

ABBREVIATIONS

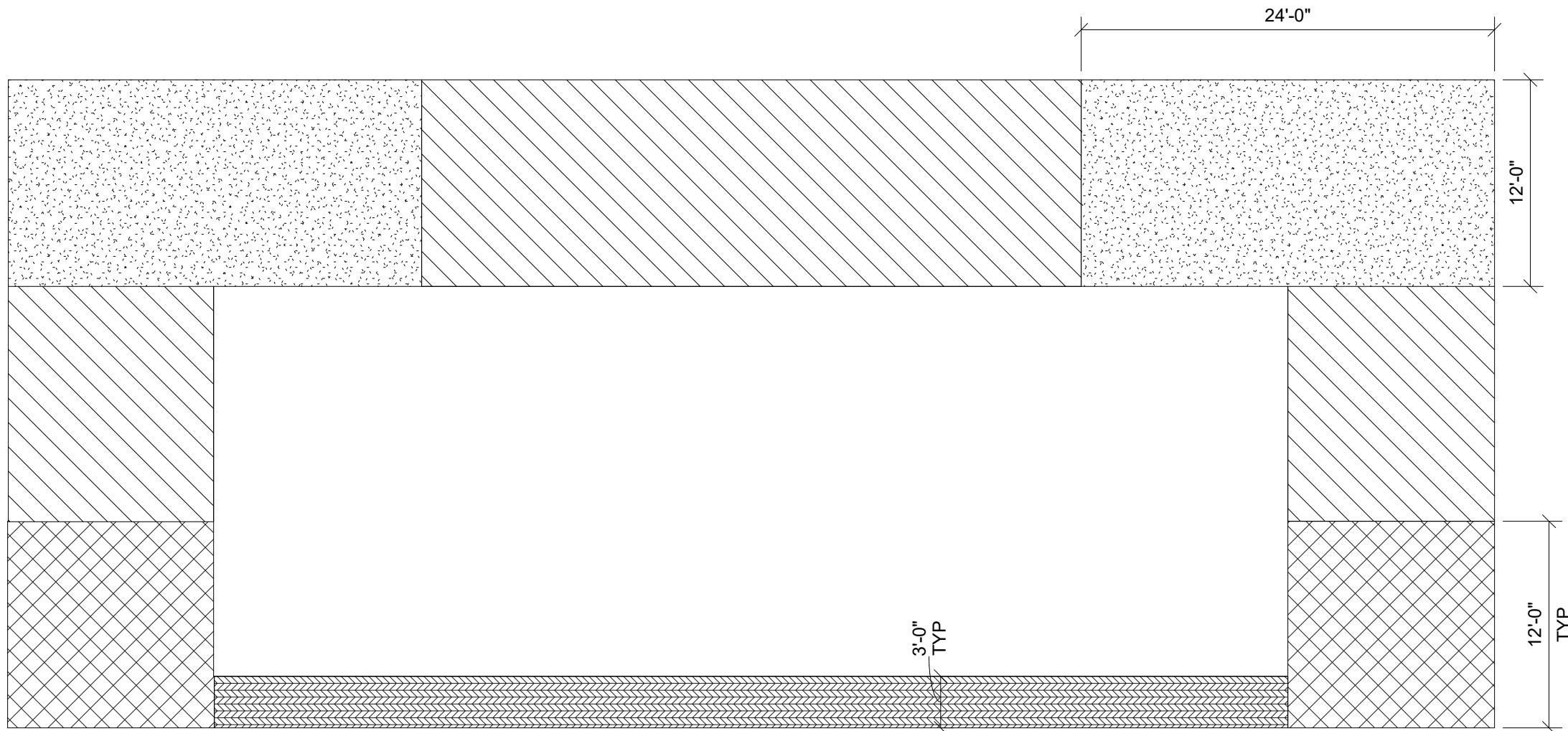
ABT	ABOUT	(E)	EXISTING	IF	INSIDE FACE
ACI	AMERICAN CONCRETE INSTITUTE	EA	EACH	IBC	INTERNATIONAL BUILDING CODE
ADDL	ADDITIONAL	EF	EACH FACE	ICC	INTERNATIONAL CODE COUNCIL
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	EL	ELEVATION	ID	INSIDE DIAMETER
ALT	ALTERNATE	ELEC	ELECTRICAL	IE	INVERT ELEVATION
APPROX	APPROXIMATE	ENGR	ENGINEER	IN	INCH
ARCH	ARCHITECTURAL/ARCHITECT	EOD	EDGE OF DECK	INT	INTERIOR
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS	EOR	ENGINEER OF RECORD	JT	JOINT
ASTM	AMERICAN SOCIETY FOR TESTING MATERIALS	EOS	EDGE OF SLAB	K	KIP(S)
AWS	AMERICAN WELDING SOCIETY	EQ	EQUAL	KSF	KIPS PER SQUARE FOOT
		EQUIP	EQUIPMENT	KSI	KIPS PER SQUARE INCH
B	BOTTOM OF	EXP	EXPANSION	(LLH)	LONG LEG HORIZONTAL (ANGLE)
BLDG	BUILDING	EXT	EXTERIOR	(LLV)	LONG LEG VERTICAL (ANGLE)
BM	BEAM	FD	FLOOR DRAIN	(LSH)	LONG SIDE HORIZONTAL (HSS)
BOTT	BOTTOM	FF	FINISHED FLOOR	(LSV)	LONG SIDE VERTICAL (HSS)
BRG	BEARING	FG	FINISHED GRADE	LB	POUND
BTWN	BETWEEN	FIN	FINISH	LF	LINEAR FEET
		FLG	FLANGE	LL	LIVE LOAD
C/C	CENTER TO CENTER	FLR	FLOOR	LOC	LOCATION
CALC	CALCULATION(S)	FRMG	FRAMING	LONG	LONGITUDINAL
CHKD	CHECKED	FRP	FIBER REINFORCED PLASTIC	LP	LOW POINT
CIP	CAST-IN-PLACE CONCRETE	FS	FAR SIDE	LSH	LONG SLOTTED HOLE
CJ	CONSTRUCTION CONTROL JOINT	FT	FOOT	LWC	LIGHT WEIGHT CONCRETE
CJP	COMPLETE JOINT PENETRATION	FTG	FOOTING	M	MOMENT
CL	CENTERLINE	FA	FIELD VERIFY	MAX	MAXIMUM
CLR	CLEAR, CLEARANCE	GV	GAGE, GAUGE	MC	MOMENT CONNECTION
COL	COLUMN	GALV	GALVANIZED (HOT DIP)	MECH	MECHANICAL
CONC	CONCRETE	GRTG	GRATING	MFC	MANUFACTURED
CONN	CONNECTION	(H)	HORIZONTAL BEAM ORIENTATION	MFR	MINIMUM
COORD	COORDINATE	HCA	HEADED CONCRETE ANCHOR	MISC	MISCELLANEOUS
CRSI	CONCRETE REINFORCING STEEL INSTITUTE	HDR	HEADER	MTD	MOUNTED
CTR	CENTER	HGR	HANGER	MTL	METAL
CTRD	CENTERED	HORIZ	HORIZONTAL	N&F	NEAR AND FAR
		HP	HIGH POINT	N/A	NOT APPLICABLE
DBA	DEFORMED BAR ANCHOR	HR	HANDRAIL	NIC	NOT IN CONTRACT
DBL	DOUBLE	HSB	HIGH STRENGTH BOLT	NO/NO	NUMBER
DEG	DEGREES			NOM	NOMINAL
DET	DETAIL			NS	NEAR SIDE
DIA	DIAMETER			NTS	NOT TO SCALE
DIAG	DIAGONAL			NWC	NORMAL WEIGHT CONCRETE
DIR	DIRECTION				
DL	DEAD LOAD				
DWG	DRAWING				

OC	ON CENTER	T&B	TOP AND BOTTOM
OD	OUTSIDE DIAMETER	T/O	TOP OF
OF	OUTSIDE FACE	THK	THICK
OPNG	OPENING	THRU	THROUGH
OPP	OPPOSITE	TYP	TYPICAL
OSH	OVERSIZED HOLE		
		UL	UNDERWRITER'S LABORATORIES
PCF	POUNDS PER CUBIC FOOT	UNO	UNLESS NOTED OTHERWISE
PE	PROFESSIONAL ENGINEER	VERT	VERTICAL
PERIM	PERIMETER		
PJF	PREMOLDED JOINT FILLER	W	WITH
PL	PLATE	W/O	WITHOUT
PLCS	PLACES	WP	WORKING POINT
PLF	POUNDS PER LINEAR FOOT	WS	WATERSTOP
PLF	PREFABRICATED	WWF	WELDED WIRE FABRIC
PSF	POUNDS PER SQUARE FOOT		
PSI	POUNDS PER SQUARE INCH		
PT	POINT		
R	RADIUS		
RD	ROOF DRAIN		
REF	REFERENCE		
REINF	REINFORCING		
REQD	REQUIRED		
RET	RETURN		
REV	REVISION		
RO	ROUGH OPENING		
RTU	ROOFTOP UNIT		
SC	SLIP CRITICAL		
SCHED	SCHEDULE		
SECT	SECTION		
SH	SHEET		
SIM	SIMILAR		
SL	SLOPE		
SPCS	SPACES		
SPEC(S)	SPECIFICATION(S)		
SQ	SQUARE		
SS	STAINLESS STEEL		
SSH	SHORT SLOTTED HOLE		
STD	STANDARD		
STIF	STIFFENER		
STL	STEEL		
STRUCT	STRUCTURAL		
SYM	SYMMETRICAL		

LEGEND

STEEL COLUMN/FOOTING TYPE INDICATOR	
COL	SIZE STEEL COLUMN SIZE
BP-X	BASE PLATE MARK
P-X (-'-0")	FOOTING MARK (T/FTG ELEVATION)
P-X (-'-0'-0")	PEDESTAL MARK (T/PEDESTAL ELEVATION)
FOUNDATION STEP INDICATOR	
∅ - (-'-X'-X")	T/FOOTING ELEVATION
∅ - (-'-X'-X")	T/FOOTING ELEVATION
OPENING IN FLOOR OR ROOF	
RECESS/DEPRESSION INDICATOR	
STRUCTURAL STEEL CONNECTION AXIAL FORCE	
SLOPE INDICATOR	
CONCRETE SLAB/METAL DECK SPAN INDICATOR	

STRUCTURAL STEEL MOMENT CONNECTION	
STRUCTURAL STEEL BEAM DESIGNATION	
	BEAM SIZE
	NUMBER OF STUDS UNIFORMLY SPACED ALONG BEAM
	BEAM CAMBER
	BEAM SERVICE REACTION
STRUCTURAL STEEL BEAM SPLICE DESIGNATION	
	CL SPLICE
STRUCTURAL CONCRETE BEAM DESIGNATION	
	CBX INDICATES CONVENTIONALLY REINFORCED CONCRETE BEAM MARK BEAM WIDTH MAY VARY BASED UPON EDGE OF SLAB DIMENSION
	PBX INDICATES POST-TENSIONED CONCRETE BEAM MARK, BEAM WIDTH MAY VARY BASED UPON EDGE OF SLAB DIMENSION



CLASSROOM COMPONENTS AND CLADDING ULTIMATE WIND PRESSURE SCHEDULE (PSF)							
EFFECTIVE WIND AREA	ROOF					WALL	
	ZONE 1	ZONE 2	ZONE 2'	ZONE 3	ZONE 3'	ZONE 4	ZONE 5 (NOTE 2)
25 SF	-25.6/+16	-28.9/+16	-34.9/+16	-34.9/+16	-47.7/+16	-22.5/+20.4	-28.3/+20.4
50 SF	-25.6/+16	-28.2/+16	-34.3/+16	-31.3/+16	-41.7/+16	-21.2/+19.4	-24.4/+19.4
100 SF	-25.6/+16	-27.6/+16	-33.7/+16	-27.6/+16	-35.7/+16	-20.3/+18.5	-22.5/+18.5

SCHEDULE NOTES:
1. (+) AND (-) SIGNS INDICATE PRESSURES ACTING TOWARD AND AWAY FROM THE BUILDING SURFACE, RESPECTIVELY.
2. PRESSURES APPLY 10'-0" FROM PROMINENT BUILDING CORNER IN EACH DIRECTION.



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Rev	Date	Comments
	05/22/26	Permit & Bid Set

Client:

Fannin County

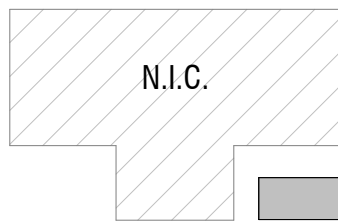
370 Tom Boyd Road
Blue Ridge, Georgia 30513

Project Number: 24184
Project Name:

FANNIN COUNTY
REC CENTER -
PHASE I

580 Winding Drive
Blue Ridge, Georgia 30513

Key Plan:



Sheet Title:

ABBREVIATIONS,
WIND DIAGRAM
& LEGEND

Sheet Number:

S002-I