SECTION 1 (GENERAL CONDITION AND STATEMENTS)

A. THESE DRAWINGS HAVE BEEN PREPARED IN ACCORDANCE WITH THE IBC 2018 BUILDING CODE, WITH 2020 GEORGIA AMENDMENTS.

B. DESIGN LOADS: IBS 2018 WITH GEORGIA AMENDMENTS NOTES ABOVE

C. WIND LOADS ON SIGN:

BASE WIND SPEED: 115 MPH MEAN ROOF HEIGHT: <15' 0" EXPOSURE CATEGORY: OCCUPANCY CATEGORY: INCLUDED IN WIND SPEED MAP IMPORTANCE FACTOR: INTERNAL PRESSURE COEFFICIENT: SIGN, N/A

NO LATERAL FORCE RESISTING CHANGES ARE REQUIRED. IND LOADS DETERMINED IN ACCORDANCE WITH ASCE 7-10. SIGN LOADS--W(asd) = 15 PSF (NO FIRTHER REDUCTION ALLOWED). TOTAL WIND LOAD = 1.3K

D. SEISMIC DESIGN CRITERIA (ASCE/SEI 7-10): RISK CATEGORY I, IMPORTANCE FACTOR = 1.0 Ss = 0.21 S1 = 0.095 Sds = 0.22 SD1 = 0.15 SEISMIC DESIGN CATEGORY = C EQUIVALENT LATERAL FORCE PROCEDURE SIGNS & BILLBOARDS R=3, Cd=3, SITE CLASS D, Vbase = .0733*W (ASD) = 0.7 K, EACH WAY

E. DO NOT SCALE FOR DIMENSIONS NOT SHOWN ON DRAWINGS. SEND WRITTEN REQUEST FOR INFORMATION TO THE ARCHITECT FOR DIMENSIONS NOT PROVIDED

G. COMPLETE SHOP DRAWINGS FOR CONSTRUCTION OF ALL APPLICABLE SPECIALTY ITEMS SHALL BE AVAILABLE AT THE JOB SITE AT ALL TIMES FOR USE BY INSPECTOR DURING TIMES OF INSPECTION.

H. EXISTING CONDITIONS:

1. CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UNDERGROUND UTITLIES IN THE AREA OF CONSTRUCTION THAT MIGHT BE AFFECTED BY OR OTHERWISE INTERFERE WITH INSTALLATION OF NEW WORK. THIS INCLUDES THOSE THAT MIGHT BE DAMAGED BY NEW FOUNDATIONS OR OTHER WORK, AND THOSE WHOSE PRESENCE MIGHT LEAD DAMAGE TO THE NEW WORK (SUCH AS DIFFERENTIAL SETTLEMENT, ETC)

SECTION 2 (SOILS, SUBSURFACE CONSITION AND DEMOLITION)

- A. IF, AFTER EXCAVATION, THE CONDITION OF THE SOIL INDICATES A SAFE BEARING CAPACITY OF LESS THAN 2000 PSF ON SOIL, THE ARCHITECT OF RECORD SHALL BE NOTIFIED AND THE FOOTINGS REVISED IF NECESSARY. ALL FOOTINGS SHALL BEAR ON ORIGINAL UNDISTURBED SOIL. ALL FILL SHALL BE COMPACTED TO 98% OF STANDARD PROCTOR MAXIMUM DRY DENSITY AS ESTABLISHED BY ASTM D 698. DUE TO THE LIMITED SCOPE, A GEOTECHNICAL REPORT WAS NOT PREPARED FOR THIS PROJECT. DESIGN VALUES FOR BEARING WERE BASED ON TYPE "SM" OR EQUIVALENT SOIL USING VALUES FROM IBC TABLES 1610.1 AND 1806.2. SUBMIT TEST REPORTS CONFIRMING FIELD COMPLIANCE WITH PROJECT REQUIREMENTS. ANY RETESTS FOR FAILED ORIGINAL TEST SHALL BE CLEARLY MARKED AND CROSS REFERENCED TO THE FAILED ORIGINAL TEST.
- PROVIDE POSITIVE DRAINAGE AWAY FROM THE SIGN, BOTH DURING CONSTRUCTION AND PERMANENTLY
- DO NOT ALLOW STORED EXCAVATION MATERIAL TO DISRUPT PROPER DRAINAGE OF AREA
- MAINTAIN STABILITY OF EXCAVATIONS UNTIL PROPERLY BACKFILLED. KEEP ACVATAIONS FREE OF ANY LOOSE MATERIAL DEWATER EXCAVATIONS AND REMOVE ANY WET MATERIAL PRIOR TO THE PLACING OF CONCRETE WORK

SECTION 3 CONCRETE

(B) WALL

MIX DESIGNS FOR EACH TYPE OF CONCRETE SPECIFIED SHALL BE APPROVAL. ADMIXTURES, CURING COMPOUNDS AND HARDENERS WHICH ARE INTENDED FOR USE ARE TO BE SUBMITTED FOR SUBMITTED FOR APPROVAL. ADMIXTURES, CURING COMPOUNDS AND HARDENERS WHICH ARE INTENDED FOR USE ARE TO BE SUBMITTED FOR APPROVAL. CONCRETE PROPERTIONIONING SHALL BE IN ACCORDANCE

ACI 318 SECTION 5-3 AND TEST HISTORY OR TRIAL MIXES SHALL BE SUBMITTED ALONG WITH CALCULATIONS AS REQUIRED.

- ALL CONCRETE FOR, FOOTINGS, AND WALLS SHALL BE NORMAL WEIGHT WITH A DESIGN COMPRESSIVE STRENGTH, f'c, OF 3000 PSI, U.N.O.
- CONCRETE WORK SHALL CONFORM TO ACI 301-99. DESIGN OF CONCRETE STRUCTURAL ELEMENTS IS IN ACCORDANCE WITH ACI 318-2011
- REINFORCING BARS SHALL CONFORM WITH ASTM A 615. ALL BARS SHALL BE GRADE 60.
- ANCHOR RODS: ASTM F1554, GRADE 36 WITH HEAVY HEX NUT AND WASHER, TYP. REBAR SUPPORT DEVICES: CRSI MANUAL OF STANDARD PRACTICE.

REINFORCING STEEL COVERAGE SHALL BE AS FOLLOWS: CAST IN PLACE CONCRETE -NON PRESTRESSED WEATHER* (A) FOOTINGS -3" SIDES AND BOTTOM, 2" TOP

STRENGTH IS GAINED TO PREVENT DAMAGE.

CONFORM TO ACI 306R FOR COLD WEATHER CONCRETING AND ACI 305R FOR HOT WEATHER CONCRETING WHEN ANY COMBINATION OF HIGH TEMPERATURE, LOW RELATIVE HUMIDITY AND WIND VELOCITY TEND TO IMPAIR THE QUALITY OF THE CONCRETE. CONCRETE IS TO BE REJECTED IF ITS TEMPERATURE AT TIME OF PLACEMENT IS 90 DEG. F OR ABOVE. PROTECT

-2" SIDES & TOP

REFER TO ARCHITECTURAL, AND VENDOR'S DRAWINGS FOR EMBEDDED ITEMS NOT SHOWN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING AND PLACING ALL EMBEDDED ITEMS SHOWN ON THE DRAWINGS OR REQUIRED BY THE VARIOUS TRADES. DO NOT PLACE PIPES OR SLEEVES THROUGH FOOTINGS UNLESS SPECIFICALLY NOTED ON DRAWINGS OR PERMISSION IS GIVEN IN WRITING BY THE ARCHITECT DURING CONSTRUCTION.

SURFACES OF EXPOSED CONCRETE FROM PRECIPITATION DAMAGE UNTIL ADEQUATE

SHOP DRAWINGS: SUBMIT COMPLETE SHOP DRAWINGS OF ALL MATERIALS PROVIDED UNDER THIS SECTION. COMPLY WITH ACI 315. INCLUDE BAR SCHEDULES, STIRRUP SPACING, DIAGRAMS OF BENT BARS, ARRANGEMENT, AND ASSEMBLIES: STEEL PRODUCER'S CERTIFICATES OF MILL ANALYSIS, TENSILE, AND BEND TESTS FOR REINFORCING STEEL SHALL ACCOMPANY THE SHOP DRAWINGS. ADVANCE OF ANY CHANGES IN POUR SCHEDULE. HORIZONTAL BARS SHALL BE SPLICED 50% MAXIMUM AT ANY LOCATION.

- FORMWORK SHALL BE DESIGNED BY CONTRACTOR. FORMWORK SHALL COMPLY WITH ACI-347. USE #2 SOUTHERN PINE, C-C EXT-APA PLYWOOD, METAL, OR PLASTIC FORMS FOR UNEXPOSED WORK. FOR EXPOSED WORK, USE MDO-EXT-APA OR B-B PLYFORM EXT-APA PLYWOOD. METAL OR PLASTIC FORMS MAY BE USED IF APPROVED IN ADVANCE BY THE ARCHITECT. PLYWOOD FORMS SHALL BE SEALED WITH A COLORED POLYURETHANE COATING OF A TYPE ACCEPTABLE TO PLYWOOD MANUFACTURER FOR SEALING CUT EDGES OF PLYWOOD. FORM RELEASE AGENT SHALL BE OF A TYPE TO ELIMINATE STAINING OR CAUSING SURFACE IMPERFECTIONS IN FINISHES. THE SAME BRAND FORM RELEASE AGENT WILL BE USED FOR ALL FORMS. CLEAN FORMS OF DIRT, DEBRIS, CONCRETE, AND OTHER FOREIGN MATTER BEFORE EACH USE OR REUSE. EXAMINE FORMS PRIOR TO EACH REUSE AND REPLACE THOSE WHICH DEVELOPED DEFECTS AFFECTING THE STRENGTH, TIGHTNESS, OR VISUAL APPEARANCE. CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR REMOVAL OF FORMWORK, AND FORMS SHALL BE REMOVED IN SUCH A MANNER AS TO INSURE COMPLETE SAFETY OF STRUCTURE.
- CHAIRS, BOLSTERS, AND OTHER PREFABRICATED ACCESSORIES SHALL COMPLY WITH CRSI "MANUAL OF STANDARD PRACTICE", CLASS 1 AT EXPOSED SURFACES, AND CLASS 2 AT UNEXPOSED. LEGS OF ALL ACCESSORIES USED IN EXPOSED CONCRETE SHALL BE SOLID PLASTIC OR PLASTIC COATED. SUPPORT BARS USED TO MAINTAIN HEIGHT OF TOP REINFORCEMENT SHALL BE #5 MINIMUM. DO NOT WELD BARS OR WELD ACCESSORIES TO REINFORCING STEEL. ALL BARS SHALL BE BENT COLD, AND SHALL NOT BE REBENT. REINFORCEMENT SHALL BE AT TIME OF CONCRETE POUR RELATIVELY FREE FROM RUST SCALE AND OTHER COATINGS REDUCING BOND. PLACEMENT OF REINFORCEMENT MUST BE INSPECTED PRIOR TO THE POUR. CONCRETE SHALL NOT BE PLACED IN FORMS WITHOUT PRIOR APPROVAL OF THE ARCHITECT.
- ALL CONDUIT, SLEEVES AND PIPES EMBEDDED IN CONCRETE SHALL CONFORM TO SECTION
- DO NOT USE CONCRETE WHICH BECOMES NONPLASTIC AND UNWORKABLE, OR DOES NOT MEET THE REQUIRED QUALITY CONTROL LIMITS, OR WHICH HAS BEEN CONTAMINATED BY FOREIGN MATERIALS. CONCRETE MUST BE PLACED IN FORMS WITHIN 90 MINUTES OF BATCHING. ANY REJECTED CONCRETE MUST BE REMOVED FROM THE SITE AND DISPOSED OF IN AN APPROVED LOCATION AT THE CONTRACTOR'S EXPENSE.
- PLACE CONCRETE IN FORMS IN HORIZONTAL LAYERS NOT EXCEEDING 24" DEEP. CONSOLIDATE ALL CONCRETE IN FORMS IN ACCORDANCE WITH ACI 309. CONSOLIDATE EACH LAYER IMMEDIATELY AFTER PLACING, BY USE OF INTERNAL CONCRETE VIBRATORS, SUPPLEMENTED BY HAND SPADING, RODDING, OR TAMPING. DO NOT USE VIBRATORS TO TRANSPORT CONCRETE. MAINTAIN A FREQUENCY OF NOT LESS THAN 10,000 VIBRATIONS PER MINUTE FOR INTERNAL VIBRATORS. PROVIDE ADEQUATE NUMBER OF VIBRATORS AND SIZE OF POWER SOURCE AT ALL TIMES. MAINTAIN SPARE UNITS ON HAND AT SITE. LIMIT DURATION OF VIBRATION TO TIME NECESSARY TO PRODUCE SATISFACTORY CONSOLIDATION WITHOUT CAUSING SEGREGATION OF AGGREGATE. IN THE CASE OF WALL CONSTRUCTION, ASSIGN ONE VIBRATOR AND OPERATOR TO BLEND THE MIX, AND ASSIGN AT LEAST ONE OTHER VIBRATOR AND OPERATOR FOR CONSOLIDATING THE MASSES OF
- ALL CONCRETE SHALL BE CURED BY AN APPROVED METHOD FOR A MINIMUM OF 7 DAYS. CURING SHALL BE ACCOMPLISHED BY MOIST CURING USING BURLAP, WATERPROOF PAPER, POLYETHYLENE SHEET, OR WOOD FORMS LEFT IN PLACE. ALL SHALL BE KEPT WET THROUGHOUT THE CURING PERIOD. MEMBRANE CURING MAY BE USED ON ALL SURFACES NOT RECEIVING SUBSEQUENT TREATMENTS DEPENDING ON ADHESION OR BONDING TO THE CONCRETE. CONCRETE SURFACES WHICH RECEIVE RAINFALL WITHIN 3 HOURS OF APPLICATION OF CURING COMPOUND SHALL BE RECOATED THE SAME AS THE ORIGINAL
- ALL EXPOSED CONCRETE FINISHES SHALL BE AS SPECIFIED IN THE ARCHITECTURAL DRAWINGS. UNEXPOSED CONCRETE SHALL RECEIVE A COMMON FINISH PRODUCED BY FILLING SMOOTHLY ALL HOLES AND HONEYCOMB AREAS, AND KNOCKING OFF AND EVENING UP BURRS. AT MINIMUM, SLABS SHALL RECEIVE A SMOOTH FLOAT FINISH. PROVIDE TROWEL FINISH OR NONSLIP BROOM FINISH IF NOT SPECIFIED ON THE ARCHITECTURAL DRAWINGS.
- ANY CONCRETE OR CONCRETE WORK WHICH FAILS TO MEET SPECIFICATIONS SHALL BE REJECTED. DETERMINATION OF STRENGTH PROBLEMS SHALL BE IN ACCORDANCE WITH ACI 318. ANY REPAIRS DUE TO UNACCEPTABLE CONCRETE OR FINISHES SHALL BE AT THE CONTRACTOR'S EXPENSE.

SECTION 4 MANUFACTURED STONE

- SUBMIT PRODUCT DATA FOR SYNTHETIC STONE MATERIAL, ACCESSORIES, AND OTHER MANUFACTURED PRODUCT SPECIFIED IN THE INSTALLATION
- B. SUBMIT SAMPLES FOR INITIAL SELECTION OF THE FOLLOWING:
 - SYNTHETIC STONE SAMPLES IN SMALL-SCALE FORM SHOWING THE FULL RANGE OF COLORS AND TEXTURES AVAILABLE.
 - COLORED-MASONRY MORTAR SAMPLES SHOWING THE FULL RANGE OF COLORS AVAILABLE.
- SINGLE-SOURCE RESPONSIBILITY FOR MORTAR MATERIALS: OBTAIN MORTAR INGREDIENTS OF A UNIFORM QUALITY, INCLUDING COLOR FOR EXPOSED MASONRY, FROM ONE MANUFACTURER FOR EACH CEMENTITIOUS COMPONENT AND FROM ONE SOURCE OR PRODUCER FOR EACH AGGREGATE.
- PROTECTION OF MANUFACTURED STONE: DURING ERECTION, COVER TOPS OF WALLS, PROJECTIONS, AND SILLS WITH WATERPROOF SHEETING AT END OF EACH DAY'S WORK. COVER PARTIALLY COMPLETED MASONRY WHEN CONSTRUCTION IS NOT IN PROGRESS.
 - EXTEND COVER A MINIMUM OF 24 INCHES (600 MM) DOWN BOTH SIDES AND HOLD COVER SECURELY IN PLACE.
- STAIN PREVENTION: PREVENT GROUT, MORTAR, AND SOIL FROM STAINING THE FACE OF MANUFACTURED STONE. IMMEDIATELY REMOVE GROUT, MORTAR, AND SOIL THAT COME IN CONTACT WITH SUCH MANUFACTURED STONE.
 - PROTECT BASE OF WALLS FROM RAIN-SPLASHED MUD AND MORTAR SPLATTER BY COVERINGS SPREAD ON GROUND AND OVER WALL SURFACE.
 - PROTECT SILLS, LEDGES, AND PROJECTIONS FROM MORTAR DROPPINGS
- F. PROVIDE EXTRA UNITS IN SHAPES, COLORS AND SIZES EMPLOYED.
 - PROVIDE 5 PERCENT OF THE COVERAGE AREA FOR CORNERS AND FLATS.

- MANUFACTURERS:
 - A. HORIZON STONE, LLC: 19TH CENTURY, SHENANDOAH MORTARED (BASIS OF DESIGN)
 - PORTLAND CEMENT, MORTAR CEMENT, MASONRY CEMENT, AND LIME:

A. ARGOS USA – MAGNOLIA BUFF (BASIS OF DESIGN)

- GENERAL: PROVIDE SHAPES INDICATED AND AS FOLLOWS FOR MANUFACTURED STONE UNITS REQUIRED. PROVIDE SPECIAL SHAPES FOR CORNERS, PIER CAPS, PENETRATIONS, WATER TABLE/SILLS, AND OTHER SPECIAL CONDITIONS.
- MANUFACTURED STONE VENEER PERFORMANCE REQUIREMENTS: CONFORMING TO ASTM C 1670
- MORTAR: COMPLY WITH NCMA INSTALLATION GUIDELINES.
 - MASONRY CEMENT (TYPE N), ASTM C270.
- METAL LATH: 18 GAUGE GALVANIZED WOVEN WIRE MESH, OR GALVANIZED [2.5 LB. FLAT DIAMOND MESH].
- MANUFACTURED STONE: INCLUDES MATCHING CORNER PIECES 1. HEIGHTS: VARIABLE FROM 2 INCHES TO 8 INCHES (50 MM TO 200 MM).
 - 2. LENGTHS: VARIABLE FROM 6 INCHES TO 20 INCHES (100 MM TO 500 MM).
- DO NOT BEGIN INSTALLATION UNTIL SUBSTRATES HAVE BEEN PROPERLY PREPARED IN CONFORMANCE WITH ASTM C 1780 FOR THE BACKUP WALL SYSTEM INDICATED ON THE DRAWINGS.
- CLEAN SURFACES THOROUGHLY PRIOR TO INSTALLATION.
- PREPARE SURFACES USING THE METHODS RECOMMENDED BY THE MANUFACTURER FOR ACHIEVING THE BEST RESULT FOR THE SUBSTRATE UNDER THE PROJECT CONDITIONS.
- INSTALL IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
- CLEAN MANUFACTURED MASONRY IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- PROTECT FINISHED WORK FROM RAIN AND WORK ON EITHER SIDE OF THE WALL DURING AND FOR 48 HOURS FOLLOWING INSTALLATION.
- PROTECT INSTALLED PRODUCTS UNTIL COMPLETION OF PROJECT
- CLEAN PRIOR TO PROJECT CLOSEOUT.
- TOUCH-UP, REPAIR OR REPLACE DAMAGED PRODUCTS BEFORE SUBSTANTIAL COMPLETION.

<u>SECTION 5 -- STRUCTURAL STEEL AND ALUMINUM:</u>

STRUCTURAL STEEL DETAILING, FABRICATION, AND ERECTION SHALL BE IN ACCORDANCE WITH THE FOURTEENTH EDITION OF THE "MANUAL OF STEEL CONSTRUCTION" OF THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION AND SHALL CONFORM TO THE LATEST OSHA REQUIREMENTS. SHOP DRAWINGS SHALL GIVE COMPLETE WELDING INFORMATION, BOTH SHOP AND FIELD, USING AWS SYMBOLS.

MATERIAL REQUIREMENTS:

- SELECT WELDING ELECTRODES AND FILLER METAL ACCORDING TO AWS SPECIFICATIONS AND QUALIFIED WELDING PROCEDURES FOR THE METAL ALLOY BEING WELDED
- WELDING ELECTRODES FOR FERROUS METAL SHALL CONFORM TO AWS A5.1 OR A5.5 E-70XX. (LOW HYDROGEN FOR SMAW WELDING). ALL WELDING PROCEDURES SHALL BE LOW-HYDROGEN PROCESSES. ELECTRODES SHALL BE STORED AFTER OPENING TO MAINTAIN HYDROGEN CONTENT.
- STRUCTURAL STEEL TUBES SHALL CONFORM TO ASTM A500, GRADE B.
- MISCELLANEOUS STRUCTURAL STEEL PLATES SHALL CONFORM TO ASTM A-36
- ALUMINUM ALLOY SHALL CONFORM TO ASTM B221 6063-T4
- FILLER METAL FOR ALUMINUM WELDING SHALL CONFORM TO AWS5.3

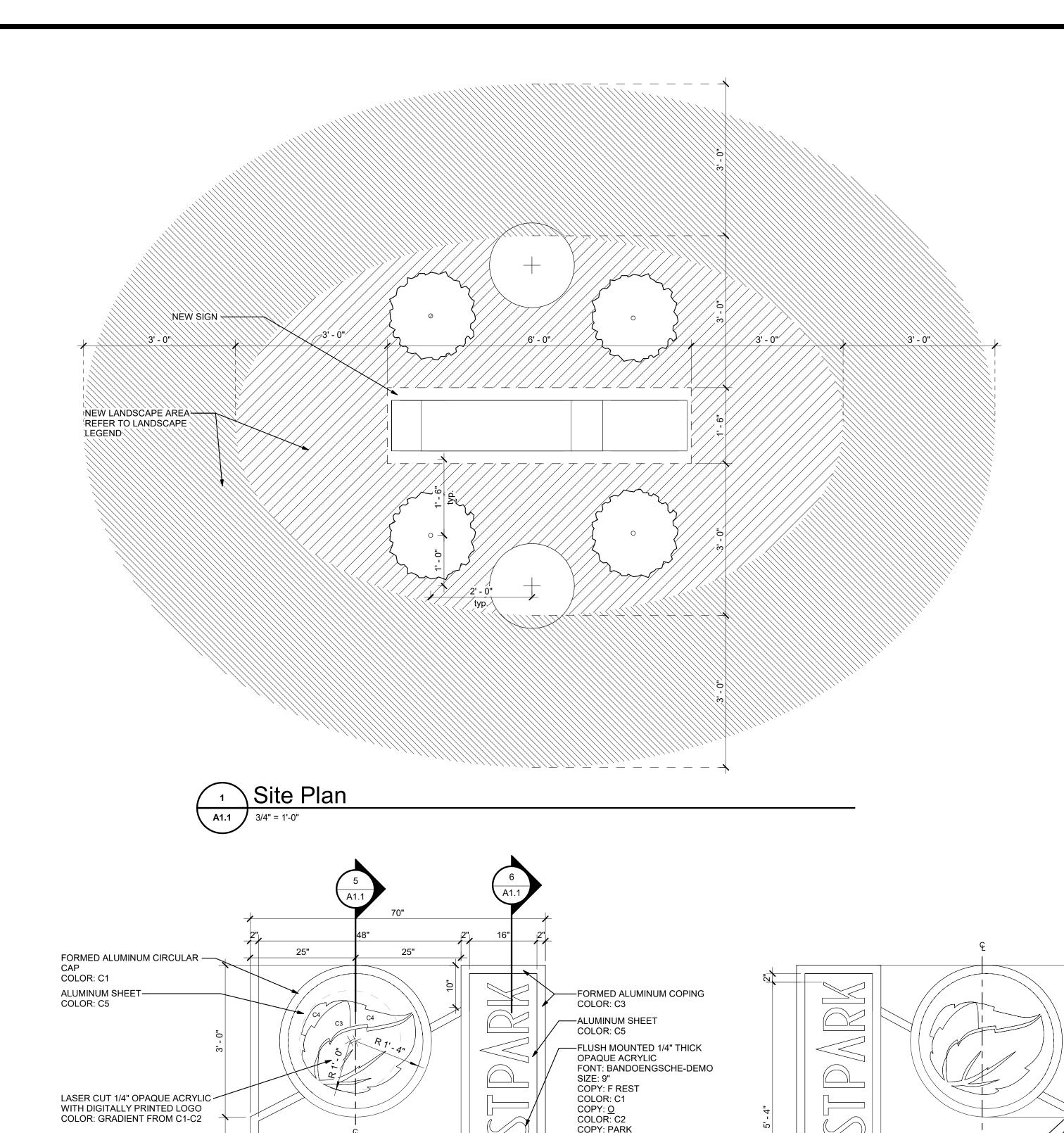
QUALITY CONTROL:

- WELDER QUALIFICATIONS: QUALIFY WELDING PROCESSES AND WELDING OPERATORS IN ACCORDANCE WITH AWS STANDARD QUALIFICATION PROCEDURE". OPERATORS SHALL CARRY PROOF OF QUALIFICATIONS ON THEIR PERSONS INCLUDING AT THE TIME OF INSPECTION AND SHALL FURNISH A COPY TO THE PROJECT SUPERINTENDENT FOR HIS RECORD.
- TEST REPORTS: (2) COPIES, PLUS THE NUMBER CONTRACTOR WANTS RETURNED ((5) MAX, TOTAL), OF STEEL PRODUCER'S REPORT OF MILL ANALYSIS AND TENSILE AND BEND TESTS FOR STRUCTURAL STEEL AND BOLTS MADE NO MORE THAN (60) DAYS BEFORE SHIPMENT.
- CERTIFICATES: TESTING LABORATORY'S CERTIFICATE THAT STRUCTURAL STEEL AND ALUMINUM ALLOY HAS BEEN FURNISHED AND INSTALLED IN ACCORDANCE WITH CONTRACT DOCUMENTS. TESTING LABORATORY SHALL INSPECT CONNECTIONS IN ACCORDANCE WITH REFERENCES AS FOLLOWS. COPIES OF TEST RESULTS AND INSPECTION REPORTS SHALL BE SENT DIRECTLY TO THE ENGINEER.
- MINIMUM WELD SIZE SHALL BE 3/16" UNLESS OTHERWISE NOTED. WHERE NOT NOTED OTHERWISE, WELD SHALL BE ALL AROUND. INCREASE WELD SIZE TO MEET AISC REQUIREMENTS BASED ON MATERIAL THICKNESS, TYP.
- SPLICING OF STRUCTURAL STEEL MEMBERS IS PROHIBITED WITHOUT PRIOR APPROVAL OF THE ENGINEER AS TO LOCATION AND TYPE OF SPLICE TO BE MADE.
- NEW STRUCTURAL STEEL MEMBERS SHALL BE SHOP PRIME PAINTED EXCEPT PART TO BE EMBEDDED IN CONCRETE SHALL BE LEFT BARE. FOLLOWING CONCRETE WORK, NEW STRUCTURAL STEEL EXPOSED ABOVE CONCRETE SHALL BE FINISHED IN ACCORDANCE WITH THE ARCHITECTURAL SPECIFICATIONS PRIOR TO SIGN INSTALLATION.
- ALL STEEL WELDED CONNECTIONS SHALL BE IN ACCORDANCE WITH AWS D1.1-LATEST EDITION. STEEL STRUCTURAL WELDING CODE BY AMERICAN WELDING SOCIETY. VISUALLY INSPECT ALL FILLET WELDS 100%.
- ALL WELDED ALUMINUM CONNECTIONS SHALL BE IN ACCORDANCE WITH AWS D1.2 LATEST EDITION ALUMINUM STRUCTURAL WELDING CODE BY AMERICAN WELDING SOCIETY. VISUALLY INSPECT ALL FILLET WELDS 100%





SPECII



COLOR: C3

SIZE: 3"

COPY: CITY OF

COLOR: C1

COLOR: C3

COLOR: C4

-FLUSH MOUNTED 1/4" THICK

OPAQUE LETTERING

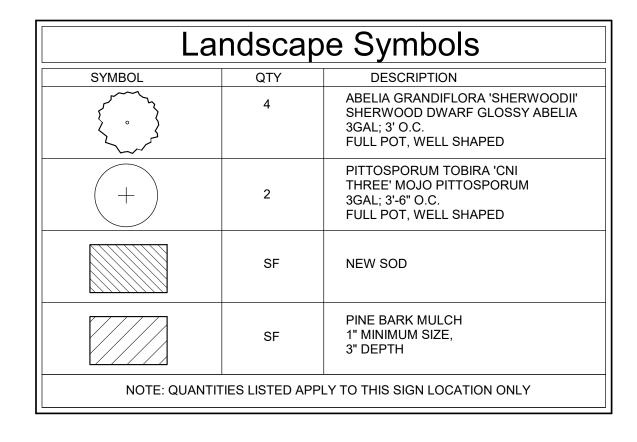
FONT: CENTURY GOTHIC

—FORMED ALUMINUM COPING

—FORMED ALUMINUM WALL CAP

/—MANUFACTURED STONE VENEER

GROUND LEVEL



70"

Reference Plan

A1.1 3/4" = 1'-0"

—1/4" THICK OPAQUE ACRYLIC FLUSH MOUNT COPY - REFER

TO ELEVATION -ALUMINUM SHEET COLOR: C5

COPING COLOR: C3

—FORMED ALUMINUM

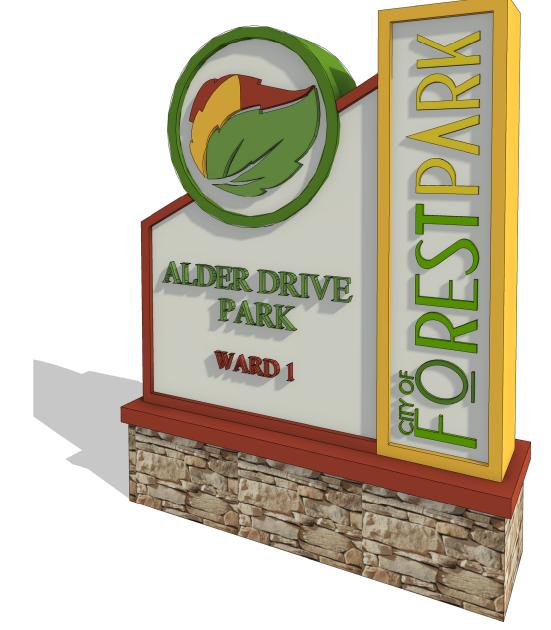
-FORMED ALUMINUM WALL CAP BELOW COLOR: C5

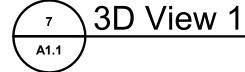
METAL PANEL CLIPS BY SIGNAGE FABRICATOR

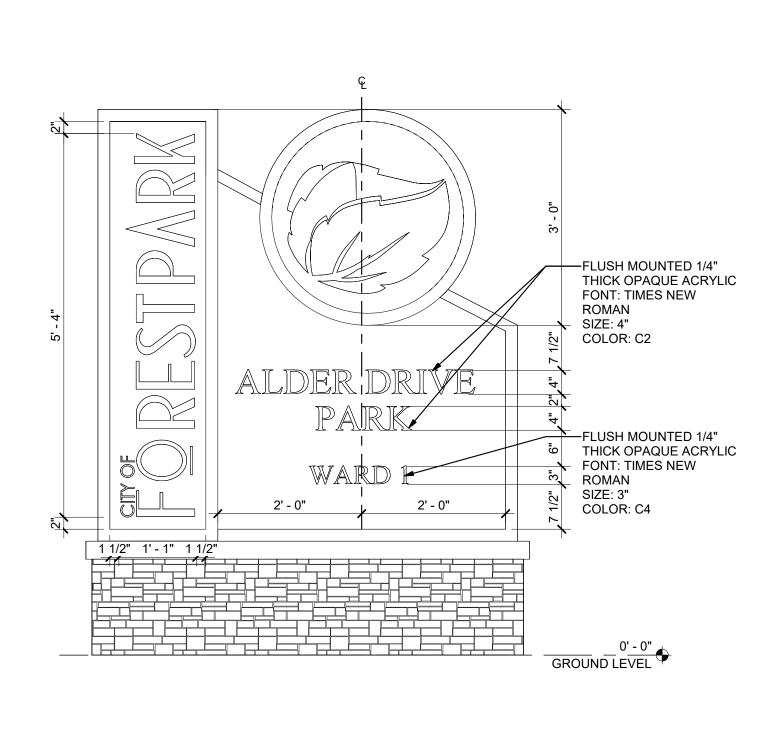
-4 X 4 X 1/4 STEEL TUBE COLUMN SUPPORT BY SIGNAGE MANUFACTURER -ALUMINUM TUBE FRAME DESIGN BY SIGNAGE

FABRICATOR

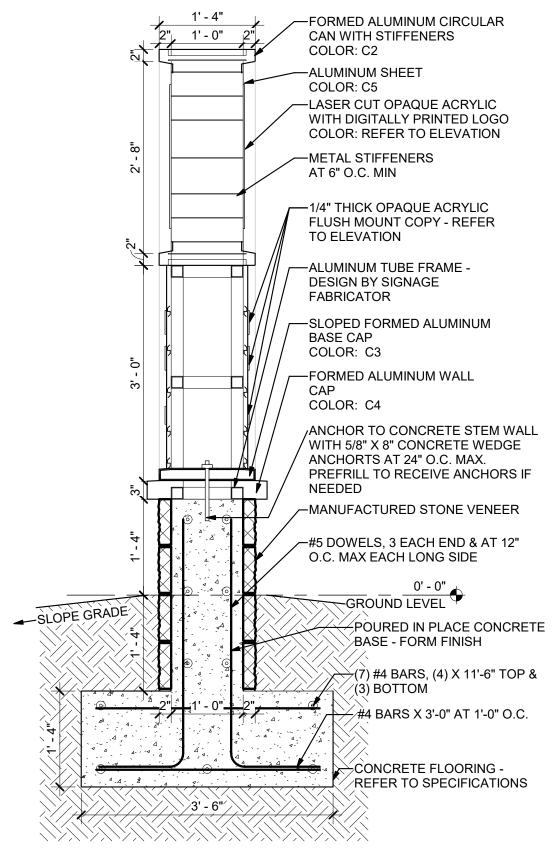




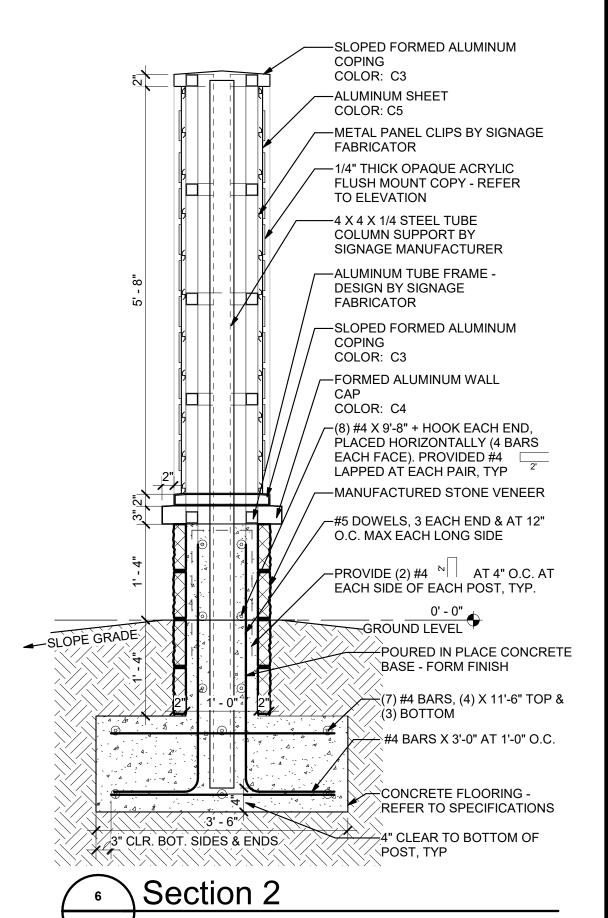


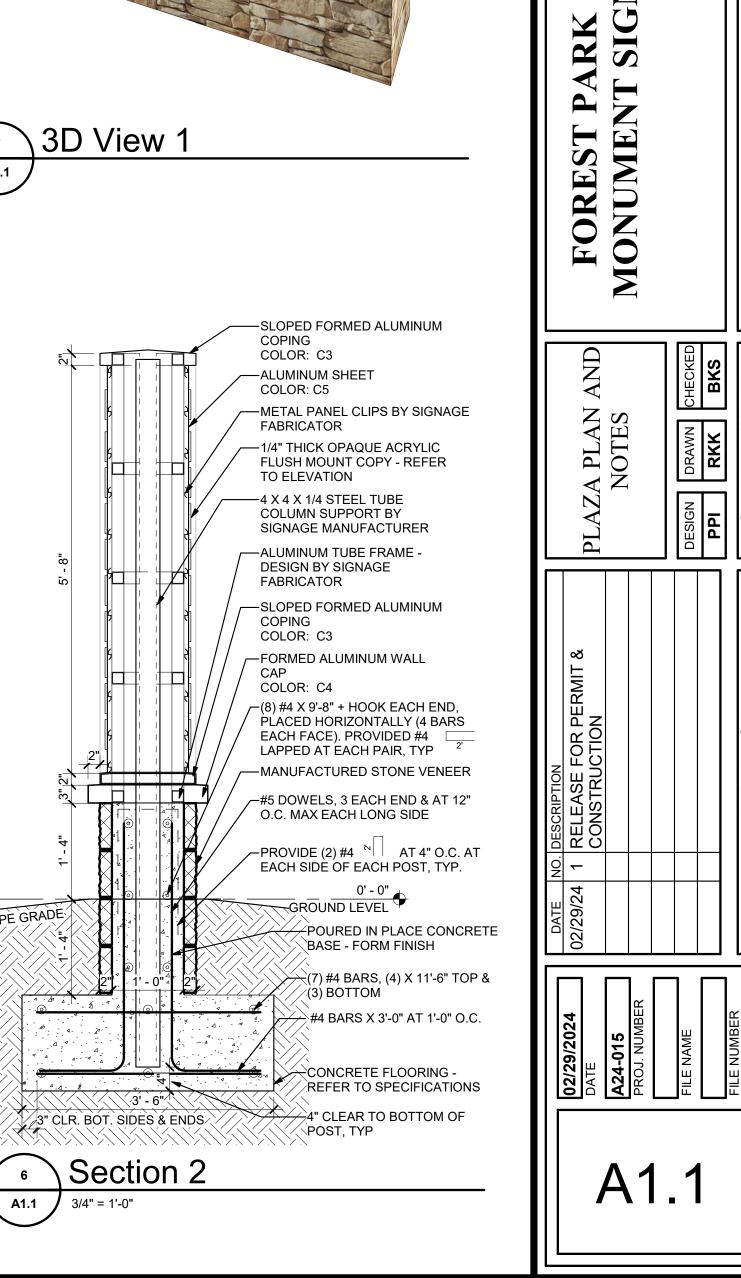


Reverse Elevation



Section '





FORMED ALUMINUM COPING-

PARK

WARD

Front Elevation

COLOR: C4