SYMBOLS

(Not all symbols necessarily used)

SITE:

- FIRE HYDRANT
- IRON PIPE
- BOLLARD RECT.
- BOLLARD ROUND
- CB — CATCH BASIN
- FIRE CONNECTION
- G — GAS METER
- GV — GAS VALVE
- HYDRANT
- LIGHT POLE
- MH — MANHOLE
- TELEPHONE POLE
- TRANSFORMER
- W — WATER METER
- WV — WATER VALVE
- BASIN
- DUMPSTER
- HYDRANT
- NORTH ARROW
- PROJECT NORTH — NORTH ARROW
- TRASH

PARKING SYMBOLS:

- ONE WAY TRAFFIC
- TWO WAY TRAFFIC
- LEFT TURN ARROW
- RIGHT TURN ARROW
- STRAIGHT–L. TRN
- STRAIGHT–R. TRN
- HANDICAP SYMBOL

VEHICLES:

- CAR
- COMPACT CAR
- SUB–COMPACT CAR

LANDSCAPE PLANTING:

- TREES
- TREES
- TREES
- TREES
- SHRUBS
- SHRUBS

CEILING EQUIPMENT:

- ACCESS PANEL
- CEILING FAN 48"
- DIFFUSER RETURN
- DIFFUSER SUPPLY
- EXIT SIGN
- H — HEAT DETECTOR
- RETURN GRILL
- RETURN FIT GRID
- SD — SMOKE DETECTOR
- S — SPEAKER
- SPRINKLER HEAD
- SUPPLY GRILLE
- VENT
- PHONE JACK
- PHONE JACK FLOOR

APPLIANCES:

- DW — DISHWASHER
- DISHWASHER UNDER CTR
- REFRIGERATOR SIDE/SIDE
- STANDARD REFRIGERATOR
- COOKTOP
- RANGE
- MICROWAVE

EQUIPMENT:

- COND. UNIT ON CONC. PAD
- FEC — FIRE EXTING. CABINET
- WALL MOUNTED FIRE EXTING
- LADDER

BARSCALE:

0 2' 4' 8'

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

DOORS AND WINDOWS:

- D01 — DOOR SYMBOL
- DOOR NUMBER
- D01 1 — DOOR SYMBOL
- HARDWARE GROUP
- 101 5 36X80 — DOOR SYMBOL WxH
- W1 W 02H40/40 — WINDOW SYMBOL/MODEL
- W1 — WINDOW SYMBOL

OBJECT TAGS:

- 000 N — CASEWORK TAG
- A — KEYNOTE TAG
- 100 — EQUIPMENT TAG
- A — WALL TAG

BOUNDARY MARKS:

- 1 — REVISION
- 99.5 — TARGET ELEVATION
- A — DEMOLITION TAG
- 1A A401 — ELEV. DESIGNATION / ELEVATION / SHEET NUMBER
- 5 — ANNOTATION TAG
- 5 — ANNOTATION TAG
- REVISION CLOUD

SECTION MARKERS:

- A — SECTION DESIGNATION / MAJOR SECTION MARK
- A A201 — SECTION DESIGNATION / MAJOR SECTION MARK / SHEET NUMBER
- A — SECTION DESIGNATION / MAJOR SECTION MARK
- A 201 — SECTION DESIGNATION / MAJOR SECTION MARK / SHEET NUMBER
- A — SECTION DESIGNATION / MINOR SECTION MARK
- A A201 — SECTION DESIGNATION / MINOR SECTION MARK / SHEET NUMBER
- 6 — DETAIL DESIGNATION / DETAIL MARK
- 5 A50 — DETAIL DESIGNATION / DETAIL MARK / SHEET NUMBER
- 1 — DETAIL DESIGNATION / ENLARGED DETAIL
- 1 A601 — DETAIL DESIGNATION / ENLARGED DETAIL / SHEET NUMBER

DETAIL MARKERS:

- 1 — DETAIL MARK A–1
- 5 501 — DETAIL DESIGNATION / DETAIL MARK A–2 / SHEET NUMBER
- 1 — DETAIL MARK B1
- 5 501 — DETAIL MARK B2 / SHEET NUMBER

BUBBLES AND GRIDS:

- A B C / 1 — STRUCTURAL GRID

BREAK MARKS:

- BREAK OBJECT
- BREAK PIPE
- BREAK LINE

ROOM TAGS:

- RM # 103 OFFICE FLOORING B. BOARD WALL TEX N. WALL S. WALL E. WALL W. WALL CEILING REMARKS — ROOM FINISH TAG
- OFFICE 101 — ROOM NAME / ROOM NUMBER — ROOM TAG RECT 1
- CONFERENCE ROOM 101 — ROOM NAME / ROOM NUMBER — ROOM TAG RECT 2

MISC. ANNOTATION:

- N 75° 19' E 17.75' — PROPERTY LINE BEARING
- FENCE LINE
- 1 — DEMOLITION TAG / DEMOLITION NOTE
- ×99 — SPOT GRADE EXISTING
- × 100 — SPOT GRADE PROPOSED

TITLE MARKERS:

- 1 EXAMPLE 1/4" = 1'-0" — TITLE MARK
- TOP OF PLATE ELEVATION 108'–3"
- 60" CLR — HANDICAP CLEAR

ABBREVIATIONS

(Not all abbreviations used)

MARK	DESCRIPTION
A/C	AIR CONDITIONING
AB	ANCHOR BOLT
ABV	ABOVE
AC	ACOUSTICAL
ACC	ACCESS
ACP	ACOUSTICAL CEILING PANEL
ACT	ACOUSTICAL TILE
AD	AREA DRAIN
ADD	ADDENDUM
ADJ	ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
AGG	AGGREGATE
AHU	AIR HANDLING UNIT
ALT	ALTERNATE
ALUM	ALUMINUM
ANC	ANCHOR(AGE)
ANOD	ANODIZED
AP	ACCESS PANEL
APPROX	APPROXIMATE
APT	APARTMENT
ARCH	ARCHITECT(URAL)
AUTO	AUTOMATIC
BBR	BASEBOARD RADIATION
BD	BOARD
BEL	BELOW
BIT	BITUMINOUS
BLDG	BUILDING
BLK	BLOCK
BLKG	BLOCKING
BM	BEAM
BMK	BENCH MARK
BOT	BOTTOM
BPL	BEARING PLATE
BRG	BEARING
BRK	BRICK
BSMT	BASEMENT
BTWN	BETWEEN
BUR	BUILT UP ROOF
BW	BOTH WAYS
CAB	CABINET
CB	CATCH BASIN
CF	CUBIC FOOT
CG	CORNER GUARD
CHAM	CHAMFER
CHT	CEILING HEIGHT
CI	CAST IRON
CIPC	CAST-IN-PLACE CONCRETE
CIR	CIRCLE
CIRC	CIRCUMFERENCE
CJT	CONTROL JOINT
CLG	CEILING
CLK	CAULK
CLKG	CAULKING
CLL	CONTRACT LIMIT LINE
CLR	CLEAR
CMT	CERAMIC MOSAIC TILE
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
COMB	COMBINATION
CONC	CONCRETE
CONST	CONSTRUCTION
CONT	CONTINUOUS
CONTR	CONTRACTOR
COR	CORRUGATED
CORR	CORRIDOR
CPT	CARPET
CRS	COURSE(S)
CSMT	CASEMENT
CT	CERAMIC TILE
CTR	COUNTER
CY	CUBIC YARD
D	DRAIN
DEM	DEMOLISH, DEMOLITION
DEP	DEPRESSED
DET	DETAIL
DF	DRINKING FOUNTAIN
DH	DOUBLE HUNG
DIAG	DIAGONAL
DIAM	DIAMETER
DIM	DIMENSION
DIV	DIVISION
DL	DEAD LOAD
DN	DOWN
DP	DAMPROOFING
DR	DOOR
DS	DOWNSPOUT
DW	DISHWASHER
DWG	DRAWING
DWR	DRAWER
E	EAST
EA	EACH
EB	EXPANSION BOLT
FOS	FACE OF STUDS
FP	FIREPROOF
FPG	FIREPROOFING
FPL	FLOOR PLATE
FR	FRAME(D)(ING)
FRPL	FIREPLACE
FRT	FIRE RETARDANT TREATED
FS	FULL SIZE
FTG	FOOTING
FURR	FURRED, FURRING
FUT	FUTURE
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GC	GENERAL CONTRACTOR
GL	GLASS, GLAZING
GLB	GLASS BLOCK
GPDW	GYPSUM DRYWALL
GPPL	GYPSUM PLASTER
GRD	GRADE, GRADING
GRN	GRANITE
GST	GLAZED STRUCTURAL TILE
GT	GROUT
GVL	GRAVEL
GWB	GYPSUM WALLBOARD
GYP	GYPSUM
H/C	HANDICAP(PED)
HB	HOSE BIBB
HBD	HARDBOARD
HC	HOLLOW CORE
HD	HEAVY DUTY
HDNR	HARDENER
HDR	HEADER
HDWR	HARDWARE
HK	HOOK
HM	HOLLOW METAL
HORZ	HORIZONTAL
HPT	HIGH POINT
HR	HOUR
HT	HEIGHT
HTG	HEATING
HVAC	HEATING, VENTILATING, AND
HWD	HARDWOOD
HWH	HOT WATER HEATER
ID	INSIDE DIAMETER
INCL	INCLUDE(D), INCLUDING
INS	INSULATE, INSULATION
INT	INTERIOR
INV	INVERT
IPS	INTERIOR PAINT SYSTEM
JC	JANITOR'S CLOSET

MARK	DESCRIPTION
LTL	LINTEL
LVR	LOUVER
LW	LIGHT WEIGHT
LWC	LIGHT WEIGHT CONCRETE
LWF	LIGHT WEIGHT FILL
M	METER(S)
MAS	MASONRY
MAX	MAXIMUM
MBR	MEMBER
MC	MEDICINE CABINET
MECH	MECHANICAL
MED	MEDIUM
MET	METAL
MFD	METAL FLOOR DECKING
MFR	MANUFACTURER
MH	MAN HOLE
MIN	MINIMUM
MIR	MIRROR
MISC	MISCELLANEOUS
MM	MILLIMETER(S)
MO	MASONRY OPENING
MOD	MODEL
MODU	MODULAR
MOV	MOVABLE
MRB	MARBLE
MT	MOUNT
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	POINT
PTN	PARTITION
PVC	POLYVINYL CHLORIDE
PVG	PAVING
PVMT	PAVEMENT
PWD	PLYWOOD
QT	QUARRY TILE
R	RISER
RA	RETURN AIR
RAD	RADIUS
RAG	RETURN AIR GRILLE
RAI	RETURN AIR INTAKE
RB	RUBBER BASE
RBL	RUBBLE STONE
RD	ROOF DRAIN
RE	REINFORCE(D), REINFORCING
REF	REFERENCE
REG	REGISTER
REM	REMOVE
REQD	REQUIRED
REQS	REQUIREMENTS
RES	RESILIENT
RET	RETURN
RETG	RETAINING
REV	REVISION
RFG	ROOFING
RFL	REFLECT(ED)(IVE)(OR)
RH	RIGHT HAND
RL	RAIL(ING)
RM	ROOM
RO	ROUGH OPENING
ROW	RIGHT OF WAY
RT	RUBBER TILE
RTG	RATING
RVS	REVERSE SIDE
S	SOUTH
SC	SOLID CORE
SCH	SCHEDULE
SCN	SCREEN
SCT	STRUCTURAL CLAY TILE
SD	STORM DRAIN
SECT	SECTION
SF	SQUARE FOOT
SFGL	SAFETY GLASS
SG	SHEET GLASS
SHTH	SHEATHING
SIM	SIMILAR
SKLT	SKYLIGHT
SL	SOLID CORE
SLNT	SEALANT
SOR	STORAGE
SP	SOUNDPROOF
SPC	SPACER
SPEC	SPECIFICATION
SPECS	SPECIFICATIONS
SPKR	SPEAKER
SPL	SPECIAL
SQ	SQUARE
SSK	SERVICE SINK
SSTL	STAINLESS STEEL
STA	STATION
STD	STANDARD
STG	SEATING
STL	STEEL
STOR	STORAGE
STR	STRUCTURAL
SUS	SUSPEND(ED)
SYM	SYMETRICAL
SYN	SYNTHETIC
SYS	SYSTEM
T	TREAD
T&B	TOP AND BOTTOM
T&G	TONGUE AND GROOVE
TB	TOWEL BAR
TC	TERRA COTTA
TEL	TELEPHONE
TEMP	TEMPORARY
THK	THICK(NESS)
THR	THRESHOLD
TKB	TACKBOARD
TKS	TACK STRIP
TMPD	TEMPERED
TOC	TOP OF CURB
TOL	TOLERANCE
TOM	TOP OF MASONRY
TOS	TOP OF STEEL
TP	TACK PANEL
TPD	TOILET PAPER DISPENSER
TPL	TOP OF PLATE
TPTN	TOILET PARTITION
TR	TRANSOM
TR	TREAD
TSL	TOP OF SLAB
TV	TELEVISION
TW	TOP OF WALL
TYP	TYPICAL
TZ	TERRAZZO
UC	UNDERCUT
UGD	UNDERGROUND
UNF	UNFINISHED
UR	URINAL
VAR	VARNISH
VAT	VINYL ASBESTOS TILE
VB	VAPOR BARRIER
VERT	VERTICAL
VF	VINYL FABRIC
VG	VERTICAL GRAIN
VIF	VERIFY IN FIELD
VIN	VINYL
VJ	V-JOINTED
VNB	VINYL BASE
VNR	VENEER
VPR	COPPER
VRM	VERMICULITE

GENERAL NOTES

GENERAL

1. INFORMATION CONTAINED ON THESE DRAWINGS WITH REGARD TO EXISTING CONDITIONS OF CONSTRUCTION IS PROVIDED FOR THE CONVENIENCE OF THE GENERAL CONTRACTOR IN EXECUTING THE WORK. EVERY ATTEMPT HAS BEEN MADE TO PROVIDE COMPLETE AND ACCURATE REPRESENTATIONS OF SUCH EXISTING CONDITIONS. THIS INTERPRETATION HAS BEEN TAKEN FROM PHOTOGRAPHS ON FILE AT THE OFFICE OF THE ARCHITECT AND HAS BEEN FURTHER SUPPLEMENTED BY EXTENSIVE FIELD-MEASUREMENT AND OBSERVATIONS. THE ARCHITECT CANNOT AND DOES NOT GUARANTEE THE ACCURACY OF ANY SUCH INFORMATION AND ASSUMES NO LIABILITY THEREFORE.

2. THE INFORMATION CONTAINED ON THESE DRAWINGS WITH REGARD TO EXISTING CONDITIONS OF CONSTRUCTION IN NO WAY RELEASES ANY OF THE CONTRACTORS FROM THE RESPONSIBILITY FOR VERIFYING COMPLETELY ALL FIELD CONDITIONS RELATING TO AND AFFECTING THE EXECUTION OF THEIR WORK, AS DESCRIBED IN THESE CONTRACT DOCUMENTS.

3. IT IS THE RESPONSIBILITY OF EACH CONTRACTOR TO FIELD VERIFY AND DOCUMENT ALL EXISTING DIMENSIONS, ELEVATIONS AND BENCHMARKS, MATERIALS, AND METHODS OF CONSTRUCTION THAT MAY AFFECT OR BE AFFECTED BY NEW WORK, AND TO COORDINATE SUCH FIELD VERIFICATION WITH THE CONTRACT DOCUMENTS AND THE EXECUTION OF THE WORK. DISCREPANCIES AND/OR CONFLICTS INVOLVING ANTICIPATED EXISTING CONDITIONS SHALL BE BROUGHT TO THE ARCHITECTS ATTENTION IMMEDIATELY.

4. FIELD-VERIFICATION OF EXISTING CONDITIONS RELATED TO SPECIFIC PORTIONS OF THE WORK SHALL BE UNDERTAKEN IN ADVANCE TO ALLOW FOR THE TIMELY IDENTIFICATION OF EXISTING CONDITIONS THAT MAY AFFECT THE SCHEDULED INSTALLATION OF NEW WORK AS DESIGNED AND DETAILED, AND TO AVOID UNDUE AND UNREASONABLE DELAYS TO THE PROJECT SHOULD SUCH CONDITIONS BE DISCOVERED. TIMELY IDENTIFICATIONS OF SUCH CONDITIONS SHALL PROVIDE FOR A MINIMUM PERIOD OF TEN (10) WORKING DAYS DURING WHICH TIME THE ARCHITECT WILL VALUATE THE CONDITIONS AND MAKE RECOMMENDATIONS FOR ACCOMMODATING THE NEW WORK.

5. IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ASSIST THE ARCHITECT IN MAKING THEIR EVALUATIONS AND RECOMMENDATIONS BY PROVIDING IN A TIMELY MANNER, AT NO ADDITIONAL COST TO THE OWNER, ACCURATE AND COMPLETE DRAWINGS, SKETCHES, AND PHOTOGRAPHS SUFFICIENT TO CLEARLY DESCRIBE DISCREPANCIES, CONFLICTS, AND CONCEALED OR OTHERWISE UNANTICIPATED EXISTING CONDITIONS AFFECTING NEW CONSTRUCTION.

6. THE GENERAL CONTRACTOR SHALL FURTHER ASSIST THE ARCHITECT BY PROVIDING IN A TIMELY MANNER PREPARED SOLUTIONS TO UNANTICIPATED EXISTING CONDITIONS.

7. THE ARCHITECT HAS ENDEAVORED TO IDENTIFY AS COMPLETELY AS POSSIBLE IN THE DRAWINGS AND SPECIFICATIONS EXISTING ITEMS OF EQUIPMENT AND CONSTRUCTION THAT ARE REQUIRED TO BE REMOVED OR OTHERWISE DEMOLISHED AS TO ALLOW THE EXECUTION OF NEW WORK. THIS INFORMATION IS PROVIDED FOR THE CONVENIENCE OF EACH CONTRACTOR, AND IS NO WAY INTENDED TO MEAN THAT DEMOLITION IS LIMITED ONLY TO THOSE ITEMS SPECIFICALLY IDENTIFIED. IT IS EACH CONTRACTOR'S RESPONSIBILITY TO EXECUTE DEMOLITION WORK AS REQUIRED TO ALLOW THE EXECUTION OF THEIR NEW WORK.

8. ALL ITEMS INDICATING CONTRACT LIMITS AND LINES OF DEMARCATION ARE SHOWN FOR THE CONVENIENCE OF THE CONTRACTORS AND ARE NOT TO BE TAKEN LITERALLY. ACTUAL CONTRACT LIMITS ARE TO BE DETERMINED BY EACH CONTRACTOR PRIOR TO BID OPENINGS BY FIELD VERIFICATION EACH CONTRACTOR IS RESPONSIBLE FOR ENSURING PROPER INTERFACE BETWEEN EXISTING AND NEW WORK.

9. EACH CONTRACTOR MUST BE AWARE THAT CONSTRUCTION IN SOME AREAS SURROUNDING THE LIMITS OF THIS CONTRACT IS CURRENTLY IN PROGRESS. FOR THIS REASON, ACTUAL EXISTING CONDITIONS MAY VARY FROM CONDITIONS INDICATED ON THESE DRAWINGS. ALL SUCH DISCREPANCIES SHALL BE ACCURATELY AND THOROUGHLY RECORDED BY THE GENERAL CONTRACTOR AND PROMPTLY REPORTED TO THE ARCHITECT.

10. EACH CONTRACTOR AND AFFECTED SUBCONTRACTOR SHALL VISIT THE PROJECT SITE PRIOR TO SUBMITTING A PROPOSAL. EACH CONTRACTOR SHALL BECOME GENERALLY FAMILIAR WITH THE PROJECT, AND WITH THE IMPACT OF THE NEW WORK ON THE EXISTING CONDITIONS. ANY AREAS OF CONCERN SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO SUBMITTING A PROPOSAL. NO ADDITIONAL CHARGE TO THE OWNER WILL BE APPROVED WHICH IS ATTRIBUTABLE TO THE CONTRACTOR'S FAILURE TO DO THIS.

11. ASBESTOS LOCATION AND ABATEMENT – THESE PLANS AND SPECIFICATIONS DO NOT CONTAIN INFORMATION WHERE ASBESTOS MAY BE LOCATED NOR HAVE THEY BEEN PREPARED IN CONTEMPLATION OF ASBESTOS REMOVAL. THE STATE OF VERMONT REPRESENTS THAT AN ASBESTOS SURVEY AND SAMPLE ANALYSIS WAS UNDERTAKEN BY B.G.S. IN JUNE 2001 AND NONE WAS DETECTED. IN THE EVENT THAT ASBESTOS OR OTHER HAZARDOUS MATERIAL IS DISCOVERED DURING THE COURSE OF THE WORK, THE CONTRACTOR SHOULD CONTACT THE OWNER DIRECTLY WITH RESPECT TO ABATEMENT. THE ARCHITECT UNDERTAKES NO RESPONSIBILITY TO PROVIDE SUCH INFORMATION OR GUIDANCE.

CONTRACTOR'S PROJECT RECORD DOCUMENTS

1. MAINTAIN AT THE JOB SITE ONE COPY OF ALL DRAWINGS, SPECIFICATIONS, ADDENDA, APPROVED SHOP DRAWINGS, FIELD ORDERS, AND OTHER CONTRACT MODIFICATION, AND OTHER APPROVED DOCUMENTS SUBMITTED BY EACH CONTRACTOR IN COMPLIANCE WITH VARIOUS SECTIONS OF THE SPECIFICATIONS.

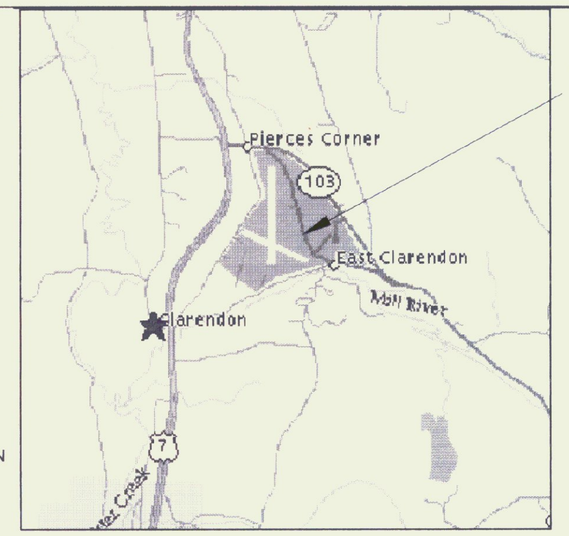
2. EACH OF THESE CONTRACTOR'S PROJECT RECORD DOCUMENTS SHALL BE CLEARLY MARKED 'PROJECT RECORD COPY', MAINTAINED IN GOOD CONDITION, AVAILABLE AT ALL TIMES FOR OBSERVATION BY THE ARCHITECT, AND NOT USED FOR CONSTRUCTION PURPOSES.

3. MARK ON THE MOST APPROPRIATE DOCUMENTS TO SHOW SIGNIFICANT CHANGES MADE DURING THE CONSTRUCTION PROCESS, AND SIGNIFICANT DETAIL NOT SHOWN IN THE ORIGINAL CONTRACT DOCUMENTS. THE INFORMATION GIVEN SHALL INCLUDE, BUT NOT BE LIMITED TO:
   a. THE LOCATION OF UNDERGROUND UTILITIES AND APPURTENANCES REFERENCED TO PERMANENT SURFACE IMPROVEMENTS.
   b. THE LOCATION OF INTERNAL UTILITIES AND APPURTENANCES CONCEALED IN THE BUILDING STRUCTURES, REFERENCED IN VISIBLE AND ACCESSIBLE FEATURES OF THE STRUCTURES.

4. UPON COMPLETION OF THE WORK, BROWNING ASSOCIATES SHALL PROVIDE THE OWNER ONE COMPLETE SET OF DOCUMENTS MARKET "PROJECT RECORD DOCUMENTS" SHOWING CHANGES TO THE ORIGINAL DOCUMENTS.

LOCUS MAP

(Not to scale)



BUILDING CODES AND REGULATIONS

Building Code Compliance Review Guide

Project Name:	Renovations and Addition to Airport Terminal Building
Project Number:	R99060
Location:	1002 Airport Road.
City:	North Clarendon,
State:	Vermont 05759
Based on Drawings Issued:	May 2001, 2000
Building Official(s) Contacted:	Vermont Department of Labor & Industry, Rutland, VT
Phone Number:	(802) 786-5867
ZONING:	Airport
AREA OF SITE DEVELOPED	Existing
JURISDICTION FOR:	
Site Work:	Town of Clarendon
Water:	Town of Clarendon
Sewer:	Town of Clarendon
Fire Safety:	Town of Clarendon, Fire Company
PROPERTY SETBACKS:	
Front:	Existing
Rear:	Existing
Sides:	Existing
PARKING SPACES REQUIRED	Existing
BUILDING CODES ADOPTED:	State of Vt Fire Prevention and Building Code 1999
Building:	1996 BOCA National Building Code
Mechanical:	1996 BOCA National Mechanical Code
Plumbing:	1996 BOCA National Plumbing Code
Electrical:	Vt. Electrical Safety Rules: 1999/ NFPA 70 (NEC) 1999
Accessibility ANSI, ADA, etc.:	State of Vt Barrier Law/ ADAAG, September 1998
Life Safety/NFPA 101:	1997 Edition
Energy Conservation:	State of Vermont Energy Conservation Standard 1991
Zoning:	Town of Clarendon

DRAWING INDEX

GENERAL
- A001 GENERAL PROJECT INFORMATION
- A002 GENERAL AND STRUCTURAL NOTES

STRUCTURAL
- S2.1 FOUNDATION AND FRAMING PLAN & DETAILS

ARCHITECTURAL
- A2.1 PARTIAL FLOOR PLANS
- A4.1 BUILDING ELEVATIONS
- A5.1 BUILDING SECTIONS
- A6.1 WALL SECTIONS & DETAILS
- A9.1 EXTERIOR STAIR DETAILS

ELECTRICAL
- E0 GENERAL ELECTRICAL INFORMATION
- E1 ELECTRICAL PLAN
- E102 ELECTRICAL PLAN

MECHANICAL
- M1 MECHANICAL PLAN
- M2 MECHANICAL PLAN

BMZA
Architects & Planners
Browning | Moore | Zucker | Ackerman
103 Wales Street
Rutland, Vermont 05701
Tel 802-773-8245
Fax 802-773-8235
info@bmza.com
www.bmza.com

W.V. ENGINEERING ASSOCIATES, P.C.
MECHANICAL AND ELECTRICAL ENGINEERING
11 KING COURT
KEENE, NEW HAMPSHIRE 03431
TELEPHONE: 603-352-7007
FAX: 603-352-7005

ZAREMBA–SOPKO ASSOCIATES, PLLC
STRUCTURAL ENGINEERING
5 BROADWAY, SUITE 203
TROY, NEW YORK 12180
TELEPHONE: 518-273-2555
FAX: 518-273-2552

PROJECT MANAGEMENT: STATE OF VERMONT
DEPT. OF BUILDINGS & GENERAL SERVICES
2 GOVERNOR AIKEN AVENUE
MONTPELIER, VERMONT 05633
TEL. 802-828-3314
FAX. 802-828-3533

BUILDING OWNER: STATE OF VERMONT
AGENCY OF TRANSPORTATION
DEPT. OF MAINTENANCE AND AVIATION
NATIONAL LIFE BUILDING, DRAWER 33
MONTPELIER, VERMONT 05633-5001
TEL. 802-828-5752/ FAX 802-828-2848

JANUARY 2002

BID SET

NO.	REVISION	DATE
01	OWNER REVIEW	05/31/01
02	BID SET	11/16/01
03	BID DATE	01/30/02

Renovations and Addition for the

RUTLAND STATE AIRPORT
1002 AIRPORT ROAD, TERMINAL BUILDING
NORTH CLARENDON, VERMONT 05759
TEL. 802-786-6881
FAX 802-773-5660

GENERAL INFORMATION

PROJECT NORTH | KEY PLAN

PROJECT: R99060 | DRAWN: RNB | CHECKED: CPB

PROFESSIONAL SEAL

A

001

G:\Projects\Airports\rutlandcounty\rutlandstate\R99060\PBASE\A001.dwg, 01/18/2002 08:14:35 PM, HP Deskjet 1600 (E_A0) by HP 583