CONSTRUCTION.

GENERAL CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH SITE WORKING CONDITIONS, HOURS OF LEGAL OPERATION AND RELATED PERFORMANCE CRITERIA. GENERAL CONTRACTOR SHALL CONTACT UZZIAH COOPER JR. ARCHITECT REGARDING ANY DEVIATIONS OR FIELD CONDITIONS CONFLICTING WITH THE DRAWINGS.

ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH NEW YORK STATE CODES: 2020 BUILDING CODE OF NYS. 2020 MECHANICAL CODE OF NYS 2020 EXISTING BUILDING CODE OF NYS 2020 FUEL GAS CODE OF NYS 2020 FIRE CODE OF NYS 2020 ENERGY CONSERVATION CODE 2020 PLUMBING CODE OF NYS. 2020 PROPERTY MAINTENANCE CODE

AII71.1, 2009 ACCESSIBLE & USABLE BUILDINGS FACILITIES 2017 OF NY STATE ALL APPLICABLE CODES, ORDINANCES, AND REGULATIONS OF AUTHORITIES HAVING JURISDICTION, GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS, INSPECTIONS, AND CERTIFICATE(S) OF OCCUPANCY, INSURANCES, AND BONDS AS REQUIRED. ALL APPLICABLE CODES, ORDINANCES, AND REGULATIONS OF AUTHORITIES HAVING JURISDICTION. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS, INSPECTIONS, AND CERTIFICATE(S) OF OCCUPANCY, INSURANCES, AND BONDS AS

ALL MATERIALS SPECIFIED OR USED TO EXECUTE THIS PROJECT SHALL BE DELIVERED STORED AND INSTALLED PER MANUFACTURER'S INSTRUCTIONS AND SPECIFICATIONS.

ANY DESIRED SUBSTITUTION, OR DEVIATIONS FROM CONTRACT DOCUMENTS WILL REQUIRE WRITTEN APPROVAL FROM UZZIAH COOPER JR. ARCHITECT PRIOR TO INSTALLATION.

REMOVE EXISTING CONSTRUCTION AS REQUIRED TO ALLOW INSTALLATION OF NEW WORK SHOWN ON THE DRAWINGS. PATCH AREAS OF DEMOLITION FLUSH AND SMOOTH TO ADJACENT SURFACES, READY FOR APPLICATION OF FINISHES.

SHUTDOWNS AND INTERRUPTIONS TO NORMAL ACTIVITIES SHALL BE REVIEWED WITH OWNER PRIOR TO IMPLEMENTATION. THE GC SHALL CONTACT AND COORDINATE UTILITY SHUT-DOWNS, RECONNECTS AND UPGRADES WITH THE PROPER PROVIDER IN A TIMELY MANNER.

PROVIDE SHORING, STABILIZATION AND BRACING AS REQUIRED. PROVIDE PROPERTY, SITE AND PERSONAL PROTECTION AS REQUIRED, FOR THE SAFE AND ORDERLY EXECUTION OF THE

PROVIDE WEATHER PROTECTION IN A TIMELY MANNER TO PROTECT THE SITE, PREMISES, MATERIALS, INSTALLED WORK AND PERSONNEL.

ALL MECHANICAL, ELECTRICAL, AND PLUMBING SYSTEMS AND SERVICES TO BE COMPLETE AND OPERATIONAL. INSTALLATIONS SHALL NOT CONFLICT WITH FIXTURES OR CONSTRUCTION SHOWN. MECHANICAL, ELECTRICAL AND PLUMBING WORK SHALL BE PERFORMED BY LICENSED

THE GENERAL CONDITIONS FOR THIS PROJECT ARE "THE GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION AIA DOCUMENT A201, 1997 EDITION", AVAILABLE FROM

THE GC SHALL COORDINATE THE WORK OF ALL TRADES.

OWNER-CONTRACTOR AGREEMENT.

THE GC SHALL SUBMIT A WRITTEN PROGRESS SCHEDULE AS WELL AS A LISTING OF ALL MAJOR SUBCONTRACTORS WITHIN 2 WEEKS OF AWARD FOR OWNER APPROVAL.

SUBMIT MONTHLY APPLICATIONS FOR PAYMENT OR AS INDICATED IN OWNER-CONTRACTOR AGRREMENT IN AIA 6702 FORMAT. PROVIDE UNIT PRICES AND ALLOWANCES AS PER

ALL DELIVERIES, STAGING AND AVAILABLE UTILITIES SHALL BE COORDINATED WITH OWNER PRIOR TO CONSTRUCTION.

PROVIDE REMOVALS AND PROPER, LEGAL DISPOSAL OF ALL WASTE. LEAVE PROJECT IN "BROOM-CLEAN" CONDITION.

MORK IN HARMONY WITH INDEPENDENT CONTRACTORS HIRED BY THE OWNER.

PROVIDE MINIMUM WARRANTY FOR ALL NEW & AFFECTED CONSTRUCTION OF 2 YEARS FROM TIME OF SUBSTANTIAL COMPLETION. PROVIDE OWNER WITH MANUALS AND WARRANTIES.

WHERE NO SPECIFICATION IS GIVEN, THE MINIMUM STANDARD FOR INSTALLATION SHALL ACCORDING TO THE NATIONAL ASSOC. OF HOME BUILDERS "RESIDENTIAL CONSTRUCTION PERFORMANCE GUIDELINES" CURRENT EDITION.

THE GC AND EACH OF HIS SUBCONTRACTORS SHALL HAVE A MINIMUM OF 5 YEARS OF RELATED WORK EXPERIENCE ON PROJECTS OF A SIMILAR NATURE.

WHERE CONFLICTS OR POSSIBLE CONTRADICTORY INFORMATION ARE SHOWN, THE BASIS OF

THE BID SHALL BE BASED ON THE MORE EXPENSIVE MEANS. CONTRACTOR SHALL PROVIDE SEGREGATED ACCOUNTING RELATED TO ENERGY SAVINGS FOR OWNERS TAX CREDIT PURPOSES. THIS INCLUDES, BUT IS NOT LIMITED TO WINDOWS,

EXTERIOR DOORS, INSULATION, ROOF SHEATHING, HVAC SYSTEMS, CAULKING, WEATHERSEALS, HOT WATER PRODUCTION, ENERGY SAVING LAMPS. CONTRACTORS' INPUT AND RECOMMENDATIONS ARE WELCOMED AND ANTICIPATED.

CONSTRUCTION ALTERNATIVES WILL BE CONSIDERED IF THEY HAVE MERIT AND CAN ACHIEVE A BETTER RESULT THAN INDICATED HEREIN FOR THE SAME COST AND TIME. SUCH CHANGES SHALL NOT TAKE PLACE WITHOUT THE APPROVAL OF THE ARCHITECT AND OWNER.

CONTRACTOR AND HIS SUBCONTRACTORS SHALL MAINTAIN WORKMENS COMPENSATION AND ADEQUATE LIABILITY INSURANCE FOR THE ENTIRE DURATION OF THE PROJECT PLUS 2 YEARS. OWNER HALL BE RESPONSIBLE FOR PROPERTY INSURANCE ON VALUE OF BUILDING PLUS CONSTRUCTION INCLUDING FIRE AND VANDALISM (BUILDERS RISK INSURANCE) DURING THE COURSE OF CONSTRUCTION. BE PROVIDED.

<u>3. CONCRETE</u>

- I. THE DESIGN, MIXING, TRANSPORTING, AND CURING OF ALL STRUCTURAL CONCRETE SHALL CONFORM TO THE REQUIREMENTS OF THE "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE", THE ACI.
- 2. STRUCTURAL CONCRETE SHALL POSSESS A 28-DAY COMPRESSIVE STRENGTH OF 3,000
- 3. AGGREGATES SHALL CONFORM TO ASTM C33; THE COARSE COMPONENT EITHER WASHED GRAVEL OR CRUSHED STONE. FINE AGGREGATE SHALL BE CLEAN NATURAL SAND.
- 4. PORTLAND CEMENT SHALL BE IN COMPLIANCE WITH ASTM C150, TYPE I 5. DEFORMED REINFORGING STEEL SHALL BE IN ACCORDANCE WITH ASTMA615, GRADE 60.
- 6. STANDARD DETAILS FOR HOOKS, BENDS, AND DEVELOPMENT LENGTHS SHALL BE IN CONFORMANCE WITH THE "CONCRETE REINFORGING STEEL HANDBOOK", THE CRSI
- ENGINEERING PRACTICE COMMITTEE 7. SMOOTH WIRE FABRIC REINFORCEMENT SHALL BE IN COMPLIANCE WITH ASTM A185.
- SHEETS ONLY NO ROLLS, PER ACI ASTM A185. 8. GROUT SHALL BE NON-METALLIC AND NON-SHRINK, AND POSSESS A 28-DAY

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- COMPRESSIVE STRENGTH OF 5,000 PSI. 9. EXPANSION ANCHORS SHALL BE STAINLESS STEEL "KWIK BOLTS" AS MANUFACTURED BY THE HILTI CO. NEW RE-BAR DOWELS SECURED TO EXISTING CONCRETE WITH "HIT C-IOO"
- ADHESIVE ANCHORS IO. PROVIDE REINFORCED CONCRETE UNDERPINNING AS REQUIRED TO 3'-6"BELOW GRADE.OR TO EQUALIZE DEPTHS OF NEW AND ADJACENT FOOTINGS TO PREVENT UNDERMINING.
- SEQUENCE 3' WIDE POURS TO AVOID DAMAGE TO STRUCTURE. II. SLABS ON GRADE FOR WALKS OR PATIOS SHALL BE 4" (6" AT DRIVEWAYS) AIR-ENTRAINED 3000 PSI WITH 6x6 WWF REINFORCEMENT ON 4" COMPACTED GRAVEL BASE.

- PROVIDE EXPANSION JOINTS AT 5' O.C., TOOLED FLAG CONTROL JOINTS AT 5' O.C.. FLOAT FINISH INDOOR EXPOSED SLABS. BROOM FINISH EXTERIOR EXPOSED SLABS. APPLY CURING COMPOUND. FINISH IN ACCORDANCE WITH ACI 318. 12. OBSERVE MINIMUM REBAR CONCRETE COVER PER ACI STANDARDS.
- 13. CONCRETE SHALL POSSESS A MAXIMUM SLUMP OF 3.5". 14. PROVIDE ADEQUATE WEATHER PROTECTION FROM EXCESS COLD, HEAT OR WIND PER
- A.C.I. GUIDELINES AND PER ASTM C94.
- 15. COORDINATE WITH RELATED TRADES FOR EMBEDS, SLEEVES, OPENINGS, CHASES AND RELATED FORMING REQUIREMENTS. 16. VERIFY CONCRETE HAS NOT EXCEEDED MAXIMUM ALLOWABLE MOISTURE CONTENT BY
- PRESCRIBED MOISTURE TESTING PER FLOORING MANUFACTURER DIRECTION. 17. BOTTOM OF CONCRETE FOOTINGS TO BE MIN. 12" BELOW LOCAL FROSTLINE AND BEAR ON 2 TON PSF MIN. UNDISTURBED SOIL. IF FIELD CONDITIONS ARE NOT SUFFICIENT, NOTIFY ARCHITECT BEFORE PROCEEDING. DO NOT STEP MORE THAN TWO FEET HORIZONTAL TO ONE FOOT VERTICAL

COMPLY WITH PUBLICATIONS OF THE BRICK INSTITUTE OF AMERICA (BIA) FOR ALL MASONRY WORK. MASONRY WORK SHALL NOT PROCEED WHERE WEATHER CONDITIONS ARE, OR ARE EXPECTED TO PRODUCE AMBIENT TERMPERATURES BELOW 40°F WITHOUT PROPER TENTING/HEATING OR OTHER MEANS OF PROTECTION.

CONCRETE MASONRY UNITS TO BE SOLID FILLED AT TOP COURSE. PROVIDE HORIZONTAL TRUSS REINFORCING EVERY OTHER COURSE. LOAD BEARING UNITS (ASTM C-90, GR. U-1), FILLED SOLID WITH GROUT FOR FULL HT. AT BEARING POINTS-12" BOTH SIDES OF SUPERIMPOSED LOAD. GROUT SHALL BE LEAN WITH 8 TP 10" SLUMP. WHEN USING CMU AS FOUNDATION WALLS, GROUT ENTIRE TOP COURSE AND BOTTOM COURSE FULL. PROVIDE FULLY GROUTED CORES AT VERTICAL REBARS. DO NOT BACKFILL UNTIL MAXIMUM STRENGTH HAS BEEN ATTAINED AND FLOOR JOISTS ARE INSTALLED, RUNNING BOND PATTERN UNLESS NOTED OTHERWISE.

USE TYPE M MORTAR FOR BELOW GRADE MASONRY. TYPE N ELSEWHERE. MORTAR SHALL BE SUFFICIENTLY PLASTIC AND MASONRY UNITS SAHLL BE PLACED TO FORM A TIGHT JOINT OF APPROX. 3/8" OR TO MATCH EXISTING.

PRECAST CONCRETE UNITS TO BE FABRICATED PER ASTM C 1364, WITH ALL REQUIRED STAINLESS STEEL STRAPS, PINS OR OTHER ANCHORAGE DEVICES, COLOR TO BE NATURAL BUFF. SLOPE HORIZONTAL SURFACES AT LEAST 1:12. PROVIDE DRIPS ON PROJECTING ELEMENTS. PROVIDE FULL TOOLED MORTAR JOINTS.

EXTEND CHIMNEY WITH MATCHING BRICK (NOTE TEXTURE AND COLOR). PROVIDE ANCHORS WHERE REQ., USE TYPE N MORTAR. PROVIDE MORTAR WASH AT TOP. EXTEND FLUES TO NEW HEIGHT. PROVIDE CAP AND SCREEN.

BRICKMORK SHALL MATCH EXISTING PATTERN (U.N.O.) WITH TYPE SM STANDARD BRICKS. PROVIDE 2' X 2' MOCKUP FOR APPROVAL OF EACH BRICK TYPE. PROVIDE SPECIAL SHAPES WHERE REQUIRED TO PREVENT CUT SURFACES FROM EXPOSURE. PROVIDE TIES, FLASHING AND WEEPHOLES WHERE REQUIRED.

BRICK VENEER TO BE ANCHORED TO WALL FRAMING AT 16" HORIZ, 16" VERTICALLY MAXIMUM. FASTEN ALL ANCHORS SECURELY TO STUDS.

PROVIDE LINTELS PER SCHEDULE, MINIMUM &" BEARING AT BOTH ENDS.

THIN BRICK VENEER SYSTEM BY: "AMBRICO" (800 248 8280) EZ-WALL SYSTEM WITH GALVANIZED 2' X 4' EZ-WALL PANEL, EZ-WALL MASTIC AND I/2" SEVERE WEATHERING BRICK FROM "GLEN GERY CORP" AND AND GROUT FROM "AMBRICO MORTAR MIX". SUBMIT SAMPLE BRICK AND 2 X 2' MOCKUP FOR APPROVAL.

FLAGSTONE AND SLATE PAVERS TO BE | |/2" TH. TO MATCH EX. ON 2" STONE-DUST SETTING BEDS, FILTER FABRIC ON 4" THICK BED OF 3/4" GRAVEL SUB-BASE ON COMPACTED SOIL.

BRICK TO BE 2 I/4 TH SET ON 2" STONE DUST ON FILTER FABRIC, ON 4" THICK BED OF 3/4" GRAVEL SUB BASE ON COMPACTED SOIL. PROVIDE 6" X I6 GA SPIKED RETAIINING EDGING AT BRICKS RUNNING PARALLEL TO PATH.

MASONRY CHIMNEY AND FIREPLACES: WHERE SHOWN ON THE PLANS, SHALL BE BRICK OR STONE WHERE EXPOSED AND LAID IN A FULL BED OF CEMENT MORTAR WITH WELL TOOLED JOINTS. FLUES TO BE FIRE CLAY SIZE SHOWN ON THE PLANS. PROVIDE CAST

I. THE DESIGN, FABRICATION, TRANSPORTATION, AND ERECTION OF ALL STRUCTURAL STEEL SHALL BE IN CONFORMANCE WITH THE "STEEL CONSTRUCTION MANUAL", THE AISC. 2. WELDING OF STRUCTURAL STEEL SHALL BE IN CONFORMANCE WITH THE "STRUCTURAL

MELDING CODE", THE AWS; DI.I3. MELDING ELECTRODES SHALL BE ETOXX FOR SMAM; AND

- LOW HYDROGEN. 3. WELDING ELECTRODES SHALL BE E70XX FOR SMAW; AND LOW HYDROGEN FOR FIELD
- WELDING. 4. STRUCTURAL STEEL FOR HOT ROLLED PLATES, ANGLES, CHANNELS SHALL BE ASTM A36.
- STRUCTURAL STEEL FOR W SECTION BEAMS SHALL BE 50 KSI A-992. 5. STRUCTURAL STEEL PIPES SHALL BE IN COMPLIANCE WITH ASTM A501. WHERE USED FOR
- COLUMNS, THE CENTER VOID SHALL BE ENTIRELY GROUT FILLED SOLID. 6. STRUCTURAL TUBING SHALL BE IN CONFORMANCE WITH ASTM A500, GRADE B.
- 7. STRUCTURAL BOLTS SHALL BE MANUFACTURED TO ASTM A307, GRADE B.
- 8. ALL STRUCTURAL STEEL SHALL RECEIVE SURFACE PREPARATION IN ACCORDANCE WITH SSPC-SP3 FOR POWER TOOL CLEANING. 9. PRIMING PAINT FOR STRUCTURAL STEEL SHALL BE "4-55 VERSARE PRIMER" AS
- MANUFACTURED BY THE TNEMEC CO. IO. STEEL RAILINGS TO BE FABRICATED PER ASTM A500 \$ ASTM A53 FROM \$ BAR-STOCK AT BALUSTERS, 2" 50. TUBE NEWELS, 2" SHAPED HANDRAILINGS, BALL CAPS AT NEWELS PROVIDE EPOXY GROUT SLEEVE ANCHORAGE WITH 8" MIN. EMBEDMENT. RAILINGS MUST WITHSTAND
- 200#/LF AS GUARDRAILS,, 50#/LF AS HANDRAILS. ALUMINUM RAILINGS MADE OF EXTRUDED BAR OR TUBE PER ASTM B221, ALLOY 6063-T5/T52. STAINLESS STEEL TUBING PER ASTM A554. SUBMIT 2" X 2" MINIMUM SAMPLE FOR APPROVAL OF EACH. FINISH CLEAR ANODIC AAMA 607.1
- 12. LIGHT GAUGE METAL FRAMING SHALL BE IN ACCORDANCE WITH AMERICAN IRON AND STEEL INSTITUTE PUBLICATIONS.
- 13. PROVIDE 1/2" TH STEEL STIFFENER PLATES AT POINT LOADS. PROVIDE 1/2" TH STEEL BEARING AND BASEPLATES AT COLUMN LOCATIONS, BEAM POCKETS AT FOUNDATION MALLS.
- 6. WOOD AND PLASTICS
- THE DESIGN, TRANSPORTATION AND ERECTION OF ALL STRUCTURAL LUMBER SHALL BE IN CONFORMANCE WITH THE "TIMBER CONSTRUCTION MANUAL", THE AITC AND "MANUAL FOR WOOD FRAME CONSTRUCTION" PER AMERICAN FOREST AND PAPER ASSOC. LATEST
- 2. ALL STRUCTURAL LUMBER SHALL BE MACHINE RATED FOR THE FOLLOWING PROPERTIES: F(B) = 1,350 PSI F(V) = 75 PSI E = 1,350,000 PSI F(T) = 875 PSI
- F(C) = 325 PSI(PERPEN) F(C) = 825 PSI(PARA)3. ALL LUMBER SHALL BE KILN DRIED TO MAXIMUM MOISTURE CONTENT OF 15%.
- 4. SILLS, NAILERS AND LEDGERS MAY BE CONSTRUCTION GRADE. 5. THE DESIGN, TRANSPORTATION, AND ERECTION OF ALL PLYWOOD SHALL BE IN
- ACCORDANCE WITH PROVISIONS OF THE AMERICAN PLYWOOD ASSOCIATION.
- 6. PLYWOOD FOR FLOORS AND WALLS SHALL BE "STRUCTURAL I INT-DFPA" 7. PLYWOOD FOR ROOFS SHALL BE "STRUCTURAL I EXT-DFPA"
- 8. JOIST/RAFTER HANGERS SHALL BE #18 GAGE GALVANIZED STEEL UNO BY TECO OR SIMPSON, USE COMPATIBLE NAILS AS RECOMENDED BY MANUF.
- 9. NAILING SCHEDULES SHALL BE AS FOLLOWS; UNLESS NOTED OTHERWISE ON THE CONSTRUCTION DOCUMENTS:
- PLYWOOD OVER JOISTS 6" O/C; MIN 16D NAILS PLYWOOD OVER WALL STUDS - 6" O/C @ INTERIOR MEMBERS; MIN 16D NAILS 4" O/C @ PANEL EDGES; MIN 16D NAILS

IO. ALL STRUCTURAL LUMBER THAT IS EXPOSED TO WEATHER, IN CONTACT WITH THE FOUNDATION OR WITHIN 18" OF EARTH SHALL BE ACQ-PRESSURE TREATED PRESERVATIVE. PRESSURE TREATMENT SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE AMERICAN WOOD PRESERVERS' ASSOC. FASTENERS UNSED WITH PRESSURE TREATED

OUTLINE SPECIFICATIONS

- WOOD SHALL BE STAINLESS STEEL OR GALVANIZED G-185 PROCESS. II. PLYWOOD SHEATHING SHALL BE 5/8" THICK RADIANT BARRIER CDX AT ROOFS 1/2" THICK CDX AT WALLS INDICATED, AND 3/4" THICK CDX AT FLOORS. ALL PLYWOOD SHALL BE APA RATED AND INSTALLED IN STAGGERED PATTERN. CONSTRUCTION ADHESIVE FOR ALL
- PLYWOOD SUBFLOORING TO BE PER APA AFG-OI. 12. ENGINEERED LUMBER BY TRUS-JOIST MCMILLAN INSTALLED PER MANUFACTURERS INSTRUCTIONS.

DO NOT CUT HOLES IN DIMENSIONAL LUMBER FRAMING EXCEEDING 1/3 OF DEPTH WITH OUT CONTACTING ARCH. FOR REINFORCEMENT INSTRUCTIONS, DO NOT CUT HOLES OR NOTCHES WITHIN 2" OF TOP OF BOTTOM OF MEMBER HOLES AND NOTCHES IN ENGINEERED FRAMING SHALL BE IN ACCORDANCE WITH MANUF. RECOMMENDATIONS.

INSTALL PRESSURE TREATED SILL PLATES AT TOP OF FOUNDATION WALL ANCH'D WITH 1/2" DIA, 8" LONG ANCHOR BOLTS AT 6' O.C. MAX. OVER SILL SEAL. PROVIDE METAL TERMITE SHIELD AT BASE OF SILL PLATES.

CROSS BRIDGE JOISTS AT MIDSPAN OR 8' O.C., CORNER BRACE AS REQ. PROVIDE SOLID BLOCKING IN FLOOR CONSTRUCTION BELOW POSTS.

FIRESTOP PENETRATIONS AND FIRE BLOCK ALL WALLS AND CEILING/WALL INTERSECTIONS AND RECOMMENDATION. WHERE REQUIRED BY CODE.

PROVIDE DOUBLE JOISTS AND HEADERS AT FLOOR OPENINGS AND BELOW PARALLEL PARTITIONS.

AS RECOMMENDED BY ENGINEERED LUMBER MANUF.

PRE-FAB WOOD TRUSSES SHALL COMPLY WITH THE TRUSS PLATE INSTITUTES "NATIONAL DESIGN STANDARD FOR METAL PLATE CONNECTED WOOD TRUSS CONSTRUCTION". SUBMIT SHOP DRAWINGS FOR APPROVAL.

PROVIDE DOUBLED JOISTS BELOW INTERIOR PARTITIONS RUNNING PARALLEL WITH THE JOISTS.

FINISH CARPENTRY TO COMPLY WITH AMERICAN WOODWORK INSTITUTES "ARCHITECTURAL

WOODWORK QUALITY STANDARDS"-PREMIUM QUALITY LEVEL. MOLDING PROFILES AS NOTED IN FINISH SCHEDULE, USE CLEAR POPLAR OR PINE. ALLOW MOOD FOOTCANDLES. TO SEASON ON SITE. SCARF JOINTS.

EXPOSED ENDS OF POSTS, BEAMS OR RAFTERS TO BE COATED WITH WATER REPELLANT PRESERVATIVE CONTAINING 3-10D0-2PROPYNYL CARBAMATE COMBINED WITH INSECTICIDE CONTAINING CHLOROPYRIFOS AS ITS ACTIVE INGREDIENT.

T. THERMAL AND MOISTURE PROTECTION

BUILDING WRAP BY "TYVEK" OR EQUAL, TAPE ALL SEAMS, FLASH ALL WINDOWS, DOORS AND PENETRATIONS WITH METAL PREFORMED FLASHING, SEAL, PROVIDE END DAMS WHERE REQUIRED.

BATT INSULATION TO BE FIBERGLASS BATTS W/ WITH VAPOR BARRIER, R-19 WALLS, R-30 SIDE. FIRE-RETARDANT WHERE REQUIRED.

RIGID INSULATION TO BE POLYISOCYANURATE: 2" AT SLAB EDGE AND FNDN PERIMETER, 24" DOWN AND 24" IN.

"CERTASPRAY", SPRAY POLYURETHANE FOAM INSULATION SHALL BE CLOSED CELL TYPE BY CERTAINTEED IN MAXIMUM THICKNESS. INSTALLED PER MANUFACTURER DIRECTIONS.

VAPOR BARRIER TO BE 6 MIL POLYETHELENE. OVERLAP AND TAPE SEAMS.

FLASH ALL ADJOINING SURFACES AND PENETRATIONS WITH METAL FLASHING AND SEAL. PROVIDE SIMILAR DRIP EDGE. SECURE TO ADJACENT SURFACES WITH FASTENERS TO RESIST REQUIRED WIND LOADS. FABRICATE, FASTEN AND SEAL PER S.M.A.C.N.A. STANDARDS, PROVIDE BUILT UP METAL-FLASHED CRICKETS AS REQUIRED.

PROVIDE PAINTABLE SILICONE SEALANT IN COLOR TO MATCH ADJACENT WHERE REQUIRED. PROVIDE BACKER RODS WHERE NEEDED. INSTALL PER ASTM 6920.

ASSEMBLIES PER ASTM E 814 BY TREMCO OR 3M FIRE PRODUCTS. WOOD SIDING TO BE REBUTTED AND REJOINTED RED CEDAR SIDING, T" EXPOSURE, FULLY

BACK-PRIMED. USE NO I. BLUE LABEL ONLY. INSTALL PER CEDAR SHAKE AND SHINGLE BUREAU

PREMIUM VINYL SIDING BY "ALCOA", MASTIC SERIES, CEDAR SHAKE PATTERN CD-70P. INSTALL PER ASTM D3679. .06 MIN. THICKNESS, WITH MATCHING FACTORY FINISHED POLYESTER-COATED ALUMINUM TRIM ONLY WHERE CALLED FOR IN THE DRAWINGS. PROVIDE SAMPLES IN TEXTURE SELECTED IN STANDARD COLOR RANGE FOR APPROVAL. USE MAXIMUM LENGTHS TO REDUCE THE NUMBER OF SEAMS. OVERLAP SHOULD BE ORIENTED AWAY FROM

WOOD TRIM TOP BE SELECT PINE OR POPLAR, FULLY BACK PRIMED. PROVIDE CAP FLASHING AT WINDOW HEADS AND SILLS, TRIM BOARDS, WATERTABLES, TRANSITIONS BETWEEN SHINGLE

PROVIDE PRE FINISHED ALUM. GUTTERS AND LEADERS WITH SPLASH BLOCKS OR CONNECTIONS TO DRYWELLS (V.I.F.) PROVIDE ALUMINUM DRIP EDGE AT THE EDGE OF ASPHALT SHINGLE ROOF. PROVIDE SCREEN BASKETS AND SCREENED GUTTER COVERS. PROVIDE CORRUGATED HDPE BOOT AT GRADE TO JOIN SUBGRADE PIPING

PROVIDE RIDGE VENT, CAVITY BAFFLES AND EAVE VENTS. 50 MIN. VENT TO SF RATIO.

ASPHALT LAMINATED ROOF SHINGLE BY "TIMBERLINE", 40 YEAR, 3 TAB ARCH. ASPHALT ON 30# ROOF FELT AT SLOPES 3:12 AND OVER, USE ICE & WATER SHIELD AT BOTTOM 36" FROM GUTTER AND AT VALLEYS. BELOW 3:12 USE ICE \$ WATER SHIELD THROUGHOUT PROVIDE SHINGLE SAMPLE FOR APPROVAL. INSTALL PER A.R.M.A. RESIDENTIAL ASPHALT ROOF MANUAL.

COPPER STANDING SEAM ROOFING TO BE 16 OZ. WITH LOCKING SEAMS SPACED 16" O.C. INSTALLED IN ACCORDANCE WITH COPPER DEVELOPMENT ASSOC. STANDARDS. PROVIDE ALL NECESSARY CLOSURE PIECES, BRACKETS, CLIPS AND UNDERLAYMENTS AS REQ. PROVIDE SEPARATOR MEMBRANE TO PREVENT GALVANIC ACTION WITH NON-COMPATIBLE METALS.

8. <u>WINDOWS AND DOORS</u>

MAIN APPROACH TO PROJECT.

WINDOWS ARE PELLA WINDOWS, VINYL CLAD (MATCH EXISTING) V.I.F., INSUL , LOW E (.34 U MAX.) GLAZING WITH SCREENS, EXTENSION JAMBS AS REQ'D, (NOTE DIFFERENT WALL THK.'S). FINISH AS SELECTED BY OWNER OR AS REQUIRED TO MATCH EXISTING. WINDOW HARDWARE FINISH AS SELECTED BY OWNER. TEMPERED GLASS WHERE REQUIRED BY CODE. PROVIDE WINDOW ORDER-LIST FOR REVIEW BEFORE PURCHASE. ALL WINDOWS TO BE WEATHER STRIPPED, FLASHED AND CAULKED.

HARDWARE AS MANUFACTURED BY: HINGES-"STANLEY", LOCKSETS AND LATCHSETS- "YALE", SELF-CLODING HINGES-"BOMMER", SLIDING DOOR SETS & POCKET SLIDERS-"HAGER", WEATHERSTRIPING & THRESHOLDS-"PEMKO", DOOR STOPS & BIFOLD DOOR SETS- "STANLEY", FINISH AS SELECTED OR AS REQUIRED TO MATCH EXISTING. HARDWARE FUNCTIONS PER BUILDERS HARDWARE MANUFACTURERS ASSOCIATION STANDARDS.

EXT. DOORS ARE BASED ON "MORGAN" EXTERIOR GRADE | 3/4" PINE 7000 SERIES, WITH ADJOINING SIDELIGHTS AS SHOWN. WITH FRAME. (OR AS NOTED ON DRAWINGS).

INTERIOR DOORS ARE BASED ON "MORGAN" INT. GRADE | 3/8" ___ PANEL PINE 1000 SERIES WITH FRAME. (OR AS NOTED ON DRAWINGS)

STEEL DOORS FOR EXTERIOR USE SHALL BE INSULATED 14 GA. FRAMES, AND 16 STEEL FACE DOOR, INTERIOR USE SHALL BE 16 GA. FRAMES WITH 18 GA. STEEL FACE DOOR.

UNLESS NOTED OTHERWISE ALL GYPSUM WALLBOARD TO BE 1/2 TYPE X. USE WR (GREENBOARD) TYPE X AT ALL WALLS ADJACENT TO PLUMBING FIXTURES. SCREWED AND GLUED PER LEVEL 5 GYPSUM ASSOCIATION STANDARDS. USE MOLD RESISTANT AT ALL SUBGRADE LEVELS AND NON-CONDITIONED SPACES (MOLD-TOUGH BY USG OR EQUAL).

PROVIDE CORNER BEADS, CASING BEADS AND TRIM AS REQUIRED TAPE AND SPACKLE ALL JOINTS, 3 COATS, FEATHERED.

STUCCO PORTLAND CEMENT PLASTER TO BE 3 COAT ON EXPANDED DIAMOND LATH, PROVIDE CONTROL JOINTS AT 20' MAX AND AT FLOOR LEVEL JUNCTURE. ALIGN WITH NEARBY WINDOW OR DOOR EDGE. PROVIDE SCREEDS, CORNER BEADS, AND ACESSORIES FOR COMPLETE INSTALLATION PER PORTLAND CEMENT ASSOCIATION STANDARDS.

WOOD FLOOR TO BE 3/4" X 2 |/4" T &G OAK TO MATCH EXIST'G (SEE FIN. SCHED.)W/ BLDG FELT AND CAVITY INSUL WHERE REQ. ALLOW WOOD FLOOR MATERIAL TO SEASON ON SITE PER MANUF. GUIDELINES, ALLOW GAP AT EDGES FOR EXPANSION PER MANUFACTURERS

CERAMIC TILE TO BE THINSET METHOD ACCORDING TO CERAMIC TILE INSTITUTE STANDARDS. PROVIDE COVE, BULLNOSED AND SPECIAL SHAPED TILE. GROUT AND SEAL. USE GROUT AS RECOMMENDED BY TILE MANUF. COLOR TO BE SELCTED. SEAL GROUT. PROVIDE MARBLE SADDLES AT FL. TILE USE MUDSET TILING APPLICATION FOR SHOWER ENCL TO DRAIN W/ FULLY MINIMUM BEARING SHALL BE 4" ON MASONRY AND 1 1/2" ON WD OR STL FOR DIM. LUMBER, AND BONDED PVC LINER-PAN BELOW.

USE 1/2" CEMENT BACKER BOARD BEHIND CER. TILE AT TUB/SHWR SURROUNDS.

PROVIDE WATERPROOF VINYL MEMBRANE (OR EQUAL) BELOW CER. & MARBLE FLOOR TILE. TURN UP 4" AT WALLS.

PAINT SHALL BE "PRATT AND LAMBERT" EXTERIOR LATEX, FLAT-SIDING SATIN- FOR TRIM AND DOORS, INTERIOR GMB: EGGSHELL LUSTER- WALLS SATIN- TRIM AND DOORS, PREP ALL SURFACES PER MANUF. INSTRUCTIONS PRIME AND PAINT ALL SCHEDULED SURFACES 2 COATS MIN. COLORS TO BE SELECTED. PROVIDE 2' X 2' MOCKUP FOR APPROVAL OF EACH COLOR. APPLY PAINT WITHIN AREAS LIGHTED AT A MINIMUM 100

PROVIDE 10% ATTIC STOCK TILE & PAINT FOR FUTURE OWNER USE.

TOILET ACCESSORIES PROVIDED BY OWNER, INSTALLED BY GC. PROVIDE BLOCKING AND ANCHORAGE WHERE REQUIRED.

INSTALL ALL APPLIANCES PROVIDED BY OWNER INCLUDING BUT NOT LIMITED TO : DISHWASHER, M.W. OVEN, HOOD, COOKTOP, WALL OVENS, REFRIGERATOR, DISPOSAL

CEILINGS/ROOF OR FLOORS/CEILING W/ UNHEATED SPACES BELOW. VAPOR BARRIER TO WARM KITCHEN CABINETS AND VANITIES SHALL BE PREMI. GRADE, 3/4" PLYWD FINISH CONSTR. IN STOCK SIZES WITH FILLER PANELS AS REQ. (KRAFTMAID OR EQUAL) SOLID RECESSED PANEL SHAKER STYLE DOORS, W/ FULL EXTENSION HEAVY DUTY DRAWER GLIDES., RECYCLING BINS, ROLL-OUT SHELVES AND ACCESSORIES AS REQ'D LIGHT HONEY FINISH PINE, SUBMIT SAMPLE DOOR FOR APPROVAL. INSTALL CABINETS PER AWI SECTION 1700, STRAIGHT, LEVEL AND FREE OF DISTORTION TO ALLOW FOR UNENCUMBERED OPERATION. CABINET HARDWARE SHALL COMPLY WITH BHMA A156.9.

PROVIDE CABINET SHOP DRAWINGS FOR REVIEW AND APPROVAL

KITCHEN COUNTERTOPS TO BE I I/4in. MED. GREY PIETRO CORDOZA WITH 4" STONE BACKSPLASH. COUNTERTOP SHALL HAVE LEADING BULLNOSED EDGE. BASKSPLASH SHALL BE TILED ABOVE SONE BACKSPLASH TO BOTTOM OF WALL CABINET. PROVIDE STONE SAMPLES OR SHOWRM VISIT FOR APPROVAL. MIN. 3/4" OVERHANG BEYOUND BASE CABINETS. COORDINATE ALL CUTOUTS AND TEMPLATES WITH OTHER TRADES. INSTALL WITH FEWEST SEAMS POSSIBLE.

PLASTIC LAMINATE CABINETS AND COUNTERTOPS TO COMPLY WITH AWI SECTION 400.

NSTALLED ON OPEN WEB SUBSTRATE ON 16" CENTERS PROVIDE THROUGH-WALL AND FLOOR FIRESTOPPING FOR PENETRATIONS THROUGH FIRE-RATED

PLUMBING - DOMESTIC WATER PIPING SHALL BE COPPER, SOLDERED JOINTS, SANITARY AND

ON THE PLANS & INSTALL WATER HAMMER ARRESTER AT THE BOTTOM OF EACH LINE TO

VENT TO BE CAST IRON, STORM UNDERGR. SHALL BE PVC. PROVIDE VALVES AND NECESSARY

FITTINGS TO RENDER THE SYSTEM COMPLETE AND OPERATIONAL. PROVIDE FIXTURES AS SHOWN

SOLID POLYMER SURFACING SHALL BE FABRICATED WITH THE FEWEST POSSIBLE SEAMS AND

ABSORB SHOCK. GAS SERVICE LINES SHALL BE BLACK IRON PER CODE.

PROVIDE 3 FROST FREE HOSEBIBS IF NOT CALLED OUT ON PLANS OTHERWISE. ALL SERVICE LINES SHALL BE SECURELY INSTALLED AND PROPERLY PROTECTED FROM OTHER TRADES AS WELL AS PROPERLY INSULATED OR HEAT TRACED. PROVIDE ACCESSIBLE SHUTOFF VALVES FOR FIXTURES AND APPLIANCES.

PROVIDE NEW 80 GAL GAS FIRED HW HEATER, COORD. LOCATION W/ ARCH. ALL BATHROOM PLUMBING FIXTURES TO BE WHITE. FAUCETS AND FITTINGS TO BE BRUSHED OR SATIN CHROME.

FULLY TEST AND MAKE SYSTEMS OPERATIONAL. PROVIDE NEW CAST-IRON RADIATORS OR RECESSED RADIATORS TO MATCH EXISTING. PROVIDE VALVES WHERE REQUIRED.

HVAC- PROVIDE AND MODIFY DUCTWORK REGISTERS AND DIFFUSERS, DAMPERS AS REQUIRED TO CONDITION THE NEW AND EXISTING SPACES TO 72 DEGREES INDOORS WHEN OUTSIDE TEMPERATURE REACHES 90 DEGREES, AND 70 DEGREES WHEN OUTSIDE TEMPERATURE REACHES O DEGREES. PROVIDE FLUSHABLE STEAM HUMIDIFIER. LOCATE NEW HVAC UNIT IN ATTIC, SEPARATELY ZONE IST FL AND 2ND FL. PROVIDE PROGRAMMABLE THERMOSTATS. HVAC UNIT CAPACITIES ARE PRELIMINARY AND SHOULD BE CONFIRMED BY HVAC SUBCONTRACTOR. LOCATE CONDENSOR UNIT WITHIN PROPERTY LINE SETBACKS ON PRECAST CONCRETE PADS LOCATE REFRIGERANT LINES WITHIN EXTRA DEDICATED NON-FUNCTIONAL GUTTER LEADER. PROVIDE RUPTURE PANS AND ALARM AT EACH AHU. MINIMUM A/C SEER VALUE 13. CONDENSOR UNITS MUST MEET APPLICABLE NOISE DB RATINGS.

PROVIDE EXHAUST VENTILATION FROM BATHROOMS, KITCHENS PER CODE IF NOT OTHERWISE

PROVIDE SHOP DRAWINGS FOR REVIEW AND APPROVAL OF HVAC LAYOUT.

FIRE SPRINKLER SYSTEM WHERE REQUIRED SHALL CONFORM WITH NFPA 13, LIGHT HAZARD. PROVIDE SHOP DRAWINGS. CONFIRM ADEQUATE WATER SUPPLY.

CENTRAL VACUUM SYSTEM BY "EUREKA" DROP DOWN FABRIC FILTER SYSTEM. PROVIDE (I) ELECTRICAL INLET PER 600 SF OF FLOOR AREA. SYSTEM MINIMUM REQUIREMENTS INCLUDE: 110 CFM SUCTION, 95' WATER COLUMN HEIGHT. PROVIDE ALL REQUIRED HOSES, ELECTRICAL CONNECTIONS, ADAPTERS, AND FITTINGS.

PROVIDE NEW WATER-POWERED SUMP PUMP BY LIBERTY SJIO OR EQUAL IN SUITABLE POLYETHYLENE PIT, ACCESSORIES, PIPING. CONNECT TO PERIMETER FRENCH DRAIN AND PROVIDE DISCHARGE TO CODE APPROVED DRAINAGE OUTLET. I PIT PER 1000 SF BSMT

PERIMETER FRENCH DRAIN TO BE BUILT OF PERFORATED 4" PERFORATED PVC WRAPPED IN LAYER OF I" GRAVEL AND FILTER FABRIC PIPED TO SUMP-PIT OR DRYWELL WITH MINIMUM

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JSE GROUP



UZZIAH B. COOPER JR. ARCHITECT NY 036003

SLOPE OF IV: 100H. PATCH PERIMETER OF BASEMENT FLOOR SLAB. PROVIDE "WET" ALARM WHEN

WATER COMES WITH 4" OF SUMP PIT TOP. CONTACT OWNER FOR ALARM NOTIFICATION

ACCESSORIES. LOCATE CONDSENSOR PER OWNER'S DIRECTION

INSULATE DUCTS IN OFFICES, MEETING AND MEDIA ROOMS

WHERE APPLICABLE.

DUCT INSULATION:

PROVIDE NEW "MITSUBISHI" MR SLIM DUCTLESS A/C (12.6 MBTU) WITH CONDENSOR AND REQ.

DUCTS: ALL DUCTS SHALL BE FABRICATED AND RIGIDLY INSTALLED WITH REQUIRED BRACING

AND SUPPORTS. THE MAIN SUPPLY AND RETURN DUCT SHALL BE ISOLATED FROM THE HEATER

GRILLS AND REGISTERS: PROVIDE SUPPLY AND RETURN REGISTERS IN EACH ROOM, ALL SUPPLY

GRILLS TO HAVE ADJUSTABLE DAMPERS. FLOOR GRILLS TO BE WOOD TO MATCH WOOD FLOOR

BALANCING: HEATING CONTRACTOR SHALL BALANCE ENTIRE HOUSE SO THAT ALL ROOMS HEAT

SUPPLY DUCTS IN UNCONDITIONED ATTICS OR OUTSIDE THE BUILDING MUST BE INSULATED TO R-8

RETURN DUCTS IN UNCONDITIONED ATTICS OR OUTSIDE THE BUILDING MUST BE INSULATED TO

RETURN DUCTS IN UNCONDITIONED SPACES (EXCEPT BASEMENTS) MUST BE INSULATED TO R-2

HEATING AND AIR CONDITIONING, SHALL BE OIL-FIRED HYDRO AIR SYSTEM, COMPLETE WITH

BOILER, HYDRONIC ZONE CONTROL, THERMOSTATES, OIL TANK, ETC. FOR 5 ZONES. PROVIDE

BOILER. PROVIDE AIR HANDLING UNITS, CONDENSERS, INSULATED SUPPLY DUCTS AND VENTS TO

EACH ROOM. HEATING AND COOLING SYSTEM TO BE DESIGNED AND GUARANTEED TO CONFORM

DUCTS: ALL DUCTS SHALL BE FABRICATED AND RIGIDLY INSTALLED WITH REQUIRED BRACING

AND SUPPORTS. THE MAIN SUPPLY AND RETURN DUCT SHALL BE ISOLATED FROM THE HEATER

GRILLS AND REGISTERS: PROVIDE SUPPLY AND RETURN REGISTERS IN EACH ROOM. ALL SUPPLY

BALANCING: HEATING CONTRACTOR SHALL BALANCE ENTIRE HOUSE SO THAT ALL ROOMS HEAT

OCCUPANCY

GROUP F-1

M, S-1^f

2

TABLE 601

FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)

THIS PROJECT INVOLVES A PROPOSED 160 SEAT PLACE OF WORSHIP,

ASSEMBLY (A-3)

5A PROTECTED

OCCUPANCY

GROUP A, B, E,

F-2, I, Rⁱ, S-2, U^h

1

TYPE II TYPE III TYPE IV TYPE V

See Table 602

1/HT

Section

2304.11

FIRE-RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE

SEPARATION DISTANCE^{a, d, g}

OCCUPANCY

GROUP He

3

AND BLOWER BY MEANS OF FABRIC INSULATORS. PROVIDE DUCT DAMPER FOR EACH RUN.

TO THE LATEST ASHREA SPECIFICATIONS AND THE ENERGY CODE OF NEW YORK STATE. HEATING

DOMESTIC HOT WATER COIL OR SEPARATE CIRCULATING STORAGE TANK IF REQUIRED IN

SYSTEM SHALL BE DESIGNED AND GUARANTEED TO MAINTAIN 73° DEGREES F INDOOR

AND BLOWER BY MEANS OF FABRIC INSULATORS. PROVIDE DUCT DAMPER FOR EACH RUN.

INSULATE ALL DUCTS LOCATED IN GARAGE, ATTIC, AND UNHEATED AREAS. ACOUSTICAL

AND COOL EVENLY TO THE REQUIRED TEMPERATURE SET ON THE THERMOSTAT.

SUPPLY DUCTS IN UNCONDITIONED SPACES MUST BE INSULATED TO R-8

INSULATION IS NOT REQUIRED ON RETURN DUCTS IN BASEMENTS.

FEMPERATURE WITH 1° DEGREES F OUTDOOR TEMPERATURE.

GRILLS TO HAVE ADJUSTABLE DAMPERS.

FIRE

SEPARATION

DISTANCE =

X (feet)

X < 5^b

 $5 \le X < 10$

 $10 \le X < 30$

X ≥ 30

Bearing walls

Exterior^{e,}

(see Section 202)

(see Section 202)

INSULATE ALL DUCTS LOCATED IN GARAGE, ATTIC, AND UNHEATED AREAS.

EVENLY TO THE REQUIRED TEMPERATURE SET ON THE THERMOSTAT.

TYPE OF

All

IIB, VB

BUILDING ELEMENT

Floor construction and associated secondary members

Roof construction and associated secondary members

GROSS AREA = 4600 S.F.

CONSTRUCTION TYPE:

BUILDING DEPARTMENT NOTES

WITH ACCESSORY EDUCATIONAL ROOMS AND KITCHEN

Primary structural frame^f (see Section 202)

Nonbearing walls and partitions

Nonbearing walls and partitions

CONSTRUCTION

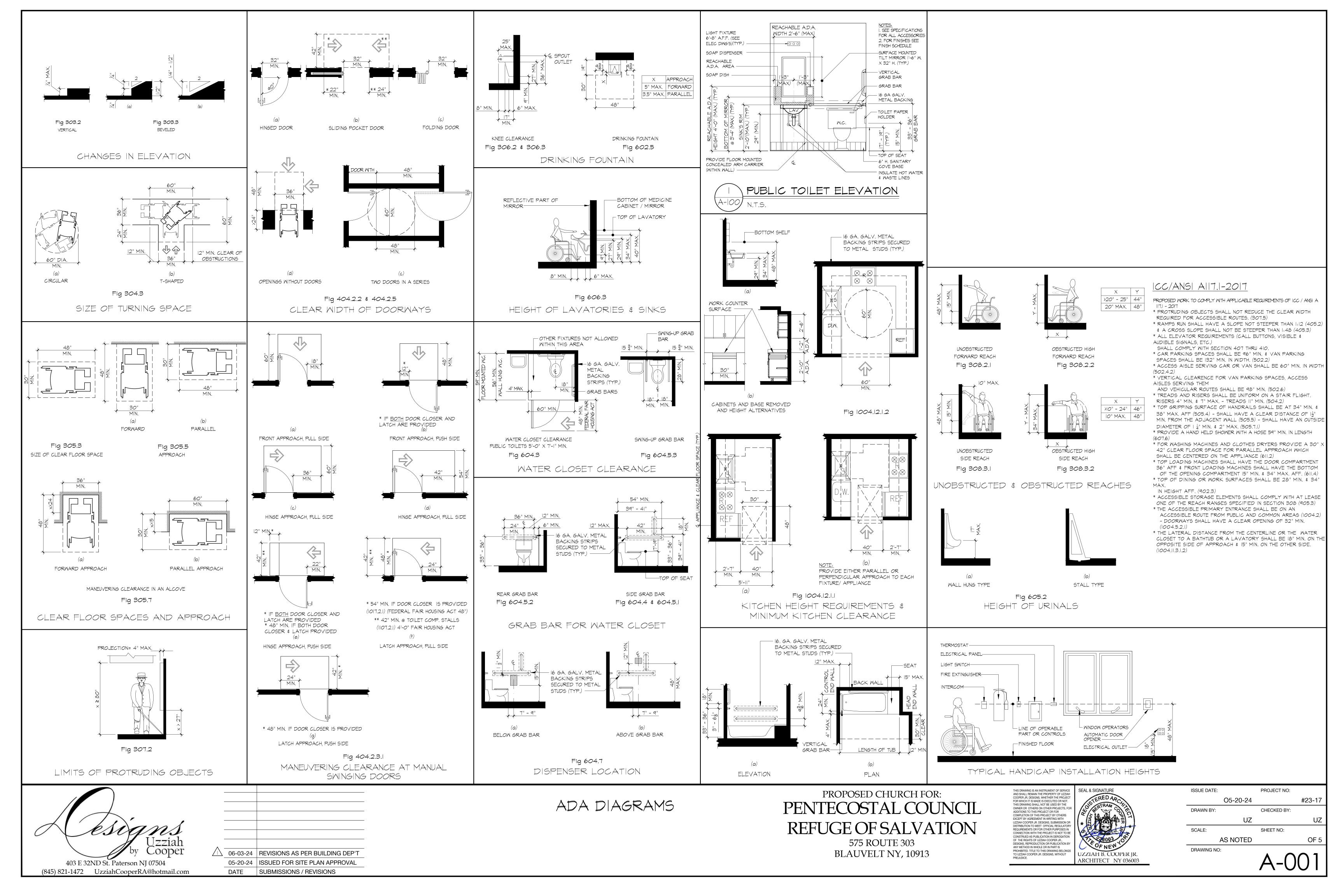
ISSUE DATE: PROJECT NO: O5-20-24 CHECKED BY: DRAWN BY: UΖ SCALE: SHEET NO: AS NOTED DRAWING NO:

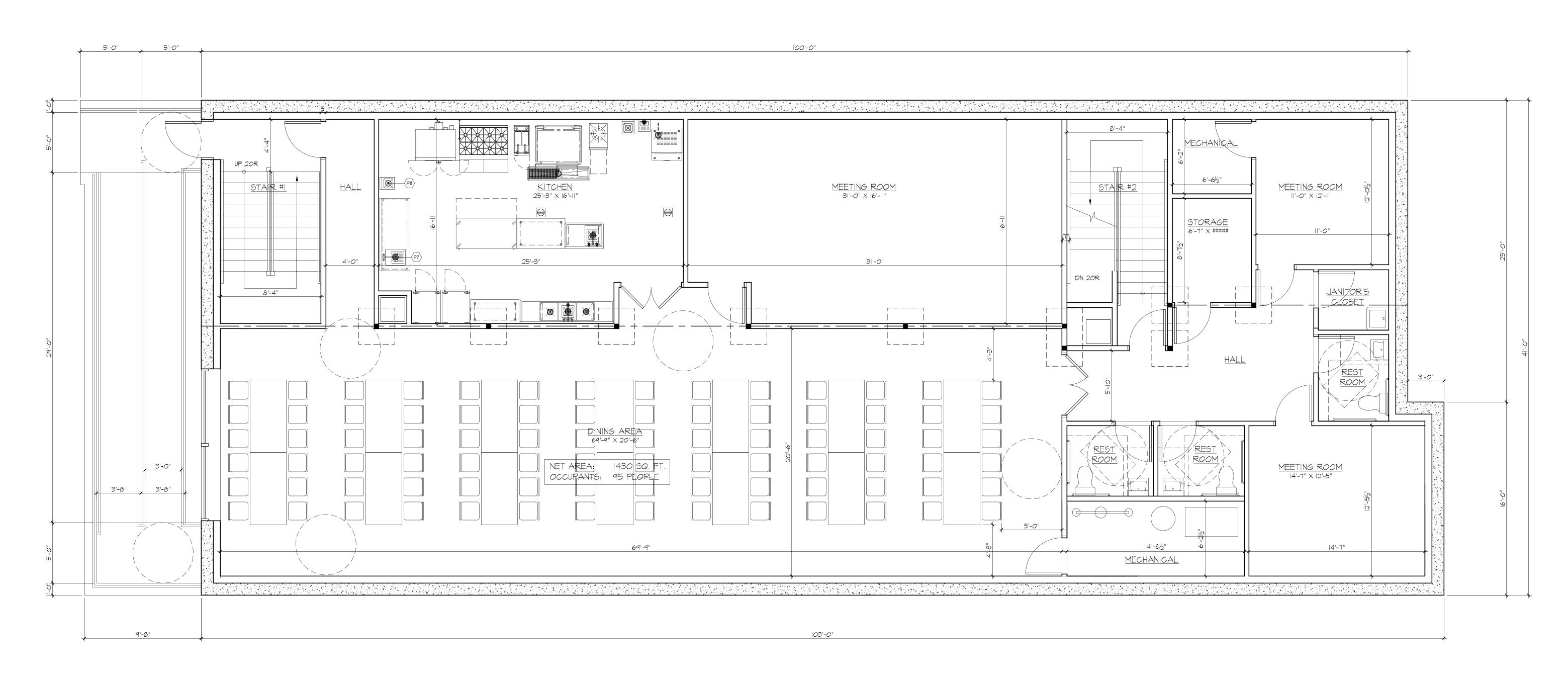
#23-17

06-03-24 REVISIONS AS PER BUILDING DEP'T 05-20-24 | ISSUED FOR SITE PLAN APPROVAL SUBMISSIONS / REVISIONS

REFUGE OF SALVATION

575 ROUTE 303





CELLAR PLAN

SCALE : 1/4" = 1'-0" CELLAR AREA: 4148 SQ. FT.

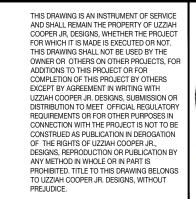


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05-20-24 ISSUED FOR SITE PLAN APPROVAL
DATE SUBMISSIONS / REVISIONS

CELLAR PLAN

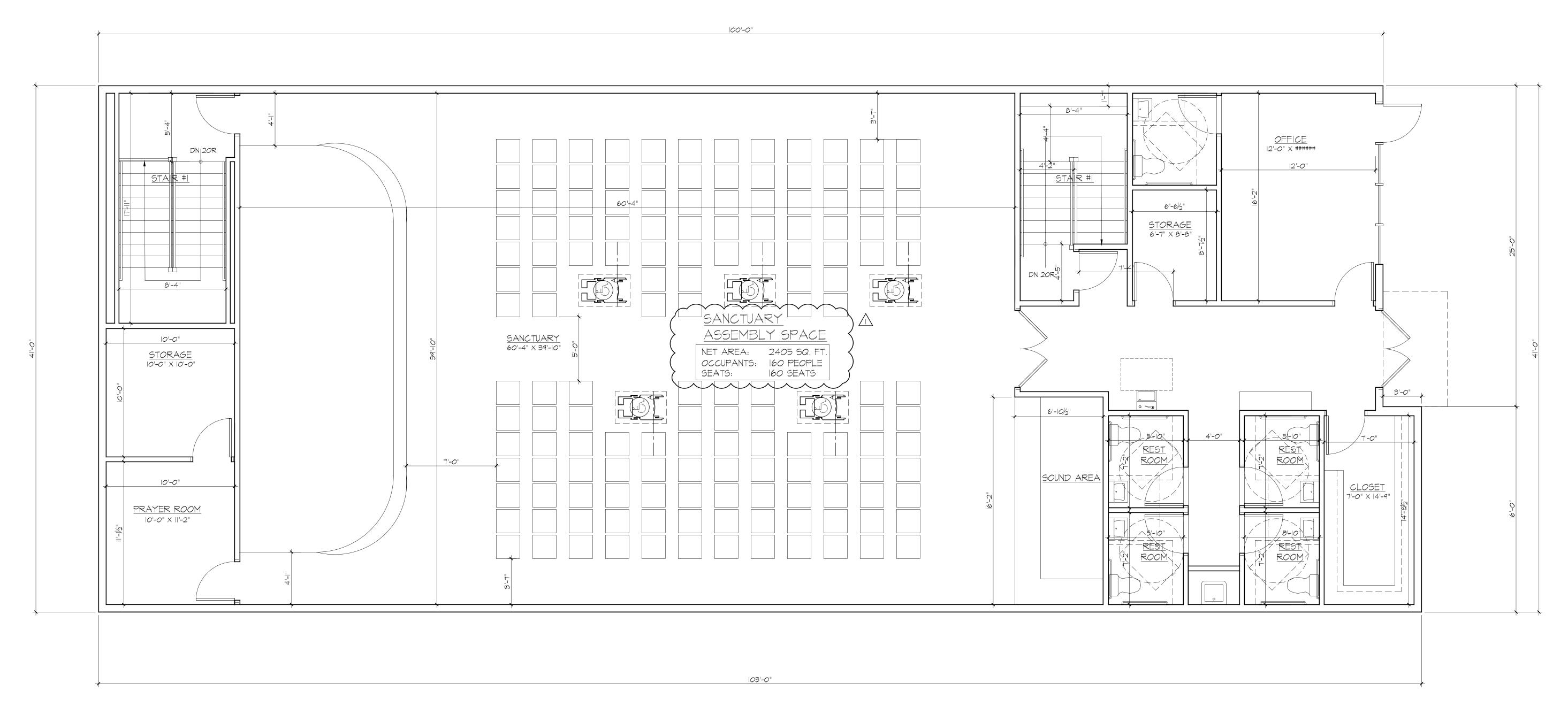
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REFUGE OF SALVATION

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A-100



FIRST FLOOR PLAN

SCALE : 1/4" = 1'-0" FIRST FLOOR AREA: 4148 SQ. FT.



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FIRST FLOOR PLAN

PROPOSED CHURCH FOR: PENTECOSTAL COUNCIL REFUGE OF SALVATION

575 ROUTE 303 BLAUVELT NY, 10913



| SEAL & SIGNATURE |
|----------------------|
| STERED ARCAIL |
| SERTRAM COLLIN |
| |
| *** |
| 7 036003 PE |
| OF NEW TO |
| UZZIAH B. COOPER JR. |
| ADCLUTECT NIV 026002 |

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