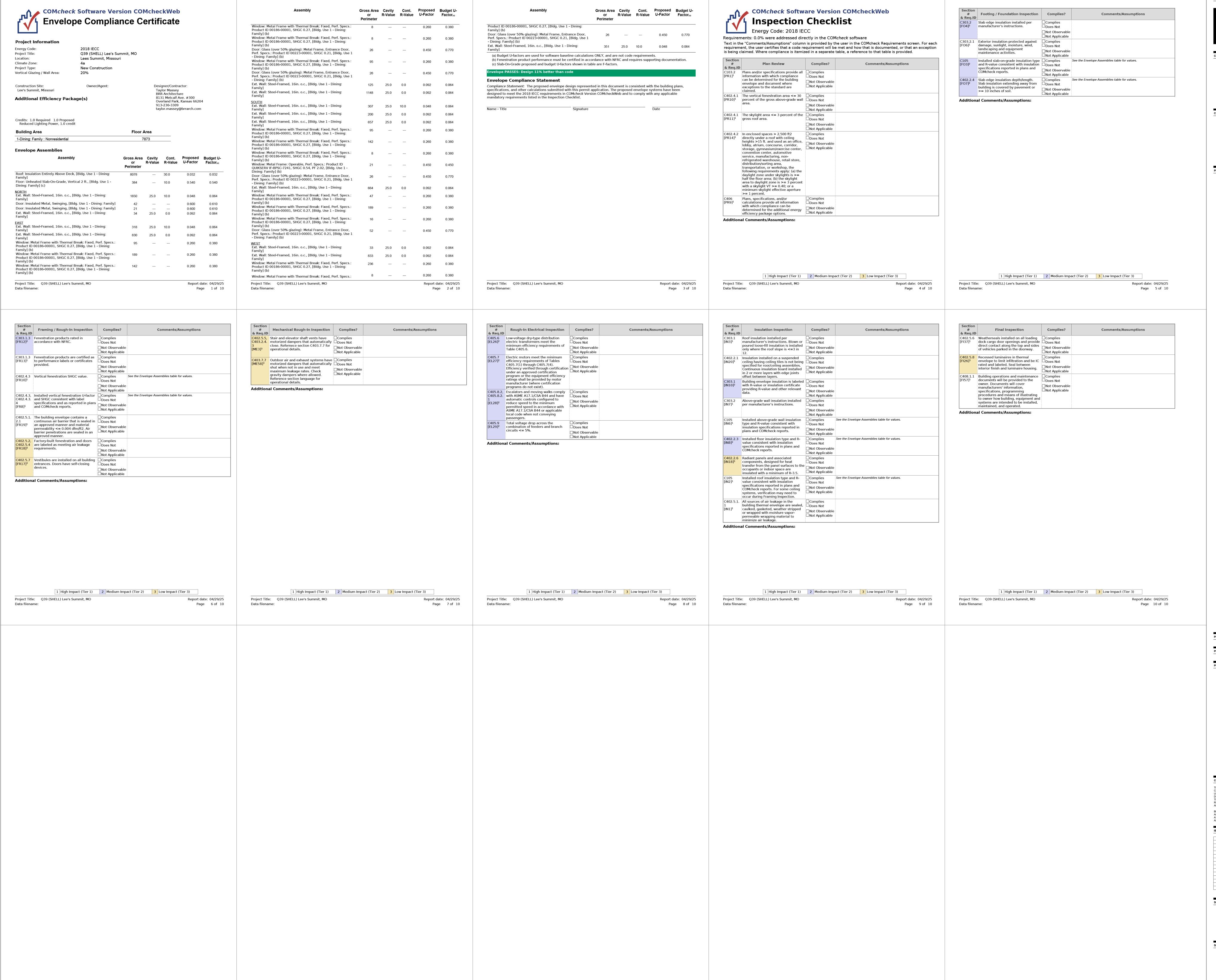
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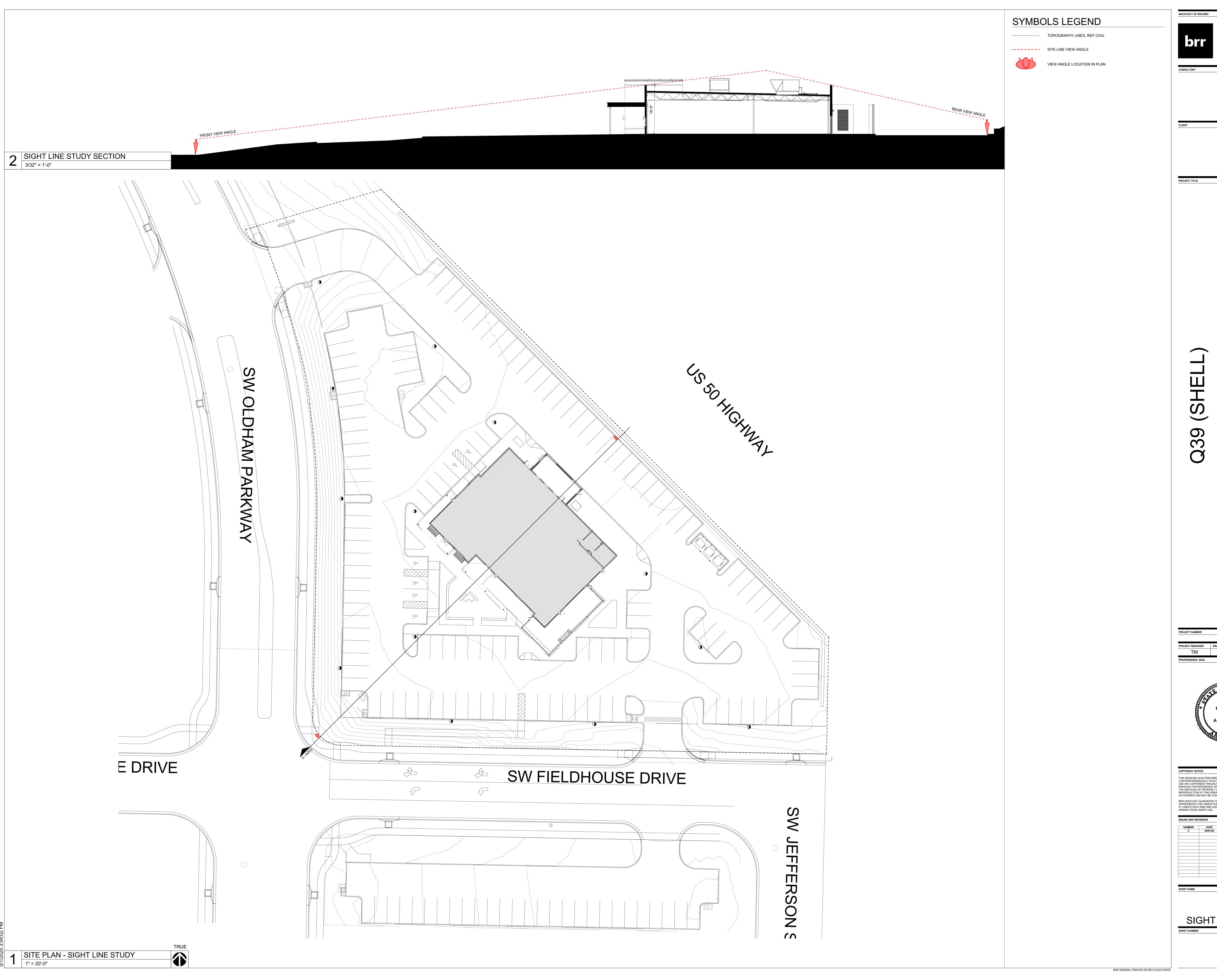


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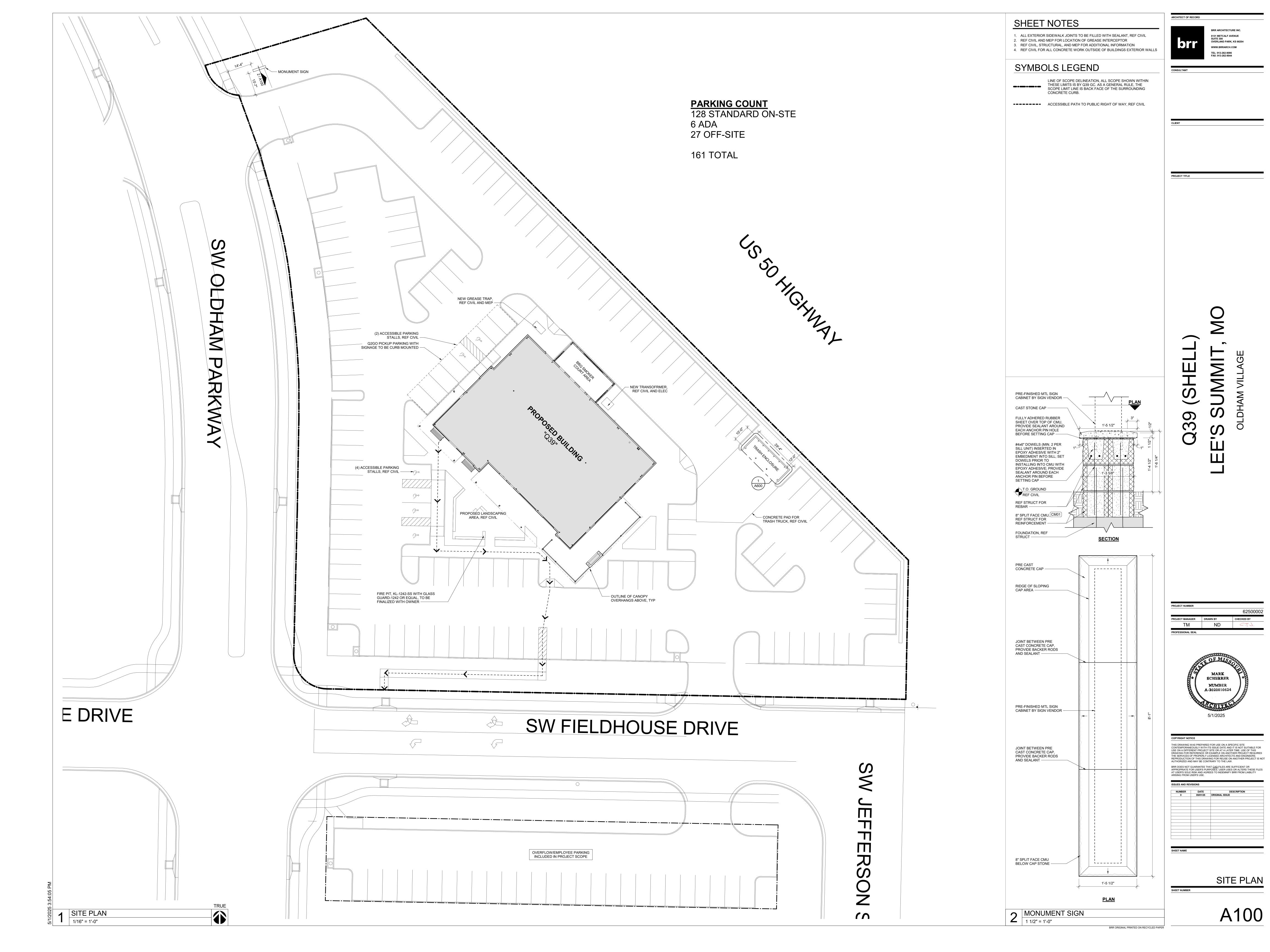
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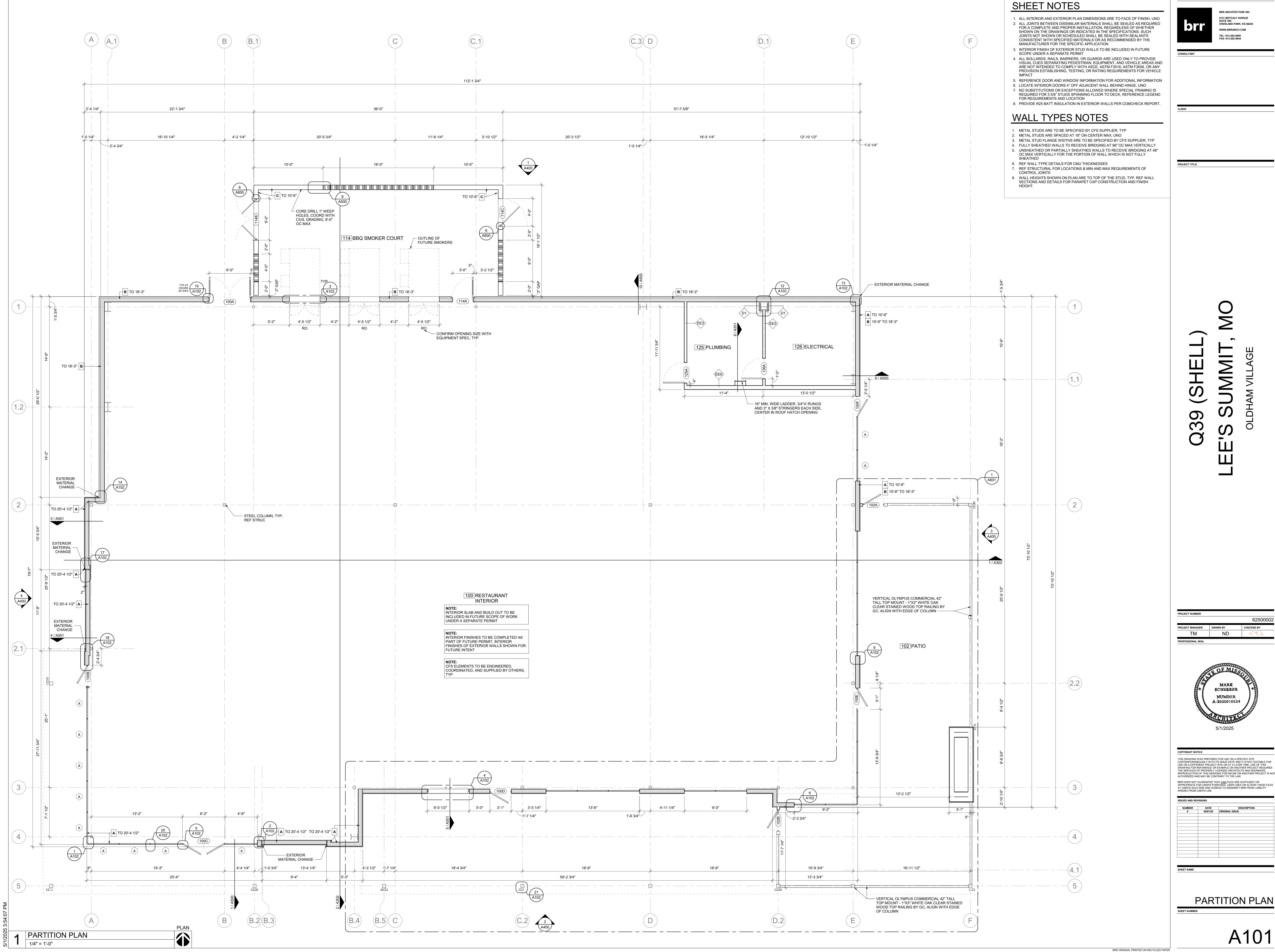




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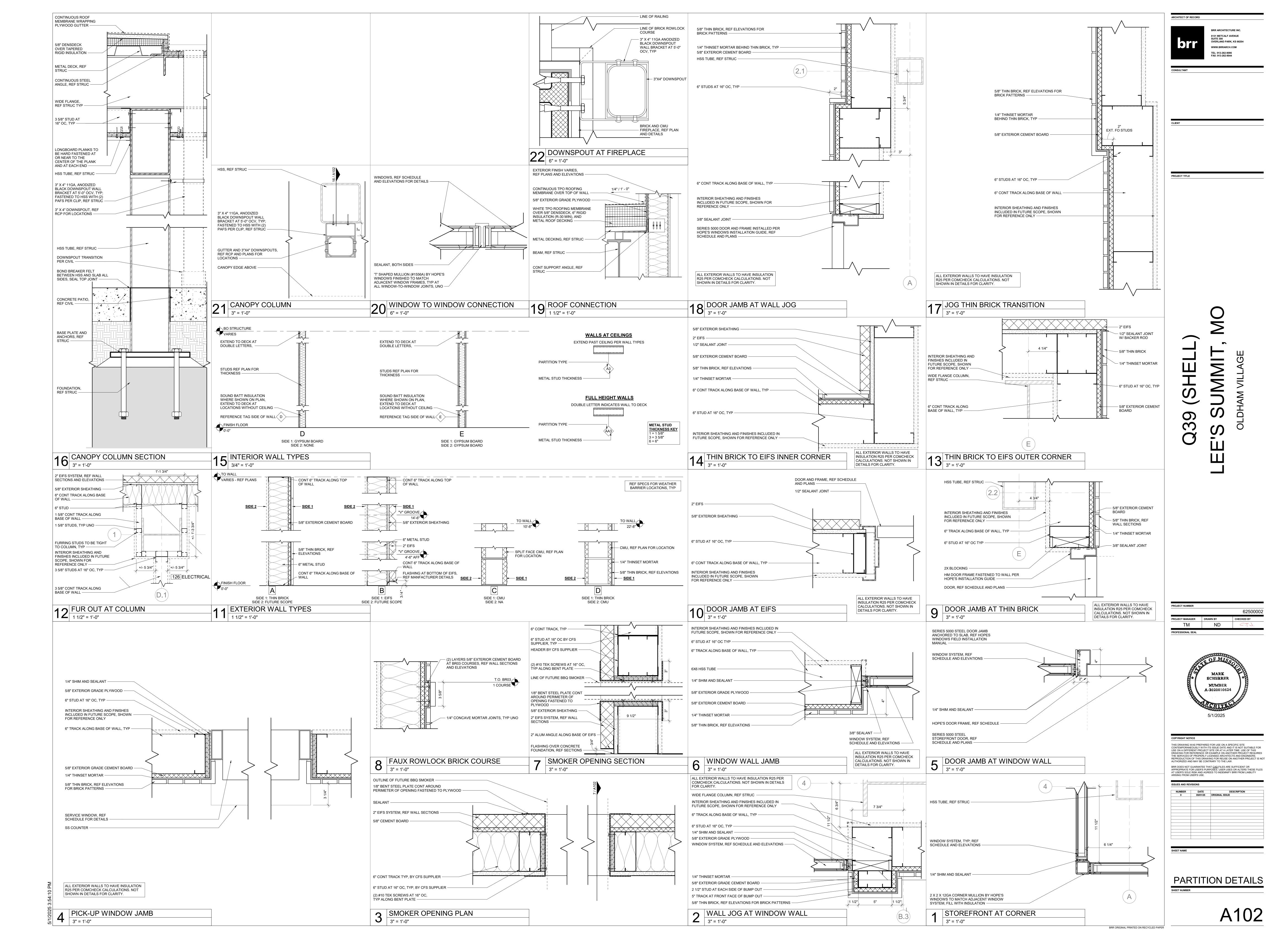
SIGHT LINE STUDY

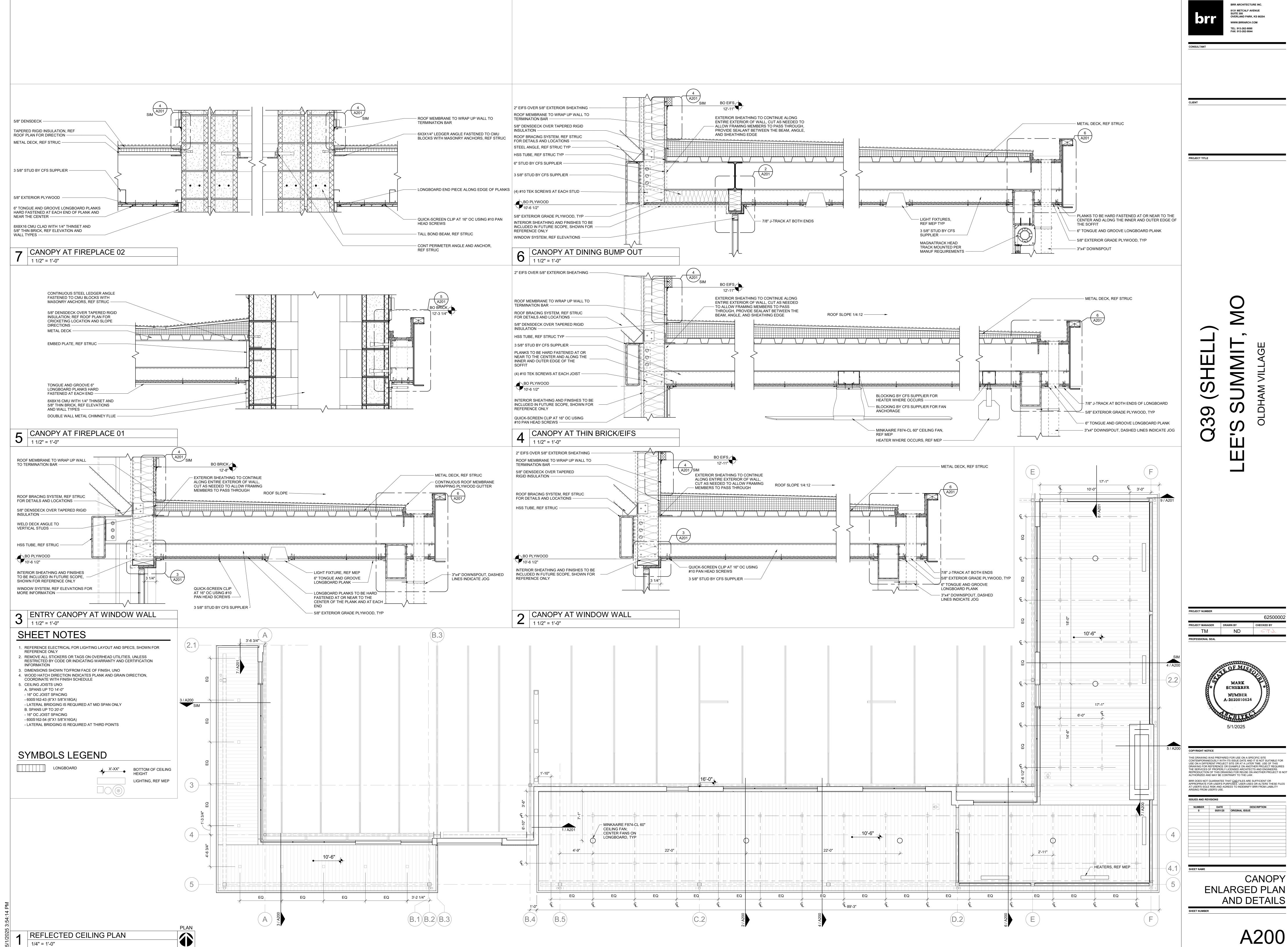




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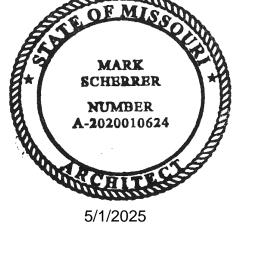




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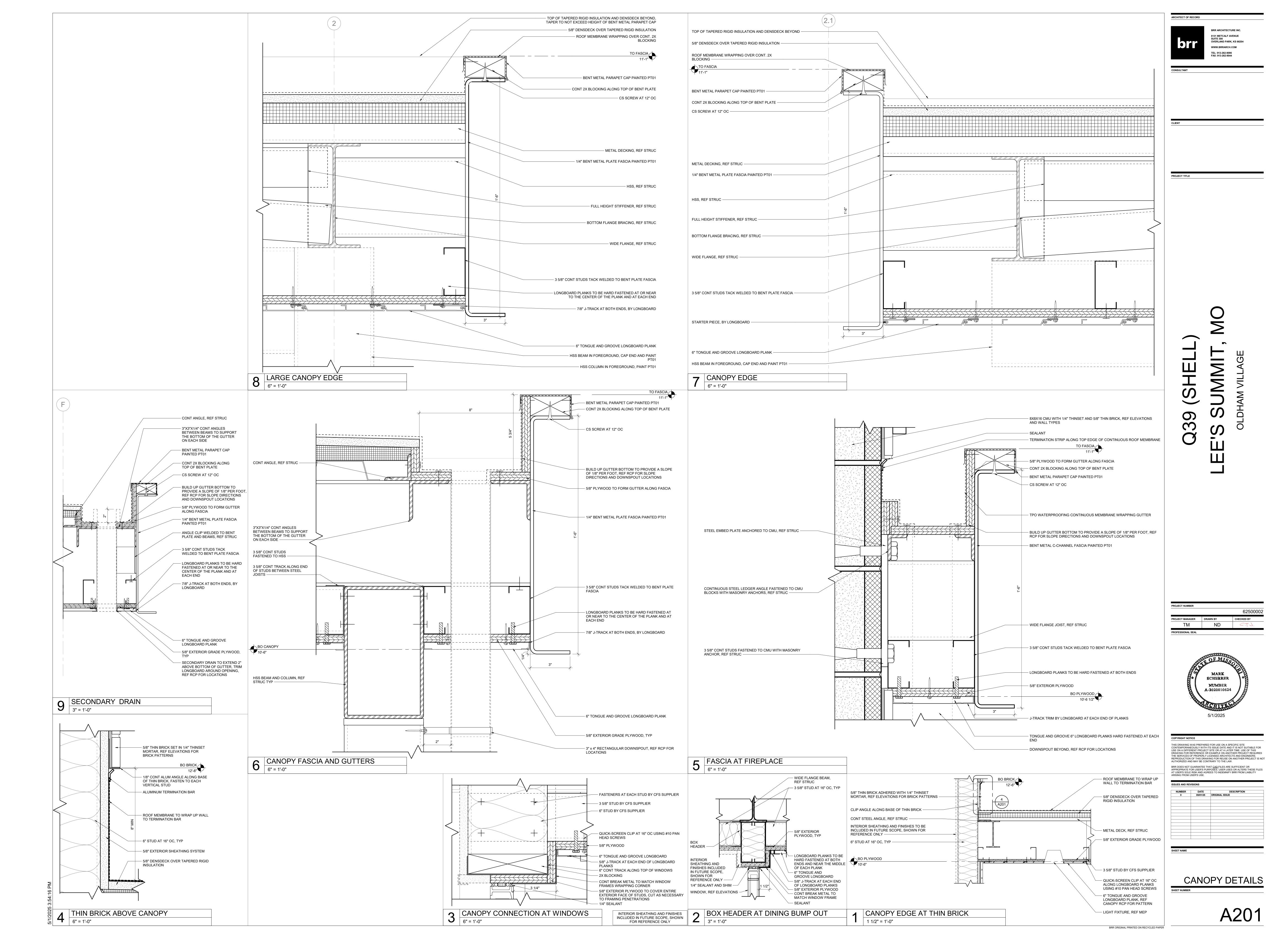
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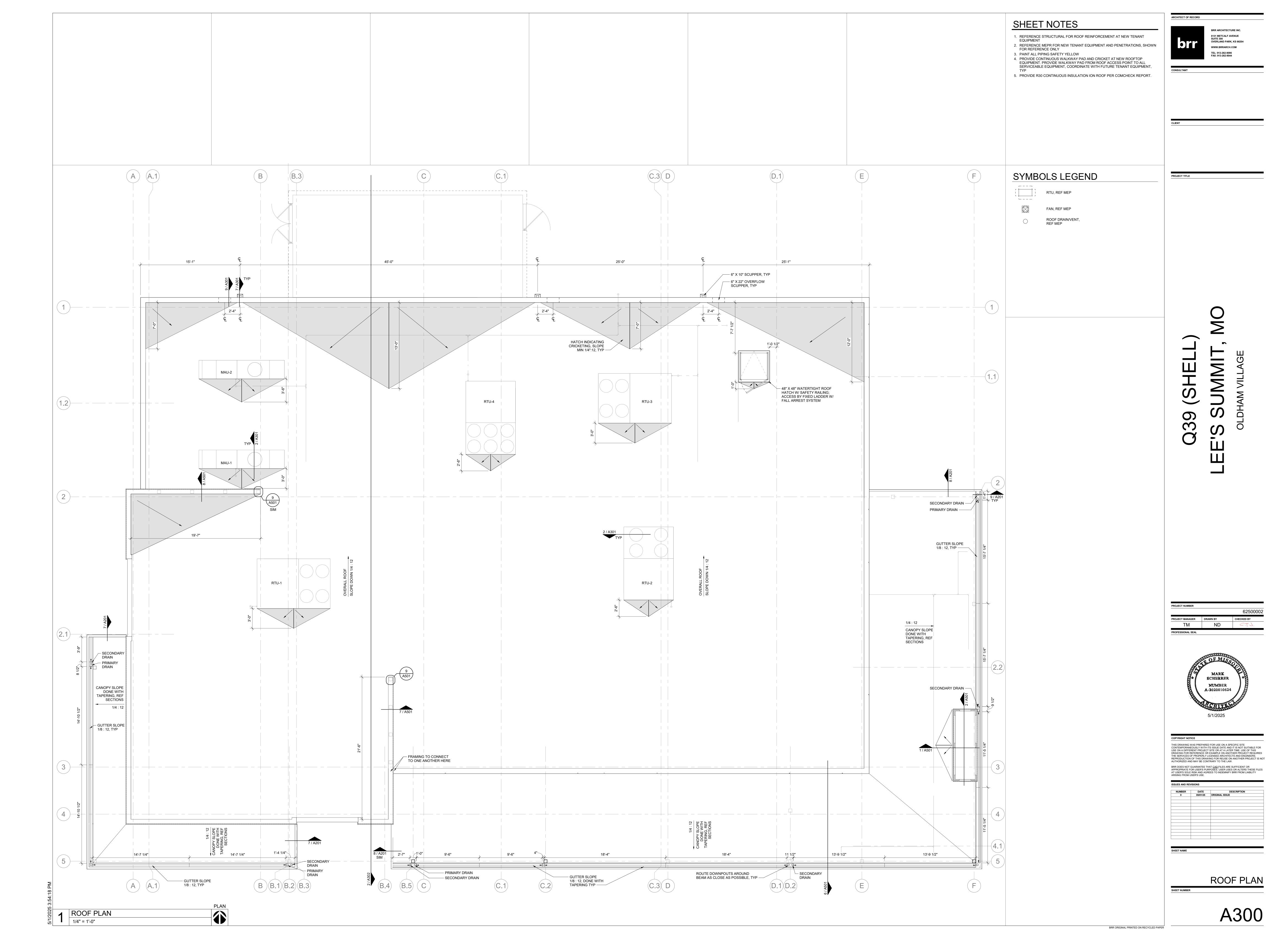


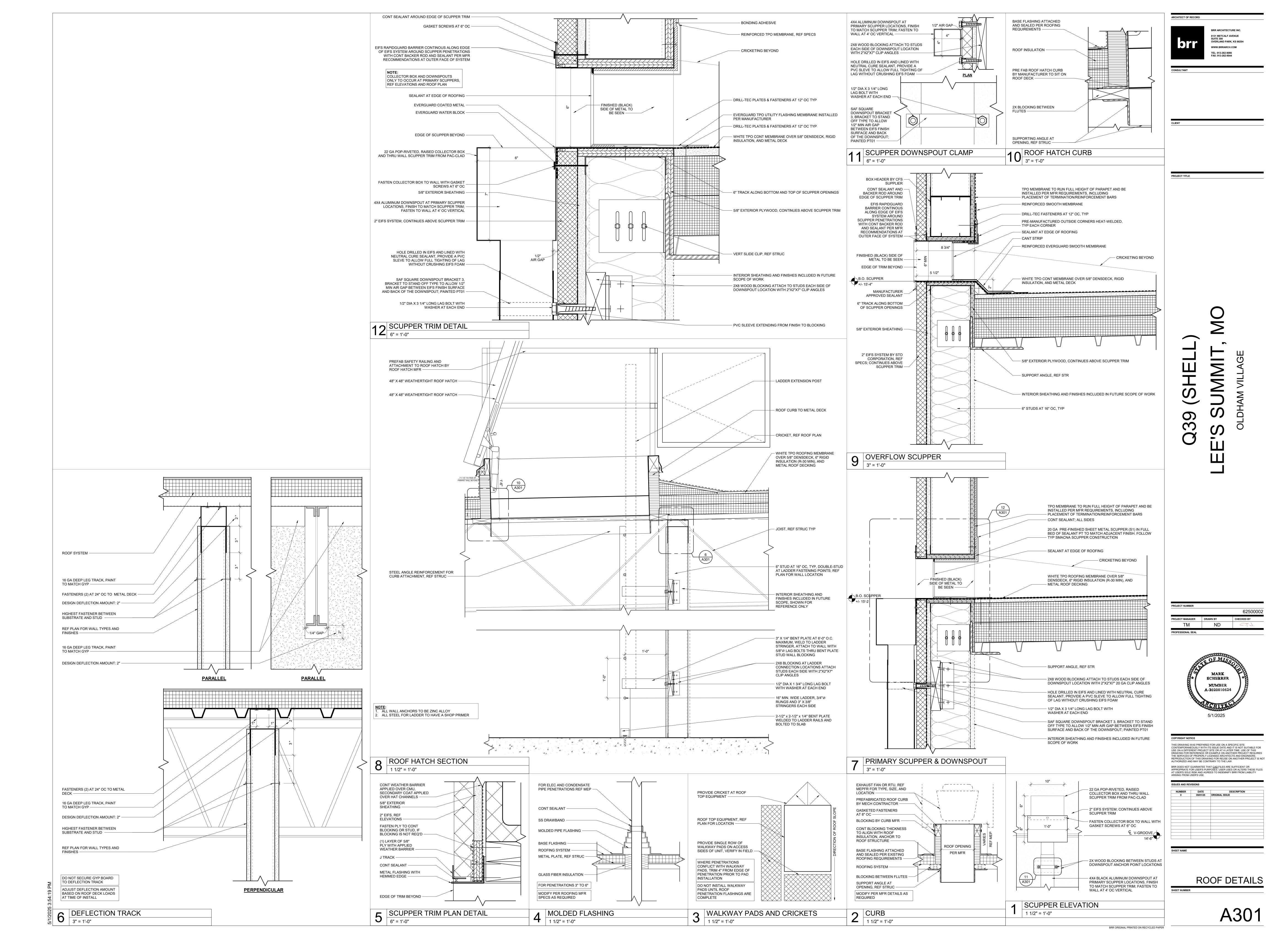
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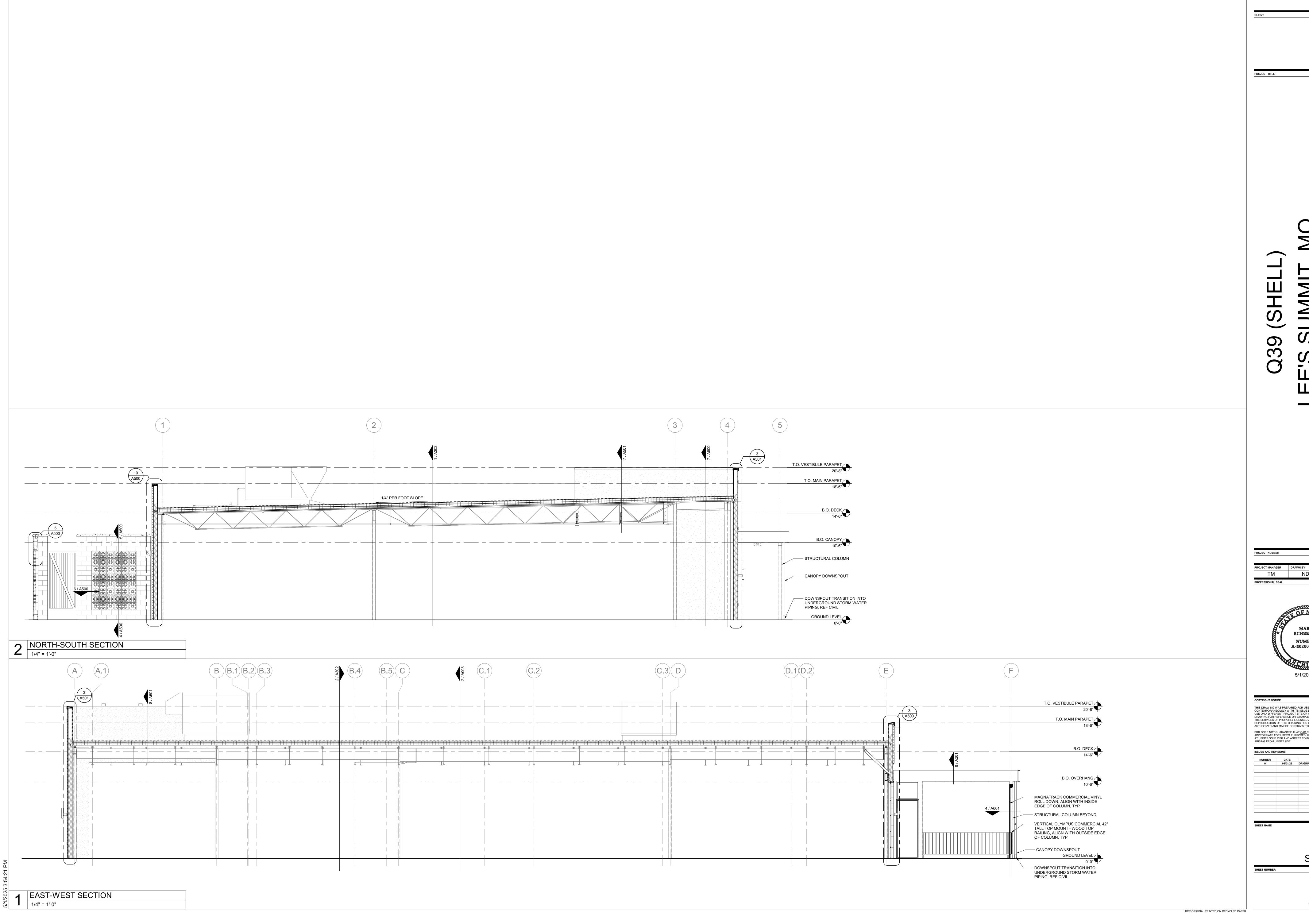
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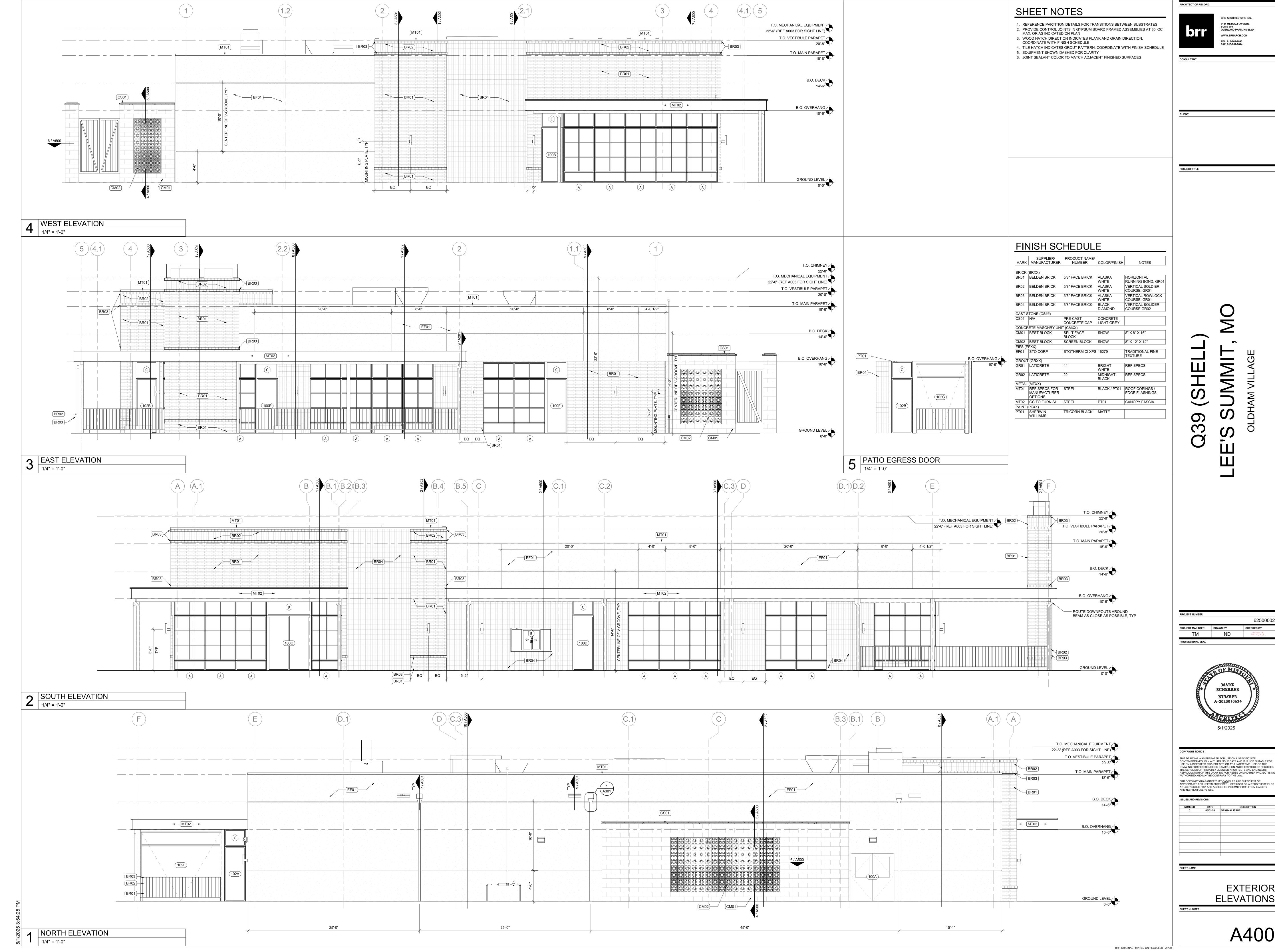




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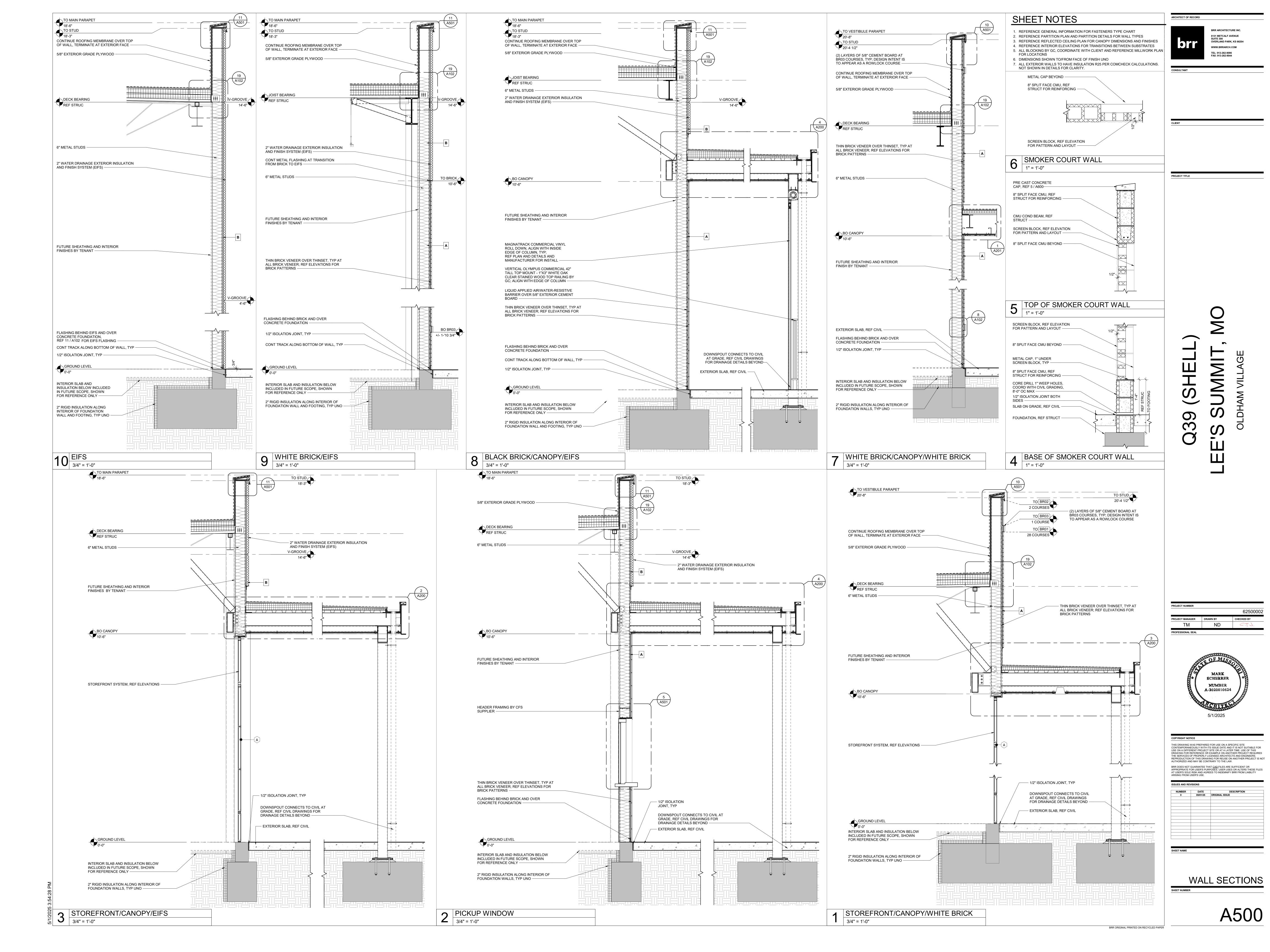
NUMBER DATE DESCRIPTION
0 05/01/25 ORIGINAL ISSUE

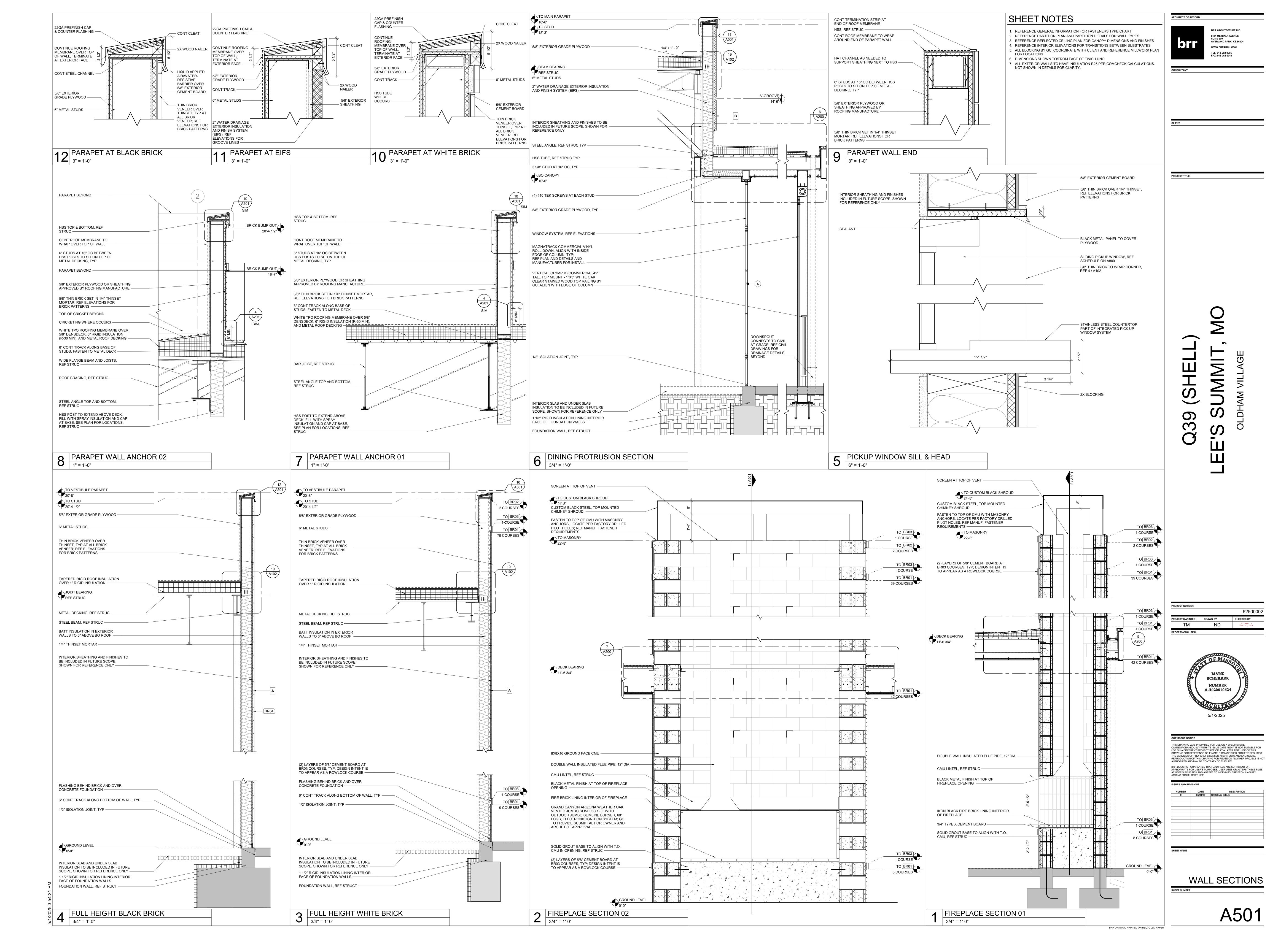
> BUILDING SECTIONS



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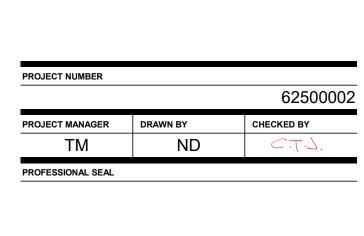
> **EXTERIOR ELEVATIONS**

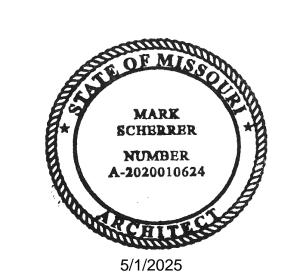


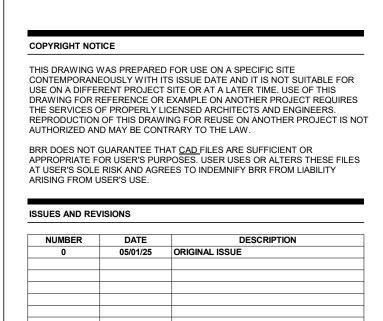






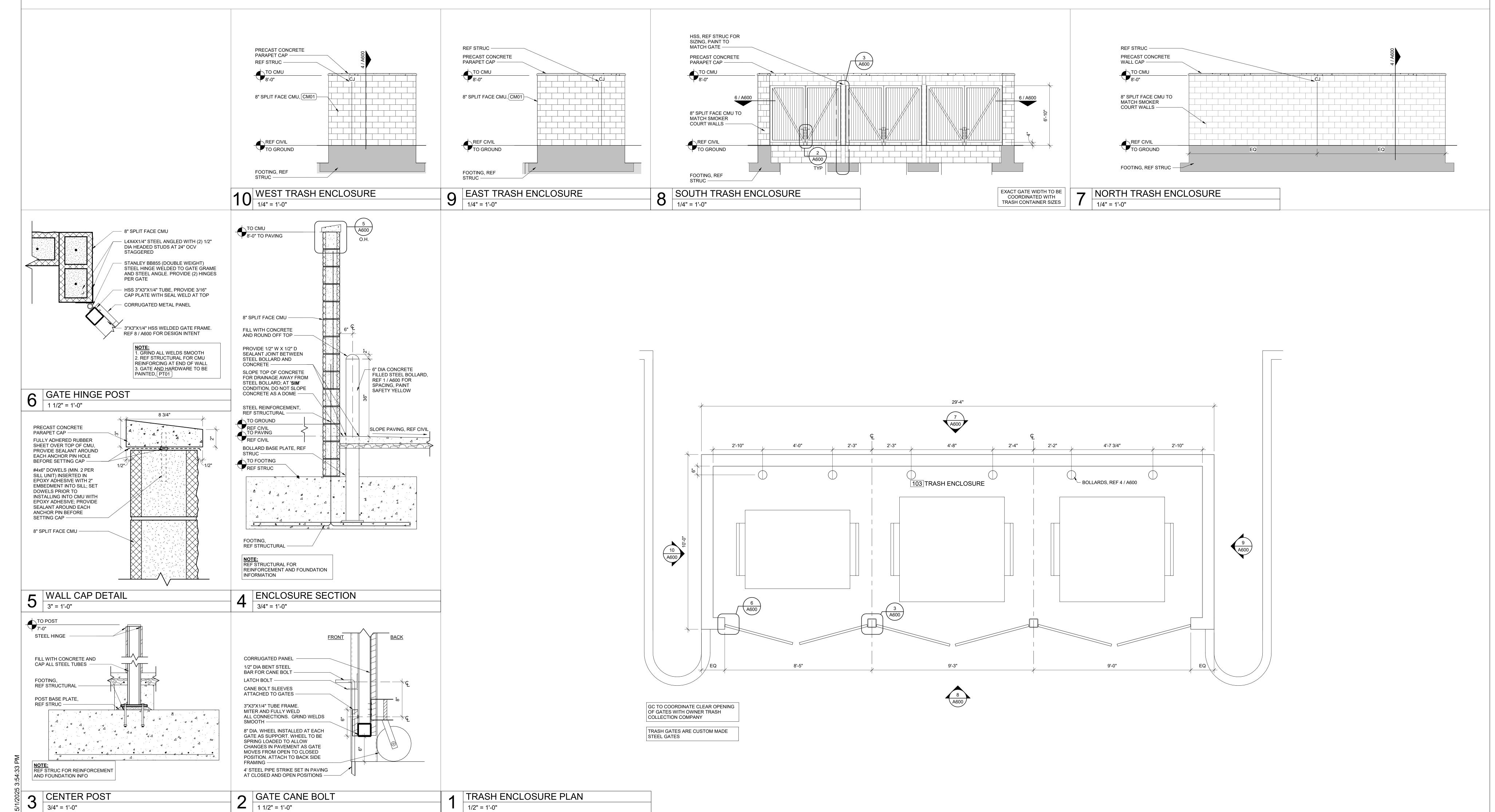




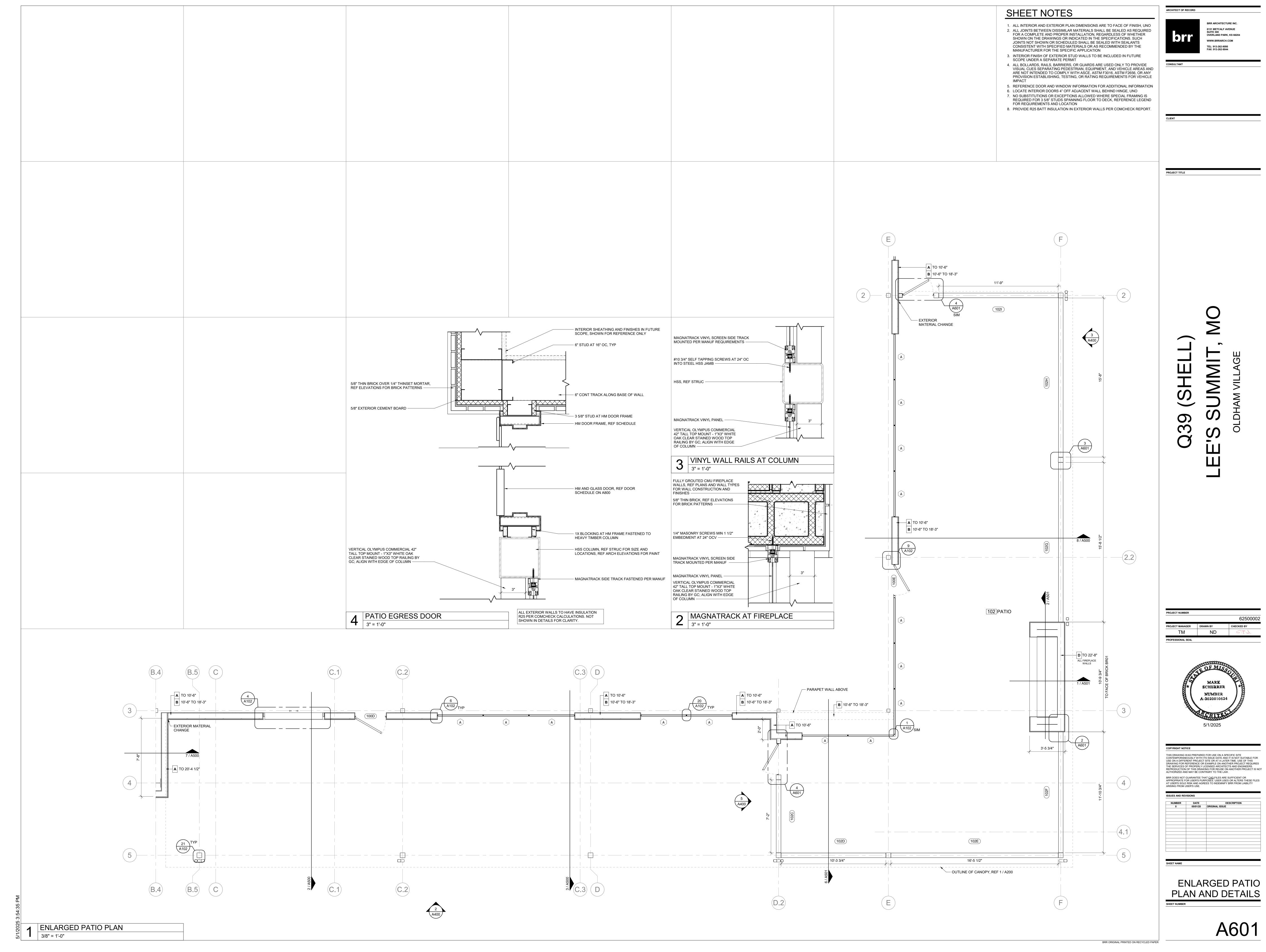


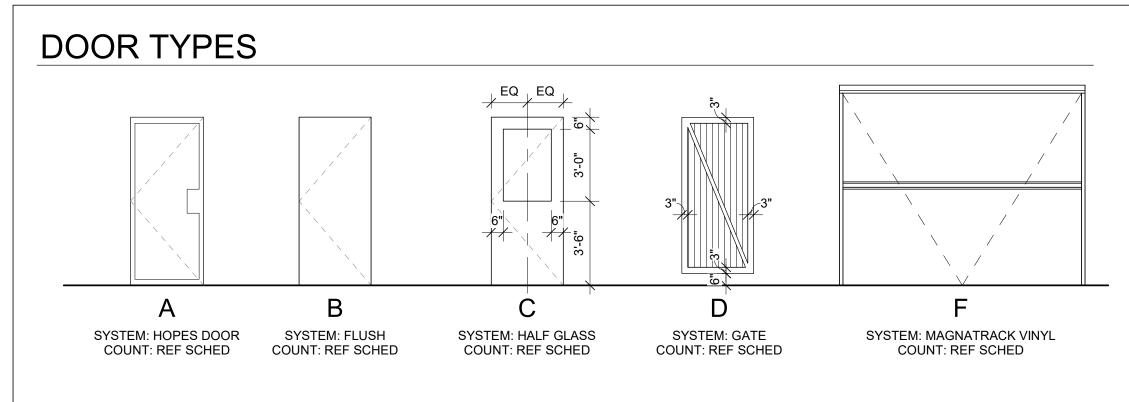
TRASH ENCLOSURE PLAN AND DETAILS

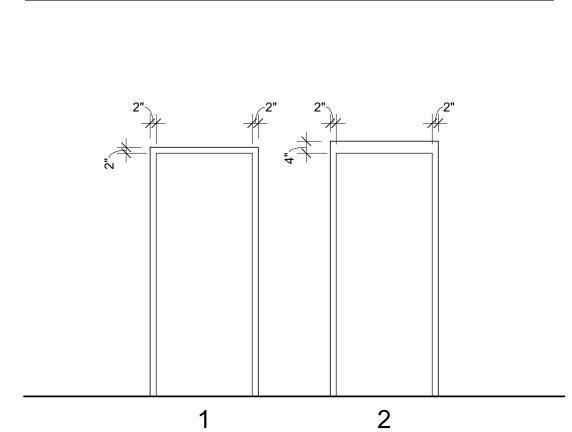
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1/2" = 1'-0"







FRAME TYPES

| WINDOW TYPES | 3 | | |
|--------------------------------|--|----------------------------------|--|
| 1'-6" 6'-6" 2'-3 1/4" 81-4 | | REF ELEVATION 2'-6" | 2" 6'-2" 2" |
| SYSTEM: FIXED COUNT: REF SCHED | B SYSTEM: QUICKSERV COUNT: REF SCHED | C SYSTEM: FIXED COUNT: REF SCHED | D SYSTEM: FIXED COUNT: REF SCHED |

| 1 S N N 1 S E 1 R R 2 S A A A A A A A A A A A A A A A A A A | CONTINUOUS HINGES SURFACE VERT. ROD EXIT, NIGHTLATCH SURFACE VERT. ROD EXIT, EXIT ONLY RIM CYLINDER SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY OFFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM RIM CYLINDER | PEMKO ASSA ABLOY ASSA ABLOY SARGENT NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO | 7170 LBR EO 630 34XLA KEYWAY US3 9-X26 689 PRO4400 689 |
|---|--|--|---|
| 2 C 1 S N N 1 S E 1 R 2 S H 2 P C C 2 A 1 G 1 R 2 S 1 T SET 2.0 1 C 1 R 1 S 1 S 1 T SET 3.0 1 C 1 R 1 S 1 S 1 T SET 3.0 1 C 1 R 1 S 1 S 1 T SET 3.0 1 C 1 R 1 S 1 C 1 C 1 R 1 S 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C | SURFACE VERT. ROD EXIT, NIGHTLATCH SURFACE VERT. ROD EXIT, EXIT ONLY RIM CYLINDER SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | ASSA ABLOY ASSA ABLOY SARGENT NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO | 7170LBR AU627F 630 7170 LBR EO 630 34XLA KEYWAY US3 9-X26 689 PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 1 S N N 1 S E 1 R R 2 S A A A A A A A A A A A A A A A A A A | SURFACE VERT. ROD EXIT, NIGHTLATCH SURFACE VERT. ROD EXIT, EXIT ONLY RIM CYLINDER SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | ASSA ABLOY ASSA ABLOY SARGENT NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO | 7170LBR AU627F 630 7170 LBR EO 630 34XLA KEYWAY US3 9-X26 689 PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| SET 2.0 1 R 2 P 0 C 2 A 1 G 1 R 2 S 1 T SET 2.0 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R | SURFACE VERT. ROD EXIT, EXIT ONLY RIM CYLINDER SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | ASSA ABLOY SARGENT NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO | 7170 LBR EO 630 34XLA KEYWAY US3 9-X26 689 PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 1 SET 2.0 CC 1 RC CC 1 RC CC | SURFACE VERT. ROD EXIT, EXIT ONLY RIM CYLINDER SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | SARGENT NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | 34XLA KEYWAY US3 9-X26 689 PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| E 1 R 2 S H 2 P C C 2 A 1 G 1 R 2 S 1 T SET 2.0 1 C 1 R 1 S 1 S 1 S 1 T SET 3.0 1 C 1 S 1 S 1 T SET 3.0 1 C 1 S 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C | EXIT ONLY RIM CYLINDER BURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL BASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | SARGENT NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | 34XLA KEYWAY US3 9-X26 689 PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 1 R 2 S H 2 P C C 2 A 1 G 1 R 2 S 1 T SET 2.0 1 C 1 R 1 S 1 S 1 T SET 3.0 1 S 1 T SET 3.0 1 S 1 T SET 3.0 1 C 1 R 1 S 1 S 1 T SET 3.0 2 P 2 IN 1 C 2 D 2 P | RIM CYLINDER SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 2 S H 2 P O C 2 A 1 G 1 R 2 S T 1 T SET 2.0 1 R 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 R 1 S T 1 S 1 S T 1 S 1 S T 1 S 3 S SET 5.0 2 P T 1 C S 1 R 1 C S 3 S SET 5.0 2 P T 1 C S 1 C S 2 P T 1 C S 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3 S 3 | SURF OVERHEAD STOP W/ HOLD OPEN PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | NORTON RIXSON ASSA ABLOY ROCKWOOD PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | 9-X26 689 PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| BET 2.0 C 1 R C 2 S 1 T SET 2.0 1 R 1 S 1 R 1 R 1 S 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R | PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL BASKETING RAIN GUARD BWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | ASSA ABLOY ROCKWOOD PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | PRO4400 689 K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 2 POCC CC | PARALLEL HEAVY DUTY DEFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 2 A 1 G 1 R 2 S 1 T SET 2.0 1 R 1 R 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 T SET 3.0 3 H 1 S 1 T SET 3.0 3 H 1 S 1 T SET 3.0 3 H 1 C 1 C 1 R 1 C 2 D 2 P | DFFSET ARM SURFACE CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO PEMKO PEMKO PEMKO | K1050 34"X1" LDW C BEV US32D 18041CNB 2891APK 346A 3452ANB |
| ET 3.0 SET 3.0 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 | CLOSER ARMOR PLATE ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO PEMKO PEMKO | BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 2 A 1 G 1 R 2 S 1 T SET 2.0 1 C 1 R 1 S 1 S 1 S 1 T SET 3.0 3 H 1 S 1 S 1 T SET 4.0 3 H 1 S 3 S SET 4.0 1 C 1 R 1 S 3 S SET 5.0 2 P 2 IN 1 C 2 D | ASTRAGAL GASKETING RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO PEMKO PEMKO | BEV US32D 18041CNB 2891APK 346A 3452ANB |
| 1 G 1 R 2 S 1 T SET 2.0 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R | CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO PEMKO | 18041CNB 2891APK 346A 3452ANB |
| 1 G 1 R 2 S 1 T SET 2.0 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R | CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO PEMKO | 2891APK 346A 3452ANB |
| 1 R 2 S 1 T SET 2.0 1 C 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R 1 R | RAIN GUARD SWEEP THRESHOLD CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | PEMKO PEMKO PEMKO | 346A 3452ANB |
| 2 S 1 T SET 2.0 1 C 1 R C 1 R 1 S 1 S 1 S 1 T SET 3.0 3 H 1 S 1 T SET 4.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R | CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | РЕМКО РЕМКО | 3452ANB |
| 1 T SET 2.0 1 C 1 R 1 S 1 S 1 H 1 P 0 C 1 A 1 S 1 T SET 3.0 3 H 1 S 1 T SET 4.0 1 S 3 S SET 4.0 2 P 2 IN 1 C 1 C N 1 R | CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | РЕМКО | |
| SET 2.0 1 C 1 R 1 S 1 S 1 F 1 S 1 S 1 T SET 3.0 3 H 1 S 1 T SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R | CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | 1 | 2005AT |
| SET 2.0 1 C 1 R 1 S 1 S 1 F 1 S 1 S 1 T SET 3.0 3 H 1 S 1 T SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R | CONTINUOUS HINGE RIM EXIT DEVICE, CLASSROOM | 1 | |
| 1 C 1 R C 1 R C 1 R C C 1 R 1 S 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 T S S S S S S S S S S S S S S S S S S S | RIM EXIT DEVICE, CLASSROOM | РЕМКО | |
| 1 C 1 R C 1 R C 1 R C C 1 R 1 S 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 R 1 S 1 T S S S S S S S S S S S S S S S S S S S | RIM EXIT DEVICE, CLASSROOM | РЕМКО | |
| 1 R C C 1 R H H H P O C C C C C C C C C C C C C C C C C C | RIM EXIT DEVICE, CLASSROOM | I. FINITO | |
| 1 R 1 P 0 C 1 A 1 G 1 R 1 G 1 R 1 G 1 R 1 S 1 T 6ET 3.0 3 H 1 S 3 S 6ET 4.0 3 H 1 P 1 W 3 S 6ET 5.0 2 P 2 IN 1 C 1 C N 1 R 2 D | CLASSROOM | ASSA ABLOY | |
| 1 R 1 S 1 H 1 P 0 C C 1 A 1 G 1 R 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R | | ASSA ABLUT | |
| 1 S H 1 P 0 C 1 A 1 G 1 R 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R | VIIVI O I LIINDLIX | SARGENT | |
| BET 3.0 3 H 1 S 1 T SET 3.0 3 H 1 S 1 T SET 4.0 3 H 1 C 2 P 2 IN 1 C 1 C N 1 R 2 D | SURF OVERHEAD STOP W/ | NORTON RIXSON | |
| 1 POCC CC | HOLD OPEN | NOVIA NO L'ION | |
| 1 A 1 G 1 R 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C N 1 R 2 D | PARALLEL HEAVY DUTY | ASSA ABLOY | |
| SET 3.0 3 H 1 S 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C N 1 R 2 D | OFFSET ARM SURFACE | , 100/7 ADEO I | |
| 1 A 1 G 1 R 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | CLOSER | | |
| 1 G 1 R 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R | ARMOR PLATE | ROCKWOOD | |
| 1 R 1 S 1 T SET 3.0 3 H 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C N 1 R 2 D | GASKETING | PEMKO | |
| 1 SET 3.0 3 H 1 SET 3.0 3 H 1 SET 4.0 3 H 1 P 1 W 3 SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | RAIN GUARD | PEMKO | |
| 1 T SET 3.0 3 H 1 S 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | SWEEP | PEMKO | |
| SET 3.0 3 H 1 S L 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | THRESHOLD | PEMKO | |
| 3 H 1 S L 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | TITLOTTOLD | I LIVIICO | |
| 3 H 1 S L 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | | | |
| 1 S Lu 1 S S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | HINGE, FULL MORTISE | MCKINNEY | TA2714 4-1/2"X4-1/2" |
| BET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C N 1 R 2 D | TINGE, FULL MORTISE | MICKINNEY | US26D |
| BET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C N 1 R 2 D | STOREROOM OR CLOSET | ASSA ABLOY | AU 4705LN SARGEN |
| 1 S 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | OCK | ASSA ABLUT | LA 626 |
| 3 S SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | SURF OVERHEAD STOP | NORTON RIXSON | 9-X36 |
| SET 4.0 3 H 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | SILENCER | ROCKWOOD | 608/609 RKW |
| 3 H 1 P 1 W 3 S EET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | JIELI TOLIT | TOOTHTOOD | 000/000 14444 |
| 3 H 1 P 1 W 3 S EET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | | | |
| 1 P 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | HINGE, FULL MORTISE | MCKINNEY | TA2714 4-1/2"X4-1/2" |
| 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | mvol, i ole morriol | MORNIVILI | US26D |
| 1 W 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | PASSAGE LATCH | ASSA ABLOY | AU 4701LN 626 |
| 3 S SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | VALL STOP | ROCKWOOD | 400/403 |
| SET 5.0 2 P 2 IN 1 C E 1 C N 1 R 2 D | BILENCER | ROCKWOOD | 608/609 RKW |
| 2 P 2 IN 1 C E 1 C N 1 R 2 D | SILLI VOLI (| TOOKWOOD | 000/000 14144 |
| 2 P 2 IN 1 C E 1 C N 1 R 2 D | | | |
| 2 IN 1 C E 1 C N 1 R 2 D | PIVOT SET | NORTON RIXSON | 147 622 |
| 1 C E 1 C N 1 R 2 D 2 P | NTERMEDIATE PIVOT | | - |
| 1 C N 1 R 2 D | | NORTON RIXSON | M19 622 |
| 1 C N 1 R 2 D | CONCEALED VERT. ROD EXIT, EXIT ONLY | ASSA ABLUT | 7220 EO BSP |
| 1 R 2 D 2 P | CONCEALED VERT. ROD EXIT, | ASSA ARI OV | 7220 121NL BSP |
| 1 R 2 D | JONGEALED VERT. ROD EXIT, NIGHTLATCH | AOOA ADLUT | 1220 12 IINL DOP |
| 2 D | RIM CYLINDER | SARGENT | 34XLA KEYWAY BSP |
| 2 P | OOOR PULL | ROCKWOOD | RM3311-48 MTG-TYP |
| | JOON I OLL | TOOKWOOD | 1XHD BSP |
| | PARALLEL SURFACE CLOSER | ASSA ARI OY | 4430 BSP |
| 1 . | V/ HOLD OPEN AND STOP | | 1.100 501 |
| A | ARM | | |
| 2 A | ASTRAGAL | PEMKO | 18041BSPNB |
| | | PEMKO | 2891BSPPK |
| | SASKETING | PEMKO | 346BSP |
| | | PEMKO | 3452BSPNB |
| | RAIN GUARD | | 2005BSPT |
| 1 1 | RAIN GUARD SWEEP | РЕМКО | 20000071 |
| \FT ^ - | RAIN GUARD | | |
| SET 6.0 | RAIN GUARD SWEEP | | |
| | RAIN GUARD SWEEP THRESHOLD | NORTON RIXSON | 147 622 |
| | RAIN GUARD SWEEP THRESHOLD PIVOT SET | NORTON RIXSON | M19 622 |
| | RAIN GUARD SWEEP THRESHOLD PIVOT SET NTERMEDIATE PIVOT | | 7200 121NL BSP |
| | RAIN GUARD SWEEP THRESHOLD PIVOT SET NTERMEDIATE PIVOT RIM EXIT DEVICE, | ASSA ABLOY | |
| 1 R | RAIN GUARD SWEEP THRESHOLD PIVOT SET NTERMEDIATE PIVOT | | 34XLA KEYWAY BSP |
| 1 D | RAIN GUARD SWEEP THRESHOLD PIVOT SET NTERMEDIATE PIVOT RIM EXIT DEVICE, | | DM0044 40 MTO TVE |
| | RAIN GUARD SWEEP THRESHOLD PIVOT SET NTERMEDIATE PIVOT RIM EXIT DEVICE, NIGHTLATCH | ASSA ABLOY | RM3311-48 MTG-TYP |
| 1 P | RAIN GUARD SWEEP THRESHOLD PIVOT SET NTERMEDIATE PIVOT RIM EXIT DEVICE, NIGHTLATCH RIM CYLINDER | ASSA ABLOY SARGENT | 1XHD BSP |

346BSP

3452BSPNB

NORTON RIXSON

NORTON RIXSON

ROCKWOOD

ASSA ABLOY

PEMKO PEMKO PEMKO

2005BSPT

ARM 1 GASKETING 1 RAIN GUARD

1 SWEEP

1 PIVOT SET

1 PUSH PLATE

1 DOOR PULL

1 GASKETING

1 RAIN GUARD 1 SWEEP

1 THRESHOLD

2 HINGE 1 GATE CLOSER

4 HINGE 2 GATE CLOSER

1 INTERMEDIATE PIVOT

W/ HOLD OPEN AND STOP ARM

1 PARALLEL SURFACE CLOSER 4430 BSP

M19 622

RM1020H BSP

1XHD BSP

2891BSPPK

3452BSPNB

2005BSPT

RM3311-48 MTG-TYPE ROCKWOOD

D&D TECHNOLOGIES CI3520 D&D TECHNOLOGIES 72108423

D&D TECHNOLOGIES CI3520 D&D TECHNOLOGIES 72108423

1 THRESHOLD

DOOR SCHEDULE

| | | | | | DOOR | | | | FRAME | | | |
|------|----------------------|------|----------|---------|------------|--------------|--------------|------|--------------|----------|------|-------|
| | | | | | DIMENSIONS | 3 | | | | | | |
| | | | | OVERALL | LEAF | | | | | | | |
| MARK | ROOM | TYPE | QUANTITY | WIDTH | WIDTH | HEIGHT | MATERIAL | TYPE | MATERIAL | HARDWARE | NOTE | DET |
| 1004 | DESTALIDANT INTERIOR | | | 01.011 | 01.01 | 71.01 | | | | | | 4/0.0 |
| 100A | RESTAURANT INTERIOR | CC | PR | 6'-0" | 3'-0" | 7'-0" | HOLLOW METAL | 1 | HOLLOW METAL | 1 | 1 | 1/A8 |
| 100B | RESTAURANT INTERIOR | Α | 1 | 3'-1" | 3'-0" | 8'-0" | STEEL/GLASS | 1 | STEEL | 6 | 3 | A10 |
| 100C | RESTAURANT INTERIOR | AA | PR | 6'-2" | 3'-0" | 8'-0" | STEEL/GLASS | 1 | STEEL | 5 | 1, 3 | A10 |
| 100D | RESTAURANT INTERIOR | Α | 1 | 3'-1" | 3'-0" | 8'-0" | STEEL/GLASS | 1 | STEEL | 6 | 3 | A10 |
| 100E | RESTAURANT INTERIOR | Α | 1 | 3'-1" | 3'-0" | 8'-0" | STEEL/GLASS | 1 | STEEL | 6 | 3 | A10 |
| 100F | RESTAURANT INTERIOR | Α | 1 | 3'-1" | | 8'-0" | STEEL/GLASS | 1 | STEEL | 6 | 3 | A10 |
| 102A | PATIO | Α | 1 | 3'-1" | 3'-0" | 8'-0" | STEEL/GLASS | 1 | STEEL | 7 | 4 | 4/A6 |
| 102B | PATIO | Α | 1 | 3'-1" | 3'-0" | 8'-0" | STEEL/GLASS | 1 | STEEL | 7 | 4 | 4/A6 |
| 114A | BBQ SMOKER COURT | С | 1 | 3'-0" | 3'-0" | 7'-0" | HOLLOW METAL | 1 | HOLLOW METAL | 2 | | 1/A8 |
| 114B | BBQ SMOKER COURT | DD | PR | 6'-0" | 3'-0" | 10'-0" | HOLLOW METAL | - | - | 9 | 1,5 | 6/A6 |
| 114C | BBQ SMOKER COURT | D | 1 | 4'-0" | 4'-0" | 10'-0" | HOLLOW METAL | - | - | 8 | 5 | 6/A6 |
| 125A | PLUMBING | В | 1 | 3'-0" | 3'-0" | 7'-0" | HOLLOW METAL | 1_ | HOLLOW METAL | 3 | | 1/A8 |
| 126A | ELECTRICAL | В | 1 | 3'-0" | 3'-0" | 7'-0" | HOLLOW METAL | 1 | HOLLOW METAL | 4 | | 1/A8 |

MAGNATRACK SCHEDULE*

| | | | | | DOOR | FRAME | | | 1 | |
|------|-------|------|----------|---------------|--------|----------|------|----------|----------|------|
| MARK | ROOM | | | DIMENSIONS | | | | | | 1 |
| | | TYPE | QUANTITY | LEAF WIDTH | HEIGHT | MATERIAL | TYPE | MATERIAL | HARDWARE | NOTE |
| 102C | PATIO | F | 1 | 7'-0" | 10'-0" | VINYL | - | - | | 2 |
| 102D | PATIO | F | 1 | 10'-1" | 9'-7" | VINYL | - | - | | 2 |
| 102E | PATIO | F | 1 | 15'-10" | 9'-7" | VINYL | - | - | | 2 |
| 102F | PATIO | F | 1 | 11'-8" | 10'-0" | VINYL | - | - | | 2 |
| 102G | PATIO | F | 1 | 15'-3" | 9'-7" | VINYL | - | - | | 2 |
| 102H | PATIO | F | 1 | 15'-0" | 9'-7" | VINYL | - | - | | 2 |
| 102I | PATIO | F | 1 | 11'-0" | 10'-0" | VINYL | - | - | | 2 |

*GC TO FIELD VERIFY DIMENSIONS BEFORE ORDERING MAGNATRACK

| TYPE | MANUFACTURER | MODEL | QTY | WIDTH | HEIGHT | NOTES |
|------|----------------|--------------|-----|-----------|-----------|-----------------------------|
| | | | | | | |
| Α | HOPE'S WINDOWS | CUSTOM | 25 | 4'-6" | 10'-6" | LANDMARK175 |
| В | QUIKSERV CORP. | IF-BPSC-7241 | 1 | 6'-0 1/2" | 3'-5 1/2" | DARK BRONZE ANODIZED |
| С | HOPE'S WINDOWS | CUSTOM | 6 | 3'-1" | 2'-6" | TRANSOM PANEL; LANDMARK 175 |
| D | HOPE'S WINDOWS | CUSTOM | 1 | 6'-1" | 2'-6" | TRANSOM PANEL; LANDMARK 175 |

SCHEDULE NOTES

- 1. GC TO ADJUST HARDWARE SET QUANTITY FOR LOCATIONS WHERE OPENING CALLS FOR A PAIR OF DOORS
- 2. COMMERCIAL ROLL DOWN VINYL DOOR BY MAGNATRACK, REF MANUFACTURER FOR MORE INFORMATION
- THERMALLY BROKEN FRAME, FULL GASKETED, LOCKABLE DOOR WITH PANIC HARDWARE, REF HARDWARE SCHEDULE 4. LOCKABLE WITH A KEY ONLY, NO THUMB TURN

DOOR TYPE D IS A CUSTOM MADE STEEL GATES TO MATCH TRASH ENCLOSURE DOORS

1. FINAL KEYING BY CLIENT, COORDINATE WITH CM

DOOR NOTES

- 2. SCHEDULED WIDTH AND HEIGHT INDICATE DOOR SIZE 3. PROVIDE COMMERICAL GRADE XCLUDER DOOR SWEEP (HEIGHT MAY VERY) AT BOTTOM OF ALL EXISTING EXTERIOR DOORS. CONFIRM ALL DOOR LOCATIONS WITH CLIENT
- 4. PROVIDE FULLY THROATED DOOR FRAMES ALL LOCATIONS, UNO
- 5. PROVIDE 1 3/4" DOOR THICKNESS, UNO 6. GC TO PROVIDE CLOSER LATCH AND WHEELS FOR CHAINLINK SWING GATES THAT ARE WIDER THAN 4'-0"

GLAZING NOTES

1. PROVIDE TEMPERED GLAZING ALL LOCATIONS, UNO 2. CENTER GLAZING SYSTEMS ON WALL DEPTH, UNO 3. 1/4" GLASS THICKNESS, UNO

HARDWARE NOTES

1. INSTALL HARDWARE IN COMPLIANCE WITH ADA REGULATIONS

TM

ARCHITECT OF RECORD

PROJECT TITLE

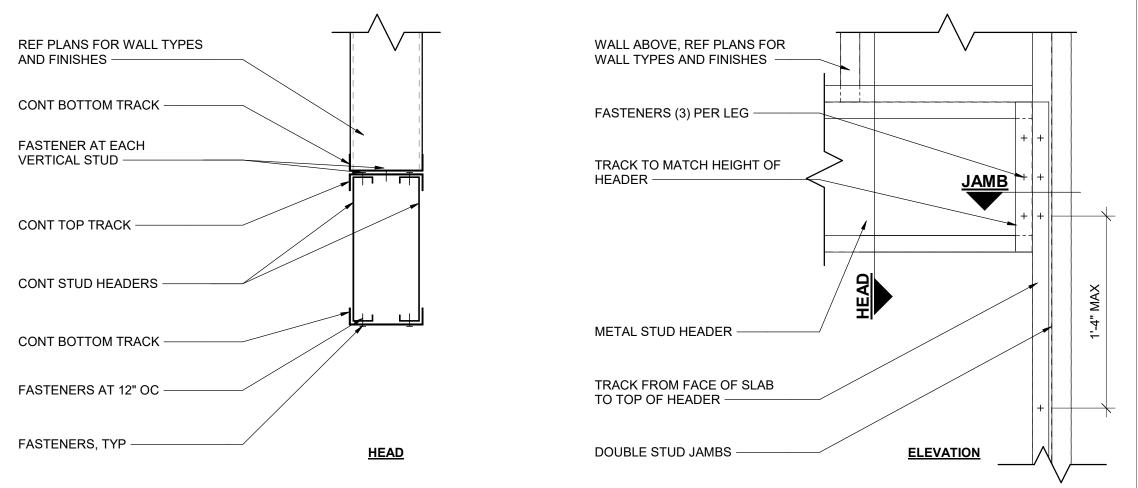
BRR ARCHITECTURE INC.

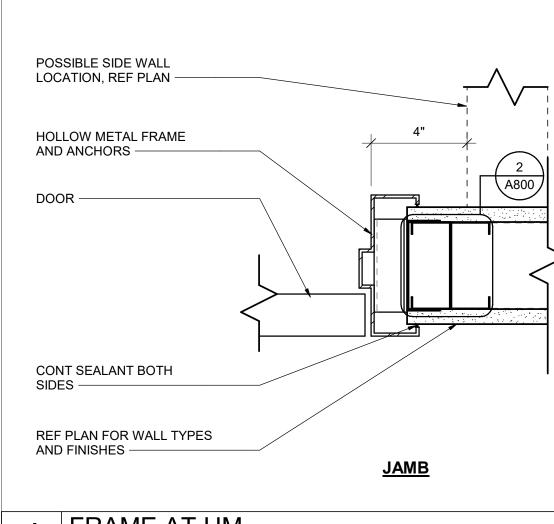
8131 METCALF AVENUE SUITE 300 OVERLAND PARK, KS 66204

WWW.BRRARCH.COM

TEL: 913-262-9095 FAX: 913-262-9044

FRAMING NOTES REF PLAN FOR WALL TYPES AND FINISHES ---- CFS HEADERS TO BE ENGINEERED, COORDINATED, AND SUPPLIED BY OTHERS, TYP CONT SEALANT BOTH SIDES -A800 HOLLOW METAL FRAME — DOOR — THIS DRAWING WAS PREPARED FOR USE ON A SPECIFIC SITE CONTEMPORANEOUSLY WITH ITS ISSUE DATE AND IT IS NOT SUITABLE FOR USE ON A DIFFERENT PROJECT SITE OR AT A LATER TIME. USE OF THIS DRAWING FOR REFERENCE OR EXAMPLE ON ANOTHER PROJECT REQUIRES THE SERVICES OF PROPERLY LICENSED ARCHITECTS AND ENGINEERS. REPRODUCTION OF THIS DRAWING FOR REUSE ON ANOTHER PROJECT IS NOT AUTHORIZED AND MAY BE CONTRARY TO THE LAW.





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SCHERRER

NUMBER A-2020010624

62500002

DOUBLE STUD JAMBS — FASTENERS AT 16" OCV — FASTENERS, TYP —— TRACK TO MATCH HEIGHT OF HEADER ASSEMBLY FASTENERS BETWEEN HEADER AND JAMBS (6) EQUALLY SPACED — ` ´ TRACK FROM FACE OF SLAB TO TOP OF HEADER — REF PLANS FOR WALL TYPES AND FINISHES — CONT BOTTOM TRACK — FASTENER AT EACH VERTICAL STUD — CONT TOP TRACK -CONT STUD HEADERS -

▶ FRAME AT HM 3" = 1'-0"

2 STUD HEADER
1 1/2" = 1'-0"