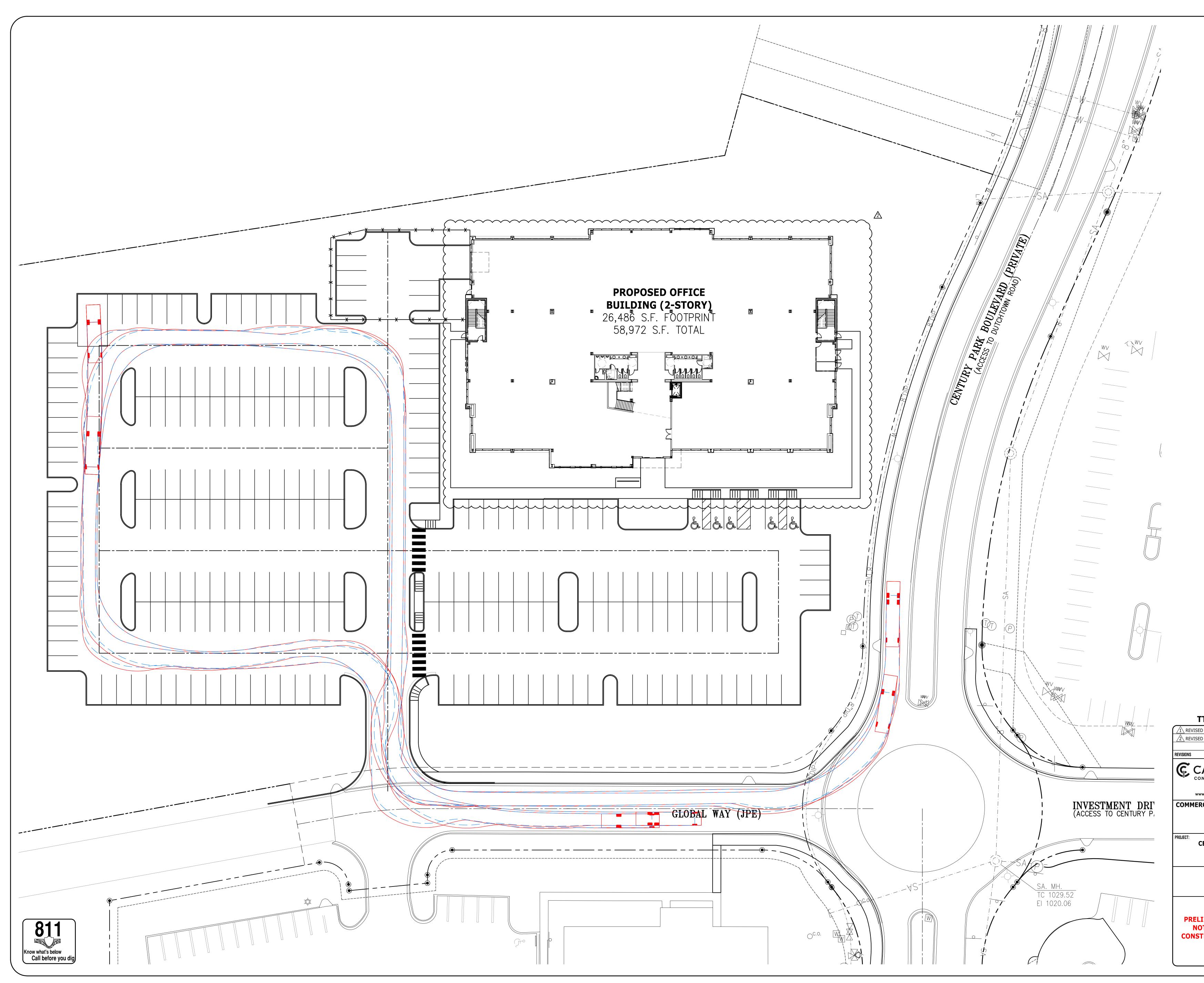
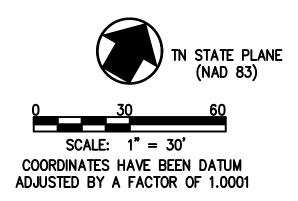


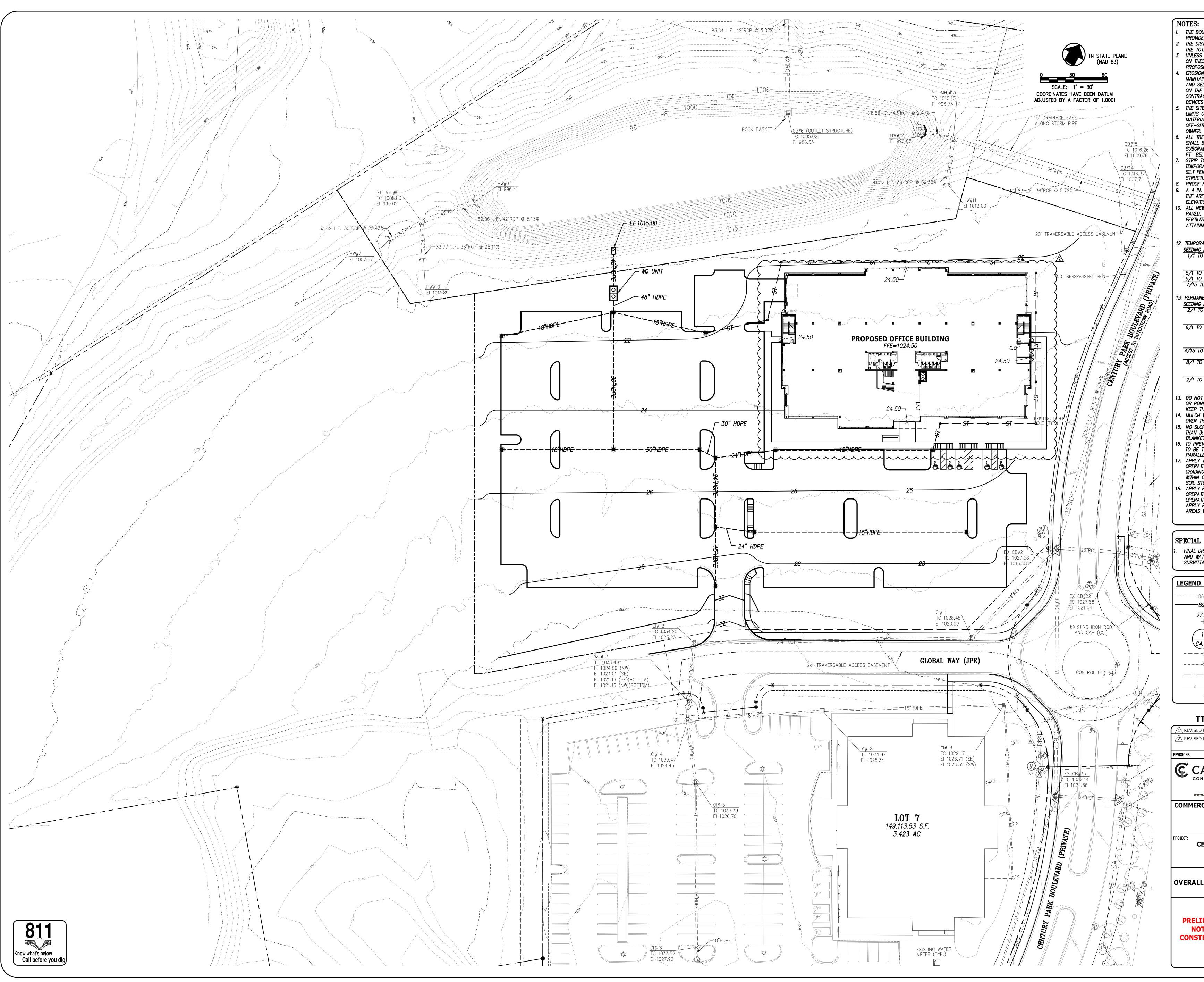
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ED BY CANNON A	POGRAPHIC DATA SHOWN WAS NND CANNON, INC.	
e face of buildi	SE, DIMENSIONS ARE TAKEN FROM ING AND/OR FACE OF CURB. E BASE AND ASPHALTIC SURFACE	
ES SHALL MEET T	HE MATERIALS, EQUIPMENT, STING REQUIREMENTS OF THESE	
	Y OF KNOXVILLE STANDARD	
RTY CONCERNED F	REFLECTS PARCEL 177.15 AS SHOWN TAX MAP NO. 118. ZONING FOR THE	
RTY IS "OFFICE PA		
ROXIMATELY 3.74:		
CONTROL DEVICE	ES AND PAVEMENT MARKING SHALL AL HIGHWAY ADMINISTRATION	
L ON UNIFORM T	RAFFIC CONTROL DEVICES."	
OXVILLE AND TTCD	E IN ACCORDANCE WITH THE CITY DA ZONING ORDINANCES.	
1225 E. WE	DUTCHTOWN GENERAL PARTNERSHIP EISGARBER RD SUITE 390 TN 37932	
PER: CPVI, LLC	IN 57952	
EMENTS, ARE NOT	T TO EXCEED 2:1 (H:V). MILL COMPLY WITH THE CITY OF	
	TION ORDINANCE AND TTCDA	
	FOR HORIZONTAL CONTROL	
A 110M.		J
		•
	IT INTENSITY GUIDELINE AC): NOT TO EXCEED 25%	5
S BUILDING AREA	/ GROSS LOT AREA	
' 683,892 SF (15. ' 190,932 SF (4.3	70 AC) = 0.039 OR 3.90% (EXISTING 8 AC) = 0.139 OR 13.9% (PROPOSED)
·	OT TO EXCEED 30%	
SS FLOOR AREA /	/ GROSS LOT AREA	;)
/ 190,932 SF (15. / 190,932 SF (4.3	$(.70 \ AC) = 0.086 \ OR \ 8.60\% \ (EXISTING38 \ AC) = 0.30 \ OR \ 30\% \ (PROPOSED)$	1
): NOT TO EXCEED 70%	
$5.70 \ AC = 0.166$	EA / GROSS LOT AREA OR 16.6% (EXISTING)	
	DR 60% (PROPOSED)	
REQUIREMENTS ISED FLOOR AREA IF KNOX. REQUIRE	= 58,972 S.F. D SPACES (3 SPACES/1,000 S.F. MIN	.)
if KNOX. REQUIRE NDARD SPACES	D SPACES (3 SPACES/1,000 S.F. MIN (8 SPACES/1,000 S.F. MAX = 172-467	3
	(4 STD, 1 VAN) = 5	
	ED SPACES (3 PER 1,000 S.F) = 172	
CESSIBLE SPACES		
MAXIMUM REQUIR NDARD SPACES	RED SPACES (4.5 PER 1,000 S.F) $= 261$	
CESSIBLE SPACES		
, <u>stnd</u>	D. <u>ACCESSIBLE</u> <u>TOTAL</u>	
IIN. 172 IAX. 467	7 5 472	
MIN. 172 MAX. 261	5 266	
SED 235	5 240 EQUIREMENTS	
PARKING R		
PARKING R		
NTIAL 101–500 M	OTOR VEHICLE PARKING SPACES =	
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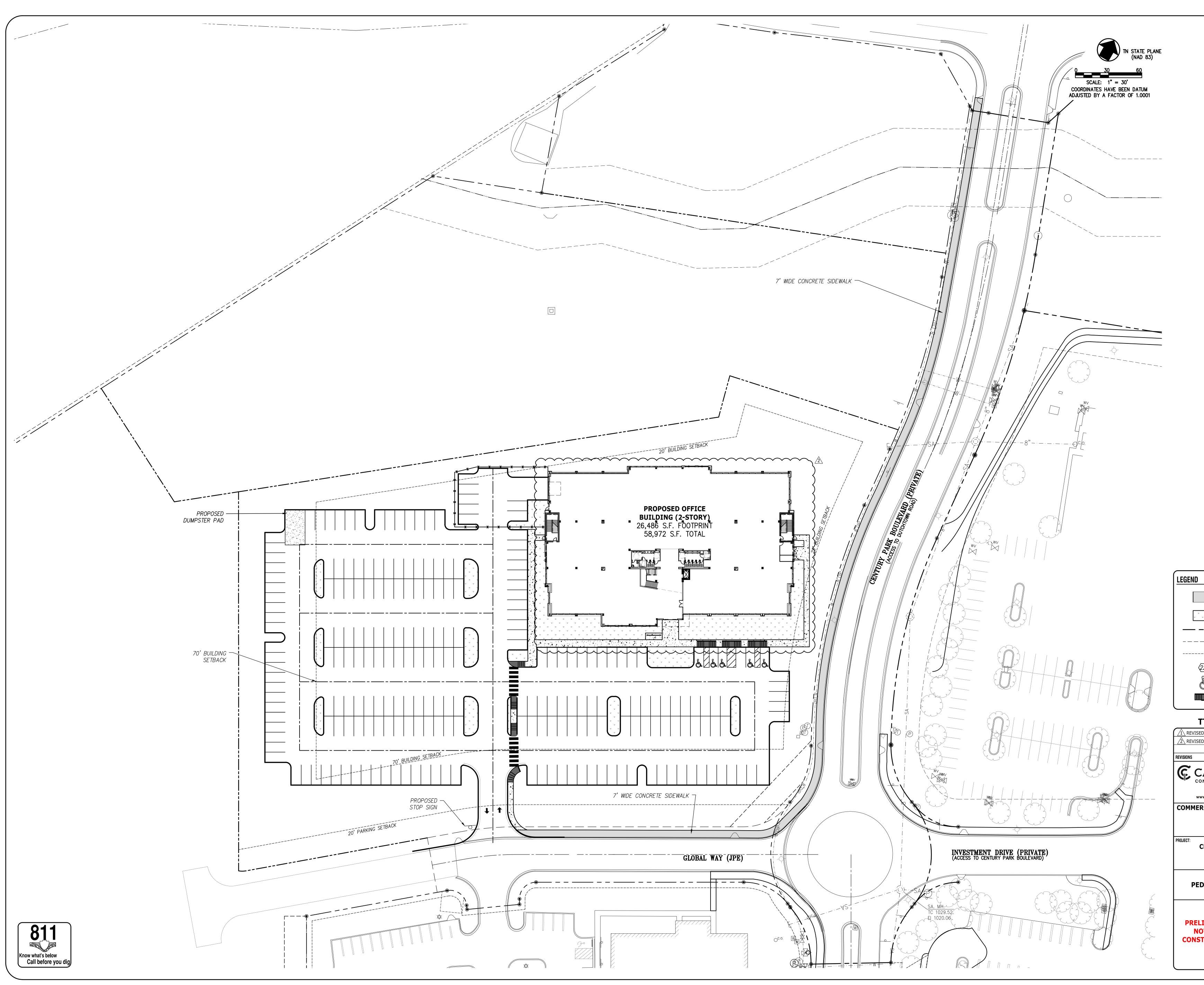


TTCDA FILE #7-A-22-TOB

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DSED CONTO	OURS AF	RE SHOWN AT 2 FT	. INTERVALS.	
		ES SHALL BE INST/ NCE WITH THE TEN		
		HANDBOOK. THE THE MINIMUM REQU		
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ES AS NEEL ITE SHALL L		RED AND GRUBBED	WITHIN THE	
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EWLY GRAD	DED EAR	ON THE DRAWINGS. THEN AREAS THAT		
), STABILIZE .IZED. AND	ED, OR S MULCH	Sodded Shall Be Ed Within 30 Days	SEEDED, S OF	
NMENT OF F	FINAL GH	RADE.		
	G		PERCENTAGES	
<u>G DATES</u> TO 5/1	ľ	TALIAN RYE TAN LESPEDEZA	33%	
0 7 4 5	SL	JMMER OATS	34%	
0 7/15 0 7/15	S	AN - SORGHUM STAR MILLET	100% 100%	
TO 1/1	В	ALBOA RYE TALIAN RYE	67% 33%	
		TURES SHALL BE A		
G DATES TO 7/1		RASS SEED ICKY 31 FESCUE	PERCENTAGES 80%	
	KORE	TAN LESPEDEZA NGLISH RYE	15% 5%	
0 8/15	KENTL	ICKY 31 FESCUE	55%	
		NGLISH RYE TAN LESPEDEZA	20% 15%	
TO 8/15	GE	RMAN MILLET PAGRASS (HULLED)	10%	
	ANNL	JAL LESPEDEZA	30%	
0 12/1		ICKY 31 FESCUE NGLISH RYE	70% 20%	
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CONCRETE SIDEWALK

SPECIFICATIONS

OF CONSTRUCTION.

GENERAL

INCLUDING OWNER PROVIDED EQUIPMENT. LIGHTING CONTROL LIGHTING FIXTURES EACH CONTRACTOR SHALL OBTAIN ALL PERMITS AND INSPECTIONS REQUIRED BY THE REGULATORY AUTHORITIES. ALL FEES RELATED TO OBTAINING PERMITS AND INSPECTION SHALL BE PAID FOR BY EACH CONTRACTOR IN HIS TRADE.

ROUGH-IN AND FINAL CONNECTIONS TO ALL DEVICES REQUIRING ELECTRICAL POWER,

ALL MATERIALS AND WORKMANSHIP SHALL COMPLY WITH LOCAL, COUNTY, STATE, AND NATIONAL ELECTRICAL CODE 2020, SPECIFICATIONS, UTILITY COMPANY REQUIREMENTS AND ALL INDUSTRY STANDARDS. ANY DIFFERENCES IN ABOVE MENTIONED REQUIREMENTS, THE MOST STERN SHALL

OVERRULE ALL OTHERS.

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THE DRAWINGS SHOW DIAGRAMMATICALLY THE LOCATIONS OF THE VARIOUS LINES, CONDUITS, FIXTURES, AND EQUIPMENT AND THE METHOD OF CONNECTING AND CONTROLLING THEM. IT IS NOT INTENDED TO SHOW EVERY CONNECTION IN DETAIL AND ALL FITTINGS REQUIRED FOR A COMPLETE SYSTEM. THE SYSTEMS SHALL INCLUDE BUT ARE NOT LIMITED TO THE ITEMS SHOWN ON THE DRAWINGS. EXACT LOCATIONS OF THESE ITEMS SHALL BE DETERMINED BY REFERENCE TO THE GENERAL PLANS AND MEASUREMENTS AT THE BUILDING AND IN COOPERATION WITH THE OTHER SUBCONTRACTORS, AND IN ALL CASES, SHALL BE SUBJECT TO THE APPROVAL OF THE OWNER. THE OWNER RESERVES THE RIGHT TO MAKE ANY REASONABLE CHANGE IN THE LOCATION OF ANY PART OF THIS WORK WITHOUT ADDITIONAL COST TO THE OWNER.

SPECIFICATIONS OR CONTRACT DOCUMENTS. ATTENTION TO THE OWNER PRIOR TO BID.

ADDITIONAL COSTS.

INSTALLATION.

THE LINES INDICATING BRANCH CIRCUITS DO NOT REPRESENT THE ROUTING OF ELECTRICAL CONDUITS. THEY INDICATE THE LAYOUT AND CONTROL OF CIRCUITS. PRODUCTS AND WORK

MATERIALS FURNISHED SHALL BE NEW AND BY STANDARD MANUFACTURERS AND MUST CONFORM TO THE NATIONAL BOARD OF FIRE UNDERWRITER'S REQUIREMENTS AND BEAR THE UNDERWRITER'S LABORATORIES' SEAL OF APPROVAL. LISTED MANUFACTURERS, MODELS, OR CATALOGUE NUMBERS IN PART OR ALL SHALL ENTAIL TO INCLUDE THE PUBLISHED MANUFACTURER'S DESCRIPTION AND SPECIFICATION. CONTRACTOR SHALL NOT INTERPRET THAT THE LISTED MANUFACTURERS IN SPECIFICATIONS OR DRAWINGS TO EXCLUDE ALL OTHER MANUFACTURERS.

CONTRACTOR SHALL MAKE CERTAIN THAT ALL EQUIPMENT FIT IN THE SPACE DESIGNATED AND DESIGNED FOR THE SURROUNDINGS IT OCCUPIES. COMPLETE CATALOGUE ILLUSTRATION AND DESCRIPTIONS OF ALL EQUIPMENT SHALL BE

SUBMITTED TO THE OWNER PRIOR TO ORDERING ANY EQUIPMENT. ALL HORIZONTAL RUNS OF CONDUITS SHALL BE SUPPORTED BY MEANS OF APPROVED HANGER FROM THE STRUCTURAL CEILING. COORDINATE THE WORK UNDER THIS SECTION WITH ALL OTHER TRADES.

CONDUITS AND RACEWAYS MANUFACTURERS: SQUARE D, B-LINE, ALLIED TUBE & CONDUIT, HOFFMAN, CARLON ELECTRICAL, WIREMOLD.

OUTDOORS CONCEALED ABOVE GROUND: RIGID STEEL. OUTDOORS UNDERGROUND: TYPE EPC-40-PVC OUTDOORS CONNECTION TO VIBRATING EQUIPMENT (INCLUDING TRANSFORMERS AND MOTOR DRIVEN EQUIPMENT): LFMC. BOXES AND ENCLOSURES ABOVE GROUND: NEMA 3R UNLESS NOTED OTHERWISE ON PLANS. INDOORS EXPOSED NOT SUBJECT TO PHYSICAL DAMAGE: EMT. INDOORS EXPOSED NOT SUBJECT TO SEVERE PHYSICAL DAMAGE: EMT. INDOORS EXPOSED SUBJECT TO SEVERE PHYSICAL DAMAGE: RIGID STEEL CONDUIT. INDOORS CONCEALED IN CEILINGS AND INTERIOR WALLS AND PARTITIONS: EMT. INDOORS CONNECTION TO VIBRATING EQUIPMENT: FMC, EXCEPT USE LFMC IN DAMP OR WET LOCATIONS.

INDOORS DAMP OR WET LOCATIONS: IMC. INDOORS LOW-VOLTAGE CABLES: EMT. CONDUCTORS:

COPPER CONDUCTORS #10 AND SMALLER: LABELED PER UL 83, TYPE THHN/THWN, SOLID COPPER 600 VOLT INSULATION, UNIFORM COLOR CODED JACKET WITH JACKET DATA. METAL CLAD (TYPE MC) CABLE WHERE INSTALLED IN ACCORDANCE WITH NEC ARTICLE 330. COPPER CONDUCTORS #8 OR LARGER: LABELED PER UL 83, TYPE THHN/THWN, STRANDED COPPER, GOOVOLT INSULATION, UNIFORM COLOR CODED JACKET WITH JACKET DATA. ACCEPTABLE MANUFACTURERS OF CONDUCTORS:

PIRELLIE SOUTHWIRE AETNA REPUBLIC AFC ENCORE WIRE

KERITE CONTRACTOR MAY USE ALUMINUM CONDUCTORS FOR #4 AWG OR LARGER IN THE PLACE OF COPPER CONDUCTORS. CONTRACTOR SHALL REFER TO NEC TABLE 310-16 FOR EQUIVALENT AMPACITY AND SHALL COMPENSATE FOR VOLTAGE DROP. CONTRACTOR SHALL MAKE ADEQUATE ADJUSTMENT TO CONDUIT SIZES INDICATED SHOULD ALTERNATIVE CONDUCTOR INSULATION OR MATERIAL BE UTILIZED.

CONTRACTOR SHALL REFER TO ALL RELATED DOCUMENTS, ARCHITECTURAL, STRUCTURAL, CIVIL AND MEP DRAWINGS, AND FULLY UNDERSTAND THE SCOPE OF WORK AND CONDITION

THE WORK UNDER THIS SPECIFICATIONS AND DRAWINGS SHALL INCLUDE ALL LABOR. ALL INSTALLATION OF DEVICES AND CONNECTION OF CONDUCTORS SHALL BE PERFORMED BY LICENSED AND SKILLED ELECTRICIAN OR JOURNEYMAN. ALL WORK SHALL BE COMPLETED TO THE SATISFACTION OF THE OWNER. IF ANY PORTION OF

THE WORK IS FOUND UNSATISFACTORY BY THE OWNER, IT SHALL BE REMOVED AND REINSTALLED WITHOUT DELAY AT NO COST TO THE OWNER. THE WORK INCLUDES, BUT NOT LIMITED TO: THE COMPLETE ELECTRICAL DISTRIBUTION SYSTEM.

IN ADDITION TO ABOVE MENTIONED CODES AND SPECIFICATIONS, THE FOLLOWING INDUSTRY STANDARDS SHALL BE COMPLIED IF THEY ARE MORE STRINGENT.

THE MANUFACTURER'S PUBLISHED DIRECTIONS SHALL BE FOLLOWED IN THE DELIVERY, STORAGE, PROTECTION, INSTALLATION AND WIRING OF ALL EQUIPMENT AND MATERIAL.

CONTRACTOR SHALL SEEK APPROVAL FROM THE OWNER FOR ANY CHANGES TO THE ANY EXCEPTIONS, INCONSISTENCIES AND CONFLICTS IN CONTRACT DOCUMENTS,

SPECIFICATIONS AND CONTRACT DOCUMENTS BY OTHER TRADE SHALL BE BROUGHT TO CONTRACTOR SHALL COORDINATE AND VERIFY THE WORK WITH EXISTING CONDITIONS AND

THE WORK OF OTHER TRADE PRIOR TO ANY FABRICATIONS OR INSTALLATION. IF THE LAYOUT OF THE DEVICES ON DRAWINGS ARE IMPRACTICAL TO THE CONDITION IN FIELD, CONTRACTOR SHALL NOTIFY THE OWNER IMMEDIATELY PRIOR TO ANY FABRICATION OR

ELECTRICAL DEVICES ARE INDICATED ON DRAWINGS AT APPROXIMATE LOCATIONS. THE OWNER RESERVE THE RIGHT TO MAKE REASONABLE CHANGES IN LOCATIONS WITHOUT

OUTDOORS EXPOSED: RIGID STEEL.

SPECIFICATIONS

MOLDED CASE CIRCUIT BREAKER:

INCLUDE SCHEDULE OF ALL FUSES, RATINGS, TIME COORDINATION DATA, MANUFACTURER'S STANDARD DATA AND TIME-CURRENT CURVES. ALL DATA SHALL BE BASED ON TEST OF STANDARD PRODUCTS.

APPROVED MANUFACTURERS: GENERAL ELECTRIC

> CUTLER HAMMER SQUARE D SIEMENS

THERMAL-MAGNETIC BOLT-IN TYPE CIRCUIT BREAKERS WITH QUICK-MAKE, QUICK-BREAK CONTACTS; TRIP-FREE OPERATION WITH OVER-THE-CENTER TOGGLE HANDLE OR NON-REMOVABLE MONOLITHIC TIE-HANDLE.

MULTI-POLE BREAKERS SHALL HAVE INTERNAL COMMON TRIP AND COMMON RESET WITH A SINGLE TOGGLE HANDLE OR NON-REMOVABLE MONOLITHIC TIE-HANDLE.

TRIP RATINGS SHALL BE MOLDED ON THE HANDLE OR FACE OF BREAKER.

BREAKER TERMINALS SHALL BE RATED TO ACCOMMODATE A MINIMUM OF 75 DEGREE C. CONDUCTORS.

BREAKER SHALL BE RATED FOR MOUNTING AND OPERATION IN ANY POSITION; SHALL

ACCOMMODATE AND MATCH THE TYPE OF TERMINATIONS REQUIRED. SINGLE POLE BREAKERS RATED 15 AND 20 AMPERES SHALL BE UL LABELED AS "SWITCHING

BREAKERS" AT THE APPLIED CIRCUIT VOLTAGE. MULTI-POLE BREAKERS RATED 100 AMPERES AND LARGER SHALL BE MOLDED CASE

THERMAL-MAGNETIC BOLT-IN TYPE BREAKER WITH ADJUSTABLE INSTANTANEOUS TRIP. LIGHTING FIXTURE

SUBMITTAL SCHEDULE BY TYPE DESIGNATION ALL LIGHTING FIXTURES. EACH COMPLETE WITH DATA SHEET WITH COMPLETE PHYSICAL, ELECTRICAL AND LIGHTING CHARACTERISTICS, LAMP TYPE AND LAMP DATA.

REFER TO THE "LIGHTING FIXTURE SCHEDULE" \IN THE DRAWINGS FOR INDIVIDUAL FIXTURE DESCRIPTIONS AND MANUFACTURER TYPES.

LAMPS FOR EACH FIXTURE OF QUANTITY, TYPE AND COLOR AS LISTED IN LIGHTING FIXTURE SCHEDULE. GE, SYLVANIA OR PHILIPS ARE ACCEPTABLE.

EACH LIGHTING FIXTURE SHALL BE UL LABELED FOR PROPER OPERATION IN THE TYPE OF CEILING CONSTRUCTION AND FOR THE MOUNTING ARRANGEMENT ON/IN WHICH IT IS INSTALLED.

FIELD VERIFY ACTUAL CEILING SLOPE FOR FIXTURES INSTALLED IN SAME AND ACTUAL FIELD DIMENSIONS AND ANGLES OF CONSTRUCTION FOR ANY FIXTURE CONFORMING THE SHAPE AND LENGTH OF SAME, FOR COORDINATION OF FIXTURE CONSTRUCTION. PANELBOARD

SUBMITTAL INCLUDE SCHEDULE OF EACH PANELBOARD WITH ALL DEVICES AND COMPLETE WITH PHYSICAL AND ELECTRICAL DATA AND WITH RATINGS FOR EACH COMPONENT INCLUDING BREAKER/FUSE OVERLAY CURVES.

LABELED PER UL #67 AND #50, CONFORM WITH NEMA #250 AND PB1, NFPA #70-384 AND 70-373. ALL JUNCTION BOXES SHALL BE LABELED WITH PANEL AND CIRCUIT DESIGNATION.

PROVIDE TYPED CIRCUIT DIRECTORY WITH EACH CIRCUIT SERVING DEVICES AND AREA IT'S SERVING. APPROVED MANUFACTURERS:

GENERAL ELECTRIC CUTLER HAMMER SQUARE D

SIEMENS LIGHTING CONTROL

TIME SWITCHES SOLID STATE, PROGRAMMABLE, WITH ALPHANUMERIC DISPLAY; COMPLYING WITH UL 917. 20-A BALLAST LOAD, 120/240VAC. TWO ON-OFF SET POINTS ON A 24-HOUR SCHEDULE AND ANNUAL HOLIDAY SCHDULE THAT OVERRIDES THE WEEKLY OPERATION ON HOLIDAYS. ALLOW CONNECTION OF A PHOTOELECTRIC RELAY AS SUBSTITUTE FOR ON-OFF FUNCTION OF A PROGRAM. BATTERY BACKUP FOR NOT LESS THAN SEVEN DAYS RESERVE TO MAINTAIN SCHEDULES AND TIME CLOCK. INDOOR OCCUPANCY SENSORS:

WALL OR CEILING MOUNTED SOLID-STATE INDOOR OCCUPANCY SENSORS WITH A SEPARATE POWER PACK.

ADJUSTABLE TIME-DELAY OVER A RANGE OF I TO 30 MINUTES. SENSOR OUTPUT: CONTACTS RATED TO OPERATE THE CONNECTED RELAY, COMPLYING WITH

UL773A. SENSOR IS POWERED FROM POWER PACK. POWER PACK: DRY CONTACTS RATED FOR 20-A BALLAST LOAD AT 120 OR 277 VAC. AUTOMATIC LIGHT-LEVEL SENSOR: ADJUSTABLE FROM 2 TO 200 FC (21.5 TO 2152 LUX); TURN LIGHTS OFF WHEN SELECTED LIGHTING LEVEL IS PRESENT.

DUAL SENSOR TYPE: DETECT OCCUPANCY AREA USING PIR (PASSIVE INFRA-RED) AND ULTRASONIC DETECTION METHOD.

GROUNDING AND BONDING

ALL GROUNDING AND BONDING SHALL CONFORM TO NEC ARTICLE 250.

COPPER WIRE OR CABLE INSULATED FOR 600V UNLESS REQUIRED BY APPLICABLE CODE OR AUTHORITIES HAVING JURISDICTION. INSTALL SOLID CONDUCTOR FOR #8 AWG AND SMALLER AND STRANDED CONDUCTORS FOR #6 OR LARGER.

INSTALL INSULATED EQUIPMENT GROUNDING CONDUCTORS FOR ALL EQUIPMENT.

LOW VOLTAGE TRANSFORMERS

PROVIDE PRODUCT DATA FOR EACH TRANSFORMER. INDICATE DIMENSIONS AND WEIGHTS. PROVIDE CERTIFICATION THAT TRANSFORMERS, ACCESSORIES, AND COMPONENTS WILL WITHSTAND SEISMIC FORCES.

MANUFACTURERS: CUTLER-HAMMER, SIEMENS, GE AND SQUARE D.

INSULATION CLASS: 220 DEG C, UL COMPONENT RECOGNIZED INSULATION SYSTEM WITH MAXIMUM OF 150 DEG C RISE ABOVE 40 DEG C AMBIENT TEMPERATURE. COMPLY WITH NEMA TPI, CLASS I EFFICIENCY LEVELS AND TESTED ACCORDING TO NEMA TP2.

TESTING AND INSPECTION: PERFORM VISUAL AND MECHANICAL INSPECTION AND ELECTRICAL TEST STATED IN NETA ACCEPTANCE TESTING SPECIFICATION. CERTIFY COMPLIANCE WITH TEST PARAMETERS.

PERFORM AN INFRARED SCAN OF TRANSFORMER CONNECTIONS TWO MONTHS AFTER SUBSTANTIAL COMPLETION, PLUS 2 FOLLOW UP SCANS. ONE AT 4 MONTHS AND THE OTHER AT I I MONTHS. PROVIDE CERTIFIED REPORT.

TYPICAL.

TRIM

IS EXPOSED.

POWER AND COMMUNICATIONS/DATA CONDUITS CAN CROSS AT 90°, BUT WHERE PARALLEL, SHALL BE A MINIMUM OF 8" APART. TELEVISION AND RADIO ANTENNAS CABLES SHALL HAVE SURGE PROTECTION. GROUND ALL MASTS. PROVIDE SURGE PROTECTION FOR ELECTRICAL AND TELEPHONE SERVICES.

FIELD COORDINATE MECHANICAL AND PLUMBING EQUIPMENT ELECTRICAL CHARACTERISTICS WITH DIV.15 CONTRACTOR PRIOR TO ROUGH-IN. ADJUST ELECTRICAL CONNECTIONS IF NECESSARY TO MATCH ACTUAL EQUIPMENT IN FIELD. FOR EXAMPLE, COORDINATE THE NAMEPLATE OVERCURRENT PROTECTION DEVICE RATING OF MECHANICAL EQUIPMENT AMONG MECHANICAL AND ELECTRICAL SUBCONTRACTORS. ADJUST CIRCUIT BREAKER TO MATCH NAMEPLATE RATING OF EQUIPMENT AT NO ADDITIONAL COST. FIELD COORDINATE MECHANICAL AND PLUMBING EQUIPMENT REQUIREMENTS FOR ANY SUPPLEMENTAL POWER REQUIREMENTS, INCLUDING BUT NOT LIMITED TO CONTROL CIRCUITS.

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO BRING ALL EQUIPMENT TO ITS INTENDED OPERATIONAL STATUS. REFER TO FIRE PROTECTION DRAWINGS FOR LOCATIONS OF FLOW AND TAMPER SWITCHES. EACH PENETRATION OF A FIRE RESISTANT RATED ASSEMBLY BY A PIPE, TUBE WIRE OR CONDUIT SHALL BE PROTECTED BY A THROUGH PENETRATION FIRE STOP SYSTEM THAT HAS BEEN TESTED ACCORDING TO ASTME 814 OR E199.

RATED WALL.

PERPENDICULAR TO EXTERIOR WALLS. PLENUM.



ELECTRICAL GENERAL NOTES

THE DESIGN OF THIS SET OF DOCUMENT IS BASED ON NEC 2017.

ELECTRICAL CONTRACTOR SHALL REFER TO ALL OTHER DESIGN DRAWINGS PRIOR TO BID AND RETAIN FULL UNDERSTANDING OF THE SCOPE OF WORK. FIXTURE TYPE INDICATED BY UPPER CASE CHARACTERS, SWITCHING AND GROUPING

DESIGNATED BY LOWER CASE LETTER AND CIRCUIT BY NUMBER (WHERE APPLICABLE).

REFER TO THE ARCHITECTURAL/INTERIORS REFLECTED CEILING PLANS FOR EXACT FIXTURE PLACEMENT AND DIMENSIONS. REFER TO THE ARCHITECTURAL/INTERIORS DOCUMENTS FOR ACTUAL DEVICE LOCATIONS AND

DIMENSIONS. COORDINATE THE INSTALLATION OF ALL CEILING MOUNTED DEVICES (FIRE ALARM SYSTEM

DEVICES AND SPEAKERS, SOUND SYSTEM SPEAKER, ETC.) TO BE SYMMETRICAL ABOUT LIGHT FIXTURES AND SPRINKLER HEADS. REFER TO THE ARCHITECTURAL REFLECTED CEILING PLAN.

ALL MOUNTING OF EQUIPMENT IS AS SHOWN UNLESS OTHERWISE NOTED. COORDINATE WITH ARCHITECT THE COLOR/FINISHES OF ALL ELECTRICAL DEVICES, OUTLETS, COVERPLATES AND

EMERGENCY BATTERY PACKS AND EXIT SIGNS SHALL BE CONNECTED AHEAD OF ANY SWITCHING DEVICES.

REFER TO MECHANICAL DRAWINGS FOR DUCT SMOKE DETECTOR LOCATIONS AND QUANTITIES OPERATION SHALL INCLUDE DUAL CONTACT BASE WITH LOCAL EQUIPMENT SHUTDOWN AND FIRE ALARM SIGNAL INITIATION.

WHEN CONDUCTOR OR CONDUIT SIZE IS INDICATED FOR BRANCH CIRCUIT HOME RUN, THE CONDUCTOR AND CONDUIT SIZE INDICATED SHALL BE USED FOR THE COMPLETE CIRCUIT. REFER TO THE APPROPRIATE DRAWINGS FOR THE EXACT LOCATION AND REQUIREMENTS OF EQUIPMENT INSTALLED UNDER OTHER DIVISIONS OF THE DOCUMENTS. WHICH REQUIRE

ELECTRICAL SERVICE. EQUIPMENT GROUNDING CONDUCTORS SHALL BE INSTALLED IN ALL RACEWAYS.

WALL SWITCHES CONTROLLING CIRCUITS OF OPPOSITE PHASES SHALL NOT BE INSTALLED IN COMMON BOX UNLESS PERMANENT BARRIER IS PROVIDED. ALL HOME RUNS SHALL RUN PARALLEL TO STRUCTURE AS MUCH AS POSSIBLE WHERE CEILING

ALL RACEWAY AND EQUIPMENT SUPPORTS AND HANGERS SHALL BE FULLY COORDINATED WITH STRUCTURAL DRAWINGS TO INSURE LOCATION OF SAME OCCURS WITHIN FOUR (4) INCHES OF PANEL POINT ON BAR JOISTS.

COORDINATE LOCATION OF ALL FLOOR MOUNTED MECHANICAL AND PLUMBING EQUIPMENT IN ORDER TO VERIFY POWER & CONTROL RACEWAY CONCEALED IN SLABS TERMINATED AT PROPER LOCATION.

DISCONNECT SWITCHES, MOTOR STARTERS AND OTHER ELECTRICAL EQUIPMENT INSTALLED ABOVE ACCESSIBLE CEILINGS, AND REQUIRING ACCESS FOR MAINTENANCE, SHALL BE INSTALLED WITH BOTTOM OF DEVICE ONE (1) FOOT ABOVE CEILING TO PROVIDE READY ACCESSIBILITY.

MECHANICAL, PLUMBING, FIRE PROTECTION AND OTHER EQUIPMENT ARE SHOWN ON FLOOR PLAN IN APPROXIMATE LOCATION. COORDINATE WITH M, P, AND CONTRACT DRAWINGS/SUBMITTALS FOR EXACT LOCATION OF EQUIPMENT.

GENERAL DIAGRAMMATIC RACEWAY INTERCONNECTIONS OF EQUIPMENT, FIXTURES AND DEVICES ARE INDICATED ON FLOOR AND REFLECTED CEILING PLANS, REFER TO STRUCTURAL AND ARCHITECTURAL PLANS FOR ELEVATION CHANGES AND RACEWAY ROUTES.

RACEWAY FOR EXTERIOR LIGHTING MAY BE INDICATED OUTSIDE OF BUILDING FOOTPRINT FOR CLARITY. ROUTE ALL EXTERIOR LIGHTING RACEWAY WITHIN BUILDING STRUCTURE.

ELECTRIC RECEPTACLES, SWITCHES, OUTLETS, ETC. SHALL NOT BE INSTALLED BACK TO BACK ON FIRE RESISTANCE RATED WALLS. THEY SHALL BE AT LEAST 24-INCHES APART.

LIGHT SWITCHES AND ELECTRICAL OUTLETS, LOCATED IN ROOMS ACCESSIBLE TO THE DISABLED SHALL BE LOCATED NO HIGHER THAN 48 INCHES AND NO LOWER THAN 15 INCHES ABOVE THE FINISHED FLOOR SURFACE. IF THE REACH OR THE CONTROL IS OVER AN OBSTRUCTION, THE MINIMUM HEIGHT SHALL BE REACHED TO 44 INCHES FOR A FORWARD APPROACH OR 46 INCHES FOR A SIDE APPROACH.

REFER TO LOW VOLTAGE CONSULTANT'S DRAWINGS FOR VOICE, DATA AND CATV OUTLET LOCATIONS. REFER TO LV CONSULTANT'S DRAWINGS FOR ANY ADDITIONAL INFORMATION.

CONNECT ALL EXIT SIGNS TO NEAREST UNSWITCHED PORTION OF THE LIGHTING CIRCUIT IN THE AREA. ELECTRICAL BOXES INSTALLED IN FIRE RATED WALLS SHALL MAINTAIN THE INTEGRITY OF THE

SUPPORT ALL VERTICAL RACEWAY PER NEC TABLE 300.19(A).

COORDINATE WITH CUTSHEETS OF ALL EQUIPMENT TO BE INSTALLED AND PROVIDE ADDITIONAL CIRCUITS FOR CONTROLS IF REQUIRED BY MANUFACTURER. FINAL COLOR, FINISH AND OTHER AESTHETIC PORTIONS OF ALL DEVICES SHALL BE

COORDINATED WITH ARCHITECT OR OWNER'S REPRESENTATIVE. THIS SET OF DRAWINGS DOES NOT SUPERCEDE ARCHITECTURAL OR INTERIOR DOCUMENTS. ALL EXPOSED HORIZONTAL RUNS OF CONDUITS SHALL BE EITHER PARALLEL OR

PROVIDE PLENUM RATED CABLES IF THE CABLES ARE EXPOSED AND ROUTED THROUGH

LEGEND

HOME RUN WITH WIRE TICKS. XX - PANEL DESIGNATION, # - CIRCUIT DESIGNATION. WIRE TICKS - (1) NEUTRAL , (3) HOT III \$ (1) GROUND •			
	XX-#	DESIGNATION, # - CIRCUIT DESIGNATION. WIRE	

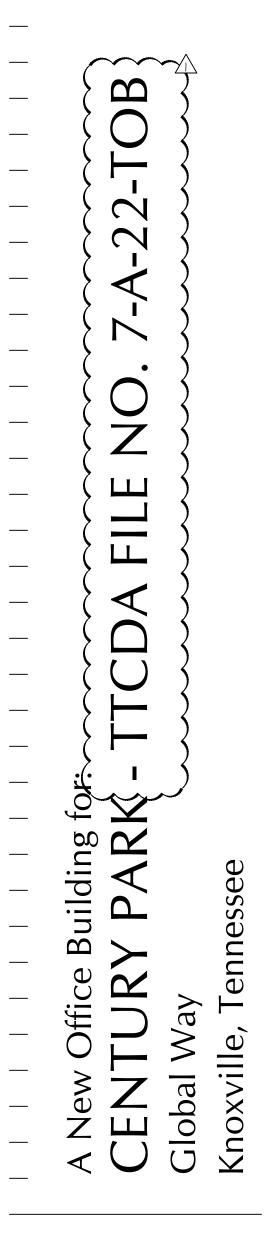
ABBREVIATIONS

AC	6" ABOVE COUNTER SPACE OR 42" AFF	IG	ISOLATED GROUND
AF	AMP FUSE	ISC	SHORT CIRCUIT CURRENT
AFF	ABOVE FINISHED FLOOR	LTG	LIGHTING
AL	ALUMINUM	MTD	MOUNTED
BFC	BELOW FINISHED CEILING	N	NEUTRAL
BKR	BREAKER	NL	NIGHT LIGHT
CND	CONDUIT	NEC	NATIONAL ELECTRICAL CODE
CONN	CONNECTED OR CONNECTION	PNL	PANEL
СТВ	CABLE TV TERMINAL BACKBOARD	RECPT	RECEPTACLE
CU	COPPER	TEL	TELEPHONE
DN	DOWN	TTB	TELEPHONE TERMINAL BOAR
EC	EMPTY CONDUIT	TV	TELEVISION
ELEC	ELECTRICAL	TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSOR
FACP	FIRE ALARM CONTROL PANEL	TYP	TYPICAL
FAA	FIRE ALARM ANNUNCIATOR PANEL	XFMR	TRANSFORMER
G OR GRND	GROUND	UG	UNDERGROUND
GFCI OR GF	GROUND FAULT CIRCUIT INTERRUPTER	WP	WEATHERPROOF







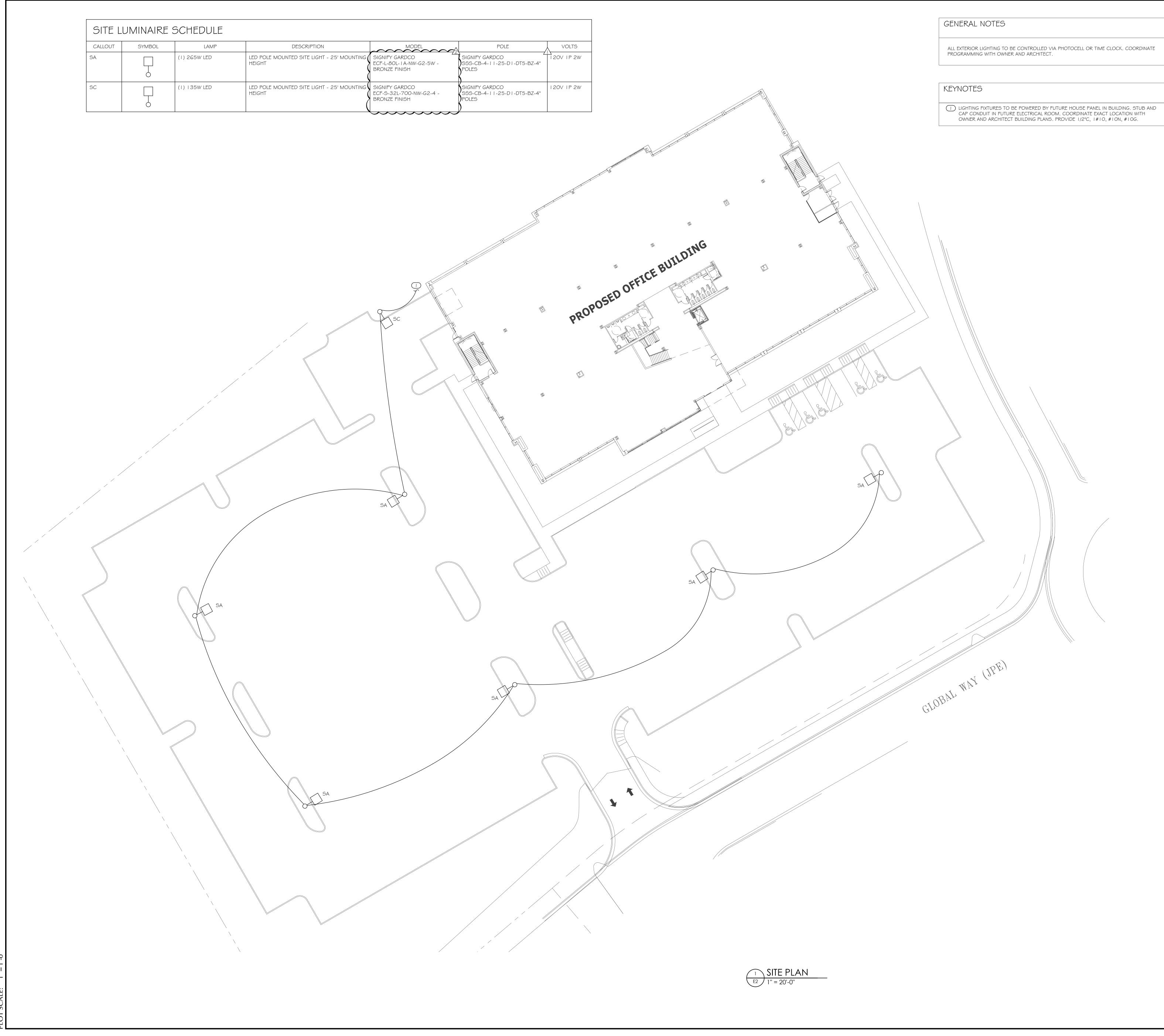


— GENERAL

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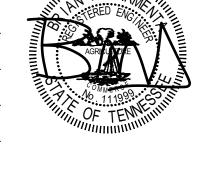
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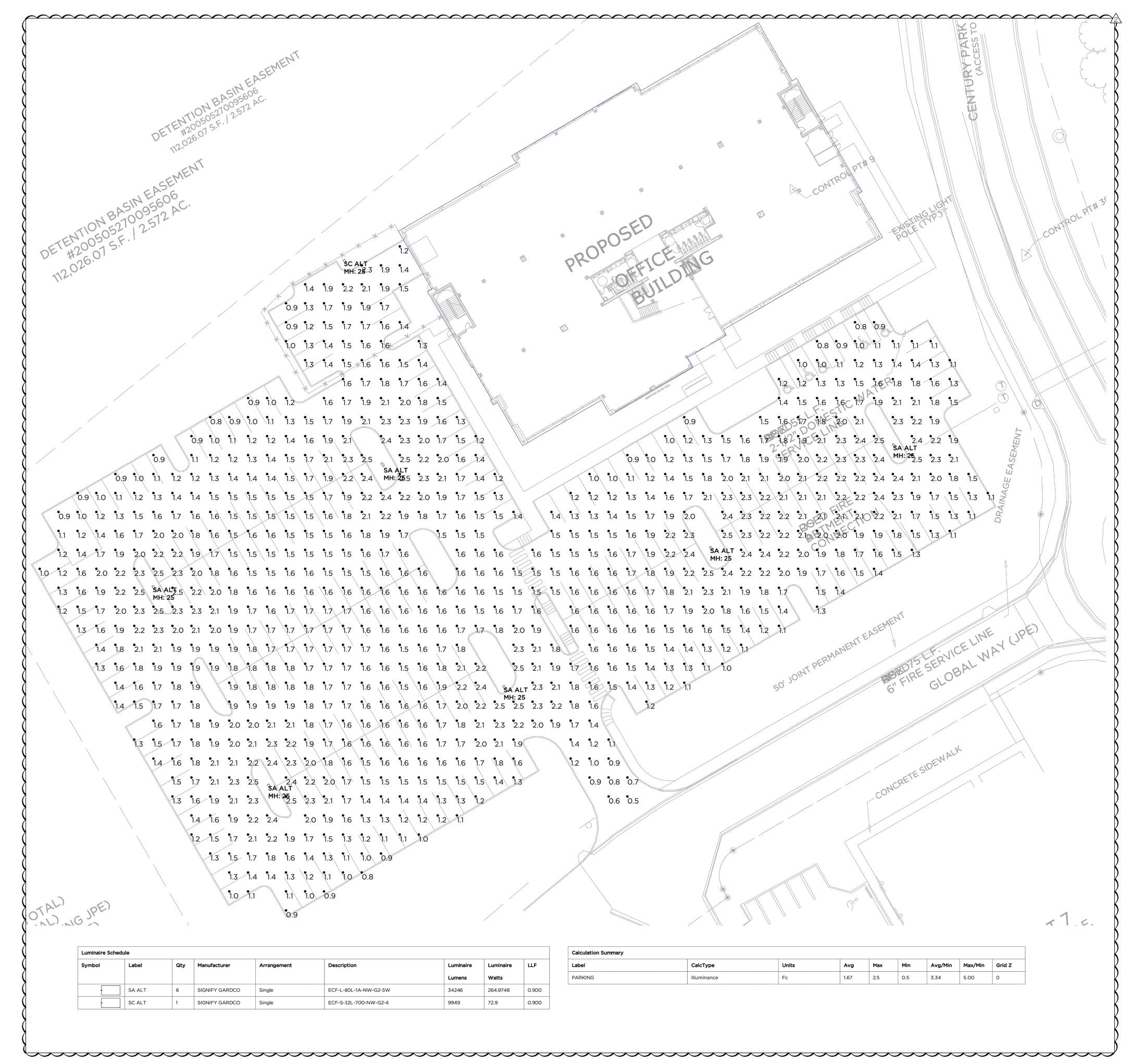








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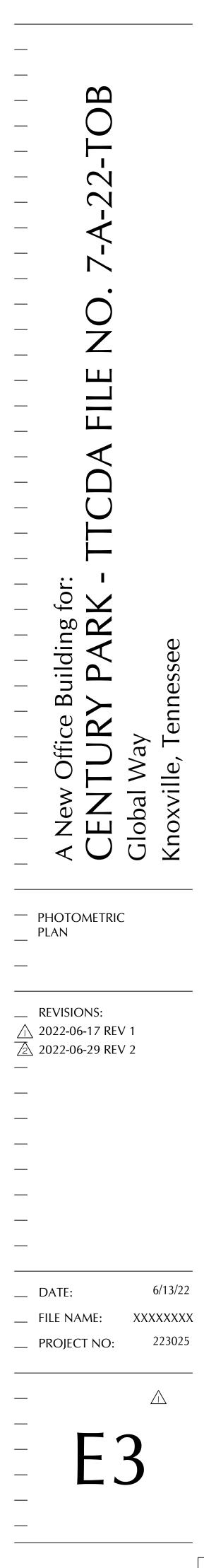






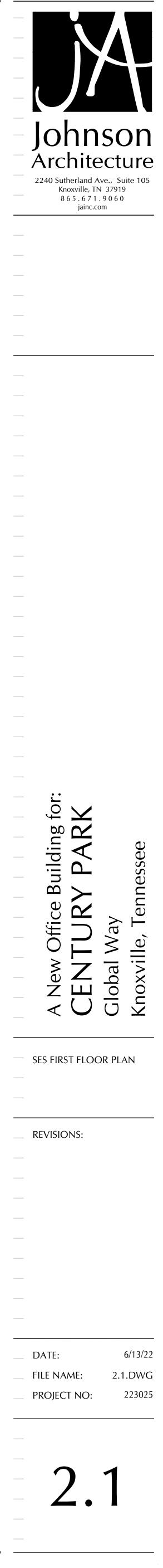


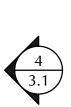


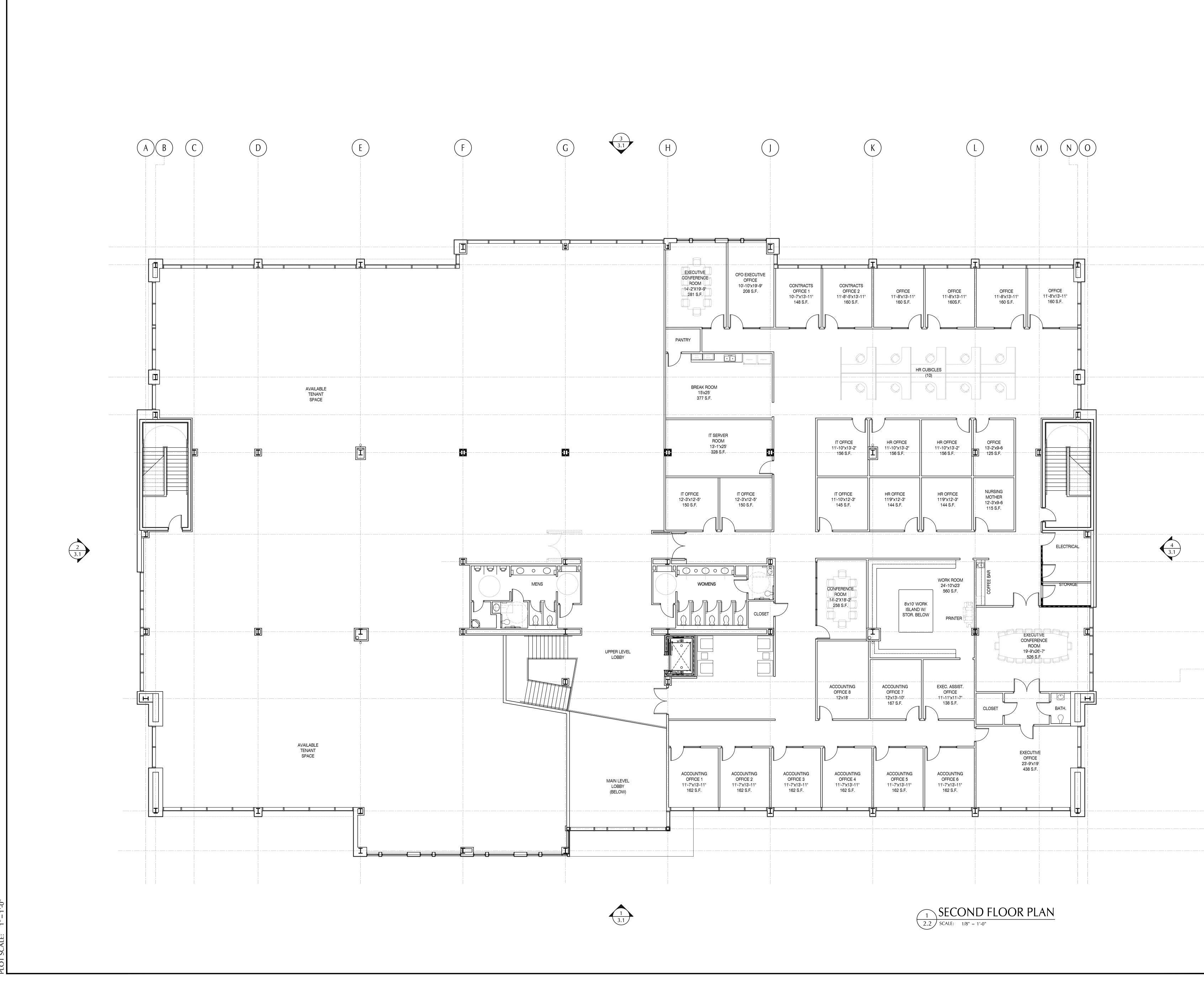


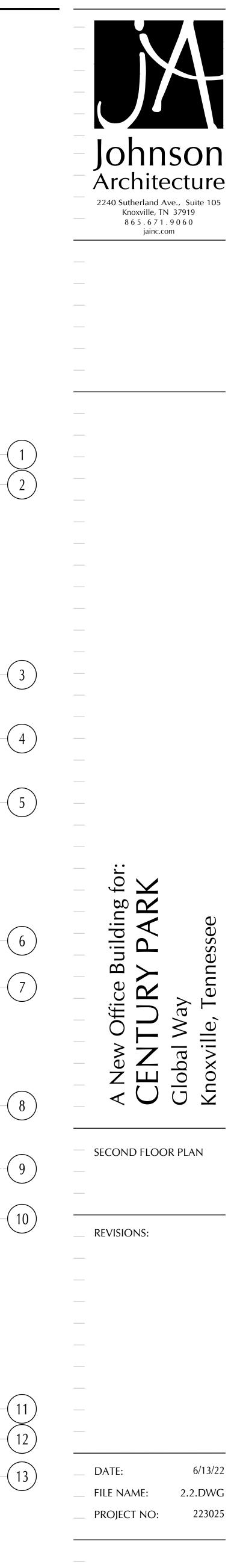


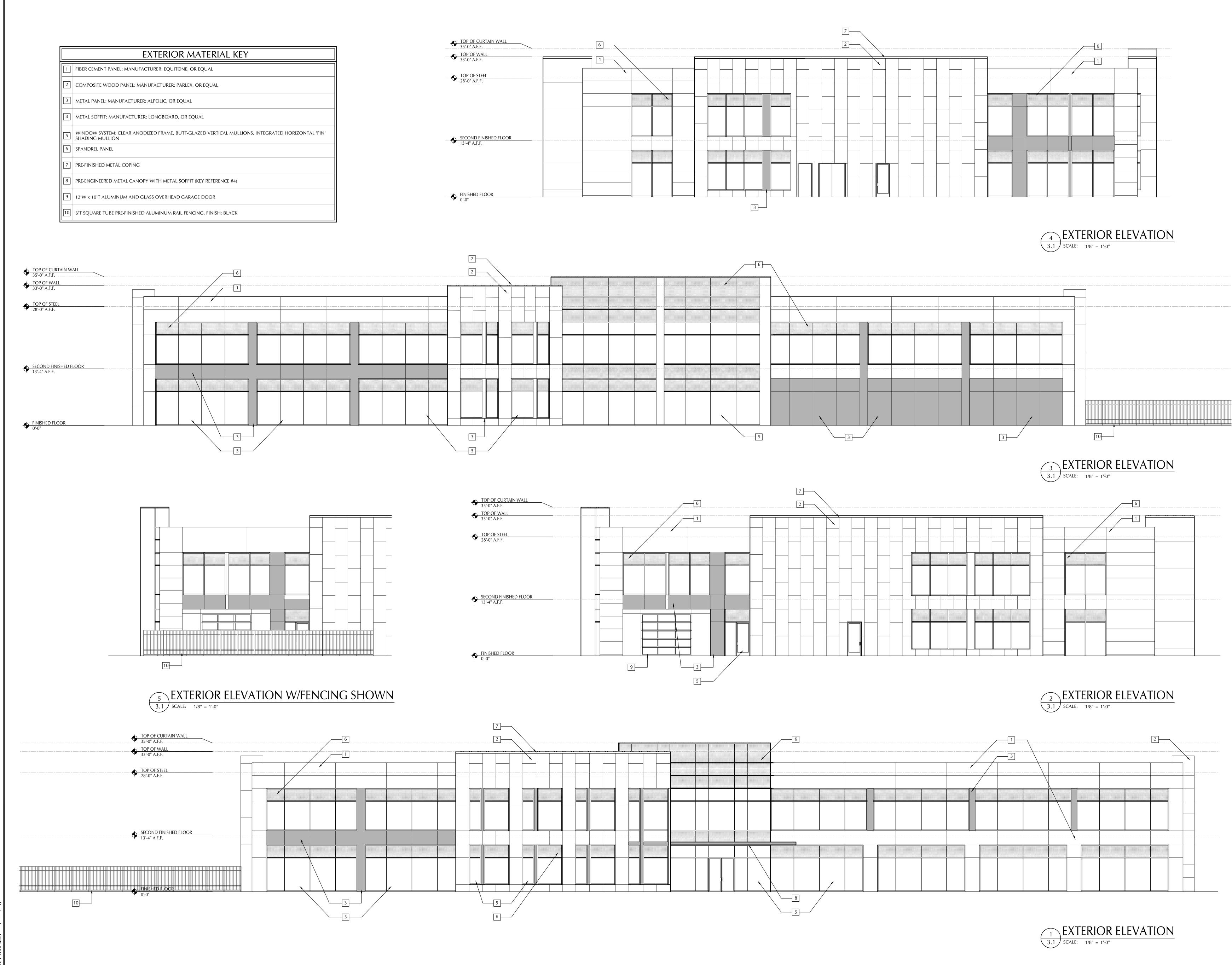




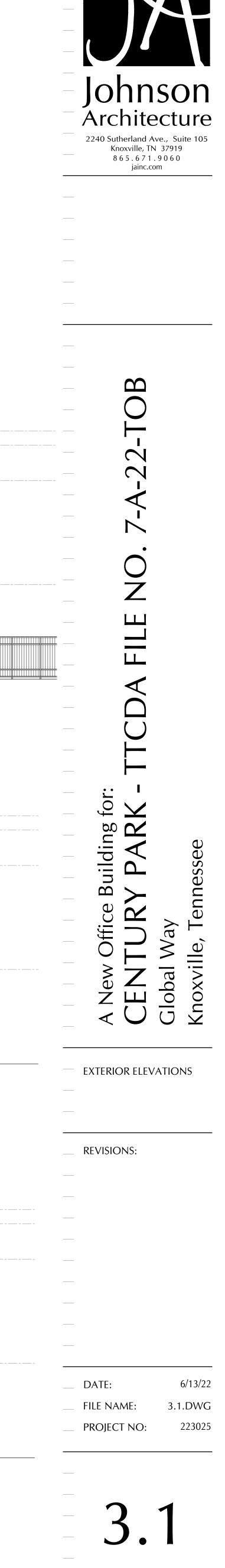


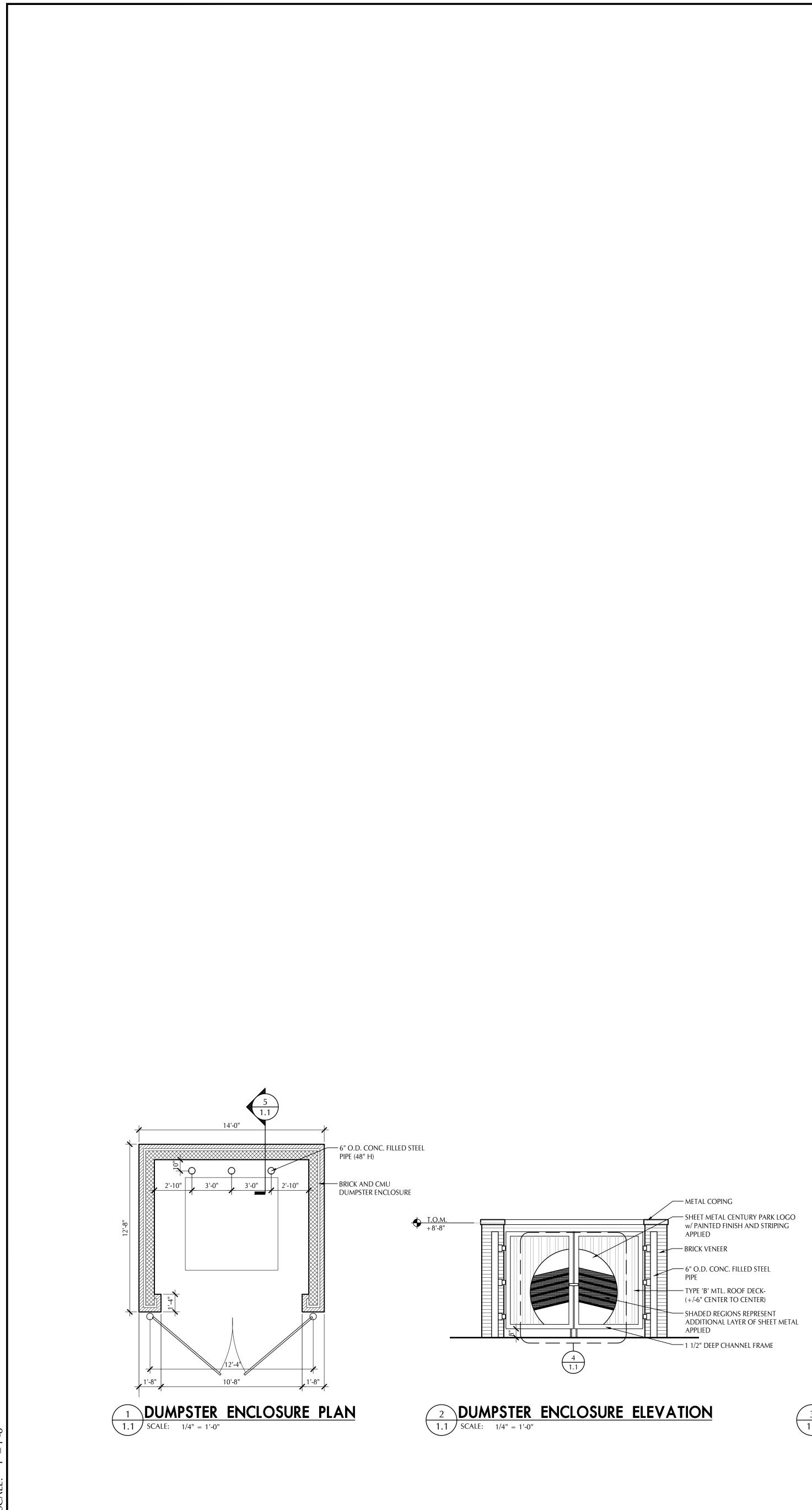




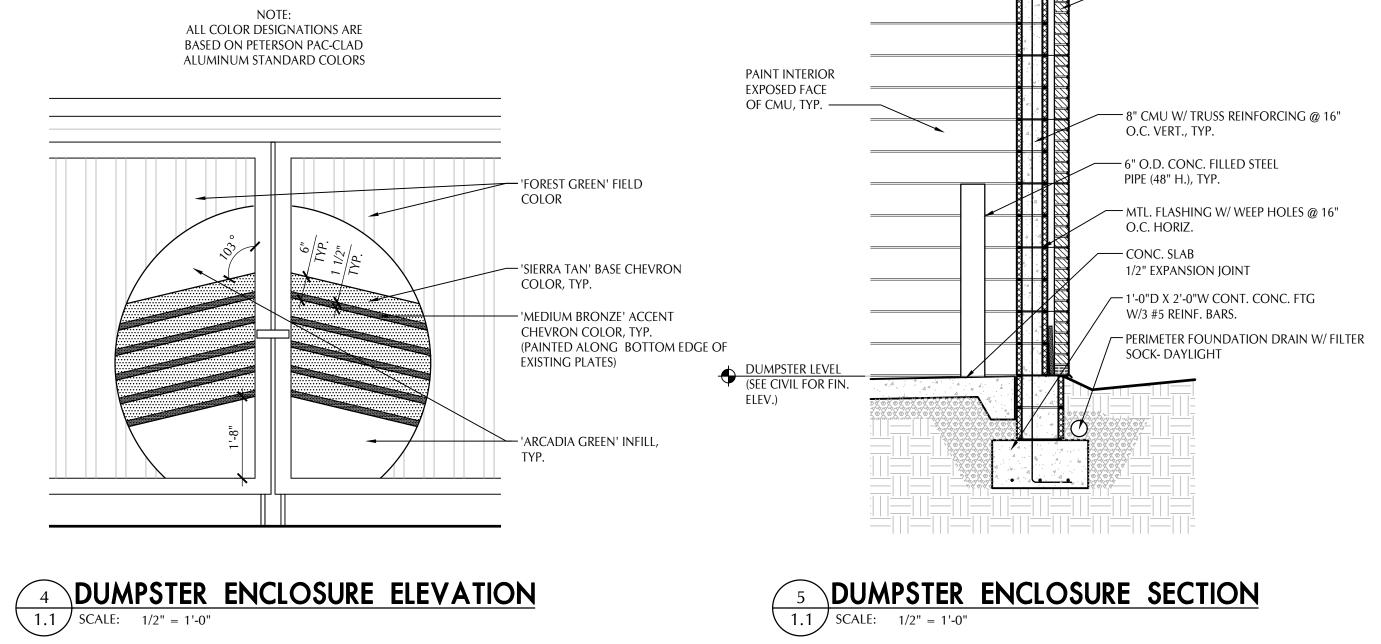


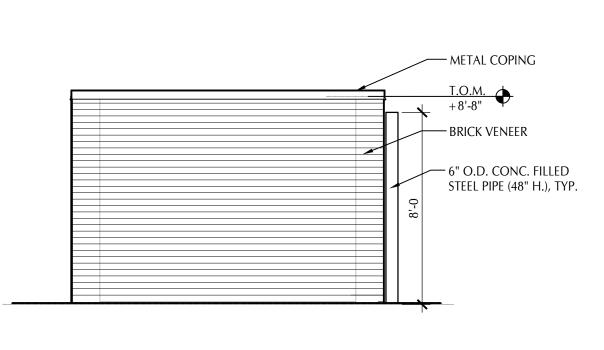
TOP OF WALL 33'-0" A.F.F.		 F			
TOP OF STEEL 28'-0" A.F.F.		 			
SECOND FINISHED FLOOR 13'-4" A.F.F.	 				
▪ 13'-4" A.F.F.					
	 		_		
FINISHED FLOOR				<u> </u>	

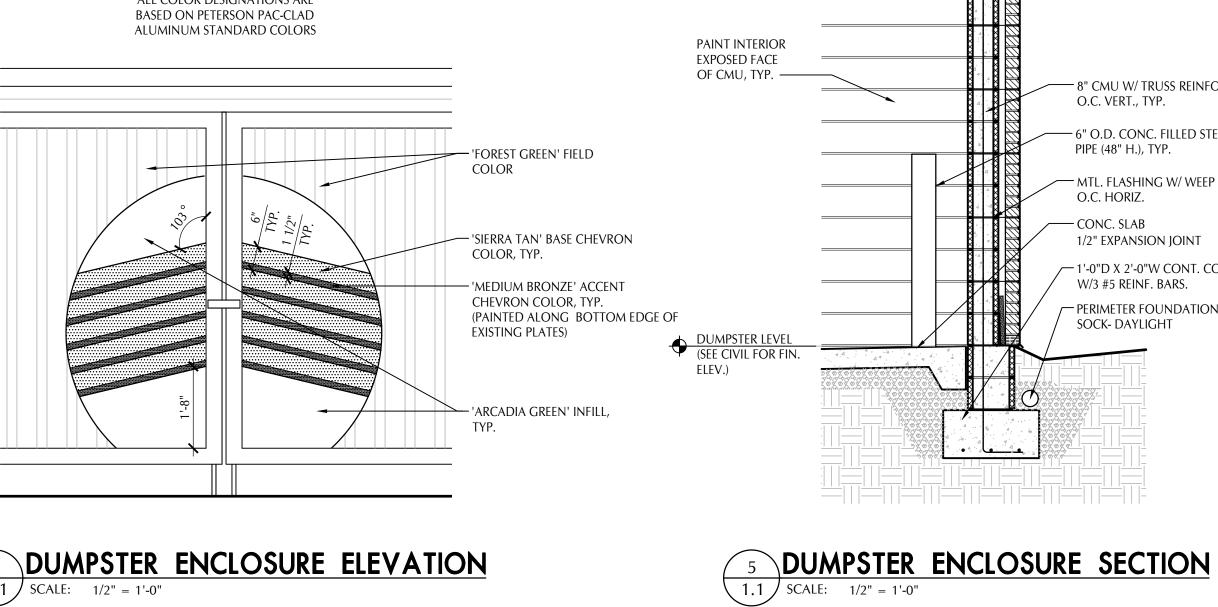






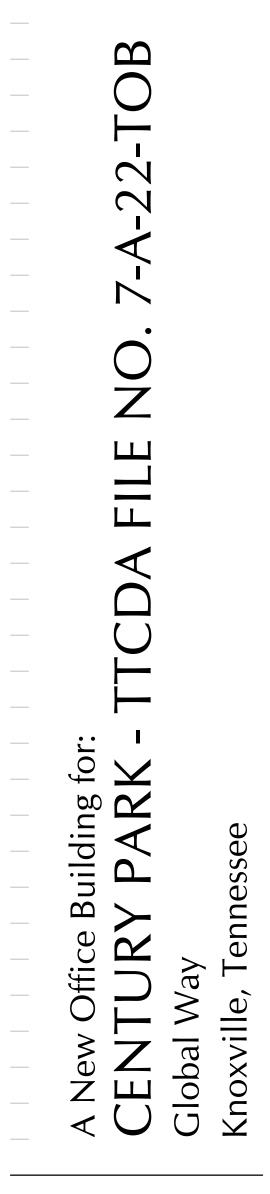






● T.O.M. +8'-8"





DUMPSTER PLAN, ELEVATIONS AND DETAILS

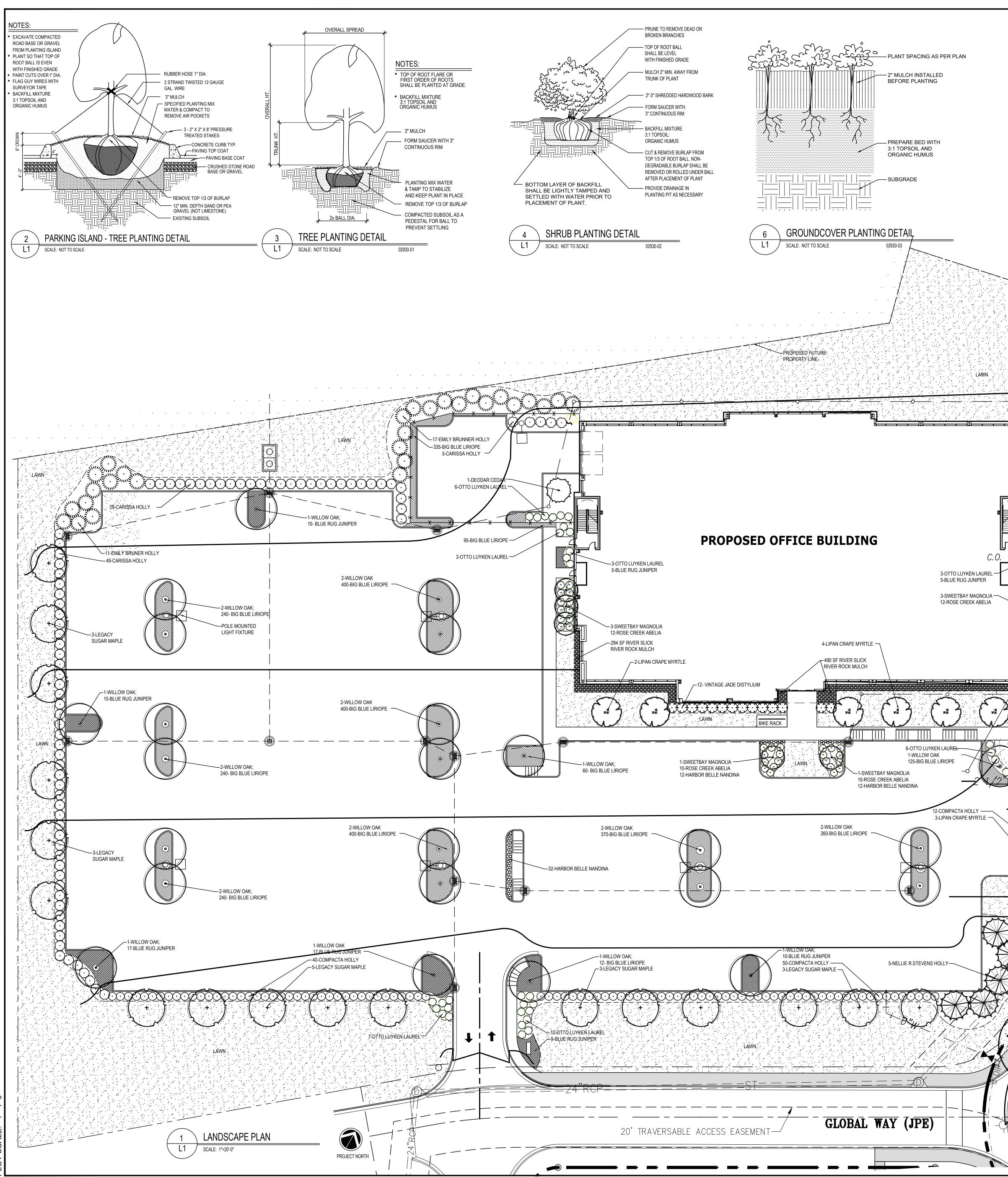
REVISIONS:

METAL COPING

- 8" CMU BOND BEAM

DATE: 6/29/22 _ FILE NAME: CPVI 11.dwg PROJECT NO: 223025





NG AS PER PLAN			
TALLED ITING			

COMMON NAME	BOTANICAL NAME	SPECIFICATION	QUANT
TREES		1	
Willow Oak	Quercus phellos	3" Caliper, B&B	24
Sweetbay Magnolia	Magnolia virginiana	8' Ht., 3 stem, container	8
Lipan Crape Myrtle	Lagerstroemia indicia 'Lipan'	8' Ht., 3 stem, container	9
Nellie R. Stevens Holly	llex 'Nellie R. Stevens'	8'-10" Ht., full to ground, B&B	5
Emily Bruner Holly	llex x Emily Bruner	8'-10' Ht., full to ground, B&B	28
Deodar Cedar	Cedrus deodara 'Shalimar'	8'-10" Ht., full to ground, B&B	2
Legacy Sugar Maple	Acer saccharinum 'Legacy'	3" Caliper, B&B	17
SHRUBS			
Compacta Holly	llex crenata 'Compacta'	18" ht.,B&B	102
Rose Creek Abelia	Abelia grandiflora 'Rose Creek'	3 gallon container	44
Otto Luyken Laurel	Prunus laurocerasus 'Otto Luyken'	24" ht., B&B	35
Carissa Holly	llex cornuta 'Carissa'	18" ht.,B&B	83
Vintage Jade Distylium	Distylium x 'Vintage Jade'	5 gallon container	14
GROUND COVER			
Harbor Belle Nandina	Nandina domestica 'Jaytee' PP14,668	1 gallon container	56
Big Blue Liriope	Liriope spicata 'Big Blue'	4" pot or flat	2870
Blue Rug Juniper	Juniperus horizontalis 'Wiltonii'	1 gallon container	95
BEDLINE - METAL EDGE: Pe	ermaloc Cleanline XL commercial grade aluminum edging 8" mill finish o	r ar equal	I

aluminum edging 8" mill finish or equal. Stone mulch to cover area under roof overhang of building and against foundation, see plan.

ANDSC	APE RE	=QUIR	EMENT	S

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CITY OF KNOXVILLE LANDSCAPE REQUIREMENTS GENERAL COMMERCIAL OFFICE PARK DISTRICT	REQUIRED	PROPOSED
ONE TREE (40' HEIGHT AT MATURITY) PER 5,000 SQUARE FEET OF PARKING. APPROXIMATELY 79,548 SF OF PARKING AREA.	16 TREES	24 TREES
500 SF OF TOTAL SITE LANDSCAPE AREA PER 20,000 SF PARKING AREA BASED ON 79,548 SF OF PROPOSED PARKING AREA.	1,990 SF	74,918 SF
OPEN SPACE TREES: ONE TREE PER 5,000 SF OPEN SPACE: 65,181 SF.	13 TREES	17 TREES
LOADING AND STORAGE AREAS SHALL BE SCREENED WITH EVERGREEN PLANTINGS (5' HEIGHT WITHIN ON YEAR).	SCREENING SHRUBS	18 TREES 11 SHRUBS
WHERE PARKING AREAS ABUT STREET ROW - 3 TREES AND 10 SHRUBS PER 100 LINEAR FEET (LF).	3 TREES 10 SHRUBS	11 TREES 14 SHRUBS
128' LF AT CENTURY PARK BLVD. 220' LF AT GLOBAL WAY	6 TREES 20 SHRUBS	8 TREES 12 SHRUBS
TTCDA LANDSCAPING:	REQUIRED	PROPOSED
ONE TREE PER 10 PARKING SPACES BASED ON 240 PARKING SPACES.	24 TREES	24 TREES
10 TREES PER ACRE OF YARD SPACE: 1.4 ACRES (65,181 SF).	15 TREES	22 TREES
AREAS AROUND BUILDING EQUAL TO 50% OF THE AREA OF EACH FRONT AND SIDE ELEVATION SHALL BE PLANTED WITH ORNAMENTAL TREES, SHRUBBERY AND BEDDING PLANTS. BASED ON 600 LF OF BUILDING ELEVATION AND 413 LF LANDSCAPE AT BUILDING.	50% AREA	80%
EVERGREEN HEDGES AND TREES ARE PROVIDED TO SCREEN PARKING FROM PUBLIC RIGHTS OF WAY.		YES
MECHANICAL EQUIPMENT AND DUMPSTER AREA SCREENED WITH EVERGREEN TREES AND SHRUBS.		19 TREES 14 SHRUBS
EVERY EFFORT SHOULD BE MADE TO CONSERVE MATURE TREES WITHIN 30' OF THE EXTERIOR BOUNDARY OF THE SITE.		NO EXISTING VEGETATION
25% OF NEWLY PLANTED TREES SHOULD BE EVERGREEN.	25% EVGRN.	27% EVGRN
5% OF SURFACE PARKING AREA SHALL BE ORNAMENTAL PLANTING AREA. PARKING AREA: 79,548 SF.	5% AREA @ 3,977 SF	13% AREA @ 10,820 SF
ALL REQUIRED CANOPY TREES LOCATED WITHIN PARKING AREAS SHALL BE PLANTED WITHIN 60' OF ANY PARKING SPACE (FROM TRUNK).		YES

3-OTTO LUYKEN LAUREL -5-BLUE RUG JUNIPER

3-SWEETBAY MAGNOLIA — 12-ROSE CREEK ABELIA



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A New Office Building for:	CENTURY PARK - TTCDA FILE NO. 7-A-22-TOB	Global Way	Knoxville, Tennessee
 REVISIO	ONS:		

6/13/22 ___ DATE: ____ FILE NAME: ___ PROJECT NO: 223025