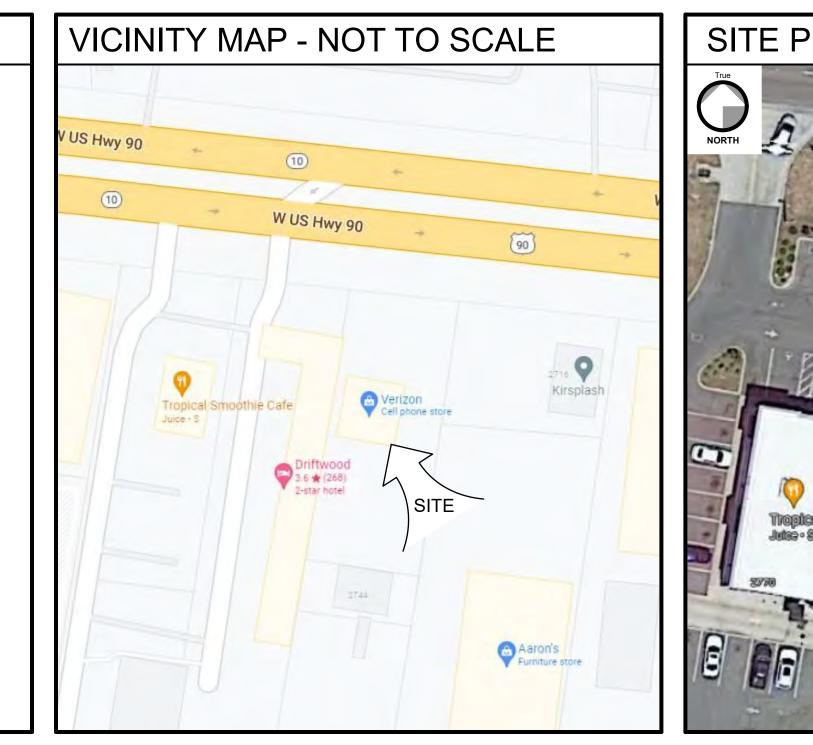
	REVIATIO	NO							
A	Amperage	DEPT	Department	HP	High Point	NA	Not Applicable	SCH	Schedule
AB A/C	Anchor Bolt Air Conditioning	DET DF	Detail Drinking Fountain	HS HS	High Strength Hand Sink	NAT NEG	Natural Negative	SECT SEL	Section Select
ABV	Above	DIAG	Diagonal	HT	High Tension	NF	Noise Frequency	SEP	Separate
ACT	Acoustical Ceiling Tile	DIM	Dimension	HTR	Heater	NIC	Not In Contract	SER	Serial
ACT	Actual	DIV	Divide	HTS	High Tensile Strength	NO	Number	SF	Smooth Faced
ADH	Adhesive	DL	Dead Load	HVAC	Heating, Ventilation &	NOM	Nominal	SF	Square Feet
ADJ AFF	Adjacent	DN DOZ	Down Dozen	HW	Air Conditioning Hot Water	NP NRC	Nickel Plated Noise Reduction Coefficient	SGL SIM	Single Similar
AGGR	Above Finish Floor Aggregate	DOZ DP	Dozen Dampproofing	HWY	Highway	NRC	Noise Reduction Coefficient Near Side	SIM	Sink
AL	Aluminum	DR	Door	HYDR	Hydrant	NTS	Not To Scale	SM	Small
ALLOW	Allowance	DR	Drain		-			SOG	Slab on Grade
ALT	Alternate	DS	Double Strength	ID	Inside Diameter	OC	On Center	SOL	Solid
ALUM APPX	Aluminum	DS	Downspout	IJ	Isolation Joint	OCT	Octagonal Outside Diameter	SP	Soil Pipe
APPX APT	Approximate \ Appendix Apartment	DUP	Duplicate	ILLUM IMPG	Illuminate Impregnate	OD OFF	Office	SP SPEC	Stand Pipe Specification
ARCH	Architect(ural)	Е	East	INC	Incorporated	OPNG	Opening	SPKR	Speaker
ASPH	Asphalt	EA	Each	INCL	Included	OPP	Opposite	SPRK	Sprinkler
ASSN	Association	EF	Each Face	INDL	Industrial	OPT	Optional	SQ	Square
ASSY	Assembly	EIFS	Exterior Insulation	INF	Infinite	ORIG	Original	SS SSK	Single Strength
AUTO AVE	Automobile Avenue	EJ	and Finish System Expansion Joint	INFO INR	Information Impact Noise Rating	OUT OV	Outlet, Outside Over	SSK	Soil Stack Stainless Steel
AVE	Average	EJ	Elevation	INST	Institute		Overhead	ST	Steam
		ELEC	Electric	INSTL	Installed			ST	Street
B/ (B.O.)	Bottom of	ELEV	Elevation	INSUL	Insulation	PART	Partition	STAG	Staggered
BC	Bottom Chord	ELEV	Elevator	INT	Interior	PC	Pieces	STATN	Stationary
	Board Boundan/	EMB	Embedment Enamel		International Iron Pipe Size		Percent	STD	Standard
BDY BL	Boundary Building Line	ENAM ENGR	Enamel Engineer	IPS	Iron Pipe Size	PED PERF	Pedestal Perforated	STL STN	Steel Stone
	Building	ENGR	Engineer	J	Joist	PERM	Permanent	STOR	Storage
BLW	Below	EQ	Equal	JB	Junction Box	PERP	Perpendicular	STR	Straight
3M	Beam	EQUIP	Equipment	JCT	Junction	PH	Phase	STR	Strength
BOT	Bottom	EST	Estimated	JR	Junior	PL	Plate	STRM	Storeroom
BR BRG	Bedroom	EW	Each Way Excavate	JT	Joint	PL P-LAM	Property Line Plastic Laminate	STRUCT SUB	Structural Substitute
BRG BSMT	Bearing Basement	EXC EXH	Excavate	К	Kips (Kilopounds)	P-LAM PLG	Plastic Laminate Piling	SUB	Surface
STWN	Between	EXP	Exposed	KD	Kiln Dried	PLUMB	Plumbing	SUSP	Suspended
	Dettreen	EXT	Exterior	KD	Knock Down	PLN	Plane	SW	Single Weight
C/C	Center to Center					PLYWD	Plywood	SWM	Storm Water Managen
CAB	Cabinet	FAB	Fabricate	L	Left	PMP	Pump	SYM	Symmetrical
	Capacity	FB	Flat Bar	LAB	Laboratory	PNL	Panel	SYS	System
CAT CB	Catalog Circuit Breaker	FD FDN	Floor Drain Foundation	LAM LAQ	Laminate Laquer	PNT PORT	Paint Portable	T/(T.O.)	Top of
CF	Cubic Feet	FFE	Finish Floor Elevation	LAQ	Lavatory	POS	Positive	T&G	Tongue & Groove
CI	Cast Iron	FIG	Figure	LF	Low Frequency	PR	Pair	TC	Top Chord
CIP	Cast Iron Pipe	FIN	Finish	LG	Large	PREFAB	Prefabricated	TD	Trench Drain
	Circle	FIX	Fixture	LGTH	Length	PRELIM	Preliminary	TECH	Technical
CIRC CJ	Circular Control Joint	FL	Flashing Floor	LH LIC	Left Hand Licensed	PREP PRGM	Preparation Program	TEL TEMP	Telephone
CL	Control Joint Clearance	FL FLDG	Folding	LIC	Linear	PRGM	Parallel	THK	Temperature, Tempora Thickness
CL	Centerline	FLG	Flange	LINO	Linoleum	PROP	Property	THRES	Threshold
CLG	Ceiling	FLG	Flooring	LIQ	Liquid	PT	Part	THRU	Through
LKG	Caulking	FLUOR	Fluorescent	LLH	Long Leg Horizontal	PT	Point	TOL	Tolerance
LOS	Closet	FO	Face of		Long Leg Vertical	PTD	Painted	TOS	Top Of Steel
CLR CMPTR	Clear Computer	FP FRP	Freezing Point Fiber Reinforced Plastics	LNTL LP	Lintel Low Point	PVC PWR	Polyvinyl Chloride Power	TOT TRANS	Total Transparent
CMU	Concrete Masonry Unit	FRPF	Fireproof	LF	Light		Fower	TRANS	
NCL	Concealed	FRT	Fire Retardant Treated	LTD	Limited	QC	Quality Control	TV	Television
ND	Conduit	FS	Far Side	LVL	Level	QT	Quarry Tile	TYP	Typical
0	Change Order	FTG	Footing	LWC	Light Weight Concrete	QTR	Quarter		
)	Cleanout	FURN	Furnished	N / A IN 1 	Maintan	QTY	Quantity	UNF	Unfinished
O OM	Company Common	FUT	Future	MAINT MAN	Maintenance Manual	QUAL	Quality	UNGD UNO	Underground Unless Noted Otherwis
OMB	Combination	GA	Gage	MANUF	Manufacturer	R/RAD	Radius	UNTRD	Untreated
OMP	Composition	GALV	Galvanized	MAS	Masonry	R/W	Right of Way	UPR	Upper
OMP	Compressive	GAR	Garage	MATL	Material	RBR	Rubber	UV	Ultra Violet
ONC	Concrete	GFRC	Glass Fiber	MAX	Maximum	RCPT	Receptacle		N/ 1/
	Construction		Reinforced Concrete	MBR	Member	RCVD	Received	V	Voltage
CONT CONTR	Continue, Continuous Contractor	GFRG	Glass Fiber Reinforced Gypsum	MECH MED	Mechanical Medium	RD RECT	Road Rectangular	VAR VENT	Variable/Varies Ventilation
ON R OP	Copper	GI	Galvanized Iron	MEMBR	Membrane	REF	Refrigerator	VENT	Vertical
ORP	Corporation	GOVT	Government	MEMO	Memorandum	REINF	Reinforcement	VIB	Vibrate
ORR	Corrugated	GWB	Gypsum Wall Board	MFG	Manufacturing	REL	Relative	VOL	Volume
PM	Critical Path Method	GWT	Glazed Wall Tile	MGR	Manager	REM	Remove	VS	Versus
	Cold Rolled	GYP	Gypsum	MIN	Minimum	REPL	Replace	147	West
SK T	Countersunk Ceramic Tile	HB	Hose Bib	MISC MLDG	Miscellaneous Molding	REPRO REQD	Reproduce Required	W W/	West With
CTD	Coated	нв HD	Hard	MLDG	Main	REQU	Revision	W/C	Watercloset/Watercool
TR	Center	HD	Head	MO	Masonry Opening	RFG	Roofing	WD	Wood
CU	Cubic	HDWR	Hardware	MOD	Modification	RGH	Rough	WD	Width
V	Check Valve	HEX	Hexagonal	MP	Melting Point	RH	Right Hand	WDW	Window
CW	Cold Water	HGT	Height	MRK	Mark	RM	Room	WH	Waterheater
i	Diamatar	HM	Hollow Metal Door	MSW	Master Switch	RO RPR	Rough Opening	WM W/O	Wire Mesh
	Diameter Penny (Nails)	HMDR HNDRL	Hollow Metal Door Handrail	MT MTG	Marble Threshold Mounting	RPR RTN	Repair Return	W/O WP	Without Waterproofing
) AT	Datum	HNDRL	Hollow	MTG	Metal	RVS	Reverse	WP WP	Working Point
)B	Dry Bulb	HOR	Horizontal	MULT	Multiple			WRG	Wiring
DBL	Double	HOSP	Hospital			S	South	WT	Weight
	Door Closer	HP	High Performance	Ν	North	SAN	Sanitary	WWF	Welded Wire Fabric
OCL DEG	Degree		g				-	WWM	Welded Wire Mesh

MATERIAL SYMBOLS							
FINISHES		GYPSUM WALLBOARD	STONE		SPLIT FACE/GROUND FACE CMU		
		ACOUSTICAL TILE	INSULATION		RIGID INSULATION		
					BATT INSULATION		
METAL		STEEL: LARGE SCALE METAL: SMALL SCALE	SUBSURFACE		EARTH		
			CONCRETE	· · · · · · · · · · · ·	CONCRETE		
WOOD		ROUGH WOOD WOOD BLOCKING OR SHIM			LIGHTWEIGHT CONCRETE		
		FINISH WOOD	MASONRY		BRICK		
		PLYWOOD			CONCRETE MASONRY UNIT		

APPLICABLE CODES		PROJECT DATA			
* 2020 FLORIDA BUILDING CODE, BUILDING (FBC-B) 7TH		PROJECT NAME:	VERIZO		
		OCCUPANCY GROUP:	MERCA		
* 2020 FLORIDA BUILDING CODE, EXISTING BUILDING (FBC-EB) 7TH EDITION		TOTAL OCCUPANT LOAD:	77 TOT#		
* 2020 FLORIDA BUILDING CODE, MECHANICAL (FBC-M) 7TH EDITION		CONSTRUCTION TYPE:	II-B (NO		
* 2020 FLORIDA BUILDING CODE, PLUMBING (FBC-P) 7TH		FIRE PROTECTION SYSTEMS:			
		FIRE ALARM SYSTEM:	NO		
* 2020 FLORIDA BUILDING CODE, ENERGY CONSERVATION 7TH EDITION		FULLY SPRINKLERED AND MONITORED:	NO		
* 2020 FLORIDA BUILDING CODE, ACCESSIBILITY (FBC- A) 7TH EDITION		TOTAL EXISTING TENANT AREA:	3,180 SI		
* 2020 FLORIDA FIRE PREVENTION CODE (FFPC) 7TH		TOTAL PROPOSED WORK AREA:	2,109 SI		
* 2017 NATIONAL ELECTRIC CODE (NEC) NFPA 70		NUMBER OF STORIES ABOVE GRADE: 1 (N			

	DRA	WING INDEX				
Schedule				//	/ /	7
Section	ISSL	JED FOR BIDS				
Select Separate	🛛 🔘 REV	ISION	/	(5/		
Serial Smooth Faced	🖉 ISSL	JED FOR PERMIT REVIEW	/			/
Square Feet			N.		/ /	
Single Similar			201		/ /	
Sink Small				' / /		1
Slab on Grade Solid	SHEET	DRAWING	2250202 2250202 2250202 2250202 2250202 225020 20202 2020 20			/
Soil Pipe Stand Pipe						
Specification	10.01	COVER SHEET				
Speaker Sprinkler	10.02	LIFE SAFETY PLAN				
Square Single Strength						
Soil Stack Stainless Steel		ARCHITECTURAL				
Steam	21.01	DEMOLITION FLOOR PLAN & DETAIL	\bigcirc			
Street Staggered	21.02	DEMOLITION FIXTURE PLAN				
Stationary Standard	21.03	DEMOLITION REFLECTED CEILING PLAN				
Steel Stone	31.01	FLOOR PLAN, DETAILS & DOOR SCHEDULE				
Storage Straight	31.02	REFLECTED CEILING PLAN & DETAIL				
Strength	31.03	FINISH PLAN, TRANSITION DETAILS & SCHEDULES				
Storeroom Structural	36.01	FIXTURE SECTIONS, CASEWORK & DETAILS				
Substitute Surface	38.01	FURNITURE, FIXTURE & EQUIPMENT PLAN AND SCHEDULES				
Suspended Single Weight	00.01					
Storm Water Management Symmetrical		ELECTRICAL				
System	90.01	SPECIFICATIONS	\bigcirc			
Top of	90.02	SPECIFICATIONS & ELECTRICAL SYMBOLS LIST				
Tongue & Groove Top Chord	91.01	DEMOLITION LIGHTING PLAN				
Trench Drain Technical	91.02	DEMOLITION POWER PLAN				_
Telephone Temperature, Temporary	91.02	LIGHTING PLAN			+ +	_
Thickness Threshold	92.01	POWER PLAN				
Through	92.02	LOW VOLTAGE PLAN				
Tolerance Top Of Steel	92.03	INTERIOR LOCKER DETAILS				
Total Transparent	92.04	ELECTRICAL DETAILS				
Transverse Television						
Typical	93.02					
Unfinished	93.03					
Underground Unless Noted Otherwise	93.04	LOW VOLTAGE SCHEDULES & RISER				
Untreated Upper	93.05	SECURITY DETAILS			+ +	
Ultra Violet	93.06	SECURITY DETAILS				
Voltage	93.07				+	
Variable/Varies Ventilation Vertical	94.01	SCHEDULES & POWER RISER				_
Vibrate Volume						
Versus						
West						-

Voltage Variable/Varies Ventilation Vertical Vibrate Volume Versus West With Watercloset/Watercooler Wood Width Window Waterheater Wire Mesh Without Waterproofing Working Point Wiring Weight Welded Wire Fabric





	SCOPE OF WORK - LEVEL (3) ALTERATION
ON NEXTGEN REFRESH - LAKE CITY, FL	SCOPE OF WORK CONSISTS OF AN INTERIOR ALTERATION OF THE EXISTING TENANT SPACE IN EXISTING BUILDING WHICH WAS BUILT UNDER SEPARATE
ANTILE (M) (NO CHANGE TO EXISTING)	BUILDING PERMITS. <u>PROJECT CONSISTS OF PHASED CONSTRUCTION TO ALLOW</u> STORE TO REMAIN OPEN FOR BUSINESS. NO MODIFICATIONS TO EXISTING
TAL OCCUPANTS	PLUMBING, MECHANICAL, STRUCTURE, EXTERIOR FACADE, SIGNAGE, AND SITE PLAN INCLUDED WITHIN SCOPE OF THIS PROJECT. ALTERATION OF THIS SPACE
O CHANGE TO EXISTING)	DOES NOT REQUIRE MODIFICATIONS TO EXISTING HVAC SYSTEM(S) AND/OR AIR DISTRIBUTION TRUNK DUCTWORK. AIR DEVICES SHALL BE REINSTALLED WITHIN NEW CEILING AT EXISTING CEILING HEIGHT AND WITHIN EXISTING LOCATIONS. NO HVAC DRAWINGS TO BE ISSUED. A BRIEF DESCRIPTION OF THE PROJECT SCOPE IS AS FOLLOWS:
	 DEMOLITION WORK SHALL INCLUDE REMOVAL OF EXISTING INTERIOR PARTITIONS, SOFFITS, CEILINGS, FIXTURES AND FINISHES. IN ADDITION, FLOOR TRENCHING WHICH WILL BE REQUIRED FOR NEW ELECTRICAL FLOOR BOXES. SEE DEMOLITION PLANS FOR ADDITIONAL INFORMATION.
SF (GROSS)	 NEW WORK SHALL INCLUDE CONSTRUCTION OF INTERIOR NON-BEARING PARTITIONS, NEW CEILINGS, ETC. NEW INTERIOR FLOOR AND WALL FINISHES
SF (GROSS)	TO BE INSTALLED. SEE PLANS FOR ADDITIONAL INFORMATION. 3. ELECTRICAL WORK TO INCLUDE ALL DISTRIBUTION RECEPTACLES AND NEW
CHANGE TO EXISTING)	LIGHTS. SEE ELECTRICAL PLANS FOR ADDITIONAL INFORMATION.
	ALL MATERIALS AND CONSTRUCTION TECHNIQUES IN ALL GENERAL CONSTRUCTION AND ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE CODES LISTED ON THIS SHEET, LOCAL AMENDMENTS, ITS LOCAL JURISDICTION AND ALL INDUSTRY STANDARDS. ALL WORK SHALL BE DONE IN A FIRST CLASS MANNER USING STANDARD CONSTRUCTION PRACTICES AND

DEPARTMENT.

ACCORDING TO THE RULES AND REGULATIONS OF THE GOVERNING BUILDING

/							
	/	/	/	/	/		
/	· /	' /	' /	' /	' /	' /	
	/	/	/	/	/		COMMENTS
	/			(
_							

GENERAL NOTES

- ALL MATERIALS AND CONSTRUCTION TECHNIQUES IN ALL ARCHITECTURAL STRUCTURAL, MECHANICAL, PLUMBING, FIRE PROTECTION, AND ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE CODES LISTED ON THIS SHEET, LOCAL AMENDMENTS, ITS LOCAL JURISDICTION AND ALL INDUSTRY STANDARDS. ALL WORK SHALL BE DONE IN A FIRST CLASS MANNER USING STANDARD CONSTRUCTION PRACTICES AND ACCORDING TO THE RULES AND REGULATIONS OF THE GOVERNING BUILDING DEPARTMENT.
- THE CONTRACTOR SHALL COMPLY WITH ANY EXISTING STATE AND APPLICABLE THE CONTRACTOR SHALL COMPLY WITH APPLICABLE STATE, COUNTY, AND CITY REGULATIONS AND/OR LEGISLATION REGARDING THE CONTROL OF POLLUTION AS IT APPLIES TO THE WORK.
- CLARIFICATION: IF THE CONTRACT DRAWINGS ARE FOUND TO BE UNCLEAR, AMBIGUOUS, OR CONTRADICTORY, THE CONTRACTOR MUST REQUEST CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING WITH THAT PART OF THE PROJECT WORK.
- THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL SAFETY PRECAUTIONS AND STANDARDS TO INSURE THE SAFETY OF ALL PERSONS ON THE SITE.
- THE TERM "PROVIDE" SHALL MEAN FURNISH AND INSTALL.
- THE CONTRACTOR IS TO VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS AND REPORT ANY DISCREPANCIES IMMEDIATELY TO THE ARCHITECT.
- ALL WOOD MATERIALS, INCLUDING BUT NOT LIMITED TO BLOCKING, PLYWOOD AND SHEATHING SHALL BE FIRE RETARDANT TREATED.
- SECURITY VENDOR IS TO COORDINATE EXITING, SECURITY & FIRE ALARM SYSTEM REQUIREMENTS WITH THE FIRE MARSHAL AND CONTRACTOR PRIOR TO THE START OF CONSTRUCTION.
- WHERE APPLICABLE, MODIFICATIONS TO EXISTING SPRINKLER SYSTEM SHALL BE COMPLIANT W/ NFPA 13 & WITH AUTHORITIES HAVING JURISDICTION & SHALL BE DESIGN/BUILD BY OTHERS. 10. CONTRACTOR SHALL BE RESPONSIBLE FOR COST & CONSTRUCTION OF ALL
- JURISDICTION REQUIRED BUILDING INSPECTIONS AS WELL AS SPECIAL INSPECTIONS OF THE FOLLOWING: SOIL, CONCRETE, REINFORCING STEEL, STRUCTURAL STEEL, COLD FORMED FRAMING, & EIFS AS APPLICABLE TO THE SCOPE OF WORK.
- WHERE APPLICABLE, CONTRACTOR TO CARRY COST TO INTERFACE VERIZON FIRE ALARM EQUIPMENT AND DEVICES WITH LANDLORD FIRE ALARM SYSTEM.

2 36.01	SECTION -Drawing Number -Sheet Number
1	ELEVATION Drawing Number Sheet Number
4.701	DETAIL SECTION Drawing Number Sheet Number Isolates Detail
	INTERIOR ELEVATION Drawing Number Sheet Number
2	COLUMN GRID LINE - NEW Column Number
2	COLUMN GRID LINE - EXISTING Column Number
P1	PARTITION Partition Type
<u>2'-0"</u>	HEIGHT MARKER Elevation
2	REVISION SYMBOL Revision Number
STORAGE ROOM	ROOM SYMBOL Room Name Room Number
	KEYNOTE SYMBOL -Keynote Number
	NEW DOOR SYMBOL New Door Symbol Door Number
	DOOR SYMBOL - EXISTING Existing Door Symbol Door Number-Existing
W1	WINDOW SYMBOL Window Number
	PROPERTY LINE

REFERENCE SYMBOLS

PROJECT DIRECTORY

----- TENANT LEASE LINE

— - — - — - — COLUMN GRID LINE

<u>Architects</u> MRA Architectural Services, Inc. Rich Root - Architect rroot@mragta.com

<u>MEP Engineers</u> Telegent Engineering Inc. Timothy Smidt tsmidt@tel-eng.com

<u>Client/Owner</u> Verizon James Baxter - Project Manager jim.baxter@verizonwireless.com One Verizon Place 2B1-FAC Alpharetta, Georgia 30004

> PHASE Permit Documents



SHEET NUMBER

Cover Sheet

2750 W US Hwy. 90 Lake City, FL 32055						
PROJECT	PROJECT NUMBER 17759x157					
DRAWN B	DRAWN BY SKJ					
ISSUED D	ISSUED DATE					
NO.	REVISION	DATE				
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SHEET TITLE						

Verizon Lake City NextGen Refresh

One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER Verizon James Baxter

STAMP



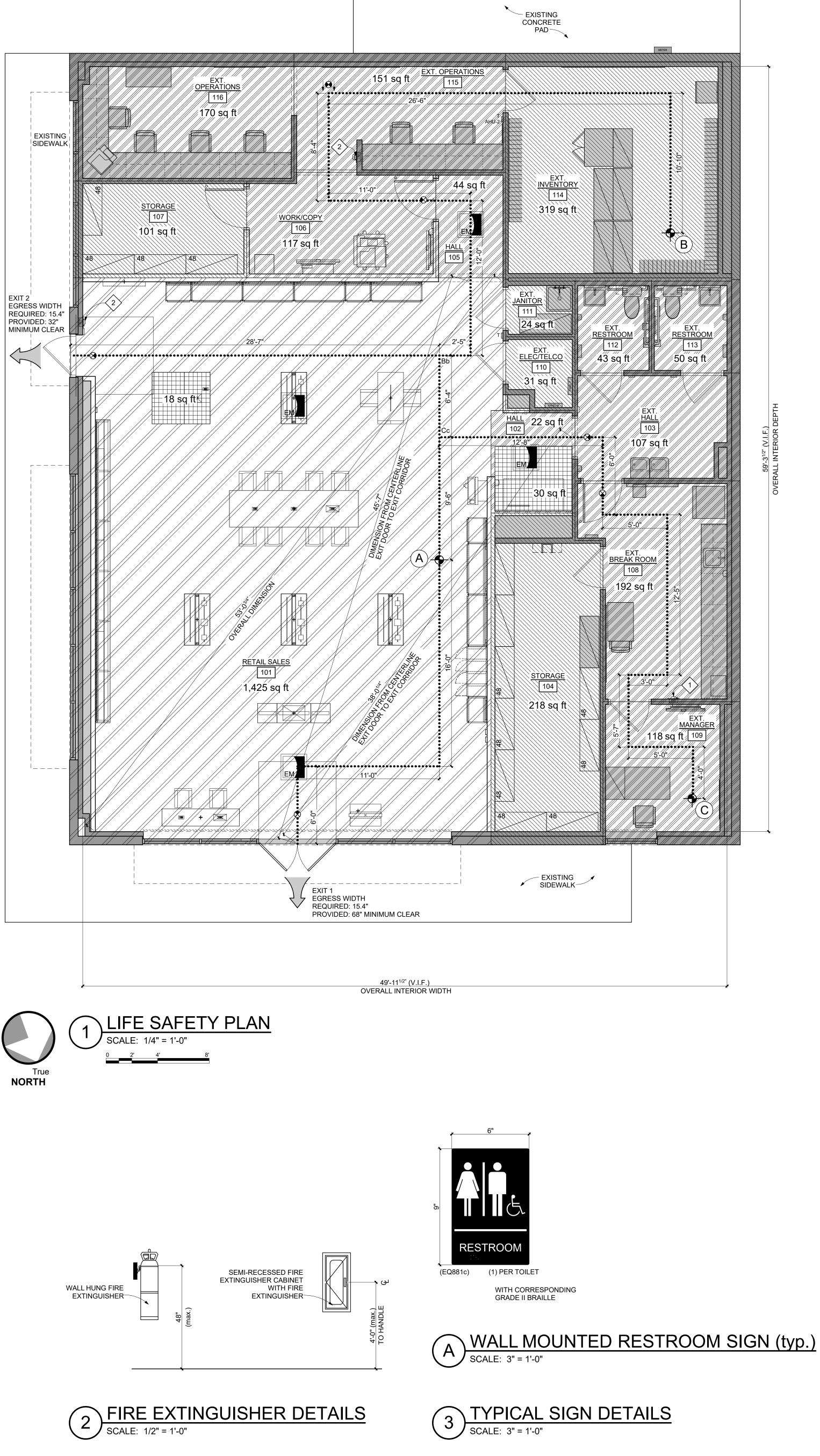
1414 Key Highway, Suite M301 Baltimore, Maryland 21230 443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050

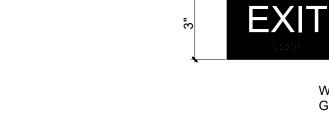
ARCHITECT

410-692-5816



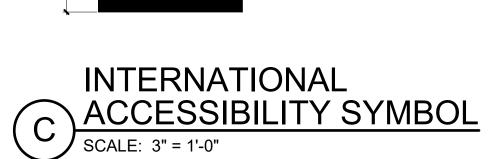


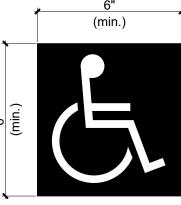




WITH CORRESPONDING GRADE II BRAILLE B TACTILE SIGN SCALE: 3" = 1'-0"

5" ,





С	Сс	53'-8	3"	EXIT #1	102'-6"		EXISTING	
Ũ	00			EXIT #2	88'-7"		EXISTING	
OOM BY ROOM HIS SHEET ONL ASED ON LIFE SA		OCCUPA	ANCY U	SE & EGRES	S OCCUPAN	IT LOAD CA	LCULA	TIONS
ROOM NUMBER			USI	E CLASS	SIZE SQFT	SQFT/PER	RSON	NO. PERSON
101 101	RETAIL SALES		M A2		1,485 SF 18 SF	(NFPA 10	1) 30g 7n	5
102 102	HALL		B1 A2		22 SF 30 SF		150g 7n	
103	EXISTING HAL	L	B1		107 SF		150g	
104	STORAGE		S2		218 SF		300g	
105	HALL		B1		44 SF		150g	
106	WORK/COPY		B1		117 SF		150g	
107	STORAGE		S2		101 SF		300g	
108	EXISTING BRE	ĀK	B1		192 SF		150g	
109		NAGER	B1		118 SF		150g	
110	EXISTING ELEC./TELCO		S2		31 SF		300g	
111	EXISTING JAN	ITOR	S2		24 SF		300g	
112	EXISTING RES	TROOM	B1		43 SF		150g	
113	EXISTING RES	STROOM	B1		50 SF		150g	
114	EXISTING INV	ENTORY	S2		319 SF		300g	
115	EXISTING OPERATIONS		B1		151 SF		150g	
116	EXISTING OPERATIONS		B1		170 SF		150g	
TOTAL OCCUPANCY LOAD REQUIRED EGRESS WIDTH (INCHES) 77 OCC x 0.2"/OCC PROVIDED EGRESS WIDTH (INCHES)						77 OC 15.4 10(

GROUND FLOOR EXIT TRAVEL DISTANCE CHART						
EXIT ACCESS TRAVEL DISTANCE ALLOWED: WITHOUT SPRINKLER: 200 FEET WITH SPRINKLER: 250 FEET COMMON PATH OF TRAVEL ALLOWED: 75 FEET						
EXIT PATH START POINT	COMMON PATH OF TRAVEL	COMMON PATH DISTANCE	EXIT NUMBER	TOTAL DISTANCE TO EXIT	NOTES	
А	_		EXIT #1	33'-0"	EXISTING	
~	-	-	EXIT #2	44'-5"	EXISTING	
В	Bb	71'-1"	EXIT #1	119'-11"	EXISTING	
		7 1 - 1	EXIT #2	99'-8"	EXISTING	
С	Сс	53'-8"	EXIT #1	102'-6"	EXISTING	
0		55-6	EXIT #2	88'-7"	EXISTING	

KLER:	200 FEET
R: 250	FEET



EXIT # EGRESS WIDTH



EMERGENCY LIGHT

EXIT SIGN

ACCESSIBLE EXIT

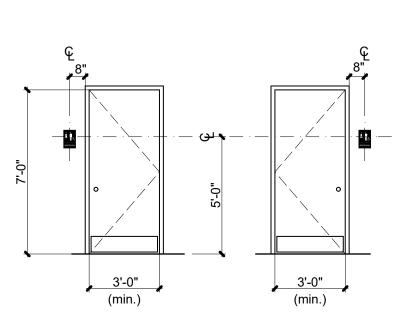
GENERAL NOTES THIS SHEET ONLY

1. HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERABLE PARTS ON ACCESSIBLE DOORS SHALL HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND AND DOES NOT REQUIRE TIGHT GRASPING, PINCHING OR TWISTING OF THE WRIST TO OPERATE. OPERABLE PARTS OF SUCH HARDWARE SHALL BE 34 INCHES MINIMUM AND 48 INCHES MAXIMUM ABOVE THE FLOOR. SEE DOOR SCHEDULE AND APPLICABLE ACCESSIBILITY CODE FOR ADDITIONAL INFORMATION.

KEYNOTES THIS SHEET ONLY

(1) RELOCATED FIRE EXTINGUISHER CABINET WITH FIRE EXTINGUISHER (EQ070). COORDINATE FINAL LOCATION WITH LOCAL FIRE MARSHAL. SEE SHEET 10.02 FOR ADDITIONAL INFORMATION.

 $\langle 2 \rangle$ EXISTING FIRE EXTINGUISHER TO REMAIN. COORDINATE FINAL LOCATION WITH LOCAL FIRE MARSHAL. SEE SHEET 10.02 FOR ADDITIONAL INFORMATION.



D TYPICAL MOUNTING HEIGHTS SCALE: 1/4" = 1'-0"

ACCESSIBILITY SIGNAGE NOTES:

<u>NOTE:</u>

- LETTERS AND NUMBERS SHALL BE RAISED 1/32", UPPER CASE SANS SERIF OR SIMPLE SERIF TYPE AND SHALL BE ACCOMPANIED WITH GRADE 2 BRAILLE. RAISED CHARACTERS SHALL BE AT LEAST 5/8" HIGH, BUT NO HIGHER THAN 2". PICTOGRAMS SHALL BE ACCOMPANIED BY THE EQUIVALENT VERBAL DESCRIPTION PLACED DIRECTLY BELOW THE PICTOGRAMS. THE BORDER DIMENSION OF THE PICTOGRAM SHALL BE 6" MINIMUM IN HEIGHT.
- WHERE PERMANENT IDENTIFICATION IS PROVIDED FOR ROOMS AND SPACES, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR. WHERE THERE IS NO WALL SPACE TO THE LATCH SIDE OF THE DOOR, INCLUDING AT DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL. MOUNTING HEIGHT SHALL BE 60" A.F.F. TO THE CENTERLINE OF THE SIGN. MOUNTING LOCATION FOR SUCH SIGNAGE SHALL BE SO THAT A PERSON MAY APPROACH WITHIN 3" OF SIGNAGE WITHOUT
- ENCOUNTERING PROTRUDING OBJECTS OR STANDING WITHIN THE SWING OF A DOOR. TOILET ROOM DOOR SYMBOL SHALL BE IN CONTRASTING COLOR.

WALL MOUNTED SIGNAGE TO BE LOCATED ON LATCH SIDE OF DOOR, CLEAR OF DOOR SWING. MOUNT AT 60" TO CENTERLINE OF SIGN FROM FLOOR.

EXITING LEGEND THIS SHEET ONLY

STARTING POINT LABEL

STARTING POINT FOR EGRESS TRAVEL





SHEET NUMBER

Life Safety Plan

2750 W US Hwy. 90 Lake City, FL 32055						
PROJECT	NUMBER	17759x157				
DRAWN B	(SKJ				
ISSUED D	12/20/2022					
NO.	REVISION	DATE				
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SHEET TITLE						

Verizon Lake City NextGen Refresh

One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER Verizon James Baxter

STAMP

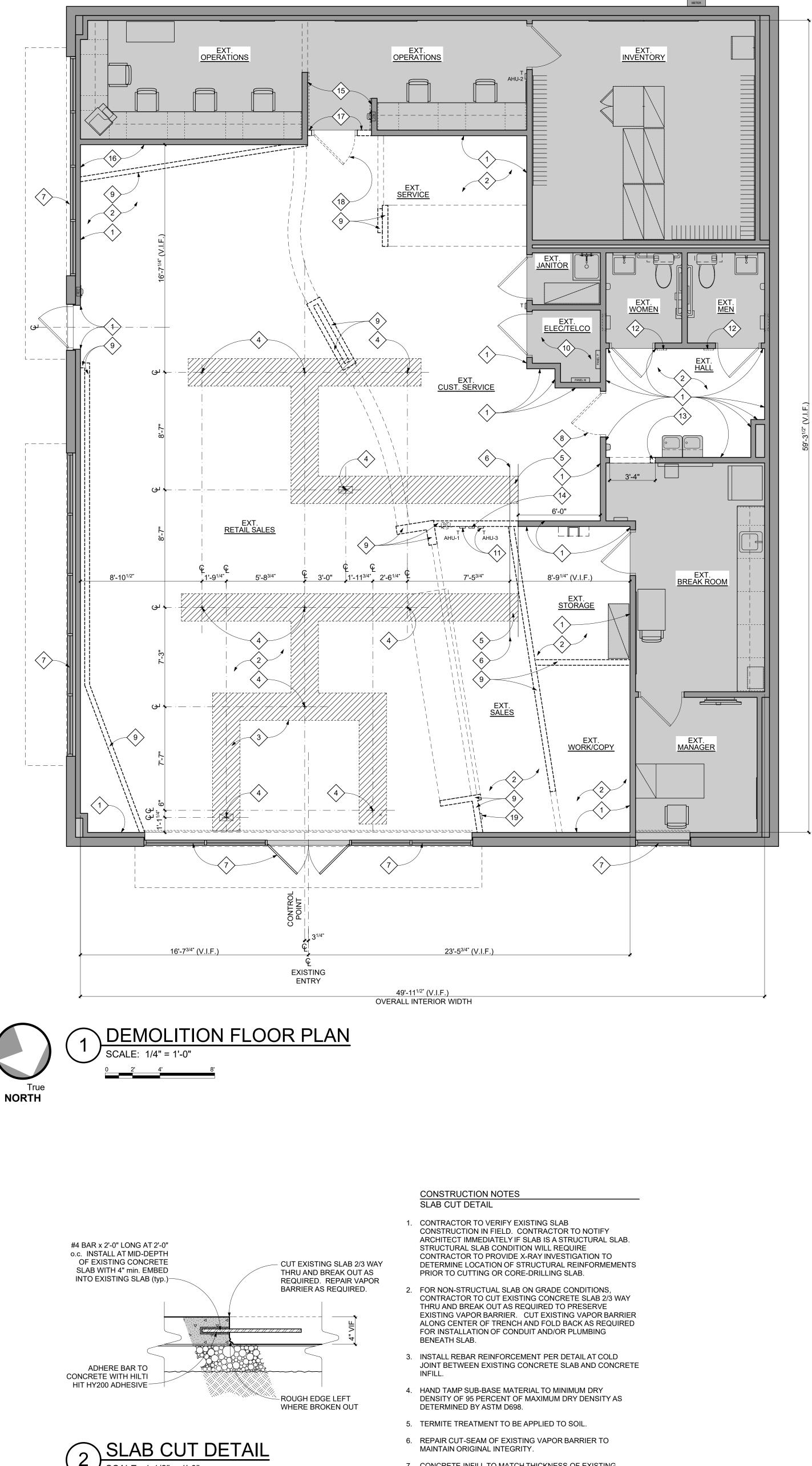
443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

1414 Key Highway, Suite M301

Baltimore, Maryland 21230

ARCHITECT





^{7.} CONCRETE INFILL TO MATCH THICKNESS OF EXISTING SLAB (typ.). PROVIDE SMOOTH STEEL TROWEL FINISH.

SCALE: 1-1/2" = 1'-(

DEMOLITION NOTES THIS SHEET ONLY

THE CONTRACTOR SHALL NOT CONSIDER DEMOLITION
NOTES ALL INCLUSIVE. IT IS THE CONTRACTOR'S
RESPONSIBILITY TO INSPECT AND ASSESS EACH AREA AND
TO FULFILL THE INTENT OF THE WORK INDICATED BY THE
CONTRACT DOCUMENTS. THE CONTRACTOR SHALL VERIFY
ALL CONDITIONS AND DIMENSIONS WITHIN THE CONTRACT
LIMITS. ALL DEVIATIONS FROM THE CONTRACT
DOCUMENTS NECESSITATED BY FIELD CONDITIONS SHALL
BE BROUGHT TO THE ATTENTION OF THE
ARCHITECT/OWNER.

- 2. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE STRUCTURAL STABILITY OF THE EXISTING STRUCTURE IN THE AREAS INVOLVING NEW WORK AND FOR PROTECTING THE EXISTING STRUCTURE FROM DAMAGE DURING THE COURSE OF THE WORK. THIS SHALL INCLUDE SUPPLYING AND INSTALLING SHORING, NEEDLES, BULKHEADS AND ANY OTHER ITEMS NECESSARY FOR THE PROTECTION AND STABILITY OF THE BUILDING. NO WORK THAT WILL JEOPARDIZE THE STRUCTURAL INTEGRITY OF THE BUILDING SHALL BE DONE WITHOUT CONSULTING THE STRUCTURAL ENGINEER OR ARCHITECT.
- 3. THE CONTRACTOR SHALL TAKE ALL POSSIBLE PRECAUTIONS AGAINST DAMAGING ANY EXISTING CONSTRUCTION TO REMAIN. ANY DAMAGES CAUSED BY THE CONTRACTOR'S OPERATIONS SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE TO THE COMPLETE SATISFACTION OF THE OWNER OF THE PROPERTY SO DAMAGED.
- 4. THE CONTRACTORS SHALL EXAMINE THE DRAWINGS AND ALL SECTIONS OF THE SPECIFICATIONS AND FAMILIARIZE THEMSELVES WITH THEIR PROVISIONS REGARDING THE REMOVAL OF EXISTING ITEMS AND WORK. THEY SHALL UNDERSTAND THAT ALL ITEMS AND WORK NOT SPECIFICALLY MENTIONED TO BE REMOVED BY THE REQUIREMENT OF OTHER SECTIONS OF THE SPECIFICATIONS SHALL BE REMOVED AS PART OF THE WORK UNDER THIS SECTION.
- 5. CONTRACTOR SHALL REVIEW DEMOLITION DRAWINGS AND COORDINATE WITH ALL OTHER AVAILABLE DRAWINGS. INCLUDE ALL COSTS NECESSARY TO COMPLETE WORK. REVIEW WITH ARCHITECT PRIOR TO PROCEEDING WITH WORK IF ANY CONFLICTING INFORMATION IS PROVIDED.
- 6. THE CONTRACTOR SHALL DISPOSE ALL CONSTRUCTION WASTE IN A LAWFUL MANNER IN COMPLIANCE WITH APPLICABLE CODES AND REGULATIONS.
- UPON DISCOVERY OF ANY MATERIALS DEEMED OR SUSPECTED TO BE HAZARDOUS, SUCH AS BUT NOT LIMITED TO ASBESTOS OR LEAD PAINTS, MATERIAL SHALL BE LEFT IN ITS PRESENT CONDITION AND THE OWNER OR OWNER'S REPRESENTATIVE CONTACTED.
- THE CONTRACTOR SHALL DISCONNECT, REMOVE, STORE, REINSTALL AND RECONNECT ANY EQUIPMENT TO REMAIN AND/OR REUSED AS REQUIRED TO INSTALL NEW WORK, EQUIPMENT, ETC.
- 9. PATCHAND REPAIR ALL EXISTING SURFACES DISTURBED BY DEMOLITION AS NEEDED IN PREPARATION FOR NEW FINISHES.
- 10. REPAIR SLAB AND VAPOR BARRIER AS REQUIRED TO MATCH EXISTING, WHERE APPLICABLE.
- 11. DEMOLISH FINISHES AND/OR PREPARE SURFACE ON FRONT OF HOUSE WALLS AS REQUIRED TO INSTALL NEW FINISHES – SEE FURNITURE, FIXTURE AND EQUIPMENT/FINISH PLAN FOR ADDITIONAL INFORMATION.
- 12. SHADED CONSTRUCTION INDICATES EXISTING CONSTRUCTION TO REMAIN.
- 13. ITEMS SCHEDULED FOR REMOVAL ARE INDICATED BY DASHED LINES.
- 14. LOCATION OF TRENCHES SHOWN FOR DIAGRAMATIC PURPOSES ONLY. CONTRACTOR SHALL COORDINATE WITH PHASING REQUIREMENTS AND VERIZON PROJECT MANAGER TO DETERMINE OPTIMAL LOCATION OF TRENCHES PRIOR TO CUTTING OF SLAB.
- 15. CUTTING AND TRENCHING DEMOLITION WORK IS LIMITED TO EXISTING CONCRETE SLAB FOR NEW ELECTRICAL CONDUITS. IDENTIFY PRECISE FLOOR BOX(S) LOCATION(S) AND DEPTH IN FIELD AS REQUIRED. CONTRACTOR SHALL CONFIRM THAT TRENCHING LOCATIONS SHOWN DO NOT CONFLICT WITH EXISTING BUILDING STRUCTURAL ELEMENTS SUCH AS FOUNDATIONS AND FOOTINGS. THESE ITEMS SHALL REMAIN UNTOUCHED TO ENSURE THE STRUCTURAL INTEGRITY OF THE EXISTING BUILDING.
- 16. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO SAW CUT AND REMOVE EXISTING CONCRETE SLAB FOR TRENCHING AS REQUIRED FOR NEW ELECTRICAL CONDUITS AND FLOOR BOX(S) - SEE ELECTRICAL PLANS FOR ADDITIONAL INFORMATION.
- 17. ALL DEMOLITION AND EXPOSURE OF INTERIOR SURFACES TO THE EXTERIOR SHALL BE IMMEDIATELY FOLLOWED BY PROTECTIVE CONSTRUCTION. CONTRACTOR SHALL PROVIDE AND INSTALL TEMPORARY PROTECTION IN ALL OPENINGS WHERE EXTERIOR DOORS OR ROOFTOP/MECHICANICAL EQUIPMENT HAVE BEEN REMOVED/REPLACED/ADDED.

CONSTRUCTION NOTES THIS SHEET ONLY

- 1. DIMENSIONS ARE TO FACE OF EXISTING WALL, u.n.o.
- 2. DIMENSIONS ARE TO CENTERLINE OR CONTROL POINT OF FIXTURE, u.n.o. - SEE FURNITURE, FIXTURES AND EQUIPMENT SHEET 38.01 FOR ADDITIONAL INFORMATION.
- 3. DIMENSIONS ARE TO FINISHED FACE OF NEW PARTITION, u.n.o. - SEE FLOOR PLAN FOR ADDITIONAL INFORMATION.
- 4. CONTRACTOR SHALL LAYOUT ALL WALLS PRIOR TO LAYOUT OF SLAB CUTS.

LEGEND THIS SHEET ONLY

EXISTING WALL/ DOOR/ CASEWORK, ETC TO REMAIN

- LOCATION OF NEW WALL TO BE CONSTRUCTED
- **ZZZZZZZ** AREA OF EXISTING SLAB TO BE REMOVED.

----- DEMOLITION ITEMS TO BE REMOVED.

GENERAL NOTES THIS SHEET ONLY

- 1. CONTRACTOR SHALL CLEAN, PATCHAND LEVEL EXISTING CONCRETE SLAB AS REQUIRED FOR NEW FLOOR FINISHES. FLOOR SURFACES SHALL BE CLASSIFIED AS "FLAT" WITH OVERALL F_F = 35 AND F_L = 25 PER ASTM E1155 STANDARD TEST METHOD.
- 2. CONTRACTOR SHALL PROVIDE OPTIONAL PRICING TO LEVEL OR SMOOTH FLOORS WITH MAPEI CONCRETE PRIMER & SELF-LEVELING TOPPING FOR DEPRESSIONS GREATER THAN 1". CONTRACTOR SHALL PROVIDE HALEX CORP. VERSASHIELD PRE-FORMED MOISTURE SUPPRESSION MEMBRANE UNDERLAYMENT OVER TOPPING AND UNDER VINYL FLOORING.
- 3. REMOVE ALL DEBRIS FROM ALL ROOMS (typ.).
- 4. CONTRACTOR SHALL PROVIDE GLASS "PAINT" ON INTERIOR OF ALL STOREFRONT WINDOWS DURING DEMOLITION AND CONSTRUCTION WORK AND REMOVE AFTER CONSTRUCTION IS COMPLETE. COLOR SHALL BE WHITE BY: GLASSMASK, INC. 10818 HAWN FREEWAY, DALLAS, TX 75217, PHONE: (403) 735-0775 FAX: (403) 735-0669 E-MAIL: GLASSM@TELUSPLANET.NET
- 5. CONTRACTOR SHALL NOTIFY ARCHITECT IMMEDIATELY IF EXISTING COLUMN LOCATIONS AND SIZES ARE DIFFERENT FROM WHAT OCCURS IN THESE DRAWINGS AND OF ANY UNDOCUMENTED STRUCTURAL COLUMNS OR CONDITIONS, PIPES, ETC., WHICH ARE LOCATED IN THE TENANT SPACE BUT DO NOT APPEAR IN THESE DRAWINGS, SO DRAWINGS CAN BE REVISED AS MAY BE REQUIRED TO ACCOMMODATE THE AS-BUILT CONDITIONS.
- 6. ANY EXISTING DRYWALL FINISH WHICH IS EXISTING TO REMAIN SHALL BE PATCHED, PRIMED AND PAINTED TO "LIKE NEW" CONDITION TO ACCEPT NEW FINISHES. CONTRACTOR SHALL DETERMINE THE BEST METHODS FOR PATCHING OR IF THE DRYWALL WILL NEED TO BE REMOVED AND REPLACED TO ACHIEVE DESIRED FINISH. EXAMPLE: PATCH DRYWALL WHERE ITEMS HAVE BEEN REMOVED SUCH AS, BUT NOT LIMITED TO, ELECTRICAL BOXES, TRIM, MIRRORS, DOOR JAMBS, WALLCOVERING, ETC.
- 7. COORDINATE FINAL LOCATION OF POWER AND DATAWITH MILLWORK AND ELECTRICAL DRAWINGS.
- 8. ALL EXISTING ITEMS NOT BEING REUSED SHOULD BE REMOVED IN ITS ENTIRETY.
- 9. CONTRACTOR SHALL PROVIDE 1-HOUR FIRE RESISTANT TEMPORARY CONSTRUCTION BARRIER, TYPICAL. PROVIDE FULL HEIGHT TO UNDERSIDE OF DECK/FLOOR ABOVE OR TO UNDERSIDE OF HARD CEILING IN NON-SPRINKLERED BUILDINGS.

KEYNOTES THIS SHEET ONLY

1	EXISTING WALL/PARTITION TO REMAIN. PATCH AND REPAIR AS REQUIRED TO RECEIVE NEW FINISHES AND TO MAINTAIN EXISTING FIRE RESISTANCE RATING (WHERE APPLICABLE) - SEE DEMOLITION NOTES THIS SHEET FOR ADDITIONAL
	INFORMATION.
2	REMOVE EXISTING FLOOR FINISHES AND BASE. PREPARE AND READY CONCRETE SLAB AS REQUIRED FOR NEW FINISHES - SEE FINISH PLAN FOR ADDITIONAL INFORMATION.
3	CUT AND REMOVE EXISTING SLAB AS REQUIRED FOR ELECTRICAL WORK - COORDINATE WITH ELECTRICAL DRAWINGS - SEE SHEET 21.01 FOR SLAB CUT DETAIL.
4	CONTROL POINT FOR POWER/DATAFEED TO FIXTURE - SEE ARCHITECTURAL FURNITURE, FIXTURE AND EQUIPMENT PLAN SHEET 38.01 AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
5	EXTEND SLAB CUT UNDER WALL AS REQUIRED TO MAKE CONNECTIONS.
6	LOCATION OF FUTURE INTERIOR PARTITION - SEE FLOOR PLAN FOR ADDITIONAL INFORMATION.
7	EXISTING ALUMINUM AND GLASS STOREFRONT SYSTEM TO REMAIN.
8	EXISTING DOOR, FRAME AND ASSOCIATED HARDWARE TO BE REMOVED IN THEIR ENTIRETY. CONTRACTOR TO PATCH AND REPAIR ADJACENT EXISTING CONSTRUCTION TO MATCH EXISTING.
9	EXISTING PARTITION TO BE REMOVED IN ITS ENTIRETY

- WITHIN LIMITS SHOWN. CONTRACTOR TO PATCHAND REPAIR ADJACENT EXISTING CONSTRUCTION TO MATCH EXISTING.
- (10) EXISTING ELECTRICAL EQUIPMENT TO REMAIN SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- (11) EXISTING THERMOSTAT TO BE REMOVED AND RELOCATED -SEE ELECTRICAL DRAWINGS AND FLOOR PLAN FOR ADDITIONAL INFORMATION.
- (12) EXISTING RESTROOM SIGNAGE TO BE REMOVED IN ITS ENTIRETY. CONTRACTOR TO PATCHAND REPAIR ADJACENT EXISTING CONSTRUCTION TO MATCH EXISTING.
- EXISTING PARTITION TO BE REMOVED IN ITS ENTIRETY WITHIN LIMITS SHOWN ON PLAN AND UP TO 7'-0" A.F.F. TO ACCOMMODATE NEW DOOR. CONTRACTOR TO PATCHAND REPAIR ADJACENT EXISTING CONSTRUCTION TO MATCH EXISTING.
- $\langle 14 \rangle$ EXISTING CO2 SENSOR TO BE REMOVED AND RELOCATED -SEE ELECTRICAL DRAWINGS AND FLOOR PLAN FOR ADDITIONAL INFORMATION.
- <15> EXISTING WALL BASE AND EXISTING FRP TO BE REMOVED WITHIN LIMITS SHOWN. CONTRACTOR TO PATCHAND REPAIR AS REQUIRED TO ACCEPT NEW FINISHES.
- (16) EXISTING WALL/PARTITION TO REMAIN. PATCHAND REPAIR AS REQUIRED TO RECEIVE NEW FINISHES. FIELD VERIFY IF ADDITION OF NEW LAYER OF GWB WILL BE REQUIRED TO BE INSTALLED ON SALES SIDE. SEE DEMOLITION NOTES THIS SHEET FOR ADDITIONAL INFORMATION.
- $\langle 17 \rangle$ EXISTING PARTITION TO BE REMOVED IN ITS ENTIRETY WITHIN LIMITS SHOWN ON PLAN AND UP TO 8'-0" A.F.F. TO ACCOMMODATE NEW BULKHEAD. CONTRACTOR TO PATCH AND REPAIR ADJACENT EXISTING CONSTRUCTION TO MATCH EXISTING.
- <18> EXISTING DOOR, FRAME AND ASSOCIATED HARDWARE TO BE REMOVED IN THEIR ENTIRETY.
- (19) EXISTING SECURITY KEYPAD AND ASSOCIATED WIRING TO BE REMOVED AND RELOCATED - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

Permit Documents



SHEET NUMBER

Demolition Floor Plan & Detail

NexiGen Reliesh						
2750 W US Hwy. 90 Lake City, FL 32055						
PROJECT	NUMBER	17759x157				
DRAWN B	Y	SKJ				
ISSUED D	ATE	12/20/2022				
NO.	REVISION	DATE				
© CONTENTS COPYRIGHT 2022 MRA ARCHITECTURAL SERVICES, INC.						
SHEET TITLE						

Verizon Lake City NextGen Refresh

James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

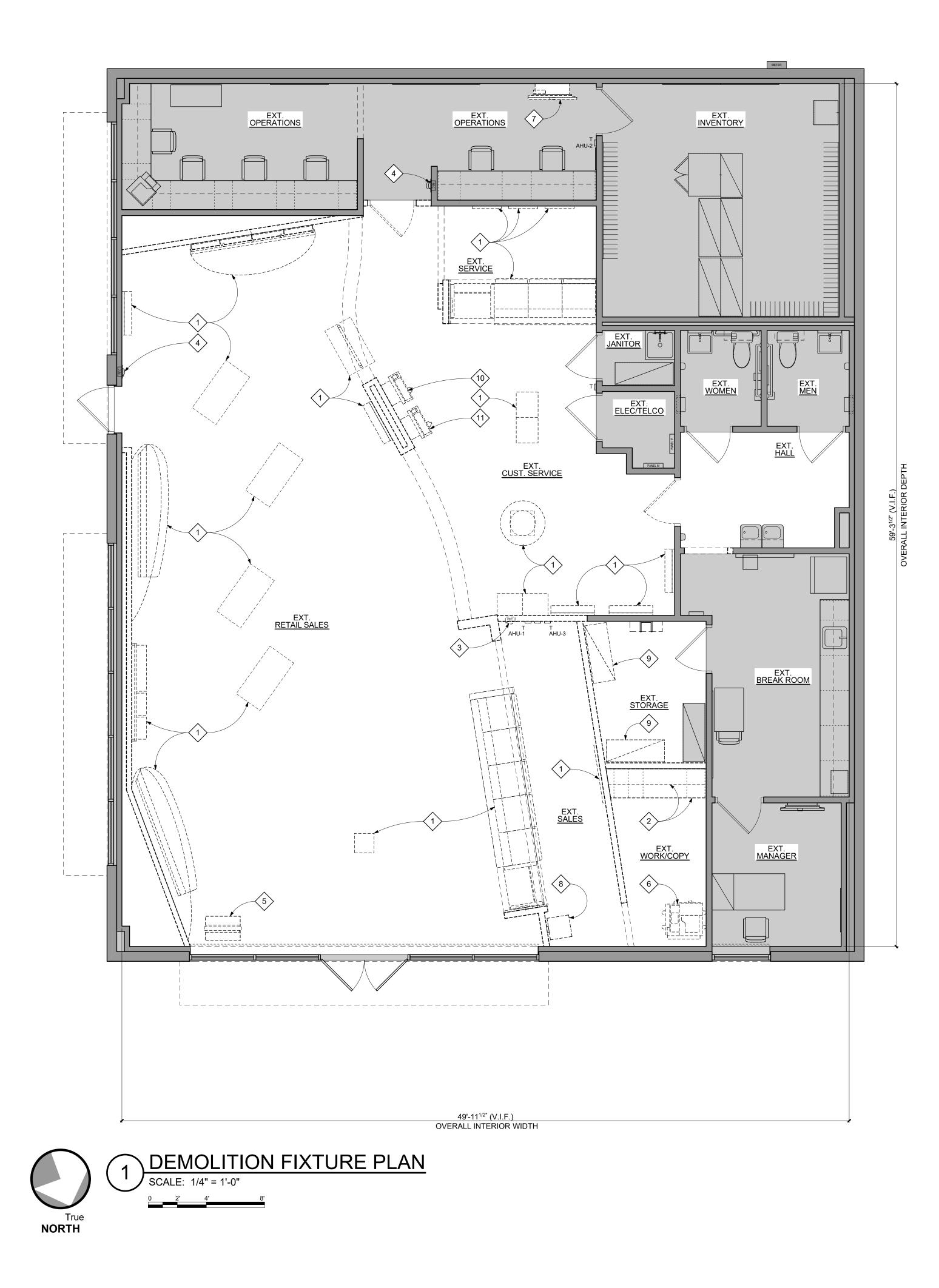
CLIENT/OWNER Verizon

STAMP

Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

MRA Architectural Services, Inc. 1414 Key Highway, Suite M301 Baltimore, Maryland 21230 443-490-7201 MEP ENGINEER

CITY STUDIO ARCHITECT



DEMOLITION NOTES THIS SHEET ONLY

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- 4. THE CONTRACTORS SHALL EXAMINE THE DRAWINGS AND ALL SECTIONS OF THE SPECIFICATIONS AND FAMILIARIZE THEMSELVES WITH THEIR PROVISIONS REGARDING THE REMOVAL OF EXISTING ITEMS AND WORK. THEY SHALL UNDERSTAND THAT ALL ITEMS AND WORK NOT SPECIFICALLY MENTIONED TO BE REMOVED BY THE REQUIREMENT OF OTHER SECTIONS OF THE SPECIFICATIONS SHALL BE REMOVED AS PART OF THE WORK UNDER THIS SECTION.
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- 14. WHERE APPLICABLE, EXISTING FLOOR BOXES TO BE REMOVED IN THEIR ENTIRETY (typ.). CONTRACTOR TO PATCH AND REPAIR ADJACENT EXISTING CONSTRUCTION AS REQUIRED TO RECEIVE NEW FINISHES. - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

LEGEND THIS SHEET ONLY

- EXISTING WALL/ DOOR/ CASEWORK, ETC TO REMAIN
- DEMOLITION ITEMS TO BE REMOVED

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- 7. COORDINATE FINAL LOCATION OF POWER AND DATAWITH MILLWORK AND MEP DRAWINGS.
- 8. ALL EXISTING ITEMS NOT BEING REUSED SHOULD BE REMOVED IN ITS ENTIRETY.

KEYNOTES THIS SHEET ONLY

1>	EXISTING FIXTURE TO BE REMOVED IN ITS ENTIRETY. GENERAL CONTRACTOR TO REMOVE, TRANSFER AND STORE EXISTING FIXTURE IN LOCATION AS DIRECTED BY VERIZON PROJECT MANAGER- SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
2	EXISTING CASEWORK TO BE REMOVED IN ITS ENTIRETY.
3	EXISTING FIRE EXTINGUISHER TO BE RELOCATED. COORDINATE FINAL LOCATION WITH LOCAL FIRE MARSHAL - SEE FLOOR PLAN FOR ADDITIONAL INFORMATION.
4	EXISTING WALL MOUNTED FIRE EXTINGUISHER TO REMAIN. COORDINATE FINAL LOCATION WITH LOCAL FIRE MARSHAL - SEE FLOOR PLAN FOR ADDITIONAL INFORMATION.
5	EXISTING DIGITAL DISPLAY TO BE REMOVED AND RELOCATED - SEE FIXTURE PLAN FOR ADDITIONAL INFORMATION.
6	EXISTING FLOOR COPIER TO BE REMOVED AND RELOCATED - SEE FIXTURE PLAN FOR ADDITIONAL INFORMATION.
7>	EXISTING SMART BOARD MONITOR (RIC) AND MONITOR

- BRACKET TO BE REMOVED AND RELOCATED. CONTRACTOR TO PATCHAND REPAIR EXISTING CONSTRUCTION TO MATCH EXISTING - SEE FIXTURE PLAN FOR ADDITIONAL INFORMATION.
- $\langle 8 \rangle$ EXISTING SHREDDING BIN TO BE REMOVED AND RELOCATED - SEE FIXTURE PLAN FOR ADDITIONAL INFORMATION.
- (9) EXISTING FREESTANDING STEEL WIRE SHELVING TO BE REMOVED AND RELOCATED - SEE FIXTURE PLAN FOR ADDITIONAL INFORMATION.
- (10) EXISTING BILL PAYKIOSK TO BE REMOVED IN ITS ENTIRETY.
- EXISTING BILL PAYKIOSK TO BE REMOVED AND RELOCATED $\langle 11 \rangle$ - SEE FIXTURE PLAN FOR ADDITIONAL INFORMATION.

PHASE **Permit Documents**

21.02

SHEET NUMBER

Demolition Fixture Plan

IICA		6311					
2750 W US Hwy. 90 Lake City, FL 32055							
PROJECT	NUMBER	17759x157					
DRAWN B	Y	SKJ					
ISSUED D	ISSUED DATE 12/20/2022						
NO.	REVISION	DATE					
© CONTENTS COPYRIGHT 2022 MRA ARCHITECTURAL SERVICES, INC.							
SHEET TITLE							

Verizon Lake City NextGen Refresh

Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER

STAMP

443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

1414 Key Highway, Suite M301

Baltimore, Maryland 21230

ARCHITECT





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- 9. PATCHAND REPAIR ALL EXISTING SURFACES DISTURBED BY DEMOLITION AS NEEDED IN PREPARATION FOR NEW FINISHES.
- 10. SHADED CONSTRUCTION INDICATES EXISTING CONSTRUCTION TO REMAIN.
- 11. ITEMS SCHEDULED FOR REMOVALARE INDICATED BY DASHED LINES.
- 12. ALL DEMOLITION AND EXPOSURE OF INTERIOR SURFACES TO THE EXTERIOR SHALL BE IMMEDIATELY FOLLOWED BY PROTECTIVE CONSTRUCTION. CONTRACTOR SHALL PROVIDE AND INSTALL TEMPORARY PROTECTION IN ALL OPENINGS WHERE EXTERIOR DOORS OR ROOFTOP/MECHICANICAL EQUIPMENT HAVE BEEN REMOVED/REPLACED/ADDED.
- 13. EXISTING GRILLES (SUPPLY/RETURN) ARE TO REMAIN IN EXISTING LOCATION. HVAC GRILLES SHALL MATCH CORRESPONDING CEILING COLOR AND SHALL BE REFURBISHED OR REPLACED BEFORE REINSTALLING, UNLESS OTHERWISE NOTED. COORDINATE WITH VERIZON PROJECT MANAGER. NO OTHER MECHANICAL WORK WITHIN SCOPE OF PROJECT - SEE REFLECTED CEILING PLAN FOR ADDITIONAL INFORMATION.
- 14. EXISTING SECURITY SHUTTERS TO REMAIN (u.n.o.).
- 15. WHERE APPLICABLE, EXISTING DUCT SMOKE DETECTORS TO BE REMOVED AND SAVED FOR RELOCATION WITHIN NEW CEILING WITHIN ORIGINAL PROXIMITY.
- 16. <u>THE TENANT RENOVATION OF THIS SPACE DOES NOT</u> REQUIRE ANY MODIFICATION TO THE HVAC SYSTEM(S) OR AIR DISTRIBUTION TRUCK DUCTWORK, EXCEPT SLIGHT MODIFICATIONS TO AIR DEVICE LOCATIONS DUE TO INSTALLATION OF THE NEW CEILING GRID TO BE INSTALLED AT THE EXISTING CEILING HEIGHT. NO HVAC DRAWINGS WILL BE ISSUED.

LEGEND THIS SHEET ONLY

- EXISTING WALL/CEILING/HVAC/LIGHTING, ETC TO REMAIN.
- ----- DEMOLITION ITEMS TO BE REMOVED.

GENERAL NOTES THIS SHEET ONLY

- 1. REMOVE ALL DEBRIS FROM ALL ROOMS (typ.).
- CONTRACTOR SHALL PROVIDE GLASS "PAINT" ON INTERIOR OF ALL STOREFRONT WINDOWS DURING DEMOLITION AND CONSTRUCTION WORK, AND REMOVE AFTER CONSTRUCTION IS COMPLETE. COLOR SHALL BE WHITE BY: GLASSMASK, INC. 10818 HAWN FREEWAY, DALLAS, TX 75217, PHONE: (403) 735-0775 FAX: (403) 735-0669 E-MAIL: GLASSM@TELUSPLANET.NET
- 3. ALL EXISTING ITEMS NOT BEING REUSED SHOULD BE REMOVED IN ITS ENTIRETY.
- GENERAL CONTRACTOR TO REMOVE, TRANSFER AND STORE EXISTING FIXTURES IN LOCATION AS DIRECTED BY VERIZON PROJECT MANAGER.

KEYNOTES THIS SHEET ONLY

- EXISTING LIGHT FIXTURE TO BE REMOVED IN ITS ENTIRETY (typ.) - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- 2 EXISTING GRILLES (SUPPLY/RETURN) ARE TO REMAIN IN EXISTING LOCATION. HVAC GRILLES SHALL MATCH CORRESPONDING CEILING COLOR AND SHALL BE REFURBISHED OR REPLACED BEFORE REINSTALLING, UNLESS OTHERWISE NOTED. COORDINATE WITH VERIZON PROJECT MANAGER (typ.).
- EXISTING CEILING TILE AND GRID TO BE REMOVED IN THEIR ENTIRETY. EXISTING BATT INSULATION ABOVE EXISTING CEILING TO BE REMOVED AND REINSTALLED ON TOP OF NEW CEILING (typ.).
- 4 EXISTING SPEAKER TO BE REMOVED IN ITS ENTIRETY. SEE REFLECTED CEILING PLAN AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION. COORDINATE WITH VERIZON PROJECT MANAGER (typ.).
- 5 EXISTING GWB BULKHEAD TO BE REMOVED IN ITS ENTIRETY.
- 6 EXISTING SECURITY DEVICES WITHIN SALES AREA SHALL BE REMOVED IN THEIR ENTIRETY. EXISTING SECURITY DEVICES WITHIN RECONFIGURED BACK OF HOUSE AREAS SHALL BE REMOVED, RELOCATED, AND/OR REPLACED DEPENDING ON SCOPE. CONTRACTOR TO COORDINATE WITH VERIZON PROJECT MANAGER AND SECURITY VENDOR REGARDING NEW SECURITY REQUIREMENTS - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION (typ.).
- T EXISTING EXIT SIGN TO BE REMOVED IN ITS ENTIRETY SEE ELECTRICAL DRAWINGS AND REFLECTED CEILING PLAN FOR ADDITIONAL INFORMATION (typ.).
- 8 EXISTING SECURITY GRILLES TO REMAIN (typ.).
- (9) EXTERIOR LIGHT FIXTURE TO REMAIN. (typ.).

HVAC DESIGN REQUIREMENTS

HVAC DESIGN REQUIRES	YES	NO
DUCT SMOKE DETECTOR		
FIRE DAMPER(S)		
SMOKE DAMPER(S)		
FIRE RATED ENCLOSURE		
FIRE RATED ROOF/FLOOR CEILING ASSEMBLY		
FIRE STOPPING		
SMOKE CONTROL		

PHASE	
Permit Documents	

21.03

SHEET NUMBER

SHEET TITLE Demolition Reflected Ceiling Plan

2750 W US Hwy. 90 Lake City, FL 32055						
PROJECT	NUMBER	17759x157				
DRAWN BY SKJ						
ISSUED D	12/20/2022					
NO.	REVISION	DATE				
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Verizon Lake City NextGen Refresh

Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER

STAMP

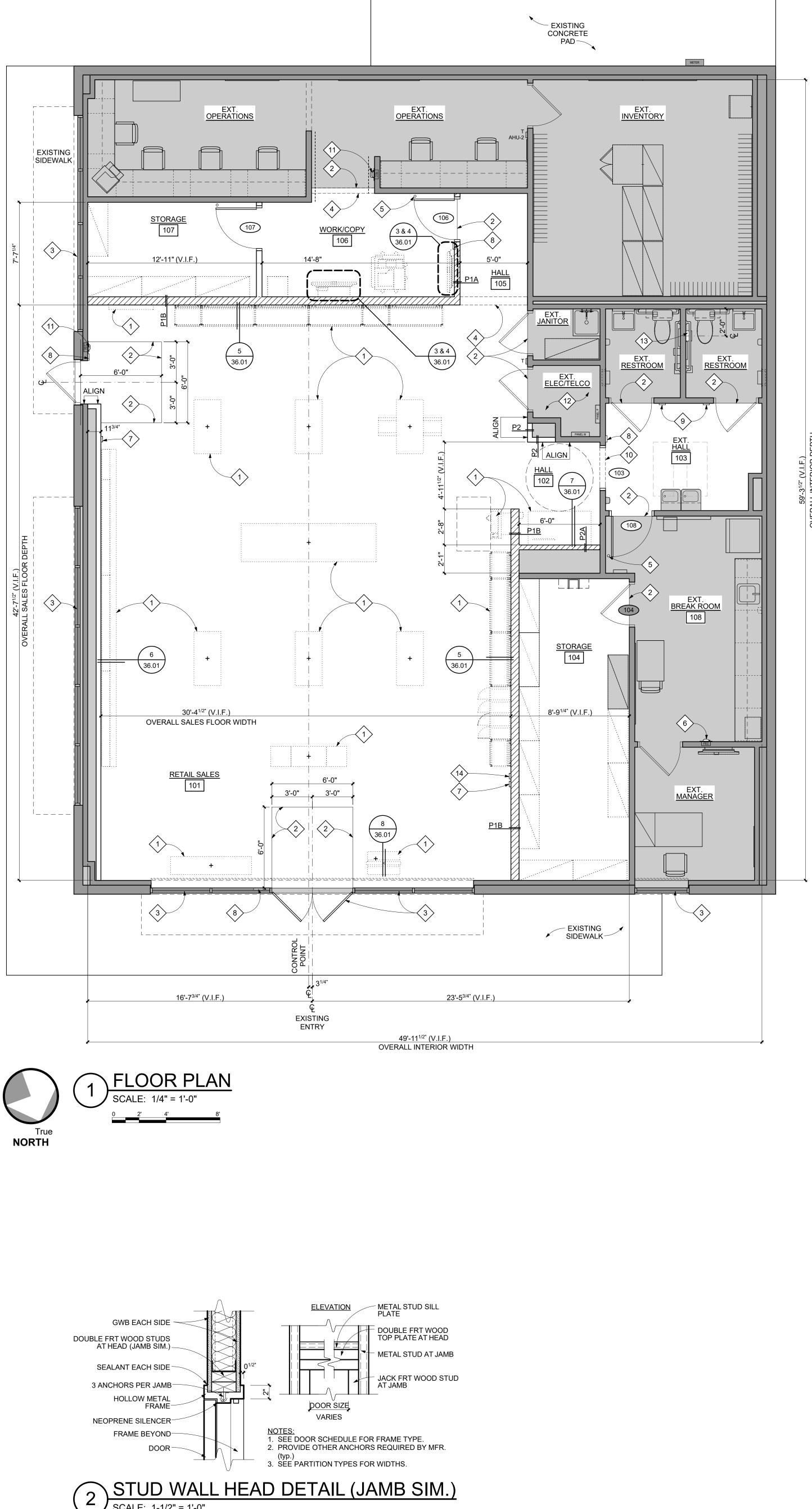
443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

1414 Key Highway, Suite M301

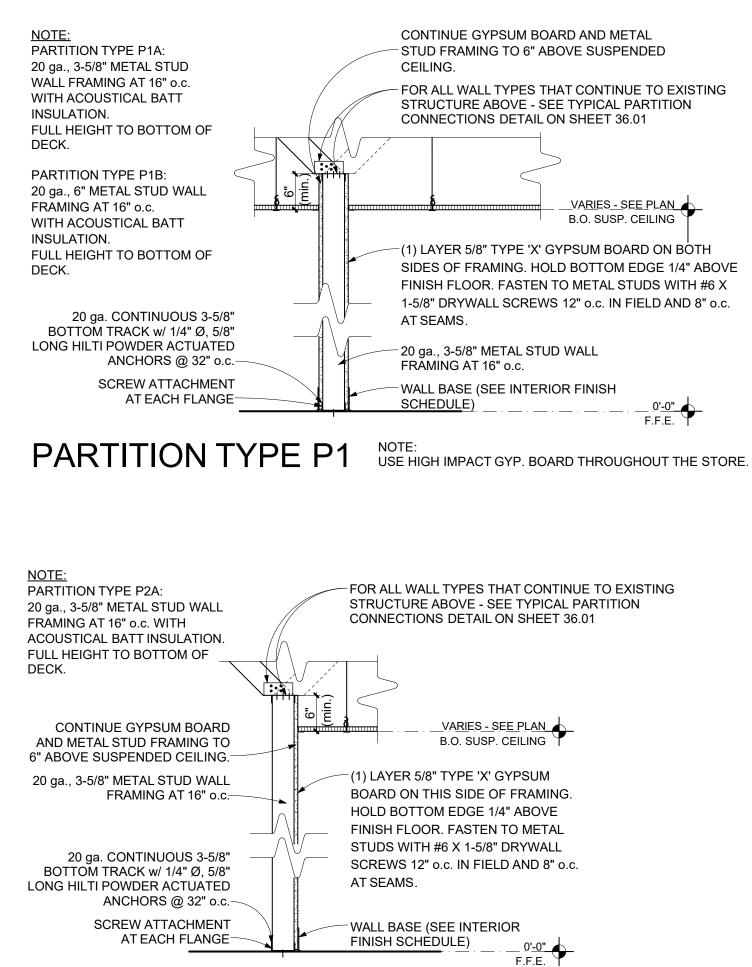
Baltimore, Maryland 21230



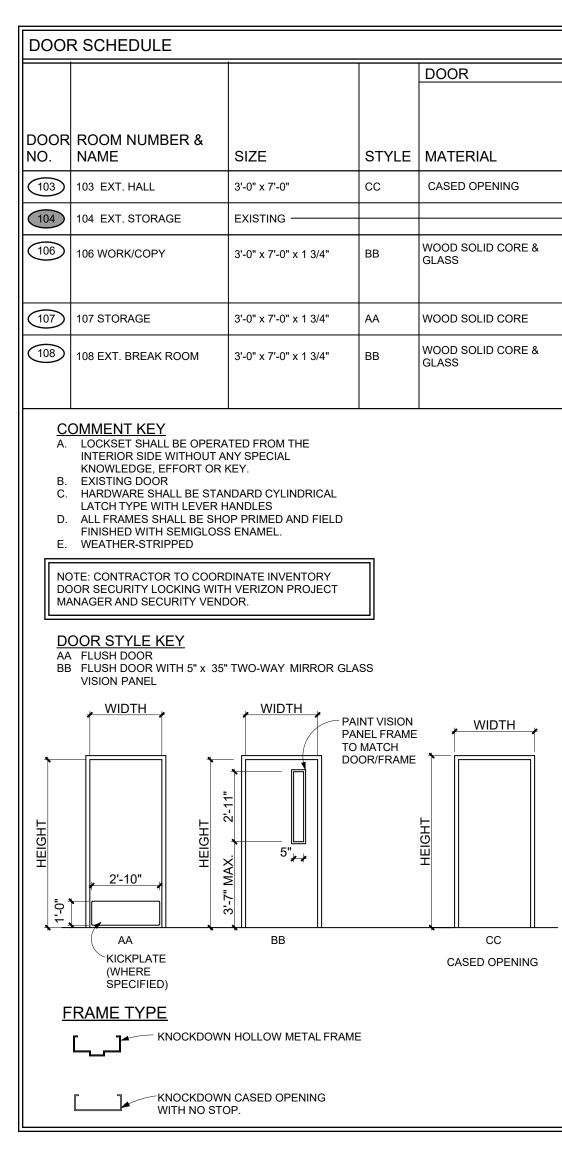
- EXISTING CONCRETE



' SCALE: 1-1/2" = 1'-0"



PARTITION TYPE P2 NOTE: USE HIGH IMPACT GYP. BOARD THROUGHOUT THE STORE.



DED	
TO EXISTINO RTITION	G

CONSTRUCTION NOTES THIS SHEET ONLY

- 1. ALL PROJECT GENERAL NOTES APPLY.
- DISCREPANCIES: NOTIFY VERIZON PROJECT MANAGER AND CONSTRUCTION MANAGER OF ALL EXISTING CONSTRUCTION NOT SPECIFICALLY NOTED ON THE DRAWINGS; PROCEED ON THOSE ITEMS ONLY AS DIRECTED.
- 3. SEE SHEET 31.01 FOR DOOR SCHEDULE. 4. ALL DIMENSIONS ARE FINISH DIMENSIONS, UNLESS NOTED
- OTHERWISE. 5. ALL NEW WALLS SHALL EXTEND 6" (min.) ABOVE SUSPENDED CEILING, UNLESS NOTED OTHERWISE.
- 6. ALL INTERIOR PARTITIONS ARE P1 UNLESS NOTED OTHERWISE.
- 1-HOUR RATED WALL CONSTRUCTION (WHERE APPLICABLE) SHALL BE 6" 20 GA. METAL STUDS AT 16" o.c. WITH (1) LAYER 5/8" TYPE 'X' GYPSUM BOARD BOTH SIDES, FULL HEIGHT TO UNDERSIDE OF STRUCTURE ABOVE AND FULL INSULATION. U.L. DESIGN NO. U419.
- 8. ALL NEW DOORS SHALL BE 5" OFF WALL (AT HINGE SIDE), UNLESS NOTED OTHERWISE. SEE STUD WALL HEAD DETAIL (JAMB SIMILAR) ON SHEET 31.01 FOR ADDITIONAL INFORMATION.
- 9. PROVIDE (2) ROWS MINIMUM 8" HIGH BLOCKING ON STUDS AT ALL WALLS WITH CABINETS IN BACK OF HOUSE. PROVIDE MINIMUM 8" HIGH, HORIZONTAL STRAPPING BEHIND WALL MOUNTED FIXTURES IN FRONT OF HOUSE. COORDINATE EXACT POSITIONING WITH MILLWORK AND FIXTURE ITEMS FOR FINAL LOCATION. SEE SHEET 36.01 FOR DETAILS.
- 10. ANY DRYWALL FINISH WHICH IS EXISTING TO REMAIN SHALL BE PATCHED, PRIMED AND PAINTED TO "LIKE NEW" CONDITION AND TO ACCEPT NEW FINISHES. CONTRACTOR SHALL DETERMINE BEST METHODS FOR PATCHING OR IF DRYWALL WILL NEED TO BE REMOVED OR REPLACED TO ACHIEVE DESIRED FINISH. EXAMPLE: PATCH DRYWALL WHERE ITEMS ARE REMOVED SUCH AS, BUT NOT LIMITED TO, ELECTRICAL BOXES, TRIM, MIRRORS, DOOR JAMBS, WALLCOVERING, ETC.
- 11. ALL DRYWALL SHALL BE LEVEL (5) FINISH QUALITY.
- 12. CONTRACTOR SHALL CLEAN, PATCHAND LEVEL EXISTING CONCRETE SLAB AS REQUIRED FOR NEW FLOOR FINISHES. FLOOR SURFACES SHALL BE CLASSIFIED AS "FLAT" WITH OVERALL F_F = 35 AND F_L = 25 PER ASTM E1155 STANDARD TEST METHOD.
- 13. CONTRACTOR SHALL PROVIDE OPTIONAL PRICING TO LEVEL OR SMOOTH FLOORS WITH MAPEI CONCRETE PRIMER AND SELF-LEVELING TOPPING FOR DEPRESSIONS GREATER THAN 1". CONTRACTOR SHALL PROVIDE HALEX CORP. VERSASHIELD PRE-FORMED MOISTURE SUPPRESSION MEMBRANE UNDERLAYMENT OVER TOPPING AND UNDER VINYL FLOORING.
- 14. THERMOSTATS, FIRE EXTINGUISHERS, CABINETS OR ANY OTHER WALL MOUNTED ARCHITECTURAL ACCESSORY SHALL BE INSTALLED PER PLAN.
- 15. USE HIGH IMPACT GYPSUM BOARD THROUGHOUT THE STORE.
- 16. INTERIOR NON-BEARING WALLS MUST RESIST A MINIMUM HORIZONTAL LOAD TO THE WALL OF 5 PSF; FBC 1607.14 AND FBC BCAP 107.3.5.1.
- 17. INSULATION/ACOUSTICAL BATT USED IN THE WALL CAVITIES MUST HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 100; FBC 603.1(2).

GENERAL SECURITY NOTES THIS SHEET ONLY

- 1. COORDINATE WITH VERIZON PROJECT MANAGER IN ASSESSING WHAT THE EXTENT OF COMPLIANCE WITH THE LATEST SECURITY STANDARDS SHALL BE PER STORE.
- 2. ADDITIONAL SIGNAGE MAY BE REQUIRED BY REGION-COORDINATE WITH VERIZON PROJECT MANAGER. 3. TO ORDER VISUAL GRAPHIC SYSTEMS SIGNAGE
- CONTACT: ARLETTE DAVIS: ADAVIS@VGS-INC.COM (800)203-0301 EXT. 109 4. ALL VINYL SIGNAGE APPLIED TO INSIDE FACE OF STOREFRONT u.n.o.
- 5. REFER TO TYPICAL SIGNAGE DETAILS ON SHEET 10.02 AND LATEST VERIZON SECURITY STANDARDS FOR ADDITIONAL INFORMATION.

	LEGEND
	THIS SHEET ONLY
	EXISTING WALL/ DOOR/ CASEWORK, ETC. TO REMAIN
	LOCATION OF NEW WALL TO BE CONSTRUCTED
	WALL SYSTEM TO BOTTOM OF DECK
	DENOTES EX FRP-1 TO 52" A.F.F.
	GENERAL NOTES THIS SHEET ONLY
1.	CONTRACTOR SHALL PROVIDE BLOCKING AT THE FOLLOWING LOCATIONS: TELCO RACK, INVENTORY ROOM WALLS, GRAB BARS, HANDRAILS, WALL HUNG FURNITURE, WALL HUNG CABINETS AND SHELVES, HANGING GLASS WINDOW DISPLAYS AT STOREFRONTS AND AT ALL OTHER LOCATIONS WHERE HANGING POSTERS EQUIPMENT IS BEING WALL OR CEILING/SOFFIT HUNG - SEE DETAIL 2/36.01 FOR ADDITIONAL INFORMATION.
2.	PROVIDE CONTINUOUS 3/4" x 20" FIRE RATED PLYWOOD BLOCKING WITH BOTTOM AT 70" A.F.F. BEHIND SHELF AND MONITOR MOUNTED TO WALL - SEE TYPICAL WALL BLOCKING DETAILS ON SHEET 36.01 FOR ADDITIONAL INFORMATION.
3.	CONTINUE GYPSUM BOARD, BATT INSULATION AND METAL STUD FRAMING TO BOTTOM OF DECK IN OPEN CEILING AREAS.
4.	FOR ALL WALL TYPES THAT CONTINUE TO EXISTING STRUCTURE ABOVE - SEE TYPICAL PARTITION CONNECTIONS ON SHEET 36.01.
5.	ALL ANGLED INTERIOR WALLS POSITIONED AT 45° ANGLE FROM ORTHOGONAL, UNLESS NOTED OTHERWISE.
	KEYNOTES THIS SHEET ONLY
$\langle 1 \rangle$	RETAIL FIXTURES AND RELATED COMPONENTS - SEE FURNITURE, FIXTURES AND EQUIPMENT PLAN FOR ALL FIXTURE RELATED ITEMS.
2	FLOOR FINISH LINE - SEE FINISH PLAN FOR ADDITIONAL INFORMATION.
3	EXISTING ALUMINUM AND GLASS STOREFRONT SYSTEM TO REMAIN.
4	LINE OF BULKHEAD ABOVE - SEE REFLECTED CEILING PLAN FOR ADDITIONAL INFORMATION.
5	DOME DOOR STOP (typ.).
6	RELOCATED FIRE EXTINGUISHER CABINET WITH FIRE EXTINGUISHER. COORDINATE FINAL LOCATION WITH LOCAL FIRE MARSHAL. SEE SHEET 10.02 FOR ADDITIONAL INFORMATION.
	RELOCATED THERMOSTAT WITH ALL ASSOCIATED ACCESSORIES AND CONTROLS WIRING.
8	FAC (FLORIDA ACCESSIBILITY CODE) COMPLIANT EXIT SIGN - SEE SHEET 10.02 FOR ADDITIONAL INFORMATION.
9	FAC (FLORIDA ACCESSIBILITY CODE) COMPLIANT RESTROOM SIGNAGE. SEE SHEET 10.02 FOR ADDITIONAL INFORMATION (typ.).
(10)	HOLLOW METAL CASED OPENING - SEE DOOR SCHEDULE FOR ADDITIONAL INFORMATION.
11	FIRE EXTINGUISHER TO REMAIN. COORDINATE FINAL LOCATION WITH LOCAL FIRE MARSHAL - SEE SHEET 10.02 FOR ADDITIONAL INFORMATION.
(12)	EXISTING ELECTRICAL EQUIPMENT TO REMAIN - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
13	FAC (FLORIDA ACCESSIBILITY CODE) COMPLIANT SANITARY

(14) RELOCATED CO2 SENSOR WITH ALL ASSOCIATED ACCESSORIES AND CONTROLS WIRING.

(tvp.

NAPKIN DISPOSAL (EQ833). TOP OF FIXTURE @ 30" A.F.F.

FRAME			HARDWARE									
FINISH	MATERIAL	FINISH	HEAD & JAMB DETAIL	RATING	LOCKSET	FLOOR STOP	CLOSER	KICK- PLATE	ELECTRIC STRIKE	DOOR POSITION CONTACT	CARD READER	COMMENTS
-	H.M.	PAINT	2/31.01 sim.	NONE	-	-	-	-	-	-	-	FRAMED OPENING WITH NO STOP
											•	B; DOOR SHALL BE UNDERCUT BY 1" TO ALLOW FOR AIR TRANSFER.
PAINT	H.M.	PAINT	2/31.01	NONE	ENTRY-2	YES	YES	YES	YES	YES	YES	A, C, D; WITH 5" x 35"H VERTICAL LIGHT KIT WITH TWO-WAY MIRROR GLASS VISION PANEL *ENTRY-2 LOCKSET SHALL BE USED AND CARD ACCESS SHALL BE INSTALLED. CONTRACTOR SHALL INSTALL A PROXIMITY READER. CARD READER INSTALLED ON SALES SIDE. REQUEST TO EXIT (REX) MOTION DETECTOR: BOSCH DS160I TO BE INSTALLED ON BOH SIDE. DOOR SHALL BE UNDERCUT BY 1" TO ALLOW FOR AIR TRANSFER.
PAINT	H.M.	PAINT	2/31.01	NONE	ENTRY-1	YES	YES	YES	NO	NO	NO	A, C, D; DOOR SHALL BE UNDERCUT BY 1" TO ALLOW FOR AIR TRANSFER.
PAINT	H.M.	PAINT	2/31.01	NONE	ENTRY-2	YES	YES	YES	YES	YES	YES	A, C, D; WITH 5" x 35"H VERTICAL LIGHT KIT WITH TWO-WAY MIRROR GLASS VISION PANEL * <u>ENTRY-2 LOCKSET SHALL BE USED AND CARD ACCESS SHALL BE INSTALLED</u> . CONTRACTOR SHALL INSTALL A PROXIMITY READER. CARD READER INSTALLED ON SALES SIDE. REQUEST TO EXIT (REX) MOTION DETECTOR: BOSCH DS160i TO BE INSTALLED ON BOH SIDE.

CONTRACTOR TO VERIFY ALL DOOR HARDWARE WITH VERIZON PROJECT MANAGER PRIOR TO BID SUBMISSION

DOOR SCHEDULE GENERAL NOTES:

- . REFER TO SECURITY DRAWINGS (SC.1.0, SC.2.0, AND SC.3.0)
- FOR ADDITIONAL INFORMATION. ALL CORES SHALL BE "MEDECO XT".
- . KEY ALL EXTERIOR DOORS ALIKE WITH ONE MASTER KEY. 4. KEY ALL INTERIOR DOORS SEPARATELY WITH ONE MASTER
- 5. LOCKSETS SHALL BE SCHLAGE D SERIES RHODES (LEVER HANDLE). FINISH SHALL BE #626 "SATIN CHROME PLATED,"
- UNLESS OTHERWISE NOTED. 6. DOOR HANDLES & LOCKSETS TO BE PROVIDED BY SECURITY VENDOR. ALL OTHER DOOR HARDWARE TO BE
- PROVIDED BY GC. DOOR FRAMES SHALL HAVE RUBBER SILENCERS, WHICH ARE TO BE INSTALLED AFTER FINAL PAINTING. SILENCERS
- SHALL BE #307D, GRAY, BY HAGER COMPANIES (800) 325-3. ALL DOOR HARDWARE FINISH SHALL BE US26D UNLESS
- NOTED OTHERWISE ALL INTERIOR TRIM HANDLES SHALL BE SCHLAGE RHO
- STYLE. 10. ALL EXTERIOR TRIM HANDLES SHALL BE VON DUPRIN 06
- 11. ALL STOREFRONT (CUSTOMER ENTRY) EXIT DEVICES SHALL USE HEX KEY DOGGING: STANDARD.
- 12. SUPRA 6 STOR-A-KEY REQUIRED IN TELCO ROOM WITH CONTROL KEY AND STORE MASTER. 13. SURFACE RODS TO BE USED ON RETROFIT APPLICATIONS WITH PERIMETER GLASS DOORS.
- 14. CONCEALED RODS TO BE USED ON NEW PERIMETER GLASS 15. DOORS AND THEIR FRAMES SHALL BE PAINTED ON BOTH
- SIDES, UNLESS OTHERWISE NOTED. HANDLES, PULLS, LATCHES, LOCKS, AND OTHER OPERABLE PARTS ON ACCESSIBLE DOORS SHALL HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND AND DOES NOT REQUIRE TIGHT GRASPING, PINCHING, OR TWISTING OF THE WRIST TO OPERATE. OPERABLE PARTS OF SUCH HARDWARE SHALL BE 34 INCHES MINIMUM AND 48 INCHES MAXIMUM ABOVE THE FLOOR. SEE DOOR SCHEDULE AND APPLICABLE ACCESSIBILITY CODE FOR ADDITIONAL INFORMATION.
- 17. 'ELECTRIFIED' REFERS TO CARD ACCESS LOCATIONS ONLY FOR ELECTRIFIED HARDWARE OR TRIM. 18. 'ACTIVE' REFERS TO THE MAIN DOOR IN A DOUBLE DOOR
- 19. 'PASSIVE' REFERS TO THE SECONDARY DOOR IN A DOUBLE DOOR PORTAL - EXIT ONLY.

OTHER HARDWARE (SEE LOCKSET KEY FOR ADDITIONAL HARDWARE SPECIFIC TO CERTAIN LOCKSET TYPES)

- FLOOR STOPS: · #243F DOME STOP, US26D BY HAGER COMPANIES (800) 325-9995. CLOSERS:
- INTERIOR DOOR CLOSERS SHALL BE NORTON SERIES 1600 REGULAR ARM BY NORTON DOOR CONTROLS (800) 438-1962, OR APPROVED EQUAL MOUNTED TO THE PRIVATE SIDE OF THE DOOR. EXTERIOR DOOR CLOSERS SHALL BE NORTON SERIES 1600 CLOSERPLUS PARALLEL SPRING ARM BY
- NORTON DOOR CONTROLS, OR APPROVED EQUAL, MOUNTED TO THE PRIVATE SIDE OF THE DOOR. ALL FINISHES TO BE IN ALUMINUM. NORTON FINISH SYMBOL "AL". CONTRACTOR SHALL COORDINATE THE FABRICATION AND INSTALLATION OF ALL DOORS AND METAL FRAMES TO ACCOMMODATE
- KICK-PLATES: · #190S, 12" HIGH x 2'-10" WIDE (VERIFY WITH DOOR SIZE) ALUMINUM BY HAGER COMPANIES (800) 325-9995, OR APPROVED EQUAL.

STANDARD DOOR CLOSERS

- **ELECTRIC STRIKES:** · PROVIDED AND INSTALLED BY SECURITY VENDOR: VON DUPRIN 5100 DOOR POSITION CONTACT:
- · PROVIDED AND INSTALLED BY SECURITY VENDOR CARD READER: · PROVIDED AND INSTALLED BY SECURITY VENDOR

LOCKSET KEY (SEE DOOR SCHEDULE FOR ADDITIONAL HARDWARE SPECIFIC TO EACH DOOR)

- <u>ENTRY-1</u> LOCKED; KEYED WITH THUMBTURN ON INTERIOR SIDE: SCHLAGE MODEL NUMBER ND53BD, WITH SMALL FORMAT INTERCHANGABLE CORE.
- <u>ENTRY-2</u> FIXED: ENTRY BY KEY ONLY-NO THUMBTURN ON INTERIOR SIDE: SCHLAGE MODEL NUMBER ND80BD, WITH SMALL FORMAT INTERCHANGABLE CORE.
- LOCKED; NO KEY: SCHLAGE MODEL NUMBER ND40S.
- NON-LOCKING: SCHLAGE MODEL NUMBER ND10S, WITH SMALL FORMAT INTERCHANGABLE CORE.

Permit Documents



SHEET NUMBER

Floor Plan, Details & Door Schedule

PROJECT NUMBER 17759x157 SKJ DRAWN BY ISSUED DATE 12/20/2022 ____ REVISION DATE NO. © CONTENTS COPYRIGHT 2022 MRA ARCHITECTURAL SERVICES, INC. SHEET TITLE

Lake City NextGen Refresh 2750 W US Hwy. 90 Lake City, FL 32055

PROJECT NAME **Verizon**^V

CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004

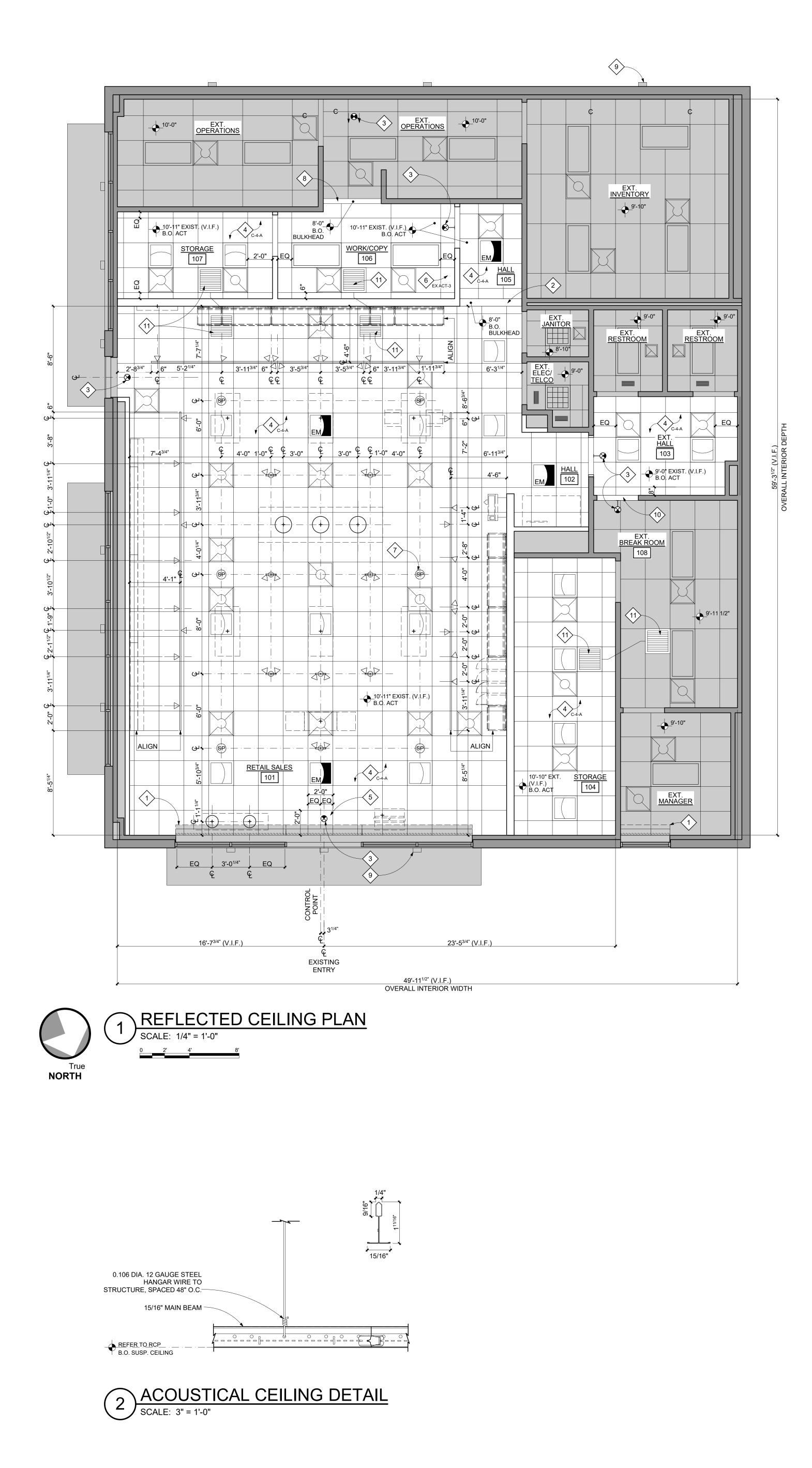
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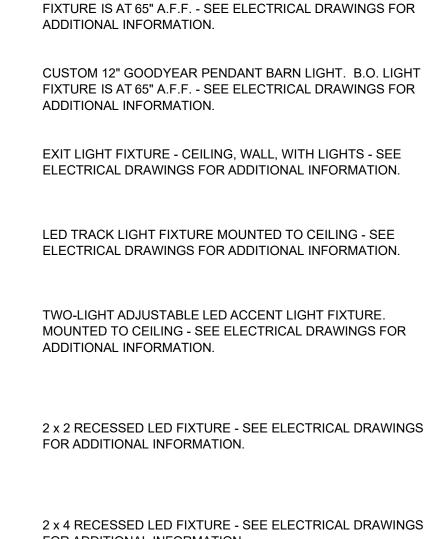
	CONSTRUCTION NOTES		LEGEND
	THIS SHEET ONLY		THIS SHEET ONLY
1.	ALL DIMENSIONS ARE FINISH DIMENSIONS, UNLESS OTHERWISE NOTED.		EXISTING WALL/CEILING/HVAC/LIGHTING, ETC TO REMAIN
2.	ALL NEW SUSPENDED CEILINGS SHALL BE AT HEIGHTS AND LOCATIONS INDICATED ON PLANS.		LOCATION OF NEW WALL TO BE CONSTRUCTED
3.	DIFFUSERS AND GRILLES SHALL MATCH CORRESPONDING CEILING COLOR, UNLESS OTHERWISE NOTED.		
4.	ALL CEILING GRIDS SHALL BE CENTERED IN ROOMS, UNLESS OTHERWISE NOTED.		
5.	CEILING HEIGHT TO BE BASED UPON HIGH POINT IN SLAB WITHIN SPACE. CONTRACTOR TO VERIFY IN FIELD.		KEYNOTES THIS SHEET ONLY
6.	CEILING GRID SYSTEMS SHALL BE INSTALLED WITHOUT VISIBLE FASTENERS FROM BELOW (typ.).		EXISTING SECURITY GATE TO REMAIN. SHOWN FOR REFERENCE ONLY (typ.).
7.	FOR LIGHTING SPECIFICATIONS - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.	$\langle 2 \rangle$	GYPSUM BOARD BULKHEAD.
8.	SEE SHEET 31.03 FOR FINISH SCHEDULE.	$\langle 3 \rangle$	EXIT LIGHT/SIGN - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
9.	LIGHTS TO BE CENTERED IN ACOUSTICAL CEILING TILE, UNLESS NOTED OTHERWISE.	$\langle 4 \rangle$	SUSPENDED 24" x 24" ACOUSTIC TILE CEILING, REFE
10.	SUSPEND ALL STRUCTURAL ITEMS, WALLS AND WALL FURRDOWNS FROM THE TOP CHORD OR EXISTING ROOF BAR JOIST OR OVER PANEL POINTS AT BOTTOM CHORDS. DO NOT SUSPEND ANY ITEMS FROM CEILING GRID OR METAL ROOF DECK.		PLAN FOR CEILING HEIGHTS - SEE ACT DETAIL ON SH 31.02 FOR ADDITIONAL INFORMATION. CONTRACTOR REVIEW EXISTING CONDITIONS AND VERIFY THAT PROPOSED CEILINGS CAN BE INSTALLED AT CEILING HEIGHTS INDICATED ON PLAN. IF CONFLICT FOUND, CONTACT VERIZON PROJECT MANAGER FOR DIRECT
11.	<u>THE TENANT RENOVATION OF THIS SPACE DOES NOT</u> <u>REQUIRE ANY MODIFICATION TO THE HVAC SYSTEM(S) OR</u> <u>AIR DISTRIBUTION TRUCK DUCTWORK, EXCEPT SLIGHT</u>	5	LAYOUT CEILING TILE PATTERN BY CENTERING (1) ON CEILING TILE ON CONTROL POINT CENTERLINE.
	<u>MODIFICATIONS TO AIR DEVICE LOCATIONS DUE TO</u> <u>INSTALLATION OF THE NEW CEILING GRID TO BE</u> <u>INSTALLED AT THE EXISTING CEILING HEIGHT. NO HVAC</u> <u>DRAWINGS WILL BE ISSUED.</u>	6	SUSPENDED 24" x 48" ACOUSTIC TILE CEILING TO MA EXISTING BACK OF HOUSE CEILING TILE (V.I.F.), REFE PLAN FOR CEILING HEIGHTS - SEE ACT DETAIL ON SH 31.02 FOR ADDITIONAL INFORMATION. CONTRACTOR
12.	CONTRACTOR SHALL PROVIDE AN AIR TRANSFER ASSEMBLY TO EXISTING SPACES BEING SEPERATED BY NEW PARTITIONS (typ.). ASSEMBLY SHALL CONSIST OF A 20" x 6" SOUND LINED TRANSFER CHANNEL CONNECTED TO 24" x 24" TITUS(PAR) AIR DEVICES WITH 18"x18" NECK.		REVIEW EXISTING CONDITIONS AND VERIFY THAT PROPOSED CEILINGS CAN BE INSTALLED AT CEILING HEIGHTS INDICATED ON PLAN. IF CONFLICT FOUND, CONTACT VERIZON PROJECT MANAGER FOR DIRECT
	FINISH SHALL BE BAKED ENAMEL TO MATCH CEILING. COORDINATE FINAL LOCATION WITH VERIZON PROJECT MANAGER.	$\langle 7 \rangle$	SPEAKERS IN RETAIL/SALES AREA ARE TO BE PROVID VERIZON AND INSTALLED BY THE GENERAL CONTRAC

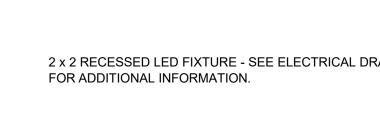
MANAGER.

	LOCATION OF NEW WALL TO BE CONSTRUCTED
	KEYNOTES
•	THIS SHEET ONLY
1	EXISTING SECURITY GATE TO REMAIN. SHOWN FOR REFERENCE ONLY (typ.).
2	GYPSUM BOARD BULKHEAD.
3>	EXIT LIGHT/SIGN - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
4	SUSPENDED 24" x 24" ACOUSTIC TILE CEILING, REFER TO PLAN FOR CEILING HEIGHTS - SEE ACT DETAIL ON SHEET 31.02 FOR ADDITIONAL INFORMATION. CONTRACTOR TO REVIEW EXISTING CONDITIONS AND VERIFY THAT PROPOSED CEILINGS CAN BE INSTALLED AT CEILING HEIGHTS INDICATED ON PLAN. IF CONFLICT FOUND, CONTACT VERIZON PROJECT MANAGER FOR DIRECTION.
5	LAYOUT CEILING TILE PATTERN BY CENTERING (1) ONE FULL CEILING TILE ON CONTROL POINT CENTERLINE.
6	SUSPENDED 24" x 48" ACOUSTIC TILE CEILING TO MATCH EXISTING BACK OF HOUSE CEILING TILE (V.I.F.), REFER TO PLAN FOR CEILING HEIGHTS - SEE ACT DETAIL ON SHEET 31.02 FOR ADDITIONAL INFORMATION. CONTRACTOR TO REVIEW EXISTING CONDITIONS AND VERIFY THAT PROPOSED CEILINGS CAN BE INSTALLED AT CEILING HEIGHTS INDICATED ON PLAN. IF CONFLICT FOUND, CONTACT VERIZON PROJECT MANAGER FOR DIRECTION.
$\overline{2}$	SPEAKERS IN RETAIL/SALES AREA ARE TO BE PROVIDED BY VERIZON AND INSTALLED BY THE GENERAL CONTRACTOR. SPEAKERS SHALL BE WIRED TO PLAY IN-STORE MUSIC, TYPICAL OF 6 - SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
8	INFILL EXISTING BULKHEAD TO 8'-0" A.F.F. MATCH ADJACENT EXISTING CONTRUCTION.
9	EXISTING EXTERIOR LIGHT FIXTURE TO REMAIN (typ.).
10	INFILL EXISTING BULKHEAD TO 7'-0" A.F.F. TO ACCOMMODATE NEW DOOR. MATCH ADJACENT EXISTING CONTRUCTION.
11>	CONTRACTOR SHALL PROVIDE AN AIR TRANSFER ASSEMBLY TO EXISTING SPACES BEING SEPERATED BY NEW PARTITIONS (typ.). ASSEMBLY SHALL CONSIST OF A 20"

NEW PARTITIONS (typ.). ASSEMBLY SHALL CONSIST OF A 20" x 6" SOUND LINED TRANSFER CHANNEL CONNECTED TO 24" x 24" TITUS(PAR) AIR DEVICES WITH 18"x18" NECK. FINISH SHALL BE BAKED ENAMEL TO MATCH CEILING. COORDINATE FINAL LOCATION WITH VERIZON PROJECT MANAGER.

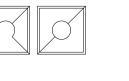
LIGHT LEGEND	
CUSTOM 16" GOODYEAR PENDANT BARN LIGHT.	B.O. LIGHT





FOR ADDITIONAL INFORMATION

Lighting - 3.2 Lighting | Photo Wall and interior Red Check



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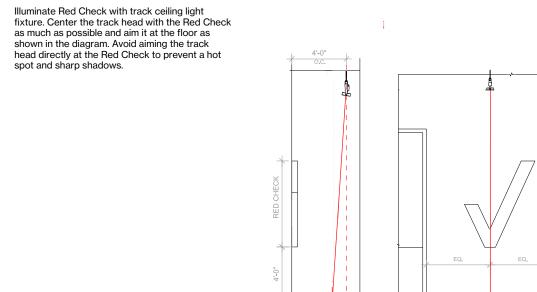
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EMERGENCY LIGHT

LAY-IN SUPPLY/RETURN GRILLE

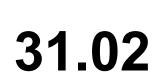
Lighting | Interior Red Check



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Direct Planning Guide

spot and sharp shadows.



SHEET NUMBER

9

Reflected Ceiling Plan & Detail

SHEET TITLE

NexiGen Reliesh								
2750 W US Hwy. 90 Lake City, FL 32055								
PROJECT	NUMBER	17759x157						
DRAWN BY	(SKJ						
ISSUED DA	ATE	12/20/2022						
NO. REVISION DATE								
SHEET TIT	1 F							

Verizon Lake City NextGen Refresh

Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER

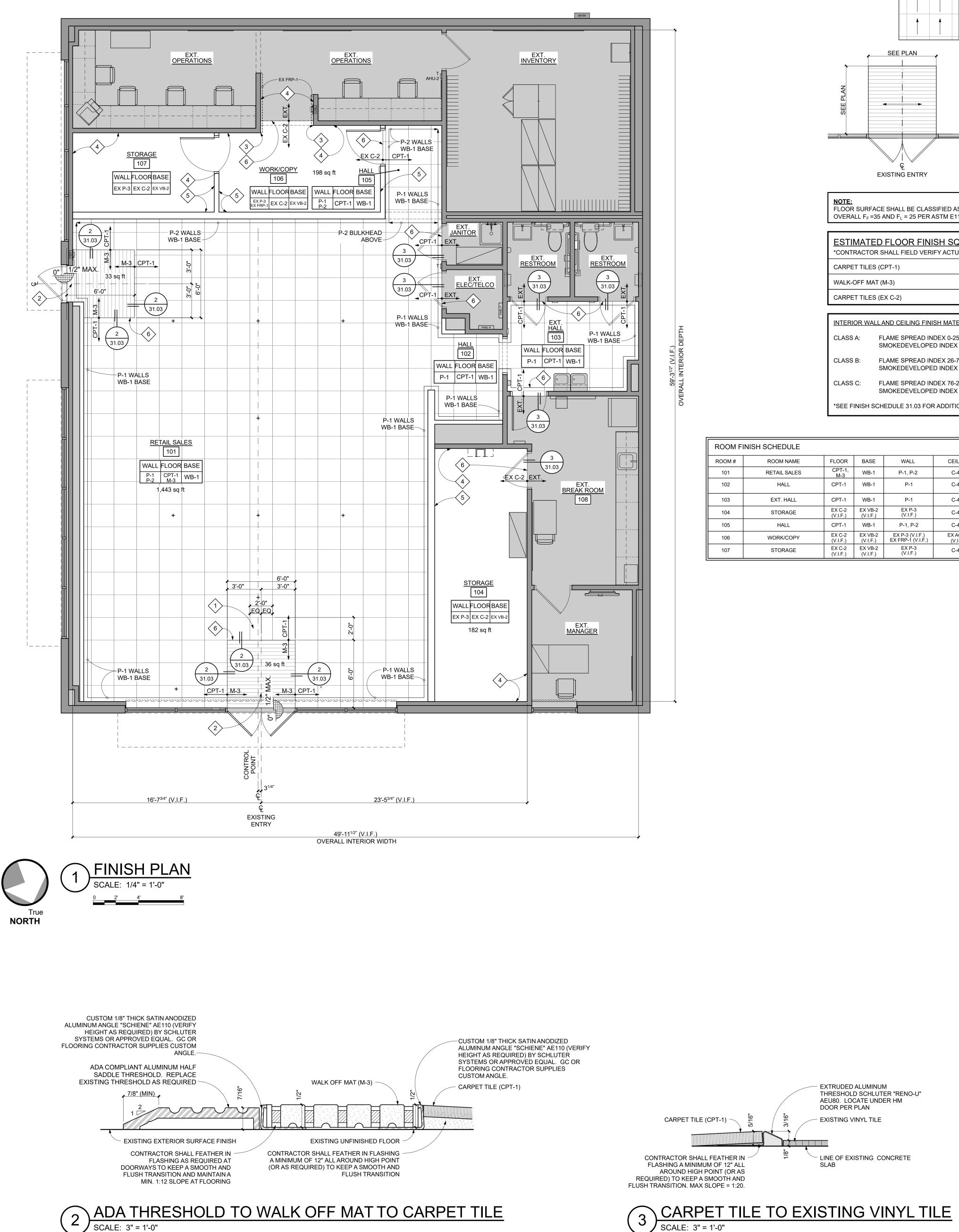
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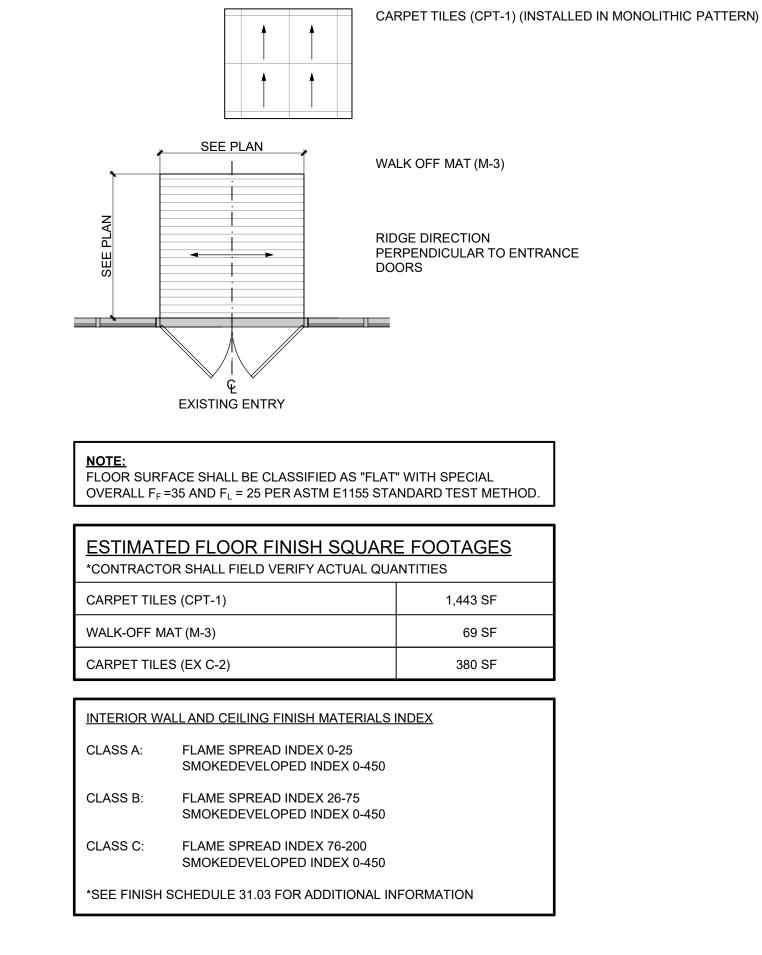
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1414 Key Highway, Suite M301

ARCHITECT







		*SEE F	INISH SCH	IEDULE 31.03 FOR	ADDITIONAL IN	IFORMATION			NEXTG		OR FINISHES		NOTE: SEE FINISH PLAN SHEET
									SYMBOL	ITEM	MANUFACTURER	SPECIFICATION AND COLOR	NOTES
l		FL 0.0D	DAGE	WALL			COUNTERTOP	COMMENTS	CPT-1	CARPET TILE FLOORING	PATCRAFT CONTACT: TOM CONWAY TOM.CONWAY@PATCRAFT.COM D: (800) 241-4014	STYLE: #42JPC COLOR: 522 SIZE: 24" x 24" INSTALLATION: MONOLITHIC PATTERN	CARPET IS PROVIDED BY VERIZON AND INSTALLED BY THE GC
ROOM #	ROOM NAME RETAIL SALES	FLOOR CPT-1,	BASE WB-1	WALL P-1. P-2	CEILING C-4-A	CABINETRY	COUNTERTOP	COMMENTS			C: (503) 307-4592	BACKER: ECOLOGIX INTERIOR FLOOR FINISH RADIANT FLUX: CLASS I	
102	HALL	M-3 CPT-1	WB-1	P-1	C-4-A	-	-		EX C-2	CARPET TILE FLOORING	PATCRAFT CONTACT: TOM CONWAY TOM.CONWAY@PATCRAFT.COM D: (800) 241-4014	MATCH EXISTING BACK OF HOUSE (V.I.F.) BASIS OF DESIGN: CARPET TILE NUMBER: R241X	CARPET IS PROVIDED BY VERIZON AND INSTALLED BY THE GC
103	EXT. HALL	CPT-1	WB-1	P-1	C-4-A	-	-				C: (503) 307-4592	SIZE: 24" x 24" INSTALLATION: MATCH EXISTING (V.I.F.) BACKER: ECOLOGIX	
104	STORAGE	EX C-2 (V.I.F.)	EX VB-2 (V.I.F.)	EX P-3 (V.I.F.)	C-4-A	-	-					INTERIOR FLOOR FINISH RADIANT FLUX: CLASS I	
105	HALL	CPT-1	WB-1	P-1, P-2	C-4-A	-	-		M-3	ENTRANCE MAT	PORTICO SYSTEMS <u>ORDERS SENT TO:</u>	FRONTRUNNER PLUS, LP (1/2") WALK OFF GRID COLOR: GREY 607 CARPET STRIPS	IF STORE HAS A SECURITY GRILLE, THE WIDTH OF THE MAT MAY BE REDUCED TO
106	WORK/COPY	EX C-2 (V.I.F.)	EX VB-2 (V.I.F.)	EX P-3 (V.I.F.) EX FRP-1 (V.I.F.)	EX ACT-3 (V.I.F.)	-	-				verizonorders@porticosystems.com COPY MIKE BEDFORD ON ORDERS:	MAT SIZE: 6' x 6' (STANDARD) AND 6' x 10' (LARGE) OVERALL THICKNESS: 1/2"/12MM	ALIGN WITH DOUBLE DOORS TO AVOID CONFLICT WITH POSTS OR FULL WIDTH
107	STORAGE	EX C-2 (V.I.F.)	EX VB-2 (V.I.F.)	EX P-3 (V.I.F.)	C-4-A	-	-				mbedford@porticosystems.com 102 TRADE STREET GREER, SC 29651 CELL (612) 209-4874 OFFICE (952) 470-4576 FAX (952) 470-4302 WWW. PORTICOSYSTEMS.COM	TRANSITION BORDER: CUSTOM 1/8" THICK SATIN ANODIZED ALUMINUM ANGLE FIRE RESISTANCE (ASTM E648) CLASS 1	OF FLOOR TILES. ENTRY MAT AT BACK DOOR: FULL WIDTH OF CORRIDOR, VERIFY DEPTH WITH FINAL APPROVED FLOOR PLAN. TILE TO BE PROVIDED AND INSTALLED BY GC. GC OR FLOORING CONTRACTOR SUPPLIES CUSTOM 1/8" THICK SATIN ANODIZED ALUMINUM ANGLE.
									M-3	ENTRANCE MAT AT SIDE DOOR	PORTICO SYSTEMS <u>ORDERS SENT TO:</u> verizonorders@porticosystems.com <u>COPY MIKE BEDFORD ON ORDERS:</u> mbedford@porticosystems.com 102 TRADE STREET GREER, SC 29651 CELL (612) 209-4874 OFFICE (952) 470-4576 FAX (952) 470-4302 WWW. PORTICOSYSTEMS.COM	FRONTRUNNER PLUS, LP (1/2") WALK OFF GRID COLOR: GREY 607 CARPET STRIPS MAT SIZE: 6' DEEP, WIDTH (SEE FINISH PLAN) (FOR EGRESS DOORS LOCATED IN OPEN AREAS, ENTRY MAT TO BE 6' x 6' IF POSSIBLE) OVERALL THICKNESS: 1/2"/12MM TRANSITION BORDER: CUSTOM 1/8" THICK SATIN ANODIZED ALUMINUM ANGLE FIRE RESISTANCE (ASTM E648) CLASS 1	ENTRY MAT AT BACK DOOR: VERIFY WIDTH AND DEPTH WITH FINAL APPROVED FLOOR PLAN. TILE TO BE PROVIDED AND INSTALLED BY GC. GC OR FLOORING CONTRACTOR SUPPLIES CUSTOM 1/8" THICK SATIN ANODIZED ALUMINUM ANGLE.
									WB-1	RESILIENT WALL BASE	TARKETT CONTINGENCY CONTACT: KEVIN TIERNEY VP STRATEGIC ACCOUNTS T: (440) 903-4340 C: (713) 204-7664	JOHNSONITE MASQUERADE VIEWPOINT WALL BASE SIZE: 4" HIGH x 3/8" THICK COLOR: JOHN MW-69-V STERLING SILVERADO FIRE RESISTANCE: ASTM E84/NFPA 225 FLAME/SMOKE -CLASS A/LESS THAN 450 NOTE: USE NATIONAL PROGRAM #10538 WHEN ORDERING	MITER CUT THE ENDS AT INSIDE AND OUTSIDE CORNERS. BASE TO BE PROVIDED AND INSTALLED BY GC.
									EX VB-2	EXISTING RESILIENT WALL BASE	JOHNSONITE CONTACT: THERESA THOMAS (440) 708-9318 THERESA.THOMAS@TARKETT.COM	MATCH EXISTING BACK OF HOUSE (V.I.F.) BASIS OF DESIGN: JOHNSONITE VINYL COVE BASE SIZE: 4" HIGH ROLL STOCK COLOR: 40 "BLACK" FIRE RESISTANCE: ASTM E 84/ NFPA 255 (FLAME/SMOKE) - CLASS B, <450; ASTM E648/NFPA 253: CRITAL RADIANT FLUX - CLASS I	MITER CUT THE ENDS AT INSIDE AND OUTSIDE CORNERS
									C-4-A	ACOUSTICAL CEILING TILE	ARMSTRONG CONTACT: MAUREEN CONE PH: (703)433-6701 MMCONE@ARMSTRONG.COM	ARMSTRONG NAME/PATTERN: "ULTIMA" 1910 COLOR: WHITE SURFACE/FINISH: FIRE RATING CLASS A SIZE: 24" x 24" x 3/4" GRID: PRELUDE XL 15/16" EXPOSED TEE IN WHITE EDGE PROFILE: 15/16" SQUARE LAY-IN	
									EX ACT-3	ACOUSTICAL CEILING TILE	ARMSTRONG CONTACT: MAUREEN CONE PH: (703)433-6701 MMCONE@ARMSTRONG.COM	MATCH EXISTING BACK OF HOUSE (V.I.F.) BASIS OF DESIGN: ARMSTRONG "FINE FISSURED" 1729 COLOR: WHITE SURFACE/FINISH: FIRE RATING CLASS A SIZE: 24" x 48" x 5/8" GRID: PRELUDE XL 15/16" EXPOSED TEE IN WHITE EDGE PROFILE: 15/16" SQUARE LAY-IN	
									EX FRP-1	ACROVYN	CONSTRUCTION SPECIALTIES PRICING REQUESTS, PURCHASE ORDERS, ORDER FORMS, ORDER STATUS QUESTIONS CONTACT: nationalaccounts@c-sgroup.com IN THE EVENT THAT ANY ISSUES ARE EXPERIENCED, DIRECT POINT OF CONTACT IS: KIMBERLY SEARS NATIONAL ACCOUNTS SALES MANAGER PH: (978) 719-2487 ksears@c-sgroup.com	MATCH EXISTING BACK OF HOUSE (V.I.F.) BASIS OF DESIGN: ACROVYN BY GRAND ENTRANCE COLOR: "OYSTER GRAY" TEXTURE: SUEDE THICKNESS: .040 THICKNESS SHEET SIZE: 4'-0" x 8'-0"	TOP OF ACROVYN TO BE INSTALLED @ 52" A.F.F. BOTTOM OF ACROVYN TO BE INSTALLED AT TOP OF WALL BASE, INSTALLED ON WET WALLS ONLY (BEHIND PLUMBING FIXTURES, ON HAND DRYER WALL AND UNDER BREAK AREA COUNTER).
									EXCG	CORNER GUARD	CONSTRUCTION SPECIALTIES PRICING REQUESTS, PURCHASE ORDERS, ORDER FORMS, ORDER STATUS QUESTIONS CONTACT: nationalaccounts@c-sgroup.com	MATCH EXISTING BACK OF HOUSE (V.I.F.) BASIS OF DESIGN: COLOR: "OYSTER GRAY" PRODUCT: VA-034 SERIES 10'-0" FULL HEIGHT FIRE RATING: CLASS A	CORNER GUARDS PROVIDED AND INSTALLED BY GC

CONSTRUCTION NOTES THIS SHEET ONLY

- CONTRACTOR SHALL CLEAN, PATCH, AND LEVEL EXISTING CONCRETE SLAB AS REQUIRED FOR NEW FLOOR FINISHES. FLOOR SURFACES SHALL BE CLASSIFIED AS "FLAT" WITH OVERALL F_F = 35 AND F_L = 25 PER ASTM E1155 STANDARD TEST METHOD.
- CONTRACTOR SHALL PROVIDE OPTIONAL PRICING TO LEVEL OR SMOOTH FLOORS WITH MAPEI CONCRETE PRIMER & SELF-LEVELING TOPPING FOR DEPRESSIONS GREATER THAN 1". CONTRACTOR SHALL PROVIDE HALEX CORP. VERSASHIELD PRE-FORMED MOISTURE SUPPRESSION MEMBRANE UNDERLAYMENT OVER TOPPING AND UNDER VINYL FLOORING.
- 3. VERIFY ALL FLOOR TRANSITIONS IN FIELD PRIOR TO INSTALLATION. CHANGES IN LEVEL BETWEEN 1/4" MIN TO 1/2" MAX SHALL BE BEVELED WITH A SLOPE NOT STEEPER THAN 1:2. CHANGES IN LEVEL GREATER THAN 1/2" HIGH SHALL BE RAMPED AT MAX SLOPE = 1:20. IN ACCORDANCE WITH FFPC 101: 7.2.1.3.
- WITHIN INVENTORY AND STORAGE ROOMS, PROVIDE RED FIRE LINE STRIP; 2" WIDE; RED EX-CEL EXPANDED PVC; CONTINUOUS STRIP WITH 1/8" COUNTERSUNK HOLES @ 16" O.C. ON ALL WALLS. MOUNT TO WALL AT 18" BELOW FINISHED CEILING. QSI TO INSTALL INITIALLY, VERIFY WITH VERIZON CPM.
- 5. BASE IN RETAIL SALES AREA TO BE INSTALLED AFTER PERIMETER FIXTURES HAVE BEEN INSTALLED. 6. ALL DIMENSIONS ARE FINISH DIMENSIONS u.n.o.
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND BOH EXISTING FINISHES PRIOR TO ORDERING MATERIALS.
- 8. PAINT DOORS & FRAMES IN SALES AREA TO MATCH ADJACENT WALL FINISH, HEAVY DUTY WASHABLE SEMI-GLOSS.
- 9. PAINT DOORS AND FRAMES IN NON-SALES AREA P-3, HEAVY DUTY WASHABLE SEMI-GLOSS.
- 10. ALL DRYWALL SHALL BE LEVEL (5) FINISH QUALITY.
- 11. WALL MOUNTED DISPLAY FIXTURES INCLUDE VENDOR INSTALLED WALL BASE.

FINISH KEY

← X-X X-X FLOOR FINISH TRANSITION DENOTES FRP-1 TO 52" A.F.F.

KEYNOTES THIS SHEET ONLY

- $\langle 1 \rangle$ LAYOUT PATTERN BY CENTERING (1) ONE FULL CARPET TILE ON CENTERLINE OF ENTRANCE DOOR(S).
- $\langle 2 \rangle$ LAYOUT BY CENTERING OVERALL WALKOFF MAT WIDTH ON CENTERLINE OF DOOR(S).
- 3 CORNER GUARDS TO MATCH ADJACENT PAINT FINISH SEE FINISH SCHEDULE FOR ADDITIONAL INFORMATION.
- 4 EXISTING PARTITION TO BE PAINTED FULL HEIGHT FROM CORNER TO CORNER AND MATCH EXISTING BOH CONSTRUCTION (V.I.F.).
- 5 PAINT TO MATCH EXISTING ADJACENT CONSTRUCTION
- 6 FLOOR FINISH TRANSITION LINE.

(V.I.F.).

PAINT COLORS - BENJAMIN MOORE

P-1 PF CC FI	IANUFACTURER: BENJAMIN MOORE RODUCT LINE: ULTRA SPEC, SCUF-X OLOR: OC-149 "DECORATOR'S WHITE" INISH: SEE PAINT NOTES BELOW OCATION: FRONT OF HOUSE WALLS						
P-2 PF CC FII	IANUFACTURER: BENJAMIN MOORE RODUCT LINE: REGAL SELECT OLOR: 1616 "STORMY SKY" INISH: SEE PAINT NOTES BELOW OCATION: FRONT OF HOUSE ACCENT WALL (COOL GRAY 10)						
EX P-3 BA MA PF CC FII	ATCH EXISTING BACK OF HOUSE (V.I.F.) ASIS OF DESIGN: IANUFACTURER: SHERWIN WILLIAMS RODUCT LINE: DURATION OLOR: SW-7030; "ANEW GRAY" INISH: SEE PAINT NOTES BELOW OCATION: BACK OF HOUSE WALLS, DOORS AND FRAMES						
	S						
TYPICAL APPLIC	CATION AND INSTALLATION						
	ELL ON WALLS AND SOFFITS ES: SEMI GLOSS ALKYD E LATEX						
NOTE: ADD BON	IDING PRIMER FOR METAL						
	SALES FLOOR ACCENT WALL: LEVEL 5 SEAMLESS FINISH						
PAINTED (P-1)	GYPSUM BOARD: PAINTED (P-1) GYPSUM BOARD RECEIVING LATEX PAINT SHALL BE PRIMED WITH ONE (1) COAT OF VINYL PLASTIC SEALER PRIOR TO RECEIVING TWO (2) COATS OF FINISH PAINT.						
WOOD TRIM: WOOD TRIM RECEIVING ALKYD OR ENAMEL PAINT SHALL BE PRIMED WITH ONE (1) COAT OF ENAMEL UNDERCOATER PRIOR TO RECEIVING TWO (2) COATS OF PAINT.							
MICHAEL ECKE T: (201) 949-6130							



MRA Architectural Services, Inc.

1414 Key Highway, Suite M301 Baltimore, Maryland 21230 443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050

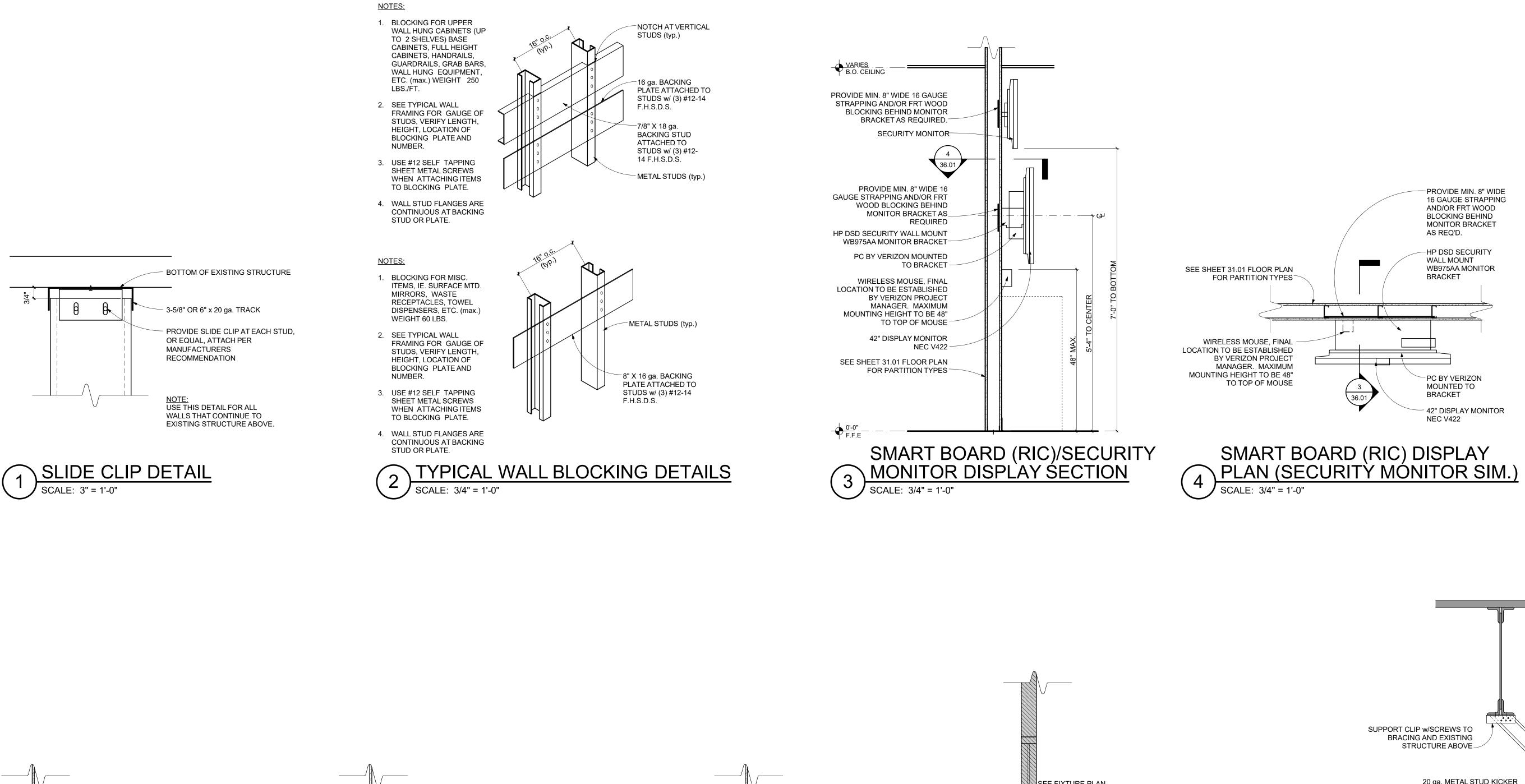
410-692-5816

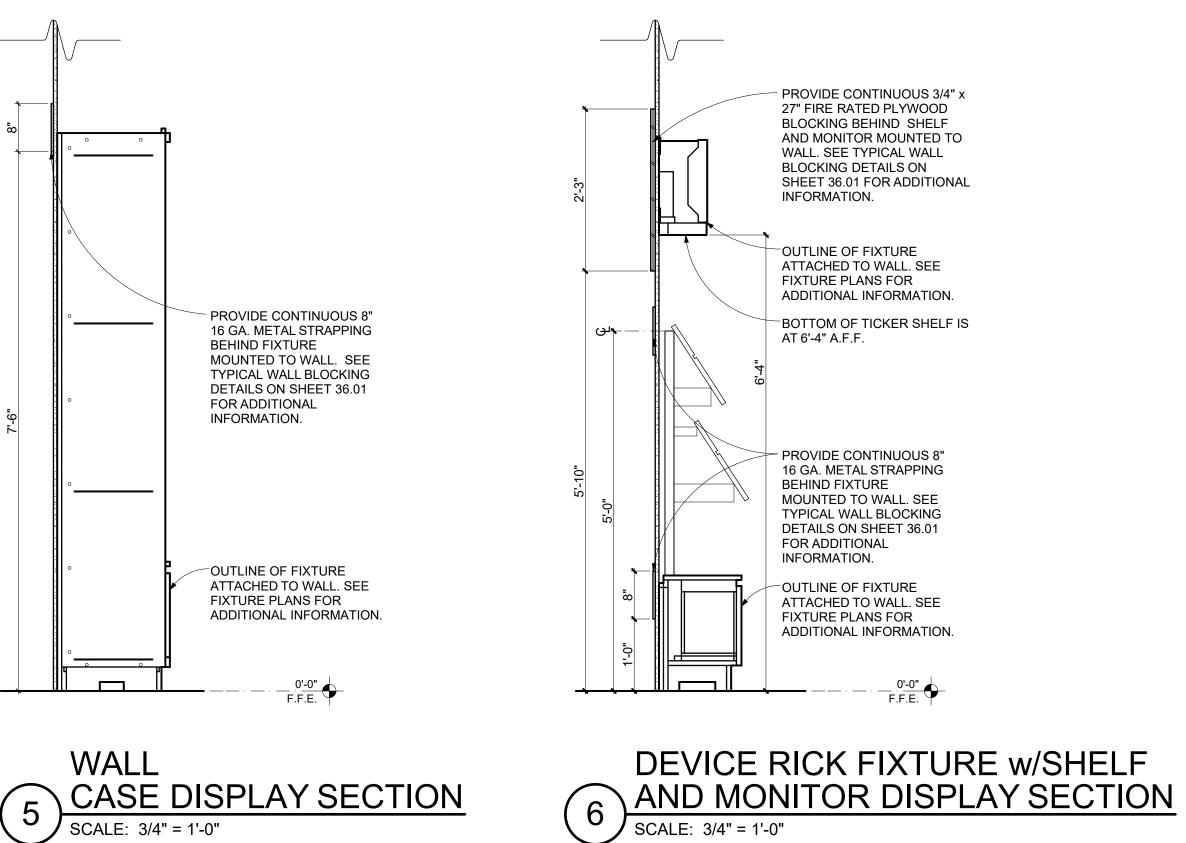
STAMP

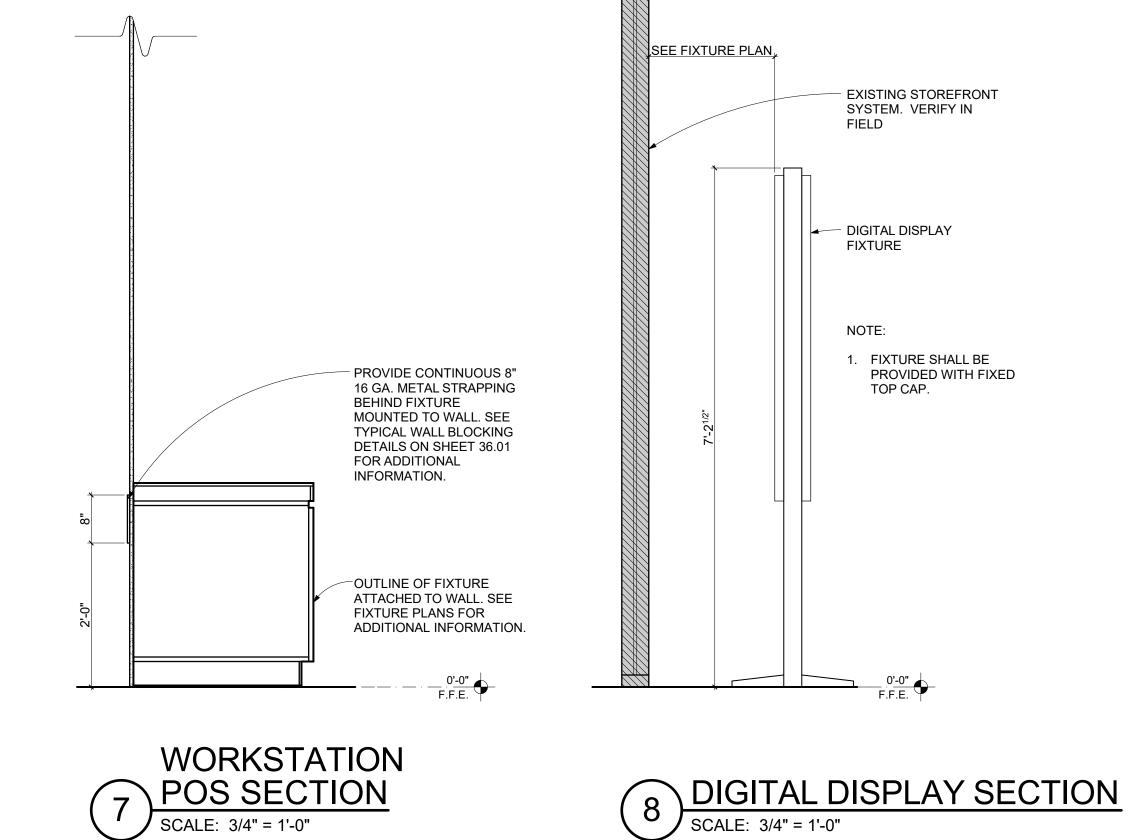
CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME **Verizon** Lake City NextGen Refresh 2750 W US Hwy. 90 Lake City, FL 32055 PROJECT NUMBER 17759x157 DRAWN BY SKJ 12/20/2022 **ISSUED DATE** NO. REVISION DATE © CONTENTS COPYRIGHT 2022 MRA ARCHITECTURAL SERVICES, INC. SHEET TITLE Finish Plan, **Transition Details &** Schedules SHEET NUMBER 31.03

PHASE

Permit Documents

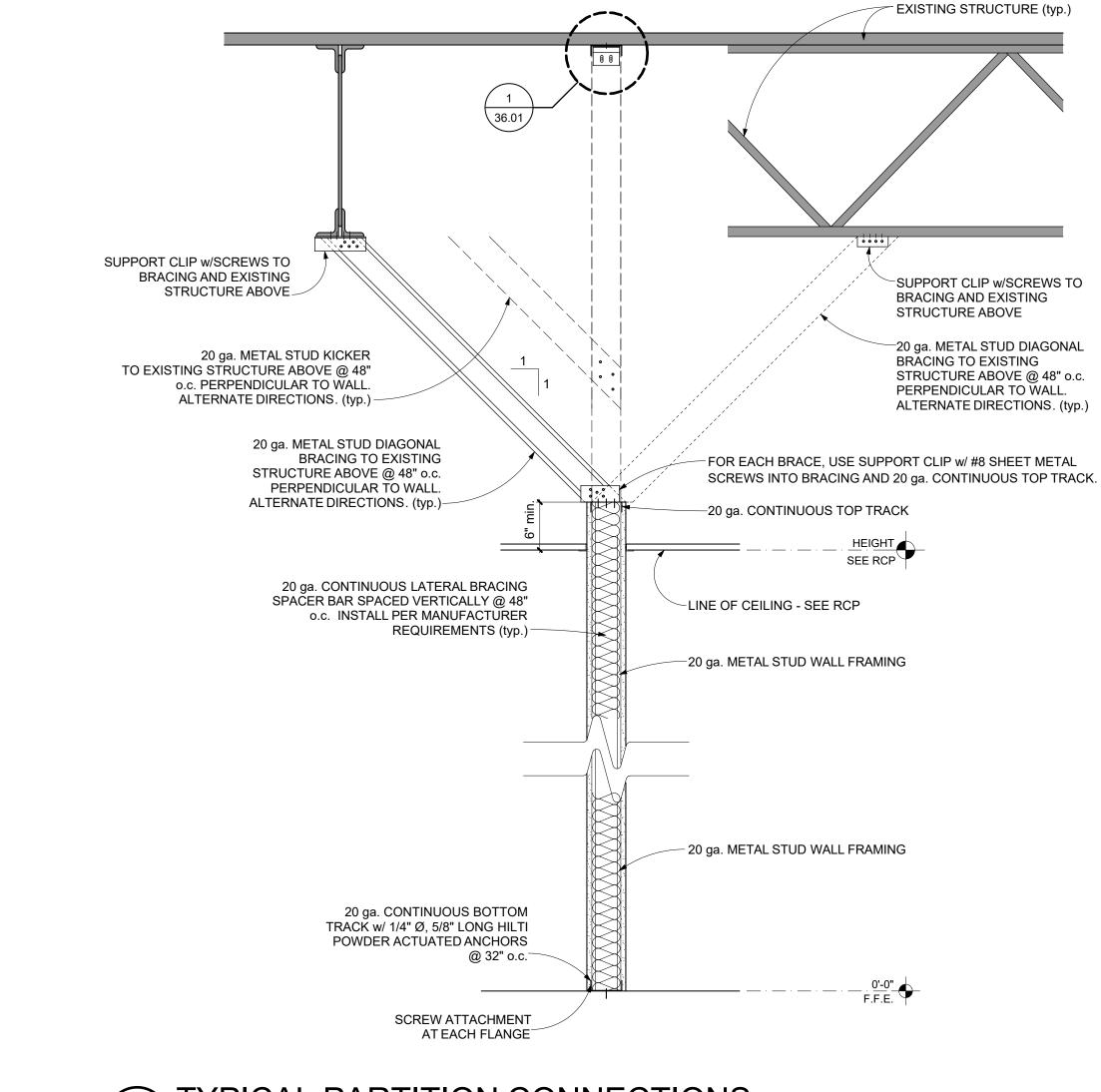






GENERAL NOTES THIS SHEET ONLY

- 1. SEE SHEET 31.03 FOR FINISHES.
- 2. PROVIDE IN WALL BLOCKING FOR CABINETS. SEE SHEET 36.01 FOR TYPICAL BLOCKING.
- 3. COORDINATE STRAPPING/BLOCKING INSTALL WITH DEMOLITION AND OTHER TRADES PRIOR TO CONSTRUCTION.
- 4. FOR ALL WALL TYPES THAT CONTINUE TO EXISTING STRUCTURE ABOVE - SEE TYPICAL PARTITION CONNECTIONS ON SHEET 36.01.



9 TYPICAL PARTITION CONNECTIONS SCALE: 1" = 1'-0"





SHEET NUMBER

Fixture Sections, Casework & Details

SHEET TITLE

IICA		16311							
2750 W US Hwy. 90 Lake City, FL 32055									
PROJECT	PROJECT NUMBER 17759x157								
DRAWN B	Y	SKJ							
ISSUED D	ATE	12/20/2022							
NO.	REVISION	DATE							
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SHEET TIT									

Verizon Lake City NextGen Refresh

Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER

STAMP

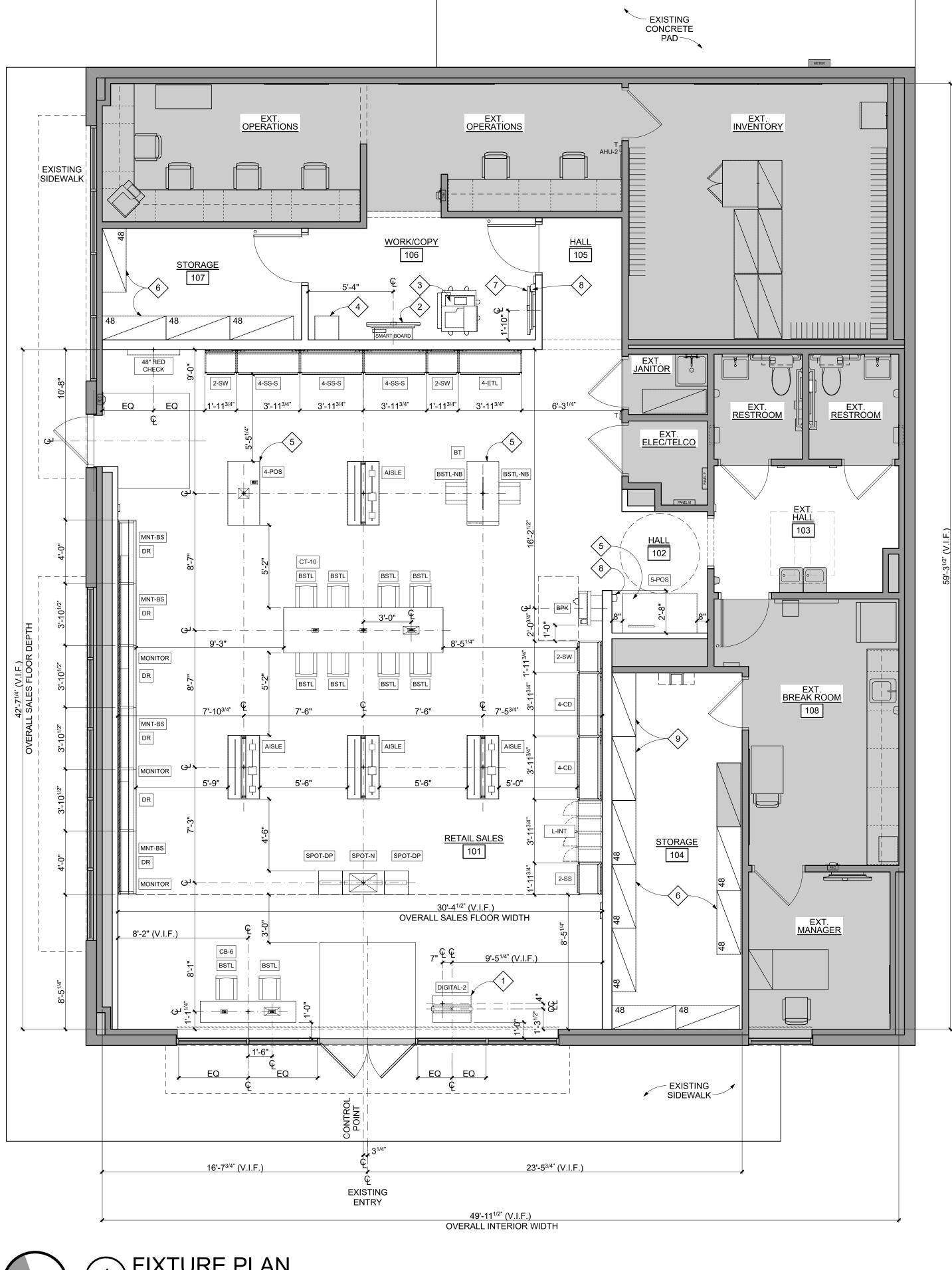
Baltimore, Maryland 21230 443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

1414 Key Highway, Suite M301

ARCHITECT

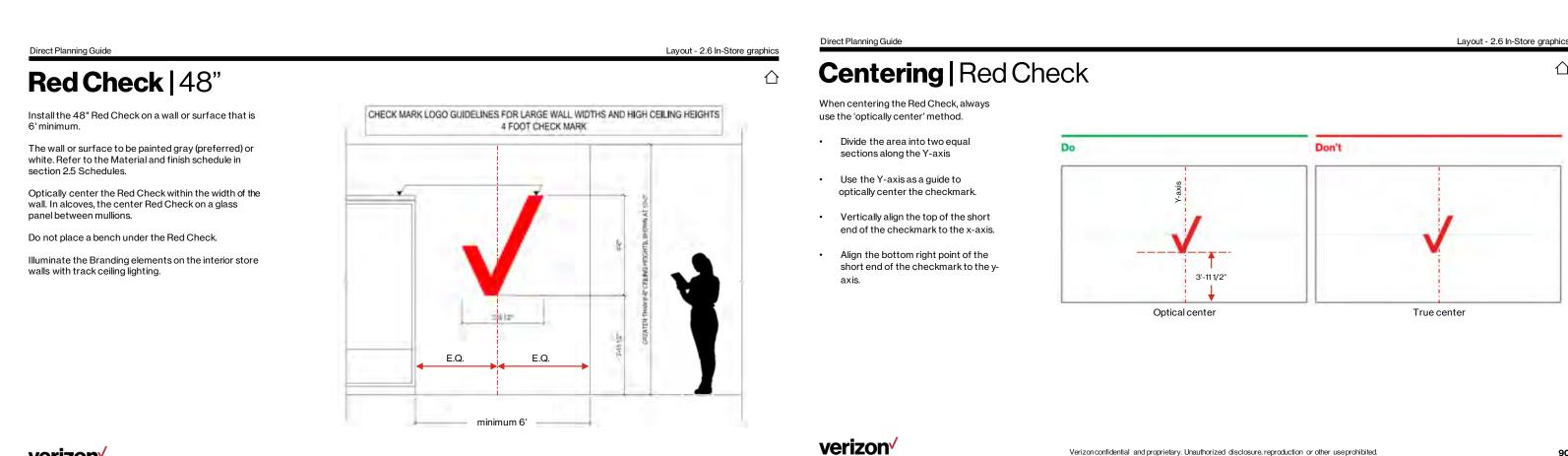


- EXISTING CONCRETE





FIXTURE PLAN CALE: 1/4'' = 1'-0



verizon

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VFRIZON STANDARD FURNITURE AND EQUIPMENT SCHEDULE

NAME	Drawing Location #	рното	QTY	SOURCE /	ITEM No. / MODEL	PROVIDED BY Verizon	PROVIDED BY GC	INSTALLED BY Verizon	INSTALLED BY GC	ļ
COPIER - Floor	B02	-	1	MFR. RICOH	MPc3004 - 26.3"Wx29.1"Dx47.5"H					ĺ,
	B02	1 1	1	RICOH		×		x		ļ,
COPIER - Desktop					Ricoh IM C300					(F
BILL PAYMENT KIOSK	BPK		VERIFYQTY	EUS / IT		x		x		F
RECORD DRAWING TUBE	D TUBE		1	Varies			x		x	N
LOCKERS - Employee (1x6)	EQ011		VERIFY W/ VERIZON CPM	GRAINGER	Item No.1RZW3 Mfr. Model # BK5-121512		x		x	(
BULLETIN BOARD - SMALL	EQ020	8	1	GRAINGER	Item No. 1YXH3		x		x	Ċ
BULLETIN BOARD - LARGE	EQ021		2	GRAINGER	Item No. 1YXH2		x		x	v
BULLETIN BOARD -Small store option	EQ022		1	GRAINGER	Grainger will source as needed					
					there is no Grainger number now.					
BULLETIN BOARD - Locking	EQ030		1	GRAINGER	Item No. 6LUV0		×		x	
SIGN HOLDER	EQ040	27	3	GRAINGER	Item No. 5YGE8		x		x	1.0
RECYCLING BIN - BLUE	EQ050		VERIFY# W/ VERIZON CPM	GRAINGER	Item No. 2FTG5		x		x	F
RECYCLING LID	EQ050a	1	MATCH BIN # EQ050	GRAINGER	Item No. 6TUA3 (Blue)		x		x	F
RECYCLING BIN - GREEN	EQ051		VERIFY# W/ VERIZON CPM	GRAINGER	Item No. 2FTG6		x		x	F
RECYCLING LID	EQ051a	8	MATCH BIN EQ051	GRAINGER	Item No. 6TUA4 (Green)		x		x	F
REFUSE BIN - GRAY	EQ052	I	(1) PER TOILET IF SPACE ALLOWS	GRAINGER	Item No. 2FTG3		x		x	S
REFUSE BIN - LID	EQ052a		MATCH BIN # EQ052	GRAINGER	Item No. 4PGU1		x		x	F
SMALL BIN	EQ054	1	VERIFY# W/ VERIZON CPM	GRAINGER	Item No. 4PGU6		x		x	1
WASTE BASKET	EQ055		VERIFY# W/ VERIZON CPM	GRAINGER	Item No. 5W001		x		x	1
SALT EQUIPMENT	EQ060		1	GRAINGER	Item No. 2ERY4 / 2RVX5 / 4W973					s
										F
SNOW SHOVEL	EQ061	1	1	GRAINGER	Item No. 4W604					8
FLOOR SCRUBBER	EQ062	•	1		TTB516	x		×		,
SMOKER'S URN/CIGARETTE RECPT	EQ063		1	GRAINGER	Item No. 3VPX2, Mfr. Model # FGSO8SU20PLBK		x		x	9
FIRE EXTINGUISHER CABINET	EQ070		3	LARSEN'S MANUFACT URING CO.	C2409-R		x		x	C F T
FIRE EXTINGUISHER CABINET	EQ071		3	LARSEN'S MANUFACT URING CO.	MP-10		x		x	N s A
DESK TASK LAMP	EQ080		Verify #	GRAINGER	ltem: 33HP81 Mfr. Model # 33HP81		x		x	
KEYBOARD PLATFORM	EQ081		VERIFY W/ VERIZON CPM	GRAINGER	ltem No. 22W780 Mfr. Model # 8017901		x		x	F
SHREDDING BIN	EQ120	F	1	IRON MOUNTAIN	JUNIOR - 20"W x 19.5"D x 26"H	x		x		ļ
REFRIGERATOR	EQ210		1	Varies	Models Vary Color = Black Size to fit space = 17 - 22 cu ft		x		x	F
MICROWAVE	EQ220		1	GRAINGER	Size to fit space = 17 - 22 cu ft Item No. 40GR47 UNSPSC # 52141502		x		x	
		Te		Keurig	Keurig K-1500 w/ 4-Sleeve K-Cup					ŀ
COFFEE MAKER	EQ230		1	Commercial	Pod Storage Rack & 4 Boxes K- Cup Starter Bundle		×		x	s
PAPER TOWEL DISPENSER	EQ240	No.	1	GRAINGER	ltem No. 12V373 Mfg. Model # 52720		x		x	N
COAT RACK	EQ241	*****	2	GRAINGER	Item No. 45NG76		x		x	E /
FIRST AID CABINET - Full	EQ242		1	GRAINGER	Item No. 58MN91 VERIZON CUSTOM KIT		x		x	1
WATER FILTRATION - Quench	EQ250		1	QUENCH	Q5CT (COUNTER) or Q5FS (FLOOR)	x		x		\ () ()
INVENTORY SLATWALL	EQ311		COVER ALL INVENTORY WALLS UP TO	KC- STOREFIXT	01121 W/ 01403 ALUMINUM INSERTS	x	x	x	x	\ \ 8
12" INVENTORY SLATWALL SHELF	EQ312		9'-0" A.F.F VERIFY7# W/ VERIZON OPS	KC- STOREFIXT	ltem #62162	x			x	F
14" INVENTORY SLATWALL SHELF	EQ313		VERIFY7# W/	URES KC- STOREFIXT	ltem #62174	x			x	1
	EQ314	10	VERIZON OPS	URES KC-			×		x	ľ
SHELF BRACKET - 12" CHROME			SHELVES MATCH # OF	STOREFIXT URES KC-	ltem #01703					
SHELF BRACKET - 14" CHROME	EQ315		SHELVES	STOREFIXT URES	Item #01704		×		x	
SLAT WALL S-HOOKS	EQ316		5 BOXES OF 100	STOREFIXT URES	ltem #01847		x		x	1
LOCKBOX - Keys	EQ318		1	GRAINGER	Item No. 5KDJ7		x		x	L
Device Safe - INVENTORY RM ONLY	EQ320	W	1	ROLLAND	with Architect of Record Model = B180 Size = 72"H x 35"W x 26.75"D	x		×		F of a
SAFE - CASH (For stores with				CENNOX	Weight = 825 lbs					E () 1
inventory rooms too small for primary option, use by permission from Verizon onlye)	EQ321		1	(formerly FIRE KING)	MB3020-SR4MKSR4	x		×		li M H S
SAFE - CASH (Preferred cash safe for Inventory)	EQ322		1	CENNOX (formerly	B4225DMSR4SR4MK	x		x		E
		POOR		FIRE KING)	UNIFIED WIRELESS IP PHONE	~		~		e e e e e e e e e e e e e e e e e e e
PHONE CHARGING STATION	EQ331	-	VERIFY QTY	CISCO	7925G MULTICHARGER	x		x		-
TABLET CHARGING STATION	EQ355		VERIFY QTY	EUS / IT	Provided by EUS / IT	x			x	Ì
SHELF - JANITORIAL - 36" W	EQ410		VERIFY #	GRAINGER	Item No. 2HGD3 Mgr. Model # 2HGD3		x		x	s
SHELF - JANITORIAL - 48"W	EQ411	目	VERIFY #	GRAINGER	ltem No. 5GPK1 Mfg. Model #5GPK1		x		x	F
SHELF - STORAGE - 48"W	EQ412		VERIFY #	Uline	Model #H-1871GR		x		x	ł
LADDER HANGER	EQ420	\Box	2	GRAINGER	ltem No. 4ERW4 Mfg. Model # 4ERW4		x		x	H J
LADDER - 8'	EQ421	A	1	GRAINGER	ltem # - 6YG81 Mfg. Model # T6208		x		x	8
LADDER - 6'	EQ422	A	1	GRAINGER	ltem # - 6YG80 Mfg. Model # T6206		x		x	e
STEPLADDER	EQ423	A	1	GRAINGER	ITEM # 455C39 Mfg. Model # 11903		x		x	3
MOP RACK	EQ430		1	GRAINGER	- Item No. 22N326 Mfg. Model # 22N326		x		x	1
MOP BASIN	EQ431	6	1	GRAINGER	Item No. 1RLN4		×		×	ſ
	EQ431	1								5
MOP BASIN FAUCET			1	GRAINGER	Item No. 2P954		×		×	F
SEMI-RECESSED HAND DRYER	EQ811		(1) PER TOILET (1) PER # OF	GRAINGER	ltem No. 395P76		x		x	1
GRAB BAR (36)	EQ820		WATER CLOSET	GRAINGER	Item No. 6RGG7		x		x	E
GRAB BAR (42)	EQ821		(1) PER # OF WATER CLOSET	GRAINGER	Item No. 6RGG8		x		x	4 F
GRAB BAR (18)	EQ822		(1) PER # OF WATER CLOSET	GRAINGER	Item No. 6RGG5		x	<u> </u>	x	
HOOK-HANGER - DOOR	EQ823	uť.	(1) PER TOILET DOOR	GRAINGER	4WMK9	_	x		x	ŀ
HOOK-HANGER - DOOR	EQ824	0	(1) PER STALL DOOR	GRAINGER	2EHL1		x		x	[
TOILET PAPER DISPENSER	EQ830		(1) PER WATER CLOSET	GRAINGER	Item No. 4YRE4		x		x	F
SANITARY NAPKIN RECEPTACLE	EQ833		(1) PER WOMEN'S WATER	GRAINGER	Item No. 1ECK9		x		x	V
MIRROR	EQ840		CLOSET. (1) PER TOILET	GRAINGER	Item No. 14C575		x		x	۴
	EQ841			GRAINGER			×		x	L
TOILET SEAT COVERS	Eddel		(1) PER TOILET	GRAINGER	Item No. 1ECK2		^		^	0
HAND SOAP DISPENSER	EQ850		(1) PER TOILET	GRAINGER	Item No. 15E821 Mfg. Model # 1919-04		×		x	
HAND SOAP	EQ851		(1) PER SOAP DISPENSER	GRAINGER	ltem No. 15E819 Mfr. Model # 1911-02		x		×	
HAND SANITIZER	EQ852	R.	VERIZON CPM	Verizon	Model No. TZ-HSD-WMBKDTNPC Meets Local and State Codes	x			x	۲
RESTROOM SIGNAGE - UNISEX	EQ881c	TIL	(1) PER TOILET	GRAINGER	Item No. #483U10 Mfg. Model No. #483U10		x		x	(
ELECTRICAL PANEL CLEARANCE SIGN	EQ882		1	GRAINGER	Item: 35JW93		x		x	F
MAILBOX	EQ883	11 A	1	MAILBOXES. COM	SALSBURY MAIL CHEST SILVER Model # 4350SLV	x			x	
Chair - Stackable armless	FN010	J.	VERIFY QTY	Continental	90 SB-BK-CG	x		x		6
Chair - Task Mesh Back	FN011		VERIFY QTY	Continental	2222.B1.T.A128	x		x		v s c
Chair - Task Stool	FN012		VERIFY QTY	Continental	40B.A15S1	x		x		
					ltem #505486					, ,
Chairs	FN013	۲)	VERIFY QTY	Staples	item #505486 HON ComforTask Task/Computer Chair	x		x		
Chairs - Sit/Stand	FN014	1	VERIFY QTY	Summit Ergo	item #1-MVU-10	x		x		
WORK TABLE - ADJUSTABLE	FN216	Ŧ	AS SHOWN ON FLOOR PLAN	Grainger / Continental	41419	x		x		6
TABLE - BREAK ROOM (Round)	FN217	Ŧ	VERIFY QTY	Continental	See Continental Order From for Model 36" / 42" / 48" table; Laminate: Designer White;					ĺ
					Designer White; Edge: Designer White; Base: Black See Continental Order From					ļ
TABLE - BREAK ROOM (Rectangle)	FN218	Ť	VERIFY QTY	Continental	for Model 36" / 42" table; Laminate: Designer White; Edge: Designer White; Base:					
					See Continental Order From for Model					╞
TABLE - BREAK ROOM (Oblong)	FN219	<u></u>	VERIFY QTY	Continental	24" x 36" / 24" x 60" Top, Laminate: Designer White; Edge: Designer White; Base: Black					
DESK - SHELL 48"	FN411		VERIFY QTY	Continental	Black SL4830DS	x			x	F
				ndl		-			-	F
							I			(F
DESK - SHELL 60"	FN412		VERIFY QTY	Continental	SL3060DS	x			x	F
DESK - SHELL 60" DESK - SHELL 72"	FN412 FN413		VERIFY QTY	Continental	SL3060DS SL7136DS	x			x	F

VERIZON EUS TEAM PROVIDES AND INSTALLS THIS ITEM VERIZON EUS TEAM PROVIDES AND INSTALLS THIS ITEM 19.6" x 22.1" x 20.1 (WxHxD), ALLOW 25" W x 25" H x 28" D FOR PROPER CLEARANCE OR NEW STORES, VERIZON EUS PROVIDES, CONSTRUCTION GC TO BOLT NIT(S) TO FLOOR. UNIT(S) TO FLOOR. FOR STORE RENOVATIONS, EUS TO RELOCATE TO LOCATION SHOWN ON RDC APPROVED FLOOR PLAN. 2'-3" LONG x 4" DIA. RECORD DRAWING TUBE. LOCATED IN TELCO ROOM MOUNTED HORIZONTALLY ON WALL, LEVEL/PLUMB, VERIFY PLACEMENT WITH VERIZON CPM. BOX LOCKER, ASSEMBLED (3) PERSON - COLOR: GRAY - 12"X15"X66" OVERALL DIMENSIONS, 9.625W"x10.625"Hx12.875D" OPENING DIMENSIONS (1) PER EMPLOYEE WHEN POSSIBLE; GC TO SECURE TO WALL. QUARTET 4'X3' PRESTIGE EMBOSSED FOAM BULLETIN BOARD - MANAGER OFFICE - BLACK WITH GRAY TRIM FRAME QUARTET 6'X4' PRESTIGE EMBOSSED FOAM BULLETIN BOARD - BLACK WITH GRAY TRIM FRAME ENCLOSED BULLETIN BOARD, CORK, 24"x18", PAINT CORK TO MATCH WAL IF LOCAL CODES REQUIRE THAT THIS BE LOCATED ON THE SALES FLOOR ACCUFORM CLEAR PLASTIC DOCUMENT HOLDER - INCLUDE (1) PKG. OF '3M' DOUBLE-SIDED PICTURE HANGING STRIPS (Item No. 5MVL7) FOR EACH SIGN HOLDER - include for recycling cabinets only SLIM JIM'- BLUE 22"L x 11"W x 30"H - 23 GALLON - FOR MIXED RECYCLING LID - include in recycle bin description on drawings SLIM JIM' - GREEN 22"L x 11"W x 30"H - 23 GALLON - FOR CARDBOARD RECYCLING RECYCLING LID - include in recycle bin description on drawings SLIM JIM' - GRAY 22"L x 11"W x 30"H - 23 GALLON - FOR TRASH IN TOILET ROOMS, USE EQ054 IF NEEDED. RECYCLING LID - include in refuse bin description on drawings TOUGH GUY - GRAY 20"L x 11"W x 24 7/8"H 15 7/8" GALLON {(1) IN EACH TOILET - FOR SMALLER TOILET ROOMS. 7 GAL. RECTANGULAR WASTE BASKET, 15" H. Structural Web Bulk Storage Bin, White, 50 pound capacity, exclude this item for Florida locations. Snow shovel, steel blade material, 18" blade width, 14 1/2" blade height. ORDERED BY VERIZON FACILITIES IN SELECT MARKETS, VERIFY W/ VERIZON CPM. 9 GAL. HALF-ROUND ASH TOP/FRONT OPENING DECORATIVE ASH/TRAY CAN CAN, 32"H, BLACK. CAMEO SERIES MODEL, CLEAR BUBBLE IN BLACK LETTERS; S.S. SATIN FINISH; MOUNT 48° AFF TO CENTER OF CABINET OPERATING HANDLE; GI TO VERIFY FINAL LOCATIONS AND QUANTITIES W/ LOCAL FIRE MARSHALL MULT-PURPOSE DRY CHEMICAL EXTINGUISHER, "These units contain specially liulidad and siliconizad mono armonium phosphate powder which monthers and breask the chain reaction on Class B fers, fuses and insulates C A fires, and, as a non-conductor of electricity, is effective on Class C fires." Gooseneck Task Light, LED, 23" arm length, 530 Im Lumens, Lamp included. Fellowes Keyboard Tray, 1/2" x 11 1/2" x 21"; COLOR - BLACK. VERIZON FACILITIES TEAM PROVIDES AND INSTALLS THIS ITEM APPROVED ALTERNATES ACCEPTED, MUST MEET THE FOLLOWING REQUIREMENTS: SOURCED LOCALLY, A CAPACITY OF AT LEAST 21 CUB FEET, BLACK, TOP FREZER, CE, MAKER COMPARISHE, REVERSABLE HINGES, ENERGY STAR CERTIFIED, ADA COMPLIANT. OPTION FOR LARGE CAPACITY APPROVED ALTERNATES ACCEPTED, MUST MEET THE FOLLOWING REQUIREMENTS: BLACK, CAPACITY OF AT LEAST 0.90 CU. FT. OPTION FOL LADCED STORES Keurig K-1500 Commercial Coffee Maker with 4 Boxes K-Cup Pods Starter Bundle https://commercial.keurig.com/b/Keurig-K-1500-Commercial-Coffee-Maker-4-boxes GEORGIA-PACIFIC, CHROME, PERFORATED ROLL TOWEL DISPENSER - MOUNT UNDER UPPER MILLWORK BUDDY PRODUCTS 6 HOOK WALL COAT RACK, 36" W x 7 5/8" T, ONE AT +60" A.F.F AND ONE AT +48" A.F.F. MEDIQUE, METAL, WHITE FIRST AID CABINET. MOUNT LATCH OF CABINET AI +48" A.F.F. Grainger to ship with supplies on 1st order VERIZON FACILITIES PROVIDES, QUENCH SENDS UNIT OUT W/ INSTALLERS (Q5CT = 17.9"H x 11.6"W x 17.5"D) (Q5FS = 49.8" H x 11.6"w X 16.5" D) VERIFY ORDERING AND INSTALLING PREFRENCE WITH CPM, PROCESS W X4H GRAY MELAMINE SLATWALL W/ ALUMINUM INSERTS. SLATWALL FROM FINISHED FLOOR TO 24" BELOW FINISHED CEILING. VERIFY CEILING 12" x 48" WHITE MELAMINE SHELF; VERIFY COUNT AND ARRANGEMENT WITH LOCAL VERIZON OPERATIONS TEAM. 14" x 48" WHITE MELAMINE SHELF; VERIFY COUNT AND ARRANGEMEN' WITH LOCAL VERIZON OPERATIONS TEAM. 10° HEAVY DUTY CHROME HOOKS; VERY ARRANGEMENT WITH LOCAL VERIZON OPERATIONS TEAM. O BE INSTALLED IN INVENTORY ROOM FOR FULL SIZE STORES; CA DCATED IN OTHER ROOMS IN SMALL STORES AS NEEDED. OLLAND B-180. Provided and Installed by Verizon. To order, Verizon reg ontact safeorders@rollandsolutions.com. If experiencing issues please c 25-2984. Add duplex receptacle for power and add a data at +18" A.F.F. 30'H x 20'W x 20'D; Weight: 290 lbs. R USE IN SMALLER STORES WHEN THERE ISN'T AN' SER, PREFERRED CASH SAFE. ORDERED BY VERZO D BY VERIZON CPM PREFERRED INSTALLER; INSTALL PRO REFLYC ON IN ED FROM LG6-LG6MK TO 8 7 RELEASED ON 10/19/20 ON IT PROVIDES AND CONSTRUCTS; G.C. INSTALLS RAC WALL MOUNTED WIRE SHELVING, 250 LB CAPACITY, CHROME PLATED, (5 SHELVES - GC TO SECURE TO WALL18"D x 36"W x 14" H REESTANDING STEEL WIRE SHELVING, 300 LB CAPACITY, CHROME LATED, (5) SHELVES - GC TO SECURE TO WALL- 18"D x 48"W x 74" H (USE I LARGE STORES) HEAVY DUTY STORAGE CABINET - 48" x 24" x 78", Unassembled, Gray, Locking door, adjustable shelves HEAVY DUTY DOUBLE-ARM FOAM-PADDED STEEL HOOK - MTD. IN JANITOR'S CLOSET - bottom at @ 8'-6' AFF ft. FIBERGLASS LADDER W/ 300lb. MAX LOAD CAPACITY; G.C. TO HANG ADDER IN JANITOR'S CLOSET (LOCATE WHERE NEEDED IN SMALLER 6 ft. FIBERGLASS LADDER W/ 300Ib. MAX LOAD CAPACITY; G.C. TO HAN LADDER IN JANITOR'S CLOSET (NOT REQUIRED IN SMALLER STORES) 3 STEP FOLDING SAFETY STOOL W/ HANDRAIL, 44" TALL; 300 LB CAPACI ...OCATED IN INVENTORY ROOM OUGH GUY MOP & BROOM HOLDER - MOUNTED ABOVE MOP SINK @ 48 ERVICE BASIN - 24" x 24"; MOLDERD TYPE, MUSTEE SERVICE BASIN FAUCET - CHICAGO FAUCETS, VACUUM BREAKER. SEE PLUMBING DRAWINGS FOR MORE DETAILS. XLERATOR' HAND DRYER BRUSHED S.S. (<u>TO BE INSTALLED W/ RECES</u> KII] - MI'D. ON WALL W/ BOTTOM AT 44" AFF WITH NOISE REDUCTION NOZZLE AND HEPA FILTER. 36" STRAIGHT GRAB BAR FOR BACK WALL - REFER TO TOILET ROOM ELEVATIONS FOR PLACEMENT 42" STRAIGHT GRAB BAR FOR SIDE - REFER TO TOILET ROOM ELEVATI FOR PLACEMENT 18" STRAIGHT GRAB BAR FOR SIDE VERTICAL - REFER TO TOILET ROOM ELEVATIONS FOR PLACEMENT SE FOR STANDARD TOILET ROOM DOORS USE FOR STALL DOORS REFER TO TOILET ROOM ELEVATIONS FOR PLACEMENT WALL MOUNTED WASTE RECEPTACLE - REFER TO TOILET ROOM ELEVATIONS FOR PLACEMENT KETCHAM 24" x 36" MIRROR W/ STAINLESS STEEL FRAME; CENTER ABOV. LAVATORY. OUGH GUY TOILET SEAT COVER DISPENSER GOJO FMX-20, 1200 mL - DOVE GRAY - 5206-06. Order via Grainger.com CONTACT GLEN CRONKRITE (979-224-4056), glendon.cronkrite@VZW.cor GoJo Hand Soap; 1,200 mL size, Moisturizing, Unscented, 2 PK KGP COMPANY HAND SANITIZER DISPENSSER CTO WITH BRAILLE) 9"H x 6"W (FLAT) - COLOR: BLACK/WH SAFETY SIGN, "MUST BE KEPT CLEAR", 7" H x 5" W. ISNTALL ON THE OUTSIDE FACE OF THE ELECTRICAL PANEL DOOR, CENTER LEFT TO RIGHT, TOP TO BOTTOM WITH PANEL DOOR. SALSBURY 4300 SERIES MAIL CHEST, COLOR IS SILVER. FRONT AND RE ACCESS. ODERED BY VERIZON CPM AND INSTALLED BY GC. GC TO CONFIRM MAILBOX LOCATION W/ VERIZON CPM PRIOR TO INSTALLATIO On Call, Side Chair, Armless. Color :Black fit Task, Midback, Mesh Back, wivel Tilt, Height Adj Arms. olor: Black TR2, Stool, Basic Task Cntrl, A15 Adj Arm. Color: Black Fabric, Black, Seat: 20"W x 16 3/4"D, Back: 16 1/4"W x 18 1/2"- 21"H Muv-Man Sit to Stand Stool: Lift Range 19"-32", 21" Seat Cushion, Black Frame and Seat,300lb Weight Capacity GREY MATRIX TOP W/ SILVER BASE (2-4 WEEK LEAD TIME) Rectangular Desk Shell - 48W x 30D x 29-1/2H. Includes (1) Hanging Box Pedestal. Laminate Finish: American Mahogany Rectangular Desk Shell - 60W x 30D x 29-1/2H. Includes (2) Hanging Box/F Pedestals. Laminate Finish: American Mahogany

ectangular Desk Shell - 71W x 36D x 29-1/2H. Inc edestals. Laminate Finish: American Mahogany

Black - TYPICALLY LOCATED IN MANAGER'S OFFICE CAN BE LOCATED ELSEWHERE IF NEEDED.

GENERAL NOTES THIS SHEET ONLY

- 1. VERIZON MUST COMPLY WITH ALL FEDERAL, STATE AND LOCAL ACCESSIBILITY REQUIREMENTS FOR ALL EMPLOYEES AND THE PUBLIC WITH RESPECT TO ALL FURNITURE, FIXTURES, DISPLAYS AND SIGNAGE WHICH THEY PROVIDE.
- 2. ALL ANGLED FIXTURES POSITIONED AT 45[°] ANGLE FROM ORTHOGONAL UNLESS NOTED OTHERWISE.
- 3. ALL DIMENSIONS ARE FINISH DIMENSIONS UNLESS NOTED OTHERWISE.
- 4. PROVIDE CONTINUOUS 3/4" x 20" FIRE RATED PLYWOOD BLOCKING WITH BOTTOM AT 70" A.F.F. BEHIND SHELF AND MONITOR MOUNTED TO WALL - SEE TYPICAL WALL BLOCKING DETAILS ON SHEET 36.01 FOR ADDITIONAL INFORMATION.
- PROVIDE BLOCKING FOR WALL CASE FIXTURES SEE DETAILS ON SHEET 36.01 FOR ADDITIONAL INFORMATION.

KEYNOTES THIS SHEET ONLY

- $\langle 1 \rangle$ RELOCATED DIGITAL DISPLAY - 12" FROM STOREFRONT/SILL TO FRONT OF BASE PLATE OF FIXTURE. TO BE PLACED CENTERED WITHIN GLASS PANEL, IF CONDITIONS PERMIT IT. ENSURE PROPER CLEARANCE FOR SECURITY SHUTTER DROP, IF THERE IS ANY. DIGITAL DISPLAY (DOUBLE MONITOR). ZONE "COMMERCIAL". DISPLAY SIDE WHICH FACES EXTERIOR SHALL BE "DIGITAL" DISPLAY. DISPLAY SIDE WHICH FACES INTERIOR SALES AREA SHALL BE "DIGITAL" DISPLAY. FIXTURE SHALL BE PROVIDED WITH FIXED TOP CAP.
- 2 RELOCATED SMART BOARD DISPLAY LCD MONITOR AND MONITOR BRACKET - CENTER @ 64" A.F.F. - SEE SHEET 36.01 & ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- $\langle 3 \rangle$ RELOCATED FLOOR COPIER.
- $\langle 4 \rangle$ RELOCATED SHREDDING BIN. $\langle 5 \rangle$ FAC (FLORIDA ACCESSIBILITY CODE) COMPLIANT POS
- STATION. COUNTER HEIGHT @ 34" A.F.F. (max.). 6 FREESTANDING STEEL WIRE SHELVING - 18"D x 48"W x 74"H -
- SECURE TO WALL (typ.). (7) WALL MOUNTED SECURITY/EMPLOYEE SAFETY MONITOR-BOTTOM @ 84" A.F.F. SEE SHEET 36.01 & ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION. REFER TO VERIZON PROJECT MANAGER.
- $\langle 8 \rangle$ WALL MOUNT DISPENSER WITH DRIP TRAY (EQ852) (BLACK; FOR HAND SANITIZER). SUPPLIED BY VERIZON AND INSTALLED BY GC.
- 9 RELOCATED FREESTANDING STEEL WIRE SHELVING -SECURE TO WALL.

DESCRIPTION DESCRIPTION SUPE (L * W × H) OUMMITTY BYK BILL PAY KODSK TOTAL WIDTH OF DEVICE RACKS 4 NAT MONITOR BLADE SHELF TOTAL WIDTH OF DEVICE RACKS 4 BYT BAR STOOL NO BACK 17 TALE WW X32H 2 BSTL BL BAR STOOL NO BACK 17 TALE WW X32H 2 SPOT - N MARROW SPOTUART FOLLIER 47 L 12 WW X32H 1 APROS 4T TABLE FATURE 47 L 12 WW X32H 1 SPOS ATT TODS 47 L 12 WW X32H 1 PB4 PARENTS BENCH BT 72 L 1 WW X32H 1 C7-8 COLLABORATION TRALE BT 89 L 1 AW W X 5P H 1 C7-8 COLLABORATION TRALE BT 89 L 1 AW W X 5P H 1 C7-8 COLLABORATION TRALE BT 89 L 1 AW W X 5P H 1 C7-8 COLLABORATION TRALE OFF 99 L 1 AW W X 5P H 1 C7-8 COLLABORATION TRALE OFF 99 L 1 AW W X 5P H 1 C7-8 COLLABORATION TRALE OFF 99 L 1 AW W X 5P H 1 C7-8 C	FIXTU	RE SCHEDULE		
NMT MONITOR 3 MNT-BS MONITOR BLODE SHELF TOTAL WOTH OF DEVICE RACKS 4 DR DEVICE RACK 40-21 x 13.75 'W x 0022 'H 6 BSTL-BL BAR STOOL - NO BACK 17 'L x 19'' W x 3027 'H 2 SPOT - N MARROW SPOTLICHT FITURE 87.50''L x 19'' W x 307''H 1 SPOT - N MARROW SPOTLICHT FITURE 47 'L x 20''W x 32''H 1 SPOS N AFT POS 47 'L x 20''W x 32''H 1 SPOS N AFT POS 47 'L x 19''W x 19''H 1 SPOS N POS N NOH 55'L x 30''W x 30''H 1 SPOS N POS N NOH 55'L x 30''W x 30''H 1 CT-30 COLLABORATION TABLE FOT 20'L x 41''W x 30''H 0 CB-8 COLLABORATION BAR 6T 72'L x 10''W x 30''H 0 CB-8 COLLABORATION BAR 6T 22'L x 10''W x 30''H 0 CB-8 COLLABORATION BAR 6T 22'L x 10''W x 30''H 0 CB-8 COLLABORATION BAR 6T 22'L x 10''W x 30''H 0 TT <td>DESIGNATION</td> <td>DESCRIPTION</td> <td>SIZE (L x W x H)</td> <td>QUANTITY</td>	DESIGNATION	DESCRIPTION	SIZE (L x W x H)	QUANTITY
IMPLES MONITOR BLADE SHELF TOTAL WORTH OF DEVICE RACKS 4 DR DEVICE RACK 40.5° L 1.370 W x 80.25° H 6 BSTL BAR STOOL NO BACK 1775 L 1.16° W x 80.25° H 10 BSTLAB BAR STOOL NO BACK 1775 L 1.16° W x 30.25° H 1 ABDE AFT ADS ERTURE 475 L 2.12° W x 32° H 1 HOSS AFT ADS ERTURE 475 L 2.27 W x 34° H 1 LPOS AFT ADS ERTURE 476 L 2.27 W x 34° H 1 LPOS AFT ADS ERTURE 476 L 2.27 W x 34° H 1 LPOS AFT ADS ERTURE 476 L 2.27 W x 34° H 1 LPOS AFT ADS ERTURE 72 L 1.16° W x 30° H 0 CT-6 COLLABORATION BALE FT 67 L 3.16° W x 30° H 0 CT-7 COLLABORATION BAR BT 77 L 1.16° W x 30° H 0 CB-8 COLLABORATION BAR BT 77 L 1.16° W x 30° H 0 CB-7 DELABORATION BAR BT 77 L 1.16° W x 30° H 0 SS-7 ST SHAT WALL ST SHAT W x 34° H 0 LXP LAR	ВРК	BILL PAY KIOSK		1 - RELO
DR DPMOE PARK 44 5" I: 4137" W X 90.25" H 6 BSTL BAR STOOL 177" L: 16" W X 30.25" H 2 BSTL-MB DAR STOOL NO BACK 17" L: 16" W X 30.25" H 2 SPOT. N MARROW SPOTIGHT FITURE 67" STIL X IF" W X 48" H 4 49505 4FT PDS 49" L: 22" W X 32" H 4 4POS 4FT ASEE FORTURE 49" L: 22" W X 32" H 4 4POS 4FT PDS 49" L: 22" W X 32" H 1 5POS POS IN ROM 55" L: 30" W X 34" H 1 5POS ODI L: A0" W X 16" H 0 0 CT-10 COLLADGATION TABLE FIFT 69" L: 30" W X 39" H 0 CR-8 COLLADGATION TABLE FIFT 69" L: 30" W X 39" H 0 CR-8 COLLADGATION TABLE FIFT 69" L: 40" W X 30" H 0 CPI-14 DURGE EXPERIMENT FABLE 99" L: 30" W 30" H 1 28-97 FS 27" SHELF SET 23.7" L: 18.7" W X 30.7H 1 28-98 FS 27" SHELF SET 23.7" L: 18.7" W X 30.7H 1 28-98 FS </td <td>MNT</td> <td>MONITOR</td> <td></td> <td>3</td>	MNT	MONITOR		3
BSTL BAR STOOL 177E LX 16 W X3 52 PH 10 BSTL-NB BAR STOOL - NO BACK 177E X 16 W X3 52 PH 2 BSTL-NB BAR STOOL - NO BACK 177E X 16 W X3 52 PH 2 BSTL-NB BAR STOOL - NO BACK 177E X 16 W X3 52 PH 2 BSTL-NB MARROW SPOTLICHT FIXTURE 67.67L X 16 W X3 62 PH 4 ASLE 44T F05 44F LX 24 W X4 7H 1 SPOS POSI N BOH 57 L X 16 W X 16 PH 0 CH4 PAREIN'S BENCH 4FT 77E X 16 W X 39 PH 0 CT-0 COLLABORATION TABLE 6FT 96° L X 37 W X 39 PH 0 CR-6 COLLABORATION TABLE 10FT 77E X 16 W X 39 PH 0 CR-8 COLLABORATION BAR 6FT 77E X 16 W X 39 PH 0 CR-8 COLLABORATION BAR 6FT 77E X 16 W X 39 PH 0 DSF BUSINESS TABLE (WTH TOPPER) 40° L X 37 W X 39 PH 0 EXP-9AR EVERSINENCE BAR 90° L X 37 W X 39 TH 0 28.5 PT SHELE SET - FREE STANDING 23.7 0° L X 18 78' W X 39 TH 0 29.5 T SALT WALL <td>MNT-BS</td> <td>MONITOR BLADE SHELF</td> <td>TOTAL WIDTH OF DEVICE RACKS</td> <td>4</td>	MNT-BS	MONITOR BLADE SHELF	TOTAL WIDTH OF DEVICE RACKS	4
BETLINE BARROW SPOTLIGHT FIXTURE 17 Lix 16" W x48 67" H 1 ANLE 44T ASIE FIXTURE 46" Lix 24" W x57" H 4 4POS 44T ASIE FIXTURE 46" Lix 24" W x57" H 4 4POS 47T ASIE FIXTURE 46" Lix 24" W x57" H 4 4POS 47T ASIE FIXTURE 46" Lix 24" W x57" H 4 4POS 47T ASIE FIXTURE 46" Lix 24" W x57" H 1 PB-6 PARENTS BENCH 4FT 72" Lix 16" W x57" H 0 CT-0 COLLABORATION TABLE 40FT 90" Lix 34" W x57" H 0 CB-8 COLLABORATION BAR 4FT 90" Lix 34" W x57" H 0 CB-8 COLLABORATION BAR 4FT 72" Lix 16" W x59" H 0 CB-4 COLLABORATION BAR 4FT 72" Lix 16" W x59" H 0 CB-7 COLLABORATION BAR 4FT 27" Lix 16" W x59" H 0 CB-8 COLLABORATION BAR 4FT 27" Lix 16" W x59" H 0 CB-7 BUSINESS TABLE (WITH TOPPER) 46" Lix 44" W x50" H 0 28-7 ST SHT MALL 27" Lix 16" W w x50" ST H 0 <	DR	DEVICE RACK	46.5" L x 13.75" W x 60.25" H	6
EPOT - N MARROW SPOTUGHT FIXTURE 07.50°L x 15° W x 44.67° H 1 ARLE 44°T AGS 44°L x 24' W X 40° H 4 ARLE 44°T AGS 44°L x 24' W X 40° H 1 GPOG POS IN BOH 56°L x 30' W X 30' H 1 BR-6 PARENTS SENCH 4FT 72°L x 16' W X 18' H 0 CT-10 COLLABORATION TABLE 10°T 12°L x 30' W X 30' H 0 CB-8 COLLABORATION TABLE 10°T 12°L x 30' W X 30' H 0 CB-8 COLLABORATION BAR 8°T 10°L x 30' W X 30' H 0 EXP-LG LARGE EXPERIENCE TABLE 98°L x 30' W X 30' H 0 EXP-BAR EXPERIENCE TABLE 98°L x 30' W 30' H 0 EXP-BAR EXPERIENCE TABLE 20.7°L x 18.7° W x 30' TH 1 258.8' 275 T SLET SET 20.7°L x 18.7° W x 30' TH 1 258.9'L 215 T SLET SET 20.7°L x 18.7° W x 30' TH 1 258.9'L 215 T SLET SET 20.7°L x 18.7° W x 30' TH 1 258.9'L 215 T SLET SET FREE STANDING 23.7°L x 18.7°W x 30' TH 1	BSTL	BAR STOOL	17.75" L x 16" W x 35.25" H	10
NSLE 4FT ABLE FXTURE 49°L X 24° W X 27°H 4 4-POS 4FT POS 48°L X 24° W X 27°H 4 6-POS POS IN BOH 66°L X 24° W X 24°H 1 PB-4 PARENTS BENCH 67°T 77°L X 18° W X 18°H 0 CT-10 COLLABORATION TABLE OFT 120°L X 34° W X 39°H 0 CT-8 COLLABORATION TABLE SFT 96°L X 14° W X 39°H 0 CB-8 COLLABORATION BAR 8FT 96°L X 14° W X 39°H 0 CB-8 COLLABORATION BAR 8FT 97°L X 15° W X 39°H 0 CB-8 COLLABORATION BAR 8FT 97°L X 15° W X 39°H 0 CB-8 COLLABORATION BAR 8FT 27°L X 15° W X 39°H 0 CB-8 COLLABORATION BAR 8FT 27°L X 15° W X 39°H 0 CB-8 EXPREENCE EAR 90°L X 14° W X 39°H 1 CB-8 ZDT SHUTWALL FREE STANDING 23.75°L X 18.76° W X 33.75 H 0 2-8W 2 ZPT SHUTWAL - FREE STANDING 23.75°L L X 18.76° W X 33.75 H 0 2-8W 4 ZPT SHUTWAL - FREE STANDING 47.75°L L X 18.76° W X 33.75 H 0 </td <td>BSTL-NB</td> <td>BAR STOOL - NO BACK</td> <td>17" L x 16" W x 23" H</td> <td>2</td>	BSTL-NB	BAR STOOL - NO BACK	17" L x 16" W x 23" H	2
4-POS 4-FT POS 4-FT LX 3/FW X 3/FH 1 5-POS POS IN BOH 5-FT LX 3/FW X 3/FH 1 6-FE PARENTS BENCH 4FT 7 7/L X 15/FW X 15/FH 0 CT-10 COLLABORATION TABLE IFT 12/L X 3/FW X 3/FH 0 0 CT-10 COLLABORATION TABLE IFT 19/L X 3/FW X 3/FH 0 0 CB-8 COLLABORATION TABLE IFT 19/L X 3/FW X 3/FH 0 0 CB-8 COLLABORATION BAR 4FT 7/L X 16/FW X 3/FH 0 0 EXP-9AR EVEX 16/FW X 3/FH 0 0 0 EXP-94R EVEX 16/FW X 3/FH 0 0 0 2-85 /S 2FT SHELF SET 1 1 23/7 L X 18/FW X 93/7 H 0 2-85 /S 2FT SHELF SET STEL STANDING 23 7 /L X 18/FW X 93/7 H 0 0 2-85 /S 2FT SHELF SET STEL STANDING 23 7 /L X 18/FW X 93/7 H 0 0 2-80 /S 2FT SHELF SET STANDING 47 /S /L X 18/FW X 93/7 H 0 0 45/S /L X 18/FW X 93/7 H	SPOT - N	NARROW SPOTLIGHT FIXTURE	67.50" L x 18" W x 46.87" H	1
E-POS POS IN BOH 56° L × 30° W 1 31° H 1 PB-6 PARENTS BENCH 4FT 72° L × 18° W × 18° H 0 CT-10 COLLABORATION TABLE TOFT 120° L × 36° W × 38° H 0 CT-3 COLLABORATION TABLE TOFT 120° L × 36° W × 38° H 0 CR-8 COLLABORATION BAR 8FT 96° L × 16° W × 38° H 0 CB-8 COLLABORATION BAR 8FT 96° L × 16° W × 38° H 0 EXP-4.G LARGE EXPERENCE TABLE 96° L × 16° W × 39° H 0 EXP-4.G LARGE EXPERENCE TABLE 96° L × 16° W × 39° H 0 EXP-3AR EXPERENCE BAR 96° L × 16° W × 39° H 0 EXP-3AR EXPERENCE BAR 96° L × 16° W × 39° TA 1 2-SS 27 T SHELP SET 22.7° L × 18.7° W × 39.75 H 0 2-SW 27 T SHELP SET 22.7° L × 18.7° W × 39.75 H 0 2-SW 27 T SLAT WAL 27.7° L × 18.7° W × 39.75 H 0 4-SS 47T SALE MARL - FREE STANDING 27.7° L × 18.7° W × 39.75 H 0 4-SS 47T SALE MARL - FREE STANDING 47.7° L × 18.7° W ×		4FT AISLE FIXTURE	48" L x 24" W x 52" H	4
PB-6 PARENTS BENCH 6FT 72° L x 16° W x 16° H 0 PD-4 PARENTS BENCH 4FT 44° L x 16° W x 16° H 0 CT-10 COLLABORATION TABLE 10FT 90° L x 3′ W x 30° H 1 CT-8 COLLABORATION TABLE 10FT 90° L x 3′ W x 30° H 0 C8-8 COLLABORATION BAR 6FT 72° L x 16° W x 30° H 0 C8-8 COLLABORATION BAR 6FT 72° L x 16° W x 30° H 1 EXP-LO LABORE EXPERIENCE TABLE 90° L x 3′ W x 30° H 0 EXP-BAR EXPERIENCE FABLE 90° L x 3′ W x 30° H 1 285 FS 217 SHELF SET 23.75° L x 18.78° W x 93.76 H 1 285 FS 217 SHELF SET 23.75° L x 18.78° W x 93.76 H 2 4-CD 4FT CASE DISPLAY 47.75° L x 18.78° W x 93.76 H 0 4-SS 4FT SLAT WALL - FREE STANDING 23.75° L x 18.78° W x 93.76 H 0 4-SS 4FT SHELF SET 24.75° L x 18.78° W x 93.76 H 0 1 4-SS 4FT SHELF SET F-REE STANDING 47.75° L x 18.78° W x 93.76 H 0 4-SS 4FT SHELF SET SET ANDING 47.75° L x 18.78° W x 93				
PB-4 PARENTS BENCH 4FT 49" L x 16" W x 16" H 0 CT-10 COLLABORATION TABLE 10FT 10" L x 16" W x 16" H 0 CT-8 COLLABORATION TABLE 10FT 10" L x 16" W x 36" H 0 CB-8 COLLABORATION BAR 6FT 90" L x 16" W x 36" H 0 CB-8 COLLABORATION BAR 6FT 90" L x 16" W x 36" H 0 EXP-LG LARGE EXPERIENCE BAR 90" L x 14" W x 34" H 0 EXP-LG LARGE EXPERIENCE BAR 90" L x 14" W x 34" H 0 EXP-LG LARGE EXPERIENCE TABLE 90" L x 14" W x 34" H 0 EXP-LG LARGE EXPERIENCE BAR 90" L x 14" W x 34" H 0 28W 2FT SLAT WALL 23.75" L x 18.76" W x 93.76 H 0 28W-FS 2FT SLAT WALL 23.75" L x 18.76" W x 93.76 H 0 4-CD -FS 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.76" W x 93.76 H 0 4-SS-FS 4FT SHAT WALL - FREE STANDING 47.75" L x 18.76" W x 93.76 H 0 4-SS -S 4FT SHELF SET - REE STANDING 47.75" L x 18.76" W x 93.76 H 0 4-SS -S				
CT-10 COLLABORATION TABLE INFT 120" L X 34" W X 39" H 1 CT-8 COLLABORATION TABLE BFT 99" L X 34" W X 39" H 0 CB-8 COLLABORATION BAR BFT 99" L X 34" W X 39" H 0 CB-6 COLLABORATION BAR BFT 72" L X 16" W X 39" H 0 CB-6 COLLABORATION BAR BFT 72" L X 16" W X 39" H 0 EXP-14 LARGE EXPERIENCE TABLE 90" L X 44" W X 34" H 0 EXP-30 EXPERIENCE TABLE 90" L X 44" W X 34" H 0 EXP-40 BUSINESS TABLE (WTH TOPPER) 40" L X 47" W X 34" H (7.734" H WTH 1 2-SS 27 FT SHEIF SET - FREE STANDING 23.75" L X 18.78" W X 93.75 H 0 2-SW-72 27 FT SH 241 78" W X 43.75 H 0 0 4-CD-8 4FT CASE DISPLAY 47.75" L X 18.78" W X 93.75 H 0 4-SS-4 4FT SHEWALL 47.75" L X 18.78" W X 93.75 H 0 4-SS-4 4FT SHELF SET - FREE STANDING 47.75" L X 18.78" W X 93.75 H 0 4-SS-4 4FT SHELF SET - FREE STANDING 47.75" L X 18.78" W X 93.75 H 0 4-SS-4				
CT-8 COLLABORATION TABLE 8FT 99° L x 34° W x 30° H 0 CB-8 COLLABORATION BAR 8FT 90° L x 16° W x 30° H 0 CB-8 COLLABORATION BAR 8FT 90° L x 16° W x 30° H 0 EXP-BAR EXPERIENCE BAR 90° L x 16° W x 30° H 0 EXP-BAR EXPERIENCE BAR 90° L x 16° W x 30° H 0 BT BUSINESS TABLE (WTH TOPPER) 42° L x 47° W x 30° H 0 2-SS 2FT SHELF SET 75° L x 18.78° W x 93.75 H 0 2-SW 2 2FT SHULF SET - FREE STANDING 23.75° L x 18.78° W x 93.75 H 0 4-CD 4FT CASE DISPLAY 275° L x 18.78° W x 93.75 H 0 4-CD 4 4FT CASE DISPLAY 47.75° L x 18.78° W x 93.75 H 0 4-SS 4FT SLAT WALL 775° L x 18.78° W x 93.75 H 0 4-SS 4 4FT SLAT WALL 775° L x 18.78° W x 93.75 H 0 4-SS 4 4FT SLAT WALL 775° L x 18.78° W x 93.75 H 0 4-SS 4 4FT SLAT WALL 775° L x 18.78° W x 93.75 H 0 4-SS 4 4FT SLAT WALL FREE STANDING				
CB-8 COLLABORATION BAR 6FT 96° L x 16° W x 30° H 0 CB-6 COLLABORATION BAR 6FT 72° L x 16° W x 30° H 1 EXPLG LARGE EXPERIENCE TABLE 96° L x 13° W x 30° H 0 EXP-BAR EXPERIENCE TABLE 96° L x 14° W x 30° H 0 BT BUSINESS TABLE (WITH TOPPER) 40° L x 20° W x 30° H 1 2-SS 2FT SHELF SET - FREE STANDING 23.75° L x 18.76° W x 93.76 H 0 2-SW-75 2FT SIAT WALL 23.75° L x 18.77° W x 93.76 H 0 4-CD 4FT CASE DISPLAY 47.75° L x 18.77° W x 93.76 H 0 4-CD 4FT CASE DISPLAY 47.75° L x 18.77° W x 93.76 H 0 4-SW 4FT SHATWALL 47.75° L x 18.77° W x 93.76 H 0 4-SS 4 4FT SHUEF SET - REE STANDING 47.75° L x 18.77° W x 93.76 H 0 4-SS 4 4FT SHELF SET - REE STANDING 47.75° L x 18.76° W x 93.76 H 1 LINT 4FT INTERNOR PICK-UP LOCKER 47.75° L x 18.76° W x 93.76 H 1 LINT 4FT INTERNOR PICK-UP LOCKER 47.75° L x 18.76° W x 93.76 H 1				
CB-B COLLABORATION BAR BFT 72" L x 18" W x 39" H 1 EXP-GAR EXPERIENCE TABLE 96" L x 30" W x 39" H 0 EXP-BAR EVPERIENCE BAR 96" L x 40" W x 34" H 0 BT BUSINESS TABLE (WITH TOPPER) 46" L x 24" W x 34" H (37-34"H WITH 1 1 2-SS 2FT SHELF SET 23.75" L x 18.76" W x 93.75 H 1 2-SW 2FT SHAT WALL 7.75" L x 18.76" W x 93.75 H 0 2-SW 2FT SHAT WALL 7.75" L x 18.76" W x 93.75 H 0 4-CD 4FT CASE DISPLAY 47.75" L x 18.76" W x 93.75 H 0 4-SW-FS 2FT SHAT WALL 7.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL 7.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL 7.75" L x 18.76" W x 93.75 H 0 4-SS-S 4FT SHAT WALL 7.75" L x 18.76" W x 93.75 H 0 4-SS-S 4FT SHELF SET TANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS-S 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER				
EXP-LG LARGE EXPERIENCE TABLE 96" L x 30" W x 39" H 0 EXP-LG LARGE EXPERIENCE BAR 96" L x 14" W x 34" H 0 BT BUSINESS TABLE (WITH TOPPER) 46" L x 24" W x 33" AF H 0 2-SW 2FT SHELF SET 23.75" L x 18.76" W x 93.75 H 1 2-SW 2FT SHALF SET 23.75" L x 18.76" W x 93.75 H 0 2-SW 2FT SLAT WALL - FREE STANDING 23.75" L x 18.76" W x 93.75 H 0 4-CD-FS 4FT CASE DISPLAY 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT CASE DISPLAY 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SHALF SET 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SHALF SET 47.75" L x 18.76" W x 93.75 H 0 4-SS-FS 4FT SHELF SET 47.75" L x 18.76" W x 93.75 H 0 4-SS-FS 4FT SHELF SET - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WALC - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 LINT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0				
EXP-BAR EXPERIENCE BAR 96" L x 14" W x 34" H 0 BT BUSINESS TABLE (WITH TOPPER) 46" L x 24" W x 34" H (37-34"H WITH 1 2-SS 2FT SHELF SET 23.75" L x 18.78" W x 93.75 H 1 2-SS-FS 2FT SHELF SET - FREE STANDING 23.75" L x 18.78" W x 93.75 H 0 2-SW 2FT SHELF SET - FREE STANDING 23.75" L x 18.78" W x 93.75 H 0 4-CD 4FT CASE DISPLAY 47.75" L x 18.78" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SW-FS 4FT SHELF SET 47.75" L x 18.78" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WSLOT 47.75" L x 18.78" W x 93.75 H 1 4-SS-FS 4FT SHELF SET WSLOT 47.75" L x 18.78" W x 93.75 H 0 LINT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 1 LINT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 1 LINT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x				
BT BUSINESS TABLE (WITH TOPPER) BPT L 24" W x 34" H (37-34"H WITH 1 2-SS 2FT SHELF SET TOPPER] TOPPER] 100PER] 2-SS 2FT SHELF SET 23.75" L x 18.76" W x 93.75 H 1 2-SW 2FT SIAT WALL 23.75" L x 18.76" W x 93.75 H 0 2-SW 2FT SIAT WALL 23.75" L x 18.76" W x 93.75 H 0 4-CD 4FT CASE DISPLAY - REE STANDING 27.75" L x 18.76" W x 93.75 H 0 4-CD-FS 4FT SLAT WALL - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SIATE SET FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS 4FT SHELF SET THALL - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS 4FT SHELF SET SET SIDDIT 47.75" L x 18.76" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 LINT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 LINT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 LATEL (SG HUB) AFT ENTERTAINIMENT UNIT LARGE 47.				
Z-SS ZPT SHELF SET Z375'Lx 18.78''W x 93.75 H 1 2-SS-FS 2PT SHELF SET + FREE STANDING 23.75'Lx 18.78''W x 93.75 H 0 2-SW-FS 2PT SLAT WALL 23.75'Lx 18.78''W x 93.75 H 0 2-SW-FS 2PT SLAT WALL - FREE STANDING 23.75'Lx 18.78''W x 93.75 H 0 4-CD-FS 4PT CASE DISPLAY 47.75'Lx 18.78''W x 93.75 H 0 4-SW-FS 4PT SLAT WALL - FREE STANDING 47.75'Lx 18.78''W x 93.75 H 0 4-SW-FS 4PT SLAT WALL - FREE STANDING 47.75'Lx 18.78''W x 93.75 H 0 4-SS-FS 4PT SHELF SET 51.75'Lx 18.78''W x 93.75 H 0 4-SS-FS 4PT SHELF SET FREE STANDING 47.75'Lx 18.78''W x 93.75 H 0 4-SS-FS 4PT SHELF SET WSLOT 47.75'Lx 18.78''W x 93.75 H 0 1-INT 4PT INTERIOR PICK-UP LOCKER 47.75'Lx 18.78''W x 93.75 H 0 1-LINT 4PT INTERIOR PICK-UP LOCKER 47.75'Lx 18.78''W x 93.75 H 0 1-LINT 4PT INTERIOR PICK-UP LOCKER 47.75'Lx 18.78''W x 93.75 H 0 1-LINT 4PT ENTERTAINMENT UNIT LARGE 47.75'Lx 18.78''W x 93.75				
2-SS-FS 2FT SHELF SET - FREE STANDING 23.75" L x 18.76" W x 93.75 H 0 2-SW-FS 2FT SLAT WALL 23.75" L x 18.76" W x 93.75 H 3 2-SW-FS 2FT SLAT WALL 7.87" L x 18.76" W x 93.75 H 0 4-CD 4FT CASE DISPLAY 47.75" L x 18.76" W x 93.75 H 0 4-CD 4FT CASE DISPLAY 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SLAT WALL 7.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SHELF SET 47.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SHELF SET 47.75" L x 18.76" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 4-SS-S 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 1 L-INT 4FT ENTERTAINMENT UNIT LARGE - 47.75" L x 18.76" W x 93.75 H 0 L-247 HYBRID EXTERTION PICK-UP LOCKER 50.854" L x 20.435" W x 93.75 H 1 L-INT-FS 4FT ENTERTAINMENT UNIT LARGE - 47.75" L x 18.76" W x 93.75 H 1<			TOPPER)	
2-SW 2FT SLAT WALL 23.75" L x 18.76" W x 93.75 H 3 2-SW/FS 2FT SLAT WALL - FREE STANDING 23.75" L x 18.76" W x 93.75 H 0 4-CD 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SLAT WALL 47.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS-4 4FT SHELF SET - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS-4 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 4-SS-5 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 1 L-INT FS 4FT ENTERTAINMENT UNIT LARGE 47.75" L x 18.76" W x 93.75 H 1 L-247 HYBRID EXTERIOR PICK-UP LOCKE				
2-SW-FS 2FT SLAT WALL - FREE STANDING 23.75" L x 18.76" W x 93.75 H 0 4-CD 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SLAT WALL - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SHELF SET 47.75" L x 18.76" W x 93.75 H 0 4-SS 4FT SHELF SET 47.75" L x 18.76" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 4-SS-SS 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 1 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 1 L-VAT HYBID EXTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 L-247 HYBID EXTERTIONENTUM TLARGE 47.75" L x 18.76" W x 93.75 H 1 4-ETL (5G HUB) 4FT ENTERTIANMENT UNIT LARGE 47.75" L x 18.76" W x 93.75 H 1 4-ETL (5G HUB) 4FT ENTERIOR PIN				
4-CD 4FT CASE DISPLAY 47.75" L x 18.78" W x 93.75 H 2 4-CD-FS 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SW 4FT SLAT WALL 77.7" L x 18.78" W x 93.75 H 0 4-SW 4FT SLAT WALL - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SS 4FT SHELF SET - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WISLOT 47.75" L x 18.78" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WISLOT 47.75" L x 18.78" W x 93.75 H 0 4-SS-FS 4FT SHELF SET WISLOT - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-INT FS 4FT ENTERTAINMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 50.854" L x 20.435" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-247 DIGITAL DISPLA				
4-CD-FS 4FT CASE DISPLAY - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SW 4FT SLAT WALL 47.75" L x 18.76" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS 4FT SHELF SET 47.75" L x 18.76" W x 93.75 H 0 4-SS 4FT SHELF SET - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 4-SS-S 4FT SHELF SET WSLOT 47.75" L x 18.76" W x 93.75 H 0 4-SS-S-FS 4FT SHELF SET WSLOT - FREE STANDING 47.75" L x 18.76" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 1 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 4-ETL /SG HUB) 4FT ENTERTIAINMENT UNIT LARGE 47.75" L x 18.76" W x 93.75 H 1 1-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 0 16/GG HUB) 4FT ENTERTIAINMENT UNIT LARGE 47.75" L x 18.76" W x 93.75 H 1 1-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.76" W x 93.75 H 1 10/GTAL 10SPLAY - SINGL				
4-SW 4FT SLAT WALL 47.75" L x 18.78" W x 93.75 H 0 4-SW-FS 4FT SLAT WALL - REE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SS 4FT SHELF SET - REE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SS-S 4FT SHELF SET - REE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SS-S 4FT SHELF SET - REE STANDING 47.75" L x 18.78" W x 93.75 H 0 L-INT 4FT SHELF SET WISLOT - REE STANDING 47.75" L x 18.78" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-INT -FS 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 50.854" L x 20.435" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L=101 AFT ENTERTAIMMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 0 Le11 LGG HUBJ 4FT ENTERTAIMMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 0 DIGITAL DISPLAY - DOUBLE MONITOR 28-778" L x 6" W x 156" MAX. H 1 RELO				
4-SW-FS 4FT SLAT WALL - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 4-SS 4FT SHELF SET 47.75" L x 18.78" W x 93.75 H 0 4-SS-S 4FT SHELF SET 47.75" L x 18.78" W x 93.75 H 0 4-SS-S 4FT SHELF SET WSLOT 47.75" L x 18.78" W x 93.75 H 0 4-SS-S 4FT SHELF SET WSLOT 47.75" L x 18.78" W x 93.75 H 0 L-INT 4FT SHELF SET WSLOT 47.75" L x 18.78" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-INT 4FT INTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 47.75" L x 18.78" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 50.854" L x 20.435" W x 93.75 H 0 GIGTAL 10 GITAL DISPLAY - SINGLE MONITOR 28.718" L x 6" W x 156" MAX. H 0 DIGTAL-1 DIGITAL DISPLAY - SINGLE MONITOR 28.718" L x 6" W x 156" MAX. H 1 24" RED CHECK CHECKMARK LOGO - 24" 19.34" W x 24" H x 2" D 0 24" RED CHECK CHECKMARK LOGO - 24"				-
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L-INT-FS 4T INTERIOR PICK-UP LOCKER - PREE STANDING 47.75" L x 18.78" W x 93.75 H 0 L-247 HYBRID EXTERIOR PICK-UP LOCKER 50.854" L x 20.435" W x 95.875" H 0 4-ETL (5G HUB) 4FT ENTERTAINMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 1 4-ETL-FS (5G HUB) 4FT ENTERTAINMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 0 JGITAL DIGITAL DISPLAY - SINGLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 0 DIGITAL-2 DIGITAL DISPLAY - DOUBLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 1 - RELO 24" RED CHECK CHECKMARK LOGO - 24" (B o. CHECK: 3'-11 1/2" A F.F.) 0 35.5" RED CHECK CHECKMARK LOGO - 33.5" 27.9/16" W x 33.5" H x 3" D 0 48" RED CHECK CHECKMARK LOGO - 33.5" (B o. CHECK: 3'-11 1/2" A F.F.) 1 80 BRAND WALL FRAME - STARTER VARIES 0 1 BWF BRAND WALL FRAME - STARTER VARIES 0 0 WALL) BW-FS FREE STANDING BRAND WALL LENGTH VARIES PER FLOOR PLAN	4-SS-S-FS	4FT SHELF SET w/SLOT - FREE STANDING	47.75" L x 18.78" W x 93.75 H	
FREE STANDING FREE STANDING L-247 HYBRID EXTERIOR PICK-UP LOCKER 50.854" L x 20.435" W x 95.75" H 0 4-ETL (5G HUB) 4FT ENTERTAINMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 1 4-ETL (5G HUB) FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 DIGITAL:1 DIGITAL DISPLAY - SINGLE MONITOR 28-78" L x 6" W x 156" MAX. H 0 24" RED CHECK CHECKMARK LOGO - 24" 19.34" W x 24" H x 2" D 0 24" RED CHECK CHECKMARK LOGO - 33.5" 27-916" W x 33.5" H x 3" D 0 35.5" RED CHECK CHECKMARK LOGO - 33.5" 27-916" W x 33.5" H x 4" D 0 48" RED CHECK CHECKMARK LOGO - 48" 39-17/32" W x 48" H x 4" D 1 48" RED CHECK CHECKMARK LOGO - 48" 39-17/32" W x 48" H x 4" D 1 8W BRAND WALL FRAME - STARTER VARIES 0 0 BW BRAND WALL ATTACHED TO STORE LENGTH VARIES PER FLOOR PLAN x 2" W x 95.5" H 0 CABINETS ARE IN 2F OW AULL 2" W X 5.5" H CABINETS ARE IN 2F OW AULL) 0 x 2" W x 55.5" H 0 BW BRAND WALL <t< td=""><td>L-INT</td><td>4FT INTERIOR PICK-UP LOCKER</td><td>47.75" L x 18.78" W x 93.75 H</td><td>1</td></t<>	L-INT	4FT INTERIOR PICK-UP LOCKER	47.75" L x 18.78" W x 93.75 H	1
4-ETL (5G HUB) 4FT ENTERTAINMENT UNIT LARGE 47.75" L x 18.78" W x 93.75 H 1 4-ETL (5G HUB) FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 DIGITAL-1 DIGITAL DISPLAY - SINGLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 0 DIGITAL-2 DIGITAL DISPLAY - SINGLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 1 - 24" RED CHECK CHECKMARK LOGO - 24" 19-3/4" W x 24" H x 2" D 0 0 0 33.5" RED CHECK CHECKMARK LOGO - 33.5" 27-9/16" W x 33.5" H x 4" D 0 0 48" RED CHECK CHECKMARK LOGO - 33.5" 27-9/16" W x 33.5" H x 4" D 0 0 48" RED CHECK CHECKMARK LOGO - 48" 39-17/32" W x 48" H x 4" D 1 1 8WF BRAND WALL FRAME - STARTER VARIES 0 0 BW BRAND WALL (ATTACHED TO STORE LENGTH VARIES PER FLOOR PLAN x 2" W x 93.5" H 0 BW-FS FREE STANDING BRAND WALL LENGTH VARIES PER FLOOR PLAN x 2" W x 93.5" H 0 2x3 BWPW PHOTO WALL- (2) PHOTO WIDE x (3) PHOTO HIGH (2.0" HOPTO WALL) (1.0 M X 3.3" H (PLAQUE) 0	L-INT-FS		47.75" L x 18.78" W x 93.75 H	0
4-ETL-FS (GG HUB) 4FT ENTERTAINMENT UNIT LARGE - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 DIGITAL-1 DIGITAL DISPLAY - SINGLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 0 DIGITAL-2 DIGITAL DISPLAY - DOUBLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 1 - RELO 24" RED CHECK CHECKMARK LOGO - 24" 19-3/4" W x 24" H x 2" D (B.O. CHECK: 3'-11 1/2" A.F.F.) 0 33.5" RED CHECK CHECKMARK LOGO - 33.5" 27-9/16" W x 35.5" H x 3" D (B.O. CHECK: 3'-11 1/2" A.F.F.) 0 48" RED CHECK CHECKMARK LOGO - 48" 39-17/32" W x 48" H x 4" D (B.O. CHECK: 3'-11 1/2" A.F.F.) 1 8WF BRAND WALL FRAME - STARTER VARIES 0 0 BW BRAND WALL (ATTACHED TO STORE WALL) LENGTH VARIES PER FLOOR PLAN x 2" W x 95.5" H 0 BW-FS FREE STANDING BRAND WALL LENGTH VARIES PER FLOOR PLAN x 2" W x 95.5" H (PHOTO WALL) 0 wPLAQUE PHOTO WALL - (2) PHOTO WILL - (2) PHOTO WILE x (3) PHOTO HIGH 4-0" W x 5-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 3x3 BWPW wPLAQUE PHOTO WALL - (3) PHOTO WIDE x (3) PHOTO HIGH 6-0" W x 5-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 4x3 BWPW wPLAQUE PHOTO WALL - (4) PH	L-247	HYBRID EXTERIOR PICK-UP LOCKER	50.854" L x 20.435" W x 95.875" H	0
4-ETL-FS (GG HUB) 4FT ENTERTAINMENT UNIT LARGE - FREE STANDING 47.75" L x 18.78" W x 93.75 H 0 DIGITAL-1 DIGITAL DISPLAY - SINGLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 0 DIGITAL-2 DIGITAL DISPLAY - DOUBLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 1 - RELO 24" RED CHECK CHECKMARK LOGO - 24" 19-3/4" W x 24" H x 2" D (B.O. CHECK: 3'-11 1/2" A.F.F.) 0 33.5" RED CHECK CHECKMARK LOGO - 33.5" 27-9/16" W x 35.5" H x 3" D (B.O. CHECK: 3'-11 1/2" A.F.F.) 0 48" RED CHECK CHECKMARK LOGO - 48" 39-17/32" W x 48" H x 4" D (B.O. CHECK: 3'-11 1/2" A.F.F.) 1 8WF BRAND WALL FRAME - STARTER VARIES 0 0 BW BRAND WALL (ATTACHED TO STORE WALL) LENGTH VARIES PER FLOOR PLAN x 2" W x 95.5" H 0 BW-FS FREE STANDING BRAND WALL LENGTH VARIES PER FLOOR PLAN x 2" W x 95.5" H (PHOTO WALL) 0 wPLAQUE PHOTO WALL - (2) PHOTO WILL - (2) PHOTO WILE x (3) PHOTO HIGH 4-0" W x 5-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 3x3 BWPW wPLAQUE PHOTO WALL - (3) PHOTO WIDE x (3) PHOTO HIGH 6-0" W x 5-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 4x3 BWPW wPLAQUE PHOTO WALL - (4) PH	4-ETL (5G HUB)	4FT ENTERTAINMENT UNIT LARGE	47.75" L x 18.78" W x 93.75 H	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4-ETL-FS	4FT ENTERTAINMENT UNIT LARGE -	47.75" L x 18.78" W x 93.75 H	0
DIGITAL-2 DIGITAL DISPLAY - DOUBLE MONITOR 28-7/8" L x 6" W x 156" MAX. H 1 - RELO 24" RED CHECK CHECKMARK LOGO - 24" (B.O. CHECK: 3'-11 1/2" A.F.F.) 0 33.5" RED CHECK CHECKMARK LOGO - 33.5" (27-9/16" W x 33.5" x 31" 11 1/2" A.F.F.) 0 48" RED CHECK CHECKMARK LOGO - 48" (B.O. CHECK: 3'-11 1/2" A.F.F.) 0 48" RED CHECK CHECKMARK LOGO - 48" (B.O. CHECK: 3'-11 1/2" A.F.F.) 1 BWF BRAND WALL FRAME - STARTER VARIES 0 BW BRAND WALL (ATTACHED TO STORE LEINSTH VARIES PER FLOOR PLAN x 2" W x 95.5" H 0 CABINETS ARE IN 2FT OR 4FT WIDE SECTIONS & THESE ARE MOUNTED TO BACK 0 x 2" W x 95.5" H 0 2x3 BWPW PHOTO WALL - (2) PHOTO WALL - (2) PHOTO WIDE x (3) PHOTO HIGH 4'-0" W x 5'-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 3x3 BWPW PHOTO WALL - (3) PHOTO WIDE x (3) PHOTO HIGH 6'-0" W x 5'-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 4x3 BWPW PHOTO WALL - (4) PHOTO WIDE x (4) PHOTO HIGH 8'-0" W x 5'-0" H (PHOTO WALL) (B.O. PHOTO WALL) 0 4x4 BWPW PHOTO WALL - (4) PHOTO WIDE x (4) PHOTO HIGH 8'-0" W x 5'-0" H (PHOTO WALL) (B.O. PHOTO WALL)	, ,	FREE STANDING		
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(B.O. CHECK: 3'-11 1/2" A.F.F.) (B.O. CHECK: 3'-11 1/2" A.F.F.) 33.5" RED CHECK CHECKMARK LOGO - 33.5" 27-9/16" W 33.5" H x 3" D 0 48" RED CHECK CHECKMARK LOGO - 48" 39-17/32" W x 48" H x 4" D 1 8W BRAND WALL FRAME - STARTER VARIES 0 BW BRAND WALL (ATTACHED TO STORE LENGTH VARIES PER FLOOR PLAN 0 x2" W x 93" H 0 x2" W x 93" H 0 BW-FS FREE STANDING BRAND WALL LENGTH VARIES PER FLOOR PLAN 0 x2" W x 93" H 0 x2" W x 93" H 0 BW-FS FREE STANDING BRAND WALL LENGTH VARIES PER FLOOR PLAN 0 x2" W x 95.5" H CABINETS ARE IN 2FT OR 4FT WIDE SECTIONS & THESE ARE MOUNTED TO BACK 0 wPLAQUE PHOTO WALL- (2) PHOTO WIDE x (3) PHOTO HIGH (4.0" W x 5'-0" H (PHOTO WALL) 0 wYPLAQUE PHOTO WALL- (3) PHOTO HIGH (5-0" W x 5'-0" H (PLAQUE) 0 wYPLAQUE PHOTO WALL- (3) PHOTO HIGH (6.0, PHOTO WALL) 0 wYPLAQUE PHOTO WALL- (3) PHOTO HIGH (6.0, PHOTO WALL)				
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BWFBRAND WALL FRAME - STARTER(B.O. CHECK: 3'-11 1/2" A.F.F.)BWBRAND WALL (ATTACHED TO STORE WALL)LENGTH VARIES PER FLOOR PLAN x 2" W x 93" H0BW-FSFREE STANDING BRAND WALLLENGTH VARIES PER FLOOR PLAN x 2" W x 93" H0BW-FSFREE STANDING BRAND WALLLENGTH VARIES PER FLOOR PLAN x 2" W x 95" H CABINETS ARE IN 2FT OR 4FT WIDE SECTIONS & THESE ARE MOUNTED TO BACK02x3 BWPW w/PLAQUEPHOTO WALL - (2) PHOTO WIDE x (3) PHOTO HIGH4'-0" W x 5'-0" H (PHOTO WALL) (B.O. PHOTO WALL: 2'-7" A.F.F.) 1'-10" W x 3'-3" H (PLAQUE) (T.O. PLAQUE = T.O. PHOTO WALL)03x3 BWPW w/PLAQUEPHOTO WALL - (3) PHOTO WIDE x (3) PHOTO HIGH6'-0" W x 5'-0" H (PHOTO WALL) (B.O. PHOTO WALL)04x3 BWPW w/PLAQUEPHOTO WALL - (4) PHOTO WIDE x (3) PHOTO HIGH8'-0" W x 5'-0" H (PHOTO WALL) (T.O. PLAQUE = T.O. PHOTO WALL)04x4 BWPW w/PLAQUEPHOTO WALL - (4) PHOTO WIDE x (4) PHOTO HIGH8'-0" W x 6'-8" H (PHOTO WALL) (B.O. PHOTO WALL: 2'-7" A.F.F.) 1'-10" W x 3'-3" H (PLAQUE) (T.O. PLAQUE = T.O. PHOTO WALL)04x4 BWPW w/PLAQUEPHOTO WALL - (4) PHOTO WIDE x (4) PHOTO HIGH8'-0" W x 6'-8" H (PHOTO WALL) (B.O. PHOTO WALL: 2'-7" A.F.F.) 1'-10" W x 3'-3" H (PLAQUE) (T.O. PLAQUE = T.O. PHOTO WALL)04x4 BWPW w/PLAQUEPHOTO WALL - (4) PHOTO WIDE x (4) PHOTO HIGH8'-0" W x 6'-8" H (PHOTO WALL) (B.O. PHOTO WALL: 2'-7" A.F.F.) 1'-10" W x 3'-3" H (PLAQUE) (T.O. PLAQUE) (T.O. PLAQUE)0MBPMDF BACKER PANEL - FREEVARIESNO	33.5" RED CHECK	CHECKMARK LOGO - 33.5"		0
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			(B.O. PHOTO WÀLL: 2'-7" A.F.É.) 1'-10" W x 3'-3" H (PLAQUE)	0
	МВР		VARIES	NO

VERIZON STANDARD RESPONSIBILITY MATRIX

NAME	Drawing Location #	рното	QTY	SOURCE / MFR.	ITEM No. / MODEL	PROVIDE D BY Verizon	PROVIDE D BY GC	INSTALLED BY Verizon	INSTALLED BY GC	DETAIL
PANIC HARDWARE AT ENTRANCE / EXIT DOORS						SECURITY VENDOR		SECURITY VENDOR		
DOOR HANDLES, LOCKSETS, AND SECURITY HARDWARE						SECURITY VENDOR		SECURITY VENDOR		
DOORS AND DOOR HARDWARE NOT LISTED BY SECURITY VENDOR							х		х	
CONDUIT FOR SECURITY, DATA, PHONE, ELECTRIC							х		х	
1. STORE MATRIX IS PROVIDED FOR GENERAL INFORMATION ONLY. THIS CHART DOES NOT RELIEVE THE CONTRACTOR'S RESPONSIBILITIES LISTED IN THE FINAL TENANT/OWNER WORK LETTE										

2. GENERAL CONTRACTOR IS RESPONSIBLE TO COORDINATE WITH VERIZON VENDORS FOR SECURITY SYSTEM, SECURITY GRILLES, DATA/TELCO, SIGNS, MILLWORK AND MERCHANDISING.

PHASE **Permit Documents**



SHEET NUMBER

Furniture, Fixture & Equip. Plan & Schedules

NextGen Refresh 2750 W US Hwy. 90 Lake City, FL 32055								
PROJECT	NUMBER	17759x157						
DRAWN B	Y	SKJ						
ISSUED D	ATE	12/20/2022						
		+						
NO. REVISION DATE								
© CONTENTS COPYRIGHT 2022 MRA ARCHITECTURAL SERVICES, INC.								
SHEET TITLE								

Verizon Lake City

Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

CLIENT/OWNER

STAMP

443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

1414 Key Highway, Suite M301

Baltimore, Maryland 21230

ARCHITECT



ELECTRICAL SPECIFICATIONS:

BASIC ELECTRICAL REQUIREMENTS

GENERAL REQUIREMENTS:

I. THE WORK OF EACH OF THE ELECTRICAL SECTIONS INCLUDES FURNISHING AND INSTALLING THE MATERIAL, EQUIPMENT, AND SYSTEMS COMPLETE AS SPECIFIED AND/OR INDICATED ON THE DRAWINGS. THE ELECTRICAL INSTALLATIONS, WHEN FINISHED, SHALL BE COMPLETE AND COORDINATED, READY FOR SATISFACTORY SERVICE.

2. THE WORK UNDER THIS CONTRACT SHALL BE DONE IN STRICT ACCORDANCE WITH ALL APPLICABLE MUNICIPAL, STATE, AND OTHER LOCAL CODES. THE CURRENT EDITION OF NATIONAL ELECTRIC CODE AND AMERICANS WITH DISABILITIES ACT (ADA).

3. THE CONTRACTOR SHALL MAKE APPLICATION AND PAY FOR ALL PERMITS LICENSES AND INSPECTIONS AS REQUIRED UNDER THE ABOVE CODES. 4. THE GENERAL ARRANGEMENT OF CONDUIT, WIRING AND EQUIPMENT SHALL

BE AS IDENTIFIED ON THE CONTRACT DRAWINGS. THE CONTRACTOR SHALL CAREFULLY INVESTIGATE THE SITE, STRUCTURAL, AND FINISHED CONDITIONS AFFECTING HIS WORK AND SHALL ARRANGE SUCH WORK ACCORDINGLY, PROVIDING SUCH FITTINGS AND ACCESSORIES AS MAY BE REQUIRED TO MEET SUCH CONDITIONS.

5. THE CONTRACTOR SHALL PROVIDE ALL NECESSARY TEMPORARY WIRING, LIGHTING AND CONSTRUCTION POWER FOR ALL TRADES AS REQUIRED TO COMPLETE THE PROJECT.

MATERIAL AND WORKMANSHIP: I. PROVIDE ALL MATERIAL AND EQUIPMENT NEW AND IN FIRST CLASS

CONDITION. PROVIDE MARKINGS OR A NAMEPLATE FOR ALL MATERIAL AND EQUIPMENT IDENTIFYING THE MANUFACTURER AND PROVIDING SUFFICIENT REFERENCE TO ESTABLISH QUALITY, SIZE AND CAPACITY. ALL WORKMANSHIP SHALL BE OF THE FINEST POSSIBLE BY EXPERIENCED MECHANICS OF THE PROPER TRADE. IN GENERAL, PROVIDE THE FOLLOWING QUALITY GRADE(S) FOR ALL MATERIALS AND EQUIPMENT:

a) COMMERCIAL SPECIFICATION GRADE

2. PROVIDE ALL HOISTS, SCAFFOLDS, STAGING, RUNWAYS, TOOLS, MACHINERY AND EQUIPMENT REQUIRED FOR THE PERFORMANCE OF THE ELECTRICAL WORK. STORE AND MAINTAIN MATERIAL AND EQUIPMENT IN CLEAN CONDITION, AND PROTECTED FROM WEATHER, MOISTURE, AND PHYSICAL DAMAGE.

3. FURNISH ONLY MATERIAL AND EQUIPMENT THAT ARE LISTED, LABELED CERTIFIED, OR ALL THREE, BY A NATIONALLY RECOGNIZED TESTING LABORATORY (NRTL), WHÉNEVER ANY LISTING OR LABELING EXISTS FOR THE TYPES OF MATERIAL AND EQUIPMENT SPECIFIED.

4. AT A MINIMUM, GENERAL WORK PRACTICES FOR ELECTRICAL CONSTRUCTION SHALL BE IN ACCORDANCE WITH NECA I (LATEST EDITION), STANDARD PRACTICES FOR GOOD WORKMANSHIP IN ELECTRICAL CONSTRUCTION". COORDINATION:

I. COORDINATE ALL WORK WITH OTHER DIVISIONS AND TRADES SO THAT THE VARIOUS COMPONENTS OF THE ELECTRICAL SYSTEMS ARE INSTALLED AT THE PROPER TIME, FIT THE AVAILABLE SPACE, AND ALLOW PROPER SERVICE ACCESS TO ALL EQUIPMENT. REFER TO ALL DRAWINGS, INCLUDING, BUT NOT LIMITED TO, ARCHITECTURAL, STRUCTURAL, MECHANICAL, AND PLUMBING, AND TO RELEVANT EQUIPMENT SUBMITTALS AND SHOP DRAWINGS TO DETERMINE THE EXTENT OF CLEAR SPACES. MAKE ALL OFFSETS REQUIRED TO CLEAR EQUIPMENT, BEAMS AND OTHER STRUCTURAL MEMBERS, AND TO FACILITATE CONCEALING RACEWAYS IN THE MANNER ANTICIPATED IN THE DESIGN. PROVIDE MATERIALS WITH TRIM THAT WILL FIT PROPERLY THE TYPES OF CEILING, WALL, OR FLOOR FINISHES ACTUALLY INSTALLED.

EQUIPMENT IDENTIFICATION:

I. PROVIDE EQUIPMENT IDENTIFICATION NAMEPLATES: a.) ON ALL PANELBOARDS, SWITCHES, STARTERS, DIMMERS, SWITCHES IN DISTRIBUTION PANELBOARDS AND SWITCHBOARDS. b.) WHERE INDICATED ON DRAWINGS

2. NAMEPLATES

- a.) ENGRAVED, CONTRASTING COLOR, THREE-LAYER, LAMINATED PLASTIC INDICATING THE NAME OF THE EQUIPMENT, LOAD, OR CIRCUIT AS DESIGNATED ON THE DRAWINGS AND IN THE SPECIFICATIONS.
- b.) SELF-ADHERING, WITH A PERMANENT, WEATHERPROOF ADHESIVE) ATTACHMENT METHOD SHALL BE ACCEPTABLE TO THE MANUFACTURERS OF THE EQUIPMENT TO WHICH THE NAMEPLATES ARE BEING APPLIED.

d.) COLOR: BLACK BACKGROUND WITH WHITE LETTERS FOR NORMAL POWER. e.) LETTER HEIGHT: 1/4" MINIMUM.

WARRANTIES:

I. WARRANT EACH SYSTEM AND EACH ELEMENT THEREOF AGAINST AL DEFECTS DUE TO FAULTY WORKMANSHIP, DESIGN OR MATERIAL FOR A PERIOD OF MONTHS FROM DATE OF SUBSTANTIAL COMPLETION, UNLESS SPECIFIC ITEMS ARE NOTED TO CARRY A LONGER WARRANTY IN THE CONSTRUCTION DOCUMENTS OR MANUFACTURER'S STANDARD WARRANTY EXCEEDS 12 MONTHS. REMEDY ALL DEFECT, OCCURRING WITHIN THE PERIOD(S), AS STATED IN THE GENERAL CONDITIONS AND DIVISION I.

- 2. ALSO WARRANT THE FOLLOWING ADDITIONAL ITEMS a.) ALL RACEWAYS ARE FREE FROM OBSTRUCTIONS, HOLES, CRUSHING, OR BREAKS OF ANY NATURE. b.) ALL RACEWAY SEALS ARE EFFECTIVE
-) THE ENTIRE ELECTRICAL SYSTEM IS FREE FROM ALL SHORT CIRCUITS AND UNWANTED OPEN CIRCUITS AND GROUNDS.

3. THE ABOVE WARRANTIES SHALL INCLUDE LABOR AND MATERIAL. MAKE REPAIRS OR REPLACEMENTS WITHOUT ANY ADDITIONAL COSTS TO THE OWNER. PENETRATIONS

I. COORDINATE ALL ROOF PENETRATIONS WITH ENGINEER, OWNER, AND AS APPLICABLE, THE ROOFING CONTRACTOR PROVIDING A ROOF WARRANTY.

2. KEEP ALL RACEWAY PENETRATIONS WITH MECHANICAL EQUIPMENT CURBS WHEREVER POSSIBLE. COORDINATE WITH DIVISION 15 WORK.

3. FLASH AND COUNTERFLASH ALL OPENINGS THROUGH ROOF, AND/OR PROVIDE PRE-FABRICATED MOLDED SEALS COMPATIBLE WITH THE ROOF CONSTRUCTION INSTALLED, OR AS REQUIRED BY THE ENGINEER, OWNER, OR ROOFING CONTRACTOR. ALL ROOF PENETRATIONS SHALL BE LEAKTIGHT AT THE TERMINATION OF THE WORK AND SHALL NOT VOID AND NEW OR EXISTING ROOF WARRANTIES.

FIRE-STOPPING THROUGH PENETRATIONS:

I. FIRE-RESISTANT THROUGH PENETRATION SEALANTS: TWO-PART FOAMED-IN-PLACE., SILICONE SEALANT FORMULATED FOR USE IN THROUGH-PENETRATION FIRE-STOPPING AROUND CABLES, RACEWAYS, AND CABLE TRAY PENETRATIONS THROUGH FIRE-RATED WALLS AND FLOORS. SEALANTS AND ACCESSORIES SHALL HAVE FIRE-RESISTANCE RATINGS INDICATED. AS ESTABLISHED BY TESTING IDENTICAL ASSEMBLIES IN ACCORDANCE WITH ASTM E 814, BY UNDERWRITERS LABORATORIES, INC., OR OTHER NRTL ACCEPTABLE TO

- 2. ACCEPTABLE MANUFACTURERS: HILT 3M CORP
- RECTORSEAL

SPECIFY TECHNOLOGY INC. UNITED STATES GYPSUM COMPANY.

BASIC ELECTRICAL MATERIALS AND METHODS

METALLIC CONDUIT AND TUBING; RACEWAYS

REDUCED WALL FMC ARE NOT ALLOWED.

I. ELECTRICAL METALLIC TUBING, COUPLINGS AND FITTINGS (EMT): ANSI C80. UL 797. ONLY STEEL PRODUCTS ALLOWED. REDUCED WALL EMT IS NOT ALLOWED. 2. FLEXIBLE METAL CONDUIT (FMC): ZINC-COATED STEEL ONLY. ALUMINUM, ULI OR

3. INTERMEDIATE METAL CONDUIT (IMC): HOT-DIP GALVANIZED RIGID STEEL CONDUIT: ANSI C80.6, UL 1242.

GRADE.

AND BOXES AS REQUIRED TO KEEP RACEWAYS CLEAN DURING CONSTRUCTION. 6. INSTALL APPROVED EXPANSION/DEFLECTION FITTINGS WHERE RACEWAYS PASS THROUGH (IF EMBEDDED) OR ACROSS (IF EXPOSED) EXPANSION JOINTS. ALSO WHEN USING RNC OR RAC IN EXPOSED ENVIRONMENTS IN ACCORDANCE WITH THE NEC AND EXPANSION/CONTRACTION PROPERTIES OF RNC OR RAC.

COPPER CONDUCTORS AT 75 DEGREES C MINIMUM. 2. CONDUCTOR INSULATION TYPES: 90-DEGREE C-RATED, TYPE THHN/THWN-2 OR XHHW-2 COMPLYING WITH ICEA S-95-658/NEMA WC70. 3. SIZES OF CONDUCTORS AND CABLES INDICATED OR SPECIFIED ARE IN AMERICAN WIRE GAGE (AWG - BROWN AND SHARPE).

4. ALL FEEDER AND BRANCH CIRCUIT CONDUCTORS NO. 8 AWG AND LARGER: STRANDED. 5. FEEDER CONDUCTORS SHALL BE SIZED FOR A MAXIMUM VOLTAGE DROP OF 2% AT DESIGN LOAD. BRANCH CIRCUIT CONDUCTORS SHALL BE SIZED FOR A MINIMUM VOLTAGE DROP OF 3% AT DESIGN LOAD.

6. ALL CONDUCTORS, NO. 10 AWG AND SMALLER: SOLID COPPER. 7. ALL BRANCH CIRCUIT WIRING: NOT SMALLER THAN NO. 12 AWG. IF NO CONDUCTOR SIZE IS INDICATED ON THE DRAWINGS FOR A BRANCH CIRCUIT PROVIDE CONDUCTORS AND CONDULT SIZED PER NEPA 70 AND BASED ON THE INDICATED NUMBER OF POLES. WHERE NO CIRCUIT SIZE (I.E. CONDUCTORS AND OCPD) IS INDICATED ON THE DRAWINGS FOR A BRANCH CIRCUIT, PROVIDE THREE (3) NO. 12 AWG CONDUCTORS, IN 34-INCH RACEWAY, AND A 20A CIRCUIT BREAKER.

INDICATED.

4. LIQUIDTIGHT FLEXIBLE METAL CONDUIT (LFMC): FLEXIBLE STEEL CONDUIT WITH PVC JACKET: UL 360. 5. RIGID METAL CONDUIT (RMC): HOT-DIP GALVANIZED RIGID STEEL CONDUIT

(GRS): ANSI C80.1, UL6. 6. PLASTIC COATED IMC, RMC, AND FITTINGS: NEMA RN I UL LISTED. 7. IMC AND RMC FITTINGS: NEMA FB I; COMPATIBLE WITH CONDULT TYPE AND MATERIAL, UL LISTED.

RACEWAYS: NON-METALLIC CONDUIT AND TUBING:

I. RIGID NONMETALLIC CONDUIT (RNC): SCHEDULE 40 PVC, 90 DEG C RATED, NEMA TC-2, UL 651; FITTINGS: NEMA TC 3, TC 6; UL 514, COMPATIBLE WITH CONDUIT/TUBING TYPE AND MATERIAL, UL LISTED.

RACEWAY INSTALLATION; ABOVE GROUND USE:

INSTALL ALL CIRCULAR RACEWAYS CONCEALED ABOVE SUSPENDED CEILINGS OR CONCEALED IN WALLS OR FLOORS WHEREVER POSSIBLE EXCEPT WHERE OTHERWISE INDICATED.

2. PROVIDE GRS FOR ALL CONDUIT RUNS EXPOSED TO WEATHER, OR EXPOSED TO OTHER HAZARDOUS CONDITIONS.

3. ALL OTHER RACEWAY MAY BE EMT WHERE APPROVED BY LOCAL CODE. USE COMPRESSION TYPE FITTINGS FOR EMT, WITH ALL FITTINGS UL LISTED FOR THE ENVIRONMENT IN WHICH THEY ARE USED. RACEWAY INSTALLATION; UNDERGROUND USE:

I. PROVIDE GRS INSTALLED BELOW GRADE WITH A CORROSION RESISTANT BONDED PLASTIC OR APPROVED MASTIC COATING. THIS SHALL NOT INCLUDE THE 90 DEGREE ELBOW GRADE AND THE ENTIRE VERTICAL TRANSITION TO ABOVE

2. RNC CONDUIT MAY BE USED UNDERGROUND WHERE PERMITTED BY LOCAL CODE AND WHERE NOT SPECIFICALLY RESTRICTED BY THESE DOCUMENTS. WHEN USED, PROVIDE COATED GRS, AS SPECIFIED ABOVE, FOR ALL BENDS GREATER THAN 30 DEGREES, INCLUDING THE 90 DEGREE ELBOWS BELOW GRADE AND THE ENTIRE VERTICAL RISERS FOR TRANSITIONS FROM BELOW TO ABOVE GRADE OR ABOVE SLAB.

RACEWAY INSTALLATION; EQUIPMENT CONNECTIONS:

I. USE FMC FOR FINAL CONNECTION TO EACH MOTOR AND TRANSFORMER AND TO ANY DEVICE THAT WOULD OTHERWISE TRANSMIT MOTION, VIBRATION, OR NOISE. USE LEMC WHERE EXPOSED TO LIQUIDS, VAPORS OR SUNLIGHT, AND TO CONNECT TO KITCHEN AND FOOD SERVICE EQUIPMENT. PROVIDE ALL FMC AND LFMC WITH INSULATED BONDING CONDUCTOR.

GENERAL RACEWAY INSTALLATION REQUIREMENTS:

I. INSTALL RACEWAYS PARALLEL AND PERPENDICULAR TO BUILDING LINES. 2. EXCEPT WHERE APPROVED IN WRITING BY THE ENGINEER, INSTALL NO RACEWAY IN A SLAB-ON-GRADE. LOCATE RACEWAY BELOW GRANULAR FILL

BELOW SLABS-ON-GRADE. 3. USE LONG RADIUS ELBOWS FOR ALL UNDERGROUND INSTALLATIONS, WHERE NECESSARY OR INDICATED

4. SECURELY FASTEN RACEWAYS IN PLACE WITH APPROVED STRAPS, HANGERS AND STEEL SUPPORTS AS REQUIRED. ATTACHED RACEWAY SUPPORTS TO BUILDING STRUCTURE. HANG SINGLE RACEWAYS FOR FEEDERS WITH MALLEABLE SPLIT RING HANGERS WITH ROD AND TURNBUCKLE SUSPENSION FROM INSERTS SPACED NOT OVER 10 FEET APART IN CONSTRUCTION ABOVE.

5. REAM RACEWAY ENDS, THOROUGHLY CLEAN RACEWAY ENDS BEFORE INSTALLATION, AND KEEP CLEAN AFTER INSTALLATION. PLUG OR COVER OPENINGS

. INSTALL ALL PULL WIRE IN EACH EMPTY RACEWAY THAT IS LEFT FOR INSTALLATION OF CONDUCTORS OR CABLES UNDER OTHER DIVISIONS OR CONTRACTS. USE POLYPROPYLENE OR MONOFILAMENT PLASTIC LINE WITH NOT ESS THAN 200-LB TENSILE STRENGTH. LEAVE AT LEAST 24 INCHES OF SLACK AT EACH END.

CONDUCTORS AND CABLES; CONDUCTOR MATERIAL:

I. ANNEALED (SOFT) COPPER COMPLYING WITH ICEA S-95-658/NEMA WC70; a.) TERMINATIONS: TINNED, COMPRESSION TYPE ONLY; UL-LISTED FOR

8. CONTROL WIRING: STRANDED COPPER CONDUCTORS, 600V INSULATION, OF THE PROPER TYPE, SIZE AND NUMBER AS REQUIRED TO ACCOMPLISH SPECIFIED FUNCTION. MINIMUM SIZE: NO. 14 AWG, UNLESS NOTED OTHERWISE 9. STRANDED FOR ALL FLEXIBLE CORDS AND CABLES, OR AS OTHERWISE

IO. UNLESS INDICATED OTHERWISE, SPECIAL PURPOSE CONDUCTORS AND CABLES, SUCH AS LOW VOLTAGE CONTROL AND SHIELDED INSTRUMENT WIRING, SHALL BE AS RECOMMENDED BY THE SYSTEM EQUIPMENT MANUFACTURER.

II. TYPE MC CABLE: 600V, UNJACKETED; ANSI EII9 AND E814, UL STANDARDS 44 OR 83 (AS APPLICABLE), AND 1569, NFPA 70 ARTICLE 330: ALUMINUM OR GALVANIZED STEEL INTERLOCKED ARMOR, THHN- OR XHHW-INSULATED CONDUCTORS; COLOR CODE: ICEA METHOD I, WITH GREEN INSULATED GROUNDING CONDUCTOR.

INSTALLATION OF CONDUCTORS AND CABLES: I. INSTALL ALL WIRING IN APPROVED RACEWAY AND ENCLOSURES.

2. SUPPORT ALL CONDUCTORS AND CABLES IN VERTICAL INSTALLATIONS, AS REQUIRED BY NFPA 70, BY INSTALLING CABLE SUPPORTS OR PLUG-TYPE CONDUIT RISER SUPPORTS, OR WIRE-MESH SAFETY GRIPS.

3. INSTALL ALL CONDUCTORS AND CABLE IN RACEWAYS CONTINUOUS WITHOUT TAPS OR SPLICES. SPLICE OR TAP ONLY IN APPROVED BOXES AND ENCLOSURES WITH APPROVED SOLDERLESS CONNECTORS, OR CRIMP CONNECTORS AND TERMINAL BLOCKS FOR CONTROL WIRING, AND KEEP TO THE MINIMUM REQUIRED. INSULATE ALL SPLICES, TAPS, AND JOINTS AS REQUIRED BY CODES.

4. ALL MATERIALS USED TO TERMINATE, SPLICE OR TAP CONDUCTORS: DESIGNED FOR, PROPERLY SIZED FOR, AND UL LISTED FOR THE SPECIFIC APPLICATIONS AND CONDUCTORS INVOLVED, AND INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS, USING THE MANUFACTURER'S RECOMMENDED TOOLS.

5. WHERE WIRING IS INDICATED AS INSTALLED, BUT THE CONNECTION IS INDICATED "FUTURE" OR "BY OTHER DIVISION, TRADES, OR CONTRACTS", LEAVE A MINIMUM 3- FOOT "PIGTAIL" AT THE BOX, TAPE THE ENDS OF THE CONDUCTORS, AND COVER THE BOX.

6. THE NUMBER OF CONDUCTORS IN A SPECIFIC RACEWAY "HOME RUN" IS INDICATED WITH CROSS LINES (TICK MARKS) ON EACH "CIRCUIT RUN" ON THE DRAWINGS. IN GENERAL, THE DIRECTION OF BRANCH CIRCUIT "HOME RUN" ROUTING IS INDICATED ON THE DRAWINGS, COMPLETE WITH CIRCUIT NUMBERS AND PANELBOARD DESIGNATION. CONTINUE ALL SUCH 'HOME RUN' WIRING TO THE DESIGNATED PANELBOARD, AS THOUGH 'CIRCUIT RUNS' WERE INDICATED IN THEIR ENTIRETY.

7. COMMON OR SHARED NEUTRALS ARE NOT ALLOWED UNLESS SHOWN ON THE DRAWINGS TO BE USED OR SPECIFICALLY NOTED TO BE ALLOWED.

8. MULTI-WIRE BRANCH CIRCUITS (I.E. SHARED NEUTRAL) SHALL BE PROVIDED A MEANS THAT WILL SIMULTANEOUSLY DISCONNECT ALL UNGROUNDED CONDUCTORS AT THE POINT THE BRANCH CIRCUIT ORIGINATES. MULTI-POLE BREAKERS OR 3 SINGLE POLE BREAKERS WITH A HANDLE TIE ARE TWO EXAMPLES. 9. WHEN MULTIPLE HOME RUNS ARE COMBINED INTO A SINGLE RACEWAY SUCH

THAT THE NUMBER OF CONDUCTORS EXCEEDS FOUR (CONDUCTOR COUNT IS MADE UP OF ANY COMBINATION OF PHASE AND NEUTRAL CONDUCTORS). THE FOLLOWING RESTRICTIONS APPLY, WHICH ARE IN ADDITION TO THOSE IN NEPA 70:

NORMAL OR NON-ESSENTIAL CIRCUITS: a.) MAXIMUM OF 16 CONDUCTORS IN A SINGLE RACEWAY.) FOR UP TO EIGHT CONDUCTORS IN A RACEWAY, MINIMUM RACEWAY SIZE: 3/4-INCH.) FOR GREATER THAN EIGHT CONDUCTORS, MINIMUM RACEWAY I-INCH. d.) DO NOT INSTALL ANY OTHER TYPE OF CIRCUIT IN THIS RACEWAY. e.) THE MINIMUM WIRE SIZE FOR ALL CONDUCTORS IN THIS RACEWAY: NO.10 ANG. F.) ONLY 15A AND 20A BRANCH CIRCUIT HOMERUNS MAY BE COMBINED INTO ONE RACEWAY.

<u>GFCI CIRCUITS:</u> a.) DO NOT USE MULTI-CONDUCTOR CIRCUITS, WITH A SHARED NEUTRAL, FOR ANY GFCI CIRCUIT BREAKER OR RECEPTACLE CIRCUIT

MERGENCY POWER CIRCUITS - INCLUDES ALL CIRCUITS COVERED NDER ARTICLES 700, 701, AND 702: a.) MAXIMUM OF EIGHT CONDUCTORS IN A SINGLE RACEWAY. MINIMUM RACEWAY SIZE: 3/4 - INCH. DO NOT INSTALL ANY OTHER TYPE OF CIRCUIT IN THIS RACEWAY

C.) ONLY 15A AND 20A BRANCH CIRCUIT HOMERUNS MAY BE COMBINED INTO ONE RACEWAY. IO. FOR BRANCH CIRCUITS FED FROM GFCI CIRCUIT BREAKERS, LIMIT THE

ONE-WAY CONDUCTOR LENGTH TO 100 FEET BETWEEN THE PANELBOARD AND THE MOST REMOTE RECEPTACLE OR LOAD ON THE GFCI CIRCUIT. . PROPERLY IDENTIFY ALL THERMAL BLOCKS AND WIRE TERMINALS FOR CONTROL WIRING WITH VINYL STICK - ON MARKERS OR EQUIVALENT. PROVIDE ENGINEER WITH A LIST OF PROPOSED IDENTIFYING NUMBERS FOR REVIEW PRIOR TO INSTALLING MARKERS.

12. PROVIDE AN EQUIPMENT-GROUNDING CONDUCTOR, OR BONDING JUMPER, AS APPLICABLE, IN ALL FEEDERS AND BRANCH CIRCUITS, SIZED IN ACCORDANCE WITH NEPA 70 TABLES 250.66 OR 250.122, AS APPLICABLE, UNLESS INDICATED AS LARGER ON THE DRAWINGS.

13. VOLTAGE DROP IN FEEDER CIRCUITS SHALL NOT EXCEED 2 PERCENT VOLTAGE DROP IN BRANCH CIRCUITS SHALL NOT EXCEED 3 PERCENT

CODE SYSTEM IN THE TABLE BELOW UNLESS THERE IS A COLOR SYSTEM CURRENTLY IN USE BY THE FACILITY, IN WHICH CASE THE COLORS ARE TO MATCH THE EXISTING SYSTEM. IN LARGER SIZES, WHERE PROPERLY COLORED INSULATION IS NOT AVAILABLE, USE VINYL PLASTIC ELECTRICAL TAPE OF THE APPROPRIATE COLOR AROUND EACH CONDUCTOR AT ALL TERMINATION POINTS, JUNCTION AND PULL BOXES.

THE COLOR CODING SYSTEM LISTED BELOW SHALL BE USED THROUGHOUT:

SYSTEM VOLTAGE	PHASE A	PHASE B	PHASE C	NEUTRAL	GROUND	ISOLATED GROUND
120/208	BLACK	RED	BLVE	MHITE	GREEN	GREEN W/ YELLOW STRIPE
277/480V	BROWN	ORANGE	YELLOW	MHITE	GRAY	N/A

USE OF MC CABLE MAY ONLY BE USED

I. IN LIEU OF FLEXIBLE CONDUIT AND WIRING FROM LIGHT FIXTURES IN ACCESSIBLE CEILINGS TO JUNCTION BOXES (ATTACHED TO BUILDING STRUCTURE) ABOVE THE CEILING. PROVIDE CABLE WHIPS OF SUFFICIENT LENGTHS TO ALLOW FOR RELOCATING EACH LIGHT FIXTURE WITHIN A 5 FOOT RADIUS OF ITS INSTALLED LOCATIONS, BUT NOT EXCEEDING 6 FEET IN UNSUPPORTED LENGTHS. 2. FOR VERTICAL DROPS IN STUD WALLS.

3. IN LIEU OF EMT, ONLY FOR 15A AND 20A BRANCH CIRCUITS (WITH UP TO FOUR (4) CONDUCTORS, NOT INCLUDING GROUND CONDUCTOR), AND ONLY IN DRY CONCÉALED LOCATIONS ABOVE GRADE, EXCEPT WHERE SPÉCIFICALLY NOT PERMITTED BY NFPA 70.

MC CABLE SHALL NOT BE USED FOR ANY USE NOT LISTED ABOVE. EXAMPLES OF THOSE USES INCLUDE, BUT ARE NOT LIMITED TO HOMERUNS TO PANELBOARDS.

WHERE EXPOSED TO VIEW. WHERE EXPOSED TO DAMAGE.

HAZARDOUS LOCATIONS. WET LOCATIONS.

WHEN RESTRICTED OTHERWISE. WHEN SPECIFICALLY DISALLOWED BY THE LOCAL AHJ. WHEN SPECIFICALLY DISALLOWED BY THE LANDLORD. CIRCUITS THAT CAN BE SUPPLIED BY AN EMERGENCY OR STANDBY POWER SOURCE.

JUNCTION BOXES, PULL BOXES, CABINETS AND WIREWAYS: PROVIDE JUNCTION BOXES, PULL BOXES, CABINETS AND WIREWAYS WHEREVER NECESSARY FOR PROPER INSTALLATION OF VARIOUS ELECTRICAL YSTEMS ACCORDING TO NEPA 70 AND WHERE INDICATED ON THE DRAWINGS SIZE AS REQUIRED FOR THE SPECIFIC FUNCTION OR AS REQUIRED BY NFPA 70 WHICHEVER IS LARGER. CONSTRUCTION SHALL BE OF A NEMA DESIGN SUITABLE FOR THE ENVIRONMENT INSTALLED.

2. JUNCTION BOXES INSTALLED BEHIND WALL CASES, AND IN OR ON OTHER STORE FIXTURES, EXCEPT WHERE OTHERWISE SPECIFIED, SHALL BE 4-INCH SQUARE OR LARGER, WITH GALVANIZED COVERS.

3. HORIZONTALLY MOUNT JUNCTION BOXES UNDER CENTER FIXTURES (AND CASES), HANDY BOXES OR 4-INCH SQUARE WITH TOPS OF BOXES NOT MORE THAN 3 1/2 INCHES ABOVE THE FLOOR. SIZE JUNCTION BOXES TO ADEQUATELY CONTAIN ALL REQUIRED CONDUCTORS AND SPLICES. <u>OUTLET BOXES:</u>

I. ALL OUTLETS INCLUDING LIGHT FIXTURE, SWITCH, RECEPTACLE, AND SIMILAR OUTLETS: NATIONAL ELECTRICAL, APPLETON, STEEL CITY, RACO, OR APPROVED EQUAL, GALVANIZED STEEL KNOCKOUT BOXES, SUITABLE IN DESIGN TO THE PURPOSE THEY SERVE AND THE SPACE THEY OCCUPY. SIZE AS REQUIRED FOR THE SPECIFIC FUNCTION OR AS REQUIRED BY NEPA 70, WHICHEVER IS LARGER SET ALL OUTLET BOXES IN WALLS, COLUMNS, FLOORS, OR CEILING SO THEY ARE FLUSH WITH THE FINISHED SURFACE. ACCURATELY SET. AND RIGIDLY SECURED IN POSITION. PROVIDE PLASTER RINGS, EXTENSION RINGS AND/OR MASONRY RINGS AS REQUIRED FOR FLUSH MOUNTING. PROVIDE APPROVED CAST OUTLET BOXES WITH HUGS AND WEATHERPROOF COVERS, IN ALL AREAS SUBJECT TO DAMP, WET OR HARSH CONDITIONS.

14. WIRING SHALL HAVE INSULATION OF THE PROPER COLOR TO MATCH COLOR

I. COORDINATE LOCATION OF OUTLET BOXES. OUTLETS ARE ONLY APPROXIMATELY LOCATED ON THE SMALL SCALE DRAWINGS. USE GREAT CARE IN

OUTLET LOCATIONS

THE ACTUAL LOCATION BY CONSULTING THE VARIOUS LARGE SCALE DETAILED DRAWINGS USED BY OTHER DIVISION TRADES, AND BY SECURING DEFINITE LOCATIONS FROM THE ARCHITECT. MOUNTING HEIGHTS:

I. UNLESS NOTED OTHERWISE, INSTALL WIRING DEVICES AS INDICATED BELOW (NOTE: ALL DIMENSIONS ARE TO THE CENTER OF THE OUTLET BOX UNLESS NOTED OTHERWISE):

MOUNTING HEIGHTS - RECEPTACLES:

I. VERTICALLY ALIGNED WITH THE GROUND SLOT MOUNTED AT THE TOP: 18 INCHES ABOVE FINISHED FLOOR. 2. HORIZONTALLY ALIGNED, WITH NEUTRAL SLOT MOUNTED AT THE TOP: 18 INCHES ABOVE FINISHED FLOOR.

3. FOR 36 - INCH HIGH COUNTER TOPS: <u>48 INCHES</u> ABOVE FINISHED FLOOR, VERTICALLY ALIGNED.

4. FOR 34 - INCH HEIGHT COUNTER TOPS: 44 INCHES ABOVE FINISHED FLOOR, VERTICALLY ALIGNED.

5. MECHANICAL AND ELECTRICAL EQUIPMENT ROOMS AND JANITORS CLOSETS: 44 INCHES ABOVE FINISHED FLOOR, VERTICALLY ALIGNED.

6. WEATHERPROOF EXTERIOR RECEPTACLES: 24 INCHES ABOVE FINISHED GRADE, VERTICALLY ALIGNED. 7. GFCI RECEPTACLES: SAME AS GENERAL RECEPTACLES.

8. ISOLATED GROUND RECEPTACLES: SAME AS GENERAL

9. CONCRETE BLOCK WALLS: DIMENSIONS ABOVE MAY BE ADJUSTED SLIGHTLY, AS REQUIRED TO COMPENSATE FOR VARIABLE JOINT DIMENSIONS, SUCH THAT BOTTOM OR TOP OF BOXES, AS APPLICABLE, ARE AT BLOCK JOINTS.

MOUNTING HEIGHTS - SWITCHES:

I. GENERAL: <u>44 INCHES</u> ABOVE FINISHED FLOOR, 2. ABOVE COUNTERS: SAME AS FOR RECEPTACLES.

3. CONCRETE BLOCK WALLS: <u>40 INCHE</u>S ABOVE FINISHED FLOOR (DIMENSION MAY BE ADJUSTED SLIGHTLY, AS REQUIRED TO COMPENSATE FOR VARIABLE JOINT DIMENSIONS, SUCH THAT BOTTOM OF BOXES ARE AT CLOCK JOINTS). 4. WALLS WITH WAINSCOTING: <u>6 INCHES</u> MINIMUM ABOVE WAINSCOTING, BUT NOT EXCEEDING 48 INCHES ABOVE FINISHED FLOOR.

MOUNTING HEIGHTS - MULTI-OUTLET ASSEMBLIES:

I. 6 INCHES ABOVE COUNTER TOP.

MOUNTING HEIGHTS - TELEPHONE/DATA OUTLET BOXES

I. GENERAL: MATCH MOUNTING HEIGHT OF ADJACENT WIRING DEVICE LISTED ABOVE

2. WALL-MOUNTED TELEPHONE: 52 INCHES ABOVE FINISHED FLOOR. WIRING DEVICES:

THE CATALOG NUMBERS LISTED FOR WIRING DEVICES ARE GENERALLY FOR 20A RATED DEVICES. WHERE ISA RATED DEVICES ARE INDICATED ON THE DRAWINGS OR REQUIRED FOR CIRCUIT RATING LIMITATIONS, PROVIDE WIRING DEVICES EQUIVALENT TO THOSE SPECIFIED FOR 20A, BUT RATED FOR 15A.

. ALL RECEPTACLES LOCATED OUTDOORS OR IN DAMP OR WET LOCATIONS: SHALL BE LISTED AS 'WEATHER RESISTANT'. DESIGNATED BY A 'WR' ON THE FACEPLATE

3. PROVIDE THE FOLLOWING WIRING DEVICES WHERE SHOWN ON DRAWINGS OR REQUIRED, MINOR CHANGES RELATIVE TO THE LOCATION OR ELECTRICAL EQUIPMENT MAY BE MADE TO COMPLY WITH STRUCTURAL AND BUILDING REQUIREMENTS AS DETERMINED IN THE COURSE OF CONSTRUCTION. PROVIDE A WIRING DEVICES OF THE SAME MANUFACTURER AND NOT MIXED ON THE PROJECT TO THE MAXIMUM EXTENT POSSIBLE. PROVIDE COLOR OF TOGGLES AND RECEPTACLES AS REQUESTED BY THE ENGINEER: REFER TO DETAIL SHOWING RECEPTACLES TABLE.

TYPE OF DEVICE	HUBBELL	PASS & SEYMOUR	LEVITON	COOPER WIRING DEVICES
SIMPLEX RECP	HBL 5361	5361	5891	5351
DUPLEX RECP	CR 5352	5352	5352	5352
RED DUPLEX RECP	5362-R	23642-RED	5352	5352
GFCI RECP	GF5352	2091	6898/6598	XGF2O
SAFETY / RECP	HBL83005G	TR63	8300-50	TR 8300
(20A / 125V)				
WR/GFCI RECP	GFR5362-TR	2095 TRWR	W7899-T	TWRVG 20
QUAD RECP	HBL 420	420	21254	N/A
SINGLE POLE SW.	CS 1221	PS 20 ACI	1221-2	2221
DOUBLE POLE SW.	CS 1222	PS 20 AC2	1222-2	2222
THREE-WAY SW.	CS 1223	PS 20 AC3	1223-2	2223
FOUR-WAY SW.	CS 12214	PS 20 AC4	1224-2	2224
SWITCH AND OUT		reg.		

SWITCH AND OUTLET COVER PLATES:

I. SWITCH AND OUTLET PLATES: COLORED, SMOOTH NYLON; BY THE SAME MANUFACTURER AS THE WIRING DEVICES, WHEREVER POSSIBLE. VERIFY DESIRED MATERIALS AND COLORS WITH ENGINEER BEFORE INSTALLATION. SWITCH PLATES IN UNFINISHED ROOMS AND SPACES: STAMPED STEEL, CADMIUM PLATED. INSTALL GROUPS OF SWITCHES UNDER ONE HANGED-PLATE, USUALLY HORIZONTALLY; OR, WHERE REQUIRED BY DETAILS, VERTICALLY. SET ALL COVER PLATES PLUMB, PARALLEL, AND FINISHED FLUSH WITH THE WALL

WEATHERPROOF COVER PLATES:

I. PROVIDE GECI RECEPTACLES FOR DESIGNATED WEATHERPROOF RECEPTACLES, UNLESS INDICATED OTHERWISE ON THE DRAWINGS.

2. FOR EXTERIOR UNATTENDED, WET LOCATIONS OR OTHER LOCATIONS AS INDICATED: IN-USE NEMA 3R RECESSED OR FLUSH MOUNT, UL-LABELED PLATES MOLDED FROM A CLEAR HIGH IMPACT ULTRAVIOLET STABILIZED POLYCARBONATE MATERIAL FOR EASY VERIFICATION THAT CORDS ARE PLUGGED IN AND THAT THE GFCI IS FUNCTIONING .. BACK BOX MUST BE SUITABLE FOR CONDUIT CONNECTING. COORDINATE BACK BOX WITH WALL DEPTH. INTERMATIC WPIOOORC/HRC OR EQUAL.

3. FOR ATTENDED WET OR DAMP LOCATIONS: WEATHERPROOF COVER PLATES UL-LISTED FOR WET LOCATIONS WITH COVER(S) CLOSED; DIE-CAST ALUMINUM OR TYPE 302 STAINLESS STEEL; SINGLE-COVER FOR SWITCHES AND VERTICALLY MOUNTED RECEPTACLES; DOUBLE-COVER FOR HORIZONTALLY MOUNTED RECEPTACLES; SELF-CLOSING COVERS.

4. COVER PLATES: BY THE SAME MANUFACTURER AS THE WIRING DEVICES: COMPLYING WITH NFPA 70 405.8 (A) OR (B) REQUIREMENTS FOR ATTENDED OR UNATTENDED USE AS APPLICABLE.



443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050 410-692-5816

Baltimore, Maryland 21230

STAMP

Florida State Statute Requirement: This item has been electronically signed and sealed by Timothy J. Smidt using a digital signature and date. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon Lake City NextGen Refresh

2750 W US Hwy. 90

— Lake City, FL 32055

ISSUED DATE

DRAWN BY

SHEET NUMBER

PHASE

90.01

Permit Documents

PROJECT NUMBER

_____ _____

REVISION NO.

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SHEET TITLE Specifications

ELECTRICAL SPECIFICATIONS (CONT'D)

ELECTRICAL POWER - SERVICE AND DISTRIBUTION

ELECTRICAL SERVICE I. SEE DRAWINGS FOR TYPE, SIZE, VOLTAGE, PHASE, AND OTHER REQUIREMENTS.

2. PROVIDE, OR ARRANGE WITH THE SERVING UTILITY FOR INSTALLATIONS TO PROVIDE, A RECORDING VOLTMETER AT THE SERVICE POINT, ON THE FIRST DAY THE FACILITY IS OPEN FOR BUSINESS, FOR A 24-HOUR VOLTAGE TEST. IF VOLTAGE AND REGULATION ARE NOT WITHIN ACCEPTABLE LIMITS, ARRANGE WITH THE UTILITY FOR PROPER VOLTAGE. SUBMIT TO THE OWNER A REPORT OF MAXIMUM AND MINIMUM VOLTAGE AND A COPY OF THE RECORDING VOLTMETER CHART.

CONNECTION TO SERVING UTILITIES:

I. PROVIDE RACEWAYS, TERMINATIONS, METERING PROVISIONS, AND MISCELLANEOUS EQUIPMENT, AS REQUIRED, FOR ELECTRICAL AND TELEPHONE SERVICES FOR CONNECTION BY THE SERVING UTILITY, IN STRICT COMPLIANCE WITH THE REQUIREMENTS OF ALL APPLICABLE CODES AND OF THE SERVING UTILITY INVOLVED. VERIFY ALL SERVICE TERMINATIONS AND CONNECTION POINTS IN THE FIELD AND WORK IN CONJUNCTION WITH THE UTILITY INVOLVED IN THE INSTALLATION OF ALL SERVICES. PROVIDE ALL MATERIALS AND EQUIPMENT REQUIRED FOR COMPLETE UTILITY CONNECTION BUT NOT FURNISHED BY THE SERVING UTILITY. NOTIFY THE UTILITY COMPANIES INVOLVED WITHIN TWO WEEKS AFTER NOTICE TO PROCEED, OF ALL REQUIRED INFORMATION NECESSARY FOR THE UTILITY TO SUPPLY THE PROJECT WITH OUT DELAY. PAY ALL CHARGES FOR THE SERVING UTILITY FOR THE ELECTRICAL SERVICE(S).

<u>GROUNDING</u>:

I. PERMANENTLY AND EFFECTIVELY GROUND AND BOND THE ELECTRICAL INSTALLATION IN A THOROUGH AND EFFICIENT MANNER, AND IN CONFORMANCE, AT A MINIMUM, WITH NEPA 70, OR THESE DOCUMENTS, WHERE THEY EXCEED CODE REQUIREMENTS. USE BARE OR INSULATED CONDUCTORS, AS SPECIFIED HEREIN, AND OTHER MATERIALS INDICATED ON THE DRAWINGS.

ELECTRICAL DISTRIBUTION - CIRCUIT BREAKERS IN EXISTING PANELBOARDS I. PROVIDE NEW CIRCUIT BREAKERS, FOR INSTALLATION IN EXISTING PANELBOARDS OF THE SAME MANUFACTURER, TYPE AND SHORT CIRCUIT CURRENT INTERRUPTING RATINGS AS THE EXISTING PANELBOARD CIRCUIT BREAKERS. ELECTRICAL DISTRIBUTION - DISCONNECT (SAFETY) SWITCHES

I. DISCONNECT (SAFETY) SWITCHES: SQUARE D, SIEMENS, CUTLER HAMMER, OR GENERAL ELECTRIC FUSED OR NON-FUSED (AS INDICATED ON DRAWINGS OR REQUIRED) NEMA KSI, HEAVY DUTY, EXTERNALLY OPERATED, VISIBLE-BLADE SAFETY SWITCHES, NEMA ENCLOSURE TYPE INDICATED ON THE DRAWINGS OR SUITABLE FOR THE ENVIRONMENT IN WHICH INSTALLED. BASED ON FUSIBLE SWITCH AND FUSE SIZES INDICATED, INCLUDE CLASS R, J OR L FUSE PROVISIONS AS APPLICABLE.

2. WHERE INDICATED, PROVIDE FUSIBLE SWITCHES PERMANENTLY LABELED AS SUITABLE FOR USE AS SERVICE ENTRANCE EQUIPMENT, WITH INTEGRAL AND SEPARATE NEUTRAL AND GROUND ASSEMBLIES, SUITABLE FOR THE SIZES OF ONDUCTORS INDICATED. DO NOT DOUBLE-LUG ANY TERMINATIONS NOT SPECIFICALLY LISTED AS SUITABLE FOR MORE THAN ONE CONDUCTOR.

3. PROVIDE SWITCHES WHERE NOT FURNISHED WITH THE STARTING EQUIPMENT AT ALL OTHER POINTS REQUIRED BY NFPA 70, AND WHERE INDICATED ON THE DRAWINGS.

ELECTRICAL DISTRIBUTION - FUSES:

I. PROVIDE EACH CIRCUIT AND SET OF FUSE CLIPS THROUGHOUT THE WORK WITH BUSSMANN, FERRAZ SHAWMUT, OR LITTLEFUSE FUSES, SIZES AND TYPES AS REQUIRED OR INDICATED. ALL FUSES LARGER THAN 600A: UL CLASS L, SIMILAR TO TYPE KRP-C BUSSMANN LOW PERSON OR EQUAL. FUSES USED TO PROTECT AND L CLASS RK5, BUSSMANN FUSETRON OR EQUAL. FUSES USED TO PROTECT ALL OTHER ELECTRICAL EQUIPMENT: UL CLASS RKI, DUAL ELEMENT, BUSSMANN LPS/LPN OR EQUAL. ALL FUSED DEVICES SHALL BE LABELED AS TO TYPE AND SIZE OF FUSE REQUIRED

2. FURNISH THREE SPARE FUSES OF EACH SIZE AND TYPE USED ON THE PROJECT (EXCEPT FOR MAIN SWITCH FUSES, FURNISH ON SPARE), NEATLY CONTAINED IN A PROPERLY LABELED CABINET.

<u>LIGHTING</u>

LIGHT FIXTURE LOCATIONS:

I. LIGHT FIXTURES SHOWN ON THE ELECTRICAL DRAWINGS REPRESENT GENERAL ARRANGEMENTS ONLY. REFER TO ARCHITECTURAL DRAWING FOR MORE EXACT LOCATIONS. COORDINATE LOCATION WITH ALL OTHER TRADES BEFORE INSTALLATION O AVOID CONFLICTS. COORDINATE LIGHT FIXTURE LOCATIONS IN MECHANICAL ROOMS WITH FINAL INSTALLED PIPING AND DUCTWORK LAYOUTS.

LIGHT FIXTURES:

I. PROVIDE LIGHT FIXTURES AS SCHEDULED ON DRAWINGS, INCLUDING ALL LAMPS, ALL NECESSARY ACCESSORIES, MATERIAL AND LABOR TO SECURELY HANG, CLEAN, AND MAKE LIGHT FIXTURES COMPLETELY READY FOR USE. LIGHT FIXTURE MODEL NUMBERS SCHEDULED ON THE DRAWINGS SHOW ONLY THE MANUFACTURER, GRADE AND STYLE OF LIGHT FIXTURES REQUIRED. PROVIDE: ALL HANGERS, SUPPORTS, AND MISCELLANEOUS HARDWARE REQUIRED TO INSTALL LIGHT FIXTURES; PROPER TRIM TO FIT EACH CEILING CONDITION ACTUALLY ENCOUNTERED; ADDITIONAL TIE WIRES CONNECTED TO STRUCTURE TO CONFORM TO SEISMIC REQUIREMENTS WHERE REQUIRED BY THE APPLICABLE BUILDING CODE.

2. PACKAGING OF LIGHT FIXTURES WILL NOT BE ALLOWED. ONLY THOSE LUMINAIRES LISTED IN THE LIGHT FIXTURE SCHEDULE, OR APPROVED IN ACCORDANCE WITH SUBSTITUTIONS OF THESE SPECIFICATIONS, WILL BE ACCEPTED WHERE THE LIGHT FIXTURE SCHEDULE INDICATES AN ALLOWANCE FOR A SPECIFIC LIGHT FIXTURE, THE PRICE IS A CONTRACTOR PRICE. INCLUDE ALL ADDITIONAL COSTS FOR THE FREIGHT, LAMPS, AND INSTALLATION OF LIGHT FIXTURE AND LAMPS.

3. SURFACE-MOUNT ALL LED LIGHT FIXTURES LOCATED IN AREAS WITHOUT SUSPENDED CEILINGS UNLESS OTHERWISE INDICATED ON THE DRAWINGS. PROVIDE RIGID METAL SPACERS FINISHED IN WHITE ENAMEL BETWEEN THE TOP OF EACH LIGHT FIXTURE AND THE CEILING ABOVE TO MAINTAIN 1-1/2-1NCH SPACE. SPACERS SHALL BE APPROVED BEFORE INSTALLATION.

4. INSTALL LED LIGHT FIXTURES HUNG IN CONTINUOUS ROWS ON CHANNEL STRUTS SPECIFICALLY DESIGNED FOR THIS PURPOSE.

5. INSTALL ALL LED LIGHT FIXTURES LOCATED IN AREAS WITHOUT CEILINGS IMMEDIATELY BELOW THE ROOF-FRAMING MEMBERS, OR SUSPENDED FROM CHAIN HANGERS SUITABLE IN LENGTH TO PROVIDE THE INDICATED MOUNTING HEIGHT. HANGERS: "HYDEE" HANGER TYPE FOR OUTLET TYPE FOR OUTLET BOX MOUNTING, COMPLETE WITH GROUNDING RECEPTACLE, PLUG, 3-WIRE CORD AND NECESSARY CHAIN.

6. THROUGH WIRING OF RECESSED LIGHT FIXTURES, IN SUSPENDED CEILINGS, IS NOT PERMITTED. CONNECT EACH LIGHT FIXTURE BY A WHIP TO A JUNCTION BOX. PROVIDE CABLE WHIPS OF SUFFICIENT LENGTHS TO ALLOW FOR RELOCATING EACH LIGHT FIXTURE WITHIN A 5-FOOT RADIUS OF ITS INSTALLED LOCATION, BUT NOT EXCEEDING 6 FEET IN UNSUPPORTED LENGTHS.

EMERGENCY LIGHTING UNITS AND EXIT SIGNS:

I. DESCRIPTION: SELF-CONTAINED UNITS COMPLYING WITH UL 924.

2. BATTERY: SEALED, MAINTENANCE-FREE, LEAD-ACID TYPE. THE BATTERIES SHALL BE OF SUITABLE RATING AND CAPACITY TO SUPPLY AND MAINTAIN AT NOT LESS THAN 87 ½ PERCENT OF THE NOMINAL BATTERY VOLTAGE FOR THE TOTAL _AMP LOAD ASSOCIATED WITH THE UNIT FOR A PERIOD OF AT LEAST I ½ HOURS OR THE UNIT EQUIPMENT SHALL SUPPLY AND MAINTAIN NOT LESS THAN 60 PERCENT OF THE INITIAL EMERGENCY ILLUMINATION FOR A PERIOD OF AT LEAST 15 HOURS.

3. CHARGER: FULLY AUTOMATIC, SOLID-STATE TYPE WITH SEALED TRANSFER RELAY.

4. OPERATION: RELAY AUTOMATICALLY TURNS LAMP ON WHEN POWER SUPPLY CIRCUIT VOLTAGE DROPS TO 80 PERCENT OF NOMINAL VOLTAGE OR BELOW. LAMP AUTOMATICALLY DISCONNECTS FROM BATTERY WHEN VOLTAGE APPROACHES DEEP-DISCHARGE LEVEL. WHEN NORMAL VOLTAGE IS RESTORED, RELAY DISCONNECTS LAMPS FROM BATTERY, AND BATTERY IS AUTOMATICALLY RECHARGED AND FLOATED ON CHARGER.

<u>LAMPS</u>:

UNDER DIVISION 16.

DRAWINGS.

I. TIME SWITCHES: ELECTRONIC DIGITAL ASTRONOMICAL, TYPE AS INDICATED, WITH MANUAL BYPASS SWITCH, NEMA ENCLOSURE SUITABLE FOR THE ENVIRONMENT INSTALLED; NUMBER AND TYPES OF CONTACTS, SEQUENCE, AND VOLTAGE AS INDICATED ON THE DRAWINGS, OR AS REQUIRED, BASED ON THE TIME SWITCH FUNCTION AND THE NUMBER OF BRANCH CIRCUITS OR CONTACTORS CONTROLLED. PROVIDE WIRING TO PHOTOCELLS, CONTRACTORS, RELAYS OR OTHER CONTROL POINTS AS REQUIRED. MANUFACTURERS: INTERMATIC, PARAGON, OR TORK. LIGHTING CONTACTORS:

4. COIL VOLTAGE: 120V AC

SIEMENS OR ASCO. CONTACTS (TWO FORM-C)

PANEL

TEST PUSH BUTTON: PUSH-TO-TEST TYPE, IN UNIT HOUSING, SIMULATES LOSS OF POWER. LED INDICATOR LIGHT: INDICATES NORMAL POWER ON. NORMAL GLOW INDICATES TRICKLE CHARGE; BRIGHT GLOW INDICATES CHARGING AT END OF DISCHARGE CYCLE.

6. INTEGRAL TIME-DELAY RELAY: HOLDS UNIT ON FOR FIXED INTERVAL OF 15 MINUTES WHEN POWER IS RESTORED AFTER AN OUTAGE.

7. REMOTE TEST: SWITCH IN HAND-HELD REMOTE DEVICE AIMED IN DIRECTION OF TESTED UNIT INITIATES CODED INFRARED SIGNAL. SIGNAL RECEPTION BY FACTORY-INSTALLED INFRARED RECEIVER IN TESTED UNIT TRIGGERS SIMULATION OF LOSS OF ITS NORMAL POWER SUPPLY, PROVIDING VISUAL CONFIRMATION OF EITHER PROPER OR FAILED EMERGENCY RESPONSE.

8. INTEGRAL SELF-TEST: FACTORY INSTALLED ELECTRONIC DEVICE AUTOMATICALLY INITIATES CODE-REQUIRED TEST OF UNIT EMERGENCY OPERATION AT REQUIRED INTERVALS. TEST FAILURE IS ANNUNCIATED BY AN INTEGRAL AUDIBLE ALARM AND FLASHING RED LED.

I. PROVIDE LAMPS AS INDICATED ON THE DRAWINGS FOR ALL LIGHT FIXTURES; OR, IF NOT INDICATED, AS RECOMMENDED BY THE LIGHT FIXTURE MANUFACTURER. IN ALL CASES, LAMPS SHALL BE COMPATIBLE WITH THE SPECIFIED LIGHT FIXTURE. ACCEPTABLE LAMP MANUFACTURERS : GENERAL ELECTRIC, OSRAM/SYLVANIA, PHILIPS, OR VENTURE.

2. ALL LED'S SHALL BE MINIMUM OF 3500 DEGREES K, WITH A MINIMUM COLOR-RENDERING INDEX OF 70, UNLESS NOTED OR DIRECTED OTHERWISE. ALL LED'S IN SALES AREAS SHALL BE 3000 DEGREES K WITH A COLOR-RENDERING INDEX OF 70.

3. INCANDESCENT LAMPS: TYPE AND WATTAGE AS SHOWN ON THE DRAWINGS; RATED 130V UNLESS OTHERWISE SCHEDULED OR SPECIFIED. MISCELLANEOUS ELECTRICAL

WIRING OF MECHANICAL EQUIPMENT

I. PROVIDE ALL RACEWAYS AND POWER WIRING FOR ALL DIVISION 15 EQUIPMENT REQUIRING ELECTRICAL CONNECTIONS, INCLUDING, BUT NOT LIMITED TO, PUMPS, WATER HEATERS, AND HVAC EQUIPMENT, AND ALL LINE-VOLTAGE CONTROL AND INTERLOCK WIRING NOT PROVIDED UNDER DIVISION 15. CONNECT PER MANUFACTURERS WIRING DIAGRAMS. COORDINATE WITH DIVISION 15 FOR DISCONNECTS FURNISHED WITH EQUIPMENT, AND PROVIDE ALL DISCONNECT SWITCHES AS REQUIRED. AFTER INSTALLING WIRING, VERIFY THAT EACH MOTOR LOAD HAS THE CORRECT PHASE ROTATION.

2. VERIFY THE ACTUAL "MAXIMUM OVERCURRENT PROTECTION" (MOCP) DEVICE RATINGS AND "MINIMUM CIRCUIT AMPACITY" (MCA) CONDUCTOR SIZING FOR MECHANICAL EQUIPMENT FROM THE EQUIPMENT NAMEPLATE. BASE ELECTRICAL INSTALLATIONS ON ACTUAL REQUIRED AMPERAGES, WHICH MAY VARY SOMEWHAT FORM THE CONDUCTOR AND EQUIPMENT SIZES SHOWN ON THE DRAWINGS, HOWEVER, IN NO CASE, REDUCE THE SIZE OF CONDUCTORS INDICATED ON THE DRAWINGS WITHOUT AUTHORIZATION FROM THE ENGINEER. PROVIDE PROPERLY SIZED ELECTRICAL WIRING AND EQUIPMENT WITHOUT EXTRA COST TO THE OWNER. NOTIFY THE ENGINEER OF ALL CHANGES REQUIRED IN THE ELECTRICAL INSTALLATION DUE TO EQUIPMENT VARIANCES SO THAT THE EFFECTS ON FEEDERS, BRANCH CIRCUITS, PANELBOARDS, FUSES AND CIRCUIT BREAKERS CAN BE CHECKED PRIOR TO PURCHASING AND INSTALLATION. BE RESPONSIBLE FOR COORDINATING WITH DIVISION 15 TO VERIFY THE ACTUAL AMPACITIES AND CORRECT SIZES OF ALL CONDUCTORS AND OVERCURRENT PROTECTIVE DEVICES FOR ALL EQUIPMENT, AND CORRECT OVERLOAD HEATERS FOR ALL MOTORS, WHEN STARTERS ARE PROVIDED

WIRING OF THERMOSTATS, TIME AND TEMPERATURE CONTROLS:

I. PROVIDE ALL RACEWAYS, POWER WIRING, AND LINE-VOLTAGE CONTROL AND INTERLOCK WIRING NOT PROVIDED UNDER DIVISION 15, FOR ALL THERMOSTATS. TEMPERATURE CONTROL DEVICES, AND CONTROLS, INCLUDING, BUT NOT LIMITED TO NIGHT-STATS, WATER HEATER INTERLOCKS, TIME SWITCHES AND OVERRIDE TIMERS. SEE MECHANICAL DRAWINGS FOR LOCATIONS AND TEMPERATURE CONTROL DIAGRAMS. LOW-VOLTAGE CONDUCTORS FOR THERMOSTATS AND TEMPERATURE CONTROL SYSTEM MAY BE RUN EXPOSED ABOVE FINISHED ACCESSIBLE CEILINGS, IF APPROVED AND LISTED FOR THIS PURPOSE, BUT SHALL BE INSTALLED IN CONDUIT WITHIN WALLS AND WHERE EXPOSED IN THE WORK AREAS.

DATA SYSTEM PROVISIONS:

I. PROVIDE FLUSH MOUNTED DATA OUTLET BOXES WITH INCH CONDUIT STUB-UP CONCEALED TO ACCESSIBLE CEILING SPACE AT LOCATIONS AS INDICATED ON THE

TIME SWITCHES:

I. INDUSTRIAL DUTY TYPE; SILVER ALLOY, DOUBLE BREAK CONTACTS, CONVERTIBLE WITH NO AND NO INDICATORS; CAPABLE OF ADDING POLES IN THE FIELD; NUMBER AND RATING OF POLES AS INDICATED ON THE DRAWINGS OR

REQUIRED BY THE LOAD CONTROLLED; TYPED DIRECTORY AFFIXED TO THE INSIDE OF THE ENCLOSURE DOOR LISTING ALL BRANCH CIRCUITS SWITCHED AND THE CONTROL POWER BRANCH CIRCUIT. COORDINATE CONTACT REQUIREMENTS WITH FSG PRIOR TO PLACING ORDER.

2. SHORT CIRCUIT CURRENT RATING: 22,000 AT 240V AC

3. ENCLOSURES: NEMA |

5. ELECTRICALLY-HELD TYPE, CONTROL INTERFACE SHALL BE 2-WIRE; SQUARE D CLASS 8903 L, OR EQUIVALENT OF GENERAL ELECTRIC, CUTLER HAMMER,

6. ACCESSORIES: HAND-OFF-AUTO (HOA) SELECTOR SWITCH AUXILIARY

EXISTING FIRE ALARM SYSTEM MODIFICATIONS:

I. PROVIDE THE FOLLOWING NEW EQUIPMENT, COMPATIBLE WITH, OR OF THE SAME MANUFACTURER AS, THE EXISTING FIRE ALARM CONTROL PANEL AND SYSTEM, AT LOCATIONS INDICATED ON THE DRAWING, AS REQUIRED BY BUILDING CODES, THE LANDLORD, OR ALL THREE, AND CONNECT TO THE EXISTING FIRE ALARM CONTROL

a. ADDITIONAL INITIATING DEVICES, INDICATING APPLIANCES, AND INTERCONNECTING CIRCUITS

b. ADDITIONAL ZONE MODULES REQUIRED BY NEW ZONING. . NEW AMPLIFIERS AND OTHER EQUIPMENT THAT MAY BE REQUIRED TO INCORPORATE THE NEW INITIATING DEVICES AND INDICATING APPLIANCES INTO THE EXISTING SYSTEM. d. A NEW ZONE MAP, INCLUDING ALL EXISTING ZONES AND ALL NEW ZONES, FRAMED, MOUNTED UNDER GLASS, AND INSTALLED ADJACENT TO THE FIRE ALARM CONTROL PANEL. HORN/STROBES SHALL MEET ALL

REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT. 2. INSTALL ALL WIRING IN RACEWAY.

3. WHERE ACCEPTABLE TO THE AHJ, PLENUM RATED CABLES MAY BE USED ABOVE SUSPENDED ACCESSIBLE CEILINGS.

ELECTR	ICAL SYMBOLS
	DUNTING HEIGHTS ARE TO CENTER LINE TLET BOX UNLESS OTHERWISE INDICATE DESCRIPTION
	EXIT LIGHT - CEILING, WALL, WITH LIGH
₩ 22°	EMERGENCY BATTERY LIGHT - INTERIC
• • •	FIXTURE - 2'x4' LED TROFFER - CEILIN "A" = FIXTURE TYPE, "a" = SWITCH, "#"
\square	FIXTURE - 2'x2' LED TROFFER - CEILIN
	FIXTURE - 3" SQUARE RECESSED LED
	FIXTURE - 2'x4', 2'x2' - NIGHTLIGHT OP
	FIXTURE - EMERGENCY LIGHT W/ 90 M
	FIXTURE - 16" LED PENDANT/ 12" LED F
ii	FIXTURE - TRACK WITH TRACK HEADS
\$ \$ ³ \$ _a \$⊅\$⁰\$∨	SWITCH-SINGLE POLE, THREE WAY, SUB CONTROLLED, DIMMER, OCCUPANCY SE
05	OCCUPANCY SENSOR - AS SPECIFIED
Ø	PHOTOCELL (INTERIOR) FOR DAYLIGHT
LC TC	LIGHTING CONTACTOR - TIME CLOCK
₽ 🕈	RECEPTACLE - $2OA$ - 125 VOLTS DUPL M.H. $2O'' \notin OR$ OTHERWISE AS NOTED
0 🕈	RECEPTACLE - 20A - 125 VOLTS DUPL
₩ ₩ Φ	RECEPTACLE - 20A - 125 VOLTS DUPL M.H. 20" & OR OTHERWISE AS NOTED RECEPTACLE - 20A - 125 VOLTS DUPL
Œ	RECESSED FLOOR BOX - DUPLEX REC
₽	RECEPTACLE - SPECIAL - NEMA CONF
⊥ ⊡	RECESSED FLOOR BOX - TELEPHONE/
4	COMMUNICATIONS OUTLET - COMBINAT PROVIDE I''C WITH PULLSTRING TO CEIL
	PANELBOARD 277/480 VOLTS - M.H. 6
-	PANELBOARD 120/208 VOLTS - M.H. 6
	SPECIAL SYSTEMS CONTROL PANEL A
C	SAFETY DISCONNECT SWITCH
Ē	FUSED DISCONNECT SWITCH
Γ	DRY TYPE TRANSFORMER
\$ [™]	SWITCH - MOTOR RATED
\$ ^ĸ	SWITCH - KEY
	JUNCTION BOX - WALL/FLOOR, CEILING
\bigcirc	MOTOR - SINGLE PHASE, HORSEPOWER MOTOR - THREE PHASE, HORSEPOWER
€	COMBINATION STARTER/DISCONNECT
Θ	ELECTRIC HEATING ELEMENT
Ø	DUCT DETECTOR
6	SMOKE DETECTOR/SMOKE DETECTOR
Ø	SECURITY CAMERA - CEILING
5	DRAWING NOTE
	HOMERUN TO PANEL-LETTER AND NO. CIRCUIT NUMBER. NO. OF CROSSLINES OF CONDUCTORS WHEN MORE THAN 3.
	CONDUIT - IN CEILING OR WALLS
	CONDUIT - IN OR UNDER FLOOR
r r	TELEVISION - COMBINATION RECEPTAG
	PLUGMOLD
6P N	SPEAKER - CEILING
	DOOR BELL CHIME
	FIRE ALARM DEVICE - VISUAL/AUDIBL
Ĕ	FIRE ALARM DEVICE - AUDIBLE/HORN
¢ ک	FIRE ALARM DEVICE - VISUAL - WALL
)E E	FIRE ALARM DEVICE - VISUAL - CEILI
e E E	FIRE ALARM DEVICE - VISUAL/PULLST
E R	CARD READER HD PROXPRO 5355

A o

SECURITY KEYPAD

SEC

LIST

OFED.

HTS

IOR, EXTERIOR

NG = CIRCUIT

ING

PERATION

MIN BATTERY

PENDANT

75 - MONOPOINT

JBSCRIPT DENOTES OUTLET SENSOR, VACANCY - M.H. 44" AFF

- CEILING MOUNTED

HT HARVESTING

PLEX, DOUBLE DUPLEX -

PLEX, DOUBLE DUPLEX - M.H. +/- 44" PLEX - FULLY CONTROLLED

PLEX - CEILING MOUNTED

CEPTACLE

FIGURATION AS NOTED

DATA OUTLET

TION TELEPHONE/DATA EILING SPACE

. 6'-6" TO TOP

6'-6" TO TOP

AS NOTED

ER AS NOTED AS NOTED

SWITCH

TEST STATION

INDICATES 3#12 UNLESS S INDICATES NO. NOTED OTHERWISE ACLE / TV CABLE - WALL, CEILING

LE - WALL, CEILING

ING TATION

RECEPTACLE/SMITCH/COVERPLATE FINISH COLORS						
MALL COLOR	FINISH COLOR					
GRAY	SWITCH - GRAY COVERPLATE - GRAY					
WHITE	SWITCH - WHITE COVERPLATE - WHITE					
CEILING	MATCH SURROUNDING FINISH					
NONMETALLIC FLOOR BOX	BLACK PLASTIC COVER PLATE					

LIGHTING NOTES (CONTROLS)

- I. ALL OCCUPANCY SENSORS SHALL TIMEOUT AFTER A IO (TEN) MINUTE TIME PERIOD.
- 2. OCCUPANCY SENSORS SHALL BE CAPABLE OF MANUAL ON/AUTOMATIC OFF OPERATION.
- 3. OCCUPANCY SENSORS SHALL BE POSITIONED AND ADJUSTED SO THAT SENSOR STATUS INDICATOR BLINKS WHEN ROOM IS OCCUPIED, AND
- ACTIVATES WHEN PERSON BREAKS THE PLANE OF THE DOORWAY. 4. OCCUPANCY SENSORS SHALL NOT TURN LIGHTS ON WHEN PERSON PASSES AN OPEN DOORWAY.

LIGHTING SEQUENCE OF OPERATIONS:

- 5. <u>LIGHTING OVERRIDE</u> (AFTER HOURS HOUSEKEEPING SALES AREA) FUNCTION SHALL BE CONTROLLED WITH SECURITY SYSTEM KEYPAD AND INTERLOCKED THROUGH LIGHTING CONTROL SYSTEM. SECURITY KEYPAD SHALL TURN ON LIGHTING WHEN DISARMED OR IN ALARM CONDITION AND OFF WHEN ARMED.
- 6. <u>SWITCHED RECEPTACLES (FURNITURE FIXTURES)</u>: SHALL BE CONTROLLED THROUGH TIMECLOCK FOR I (ONE) HOUR ON BEFORE STORE OPENING, AND OFF I ONE) HOUR AFTER STORE CLOSING. SWITCHED RECEPTACLES - DEFINED AS FURNITURE / CABINETS REQUIRING SWITCHED RECEPTACLE POWER FOR INTEGRAL UNIT LIGHTING (WALL CASES ETC.).
- <u>GENERAL LIGHTING (SALES AREA)</u>: SHALL BE CONTROLLED THROUGH TIMECLOCK, SWITCH AND INTERLOCKED WITH MSE SECURITY SYSTEM TO TURN ON WHEN DISARMED OR IN ALARM CONDITION AND OFF WHEN SECURITY SYSTEM IS ARMED. GENERAL LIGHTING - DEFINED AS GENERAL HANGING PENDANT LIGHTING IN SALES AREA.
- 8. <u>DISPLAY / TRACK (SALES AREA)</u>: SHALL BE CONTROLLED TIMECLOCK, SWITCH FOR I (ONE) HOUR ON BEFORE STORE OPENING, AND OFF I (ONE) HOUR AFTER TORE CLOSING. DISPLAY / TRACK LIGHTING - DEFINED AS ADJUSTABLE ACCENT AND SURFACE MOUNTED TRACK LIGHTING IN SALES AREA.
- EXTERIOR SIGN LIGHTING: SHALL BE CONTROLLED THROUGH TIMECLOCK PER FACILITIES MANAGER. SCHEME SHALL BE SIMILAR TO ON FROM 4:00PM TO 7:00PM. EMS=PRIMARY CONTROL, PHOTOCELL=SECONDARY CONTROL. EXTERIOR SIGN LIGHTING - DEFINED AS EXTERIOR SIGNS, EXTERIOR FACING LIGHT WINDOW BOXES.
- IO. <u>EXTERIOR SITE LIGHTING (PARKING LOT)</u>: SHALL BE CONTROLLED THROUGH TIMECLOCK PER FACILITIES MANAGER. SCHEME SHALL BE SIMILAR TO ON FROM 4:00PM TO 7:00PM. EMS=PRIMARY CONTROL, PHOTOCELL=SECONDARY CONTROL. EXTERIOR LIGHTING - DEFINED AS EXTERIOR BUILDING WALL MOUNTED AND PARKING LOT LIGHTING.
- II. ANY AND ALL <u>BACK OF HOUSE LIGHTING</u> (BOH) FIXTURES SHALL BE CONTROLLED BY WALL OR CEILING MOUNTED OCCUPANCY SENSORS BACK OF HOUSE DEFINED AS OFFICES, BREAK AREA, INVENTORY, HALL, BATHROOMS, WORK AREA, ETC

ABBREVIATIONS

GRD	- GROUND
M.H.	- MOUNTING HEIGHT
AFF	- ABOVE FINISHED FLOOR
GFI	- GROUND FAULT INTERRUPTER
IG	- ISOLATED GROUND
TYP	- TYPICAL
5.0.W.	- SCOPE OF WORK
∨.I.F.	- VERIFY IN FIELD
MFR	- MANUFACTURER
LHA	- AGENCY (AUTHORITY) HAVING

M.I

- JURISDICTION
- TESTING LABORATORY

- DRAWING DWG
- C, CDT CONDUIT
 - TRANSFORMER
 - NIGHT LIGHT
- LIGHTS RECP - RECEPTACLE

LTS

CLG

N.I.C.

- CEILING
- NOT IN CONTRACT

- LCP - LIGHTING CONTROL PANEL
- NATIONALLY RECOGNIZED NRTL



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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon Lake City NextGen Refresh 2750 W US Hwy. 90

— Lake City, FL 32055

PROJECT NUMBER

DRAWN BY

ISSUED DATE 12/20/2022

22152E

CBH

DATE

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REVISION NO.

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Specifications &

Electrical Symbols List

SHEET NUMBER

90.02



DEMOLITION LIGHTING PLAN

THIS PROJECT INCLUDES PHASED CONSTRUCTION. REFER TO ARCHITECTURAL PHASING DESIGN PLANS AND COORDINATE ALL WORK WITH VERIZON WIRELESS PROJECT MANAGER IN THE FIELD.

GENERAL NOTES:

- I. LIGHT FIXTURES INDICATED SHALL BE REMOVED BY G.C. SEE SHEET 92.01 FOR NEW LIGHTING PLAN.
- 2. CONTRACTOR TO SURVEY ALL ELECTRICAL CIRCUITS AND OUTLETS PRIOR TO RE-CIRCUITING. CIRCUITS WITH EXISTING DEVICES TO REMAIN SHALL BE LEFT IN PLACE. USE SPARE CIRCUITS OR SPACES IN PANELBOARD FOR NEW CIRCUITS. BALANCE LOADS IN PANELBOARD AS NECESSARY.
- 3. CONTRACTOR SHALL SURVEY PANELBOARDS AND TEST CIRCUITS ACCORDING TO PHASING PLAN. DISCONNECT CIRCUITS FOR EQUIPMENT TO BE REMOVED AFTER EQUIPMENT REMOVAL.
- 4. EXISTING CIRCUITS TO REMAIN SHALL BE TESTED AND WIRING REPLACED IF NECESSARY.
- 5. CONTRACTOR SHALL COORDINATE W/SECURITY VENDOR FOR REMOVAL, RELOCATION AND INSTALLATION OF ALL SECURITY SYSTEM DEVICES AND EQUIPMENT. SEE SHEET 92.01 FOR NEW SECURITY DEVICE LAYOUT.
- 6. CONTRACTOR SHALL REMOVE ALL UNUSED CONDUIT, WIRING, FIXTURES, ETC. AND DISCARD OF OFFSITE. ABANDONED ITEMS LEFT ABOVE CEILING/ONSITE SHALL NOT BE ACCEPTABLE.

DRAWING NOTES

- ALL LIGHTING FIXTURES THAT ARE EXISTING TO REMAIN ARE SHOWN LIGHT, SOLID. ALL LIGHTING FIXTURES, OUTLETS AND COMMUNICATION DEVICES TO BE REMOVED ARE SHOWN HEAVY, DASHED.
- 2 REMOVE EXISTING LIGHTING FIXTURE AND ALL ASSOCIATED WIRING BACK TO SOURCE.
- (3) REMOVE EXISTING LIGHT SWITCH AND ALL ASSOCIATED WIRING BACK TO SOURCE. CONTRACTOR SHALL REWORK LIGHTING CIRCUIT IF NEEDED IN NEW WORK PHASE
- (4) REMOVE EXISTING EMERGENCY EXIT SIGN AND ALL ASSOCIATED WIRING BACK TO SOURCE.
- (5) IN SALES AREA, REMOVE EXISTING SECURITY DEVICES AND ALL ASSOCIATED WIRING BACK TO SOURCE. EXISTING SECURITY DEVICES WITHIN RECONFIGURED BACK OF HOUSE AREAS SHALL BE REMOVED, RELOCATED AND/OR REPLACED DEPENDING ON SCOPE. CONTRACTOR SHALL COORDINATE WITH VERIZON PROJECT MANAGER AND SECURITY VENDOR REGARDING NEW SECURITY REQUIREMENTS.
- 6 REMOVE EXISTING CEILING RECESSED SPEAKERS AND ALL ASSOCIATED WIRING BACK TO SOURCE.
- (7) REMOVE EXISTING WIRELESS ACCESS POINTS AND ALL ASSOCIATED WIRING BACK TO SOURCE.
- (8) VERIZON EXTERIOR SIGNAGE TO REMAIN.
- (9) EXISTING LIGHT SWITCH TO REMAIN. CONTRACTOR SHALL VERIFY/CONFIRM USE IN NEW WORK PHASE. IF NOT NEEDED CONTRACTOR SHALL REMOVE.
- (10) EXISTING EXTERIOR LIGHT FIXTURE TO REMAIN.
- (II) EXISTING LIGHT SWITCH TO BE REMOVED AND RELOCATED IN NEW WORK PHASE. SEE SHEET 92.01 FOR ADDITIONAL INFORMATION.



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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon Lake City NextGen Refresh

2750 W US Hwy. 90

– Lake City, FL 32055

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SHEET NUMBER

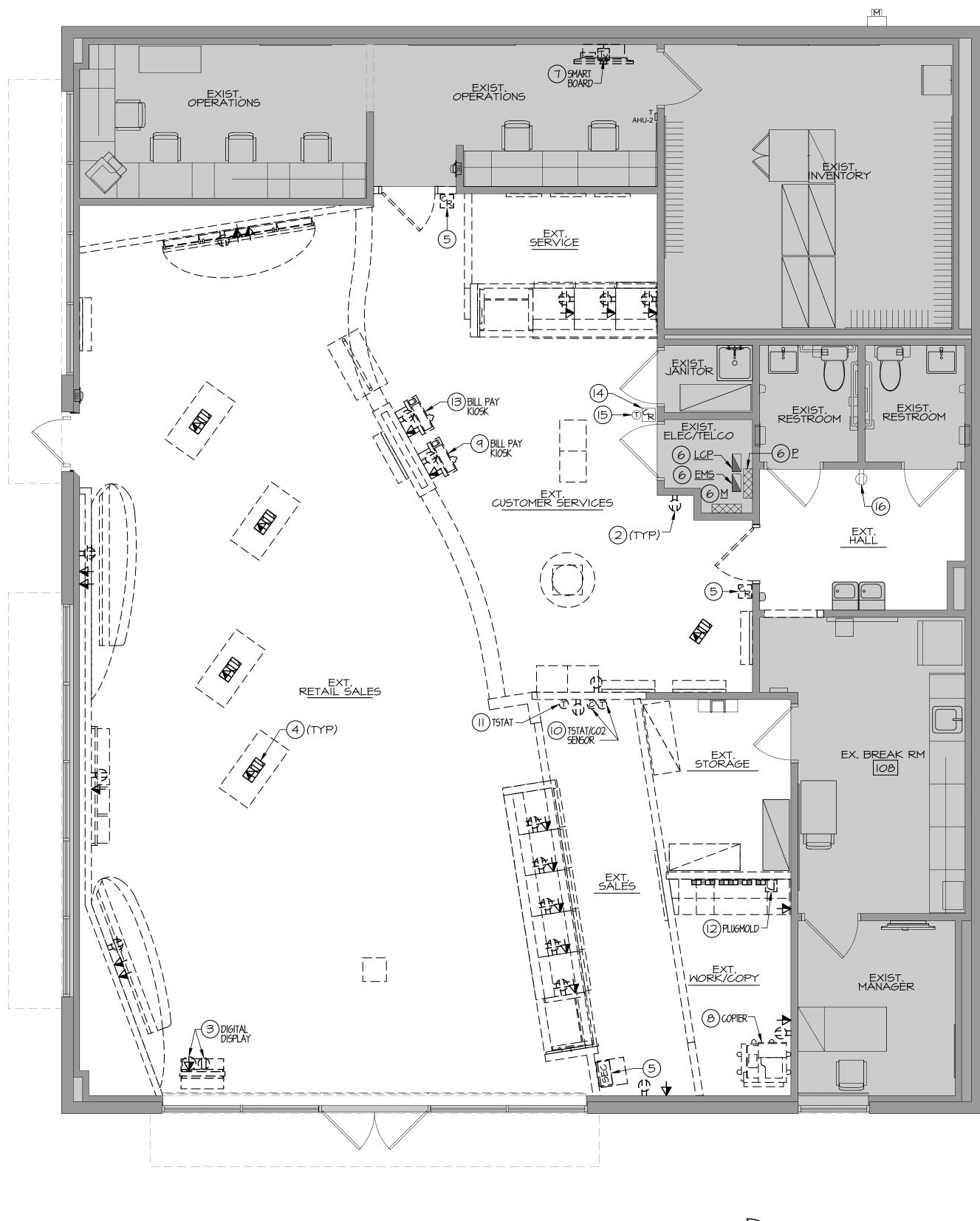
PHASE

91.01

Permit Documents

Demolition

Lighting Plan



DEMOLITION POWER PLAN

THIS PROJECT INCLUDES PHASED CONSTRUCTION. REFER TO ARCHITECTURAL PHASING DESIGN PLANS AND COORDINATE ALL WORK WITH VERIZON WIRELESS PROJECT MANAGER IN THE FIELD.



GENERAL NOTES:

OUTLETS PRIOR TO RE-CIRCUITING. CIRCUITS WITH EXISTING DEVICES TO REMAIN SHALL BE LEFT IN PLACE. USE SPARE CIRCUITS OR SPACES IN PANELBOARD FOR NEW CIRCUITS. BALANCE LOADS IN PANELBOARD AS NECESSARY.

CIRCUITS ACCORDINGLY. DISCONNECT CIRCUITS FOR

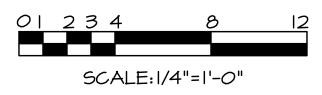
EXISTING CIRCUITS TO REMAIN SHALL BE TESTED AND WIRING REPLACED IF NECESSARY.

CONTRACTOR SHALL REMOVE ALL UNUSED CONDUIT, WIRING, FIXTURES, ETC. AND DISCARD OF OFFSITE. ABANDONED ITEMS LEFT ABOVE CEILING/ONSITE SHALL NOT BE ACCEPTABLE.

- CONTRACTOR TO SURVEY ALL ELECTRICAL CIRCUITS AND
- CONTRACTOR SHALL SURVEY PANELBOARDS AND TEST EQUIPMENT TO BE REMOVED AFTER EQUIPMENT REMOVAL.

DRAWING NOTES

- (I) ALL DEVICES THAT ARE EXISTING TO REMAIN ARE SHOWN LIGHT, SOLID. ALL DEVICES TO BE REMOVED ARE SHOWN HEAVY, DASHED.
- (2) REMOVE EXISTING RECEPTACLE/JUNCTION BOX/COMMUNICATIONS OUTLET DEVICE AND ASSOCIATED WIRING BACK TO SOURCE.
- (3) REMOVE EXISTING CEILING RECEPTACLE/DATA DEVICE FOR FREESTANDING DIGITAL DISPLAY. DISCONNECT BRANCH CIRCUIT WIRING AND PREPARE FOR RECONNECTION IN NEW WORK PHASE. SEE SHEET 92.02 FOR ADDITIONAL INFORMATION.
- (4) REMOVE EXISTING FLOOR BOX RECEPTACLE/DATA DEVICE AND ASSOCIATED WIRING BACK TO SOURCE. PATCH AND REPAIR FLOOR AS REQUIRED.
- (5) REMOVE EXISTING KEYPAD OR CARD READER AND ALL ASSOCIATED WIRING BACK TO SOURCE. PREPARE FOR RELOCATION IN NEW WORK PHASE. COORDINATE WITH SECURITY VENDOR IN THE FIELD.
- 6 EXISTING ELECTRICAL EQUIPMENT TO REMAIN. REFER TO POWER RISER, SHEET 94.01, FOR ADDITIONAL INFORMATION.
- (7) REMOVE EXISTING SMART BOARD. DISCONNECT BRANCH CIRCUIT WIRING AND PREPARE FOR RELOCATION AND RECONNECTION IN NEW WORK PHASE. SEE SHEET 92.02 FOR ADDITIONAL INFORMATION.
- (8) REMOVE EXISTING FLOOR COPIER. DISCONNECT BRANCH CIRCUIT WIRING AND PREPARE FOR RELOCATION AND RECONNECTION IN NEW WORK PHASE. SEE SHEET 92.02 FOR ADDITIONAL INFORMATION.
- (9) REMOVE EXISTING BILL PAY KIOSK. DISCONNECT BRANCH CIRCUIT WIRING AND PREPARE FOR RELOCATION AND RECONNECTION IN NEW WORK PHASE. SEE SHEET 92.02 FOR ADDITIONAL INFORMATION.
- (O) REMOVE WALL MOUNTED PROGRAMMABLE THERMOSTAT AND CARBON DIOXIDE SENSOR AND ALL ASSOCIATED CONTROL WIRING. PREPARE FOR RELOCATION IN NEW WORK PHASE (BY OTHERS). SEE ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
- (I) REMOVE WALL MOUNTED PROGRAMMABLE THERMOSTAT AND ALL ASSOCIATED CONTROL WIRING. PREPARE FOR RELOCATION IN NEW WORK PHASE (BY OTHERS). SEE ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
- (2) REMOVE EXISTING PLUGMOLD AND ALL ASSOCIATED WIRING BACK TO SOURCE.
- (13) REMOVE EXISTING BILL PAY KIOSK AND ALL ASSOCIATED WIRING BACK TO SOURCE.
- (4) EXISTING CARD READER TO REMAIN.
- (5) EXISTING WALL MOUNTED THERMOSTAT TO REMAIN.
- (6) EXISTING RECEPTACLE TO REMAIN.





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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon Lake City NextGen Refresh

2750 W US Hwy. 90

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SHEET TITLE

SHEET NUMBER

PHASE

Demolition

Power Plan

91.02

Permit Documents

_____ _____ -



THIS PROJECT INCLUDES PHASED CONSTRUCTION. REFER TO ARCHITECTURAL PHASING DESIGN PLANS AND COORDINATE ALL WORK WITH VERIZON WIRELESS PROJECT MANAGER IN THE FIELD.

GENERAL NOTES:

I. CONTRACTOR SHALL PROVIDE LOCKING TYPE BREAKERS ON ALL EMERGENCY BACK-UP/NIGHT LIGHT LIGHTING FIXTURES AND EXIT CIRCUITS. 2. CONNECT ALL EXIT LIGHTS AND NIGHT LIGHTS TO UNSWITCHED CIRCUIT INDICATED.

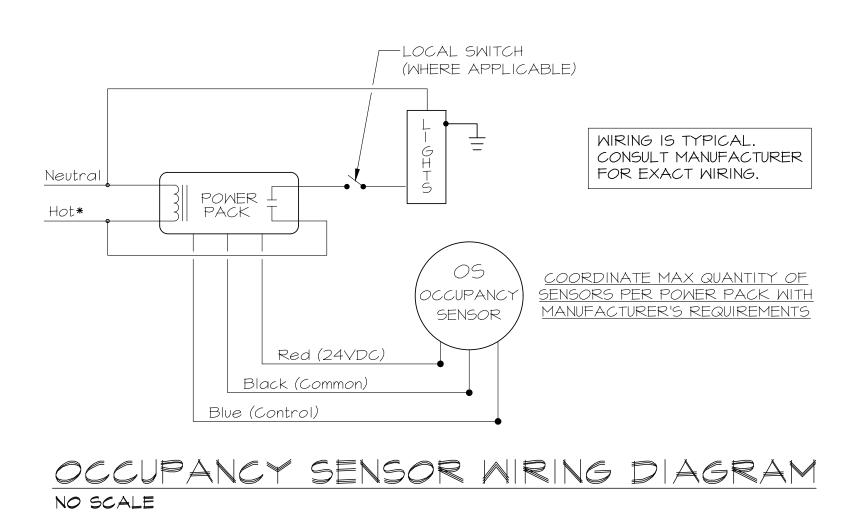
3. ALL EMERGENCY EGRESS LIGHTS (BATTERY PACKS) SHALL BE CONNECTED TO THE UNSWITCHED LIGHTING CIRCUIT SERVING AREA. EGRESS ILLUMINATION HALL BE NOT LESS THAN I FOOTCANDLE (II LUX) AT THE WALKING SURFACE. 4. REFER TO OCCUPANCY SENSOR WIRING DIAGRAM FOR SENSOR MODELS \$ WIRING DETAILS.

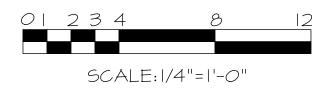
5. REFER TO ARCHITECTURAL DRAWINGS (REFLECTED CEILING PLAN AND FIXTURE PLAN) FOR FINAL EQUIPMENT (FURNITURE FIXTURE) LOCATIONS. 6. REFER TO LIGHTING CONTROL SYSTEM SCHEMATIC DIAGRAM.

7. PHOTOCELL (OSA SENSOR) IS PROVIDED WITH ENERGY MANAGEMENT SYSTEM (EMS) AND PROPOSED TO BE MOUNTED TO ROOF TOP UNIT.

DRAWING NOTES

- ALL LIGHTING FIXTURES THAT ARE EXISTING TO REMAIN ARE SHOWN LIGHT, SOLID. ALL NEW LIGHTING FIXTURES ARE SHOWN BOLD, SOLID.
- (2) CONTRACTOR SHALL COORDINATE LOCATION OF LIGHTING FIXTURES WITH ALL OTHER TRADES (HVAC, PLUMBING, SPRINKLER, ETC.).
- (3) PROVIDE AND INSTALL NEW LIGHT FIXTURE. REFER TO LIGHT FIXTURE SCHEDULE, SHEET 94.01, FOR ADDITIONAL INFORMATION.
- (4) CONNECT NEW/EXISTING LIGHT FIXTURES IN THIS AREA TO CIRCUIT INDICATED OR TO EXISTING 120V LIGHTING CIRCUIT PREVIOUSLY SERVING LIGHT FIXTURES REMOVED DURING DEMOLITION PHASE. CONTRACTOR SHALL REWIRE LIGHT FIXTURES IN THIS AREA, AS REQUIRED, TO ACHIEVE NEW SWITCHING SCHEME AS INDICATED.
- 5 EXTEND AND CONNECT 2#12+#12GRD-3/4" C TO UNSWITCHED PORTION OF LIGHTING CIRCUIT SERVING AREA FOR "NIGHT LIGHT" AND OR EMERGENCY OPERATION (DESIGNATED BY "NL"). CONTRACTOR SHALL CONNECT TO EXISTING CIRCUIT SERVING EMERGENCY FIXTURES.
- (6) PROVIDE AND INSTALL NEW EMERGENCY EXIT SIGN. EXTEND BRANCH CIRCUIT WIRING TO EXISTING UNSWITCHED EMERGENCY LIGHTING CIRCUIT SERVING AREA.
- (7) PANELBOARD. REFER TO PANEL SCHEDULES ON SHEET 94.01 FOR ADDITIONAL INFORMATION.
- (8) EXISTING ENERGY MANAGEMENT SYSTEM.
- (9) EXTEND LIGHT CIRCUITS INDICATED VIA EXISTING LIGHTING CONTROLS. REFER TO THE CONTACTOR SCHEDULE ON SHEET 94.01.
- (O) PROVIDE WALL MOUNTED (SINGLE POLE, DIMMER, DUAL TECHNOLOGY, VACANCY OCCUPANCY SENSOR) SWITCH AS INDICATED. EXTEND WIRING AS REQUIRED TO CONTROL LIGHTING FIXTURES WITHIN DESIGNATED SPACE AND OR AS INDICATED WITH SUBSCRIPTS ("a", "b", "c", "d", "e", ETC.). SWITCH MOUNTING HEIGHT SHALL COMPLY WITH ADA MOUNTING HEIGHT. COORDINATE FINAL LOCATION WITH ARCHITECT AND OWNER'S REPRESENTATIVE PRIOR TO ROUGH-IN.
- (II) EXTEND BRANCH CIRCUIT WIRING VIA TRACK LIGHTING 120 VOLT CURRENT LIMITING DEVICE (TYP EACH RUN OF TRACK). DEVICE SHALL LIMIT EACH TRACK TO IOOM MAX (JUNO LIGHTING TRAC-MASTER SERIES TLC2 OR APPROVED EQUAL). PROVIDE ALL TRACK ACCESSORIES FOR FULLY FUNCTIONAL SYSTEM AS REQUIRED.
- (12) EXTEND BRANCH CIRCUIT WIRING VIA TRACK LIGHTING 120 VOLT CURRENT LIMITING DEVICE (TYP EACH RUN OF TRACK). DEVICE SHALL LIMIT EACH TRACK TO 240W MAX (JUNO LIGHTING TRAC-MASTER SERIES TLC2 OR APPROVED EQUAL). PROVIDE ALL TRACK ACCESSORIES FOR FULLY FUNCTIONAL SYSTEM AS REQUIRED.
- (13) BOTTOM OF SUSPENDED CORD PENDANTS 5'-5" A.F.F. POWER CORD COMES IN 6'-10". ARCHITECT ON RECORD TO VERIFY DROP HEIGHT DOES NOT EXCEED CORD LENGTH.
- (14) DUAL HEAD MONO POINT LED LIGHT CONNECTION AT IO'-II" A.F.F. (VERIFY IN FIELD). SEE LIGHTING DETAILS SHEET 93.03 FOR ADDITIONAL INFORMATION.
- (15) BOTTOM OF TRACK LIGHTING CONNECTION AT 10'-11" A.F.F. (VERIFY IN FIELD). SEE LIGHTING DETAILS SHEET 93.03 FOR ADDITIONAL INFORMATION.
- (16) PROPOSED FLUSH MOUNT SPEAKER FOR IN-STORE MUSIC (PROVIDED BY VERIZON AND INSTALLED BY GENERAL CONTRACTOR). REFER TO ARCHITECTURAL RCP PLAN FOR FINAL PROPOSED LOCATIONS. CONTRACTOR SHALL RECONNECT SPEAKER TO EXISTING AUDIO SOURCE.
- (17) NOTE: ALL LIGHT FIXTURES SHALL BE AIMED/CONFIGURED AT THE COMPLETION OF PROJECT TO MEET VERIZON LIGHTING GUIDELINES. SEE LIGHTING DETAILS SHEET FOR ADDITIONAL INFORMATION.







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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon[/] Lake City NextGen Refresh

2750 W US Hwy. 90

– Lake City, FL 32055

22152E

PROJECT NUMBER

DRAWN BY

NO.

SHEET TITLE

SHEET NUMBER

PHASE

92.01

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ISSUED DATE

REVISION

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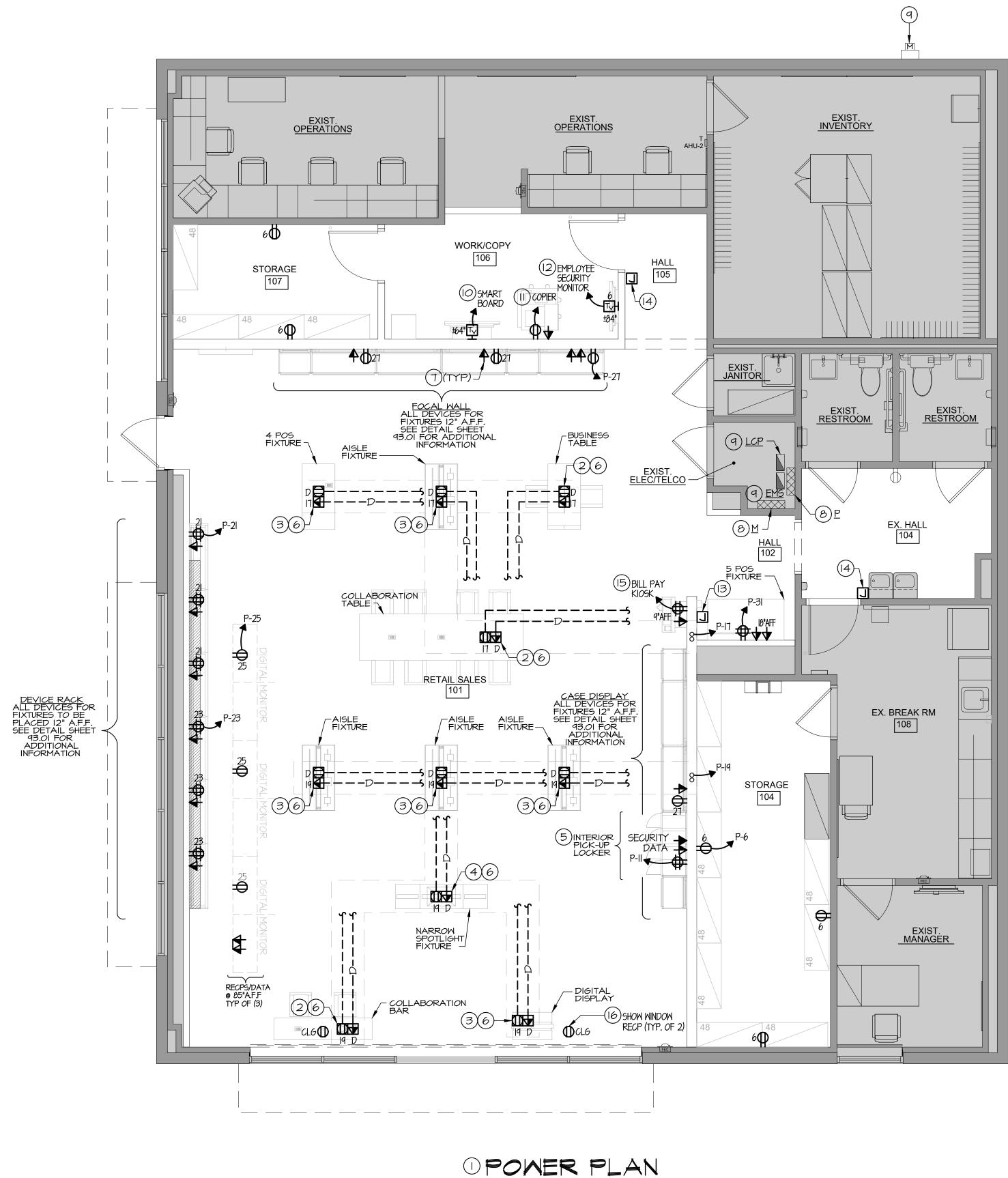
Lighting Plan

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410-692-5816

Baltimore, Maryland 21230

1414 Key Highway, Suite M301



SCALE: 1/4" = 1'-0"

THIS PROJECT INCLUDES PHASED CONSTRUCTION. REFER TO ARCHITECTURAL PHASING DESIGN PLANS AND COORDINATE ALL WORK WITH VERIZON WIRELESS PROJECT MANAGER IN THE FIELD.

GENERAL NOTES:

I. ALL DEVICES THAT ARE EXISTING TO REMAIN ARE SHOWN LIGHT, SOLID. ALL NEW DEVICES ARE SHOWN BOLD, SOLID. SHADED AREA INDICATES EXISTING CONSTRUCTION TO REMAIN (NOT IN CONTRACT).

2. ALL CONDUITS TO BE INSTALLED UNDER THE SLAB SHALL BE 3/4" IN DIAMETER UNLESS NOTED OTHERWISE NOTED. RUN CONDUITS IN SLAB, PATCH AND REPAIR PER ARCHITECTS SPECIFICATIONS. ALL PENETRATIONS SHALL BE SEALED WATER-TIGHT.

3. SEE ARCHITECTURAL DRAWINGS FOR EXACT LOCATIONS OF FIXTURES.

4. POWER AND DATA FOR EACH WALL FIXTURE TO BE CENTERED ON DRAWER IN THE BASE OF THE FIXTURE. WHEN FIXTURE HAS TWO DRAWERS, POWER AND DATA TO BE CENTERED ON ONE OF THE DRAWERS. GENERAL CONTRACTOR SHALL COORDINATE WITH D=FIXTURE MANUFACTURER.

5. ALL WALL BOXES TO BE PLASTIC. ALL WALL COVER PLATES TO BE PLASTIC AND MATCH WALL COLOR.

6. ALL FLOOR BOXES TO BE PLASTIC. ALL FLOOR COVER PLATES TO BE BRUSHED ALUMINUM.

7. ALL FLOOR DEVICES TO BE FLUSH WITH FLOOR. IF SITE RESTRICTS CORE DRILLING, SURFACE MOUNTED DEVICES SHOULD BE UTILIZED.

8. SECURITY EQUIPMENT SHALL BE PROVIDED AND INSTALLED BY SECURITY CONTRACTOR. ELECTRICAL CONTRACTOR SHALL PROVIDE CONDUIT AND WIRING FOR DEVICES AS REQUIRED BY SECURITY CONTRACTOR FOR PROPER INSTALLATION OF THE SECURITY SYSTEM.

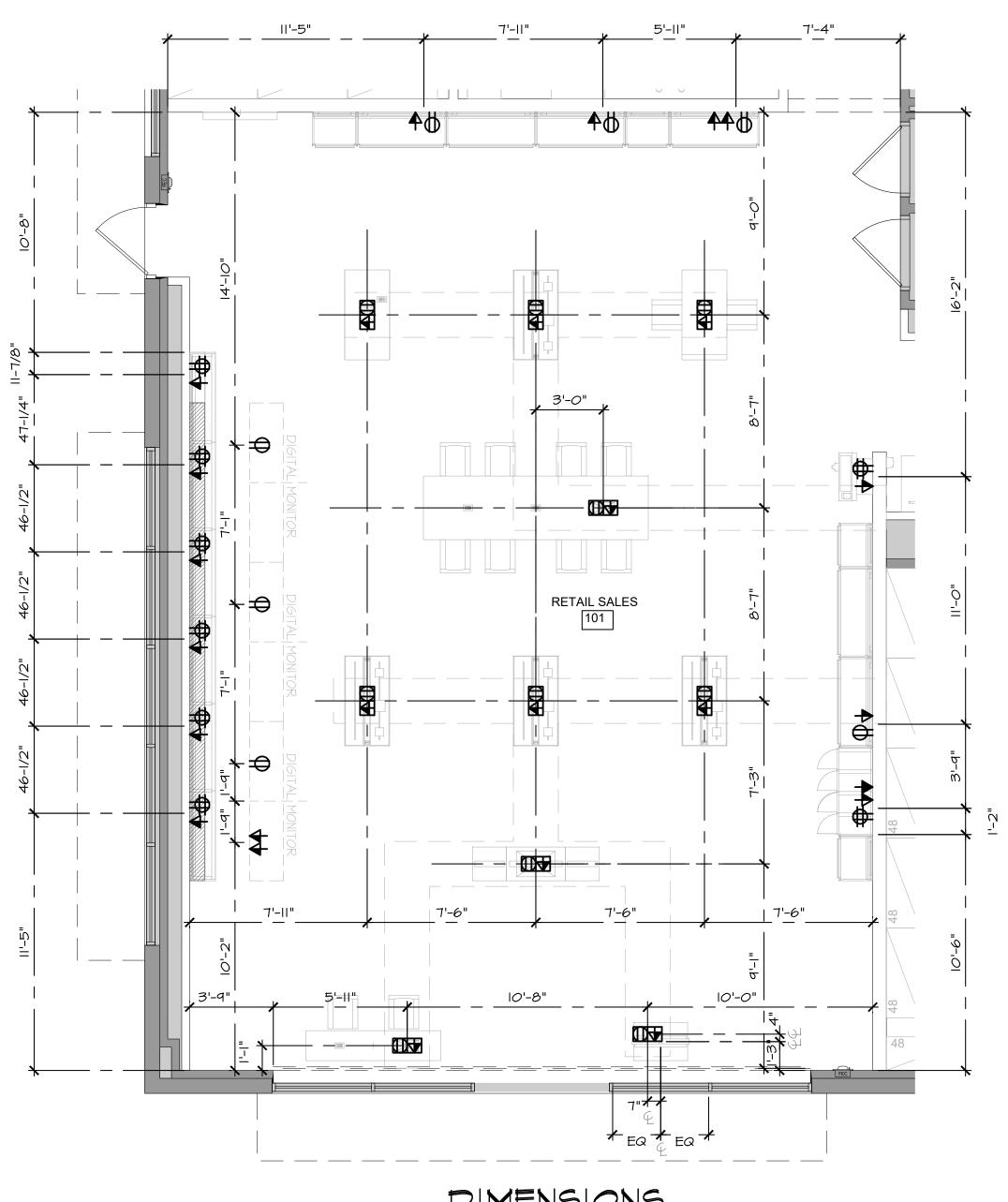
9. NO MC CABLE IS TO BE VISIBLE IN THE SHOWROOM. REFER TO SPECIFICATIONS SHEET 90.01, FOR ADDITIONAL INFORMATION.

IO. ALL NOISY CONTACTORS ARE DEEMED DEFECTIVE AND SHALL BE REPLACED.

II. ALL OUTLETS AND DATA DEVICES SHALL BE INSTALLED CLOSE TOGETHER (PREFERABLY 8").

DRAWING NOTES

- (I) CONTRACTOR SHALL ROUTE FIXTURE POWER/DATA CONDUIT FEEDS IN FLOOR (SLAB CUT). PROVIDE (I)-I" CDT WITH CONDUCTORS FOR POWER AND (1)-1" CDT WITH PULLSTRING FOR DATA. TURN CONDUITS UP WITHIN FULL HEIGHT WALL. STUB DATA CDT 6" ABOVE CEILING FOR CABLING BY OTHERS.
- (2) HUBBELL TWO-GANG NON-METALLIC FLOOR BOX. FOR (1) DUPLEX RECEPTACLE AND (I) COMPARTMENT FOR FUTURE DATA PULL. COLLABORATION TABLE, COLLABORATION BAR, BUSINESS TABLE FIXTURE AND EXPERIENCE TABLE <u>FLOOR BOX</u>= PFBRG2 FLANGE - SA3084W COVER PLATE - SA2425 COVER PLATES SHALL BE BLACK PLASTIC AND FLUSH WITH FLOORING. *ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL
- RECEPTACLES AND COVER PLATES.
- (3) HUBBELL TWO-GANG NON-METALLIC FLOOR BOX. FOR (1) DUPLEX RECEPTACLE AND (1) COMPARTMENT FOR (2) DATA FEEDS. ISPU, AISLE, GUV, 4 POS, DIGITAL DISPLAY FIXTURES FLOOR BOX= PFBRG2 FLANGE - SA3084W COVER PLATE - SA2425
- COVER PLATES SHALL BE BLACK PLASTIC AND FLUSH WITH FLOORING. *ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL RECEPTACLES AND COVER PLATES. *ISPU AND POS FIXTURES - DATA FEEDS WITH BISCUIT JACK (4) HUBBELL <u>TWO</u>-GANG NON-METALLIC FLOOR BOX. FOR (I)
- DUPLEX RECEPTACLE AND (1) COMPARTMENT FOR (3) DATA FEEDS. SPOTLIGHT FIXTURE <u>FLOOR BOX</u>= PFBRG2 FLANGE - SA3084W COVER PLATE - SA2425
- COVER PLATES SHALL BE BLACK PLASTIC AND FLUSH WITH FLOORING. *ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL RECEPTACLES AND COVER PLATES.
- (5) EXTEND I" CONDUIT FOR POWER AND EXTEND 2#12+2#12 GRD FROM CONNECTOR FACEPLATE (3' WHIP) TO PRE-INSTALLED JUNCTION BOX IN LOCKER FIXTURE. EXTEND I" CONDUIT FOR DATA AND EXTEND 6" ABOVE CEILING TO PRE-INSTALLED DATA JUNCTION BOX FOR EXTENSION OF (5) CAT6 FEEDS. EXTEND I" CONDUIT FOR SECURITY FEEDS. SEE DETAILS, SHEET 92.04 FOR ADDITIONAL INFORMATION. (L-INT INTERIOR PICK-UP LOCKER)



- (6) CONTRACTOR SHALL EXTEND SEPARATE 3/4" CONDUIT FROM EVERY FREESTANDING SALES FLOOR FIXTURE FOR DEDICATED DATA CABLE PULL. FIXTURES SHOULD NOT BE DAISY CHAINED TOGETHER.
- (7) PROVIDE RECESSED JUNCTION BOX FOR DATA COMMUNICATIONS (CABLING BY VENDOR). EXTEND I'C FROM BOX TO 6" ABOVE CEILING.
- (8) PANELBOARD. REFER TO POWER RISER ON SHEET 94.01, FOR ADDITIONAL INFORMATION.
- (9) EXISTING ELECTRICAL EQUIPMENT TO REMAIN. REFER TO POWER RISER, SHEET 94.01, FOR ADDITIONAL INFORMATION. (IO) PROPOSED LOCATION OF RELOCATED SMART BOARD.
- CONTRACTOR SHALL RECONNECT BRANCH CIRCUIT WIRING TO EXISTING CIRCUIT PREVIOUSLY SERVING UNIT.
- (II) PROPOSED LOCATION OF RELOCATED COPIER. CONTRACTOR SHALL RECONNECT BRANCH CIRCUIT WIRING TO EXISTING CIRCUIT PREVIOUSLY SERVING UNIT.
- (12) PROPOSED LOCATION OF SECURITY/EMPLOYEE SECURITY MONITOR BY OTHERS. PROVIDE AND INSTALL COMBINATION DUPLEX RECEPTACLE & PROVISIONS FOR TELEVISION COAX/DATA CABLE DEVICE @ 84" A.F.F.
- (13) PROVIDE RECESSED JUNCTION BOX AND 3/4" CONDUIT IN WALL FOR LOW VOLTAGE CONNECTION TO MUSIC SYSTEM VOLUME CONTROL. COORDINATE FINAL MOUNTING HEIGHT WITH OWNER'S VENDOR IN THE FIELD.
- (14) PROVIDE 6"X6"X4" JUNCTION BOX IN WALL OR CEILING WITH SECONDARY CABLING IN 3/4" CONDUIT FOR CONNECTION TO SECURITY DEVICES. ELECTRICAL CONTRACTOR SHALL COORDINATE FINAL LOCATION WITH SECURITY VENDOR IN THE FIELD.
- (15) RELOCATED BILL PAY KIOSK FROM DEMOLITION PHASE. CONTRACTOR SHALL RECONNECT BRANCH CIRCUIT WIRING TO EXISTING CIRCUIT PREVIOUSLY SERVING UNIT OR AREA.
- (16) INSTALL EXISTING/NEW CEILING MOUNTED SHOW WINDOW RECEPTACLES. RECONNECT TO EXISTING CIRCUIT SERVING AREA. COORDINATE HEIGHT AND LOCATION WITH VERIZON PROJECT MANAGER IN THE FIELD.

DIMENSIONS SCALE: 1/4" = 1'-0"



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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon Lake City NextGen Refresh

2750 W US Hwy. 90

– Lake City, FL 32055

PROJECT NUMBER

ISSUED DATE

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NO.

SHEET TITLE

Power Plan

SHEET NUMBER

PHASE

92.02

Permit Documents

22152E

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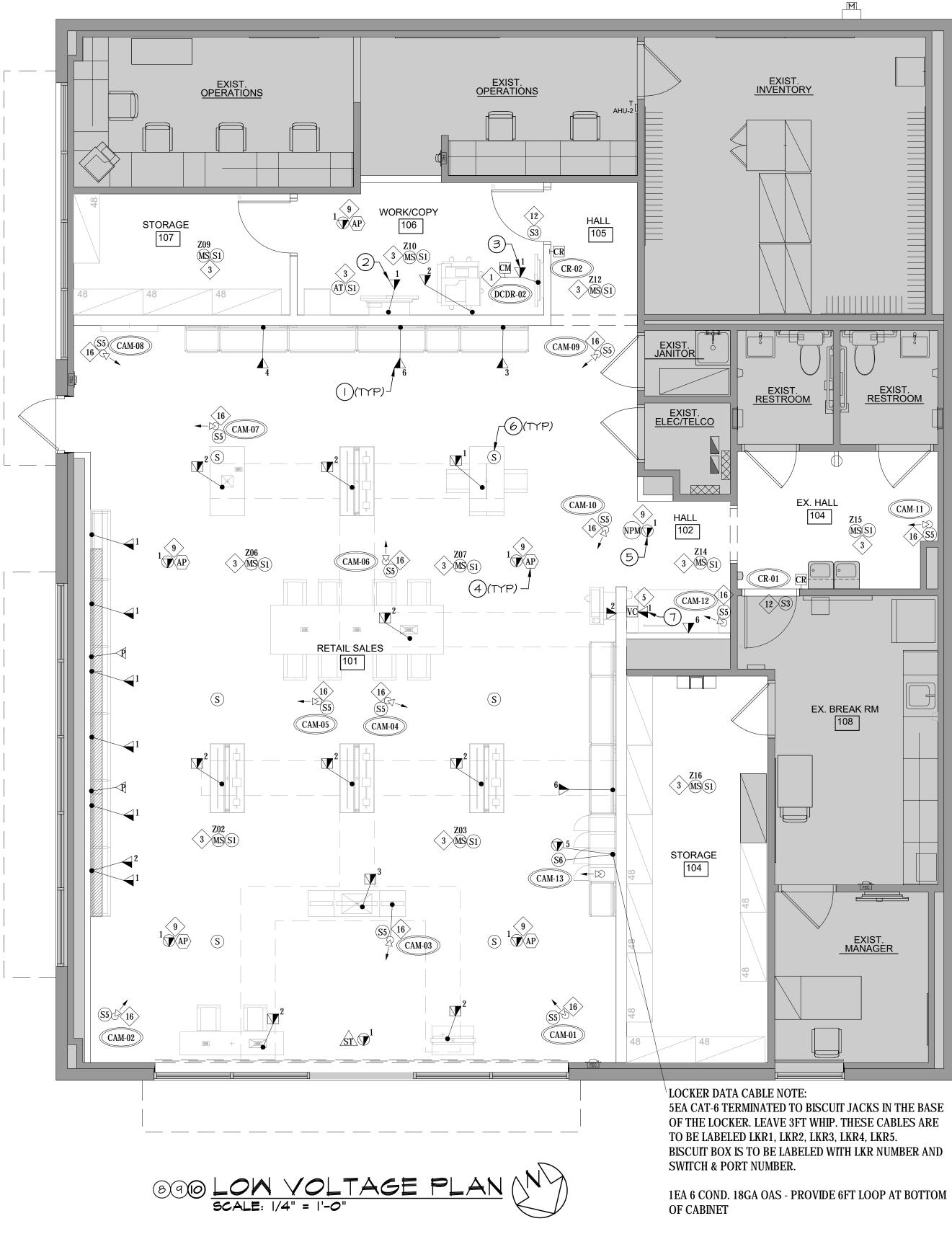
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GENERAL NOTES:

- I. ALL SECURITY DEVICE LOCATIONS ARE DIAGRAMMATICAL ONLY. REFER TO SECURITY CONSULTANT PLANS AND COORDINATE WITH SECURITY CONSULTANT FOR EXACT LOCATIONS AND CONDUIT ROUTING PRIOR TO ROUGH-IN.
- 2. PROVIDE BACK BOX SPECIFIC TO CAMERA MODEL AND 3/4" CONDUIT TO CAMERA ROUGH-IN LOCATIONS FROM TELCO ROOM. CAMERA HEIGHT TO MATCH TRACK LIGHTING.
- 3. VERIFY ALL ROUGH-IN LOCATIONS WITH IT/SECURITY CONSULTANT PRIOR TO INSTALLATION.
- 4. REFER TO SHEET 92.02 FOR CORRESPONDING POWER LOCATIONS.

DRAWING NOTES

- FROM BOX TO 6" ABOVE CEILING. (2) PROVIDE DATA @ 64" A.F.F. FOR SMART BOARD.
- CONSULTANT.
- CPM.
- 6 PROPOSED LOCATION OF CEILING MOUNTED SPEAKER.
- CONDUIT INSTALLATION WORK.
- MOUNTED DATA DEVICES.

PROVIDE RECESSED JUNCTION BOX FOR DATA COMMUNICATIONS (CABLING BY VENDOR). EXTEND I'C

3 DATA FOR SECURITY MONITOR TO BE MOUNTED @ 84" A.F.F. COORDINATE LOCATION WITH SECURITY

(4) PROPOSED LOCATION OF CEILING MOUNTED WIRELESS ACCESS POINT (ARUBA 310 SERIES), BY OTHERS. COORDINATE ALL REQUIREMENTS WITH VERIZON CPM. PROPOSED LOCATION OF CEILING MOUNTED NETWORK

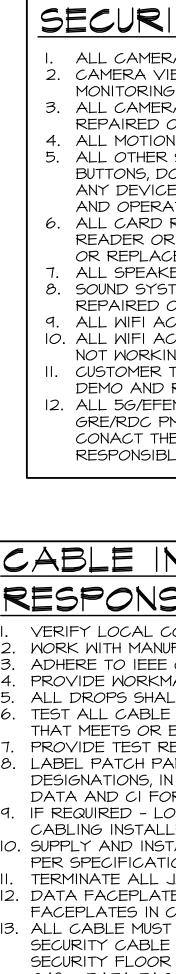
(5) PERFORMANCE MONITOR (NPOINT 3000 WIFI MONITOR), BY OTHERS. COORDINATE ALL REQUIREMENTS WITH VERIZON

COORDINATE ALL REQUIREMENTS WITH VERIZON CPM.

(7) PROPOSED LOCATION OF VOLUME CONTROL FOR MUSIC SYSTEM. COORDINATE WITH VERIZON PROJECT MANAGER. (8) CONTRACTOR SHALL REFER TO SECURITY DETAILS SHEET 93.05, AND 93.06 FOR IN WALL AND ABOVE CEILING

(9) CONTRACTOR SHALL REFER TO OVERHEAD AUDIO, SHEET 93.07 FOR FLUSH MOUNT (CLOSED CEILING) AND PENDANT (OPEN CEILING) INSTALLATION WORK.

NOTE: REFER TO ARCHITECTURAL DRAWINGS AND ELECTRICAL DETAIL SHEETS FOR MOUNTING LOCATIONS/DIMENSIONS OF FLOOR BOXES AND WALL



SECURITY & DATA DEVICE NOTES	SECURITY SYMBOLS LIST
 ALL CAMERAS ARE EXISTING AND TO BE RELOCATED. CAMERA VIEWS WILL NEED TO BE VERIFIED WITH VERIZON SECURITY MONITORING LAB. ADDITIONAL CAMERA MAY BE REQUIRED. ALL CAMERAS ARE TO BE TESTED. ANY CAMERA NOT WORKING WILL BE REPAIRED OR REPLACED FOR A FULL AND OPERATIONAL SYSTEM. ALL MOTION DETECTORS ARE EXISTING AND TO BE RELOCATED. ALL OTHER SECURITY DEVICES INCLUDING BUT NOT LIMITED TO PANIC BUTTONS, DOOR CONTACTS, AND MOTION DETECTORS ARE TO BE TESTED. ANY DEVICE NOT WORKING WILL BE REPAIRED OR REPLACED FOR A FULL AND OPERATIONAL SYSTEM. ALL CARD READERS AND DOOR HARDWARE IS TO BE TESTED. ANY CARD READER OR DOOR HARDWARE DEVICE NOT WORKING WILL BE REPAIRED OR REPLACED FOR A FULL OPERATIONAL SYSTEM. ALL SPEAKERS ARE TO BE NEW. SOUND SYSTEM IS TO BE TESTED AND ANY DEVICE NOT WORKING IS TO BE REPAIRED OR REPLACED. ALL WIFI ACCESS POINTS ARE TO BE TESTED AND ANY ACCESS POINTS NOT WORKING WILL BE REPAIRED OR REPLACED. ALL WIFI ACCESS POINTS ARE TO BE TESTED AND ANY ACCESS POINTS NOT WORKING WILL BE REPAIRED OR REPLACED. CUSTOMER TRACKER AT FRONT DOOR IS TO BE REMOVED AT TIME OF DEMO AND RE-INSTALLED WHEN REFRESH IS COMPLETE. ALL 56/EFEMTO QUESTIONS AND COORDINATION SHALL BE DIRECTED TO GRE/RDC PM AND OVER TO VERIZON OPERATIONS. OPERATIONS SHALL CONACT THE REGIONAL NETWORK ASURANCE TEAM WHO WILL BE RESPONSIBLE FOR 56/EFEMTO SCOPE OF WORK. 	WSP WALL MOUNTED SPEAKER/MICROPHONE CEILING MOUNTED SPEAKER/MICROPHONE PAN-TILT-ZOOM CAMERA PAN-TILT-ZOOM CAMERA FIXED CAMERA 360 DEGREE CAMERA IB0 DEGREE CAMERA ID5 TIME DELAY SAFE ALARM CRK CARD READER WITH KEYPAD - MOUNTED 44" A.F.F. CR CARD READER - MOUNTED 44" A.F.F. IP ALARM KEYPAD - MOUNTED 44" A.F.F. IP ALARM KEYPAD - MOUNTED 44" A.F.F. IP ALARM KEYPAD - MOUNTED 44" A.F.F. IP MOTION DETECTOR - BOSCH CEILING MOUNTED IP MOTION DETECTOR - BOSCH WALL MOUNTED IP MOTION DETECTOR - BOSCH WALL MOUNTED IP MOTION DETECTOR - WALL MOUNT 40 DEGREE IP PANIC BUTTON - MOUNTED 48" A.F.F. IP SIREN IP REQUEST TO EXIT
 CABLE INSTALLATION & TERMINATION CABLE INSTALLATION & TERMINATION CABLE INSTALLATION CABLE - PLENUM OR NON PLENUM VORK WITH MANUFACTURERS FOR PROPER INSTALLATION PRCEDURES ADHERE TO IEEE CABLE INSTALLATION PRACTICES PROVIDE WORKMANSHIP PICTURES TO VZ PM ALL DROPS SHALL BE RUN WITH CAT-6 AND BE NEATLY DRESSED TEST ALL CABLE FROM JACK TO PATCH PANEL USING HAND-HELD TESTER THAT MEETS OR EXCEEDS TIA II52 LEVEL IIIE STANDARD PROVIDE TEST RESULTS IN ELECTRONIC FORM TO VZ LABEL PATCH PANEL PORTS AND JACKS WITH APPROPRIATE DESIGNATIONS, IN NUMERICAL ORDER, STARTING WITH DI FOR STANDARD DATA AND CI FOR CAMERAS IF REQUIRED - LOW VOLTAGE PERMITS ARE THE RESPONSIBILITY OF THE CABLING INSTALLER SUPPLY AND INSTALL RACK, PATCH PANELS AND CABLE MANAGEMENT AS PER SPECIFICATIONS TERMINATE ALL JACKS USING 5688 PIN OUT DATA FACEFLATES SHALL MATCH PAINT AND/OR NEARBY ELECTRICAL FACEFLATES IN COLOR ALL CABLE MUST BE TAGGED WITH CLEAN, EASY TO READ TAGS - SECURITY CABLE TAGS MUST MATCH SECURITY DEVICE NUMBERS LISTED ON SECURITY CABLE TAGS MUST MATCH SECURITY DEVICE NUMBERS CI ITHROUGH CA8 - DATA TAG NUMBERS ARE DI THROUGH D48 (FIRST SWITCH) AND D49 THROUGHT D96 (SECOND SWITCH) ALL UNUSED/DEMOLISHED CABLE IS TO BE REMOVED. INCLUDING BUT NOT LIMITED TO CABLES IN THE IT RACK. 	IN WIRELESS TRANSMITTER SM SURFACE MOUNT DOOR CONTACT IN FLUSH MOUNT DOOR CONTACT IN WIRELESS CONTROL PANEL IA LOCAL ALARM DETEX IA PEP HOLE ES ELECTRIC STRIKE IG GLASS BREAK - MOUNTED II' A.F.F. (IN HEADER WALL) IN PUSHBUTTON LOCK WITH PRIVACY FUNCTION IN ELECTRIFIED CRASH BAR WITH REX FUNCTION IS EMERGENCY EXIT BUTTON
 NOTE: REFER TO SHEET 93.04 FOR SECURITY DATRIX. 	+08 DOORBELL BUTTON 05 DOORBELL CHIME SPEAKER 1 ELECTRICAL JUNCTION BOX BY EC ROLL DOWN SECURITY SHUTTERS BY QMI ▼ DATA LOCATION BY CABLING CONTRACTOR INE TYCO ONE BOX FOR SECURITY DEVICES IB HDMI BALUN LV SYMBOLS LIST IV DATA WALL PLATE *: CABLE/PORT QUANTITY IV CEILING MOUNT BOX: * - CABLE QUANTITY IV WIRELESS ACCESS POINT DEVICE WITH BISCUIT BOX (IN J-BOX) CEILING MOUNT - MOUNTED II'-6" A.F.F.
NOTE: REFER TO SHEETS 93.05, 93.06 AND 93.07 FOR SECURITY EQUIPMENT DETAILS AND INSTALLATION. NOTE: SECURITY SYSTEM DRAWINGS ARE PROVIDED FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL REVIEW DRAWINGS AND INSTALL ALL CONDUIT, RACEWAYS, HANGERS, SUPPORTS, PULLSTRINGS, ETC. FOR INSTALLATION OF ALL SECURITY DEVICES AND ASSOCIATED WIRING BY OTHERS. NOTE: MUSIC SYSTEM WILL BE INSTALLED BY LOW VOLTAGE CONTRACTOR, ELECTRICAL CONTRACTOR SHALL PROVIDE A CONDUIT AND JUNCTION BOX FOR THE VOLUME CONTROL NOTE: SPEAKER WIRE SHOULD BE PULLED IN ITS OWN HARD-PIPE CONDUIT. SPEAKER WIRE SHOULD NOT BE PULLED INTO SAME HARD-PIPE CONDUIT AS DATA, ELECTRICAL OR LIFE SAFETY.	 NETWORK PERFORMANCE MONITOR (IN J-BOX) CEILING MOUNT SUSPENDED PENDANT SPEAKER - MOUNTED 13'-6" A.F.F ADAPTER PLATE FOR FLOOR DEVICE #: CABLE/PORT QUANTITY PULL STRING ONLY - IN FLOOR BOX PULL STRING ONLY - WALL MOUNT SPEAKER VOLUME CONTROL SHOPPER TRACKER - MOUNTED II'-6" 226, 4 COND. OAS 186, 2 COND. 226, 6 COND. OAS 226, 2 COND. SOLID CAMERA ID TAG CARD READER ID TAG BURGLAR ALARM ID TAG METWORK VIDEO RECORDER ID TAG
	MANAGER / EMPLOYEE MONITOR ID TAG NETWORK VIDEO RECORDER ID TAG MANAGER / EMPLOYEE MONITOR ID TAG SPAX SPEAKER / STROBE ID TAG

RITY & DATA DEVICE NOTES	SECURITY SYMBOLS LIST
MERAS ARE EXISTING AND TO BE RELOCATED. A VIEWS WILL NEED TO BE VERIFIED WITH VERIZON SECURITY RING LAB. ADDITIONAL CAMERA MAY BE REQUIRED. MERAS ARE TO BE TESTED. ANY CAMERA NOT WORKING WILL BE ED OR REPLACED FOR A FULL AND OPERATIONAL SYSTEM. VITON DETECTORS ARE EXISTING AND TO BE RELOCATED. HER SECURITY DEVICES INCLUDING BUT NOT LIMITED TO PANIC 5, DOOR CONTACTS, AND MOTION DETECTORS ARE TO BE TESTED. VICE NOT WORKING WILL BE REPAIRED OR REPLACED FOR A FULL PERATIONAL SYSTEM. RD READERS AND DOOR HARDWARE IS TO BE TESTED. ANY CARD 7 OR DOOR HARDWARE DEVICE NOT WORKING WILL BE REPAIRED VICED FOR A FULL OPERATIONAL SYSTEM. EAKERS ARE TO BE NEW. BYSTEM IS TO BE TESTED AND ANY DEVICE NOT WORKING IS TO BE ED OR REPLACED. FI ACCESS POINTS ARE EXISTING AND TO BE RELOCATED. FI ACCESS POINTS ARE TO BE TESTED AND ANY ACCESS POINTS RKING WILL BE REPAIRED OR REPLACED. ER TRACKER AT FRONT DOOR IS TO BE REMOVED AT TIME OF ND RE-INSTALLED WHEN REFRESH IS COMPLETE. /EFEMTO QUESTIONS AND COORDINATION SHALL BE DIRECTED TO YC PM AND OVER TO VERIZON OPERATIONS. OPERATIONS SHALL THE REGIONAL NETWORK ASURANCE TEAM WHO WILL BE ISIBLE FOR 56/EFEMTO SCOPE OF WORK.	WSP WALL MOUNTED SPEAKER/MICROPHONE (SP) CEILING MOUNTED SPEAKER/MICROPHONE ⑦ PAN-TILT-ZOOM CAMERA ③ PAN-TILT-ZOOM CAMERA ③ FIXED CAMERA ③ 360 DEGREE CAMERA ③ IBO DEGREE CAMERA ③ IBO DEGREE CAMERA ③ IBO DEGREE CAMERA ① IBO DEGREE CAMERA ③ CARD READER HITH KEYPAD - MOUNTED 44" A.F.F. CR CARD READER - MOUNTED 44" A.F.F. ③ ALARM KEYPAD - MOUNTED 44" A.F.F. ◎ MOTION DETECTOR - BOSCH CEILING MOUNTED + MOTION DETECTOR - BOSCH WALL MOUNTED + MOTION DETECTOR - DUO 240 CEILING MOUNTED + MOTION DETECTOR - WALL MOUNT 40 DEGREE ● PANIC BUTTON - MOUNTED 48" A.F.F. ⑤ SIREN
INSTALLATION & TERMINATION NSIBILITES AL CODE FOR CABLE - PLENUM OR NON PLENUM IANUFACTURERS FOR PROPER INSTALLATION PRCEDURES EEE CABLE INSTALLATION PRACTICES REMANSHIP PICTURES TO VZ PM CHALL BE RUN WITH CAT-6 AND BE NEATLY DRESSED BLE FROM JACK TO PATCH PANEL USING HAND-HELD TESTER OR EXCEEDS TIA II52 LEVEL IIIE STANDARD ST RESULTS IN ELECTRONIC FORM TO VZ H PANEL PORTS AND JACKS WITH APPROPRIATE S, IN NUMERICAL ORDER, STARTING WITH DI FOR STANDARD I FOR CAMERAS - LOW VOLTAGE PERMITS ARE THE RESPONSIBILITY OF THE TALLER INSTALL RACK, PATCH PANELS AND CABLE MANAGEMENT AS CATIONS LL JACKS USING 5688 PIN OUT LATES SHALL MATCH PAINT AND/OR NEARBY ELECTRICAL IN COLOR MIST BE TAGGED WITH CLEAN, EASY TO READ TAGS - BLE TAGS MUST MATCH SECURITY DEVICE NUMBERS LISTED ON DOR PLAN - CAMERA CABLE TAG NUMBERS ARE CI THROUGH TAG NUMBERS ARE DI THROUGH D48 (FIRST SWITCH) AND D44 (6 (SECOND SWITCH)) PEMOLISHED CABLE IS TO BE REMOVED. INCLUDING BUT NOT ABLES IN THE IT RACK.	Image: Request to exit Image: Request
A(5) - EXISTING SECURITY DEVICES AND CABLE TO REMAIN. CTOR TO PROVIDE SEPARATE LINE ITEM FOR ANY NEW CABLE DEVICE INCLUDING BUT NOT LIMITED TO BACK OF HOUSE LOW E SCOPE OF WORK HITECTURAL DRAWINGS/REFLECTED CEILING PLAN FOR ITEMS ON ACT CEILINGS NT OF HOUSE CEILING MOUNTED EQUIPMENT TO BE CENTERED IN THE CTOR TO VERIFY CARD READER LOCATIONS. CONTRACTOR SHALL E AND INSTALL LOW VOLTAGE CABLE FOR ALL NEW LOCATIONS AND	DOORBELL BUTTON DOORBELL CHIME SPEAKER DOORBELL CHIME SPEAKER ELECTRICAL JUNCTION BOX BY EC ROLL DOWN SECURITY SHUTTERS BY QMI DATA LOCATION BY CABLING CONTRACTOR TYCO ONE BOX FOR SECURITY DEVICES HB HDMI BALUN LV SYMBOLS LIST DATA WALL PLATE
MOTE: REFER TO SHEET 93.04 FOR SECURITY EQUIPMENT SCHEDULES AND RESPONSIBILITY MATRIX. MOTE: REFER TO SHEETS 93.05, 93.06 AND 93.07 FOR SECURITY EQUIPMENT DETAILS AND INSTALLATION. MOTE: SECURITY SYSTEM DRAWINGS ARE PROVIDED FOR REFERENCE ONLY: ELECTRICAL CONTRACTOR SHALL REVIEW DRAWINGS AND INSTALL ALL CONDUIT, RACEWAYS, HANGERS, SUPPORTS, PULLSTRINGS, ETC. FOR REFERENCE ONLY: ELECTRICAL CONTRACTOR SHALL REVIEW DRAWINGS AND INSTALL ALL CONDUIT, RACEWAYS, HANGERS, SUPPORTS, PULLSTRINGS, ETC. FOR AGE CONTRACTOR, ELECTRICAL CONTRACTOR SHALL PROVIDE A CONDUIT AND JUNCTION BOX FOR THE VOLUME CONTROL MOTE: OPEAKER WIRE SHOULD BE PULLED IN ITS OWN HARD-PIPE CONDUIT. SPEAKER WIRE SHOULD NOT BE PULLED INTO SAME HARD-PIPE CONDUIT AS DATA, ELECTRICAL OR LIFE SAFETY.	 DATA WALL PLATE *. CABLE/PORT QUANTITY CEILING MOUNT BOX: * - CABLE QUANTITY WIRELESS ACCESS POINT DEVICE WITH BISCUIT BOX (IN J-BOX) CEILING MOUNT - MOUNTED II'-6" A.F.F. WIRELESS ACCESS POINT DEVICE WITH BISCUIT BOX (IN J-BOX) CEILING MOUNT - MOUNTED II'-6" A.F.F. NETWORK PERFORMANCE MONITOR (IN J-BOX) CEILING MOUNT SUSPENDED PENDANT SPEAKER - MOUNTED I3'-6" A.F.F. ADAPTER PLATE FOR FLOOR DEVICE *: CABLE/PORT QUANTITY PULL STRING ONLY - IN FLOOR BOX PULL STRING ONLY - WALL MOUNT SPEAKER VOLUME CONTROL SHOPPER TRACKER - MOUNTED II'-6" 226, 4 COND. OAS 186, 2 COND. 226, 2 COND. SOLID CAMERA ID TAG CARD READER ID TAG CARD READER ID TAG MANAGER / EMPLOYEE MONITOR ID TAG MANAGER / EMPLOYEE MONITOR ID TAG SPEAKER / STROBE ID TAG

LOW VOLTAGE CABLE SCOPE OF WORK

GENERAL CONTRACTOR SCOPE OF WORK: GENERAL CONTRACTOR SHALL FURNISH AND INSTALL ALL LOW VOLTAGE CABLE INCLUDING BUT NOT LIMITED TO CAT-6 FOR DATA AND THE SPECIFIED CABLES FOR SECURITY DEVICES. ALL CABLES ARE TO BE SUPPORTED BY THEIR OWN HARDWARE. CABLE IS NOT TO BE STRAPPED TO ANY CONDUITS. GENERAL CONTRACTOR IS RESPONSIBLE TO FOLLOW ALL LOCAL CODES FOR LOW VOLTAGE CABLE AND PROVIDE CONDUIT WHERE NECESSARY. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR TERMINATION OF ALL DATA CABLES AT BOTH ENDS. ALL CABLES ARE TO BE TAGGED AT EACH END FOR EASY IDENTIFICATION. THESE TAGS SHALL BE TYPED OR NEATLY WRITTEN WITH SELF LAMINATING TAGS. SERVICE LOOP FOR ALL CABLE TERMINATING IN THE TELCO ROOM SHALL BE MINIMUM OF IOFT. SERVICE LOOPS AT END DEVICES MUST BE AT LEAST IFT AND PROTECTED FROM DAMAGE UNTIL THE FINAL DEVICES CAN BE TERMINATED AND INSTALLED. ALL CABLE SHALL BE INSTALLED MINIMUM 4 WEEKS BEFORE ESTIMATED DATE OF OPENING.

SECURITY CONTRACTOR SCOPE OF WORK:

SECURITY CONTRACTOR SHALL REVIEW ALL INSTALLED CABLE MINIMUM 4 WEEKS BEFORE ESTIMATED DATE OF OPENING AND NOTIFY THE GENERAL CONTRACTOR OF ANY DISCREPANCIES. SECURITY CONTRACTOR SHALL FURNISH AND INSTALL ALL CUSTOM MOUNTING HARDWARE FOR SECURITY DEVICES INCLUDING BUT NOT LIMITED TO CAMERA MOUNTS. ANY CUSTOM MOUNTING HARDWARE NEEDED FOR ROUGH IN WILL BE PROVIDED TO THE GENERAL CONTRACTOR. SECURITY CONTRACTOR SHALL BE RESPONSIBLE FOR ALL FINAL CONNECTIONS OF SECURITY DEVICES. SECURITY CONTRACTOR SHALL VERIFY ALL FINAL CAMERA VIEWS WITH VERIZON SECURITY COMMAND CENTER WHILE ON SITE.

SCALE: 1/4"=1'-0"



1414 Key Highway, Suite M301 Baltimore, Maryland 21230 443-490-7201 MEP ENGINEER Telegent Engineering, Inc. 2216 Commerce Road, Suite 1 Forest Hill, Maryland 21050

410-692-5816

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Verizon[/] Lake City NextGen Refresh

2750 W US Hwy. 90

– Lake City, FL 32055

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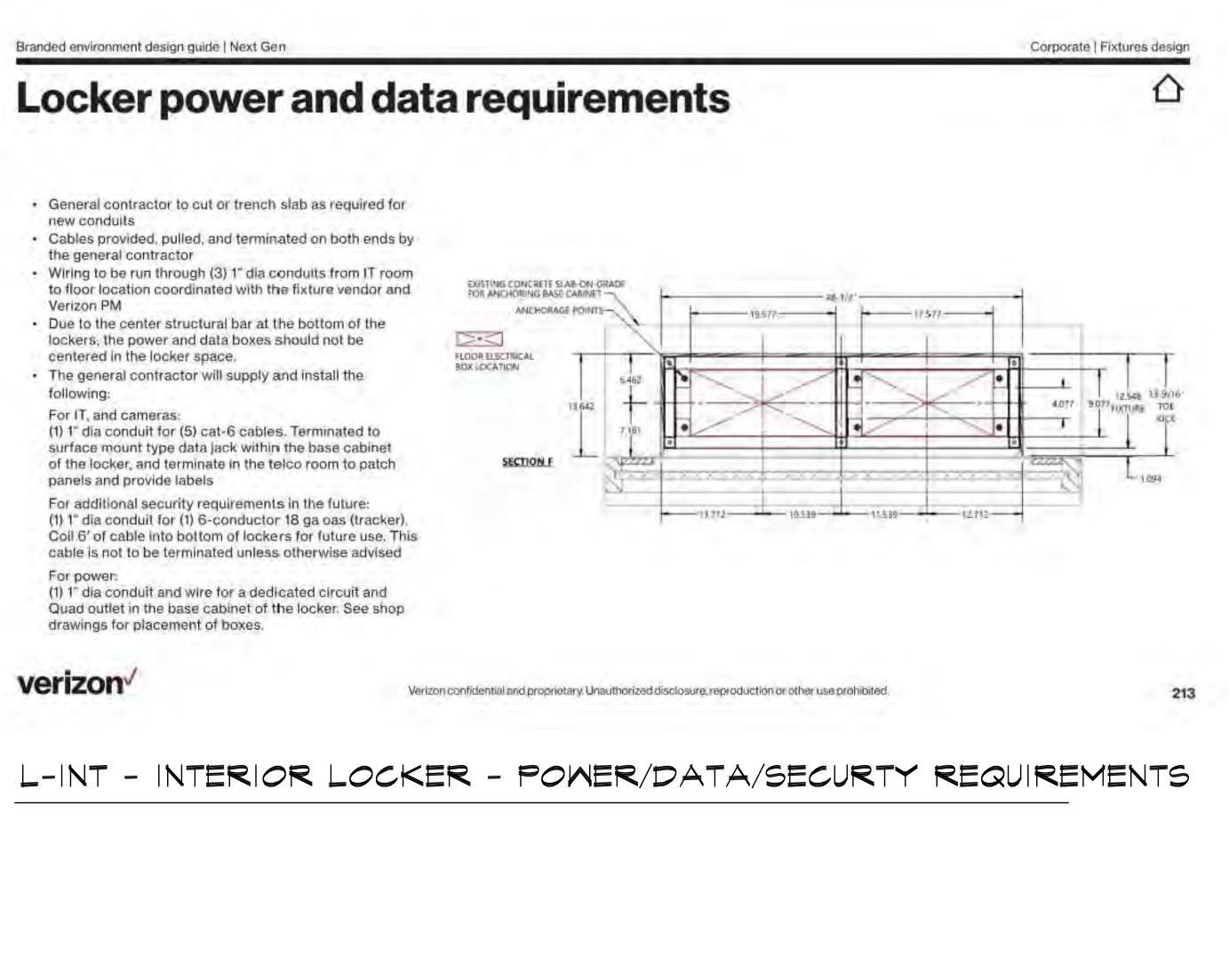
Low Voltage Plan

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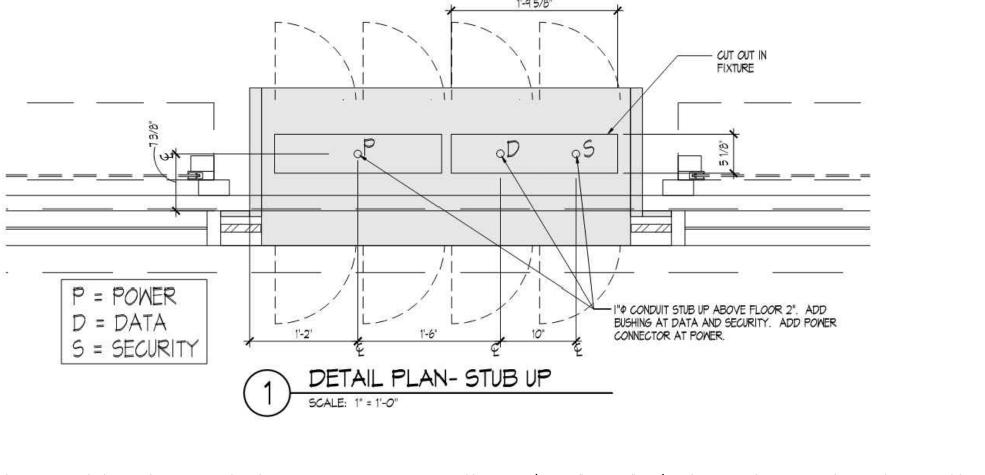
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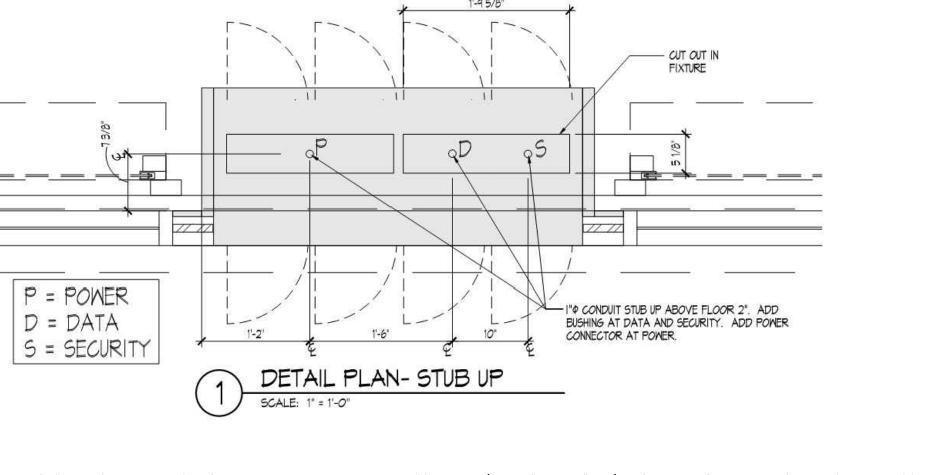
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Branded environment design guide | Next Gen









L-247 STOREFRONT LOCKERS - POWER/DATA/SECURTY REQUIREMENTS

For the locker projects- Electrical Revision Option for stub-up feeds to lockers Follow drawings for locations and details. For Data: Install 5- CAT6 wires. Punch the ends down on the rack patch panel and label them as follows LKR1 LKR2 LKR3 LKR4 LKR5 Add biscuit jack at the other end, under locker, and label it with the same label. For example: LKR1 in the patch panel is labeled LKR1 under the lockers. Provide 3 foot loop under lockers with biscuits. For security: Provide 6 conductor 18ga OAS wire. Provide 15 foot loop in telco room over the security panel and 6 foot loop under locker No termination is required. For Power: Provide a 3 foot long wire whip to be hardwired to junction box in locker fixture. Above ceiling conduit to the Telco room is not required, the above ceiling can utilize free wire cable to the Telco room from the stub-ups, when permitted by code.

INTERIOR LOCKER - POWER/DATA/SECURTY REQUIREMENTS



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Baltimore, Maryland 21230

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– Lake City, FL 32055

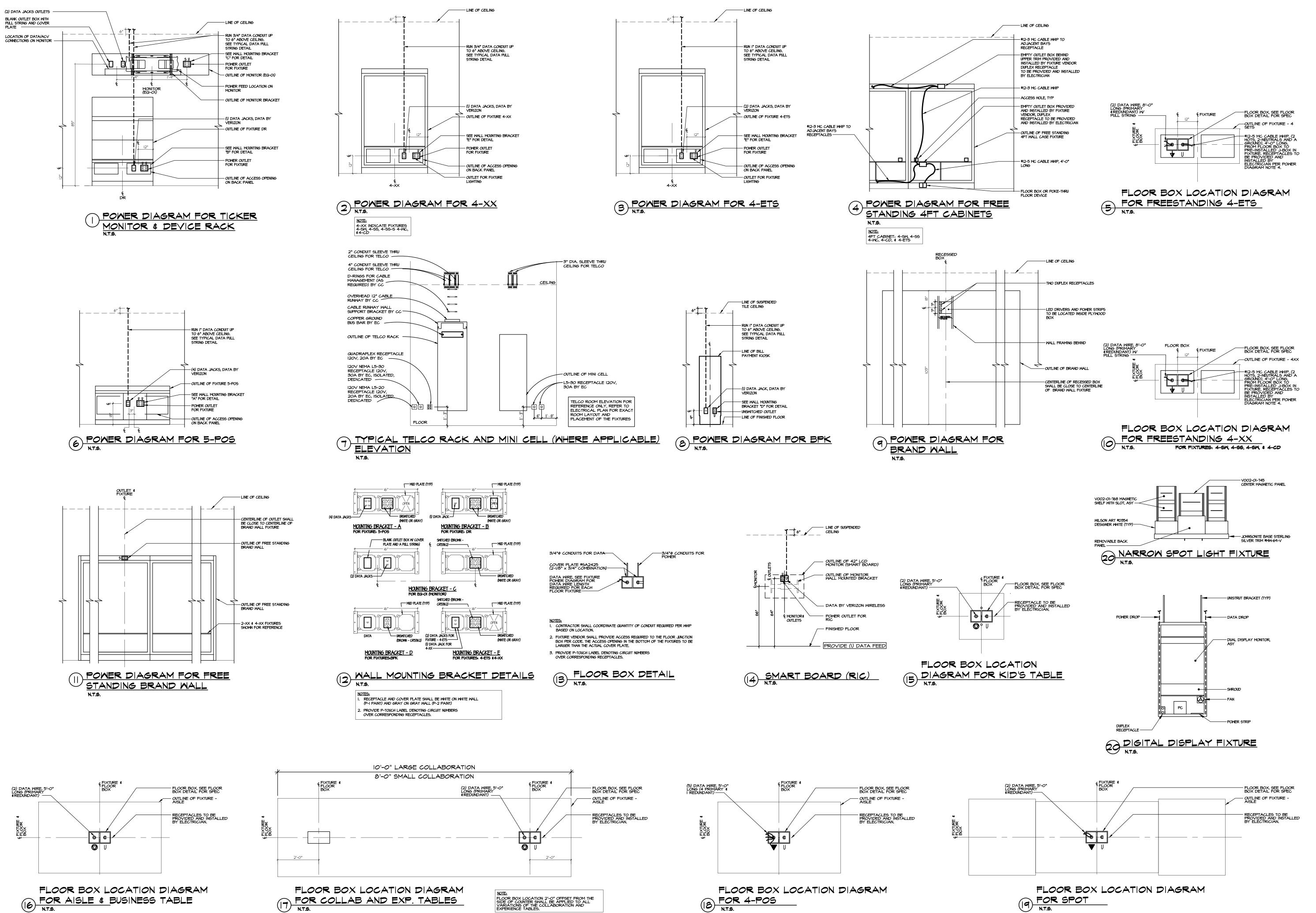
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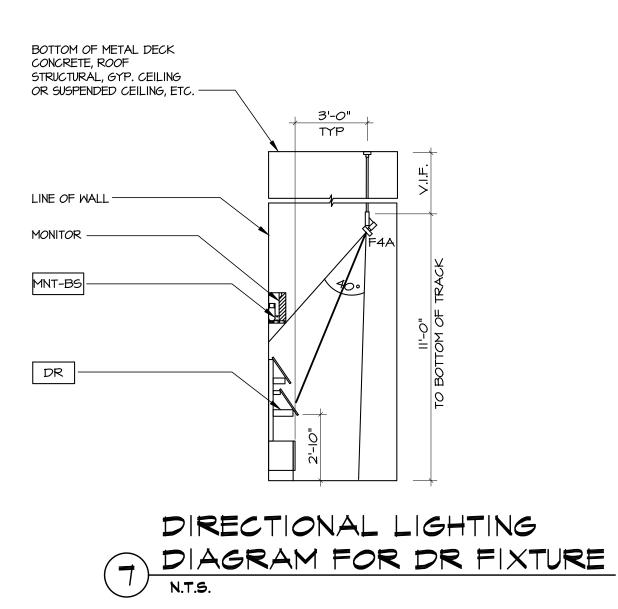
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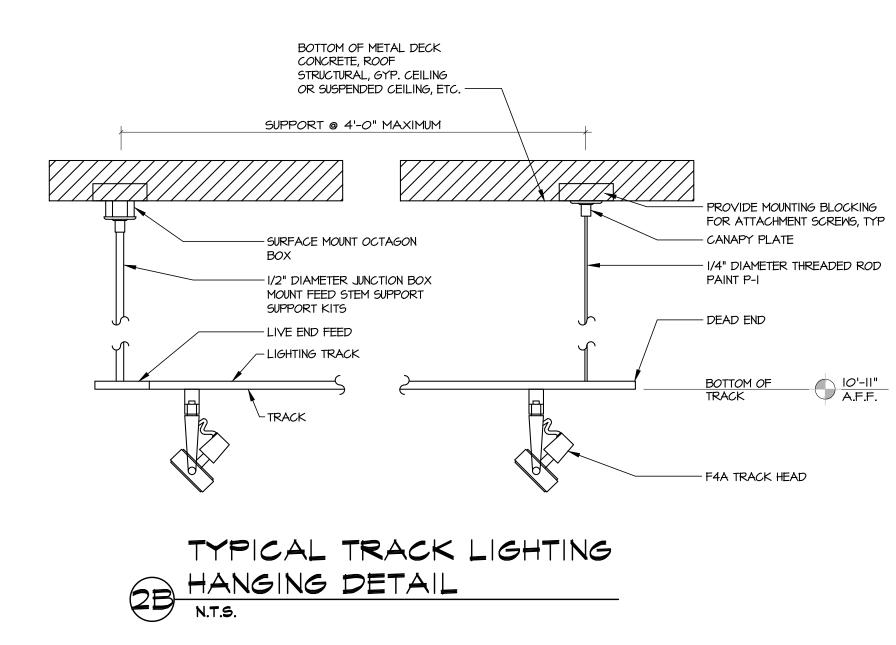
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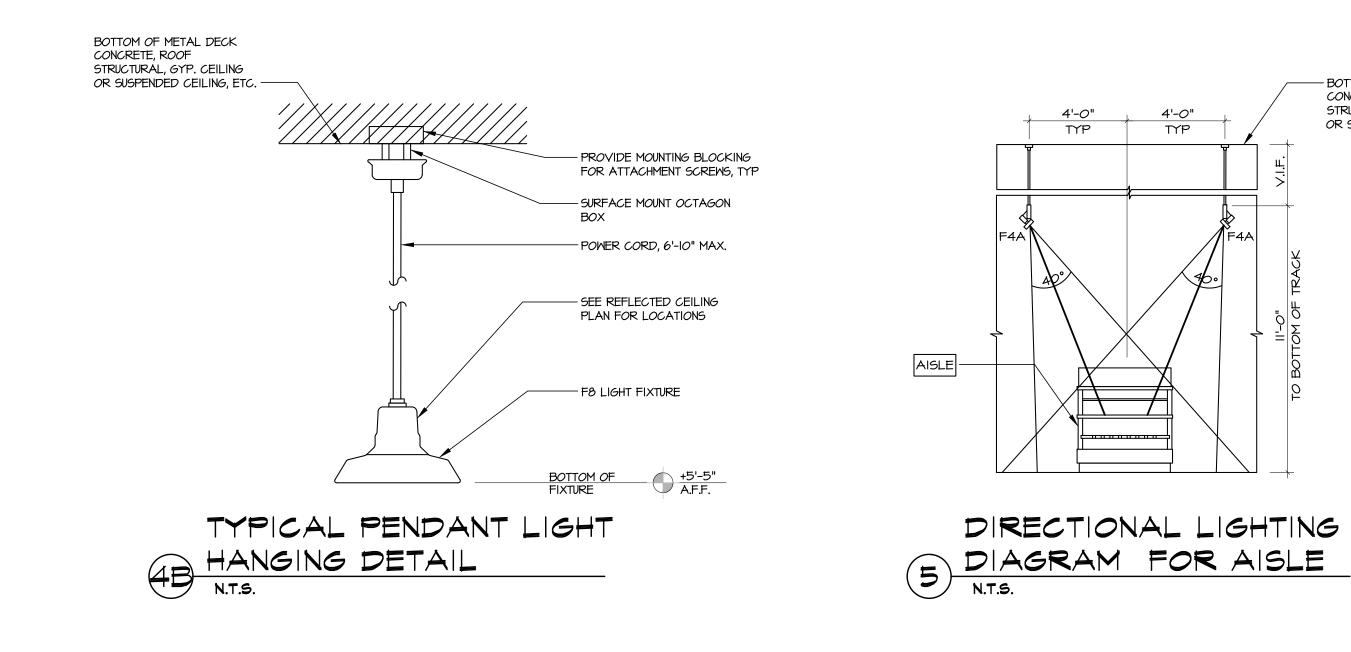
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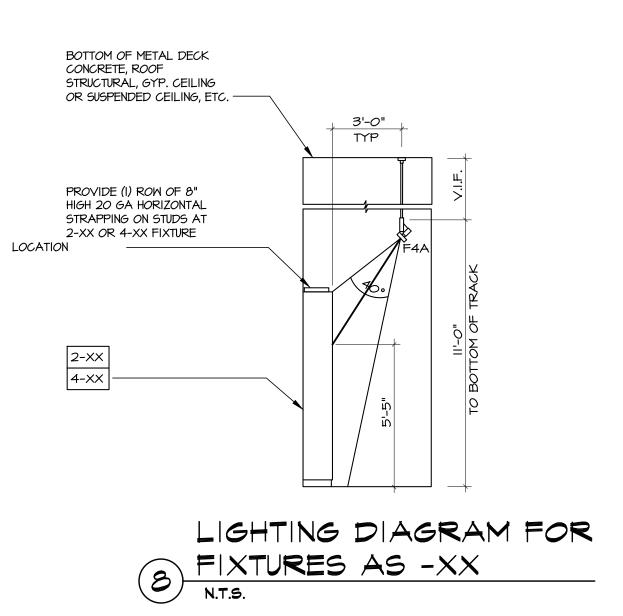
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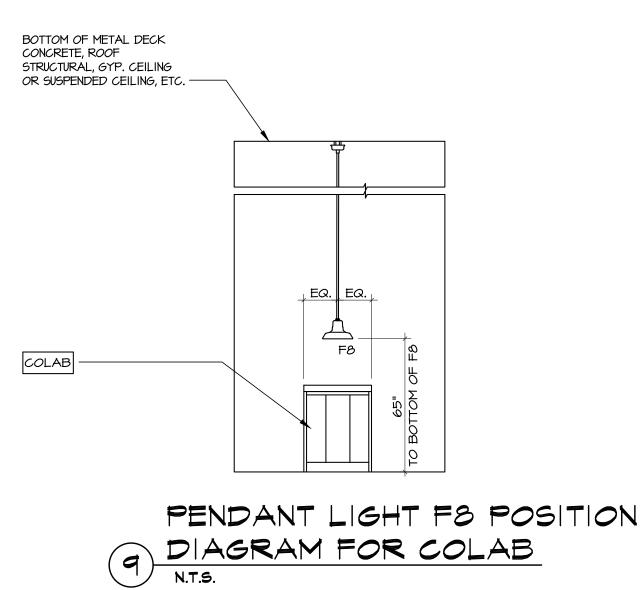
MRA Architectural Services, Inc. 1414 Key Highway, Suite M301

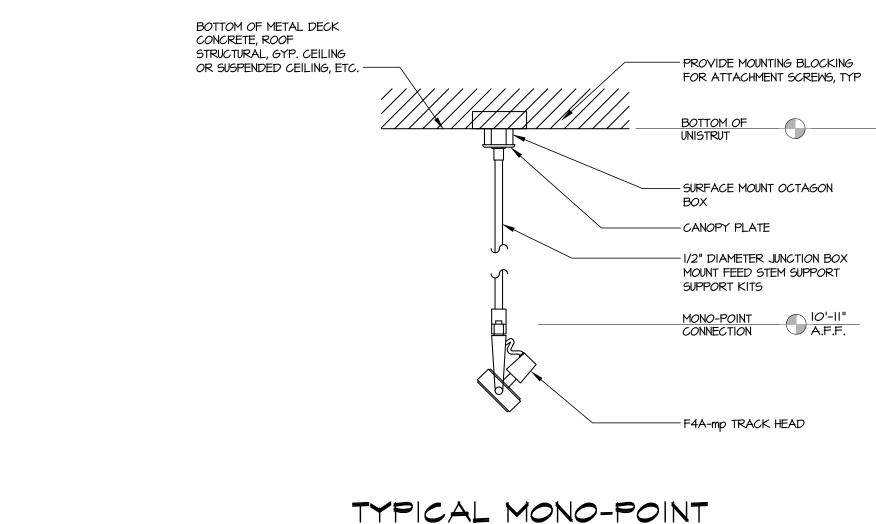




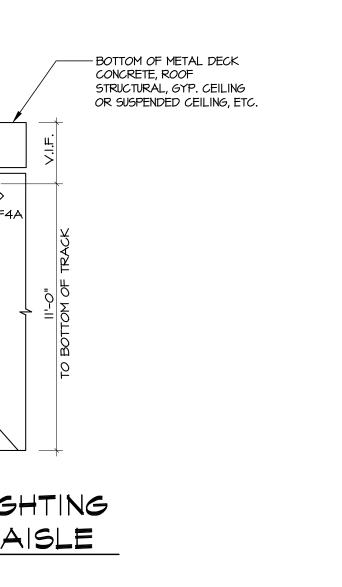


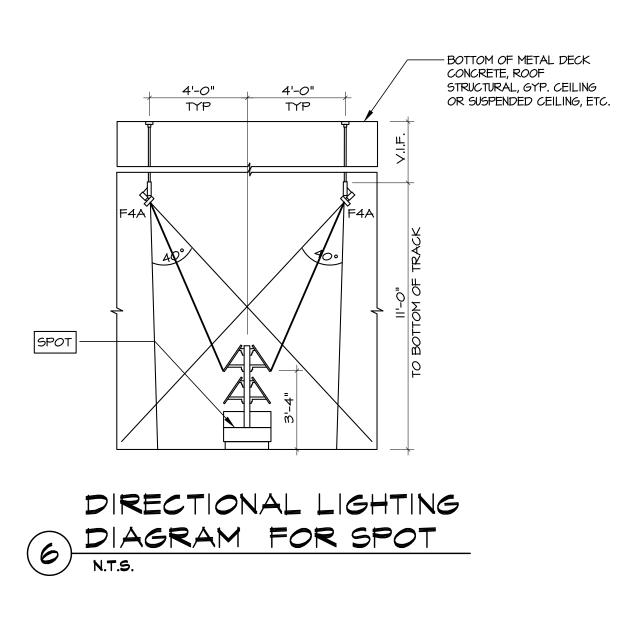


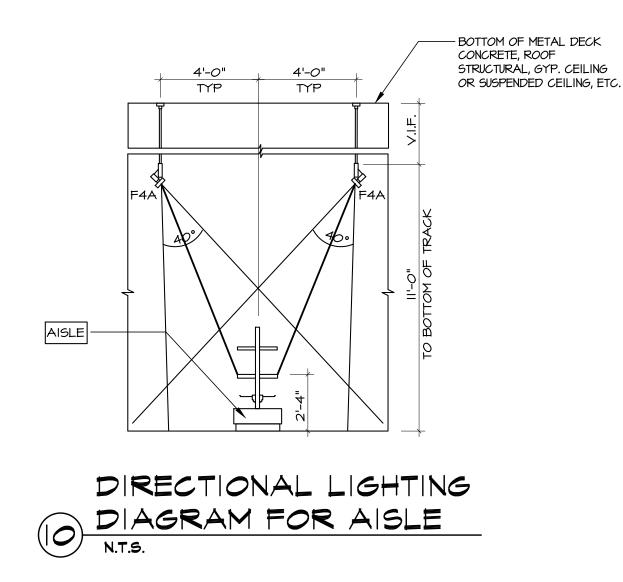
















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Lighting

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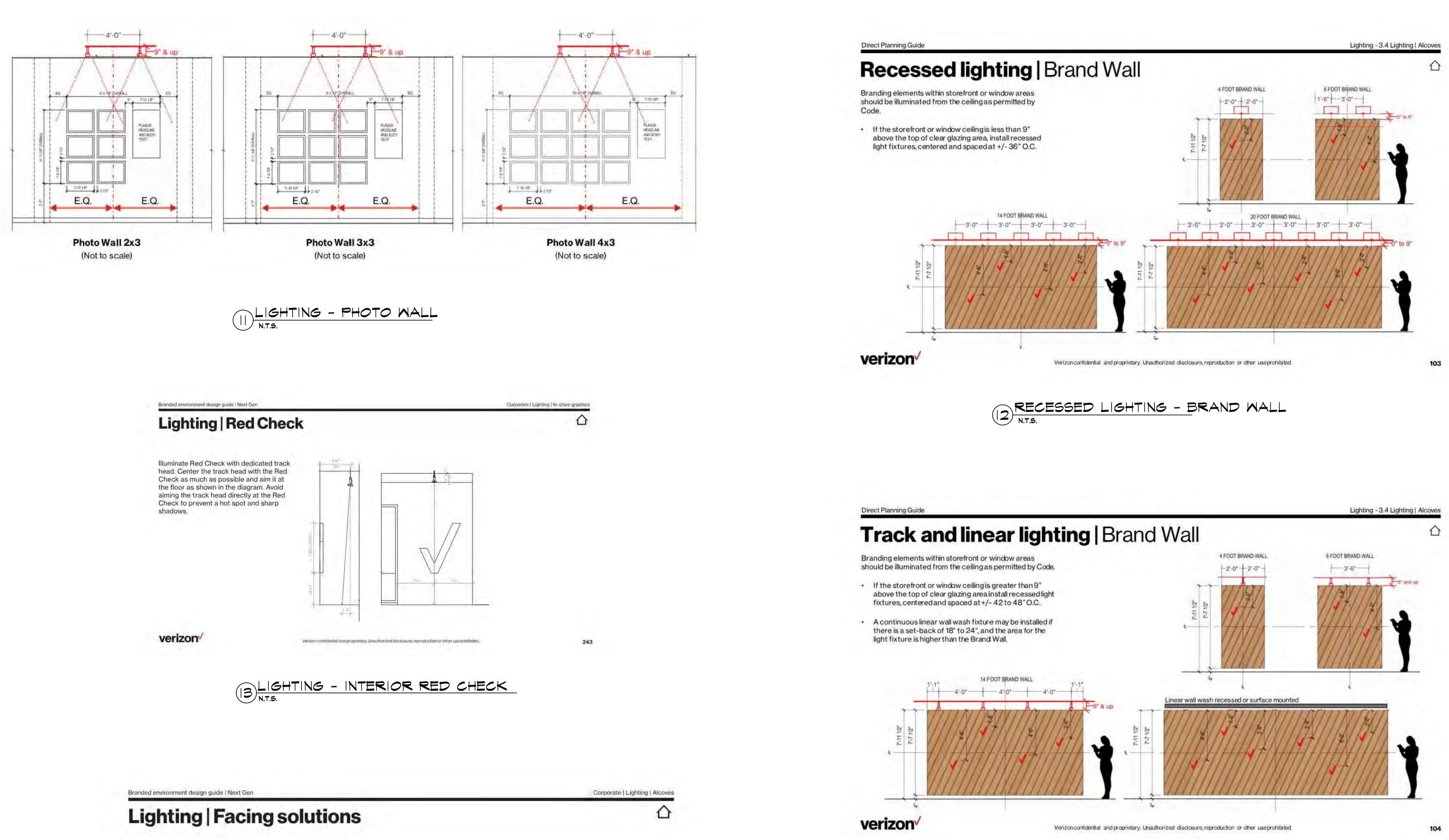
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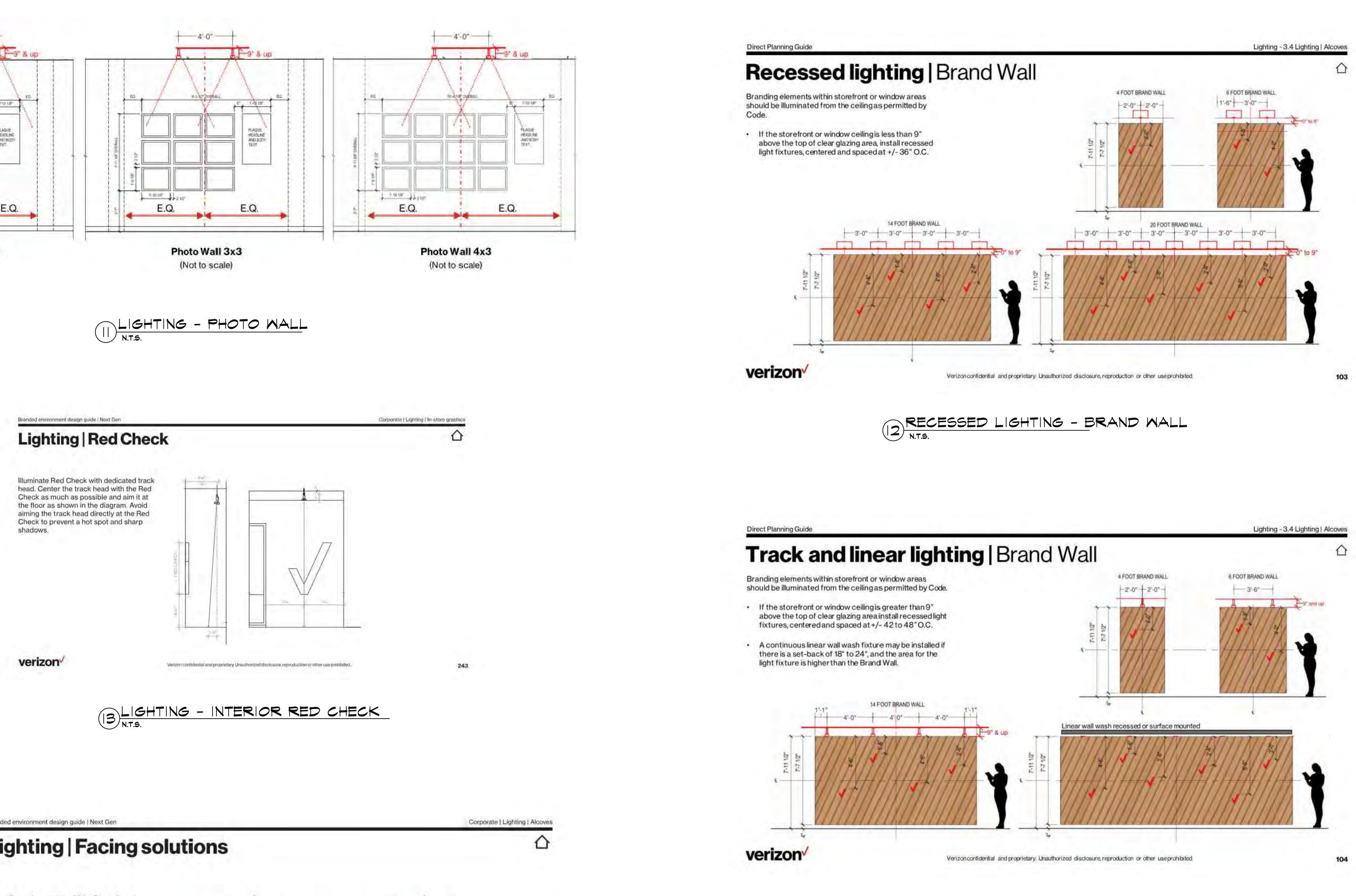
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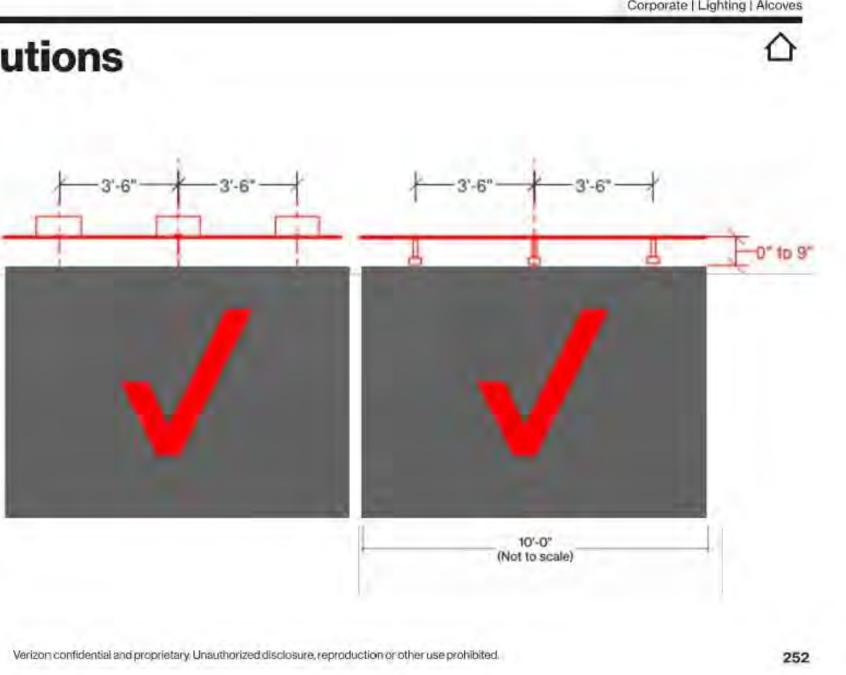
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Branding elements within Storefront or window areas should be illuminated from the ceiling as permitted by code.

- If the storefront or window ceiling is less than 9" above the top of clear glazing area, install recessed light fixtures, centered and spaced at +/- 42" O.C.
- If the storefront or window ceiling is greater than 9" above the top of clear glazing area, use track lighting centered and spaced at +/- 42" O.C.
- Install the light fixtures as close to the glazing as possible, and aim toward the alcove wall.



verizon



4 TRACK & LINEAR LIGHTING - BRAND WALL



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SHEET TITLE

Lighting

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SHEET NUMBER

PHASE

93.03

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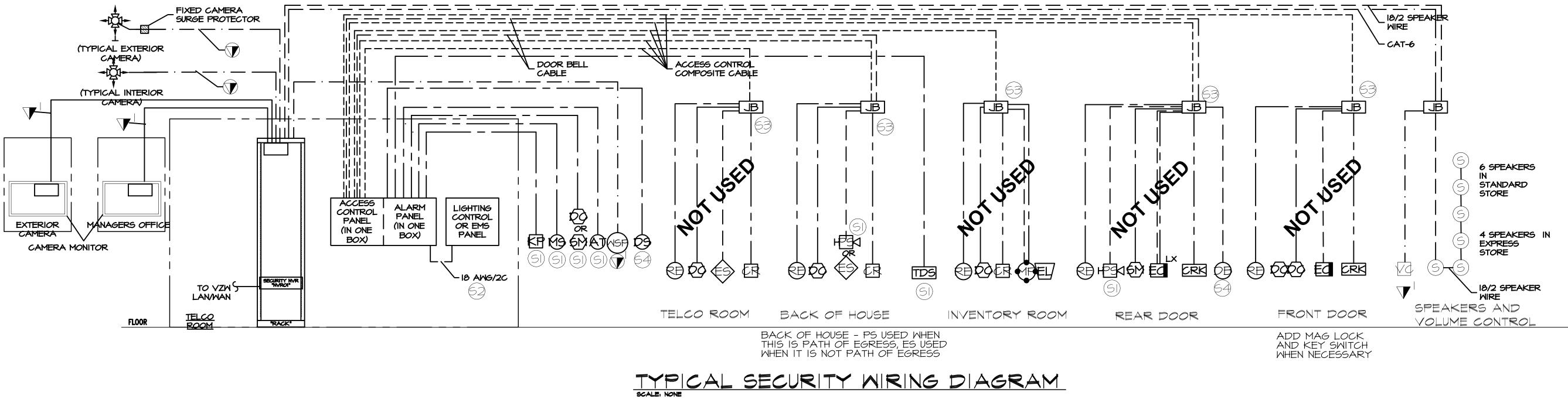
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410-692-5816

	CABLE SCHEDULE						
SYMBOL	DEVICE	CABLE					
(51)	\$\$\$\$\$\$ E \$\$	22G, 4 COND. OAS					
62	LOW VOLTAGE POWER CABLE	18G, 2 COND.					
63	CRK (R R) ED LX (R) (ONLY WHEN PS IS USED AT INTERIOR DOOR)	ACCESS CONTROL COMPOSITE CABLE					
64	09 OB	22G, 4 COND. SOLID					
65	ANALOG CAMERAS	RG59 COAX & 18G, 2 COND.					
66	KS LOCKERS	18G, 6 COND.					
NPM	NETWORK PERFORMANCE MONITOR	CAT-6					
	BISCUIT BOX DATA PORT	CAT-6					
M	PULL STRING ONLY IN FLOOR BOX	_					
9	CEILING MOUNTED SPEAKER	18-2C-P-WHT-500					
\square^{\times}	FLOOR BOX: X=NUMBER OF PORTS	CAT-6					
(AP)	WIRELESS ACCESS POINT	CAT-6					
∇^{\times}	DATA WALL PLATE: X=NUMBER OF PORTS	CAT-6					
A	PULL STRING ONLY WALL MOUNT	—					
Vđ	SPEAKER VOLUME CONTROL	CAT-6					

	NOTES	DATA JACK COUNT	DEVICE/FIXTURE	
ALL WORK IS	DATA BOX (BISCUIT) ABOVE CEILING.	I PER ENTRANCE	TRAFFIC/ORBIT	
EC - ELECTR JCI - DIRECT VZ - VERIZOI	CEILING MOUNT ONLY. 2 FOR RGW, OPPOSITE CORNERS OF SALES FLOOR. 3 FOR VZ DEVICES, CENTERED ON CEILING (2 ON SALES FLOOR AND I IN THE BACK OFFICE).	I PER/QUANTITY 5	WAPS	
SC - SECURIT	STANDARD TRENCHED/FLOOR. IF IN CEILING, PROVIDE IO' SERVICE LOOP AND BISCUIT ABOVE CEILING.	2 PER FIXTURE	DIGITAL - DIGITAL DISPLAY	
		3 PER FIXTURE	SPOT - SPOTLIGHT	
	EXPRESS PICKUP (CT-3) INCLUDED	I PER FIXTURE	CT - COLLABORATION TABLE/BAR (ALL SIZES)	
CATEGORY 6		I PER FIXTURE	BT - BUSINESS TABLE	
CATEGORY 6		I PER FIXTURE	EXP - EXPERIENCE TABLE (ALL SIZES)	
		2 PER FIXTURE	AISLE OR ISPU TABLE	
	LOCATED AT OR NEAR POS AREA	I PER DEVICE	NPM (NETWORK PERFORMANCE MONITOR)	
	I DUPLEX NEAREST DOOR. PULL STRING ONLY FOR OTHER TM SPACES.	2 NEAREST DOOR + I PS OTHERS	TM - TICKER SHELF/MONITORS	
EXEPTIONS	MAY REMOVE DATA-ONLY CONDUIT WHERE NO POWER CONDUIT IS PRESENT.	I PER FIXTURE	DR - DEVICE RACK	
	MAY REMOVE DATA-ONLY CONDUIT WHERE NO POWER CONDUIT IS PRESENT.	2 PER POWER	CD - CASE GALLERY	
IV SINGLE SID	2 PER 4' SECTION IF FREESTANDING AND/OR DAISY CHAIN (WHIP) POWER	2 PER POWER	SS - WALL CASE (ALL SIZES)	
MANAGER	MAY REMOVE DATA-ONLY CONDUIT WHERE NO POWER CONDUIT IS PRESENT.	2 PER POWER	SW - SLAT WALL	
- 20 SINGLE SI MANAGER		3 PER FIXTURE	ETL - 5G HUB	
IV FILLER PAI	ALSO CALLED LIVE TRY	2 PER POWER	DW- DEVICE WALL	
20 FILLER PA	ALSO CALLED ACCESSORY BAY	2 PER POWER	AW - ACCESSORY WALL	
SINGLE VENT	ALSO CALLED VIDEO WALL	2 PER POWER	AM - ATTRACT MONITOR (EXPRESS)	
IU POWER STR		I PULL STRING ONLY	KT - KID TABLE	
BUS BAR KIT	FORMAL FIXTURE NAME TBD.	3 PER FIXTURE	LR - 5G LIVING ROOM	
BUS BAR INSI		2 PER DEVICE	BPK	
CONCRETE FL		2 PER FIXTURE	4-POS (POS 4' FLOOR FIXTURE)	
VELOCITY CA		6 PER FIXTURE	5 -POS (POS 5' WORKSTATION)	
6" LONG		2 PER CHAIR/SPACE	MGR/TRAINING STATIONS	
		2 PER DEVICE	MFD/COPIER/PRINTER	
	ALSO CALLED ORDER BOARD	I PER DEVICE	INVENTORY MONITOR (EXPRESS)	
CATEGORY 6		I PER DEVICE	SMART BOARD (SB/SM)	
CATEGORY 6		4 PER CHAIR/SPACE	INV WORKSTATION	
2 PORT FACE		I PER DEVICE	DEVICE SAFE	
	WALL MOUNT CAT-6 TO TELCO RACK - AMP SHELF	I PER 5-POS	VOLUME CONTROL	
2 PORT FACE	SOUND/SPEAKER CABLING (4 FOR EXPRESS, 6 FOR NEXTGEN? SPACED EVENLY ABOVE SALES FLOOR)	LV SPEAKER WIRE PER DEVICE	SPEAKERS	
4 PORT FACE		I PER DEVICE	CM CAMERA MONITOR	
6 PORT FACE	LABELED VLI, VL2, VL3, VL4, CI	5 PER DEVICE	LOCKERS	

<u>NFLEXON:</u> TODD TASKERUD VERIZON@NFLEXON.COM 855-635-3966 T.TASKERUD@NFLEXON.COM 719-290-2222



RECOMMENDED VENDORS

<u>RXL:</u> ADI SANCHEZ ASANCHEZ@RXLUSA.COM 805-910-5948

ALL WORK IS BY THE GENERAL CONTRACTOR UNLESS NOT	-			R X			
EC - ELECTRICAL CONTRACTOR JCI - DIRECT EQUIPMENT PROVIDER FOR VERIZON VZ - VERIZON CORPORATE SECURITY	GC CC - COMMU	- GENERAL CON NICATION CONTRA NGINEERING PLUS	ACTOR	CONSULTA	NT)		
SC - SECURITY CONTRACTOR (VENDOR) DEVICE	VENDOR	PART NUMBER	FURNISH	CABLE	INSTALL	PROGRAM	TEST
CATEGORY 6 UTP CALBLE, PLENUM, 1000', WHITE		LE CBO6UPWHOIKO	GC	GC	GC	_	GC
CATEGORY 6 UTP CABLE, RISER, 1000', WHITE	NFLEXON	CBOGUNWHOIKO	GC GC	GC	GC	-	GC
	RACK PAR	RTS LIST		1	1	1	I
20 48-PORT CAT-6 UTP ANGLED PATCH PANEL	NFLEXON	PP06ANBK48P0	GC	-	GC	-	-
19" TWO POST STANDARD 45U WELDED RACK - NO EXEPTIONS	RXL	2021-ВК-70-Т	GC	-	GC	-	-
VERTICAL CABLE MANAGER	RXL	3353-BK70065	GC	-	GC	-	-
IU SINGLE SIDED UNIVERSAL HORIZONTAL CABLE	RXL	3010-02-01	GC	_	GC	_	_
MANAGER 2U SINGLE SIDED UNIVERSAL HORIZONTAL CABLE	RXL	3010-02-02	GC	_	GC	_	
MANAGER IV FILLER PANEL, BLACK	RXL	2030-02-01	 	_	GC	_	_
20 FILLER PANEL, BLACK	RXL	2030-02-02	GC GC	_	GC	_	-
SINGLE VENTED SHELF, 19" WIDE X 11" DEEP, 2U BLACK	RXL	2053-02-02	GC	-	GC	-	-
IU POWER STRIP - 10 OUTLETS	RXL	HBPU-IUIOO	GC	-	GC	-	-
BUS BAR KIT BUS BAR INSULATOR ASSEMBLIES	RXL RXL	9212-TGB 9045-SBB	6C 6C	-	GC GC	-	-
CONCRETE FLOOR INSTALLATION KIT	RXL RXL	2038-CZ-OI	GC GC	-	GC GC	-	-
VELOCITY CABLE SPOOL KIT, 4 SPOOLS, 2" DIAMETER X	RXL	8502-02-01	GC	_	GC	_	_
6" LONG							
	FLOOR PAI	RTS LIST		I	I	I	L
CATEGORY 6 UTP KEYSTONE JACK, GRAY	NFLEXON	KJCT06GR0010	GC	-	GC	-	_
CATEGORY 6 UTP KEYSTONE JACK, WHITE	NFLEXON	KJT06WH0010	GC	-	GC	-	-
2 PORT FACEPLATE, PLASTIC, GRAY	NFLEXON	FPKYSJGR02P0	GC	_	GC	-	_
2 PORT FACEPLATE, PLASTIC, WHITE	NFLEXON	FPKYSJWH02P0	GC	_	GC	_	_
4 PORT FACEPLATE, PLASTIC, WHITE	NFLEXON	FPKYSJWH04P0		-	GC	-	-
6 PORT FACEPLATE, PLASTIC, WHITE	NFLEXON	FPKYSJWH06P0	GC	-	GC	-	-
MOUNTING BOX, SINGLE GANG, WHITE	NFLEXON	MBGANGWHOOIO	GC	-	GC	-	-
FACEPLATE BLANKS, PLASTIC, GRAY, BAG OF 20	NFLEXON	FPBLNKGR0500	GC	-	GC	-	-
FACEPLATE BLANKS, PLASTIC, WHITE, BAG OF 20	NFLEXON	FPBLNKWH0500	GC	_	GC	_	
I PORT SURFACE MOUNT BOX, WHITE							
· · · · · · · · · · · · · · · · · · ·	NFLEXON	SMKYSJWHOIPO	60	-	GC	-	_
2 PORT SURFACE MOUNT BOX, WHITE	NFLEXON	SMKYSJWHO2PO		-	GC	-	-
WIRELESS ACCESS POINTS	VZ	VZ	VZ	GC	GC	-	-
WAP BRACKETS	UDIO SYSTEM A	ND SPEAKERS	VZ	_	GC	-	-
			FUDVICU			FINAL	TECT
DEVICE	VENDOR	PART NUMBER	FURNISH	CABLE	INSTALL	CONNECTIONS	TEST
FLUSH MOUNT SPEAKER (TAP SET BY INSTALLER OR GC)	ATLAS SOUND	FAP42TC	VZ	GC	GC	-	SC
PENDANT MOUNT SPEAKER TAP SET BY INSTALLER OR GC)	JBL	65P/T-WH	√Z	GC	GC	-	୍ଟେ
SPEAKER WIRE 18GA-2COND. UNSHIELDED, PLENUM WHITE	LIBERTY SOLUTIONS	8-2C-P-WHT-50C	> ∨z	GC	GC	-	GC
AUDIO AMPLIFIER	JBL	TBD	√Z	-	GC	-	VZ-GC
WALL CONTROLLER WITH VOLUME CONTROL - WHITE	JBL	JBLCSRVWHTV	VZ	-	GC	ଽ୵	SC-VZ
HUM KILLER TRANSFORMER	RADIO DESIGN		√Z		GC		SC-∨Z
6FT AUDIO CABLE RCA (M) TO RCA (M)		AV-HKI	٧Z	-	60	SC	
	C2G	I3033	VZ VZ	-	60	SC SC	SC-VZ
CABLE WRAP 25FT - BLACK	C26 C26	13033 29853					
CABLE WRAP 25FT - BLACK	C2G	13033 29853	VZ	_	GC	5C 5C	SC-VZ
CABLE WRAP 25FT - BLACK DEVICE	C26 C26	13033 29853	VZ	_	GC	SC	SC-VZ SC-VZ
	C2G C2G SECUR	I3033 29853 RITY PART NUMBER SEE SECURITY	VZ VZ		6C 6C	SC SC FINAL	SC-VZ SC-VZ
DEVICE	C2G C2G SECUR VENDOR AXIS	I3033 29853 NTY PART NUMBER SEE SECURITY PLAN TO FIT	VZ VZ FURNISH JCI-VZ	- - CABLE	GC GC INSTALL SC	SC SC FINAL CONNECTIONS	SC-VZ SC-VZ TEST
DEVICE CAMERAS CAMERA BOX	C2G C2G SECUR VENDOR	I3033 29853 RITY PART NUMBER SEE SECURITY PLAN	VZ VZ FURNISH JCI-VZ JCI-VZ	- - CABLE GC	GC GC INSTALL SC GC	SC SC FINAL CONNECTIONS SC	SC-VZ SC-VZ TEST SC-VZ
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DEVICE CAMERAS CAMERA BOX CAMERA CONDUIT NETWORK VIDEO RECORDER & POE SWITCH FOR CAMERAS ONLY	C2G C2G SECUR VENDOR AXIS AXIS - AD	I3033 29853 NTY PART NUMBER SEE SECURITY PLAN TO FIT CAMERA - -	VZ VZ FURNISH JCI-VZ JCI-VZ GC VZ	- - CABLE GC - - GC	GC GC INSTALL SC GC GC SC-VZ	SC SC FINAL CONNECTIONS SC - - SC-VZ	SC-VZ SC-VZ TEST SC-VZ - SC-VZ
DEVICE CAMERAS CAMERA BOX CAMERA CONDUIT NETWORK VIDEO RECORDER & POE SWITCH FOR	C2G C2G SECUR VENDOR AXIS AXIS -	I3033 29853 RITY PART NUMBER SEE SECURITY PLAN TO FIT CAMERA	VZ VZ FURNISH JCI-VZ JCI-VZ GC	- - CABLE GC - -	GC GC INSTALL SC GC GC	SC SC FINAL CONNECTIONS SC - -	SC-VZ SC-VZ TEST SC-VZ -
DEVICE CAMERAS CAMERA BOX CAMERA CONDUIT NETWORK VIDEO RECORDER & POE SWITCH FOR CAMERAS ONLY CAMERA MONITOR (PROGRAM CAMERA VIEWS PER MONITOR) CAMERA MONITOR MOUNT	C2G C2G SECUR VENDOR AXIS AXIS - AD	I3033 29853 RITY PART NUMBER SEE SECURITY PLAN TO FIT CAMERA - - - OE-32LEDMON -	VZ VZ FURNISH JCI-VZ GC VZ JCI-VZ JCI-VZ	- - CABLE GC - - GC GC -	GC GC INSTALL SC GC GC SC-VZ SC GC	SC SC FINAL CONNECTIONS SC - SC-VZ SC -	SC-VZ SC-VZ TEST SC-VZ - SC-VZ SC -
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Verizon[/] Lake City NextGen Refresh

2750 W US Hwy. 90

– Lake City, FL 32055

PROJECT NUMBER

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Low Voltage

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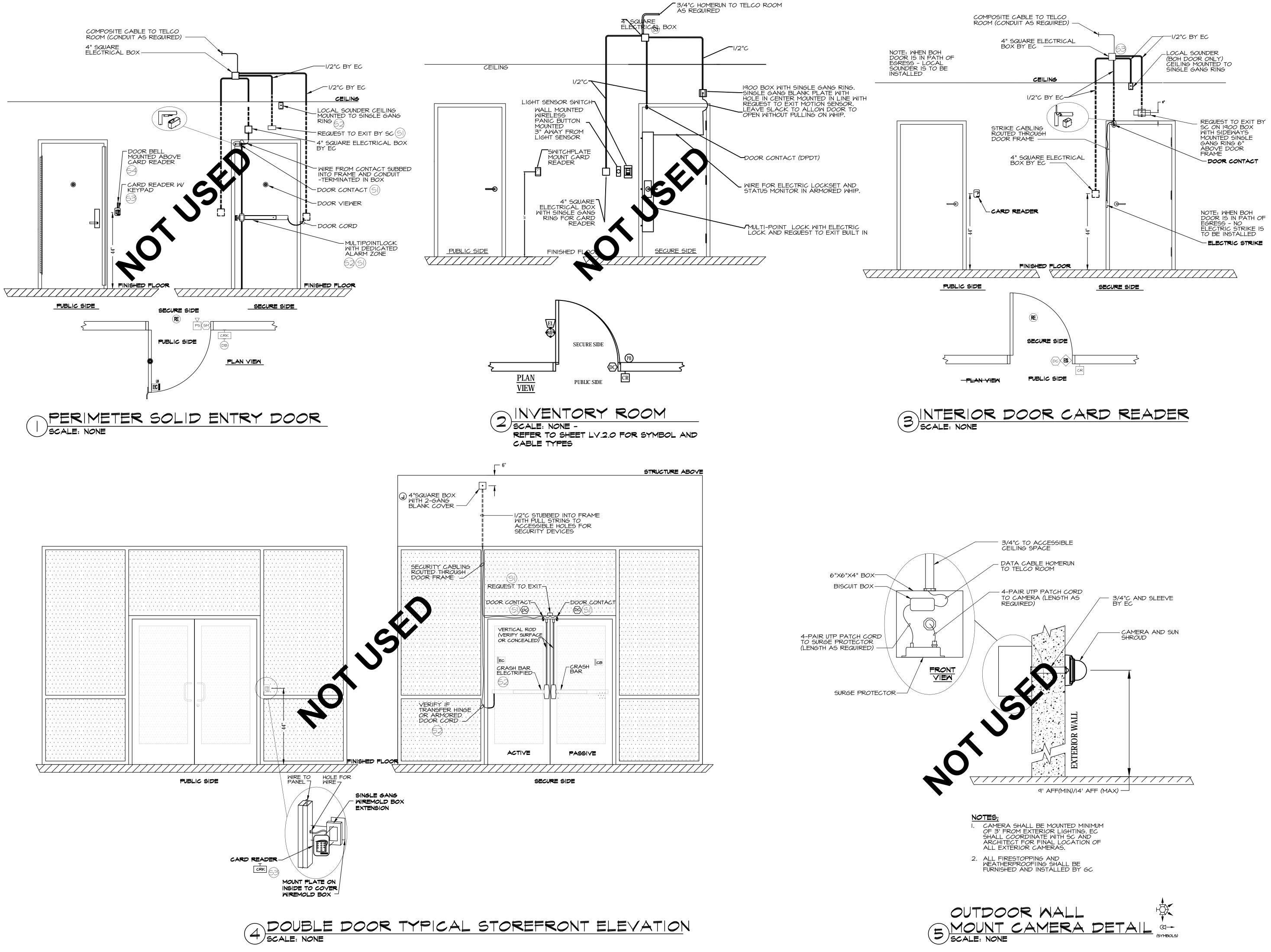
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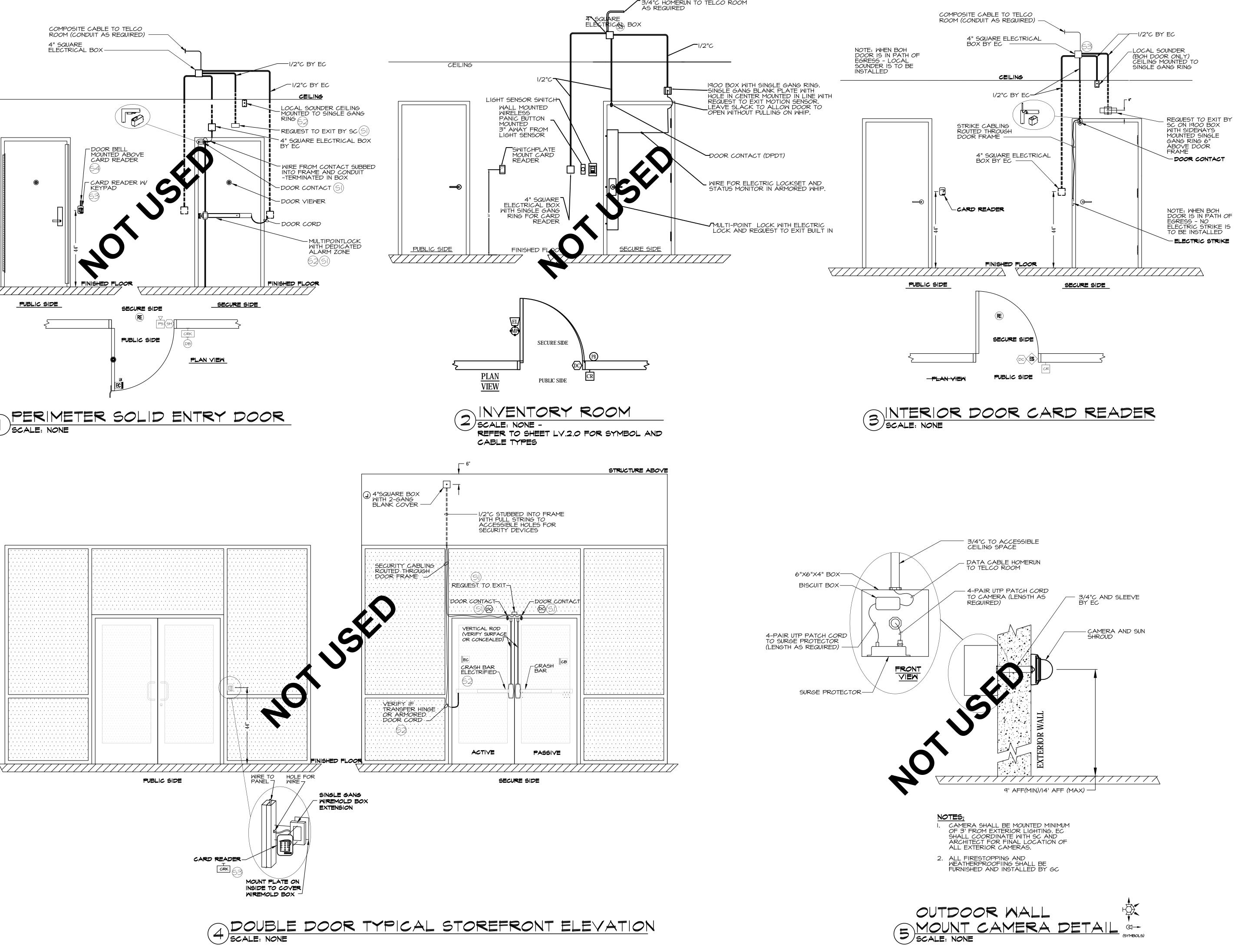
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Verizon[/] Lake City NextGen Refresh

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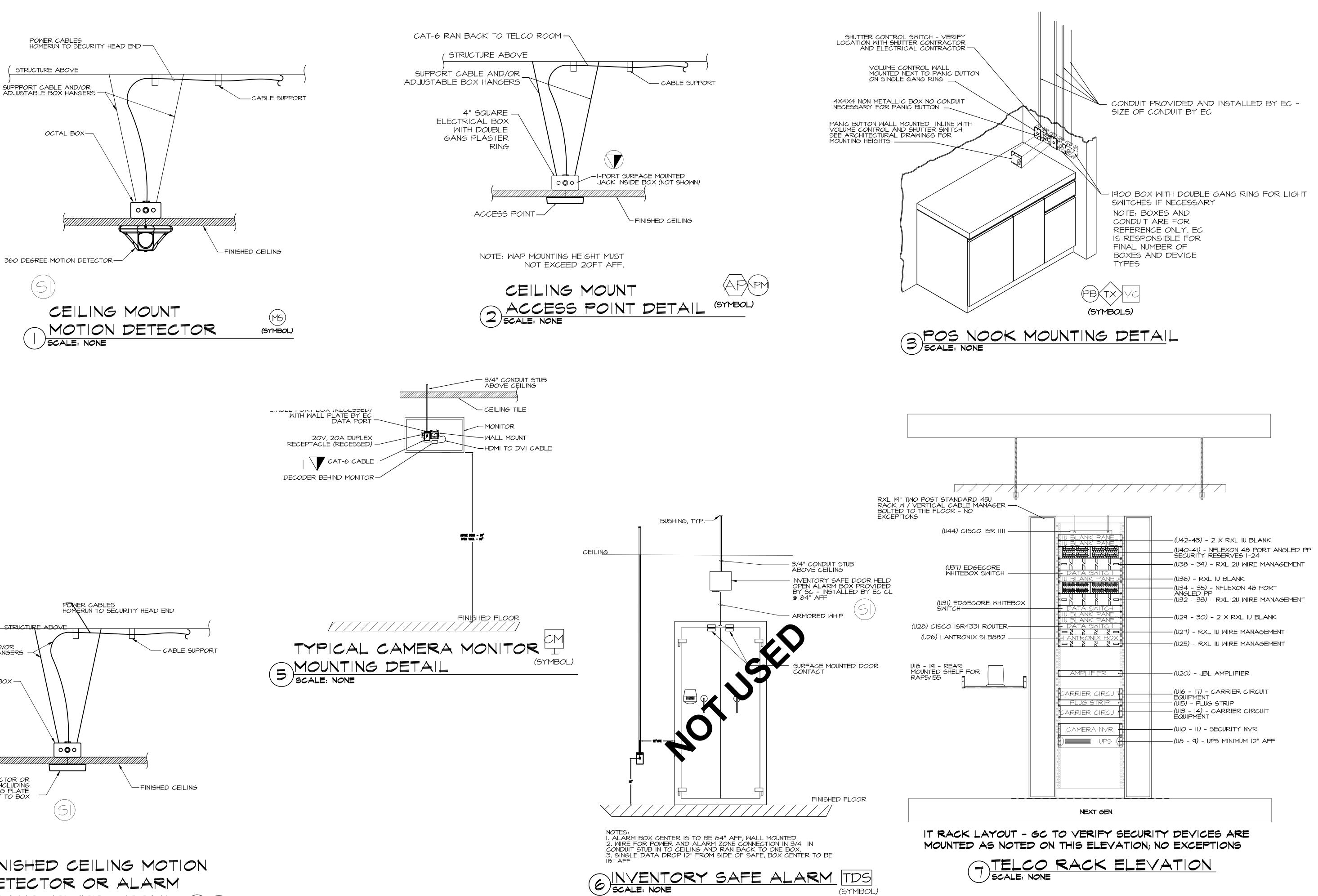
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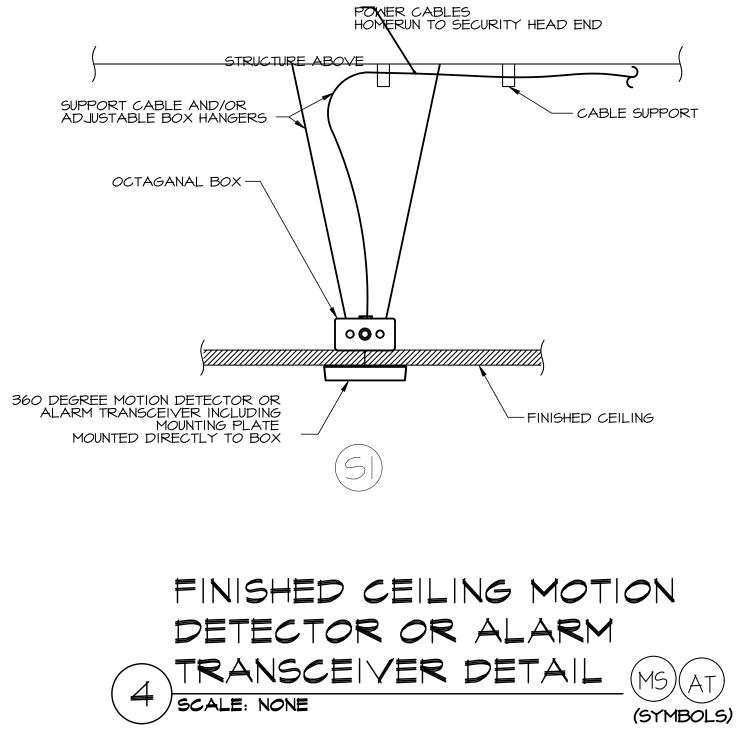
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– Lake City, FL 32055

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GENERAL NOTE:

THIS IS FOR GENERAL SCOPE ONLY AND DOES NOT REPLACE THE SOUND SYSTEM / DESIGN GUIDE. THE SOUND SYSTEM INSTALLER SHALL REFERENCE THE SOUND SYSTEM DESIGN / INSTALLATION GUIDE FOR COMPLETE INSTALLATION DETAILS. OVERHEAD AUDIO - PROJECT OUTLINE

<u>SPEAKERS:</u>

- I. EACH INDIVIDUAL SPEAKER (PENDANT OR FLUSH MOUNT) MUST BE SET FOR 70.7 VOLT OPERATION, AT 7.5 WATTS
- 2. THIS VOLTAGE / WATTAGE TAP SETTING IS NOT FACTORY SET. EACH SPEAKER MUST BE INDIVIDUALLY SET DURING INSTALLATION

AUDIO AMPLIFIER:

- I. EACH AMPLIFIER IS PACKAGED FROM THE FACTORY WITH A RACK-MOUNTING KIT. USE THE ENCLOSED RACK-MOUNT KIT AND MOUNT AMPLIFIER IN THE STORE DATA RACK. VERIFY EXACT RACK LOCATION ON DRAWING LV.4.0; RACK ELEVATION.
- 2. POWER THE AMPLIFIER FROM THE UPS IN THE DATA RACK. 3. AMPLIFIER SLEEP MODE MUST BE DISABLE - DISABLE SWITCH LOCATED ON REAR OF AMPLIFIER
- 4. HI-Z MUST BE ENABLED ENABLE SWITCH LOCATED ON REAR OF AMPLIFIER 5. SPEAKER OUTPUTS FOR EXPRESS STORE AUDIO: AUDIO SOURCE HEAD END
- DIAGRAM WIRE #6001 5.1. COM = NEGATIVE (-) CONNECTED TO SPEAKER INPUT NEGATIVE (-)
- 5.2. 70.7V = POSITIVE (+) CONNECTED TO SPEAKER INPUT POSITIVE (+)
- 6. POWER-RING ILLUMINATED BLUE MEANS THE AUDIO AMPLIFIER IS POWERED ON. GREEN IS POWER OFF.

MALL MOUNTED VOLUME CONTROL:

- I. JBL CSR-V VOLUME CONTROL CONNECTS TO THE AMPLIFIER WITH A STANDARD CAT5 CABLE, TERMINATED TO RJ-45 ON BOTH ENDS. AUDIO SOURCE HEAD END DIAGRAM WIRE #2001
- 2. CABLE TYPE: CAT5 (CATEGORY 5)
- 3. STRAIGHT-THROUGH CABLE
- 4. T568B STANDARD 5. RJ-45 ON BOTH ENDS.

SOURCE AUDIO & RDL AV-HKI:

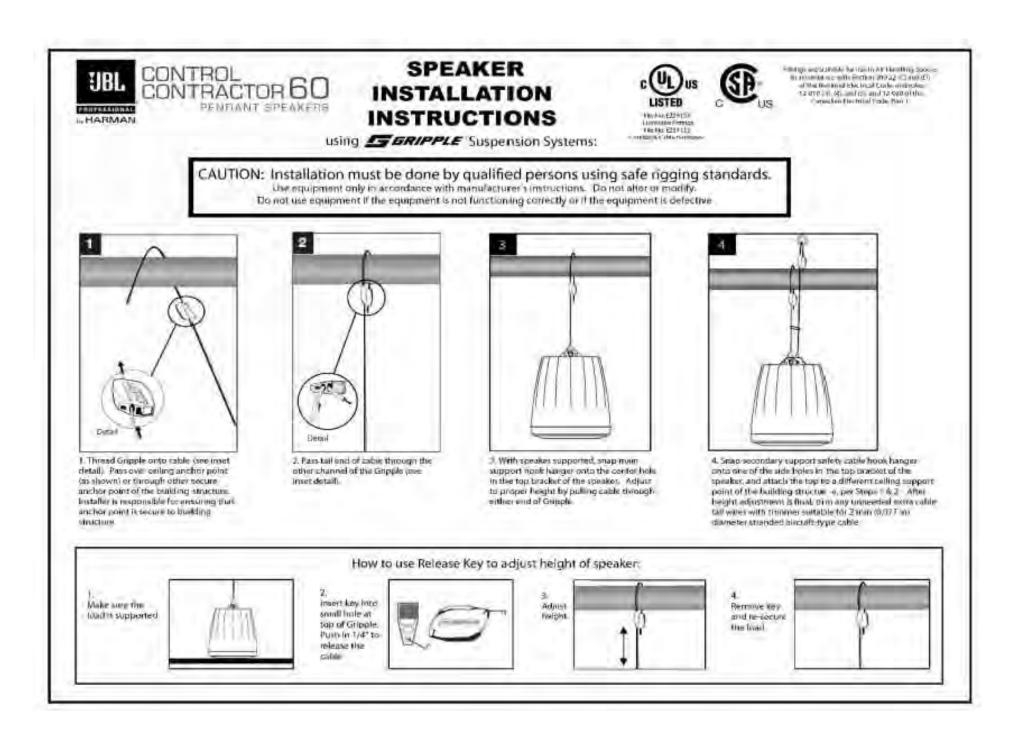
- I. RADIO DESIGN LABS AV-HKI IS TO BE INSTALLED BETWEEN THE STREAMING AUDIO SOURCE HARDWARE 3.5MM LINE-LEVEL OUTPUT AND THE AMPLIFIER LINE-LEVEL INPUT
- 2. USE AUDIO CABLES INCLUDED WITH THE AV-HKI TO CONNECT THE STREAMING AUDIO SOURCE HARDWARE 3.5MM OUTPUT TO THE AV-HKI RCA AUDIO INPUT. AUDIO SOURCE HEAD END DIAGRAM WIRE #3001.
- 3. USE THE LEGRAND VELOCITY 13033 6FT RCA AUDIO PATCH CABLE TO CONNECT THE AV-HKI OUTPUTS TO THE JBL AMPLIFIER RCA INPUT. AUDIO SOURCE HEAD END DIAGRAM CABLE #3002.

MIRE MANAGEMENT

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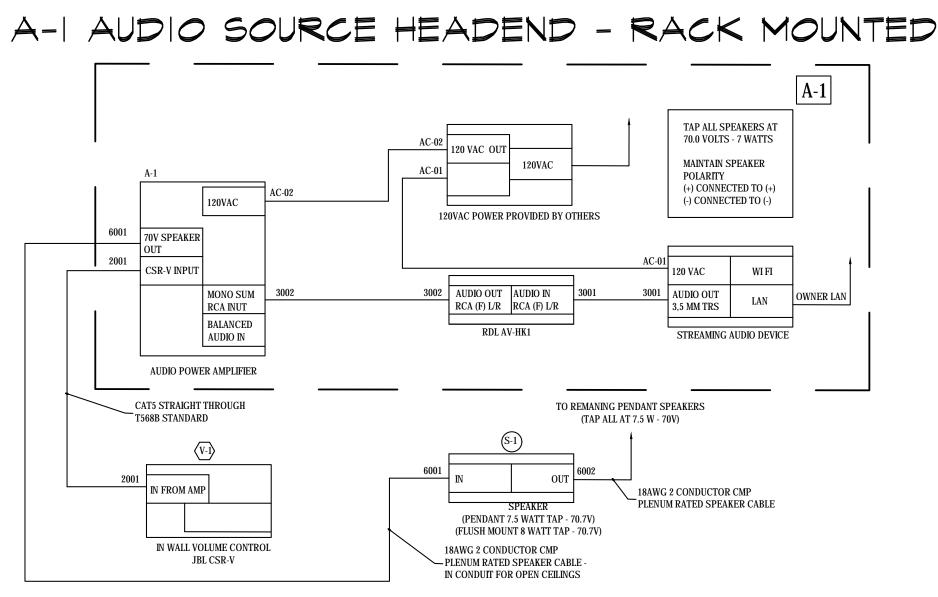
- I. LEGRAND 29853 CABLE WRAP IS A HOOK-AND-LOOP TYPE FASTENER. USE THIS FASTENER TO SECURE ALL SPEAKER WIRING, POWER CABLES, AUDIO CABLE AND LAN CABLES FOR WIRE MANAGEMENT. CUT TO REQUIRED LENGTH PER USAGE CASE.
- 2. SECURE ALL CABLING ACCORDING TO AVIXA STANDARD F502.01:2018





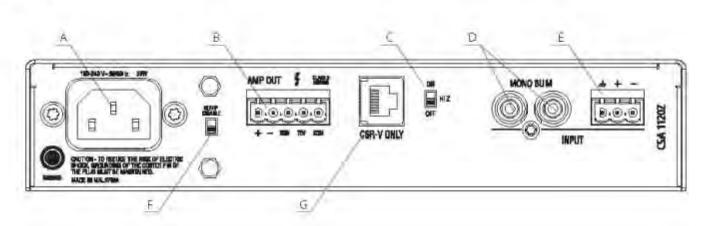


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HARDWARE COMPONENTS							
MODEL/ Part Number	DESCRIPTION	MFR	QTY				
C65P/T	JBL PROFESSIONAL - COMPACT FULL-RANGE PENDANT SPEAKER - 75 WATT - WHITE	JBL	VARIES BY STORE				
FAP42TC	ATLAS 4" COAXIAL IN -CEILING SPEAKER SYSTEM WITH 70.7 / IOOV-I6W TRANSFORMER AND 8-OHMS BYPASS - SHALLOW MOUNTING DEPTH - WHITE	PEAKER SYSTEM WITH 70.7 / DOV-IGW TRANSFORMER AND ATLAS DO-OHMS BYPASS - SHALLOW					
PROVIDED BY VZ	JBL PROFESSIONAL 120 WATTS COMMERCIAL SERIES AMPLIFIER	JBL	I				
JBLCSRVWHTV	JBL PROFESSIONAL - WALL CONTROLLER WITH VOLUME CONTROL - WHITE	JBL	I				
18-2C-P-WHT-500	WHITE COMMERCIAL GRADE GENERAL PURPOSE 18 AWG 2 COND PLENUM CABLE REEL - 500'	LIBERTY AV SOLUTIONS	I				
A∨-HKI	RADIO DESIGN LABS - HUM KILLER TRANSFORMER	RADIO DESIGN LABS	I				
13033	VELOCITY 6FT VELOCITY RCA STEREO AUDIO CABLE - AUDIO CABLE - RCA (M) TO RCA (M) - 6FT - STP-BLUE	C2G	I				
29853	PREMISE PLUS - CABLE WRAP - 25FT - BLACK	C26	I				

Appendix-B:



- A AC Power Inlet Detachable IEC
- B. Amplifier Output Connector
- C. Hi-Z Switch Enables the 70V and 100V outputs and activates the 70Hz high pass filter
- D. Dual RCA Input Connector Stereo, unbalanced sources will be summed together (Ch2-4)
- E. Audio Input Connector 3 pin Euro-block connector, balanced input (Ch2-4)
- F. Sleep Disable Switch Disables the Sleep mode if you don't want the unit go into sleep mode after 2 hours with no input signal.
- G. Remote volume connector RJ-45 style connector to connect to JBL CSR-V control module



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Baltimore, Maryland 21230

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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon[/] Lake City NextGen Refresh

2750 W US Hwy. 90

– Lake City, FL 32055

PROJECT NUMBER 22152E DRAWN BY ISSUED DATE

CBH 12/20/2022 _____ -

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Overhead Audio

SHEET NUMBER

93.07

(EXISTING) (SURFACE)		*	PA	NE.	LF	> 🚸	KAIC
120 / 240	VOLTS	1	Ф	З	MIRE	225	AMP MAIN L.O.
DESCRIPTION	KVA	СВ	СКТ	CKT	св	KVA	DESCRIPTION
SPARE	-	20	1	2	20	.75	LIGHTING - BACK AREA
SPARE	-	20	з	4	20	.60	LIGHTING - BACK AREA
CONTACTOR 1	.10	30	5	6	20	1.08	RECP - STORAGE
LTS - TRACK - RETAIL SALES	.72	20	7	8	20	.50	LIGHTING - BACK AREA
CANOPY - LIGHTS	.50	20	٩	10	20	.56	OPS WIREMOLD
INTERIOR LOCKER	.36	20	11	12	20	.56	OPS WIREMOLD
RECEPS	.36	20	13	14	20	.54	OPS / REPAIR WALL RECEPS
BILL PAY / MY ACCOUNT	.36	20	15	16	20	.36	RECEP - TECH ROOM
RECP - RETAIL FIXTURES	.72	20	17	18	20	.54	PLUGMOLD - TECH ROOM
RECP - RETAIL FIXTURES	1.08	20	19	20	20	.36	OPS WIREMOLD
RECP - DEVICE RACK	1.08	20	21	22	20	.36	RECEP - TOILETS, EWC
RECP - DEVICE RACK	1.08	20	23	24	20	-	SPARE
TICKER MONITOR	.54	20	25	26	20	.50	SCREEN / OPS PLUGMOLD
RECP - FOCAL WALL	.72	20	27	28	20	.72	MANAGER'S OFFICE
LTS - RETAIL SALES	07.	20	29	30	20	-	SPARE
RECP - 5 POS	.36	20	31	32	20		SPARE
FUTURE BILL PAY	.36	20	33	34	20	.50	COPY MACHINE
SPARE	-	20	35	36	20		SPARE
D.C. PAVER SUPPLY	.50	20	37	38	20	.50	MANAGER'S SECURITY MONITOR
PARKING LOT LIGHTS	3.00	30	39	40	30	3.00	WATER HEATER
RECP - ENC	.50	20	41	42	20	.20	TVO
EXISTING LOAD: LIGHTING LOAD: RECEPTACLE LOAD: MISC LOAD: MECHANICAL LOAD: WATER HEATER LOAD: ELECTRIC HEAT LOAD: ** TOTAL LOAD:						16.23 1.42 7.02	KVA x 125% 20.29 KVA KVA x 125% 1.78 KVA +(0.00 x 50%) 7.02 KVA 0.00 KVA 0.00 KVA 0.00 KVA 29.08 KVA = 121.18 A @
							120/240V, 1Φ, 3k

(EXISTING) (SURFACE)		*	PA	NE.	LN		KAK
120 / 240	∨ <i>O</i> LTS	1	Φ	3	MIRE	500	AMP MAIN CB
DESCRIPTION	KVA	св	скт	СКТ	св	KVA	DESCRIPTION
BUILDING SIGN	1.20	20	1	2	20	1.20	PARKING LOT SIGN
AC #1	5.00	40	3 5	4	40	5.00	AC #2
AC #3	5.00	40	7 9	8 10	40	5.00	AC #4
AHU #1	7.00	60	11 13	12	60	7.00	AHU #2
AHU #3	7.00	60	15	16 18	60	7.00	AHU #4
QUE SCREENS	.20	20	19	20	20	.36	TELCO RACK
SPARE	-	20	21	22	20	.36	TELCO RACK
SPARE	-	20	23	24	20	.50	COFFEE MACHINE
SPARE	-	20	25	26	20	1.00	REFRIGERATOR
GFCI - BREAK AREA	.54	20	27	28	20	-	SPARE
RECEP - EWC / STORAGE	.72	20	29	30	20	.20	LIGHTING - FRONT AREA
PANEL P	29.08	200	31 33 35				
EXISTING LOAD: LIGHTING LOAD: RECEPTACLE LOAD: MISC LOAD: MECHANICAL LOAD: PANEL P LOAD ** TOTAL LOAD:	1	1		. L	L	54.28 0.00 0.00	

<u>NOTES</u>:

* PANELBOARD FEEDERS ARE SIZED FOR MAIN OVERCURRENT DEVICE PER N.E.C. ARTICLE 215-2. ** ALL LOADS ARE BASED UPON N.E.C. ARTICLE 220 <u>NOTES</u>:

FIELD VERIFY / TRACE EXISTING CIRCUITS AND UPDATE FINAL PANEL SCHEDULE PER ARTICLE 408.4 (CIRCUIT DIRECTORY).

2 via existing lighting controls. Verify circuits and contactors in the field.

 \Rightarrow PROVIDE SWITCH RATED BREAKER AND MARK AS "SWD".

CONTACTOR SCHEDULE					
CONTACTOR NO.	AMPS	PANELBOARD CIRCUIT NO.	CONTROL CIRCUIT VOLTS OPERATION BY		LOAD NAME / ZONES
CI (4 - POLE)	30	N/A	120	EMS	MERCHANDISE (SALES AREA)
C2 (4 - POLE)	30	N/A	120	EMS	MERCHANDISE (SALES AREA)
C3 (4 - POLE)	30	P-7, P-29	120	EMS	LIGHTING (SALES AREA)
C4 (4 - POLE)	30	N/A	120	EMS	LIGHTING (SALES AREA)
C5 (4 - POLE)	30	EXISTING	120	EMS	EXTERIOR (SIGNAGE)
C6 (4 - POLE)			120	EMS	EXTERIOR
* LIGHTING CONTROLS/CONTACTORS ARE EXISTING. CONTRACTOR SHALL RE-USE IN DESIGN					

	FEEDER SCHEDULE
FEEDER NUMBER	FEEDER SIZE
	EXISTING 3 SETS (4#3/0 + I#2GRD - 2" C)
$\langle 2 \rangle$	EXISTING 4#4/0 + I#4 GRD - 2 I/2" C

EXISTING VERIZON STORE		
	*	EXISTING TELECOM RM
		$\begin{array}{c} 3 \\ \hline \\$

** ALL LOADS ARE BASED UPON N.E.C. ARTICLE 220

FIELD VERIFY / TRACE EXISTING CIRCUITS AND UPDATE FINAL PANEL SCHEDULE PER ARTICLE 408.4 (CIRCUIT DIRECTORY).

ELECTRIC SERVICE CALCULATION
PANEL "M" EXISTING SERVICE LOAD (PRIOR TO DEMOLITION):108.36 KVAPANEL "M" NEW SERVICE LOAD (AFTER NEW WORK):96.93 KVATOTAL DECREASE IN KVA LOAD:11.43 KVA = 47.6A @
I20/208∨, 3¢, 4W

 \mathbb{M}

- EXTERIOR -

EXISTING INCOMING ELECTRIC SERVICE (120/240V, 14, 3W) ------

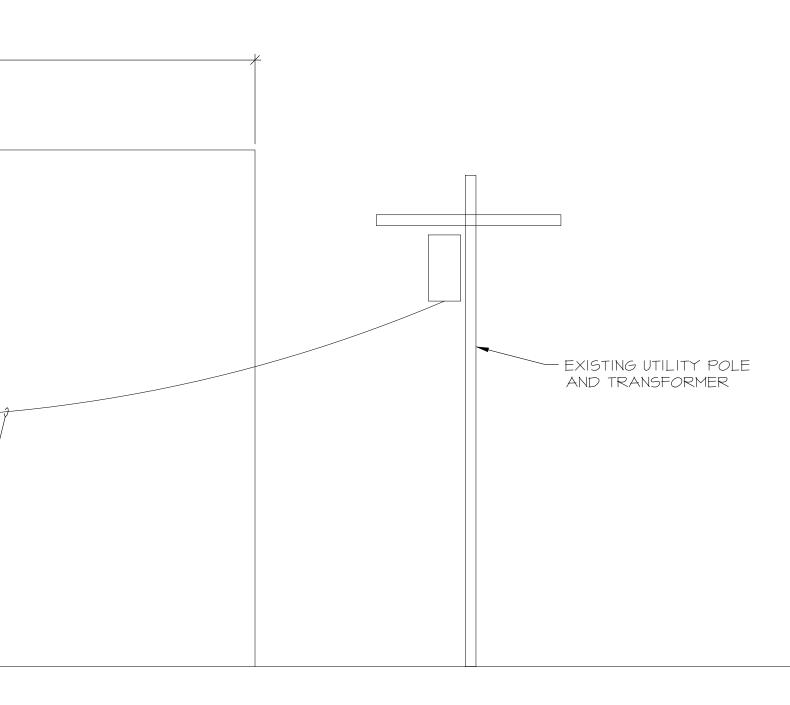
RISER DRAWING NOTES

- () ALL DEVICES THAT ARE EXISTING TO REMAIN ARE SHOWN LIGHT, SOLID. ALL NEW DEVICES ARE SHOWN HEAVY, SOLID.
- 2 POWER RISER IS SHOWN FOR REFERENCE ONLY. ALL DEVICES AND WIRE SIZES ARE EXISTING TO REMAIN UNLESS OTHERWISE NOTED.
- (3) EXISTING PANELBOARD TO REMAIN. REFER TO PANEL SCHEDULE, THIS SHEET FOR ADDITIONAL INFORMATION.
- (4) EXISTING LIGHTING CONTACTOR TO REMAIN. CONTRACTOR SHALL RE-USE EXISTING CONTACTOR WHERE PERMISSIBLE.



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TYPE		MOUNTING	G FIXTURE SCHEDULE DESCRIPTION / VOLTAGE	CATALOG NO.
CR37	LED 3000K	RECESSED (GRID)	2'x2' GRID RECESSED LED WITH CURVED ACRYLIC LED PANEL. INSTALL WITH CURVED ACRYLIC PANEL ORIENTED FROM FRONT OF STORE TO REAR. INPUT: 30W	PHILIPS LEDALITE LTG 3622-DI-ST-L-C-44- S-7-D-E
CR37-em	LED 3000°	RECESSED (GRID)	SAME AS FIXTURE CR-37 WITH INTEGRAL BATTERY PACK. INSTALL WITH CURVED ACRYLIC PANEL ORIENTED FROM FRONT OF STORE TO REAR. INPUT: 30W	PHILIPS LEDALITE LTG 3622-DI-ST-L-C-44- S-N-D-E
CR-Ola	LED 2300 LUMEN 3000°	RECESSED (DRYWALL)	4.75" RECESSED LED DOWNLIGHT WITH SEMI-DIFFUSE REFLECTOR WITH MATTE WHITE TRIM (120V) INPUT: 42W	AMERLUX LTG E4.75R-G2-42-LED- E-I2O HSG E4.75RD-GC-MW-W- VWF
ES-I	LED	SURFACE (CEILING)	CEILING RECESSED MOUNTED EXIT SIGN. 120/277 SALES AREA	ENCORE LIGHTING UNO SERIES SUPER UNIVERSAL X/RC/I/C
ES-2	LED	SURFACE (WALL)	WALL RECESSED MOUNTED EXIT SIGN. 120/277 BACK OF HOUSE	ENCORE LIGHTING UNO SERIES SUPER UNIVERSAL X/RW/I/C
ES-3	LED	RECESSED (WALL)	WALL RECESSED MOUNTED EXIT SIGN. 120/277 *CONNECTICUT COMPLIANT HANDICAP ACCESSIBLE	ISOLITE LPX-CT SERIES
F4A	SOLAIS LTG (I) LAMP LR30-40- 30V-WHITE, 40° BEAM, I450 lumens	N/A	WHITE LED ADJUSTABLE TRACK HEAD WITH WIDE FLOOD DISTRIBUTION MOUNTED TO BASIC TRACK. 120V INPUT WATTS: 18W	JUNO LIGHTING T83IWH
F4B (X')	N/A	N/A	ONE-CIRCUIT TRACK. SEE PLAN FOR RUN LENGTH	JUNO LIGHTING T2WH, T4WH, T6WH, T8WH
F4A-DH	SOLAIS LTG (2) LAMPS LR30-40- 30V-WHITE, 40° BEAM, 1450 lumens	N/A	DUAL HEAD MONO POINT MOUNTED ACCENT LIGHT, PAR 30 LAMP, WHITE FINISH, MONO ADAPTER: T40N-WH W/VIOLIGHT. PROVIDE WITH I5W MAX. RELAMP STICKERS INPUT WATTS: 36W	JUNO LIGHTING T832WH
F6-EM	LED	RECESSED (CEILING)	SAME AS F6, BUT INCLUDES EMERGENCY BACKUP.	MARK ARCHITECTURAL LTG WHISPER LED SERIES WHSPR 2X2 3300LM 30K 80CRI MINI ZT MVOLT SWC EIOWLC
F8	LED 16W 2700° 1250 lumens	PENDANT	CUSTOM 16" GOODYEAR PENDANT. USE OVER COLLABORATION TABLES ONLY	BARN LIGHT ELECTR BLE-C-WHAI6-106- INSIDE-FLAT WHITE-CGB-20FT- 1250-LUMENS-2700K
F9	LED 16W 2700° 1250 lumens	PENDANT	12" DIAMETER PENDANT LIGHT. EXTERIOR SHADE: MATTE BLACK FINISH AND FLAT WHITE UNDERSHADE. BLACK FIELD CUTTABLE CORD. USE OVER COLLABORATION BAR ONLY	BARN LIGHT USA BLE-C-WHAI2-106- CSB20'-LED16-270C
F7-EM	LED 2/50W	RECESSED (CEILING)	7"X 7" RECESSED CEILING MOUNTED CONCEALED FLIP-DOWN EMERGENCY LIGHT WITH MAINTENANCE FREE 90 MINUTE BATTERY. CONFIRM FINISH WITH ARCH CEILING PLANS (WHITE). (120V) INPUT: 50W	ISOLITE LMIGN-NC-EM-CU-MR
M-08	1-12.5W	SURFACE	PRO SERIES SOFT TASK LED UNDERCABINET LIGHT FIXTURE WITH POLY CARBONATE DIFFUSER AND WHITE EXTRUDED ALUMINUM HOUSING. (120V) INPUT: 12.5W	JUNO LTG UPS30-30K-90CRI- WH
A	LED 50W	RECESSED	2X4 LED ADJUSTABLE SWITCHABLE FLAT PANEL LIGHT FIXTURE. (I20V/277) INPUT: 50W RENOVATED BOH AREAS TO REPLACE 2X4 FLUORESCENT LIGHT FIXTURES.	LITHONIA LTG CPX LED PANEL
Aem	LED 50W	RECESSED	SAME AS FIXTURE "A", BUT WITH INTEGRAL BATTERY PACK	LITHONIA LTG CPX LED PANEL





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CLIENT/OWNER Verizon James Baxter One Verizon Place 2B1-FAC Alpharetta, Georgia 30004 PROJECT NAME

Verizon[/] Lake City NextGen Refresh 2750 W US Hwy. 90

Lake City, FL 32055

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Schedules & **Power Riser**

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