GENERAL NOTES:

GENERAL:
ALL WORK SHALL BE IN ACCORDANCE WITH APPLICABLE CODES. COORDINATION OF ALL DISCIPLINES IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. IF THE CONTRACTOR FINDS ANY DISCREPANCIES IN THE DOCUMENTS SUCH THAT MUST BE REPORTED IMMEDIATELY TO THE ARCHITECT. TYPICALLY DOCUMENTS INCLUDE A SPECIFICATION MANUAL. CONTRACTOR TO REVIEW THE SPECIFICATIONS FOR THE PROJECT.

CONTRACTOR MUST FIELD VERIFY ALL DIMENSIONS AT PROJECT. CONTRACTOR SHOULD NOT SCALE OFF OF DRAWINGS. CONTRACTOR NEEDS TO FIELD VERIFY EXISTING CONDITIONS TO CONFIRM DRAWINGS ARE ACCURATE. IF THE CONTRACTOR FINDS DISCREPANCIES BETWEEN FIELD CONDITIONS AND DOCUMENTS THE CONTRACTOR MUST IMMEDIATELY CONTACT THE ARCHITECT.

ALL CONCEALED WOOD TO BE FIRE RETARDANT UNLESS IT MEETS WOOD BLOCKING EXCEPTION IN CODE.

CONTRACTOR SHALL INSTALL WOOD BLOCKING FOR ALL WALL HUNG DEVICES SUFFICIENT TO MEET LOCAL CODES.

INSULATING MATERIALS INSTALLED IN BUILDING OF ANY TYPE OF CONSTRUCTION SHALL HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE DEVELOPED INDEX OF NOT MORE THAN 450 AS DETERMINED IN ACCORDANCE WITH ASTM E84.

SIGNAGE IS NOT PERMITTED WITH THESE DOCUMENTS. A SEPARATE PERMIT FOR SIGNS MUST BE SUBMITTED.

FIREWALL & FIRE BARRIER LABELING & FIRE CALUKING
CONTRACTOR TO INSTALL LABELING OR STENCILING AT 12'-0" ON CENTER ABOVE SUSPENDED OR FIXED CEILING SYSTEMS STATING:
"1 HOUR RATED FIRE OR SMOKE BARRIER PROTECT ALL OPENINGS."
COORDINATE WITH LOCAL FIRE MARSHAL

BEAMS AND COLUMNS THAT ARE PART OF A FIRE RATED WALL OR CEILING ASSEMBLY SHALL BE PROTECTED TO ACHIEVE THE FIRE RATING OF THE WALL OR CEILING ASSEMBLY PER NFPA 101 LIFE SAFETY CODE, CHAPTER 8.

OCCUPANCY SEPARATIONS SHALL BE PROVIDED PER THE INTERNATIONAL BUILDING CODE, THE LATEST EDITION.

CONTRACTOR SHALL FIRE CAULK ALL FIRE RATED WALLS PER LOCAL FIRE MARSHAL REQUIREMENTS.

SPRINKLER SYSTEM NOTES:
THIS BUILDING IS FULLY PROTECTED BY A HYDRAULICALLY CALCULATED WET PIPE FIRE SPRINKLER SYSTEM. APPROPRIATE SECTIONS OF CHAPTER 36 OF THE STANDARD FIRE PREVENTION CODE WILL BE ADDRESSED ACCORDINGLY. A PROPER HOLDER OF A TENNESSEE CERTIFICATE OF COMPETENCY SHALL BE RESPONSIBLE FOR THE DESIGN INSTALLATION OF THE UNDERGROUND SUPPLY PIPING, STARTING AT THE POINT WHERE THE PIPING IS SOLELY DEDICATED TO FIRE PROTECTION. SPRINKLER SYSTEM DESIGN MUST BE SUBMITTED TO THE ARCHITECT AND LOCAL FIRE MARSHAL FOR APPROVAL.

AN UNDERGROUND AND ABOVEGROUND MATERIALS & TESTING CERTIFICATE WILL BE REQUIRED FOR EACH FIRE SPRINKLER SYSTEM. CERTIFIED SIGNED BY A TENNESSEE CERTIFICATE HOLDER FOR UNDERGROUND PORTIONS AND CERTIFICATES DULY SIGNED BY A LICENSED FIRE SPRINKLER SYSTEMS SERVING EACH PARTICULAR BUILDING OR TENANT. TENANT SHALL NOT ARRANGE OR POSITION FIXTURES, SHELVING, GONDOLAS, ETC. IN SUCH A MANNER TO PREVENT SAFE EXIT FROM THE BUILDING. FIXTURE AND SHELVING ARRANGEMENTS SHALL BE SO POSITIONED THAT MINIMUM REQUIRED AISLE AND EGRESS WIDTHS ARE MAINTAINED IN ACCORDANCE WITH NFPA 101.

FIRE SPRINKLER CONTRACTOR SHALL OBTAIN A FIRE SPRINKLER SYSTEM PERMIT FROM THE FIRE MARSHAL'S OFFICE PRIOR TO INSTALLATION. ANY FIRE SPRINKLER PLANS INCLUDED IN THIS SET OF PLANS ARE FOR REFERENCE ONLY. NOT FOR PERMIT. SPRINKLER PLANS SHALL BE SUBMITTED BY SPRINKLER CONTRACTOR FOR ALL NEW OR RENOVATED SYSTEMS WITH THE FOLLOWING EXCEPTIONS: (1) ALL RENOVATED SYSTEMS RELOCATION 10 SPRINKLER HEADS OR LESS, (2) ALL RENOVATED SYSTEMS ADDING 6 SPRINKLER HEADS OR LESS.

FIRE SPRINKLER CHANGES:
IF MODIFICATIONS TO THE EXISTING FIRE SPRINKLER SYSTEM ARE REQUIRED AS A RESULT OF THE ARRANGEMENT OR CONSTRUCTION OF WALLS OR EQUIPMENT, SUCH MODIFICATIONS (INCLUDING RELOCATING OR ADDING SPRINKLER HEADS) SHALL BE PERFORMED BY A LICENSED FIRE SPRINKLER CONTRACTOR.

FIRE EXTINGUISHERS REQUIRED!
PORTABLE FIRE EXTINGUISHERS SHALL BE PROVIDED PER NFPA STANDARD NO. 10. ABC. LOCATION AND ARRANGEMENT OF THE FIRE EXTINGUISHERS WILL BE DETERMINED BY AN INSPECTOR OF THE FIRE MARSHAL'S OFFICE PRIOR TO FINAL INSPECTION.

FIRE EXTINGUISHERS IN BUSINESS & MERCANTILE OCCUPANCIES SHALL BE LOCATED PER REQUIREMENTS OF NFPA 10. THE SIZE SHALL BE A MINIMUM OF TWO (2) A 10 TWO (2) ARE REQUIRED AND SHALL BE INSTALLED AT A MAXIMUM OF 48" ABOVE THE FINISHED FLOOR TO THE TOP OF THE HANDLE.

EGRESS LIGHTING:
EMERGENCY EGRESS LIGHTING MUST PROVIDE A MINIMUM 1-FOOT CANDLE UNINTERRUPTED LIGHT SOURCE ALONG THE PATH OF EGRESS.

IF LESS THAN 3 SEPARATE LIGHTING CIRCUITS ARE PROVIDED, DEDICATED CIRCUITS FOR EMERGENCY LIGHTING ARE NOT PERMITTED. THEY SHALL BE CONNECTED TO THE LIGHTING CIRCUIT BREAKER THE AREA THEY SERVE. NFPA 70, CHAPTER 7, SECTION 700-12(E). DEDICATED CIRCUITS FOR EXIT LIGHTING ARE NOT PERMITTED. THEY SHALL BE CONNECTED TO THE LIGHTING CIRCUIT BREAKER IN THE AREA THEY SERVE. NFPA 70, CHAPTER 7.

EXIT LIGHTING
ALL EXIT LIGHTS & EMERGENCY LIGHTS SHALL HAVE A MINIMUM 90 MINUTE BATTERY LIFE.

FIREWALL OUTLETS
ELECTRICAL OUTLETS ARE NOT PERMITTED ADJACENT TO EACH OTHER IN RATED FIREWALL ASSEMBLIES. BOXES MUST BE SPACED A MINIMUM TWO FEET (2') LATERALLY APART OR PROVIDED WITH PUTTY PADS EQUIVALENT TO THE FIREWALL RATING. VERIFY WITH LOCAL FIRE MARSHAL.

LABELING
ALL UTILITY METERS, DISCONNECT SWITCHES, FRONT & REAR DOORS MUST BE MARKED WITH CONTRASTING LETTERS & NUMBERS TO INDICATE THE TENANT SPACE THEY SERVE.

SMOKE DETECTORS
ANY HVAC EQUIPMENT PRODUCING MORE THAN 2000 CFM AIR VOLUME MUST BE EQUIPPED WITH AN AUTOMATIC SMOKE DETECTOR WITHIN THE DUCTWORK THAT IS CAPABLE OF SHUTTING DOWN THE UNIT IN THE EVENT OF FIRE. SMOKE DETECTORS MUST BE WIRED TO A VISUAL STROBE, AS WELL AS PRODUCE AN AUDIBLE ALARM SO AS TO ALERT THE BUILDING OCCUPANTS OF FIRE OR SMOKE DETECTED.

DOORS AND ACCESSIBILITY:
CONTRACTOR SHALL FOLLOW THE 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN. CONTRACTOR SHALL VERIFY ALL DIMENSIONS, CLEAR AREAS AND ANY A.D.A. REQUIREMENTS BEFORE BEGINNING WORK. CONTRACTOR MUST IMMEDIATELY CONTACT THE ARCHITECT IF DISCREPANCIES ARE FOUND.

DOORS SHALL MEET THE REQUIREMENTS OF THE NFPA 101 LIFE SAFETY CODE, CHAPTER 7.

THE FLOOR LEVEL SHALL BE THE SAME ON BOTH SIDES OF THE DOOR. THE ELEVATION SHALL BE MAINTAINED FOR A DISTANCE AT LEAST EQUAL TO THE WIDTH OF THE WIDEST LEAF OF THE DOORS. NFPA 101 LIFE SAFETY CODE, CHAPTER 7.

EXIT DOORS SHALL NOT BE SUBJECT TO THE USE OF A KEY OR REQUIRE SPECIAL KNOWLEDGE TO OPERATE, NFPA 101 LIFE SAFETY CODE, CHAPTER 7, 2018 EDITION.

DOORS/HARDWARE. HANDLES, PULLS, LATCHES, LOCKS, AND OTHER OPERATING DEVICES ON ACCESSIBLE DOORS SHALL HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND AND DOES NOT REQUIRE TIGHT GRASPING, TIGHT PINCHING, OR TWISTING OF THE WRIST TO OPERATE. LEVER-OPERATED MECHANISMS, PUSH-TYPE MECHANISMS, AND U-SHAPED HANDLES ARE ACCEPTABLE DESIGNS. THESE TYPES SHALL BE SUPPLIED PER THE ADA STANDARDS FOR ACCESSIBLE DESIGN. TO THE BEST OF OUR KNOWLEDGE THIS INFORMATION ON THESE DRAWINGS COMPLY WITH ADA. CONTRACTOR MUST VERIFY BEFORE PURCHASE OF DEVICES.

TYPICAL MINIMUM MANEUVERING CLEARANCES ON THE PULL SIDE OF DOOR SHALL BE A MINIMUM OF 18". PER THE ADA STANDARDS FOR ACCESSIBLE DESIGN.

MINIMUM MANEUVERING CLEARANCES IN THE PUSH SIDE OF THE DOOR SHALL BE A MINIMUM OF 12" IF THE DOOR HAS A CLOSER AND A LATCH. PER THE ADA STANDARDS FOR ACCESSIBLE DESIGN
THE TOPS OF ACCESSIBLE TABLES AND COUNTERS SHALL BE FROM 28 INCHES TO 34 INCHES ABOVE THE FINISHED FLOOR OR GROUND PER ADA STANDARDS FOR ACCESSIBLE DESIGN

DRINKING FOUNTAINS:
IF APPLICABLE. WHERE ONLY ONE DRINKING FOUNTAIN IS PROVIDED ON A FLOOR, THERE SHALL BE A DRINKING FOUNTAIN WHICH IS ACCESSIBLE TO INDIVIDUALS WHO USE WHEEL CHAIRS IN ACCORDANCE WITH 2010 ADA, AND ONE ACCESSIBLE TO THOSE WHO HAVE DIFFICULTY BENDING OR STOOPING. THIS CAN BE ACCOMMODATED BY USE OF A "HI-LO" FOUNTAIN. ADVISORY 602.6 WATER FLOW. THE PURPOSE OF REQUIRING THE DRINKING FOUNTAIN SPOUT TO PRODUCE A FLOW OF WATER 4 INCHES (100 MM) HIGH MINIMUM IS SO THAT A CUP CAN BE INSERTED UNDER THE FLOW OF WATER TO PROVIDE A DRINK OF WATER FOR AN INDIVIDUAL WHO, BECAUSE OF A DISABILITY, WOULD OTHERWISE BE INCAPABLE OF USING THE DRINKING FOUNTAIN.

STREET AND TENANT NUMBERS:
THE STREET NUMBERS MUST BE VISIBLE FROM THE STREET THAT PROVIDES DRIVEWAY ACCESS TO THE PROPERTY AND PLACES ON A CONTRASTING BACKGROUND THAT PROVIDES 24 HOUR VISIBILITY. THE STREET NUMBERS MUST ALSO MEET ONE OF THE FOLLOWING SIZE REQUIREMENTS (1) IF THE STREET NUMBER IS PLACED WITHIN 15 FEET OF THE CURB OR EDGE OF PAVEMENT OF THE STREET, THE STREET NUMBER SHALL BE POSTED IN FIGURES AT LEAST 4 INCHES IN HEIGHT. (2) IF THE STREET NUMBER IS PLACED MORE THAN 15 FEET FROM THE CURB OR EDGE OF PAVEMENT OF THE STREET, THE STREET NUMBER SHALL BE POSTED IN FIGURES AT LEAST 6 INCHES IN HEIGHT. INTERNATIONAL FIRE CODE CHAPTER 5, 2018 EDITION.

A SIGN CLEARLY STATING THAT SMOKING IS PROHIBITED SHALL BE CONSPICUOUSLY POSTED BY THE BUILDING OWNER, AGENT, OPERATOR, PERSON IN CHARGE OR PROPRIETOR AT EACH ENTRANCE OR IN A POSITION CLEARLY VISIBLE UPON ENTRY INTO THE BUILDING IN ACCORDANCE WITH TENNESSEE REQUIREMENTS. ACCEPTABLE SIGNS SHALL DISPLAY EITHER "NO SMOKING" OR THE INTERNATIONAL "NO SMOKING" SYMBOL (CONSISTING OF A PICTORIAL REPRESENTATION OF A BURNING CIGARETTE ENCLOSED IN A RED CIRCLE WITH A RED BAR ACROSS IT).

PROVIDE SHOP DESIGNATIONS ON ALL EXTERIOR DOORS: MINIMUM SIZE OF 4".

STORAGE RACKING, IF REQUIRED:
PROVIDE A STORAGE RACKING PLAN FOR ANY STORAGE AREA WHERE RACKING IS INSTALLED AND COMBUSTIBLE MATERIALS ARE TO BE STORED OVER 12 FEET. THE STORAGE RACKING PLAN SHALL BE SUBMITTED AND APPROVED BEFORE RACKS ARE INSTALLED. PER THE INTERNATIONAL FIRE CODE, 2018 EDITION. ADDITIONAL EXIT AND EMERGENCY LIGHTING MY BE REQUIRED UPON THE INSTALLATION OF STORAGE RACKS. THE FOLLOWING INFORMATION IS REQUIRED TO OBTAIN A RACKING PERMIT (A) A COMMODITY AFFIDAVIT ON COMPANY LETTERHEAD DESCRIBING THE COMMODITY THAT IS BEING STORED. PROVIDE INFORMATION ON PLASTICS AND HAZARDOUS MATERIALS (SEE ATTACHED SHEET TO DETERMINE THE COMMODITY CLASS) (B) SCALED FLOOR PLANS OF THE BUILDING HIGHLIGHTING THE DESIGNATED STORAGE AREA AND LABEL ALL AREAS AS TO THEIR USE (C) ELEVATIONS OF THE RACKS WITH THE STORAGE HEIGHT DIMENSIONS. NOTE: FOUR FEET WILL AUTOMATICALLY BE ADDED TO THE TOP SHELF TO DETERMINE STORAGE HEIGHT (D) INFORMATION ON HOW PRODUCT IS STORED (I.E. WOOD CARTONS, PLASTIC PALLETS, SHELVES, WIRE MESH.) (E) INFORMATION ON HOW PRODUCT IS PACKED (I.E. BOXES, CARTONS, CONTAINERS). ARE PALLET LOADS SHRINK WRAPPED? (F) IF THE BUILDING HAS A SPRINKLER SYSTEM, PROVIDE THE DENSITY.

SEALANT COLORS:
CONTRACTOR SHALL SUBMIT SEALANT COLOR SAMPLES TO ARCHITECT FOR SELECTION (TYP.)

ARCHITECTURAL ABBREVIATIONS

PLEASE REFER TO ENGINEERING DRAWINGS FOR ENGINEERING ABBREVIATIONS

A
A.C.T.
A.F.F.
A.H.U.
ALT.
ALUM.
ANOD
APPROX.
ARCH.
ASTM

AUX.

A
ACOUSTICAL CEILING TILE
ABOVE FINISH FLOOR
AIR HANDLING UNIT
ALTERNATE
ALUMINUM
ANODIZED
APPROXIMATELY
ARCHITECTURAL
AMERICAN SOCIETY FOR TESTING MATERIAL
AUXILIARY

B
B/O
B.F.F.
BKBD
BLDG.

B
BOTTOM OF
BOTTOM OF FINISH FLOOR
BACKBOARD
BUILDING

C
C.I.P.
C.J.
C/L
CLG.
CLR.
C.M.
CMU
CNT.
C.O.
CONC.
CONT.
CPT.
C.T.

C
CAST IN PLACE
CONTROL JOINT
CENTERLINE
CEILING
CLEAR
COFFEE MAKER
CONCRETE MASONRY UNIT
COUNTER
CASED OPENING
CONCRETE
CONTINUOUS
CARPET
CERAMIC TILE

D
DBL.
DFS
DIA.
DIV.
DN.
DR.
D.S.
DW.
D.W.
DWG
DWGS.

D
DOUBLE
DIRECT APPLIED FINISH STUCCO
DIAMETER
DIVISION
DOWN
DOOR
DOWNSPOUT
DISHWASHER
DOMESTIC WATER
DRAWING
DRAWINGS

E
EA
EF.
ELEC.
ELEV., EL
EMS
EPDM

EQ.
EQUIP.
E.W.
E.W.H.
EX. EXIST.
EXP.
EXT.

E
EACH
EXHAUST FAN
ELECTRIC, ELECTRICAL
ELEVATION
ENERGY MANAGEMENT SYSTEM
ETHYLENE PROPYLENE DIENE MONOMER
EQUAL
EQUIPMENT
EACH WAY
ELECTRIC WATER HEATER
EXISTING
EXPANSION
EXTERIOR

F
°F
F.D.
F.D.C.

F.E.
F.E.C.

F.F.
F.J.B.
F.O.F.
F.O.S.
FT.

F
FAHRENHEIT
FLOOR DRAIN
FIRE DEPARTMENT CONNECTOR
FIRE EXTINGUISHER
FIRE EXTINGUISHER CABINET
FINISH FLOOR
FRONT JOIST BEARING
FACE OF FINISH
FACE OF STUD
FEET

G
GA.
GALV.
GFCI.

GL
GWB, GYP. BD.

H
HC.
HDWR.
HM
HORIZ.
HR.

I
ID.
I.M.
IN.
INCAND.
INSUL.

J
JT.

K
K.
KO.
KW

L
LAM.
LAV.
LB.
LF.
L.S.D.
DISPENSER

G
GAUGE
GALVANIZED
GROUND FAULT CURRENT INTERRUPTER
GLASS, GLAZING
GYPSUM WALL BOARD

H
HANDICAP
HARDWARE
HOLLOW METAL
HORIZONTAL
HOUR

I
INSIDE DIMENSION
ICE MAKER
INCHES
INCANDESCENT
INSULATION

J
JOINT

K
KIP
KNOCK OUT
KILOWATT

L
LAMINATE
LAVATORY
POUND
LINEAR FOOT
LIQUID SOAP

M
MAX.
MECH.
MFR.
MICRO.
MIN.
MISC.
MM.
M.O.
MTD.
MTL.

N
N/A
NE
NEG.
N.F.W.H.
N.I.C.
NO.
NW

O
O.A.
O.C.
O.D.
O.H.
OPNG.
OPP.
OPP. HD.

P
P.A.
PAR.
PERP.
PL.
P.LAM
PLY.WD.
PNL.
POS.
PREFAB.
PREFIN.
P.S.I.
P.S.F.
P.T.
PVC.
PVMT.

Q
-

M
MAXIMUM
MECHANICAL
MANUFACTURER
MICROWAVE
MINIMUM
MISCELLANEOUS
MILLIMETER
MASONRY OPENING
MOUNTED
METAL

N
NOT APPLICABLE
NORTHEAST
NEGATIVE
NON-FREEZE WALL HYDRANT
NOT IN CONTRACT
NUMBER
NORTHWEST

O
OVERALL
ON CENTER
OUTSIDE DIMENSION
OVERHEAD
OPENING
OPPOSITE
OPPOSITE HAND

P
PUBLIC ADDRESS
PARALLEL
PERPENDICULAR
PLATE
PLASTIC LAMINATE
PLYWOOD
PANEL
POSITIVE
PRE-FABRICATED
PRE-FINISHED
POUND PER SQUARE INCH
POUND PER SQUARE FOOT
PRESSURE TREATED
POLYVINYL CHLORIDE
PAVEMENT

Q
-

R
R.
R.D.
REF
REINF.
REQD.
R.J.B.
R.L.
R.O.
RTU
R.V.

S
SCH.
SD
SGL
SHR. ROD
SIM.
SIMS
S.O.G.
SPEC.
STD.
STL.
STRUCT.
SW

T
T/C
TECH
TEL.
TEMP.
T.O.
T/O
TR.
TSTAT.
TYP.

U
U.N.O.
UTIL.

V
V.C.T.
VEND.
VERT.
V.T.R.
V.W.C.
V.I.F.

W
W/
W.C.

WD.
W.H.
WHSE.
WP.
W.R.
W.W.F.

R
RADIUS
ROOF DRAIN
REFRIGERATOR
REINFORCE, REINFORCING
REQUIRED
REAR JOIST BEARING
RAIN LEADER
ROUGH OPENING
ROOFTOP UNIT
R.V. VENT

S
SCHEDULE
SOUTHEAST
SINGLE
SHOWER ROD
SHEET
SIMILAR
SLAB ON GRADE
STAINLESS STEEL
STANDARD
STEEL
STRUCTURE, STRUCTURAL
SOUTHWEST

T
TOP OF CURB
TECHNICAL
TELEPHONE
TEMPERATURE
TOP OF
TOP OF
TRANSITION STRIP
THERMOSTAT
TYPICAL

U
UNLESS NOTED OTHERWISE
UTILITY

V
VINYL COMPOSITION TILE
VENDING MACHINE
VERTICAL
VENT THROUGH ROOF
VINYL WALL COVERING
VERIFY IN FIELD

W
WITH
WATER CLOSET / WATER COOLER
WOOD
WATER HEATER
WAREHOUSE
WEATHER PROOF
WATER RESISTANT
WELDED WIRE FABRIC

MATERIAL INDEX

- EARTH
- GRAVEL
- GROUT OR SURFACE CONCRETE
- CAST-IN-PLACE CONCRETE
- CUT STONE
- WOOD - ROUGH
- WOOD - FINISH
- WOOD BLOCKING
- STEEL
- PLYWOOD
- GYPSUM
- INSULATION - BATT OR LOOSE
- RIGID INSULATION
- EXTERIOR INSULATION FINISH SYSTEM
- BRICK
- CULTURED STONE

FINISH RATINGS		EXITS & PASSAGEWAYS	EXIT ACCESS CORRIDORS	ROOMS
	MINIMUM WALL FINISH CLASS "M"	A or B	A or B	A or B
	MINIMUM ROOF FINISH CLASS USE GROUP	A or B	A or B	A or B

GENERAL LEGEND

- COLUMN LINE INDICATOR
- FACE OF WALL INDICATOR
- DETAIL INDICATOR: DETAIL NUMBER, SHEET NUMBER
- DOOR NUMBER. REFER TO SCHEDULE
- CEILING MATERIAL FINISH; CEILING HEIGHT
- EXTERIOR ELEVATION INDICATOR: DETAIL NUMBER, SHEET NUMBER
- INTERIOR ELEVATION INDICATOR: DETAIL NUMBER, SHEET NUMBER
- PARTITION TYPE
- WINDOW TYPE, REFER TO SCHEDULE
- ENLARGED PLAN INDICATOR: DETAIL NUMBER, SHEET NUMBER
- NAME; ROOM NAME; ROOM NUMBER
- EXTERIOR FINISH MATERIAL
- DIMENSION LINE
  NOTE: DIMENSIONS ARE TAKEN FROM FINISHED FACE UNLESS OTHERWISE NOTED.

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PROFESSIONAL SEAL:
RICHARD M. MAXIAN
CERTIFICATE NO. 01685
REGISTERED ARCHITECT
11/30/2020

PROJECT TITLE:

MARKET PLACE AT LOCUST GROVE SHOPS PHASE 2

LOCUST GROVE, GEORGIA

PROJECT INFO:
4959 BILL GARDNER PARKWAY
LOCUST GROVE, GA 30248

OWNER:
IP ILG, LLC
JACOB LANG
912.655.3438

PRINT RECORD

Description	Date
ISSUED FOR PERMIT	11.23.2020

REVISION

No.	Description	Date

GENERAL NOTES

Project number	D20-101
Date	10/26/2020
Drawn by	B.C.R.
Checked by	R.M.M.

G-002

Scale 1 1/2" = 1'-0"

ISSUED FOR CONSTRUCTION

11/30/2020 9:25:40 AM