## SYMBOLS LEGEND

DATUM POINT: T/CONC. T/STL. T/SUBSTRATE

GRIDLINES

FINISHED SURFACE LINES - CUT

ELEMENTS BELOW CUT LINE - HIDDEN

ELEMENTS ABOVE CUT LINE - DASHED
SOFFIT ABOVE CO-ORDINATE W/ CEILING

PLANS, SECTIONS, DETAILS.

A — WINDOW
SEE SCHEDULE FOR DESCRIPTION.

16/2 — DOOR NUMBER / HARDWARE NUMBER

BL* — BORROWED LITE DESIGNATION

NAME / 100 — ROOM NAME DESIGNATION: / ROOM NUMBER DESIGNATION:

SECTION OR DETAIL REFERENCE:
23 / A-7 — DETAIL NUMBER / SHEET NUMBER WHERE DETAIL IS LOCATED.
VIEW DIRECTION

SIM. OPPH. 24 / A-7 — SPECIAL NOTES

11 / A-5 — WALL SECTIONS: AND THRU-BUILDING SECTIONS

A / D 12 / A-9 B / C — ROOM / WALL ELEVATIONS

REVISION NOTE

## ABBREVIATIONS

**A**

ABV ABOVE
AFF ABOVE FINISHED FLOOR
ASC ABOVE SUSPENDED CEILING
ACC ACCESS (ORY)
ACPL ACCESS FLOOR
AP ACCESS PANEL
ACP ACOUSTICAL CEILING PANEL
ACPL ACOUSTICAL PLASTER
ACT ACOUSTICAL TILE
ACR ACRYLIC PLASTIC
ADD ADDENDUM
ADDN ADDITION
ADH ADHESIVE
ADJ ADJACENT
ADJT ADJUSTABLE
AGG AGGREGATE
AIB AIR INFILTRATION BARRIER
A/C AIR CONDITIONING
ALT ALTERNATE
AL ALUMINUM
AB ANCHOR BOLT
ANC ANCHOR, ANCHORAGE
ANOD ANODIZED
APPX APPROXIMATE
ARCH ARCHITECT (URAL)
AD AREA DRAIN
ASB ASBESTOS
ASP ASPHALT
ACCMP ASPHALT COATED CORRUGATED METAL PIPE
AT ASPHALT TILE
AV AUDIOVISUAL
AUTO AUTOMATIC

**B**

BR BACKER ROD
BAR BARRIER
BB BASEBOARD
BSMT BASEMENT
BRG BEARING
BPL BEARING PLATE
BJT BED JOINT
BM BENCH MARK
BET BETWEEN
BVL BEVELED
BIT BITUMINOUS
BLN BLANKET
BLK BLOCK
BLKG BLOCKING
BLU BLUE STONE
BD BOARD
BS BOTH SIDES
BW BOTH WAYS
BOT BOTTOM
B/O BOTTOM OF
BRK BRICK
BRZ BRONZE
BLDG BUILDING
BUR BUILT UP ROOF
BN BULLNOSE

**C**

CAB CABINET
CUH CABINET UNIT HEATER
CPT CARPET (ED)
CSMT CASEMENT
CIPC CAST IN PLACE CONCRETE
CI CAST IRON
CST CAST STONE
CB CATCH BASIN
CK CAULK(ING)
CLG CEILING
CHT CEILING HEIGHT
CEM CEMENT
C/C CENTER TO CENTER
CM CENTIMETER (S)
CER CERAMIC MOSAIC TILE
CT CERAMIC TILE
CBD CHALKBOARD
CHAM CHAMFER
CH CHEMICAL HARDENER
CIR CIRCLE
CIRC CIRCUMFERENCE
CR CLASSROOM
CLR CLEAR (ANCE)
CL CLOSET
CLS CLOSURE
COL COLUMN
COMB COMBINATION
COMBST COMBUSTIBLE (COMBUSTION)
CPRT COMPARTMENT
COMPO COMPOSITION (COMPOSITE)
COMP COMPRESS (ED), (ION), (IBLE), COMPUTER
CONC CONCRETE
CMU CONCRETE MASONRY UNIT
COND CONDUCTOR
CONF CONFERENCE
CX CONNECTION
CONST CONSTRUCTION
CONT CONTINUOUS OR CONTINUE
CONTR CONTRACT (OR)
CLL CONTRACT LIMIT LINE
CJ CONTROL JOINT
CVTR CONVECTOR
CPR COPPER
CG CORNER GUARD
CORR CORRIDOR
CRG CORRUGATED
CMP CORRUGATED METAL PIPE
CTR COUNTER
CFL COUNTER FLASHING
CTSK COUNTER SUNK SCREW
CB COUNTERSINK
CRS COURSE (S)
CVR COVER
CRG CROSS GRAIN
CFT CUBIC FOOT
CW CURTAIN WALL

**D**

DPR DAMPER
DP DAMPROOFING
DL DEAD LOAD
DFL DEFLECTION
DEMO DEMOLISH, DEMOLITION
DMT DEMOUNTABLE
DEP DEPRESSED
D DEPTH
DET DETAIL
DIAG DIAGONAL
DIA DIAMETER
DIM DIMENSION
DISP DISPENSER
DIV DIVISION
DR DOOR
DO DOOR OPENING, DITTO
DH DOUBLE HUNG
DA DOUBLEACTING
DTS DOVETAIL ANCHOR SLOT
DN DOWN
DS DOWNSPOUT
DT DRAIN TILE
DRB DRAINBOARD
DRW DRAWER
DUG DUG (S)
DF DRINKING FOUNTAIN
DW DUMBWAITER

**E**

EA EACH
EF EACH FACE
E EAST
ED EDUCATION
ELEC ELECTRIC (AL)
EWC ELECTRIC WATER COOLER
EP ELECTRICAL PANEL
EL ELEVATION
ELEV ELEVATOR
EMER EMERGENCY
ENB ENCLOSED STEEL BEAM
ENC ENCLOSURE, EXISTING NO CHANGE
ENTR ENTRANCE
EP EPOXY PAINT
EQ EQUAL
EQP EQUIPMENT
ESC ESCALATOR
EST ESTIMATE
EXC EXCAVATE
EXH EXHAUST
EXG EXISTING
EXPP EXPANDED METAL PLATE
EXPN EXPANSION
EB EXPANSION BOLT
EJT EXPANSION JOINT
EXP EXPOSED
EXT EXTERIOR
EFS EXTERIOR FINISH SYSTEM
EIFS EXTERIOR INSULATION FINISH SYSTEM
EXS EXTRA STRONG

**F**

FWC FABRIC WALL COVERING
FAB FABRICATE (ION)
FB FACE BRICK
FIC FACE OF
FOW FACE OF WALL
FF FACTORY FINISH
FM FACTORY MUTUAL
FCU FAN COIL UNIT
FAS FASTEN, FASTENER
FLF FINISH LOWER FLOOR
FMF FINISH MAIN FLOOR
FN FENCE
FBD FIBERBOARD
FGL FIBERGLASS
FIN FINISH (ED)
FFE FINISH FLOOR ELEVATION
FFL FINISH FLOOR LINE
FTR FINNED TUBE RADIATION
FA FIRE ALARM
FAP FIRE ANNUNCIATION PANEL
FBRK FIRE BRICK
FE FIRE EXTINGUISHER
FEAC FIRE EXTINGUISHER AND CABINET
FEARC FIRE EXTINGUISHER AND RATED CABINET
FHS FIRE HOSE STATION
FPL FIRE PLACE
FPR FIRE PROOF (ING)
FRC FIRE RESISTANT COATING
FRT FIRE RETARDANT TREATED
FRTW FIRE RETARDANT TREATED WOOD
FXT FIXTURE
FLAM FLAMMABLE
FLSH FLASHING
FHMS FLATHEAD MACHINE SCREW
FHWS FLATHEAD WOOD SCREW
FLEX FLEXIBLE
FL FLOOR (ING)
FLCO FLOOR CLEANOUT
FD FLOOR DRAIN
FPL FLOOR PLATE
FLUR FLORESCENT
FT FOOT, FEET
FTG FOOTING
FRG FORGED
FDN FOUNDATION
FR FRAME (D), (ING)
FA FRESH AIR
FS FULL SIZE
FBO FURNISHED BY OTHERS, BY OWNER
FURN FURNISHED, FURNITURE
FUR FURRED (ING)
FUT FUTURE

**G**

GA GAGE, GAUGE
GV GALVANIZED
GI GALVANIZED IRON
GP GALVANIZED PIPE
GKT GASKET (ED)
GC GENERAL CONTRACT (OR)
GLB GLASS BLOCK
GLF GLASS FIBER
GL GLASS GLAZING
GCT GLAZED CERAMIC TILE
GCMU GLAZED CONCRETE MASONRY UNITS
GST GLAZED STRUCTURAL TILE
GB GRAB BAR
GD GRADE, GRADING
GRN GRANITE
GFCB GROUND FACE CONCRETE BLOCK
GT GROUT
GYP GYPSUM
GPL GYPSUM LATH
GPPL GYPSUM PLASTER
GPT GYPSUM TILE
GWB GYPSUM WALL BOARD

**H**

HC HANDICAPPED
HD HAND DRYER (HAIR DRYER)
HDB HARDBOARD
HHS HARDENER AND SEALER
HDW HARDWARE
HWD HARDWOOD
HJT HEAD JOINT
HDR HEADER
HGLR HEAT, GLARE, LIGHT REDUCING GLASS
HTG HEATING
HVAC HEATING/VENTILATION/AIR CONDITIONING
HT HEIGHT
HX HEXAGONAL
HES HIGH EARLY-STRENGTH CEMENT
HDC HOLD DOWN CLIPS
HLD HOLDERS
HC HOLLOW CORE
HM HOLLOW METAL
HORIZ HORIZONTAL
HS HORIZONTAL METAL SIDING
HB HOSE BIB
HWH HOT WATER HEATER
HR HOUR

**I**

IMPG IMPREGNATED
INCR INCINERATOR
INCL INCLUDE (D), (ING)
ID INSIDE DIAMETER / INSIDE DIMENSION
ICS INSULATED COMPOSITE SIDING
INSF INSULATED FILL
INS INSULATION (D), (ION)
INT INTERIOR
INTM INTERMEDIATE
INV INVERT
IE INVERT ELEVATION
IPS IRON PIPE SIZE

**J**

JAN JANITOR
JC JANITOR'S CLOSET
JT JOINT
JF JOINT FILLER
J JOIST

**K**

KCPL KEENE'S CEMENT PLASTER
KFL KICKPLATE
K.T KITCHEN
KO KNOCK (ED), CUT

**L**

LBL LABEL
LAB LABORATORY
LAD LADDER
LB LAG BOLT
LAM LAMINATE (D)
LAV LAVATORY
LH LEFT HAND
L LENGTH
LT LIGHT (ING)
LC LIGHT CONTROL
LP LIGHT PROOF
LW LIGHT WEIGHT
LWC LIGHTWEIGHT CONCRETE
LMS LIMESTONE
LF LINEAL FEET
LTL LINTEL
LL LIVE LOAD
LVR LOUVER
LPT LOW POINT

**M**

MACH MACHINE
MAG MAGNETIC
MDH MAGNETIC DOOR HOLDER
MH MANHOLE
MFR MANUFACTURE (R)
MRB MARBLE
MBD MARKER BOARD
MAS MASONRY
MO MASONRY OPENING
MAT MATERIAL (S)
MAX MAXIMUM
MECH MECHANICAL
MC MEDICINE CABINET
MED MEDIUM
MDO MEDIUM DENSITY OVERLAY
MBR MEMBER
MMB MEMBRANE
MTL METAL
MFD METAL FLOOR DECK
MTHR METAL FURRING
MRD METAL ROOF DECK
MTHR METAL THRESHOLD
MWS METAL WINDOW SYSTEM
M METER (S)
MEZZ MEZZANINE
MM MILLIMETER (S)
MLK MILLWORK
MIN MINIMUM
MIR MIRROR
MISC MISCELLANEOUS
MOD MODULE
MR MOISTURE RETARDENT
MLD MOLDING, MOULDING
MH MOP HOLDER
MT MOUNT (ED), (ING)
MOV MOVABLE
MULL MULLION
MCUF MULTI COLOR WALL FINISH

**N**

NL NAILABLE
NAT NATURAL
NR NOISE REDUCTION
NRC NOISE REDUCTION COEFFICIENT
NOM NOMINAL
NS NON SLIP
NMT NONMETALLIC
N NORTH
NE NORTHEAST
NW NORTHWEST
NA NOT APPLICABLE
NIC NOT IN CONTRACT
NTS NOT TO SCALE
NO NUMBER

**O**

OBS OBSCURE
OFF OFFICE
OC ON CENTER (S)
OP OPAQUE
OLW OPEN WEB JOIST
OPNG OPENING
OPP OPPOSITE
OPPH OPPOSITE HAND
OZ OUNCE
OD OUTSIDE DIAMETER / OUTSIDE DIMENSION
OA OVERALL
OH OVERHEAD
OHDR OVERHEAD DOOR

**P**

PT PAINT (ED)
PS PAINTED STEEL
PR PAIR
PNL PANEL
PBS PANIC BAR
PTD PAPER TOWEL DISPENSER
PAR PARALLEL
PKG PARKING
PBD PARTICLE BOARD
PTN PARTITION
PWM PATCH AND MATCH
PV PAVE (D), (ING)
PVMT PAVEMENT
PERF PERFORATE (D)
PERI PERIMETER
PERM PERMANENT
PC PIPE CHASE
PLAM PLASTIC LAMINATE
PG PLATE GLASS
PL PLATE, PLASTIC, PROPERTY LINE, PLASTER
PLMB PLUMBING
PWD PLYWOOD
PT POINT, PAINT (ED)
POLY POLYETHYLENE
PISO POLYISOCANURATE
PVC POLYVINYL CHLORIDE
PE PORCELAIN ENAMEL
PTC POST TENSIONED CONCRETE
PCF POUNDS PER CUBIC FOOT
PLF POUNDS PER LINEAR FOOT
PSF POUNDS PER SQUARE FOOT
PSI POUNDS PER SQUARE INCH
PAF POWER ACTIVATED FASTENER
PCC PRECAST CONCRETE
PRES PRESSURIZED
PBD PREFINISHED
PNF PREFINISHED METAL FASCIA
PMF PREFORMED
PMS PREFORMED METAL SIDING
PPT PRESSURE PRESERVATIVE TREATED
PSC PRESTRESSED CONCRETE
PROJ PROJECT, PROJECTION

**Q**

QTY QUANTITY
QT QUARRY TILE

**R**

RBT RABBET, REBATE
RAD RADIATOR
R RADIUS
RL RAIL (ING)
RWC RAINWATER CONDUCTOR
RMT RAISED RUBBER TILE
RCV RECEIVE (D)
RECT RECTANGULAR
REF REFERENCE
RCP REFLECTED CEILING PLAN, REINFORCED CONCRETE PIPE
RFL REFLECT (ED), (IVE), (OR)
REFG REFRIDGERATOR
REG REGISTER
RGWB REINFORCED GYPSUM WALL BOARD
REM REMOVE
RENOV RENOVATION
REQ REQUIRED
RESIL RESILIENT
RET RETURN
RA RETURN AIR
RVS REVERSE (SIDE)
REV REVISION (S), REVISED
RH RIGHT HAND
ROW RIGHT OF WAY
R RISER, RADIUS, RUBBER
RVT RIVET
RD ROOF DRAIN
RFH ROOF HATCH
RFG ROOFING
RM ROOM
RB ROUGH BASE
RO ROUGH OPENING
RB RUBBER BASE
RFL RUBBER FLOORING
RT RUBBER TILE, RAISED RUBBER TILE
RBL RUBBLE STONE

**S**

SFGL SAFETY GLASS
SND SANITARY NAPKIN DISPENSER
SNV SANITARY NAPKIN VENDOR
SCH SCHEDULE
SCN SCREEN
SHBR SEALANT AND BACKER ROD
SLNT SEALANT
SLR SEALER
SJC SEISMIC JOINT COVER
SG SHEET GLASS
SHL SHELF, SHELVING
SHAD SHADE, (D), (ING)
SIM SIMILAR
SOH SIMILAR / OPPOSITE HAND
SPMR SINGLE PLY MEMBRANE ROOF
SKL SKYLIGHT
SL SLEEVE
SC SOLID CORE
STC SOUND TRANSMISSION COEFFICIENT
SP SOUNDPROOF
S SOUTH
SE SOUTHEAST
SW SOUTHWEST
SPC SPACER
SPK SPEAKER
SPL SPECIAL
SPEC SPECIFICATION (S)
SFCB SPLITFACE CONCRETE BLOCK
SPR SPRINKLER
SQ SQUARE
SQ SQUARE FEET
SS STAINLESS STEEL
STD STANDARD
SSMR STANDING SEAM METAL ROOFING
STA STATION
STL STEEL
STO STORAGE
SD STORM DRAIN
SCT STRUCTURAL CLAY TILE
STR STRUCTURE (AL)
SUSP SUSPENDED
SYM SYMMETRY (ICAL)
SYN SYNTHETIC
SYS SYSTEM

**T**

TBD TACKBOARD
TKS TACKSTRIP
TEL TELEPHONE
TV TELEVISION
TEMP TEMPERATURE, TEMPERED
THBD TEMPERED HARD BOARD
TERM TERMINAL
TC TERRA COTA
TRZ TERRAZZO
THK THICKNESS
THR THRESHOLD
TRS TILE REDUCER STRIP
TM TOILET MEN
TPD TOILET PAPER DISPENSER
TPTN TOILET PARTITION
TW TOILET WOMEN
T TOILET, TREAD
TOL TOLERANCE
T&G TONGUE AND GROOVE
TOD TOP OF DECK
TOS TOP OF STEEL
TOW TOP OF WALL
TL TOUEL
TR TRANSFORM
XFMR TRANSFORMER
TGS TRANSLUCENT GLAZING SYSTEM
TRNSP TRANSPARENT
TYP TYPICAL

**U**

UC UNDERCUT
UNDLMT UNDERLAYMENT
UL UNDERWRITERS LABORATORY
UNF UNFINISHED
UV UNIT VENTILATOR
UNO UNLESS NOTED OTHERWISE

**V**

VJ V-JOINT
VR VAPOR RETARDER
VAR VARNISH
VNR VENEER
VIF VERIFY IN FIELD
VERM VERMICULITE
VRT VERTICAL
VS VERTICAL METAL SIDING
VEST VESTIBULE
V VINYL
VAT VINYL ASBESTOS TILE
VB VINYL BASE
VCT VINYL COMPOSITION TILE
VF VINYL FABRIC
VT VINYL TILE
VWC VINYL WALL COVERING
VP VISION PANEL

**W**

WSCT WAINSCOT
WH WALL HUNG
WHYD WALL HYDRANT
WTW WALL TO WALL
WR WASTE RECEPTACLE
WC WATER CLOSET
WP WATER PROOFING
WR WATER REPELLENT
WRGWB WATER RESISTANT GYPSUM WALL BOARD
WS WATERSTOP
WHS WEATHER STRIP, (ING)
WWF WELDED WIRE FABRIC
W WEST
WHB WHEEL BUMPER
W WIDE, WIDTH
WND WINDOW
WW WINDOW WALL
WGL WIRE GLASS
WM WIRE MESH
W/ WITH
W/O WITHOUT
WD WOOD
WDB WOODBASE
WP WORKING POINT
WI WROUGHT IRON

## MATERIAL LEGEND

EARTH
STONE, GRAVEL
BITUMINOUS PAVING
CONCRETE
PRE-CAST CONCRETE
CONCRETE MASONRY UNITS
BRICK
STONE
SAND, MORTAR
ALUMINUM
STEEL
SHEET METAL
REINFORCING - W.W.F.
REINFORCING BAR (RODS)
PLASTER/LATH
GYPSUM WALLBOARD
GLASS
PLYWOOD
WOOD BLOCKING (CONT.) (NOM. DIMEN.) 2 x 6
WOOD SHIMS (NON-CONT.)
BATT INSULATION
RIGID INSULATION
ACOUSTIC TILE
PARTICLE BOARD
PLASTIC LAMINATE (ON PLYWD.)
CARPET
QUARRY TILE
FINISH WOOD

## GENERAL NOTES

1. ALL DIMENSIONS ARE TO THE FACE OF CMU. UNLESS NOTED OTHERWISE
2. PROVIDE ALL CUT-OUTS, SLEEVES, BOX-OUTS, CHASES ETC. REQUIRED BY THE WORK. COORDINATE REQUIREMENTS WITH EACH TRADE PRIOR TO THE START OF WORK.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THE THERMAL AND ACOUSTICAL REQUIREMENTS OF THE FLOOR AND ROOF CONSTRUCTION, WALLS AND PARTITIONS BY INSTALLING PROPER SEALS AND CLOSURES AT THE PERIMETER OF ALL OPENINGS
4. LOCATION AND THE SIZE OF THE FOLLOWING EQUIPMENT MUST BE COORDINATED BETWEEN RELATED TRADES. - PLUMBING, MECHANICAL ELECTRICAL, AND OTHER EQUIPMENT: CONCRETE PADS FOR ALL SUCH EQUIPMENT, ACCESS PANELS IN WALLS, CEILINGS ANDSOFFITS, CEILING DIFFUSERS, LIGHT FIXTURES, HEATING AND VENTILATING UNITS, LOUVERS AND ELECTRICAL PANELS.
5. THE CONTRACTOR SHALL VERIFY SIZE AND LOCATION OF ALL BUILT-IN ITEMS.
6. ALL PARTITIONS TO EXTEND TO THE UNDERSIDE OF THE METAL ROOF DECK OR CONCRETE FLOOR DECK ABOVE UNLESS NOTED OTHERWISE.
7. CORES OF CMU PARTITION SHALL BE FILLED WITH MORTAR UNDER ALL LINTEL BEARING, AND WHERE ANCHORAGE EITHER WITHIN THE PARTITION, TO THE FACE OR THE END OF THE PARTITION IS REQUIRED. SEE STRUCTURAL FOR ADDITIONAL INFORMATION.
8. THE REQUIRED FIRE RESISTANCE RATING OF THE CMU PARTITION SHALL BE ACHIEVED BY USE OF U.L. LISTED CMU'S OR THE EQUIVALENT THICKNESS AND TYPE OF AGGREGATE.
9. THE INTEGRITY OF THE FIRE RATED WALLS AND PARTITIONS SHALL BE MAINTAINED WHEREVER A PENETRATION OR RECESS OF MORE THAN 20 SQUARE INCHES OCCURS.
   A. FOR PENTRATIONS PROVIDE A SLEEVE AND PACK WITH DOW SILICONE RTV FOAM AFTER PIPE CONDUIT OR DUCT IS IN PLACE.
   B. FOR RECESSED ITEMS THE REQUIRED WALL OR PARTITION RATING SHALL BE INSTALLED AROUND THE RECESS BEFORE. FIXTURE, BOX, ACCESSORY, ETC, IS PLACED. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR CORDINATION AND COMPLETION OF THIS WORK.
10. ALL STAIRWAYS, PLATFORMS, LANDING AND EXITS SHALL BE ADEQUATE TO SUPPORT A LIVE LOAD OF 100 POUNDS PER SQ. FT., AND A CONCENTRATED LOAD OF 300 POUNDS PER SQ. FT.
11. ALL HANDRAILS SHALL BE DESIGNED AND CONSTRUCTED FOR A CONCENTRATED LOAD OF 200 FOUNDS APPLIED AT ANY POINT IN ANY DIRECTION.
12. ALL STAIRS SHALL HAVE HANDRAILS EACH SIDE
13. ALL GUARDRAILS SHALL BE DESIGNED AND CONSTRUCTED FOR A CONCENTRATED LOAD OF 300 POUNDS APPLIED AT ANY POINT AND IN ANY DIRECTIONS ALONG THE TOP RAILING MEMBER. IT SHALL ALSO BE DESIGNED AND CONSTRUCTED FOR A UNIFORM LOAD OF 100 POUNDS PER FOOT APPLIED IN ANY DIRECTION AT THE REQUIRED GUARDRAIL HEIGHT.
14. THE INFILL AREA OF A GUARDRAIL SYSTEM SHALL BE DESIGNED AND CONSTRUCTED FOR A HORIZONTAL CONCENTRATED LOAD OF 200 POUNDS APPLIED ON A (1) ONE SQUARE FOOT AREA, AT ANY POINT IN THE SYSTEM, INCLUDING INTERMEDIATE RAILS OR OTHER ELEMENTS SERVING THIS PURPOSE.
15. ALL OPENINGS ARE MASONRY OPENINGS UNLESS NOTED OTHERWISE

REGISTERED ARCHITECT R. JOHN DORE NO. 1198 STATE OF VERMONT

DORE AND WHITTIER INC.
ARCHITECTS • PROJECT MANAGERS
1795 WILLISTON ROAD SOUTH BURLINGTON VERMONT

BGS

STATE OF VERMONT
DEPARTMENT OF BUILDINGS AND GENERAL SERVICES
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

AGENCY OF TRANSPORTATION
COLCHESTER MAINTENANCE FACILITY
CHIMNEY CORNERS
COLCHESTER, VERMONT

REVISIONS: 1/18/2000

SCALE: NONE
DATE: 15 OCT. 1999
DRAWN BY: MJD
APPR. BY: MJD

COLCHESTER MAINTENANCE GARAGE

ABBREVIATIONS /SYMBOLS/ MAT. LEGEND

A-0.0

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E:\PROJECTS\VAOT-GARAGE\A0.0.dwg Wed Mar 01 17:04:28 2000 Plotted By: Michael S. Stanskas