GENERAL NOTES

1. SEE STRUCTURAL DWGS FOR REQUIREMENTS FOR WALL REINFORCING AND BRACING
2. PROVIDE FIRE RATINGS AS REQUIRED WHERE INDICATED ON PLANS. WHERE INTERIOR PARTITIONS ARE NOTED AS FIRE RATED ON PLANS, SEAL TIGHTLY AT PERIMETER (INCL. ROOF DECK) & OPENINGS WITH UL LISTED SEALANT.
3. ALL DOOR FRAMES SHALL BE INSTALLED 4" FROM THE ADJACENT WALL OR CENTERED ON THE WALL UNLESS NOTED OTHERWISE.
4. ALL WALLS SHALL EXTEND TO THE BOTTOM OF THE FLOOR OR ROOF DECK ABOVE UNLESS NOTED OTHERWISE. PROVIDE MANUFACTURER'S STANDARD RUBBER CLOSURE TO SEAL GAPS @ TOP OF WALL, USE SAFING AT OTHER PENETRATIONS, OR ACOUSTICAL SEALANT, TYPICAL.
5. NOTIFY ARCHITECT OF ANY CONFLICTS OR DISCREPANCIES IN THE DRAWINGS OR EXISTING CONDITIONS.
6. SEE ENLARGED PLANS FOR ADDITIONAL REFERENCES TO DETAILS

SYMBOLS

- AA — COLUMN BUBBLE/GRID
- 10'-0" — DIMENSION LINE
- 1 — NOTES
- OFFICE 038 — ROOM NAME & NUMBER – SEE ROOM FINISH SCHEDULE
- X — OPENING NUMBER – SEE DOOR & FRAME SCHEDULE
- A — EXTERIOR WINDOW TYPE – SEE EXTERIOR ELEVATIONS
- 3 — WALL TYPES – SEE DETAILS.
- 10 / A8.1 — SECTION/DETAIL/EXTERIOR ELEVATION MARKER
- 10 / A8.1 — SECTION/DETAIL REFERENCE
- 0 / A-000 — INTERIOR ELEVATION REFERENCE
- 1 / 2 / 3 / 4 / A-000 — INTERIOR ELEVATION REFERENCE
- 1st Floor — ELEVATION MARKER
- 2 — REVISION

MATERIALS

- Earth/Fill
- Gravel/Porous Fill
- Concrete
- Cast Stone/Grout
- CMU
- Brick
- Steel
- Aluminum
- Continuous Wood Framing
- Wood Blocking
- Finish Wood
- Plywood
- Rigid Insulation
- Batt Insulation
- Sprayed/Foam Insulation

ABBREVIATIONS

∠	angle
℄	centerline
c	channel
°	degrees
d	penny
⊥	perpendicular
PL	plate
ø	round, diameter
ABV	above
AFF	above finished floor
ACC	access
AP	access panel
AC	acoustical
ACT	acoustical tile
ACR	acrylic plastic
ADD	addendum
ADH	adhesive
ADJ	adjacent
ADJT	adjustable
AGG	aggregate
A/C	air conditioning
ALT	alternate
AIB	air infiltration barrier
AL	aluminum
ANC	anchor
AB	anchor bolt
ANOD	anodized
APX. APPROX	approximate
ARCH	architect(ural)
ASB	asbestos
ASPH	asphalt
AS	asphalt shingles
AT	asphalt tile
AUTO	automatic
BSMT	basement
BBR	baseboard radiator
BASEPL	base plate
BRG	bearing
BRGPL	bearing plate
BM	bench mark
BEL	below
BETW, BET	between
BVL	beveled
BIT	bituminous
BLK	block
BLKG	blocking
BD	board
BS	both sides
BW	both ways
BOT	bottom
BRK	brick
BLDG	building
BBD	bulletin board
CAB	cabinet
CAD	cadmium
CPT	carpet(ed)
CSMT	casement
CI	cast iron
CST	cast stone
CB	catch basin
CK	caulk(ing)
CLG	ceiling
CEM	cement
CM	centimeter(s)
CER	ceramic
CT	ceramic tile
CBD, CHBD	chalkboard
CHAM	chamfer(ed)
CR	chromium
CIR	circle
CIRC	circumference
CLR	clear(ance)
COL	column
COMB	combination
COMP	compress(ed),(ion),(ible)
CONC	concrete
CMU	concrete masonry unit
CONST	construction
CONT	continuous
CONTR	contact(or)
CJ, CJT	control joint
CPR	copper
CG	corner guard
CORR	corrugated
CTR	counter
CFL	counterflashing
CS	countersink
CRS	course(s)
CRG	cross grain
CFT	cubic foot
CYD	cubic yard
DPR	damper
DP	dampproofing
DL	dead load
DEM, DEMO	demolish, demolition
DMT	demountable
DEP	depressed
DTL	detail
DIAG	diagonal
DIAM	diameter
DIM	dimension
DISP, DPR	dispenser
DIV	division
DR	door
DH	double hung
DTA	dovetail anchor
DS	downspout
D	drain
DT	draintile
DWR	drawer
DWG	drawing
DF	drinking fountain
DW	dumbwaiter
EC	electrical contractor
EF	each face
E	east
ELEC	electric(al)
EP	electrical panelboard
EWC	electric water cooler
EL	elevation
ELEV	elevator
EMER	emergency
ENCL, ENC	enclose(ure)
EQ	equal
EQUIPT, EQP	equipment
ESC	escalator
EST	estimate
EXH	exhaust
EXG	existing
EB	expansion bolt
EXP	exposed
EXT	exterior
EXIST	existing
ETR	existing to remain
EXPPS	expanded polystyrene
EPS	exstruded polystyrene
EW	eye wash
ES	eye shower
FB	face brick
FOC	face of concrete
FOF	face of finish
FOM	face of masonry
FOS	face of studs
FF, FFE	finish floor elevation
FASTEN	fasten, fastener
FN	fence
FBD	fiberboard
FG, FGL	fiberglass
FIN	finish(ed)
FA	fire alarm
FBRK	fire brick
FE	fire extinguisher
FEC	fire extinguisher cabinet
FHS	fire hose station
FIP	foam in place
FPL	fireplace
FP	fireproof
FRC	fire retardent coating
FRT	fire–retardant
FLG	flashing
FHWS	flat head wood screw
FLX	flexible
FLR	floor(ing)
FLCO	floor cleanout
FD	floor drain
FLUOR	fluorescent
FJT	flush joint
FS	foam sealant, low expansion
FTG	footing
FRG	forged
FND	foundation
FR	frame(d),(ing)
FBO	furnished by others
FUR	furred(ing)
FUT	future
GA	gage, gauge
GALV, GV	galvanized
GC	general contractor
GL	glass, glazing
GLB	glass block
GLF	glass fiber
GB	grab bar
GD	grade, grading
GRN	granite
GVL	gravel
GF	ground face
GT	grout
GWB, GYP BD	gypsum drywall
HBD	hardboard
HDW	hardware
HWD	hardwood
HDR	header
HTG	heating
HVAC	heating/ventilation/air cond
HD	heavy duty
HT	height
HC	hollow core or handicapped
HM	hollow metal
HK	hook
HOR	horizontal
HB	hose bibb
HWH	hot water heater
INCL	include(d), (ing)
ID	inside diameter
INS, INSUL	insulate(d), (ion)
INT	interior
INTM	intermediate
INV	invert
KPL	kickplate
KIT	kitchen
KO	knockout
LBL	label
LAB	laboratory
LAD	ladder
LB	lag bolt
LAM	laminate(d)
LAV	lavatory
LH	left hand
L	length, long
LT	light
L.T.T.R.	long term thermal resistance
LW	lightweight
LWC	lightweight concrete
LMS	limestone
LTL, LNTL	lintel
LL	live load
LVR	louver
LPT	low point
MB	machine bolt
MHO	magnetic hold open
MH	manhole
MFG, MFR	manufacture(er)
MRB	marble
MBD	marker board
MAS	masonry
MO	masonry opening
MTL	material(s)
MAX	maximum
MECH	mechanic(al)
MC	mechanical contractor
MED	medium
MDO	medium density overlay
MBR	member
MMB	membrane
MET	metal
MFD	metal floor decking
MRD	metal roof deck
MTHR	metal threshhold
M	meter(s)
MM	millimeter(s)
MWK	millwork
MIN	minimum
MIR	mirror
MISC	miscellaneous
MOD	modular
MLD	moulding
MR	mop receptor
MNTD, MT	mount(ed),(ing)
MOV	moveable
MULL	mullion
NAT	natural
NI	nickel
NR	noise reduction
NRC	noise reduction coefficent
NOM	nominal
NMT	nonmetallic
N	north
NIC	not in contract
NTS	not to scale
OBS	obscure
OC	on center(s)
OP	opaque
OPNG, OPG	opening
OWJ, OJ	open–web joist
OPP	opposite
OPH	opposite hand
OD	outside diameter
OA	overall
OH	overhead
OH	overhead
PNT, PNTD	paint(ed)
PNL	panel
PB	panic bar
PTD	paper towel dispenser
PTR	paper towel receptacle
PAR	parallel
PK	parking
PBD	particle board
PTN	partition
PV	pave(d), (ing)
PVMT	pavement
PED	pedestal
PERF	perforate(d)
PERI	perimeter
PLAS	plaster
PLAM	plastic laminate
PL	plate
PG	plate glass
PLYWD, PWD	plywood
PT	pressure treated or point
PVC	polyvinyl chloride
PE	porcelain enamel
PCF	pounds per cubic foot
PLF	pounds per linear foot
PSF	pounds per square foot
PSI	pounds per square inch
PFB	prefabricate
QT	quarry tile
RBT	rabbet
RAD	radius
RL	rail(ing)
REF	reference
REFR	refrigerator
REG	register or regular
RE	reinforce(d),(ing)
REM	remove
RES	resilient
RET	return
RA	return air
RVS	reverse (side)
REV	revision(s), revised
RH	right hand
ROW	right of way
R	riser or right
RVT	rivet
RD	roof drain
RFH	roof hatch
RFG	roofing
RM	room
RO	rough opening
RB	rubber base
RT, RBT	rubber tile
RBL	rubble stone
SB	safety blanket
SFGL	safety glass
SCH	schedule
SCN	screen
SNT	sealant
STG	seating
SEC	section
SHTH, SHTHG	sheathing
SHT	sheet
SG	sheet glass
SH	shelf, shelving
SIM	similar
SKLT	skylight
SL	sleeve
SC	solid core
SP	soundproof
S	south
SPC	spacer
SPK	speaker
SPEC	specification(s)
SQ	square
SS, SST	stainless steel
STD	standard
STA	station
ST	steel
STO	storage
SD	storm drain
STR	structural
SUS, SUSP	suspended
SYN, SYNTH	synthetic
SYS	system
TBD, TKDB	tackboard
TKS	tackstrip
TEL	telephone
TV	television
TEMP	temperature
TC	terra cotta
TZ	terrazzo
THK	thick(ness)
THR	threshold
TPTN	toilet partition
TPD	toilet paper dispenser
TOL	tolerance
T&G	tongue and groove
TOC	top of concrete
TOS	top of steel
TOW	top of wall
TB	towel bar
TR	transom
T	tread
TYP	typical
UC	undercut
UNF	unfinished
UNO	unless noted otherwise
UR	urinal
VB	vapor barrier
VAR	varnish, varies
VNR	veneer
VERT	vertical
VG	vertical grain
VIN	vinyl
VB	vinyl base
VWC	vinyl wall covering
VT, VCT	vinyl composition tile
WSCT	wainscot
WTW	wall to wall
WH	wall hung
WC	water closet
WP	waterproofing
WS	waterstop
WWM	welded wire mesh
W	west, width or wide
WIN	window
WG	wired glass
WO	without
WD	wood
WB	wood base
WPT	working point

BANWELL ARCHITECTS

THE CARRIAGE HOUSE
6 SOUTH PARK STREET
LEBANON, NH 03766
T: 603 448 3778
F: 603 443 5555

P.O. BOX 830
16 STATE STREET
MONTPELIER, VT 05602
T: 802 223 5551
F: 802 223 5552

E: staff@banwell-architects.com

CONSULTANTS:

CONSTRUCTION MANAGER:
BRUSS CONSTRUCTION INC.
PO BOX 456
BRADFORD, NH 03221
T: 603 938 2069 F: 603 938 2621

ENVIRONMENTAL/LEED:
PAUL LEVEILLE
S.P.N.F.
54 PORTSMOUTH ST
CONCORD, NH 03301
T: 603 224 9945 F: 603 228 0423

TIMBERFRAME DESIGN:
PARADIGM BUILDERS
ED LEVIN
5 CROWLEY TERRACE
HANOVER, NH 03755
T: 603 643 2002

MECHANICAL:
PETERSEN ENGINEERING
PO BOX 4774
PORTSMOUTH, NH 03802
T: 603 436 4233 F: 603 436 4294

ELECTRICAL:
STANTEC
54 ROUTE 106 PO BOX 29
NO. SPRINGFIELD, VT 05150
T: 802 886 2261 F: 802 886 2260

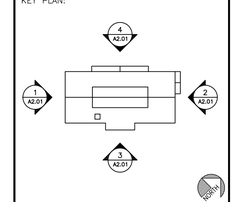
LIGHTING & DAYLIGHTING:
J&M ASSOCIATES
JIM STOCKMAN
P.O. BOX 659A 4 WOODLAWN DRIVE
KENNEBUNKPORT, ME
T: 207 967 5223 F: 207 967 5469

WASTE MANAGEMENT:
CLIVUS NEW ENGLAND
P.O. BOX 127
NORTH ANDOVER, MA 01845
T: 978 794 9400 F: 978 794 9444

LICENSED ARCHITECT
C. STUART WHITE, JR.
NO. 650
THE STATE OF NEW HAMPSHIRE

REVISION	DATE	COMMENTS
1	8/31/06	Addendum 1

KEY PLAN:



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GREEN WOODLANDS HOUSE/BARN PROJECT

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