

GENERAL SPECIFICATIONS

A. MATERIALS AND WORKMANSHIP:

ALL WORKMEN SHALL BE SKILLED AND QUALIFIED FOR THE WORK WHICH THEY PERFORM. ALL MATERIALS USED, UNLESS OTHERWISE SPECIFIED, SHALL BE NEW AND OF THE TYPES AND GRADES SPECIFIED.

WORKMANSHIP SHALL BE EQUAL OR BETTER IN QUALITY TO THAT REQUIRED BY THE CONSTRUCTION TRADES FOR A FINISHED PRODUCT.

THE CONTRACTOR SHALL CERTIFY THAT NO ASBESTOS-CONTAINING BUILDING MATERIALS WHICH EXCEED STATE AND FEDERAL MANDATED SAFE ASBESTOS LEVELS HAVE BEEN USED IN THE CONSTRUCTION OF RELOCATABLE FACILITIES.

B. GENERAL DESIGN REQUIREMENTS:

EACH MODULE SHALL BE PERMANENTLY IDENTIFIED WITH A METAL IDENTIFICATION TAG 3" x 1 1/2" MINIMUM SIZE WITH THE FOLLOWING INFORMATION:

- A. D.S.A. APPROVAL NUMBER
B. DESIGN WIND LOAD
C. DESIGN ROOF LIVE LOAD
D. DESIGN FLOOR LIVE LOAD
E. BUILDER'S NAME
F. PLANT INSPECTOR/AD MARK

EACH MODULE SHALL BE CAPABLE OF RESISTING ALL LATERAL LOADS DURING TRANSPORTATION AND RELOCATION. (NORMAL INDUSTRY PRACTICE FOR BRACING MODULES DURING TRANSPORTATION IS ACCEPTABLE) WHEN MODULES ARE ASSEMBLED, JOINTS SHALL BE SEALED WITH REMOVABLE CLOSING STRIPS OR OTHER METHOD TO PRESENT A FINISHED APPEARANCE AND BE PERMANENTLY WATERPROOF.

EACH 12'-0" WIDE MODULE SHALL BE SUFFICIENTLY RIGID TO BE JACKED UP AT THE FRONT AND BACK CORNERS FOR RELOCATION WITHOUT DAMAGE OR THE MODULE SHALL HAVE LIFT LOOPS AT FRONT AND BACK LOCATED AS REQUIRED SO THAT THE MODULE MAY BE JACKED UP FOR RELOCATION IN ONE PIECE WITHOUT ADDITIONAL SUPPORTS OF ANY TYPE. EVIDENCE OF EXCESSIVE BOWING DURING THE INSTALLATION OF THE MODULES WHICH, IN THE OPINION OF THE AGENCY ARCHITECT OR STRUCTURAL ENGINEER, CAUSES EXCESSIVE WORKING AT ANY JOINT OR COMPROMISES THE STRUCTURAL INTEGRITY OF THE MODULE, SHALL BE SUFFICIENT REASON FOR REJECTION OF THE MODULE.

C. FRAMING: ROOF, WALLS AND FLOOR:

FRAMING MEMBERS SHALL BE OF THE GRADE AND SIZE CALLED FOR ON THE STRUCTURAL PLANS.

D. MOISTURE BARRIER:

ALL WEATHER-EXPOSED SURFACES SHALL HAVE A WEATHER-RESISTIVE BARRIER TO PROTECT THE INTERIOR WALL COVERING. SUCH BARRIER SHALL BE EQUAL TO THAT PROVIDED FOR IN THE U.B.C. STANDARD NO. 141 FOR KRAFT WATERPROOF FELT. BARRIER SHALL BE FREE FROM HOLES AND BREAKS OTHER THAN THOSE CREATED BY FASTENERS AND CONSTRUCTION SYSTEM DUE TO ATTACHING OF THE BUILDING PAPER.

E. ZBAR:

ALL HORIZONTAL JOINTS IN SIDING SHALL BE PROTECTED BY GALVANIZED Z BAR- 3/4 x 6/8 x 3/4" FLASHING.

FLASHING NEED NOT BE USED WHERE SHORING MEETS THE UNDERSIDE OF AN EXPOSED METAL FRAME, AND THE SHORING IS RECESSED SUFFICIENTLY TO PROTECT THE TOP EDGE OF PLYWOOD.

F. ROOF OVERHANGS:

ALL OVERHANGS SHALL PRESENT A PLEASING AND FINISHED APPEARANCE. SOFFIT MATERIAL WHEN USED, SHALL BE 3/8" MIN. EXTERIOR SIDING. PLYWOOD SOFFIT MATERIAL SHALL BE APPLIED WITH EXPOSED GRAIN RUNNING PARALLEL TO THE LENGTH OF THE BUILDING. SOFFIT SHALL BE NEATLY AND CLOSELY FITTED AND TRIMMED TO COVER GAPS. ALL ENCLOSED SOFFIT AREAS SHALL BE VENTILATED PER THE C.B.C.

G. ENTRY LANDING AND RAMPS:

EACH MODULE SHALL HAVE A LANDING(S) AND RAMP(S) TO CONFORM TO TITLE 24, C.C.R. SECTION 1007. THE LANDING(S) AND RAMP(S) STRUCTURE INCLUDING HANDRAIL AND WHEEL GUIDES, PREFABRICATED METAL LANDINGS AND RAMPS SHALL BE BUILT IN SECTIONS THAT ARE DEMOUNTABLE FOR MOVING AND REINSTALLATION AT A NEW SITE. THERE SHALL BE SUFFICIENT CROSS BRACING UNDER THE RAMP SURFACE TO PREVENT BOUNCING OR OIL CHANNING ON THE RAMP SURFACE. DESIGN SHALL BE SUCH THAT HEIGHT ADJUSTMENT CAN BE MADE AT THE INSTALLATION SITE. RAMP SHALL HAVE 5000 RESISTANT METAL OR WOOD SURFACE.

H. ELECTRICAL MATERIALS:

ALL ELECTRICAL WIRING 110V AND GREATER SHALL BE IN CONDUIT SYSTEMS AND SHALL MEET OR EXCEED THE REQUIREMENTS OF C.E.C. MINIMUM SIZE CONDUIT IS 1/2" MIN.

ACCEPTABLE CONDUIT:

RIGID ELECTRICAL METALLIC TUBING (EMT); GALVANIZED THIN WALL FLEXIBLE (INTERIOR); GALVANIZED STEEL FLEXIBLE (EXTERIOR); GALVANIZED STEEL WITH FACTORY APPLIED PVC

ALL CONDUITS SHALL BE CONTINUOUS FROM OUTLET TO OUTLET AND SHALL BE SECURED IN CONFORMANCE WITH C.E.C. FIELD BENDS SHALL BE AVOIDED WHEREVER POSSIBLE. WHERE BENDS MUST BE MADE, USE AN APPROPRIATE "HICKEY" OR BENDING MACHINE. REAM AND DEBUR ALL CONDUIT PRIOR TO INSTALLATION AND TERMINATE IN APPROPRIATE BUSHINGS OR CONNECTORS. JACKET WIRING SHALL BE #14 MIN. COPPER TYPE TW, THW, THWN AS APPLICABLE. CONDUIT FILL SHALL NOT EXCEED REQUIREMENTS OF C.E.C. A SEPARATE GROUNDING CONDUCTOR SHALL BE PULLED THROUGHOUT THE ENTIRE SYSTEM. CARE SHALL BE TAKEN TO AVOID DAMAGE TO WIRE OR INSULATION DURING PULLING. POWERED SOAPSTONE OR A PULLING COMPOUND SUCH AS "YELLOW 77" LUBRICANT MAY BE USED IF NECESSARY.

GENERAL NOTES:

1. ALL WORK TO BE IN ACCORDANCE WITH REQUIREMENTS OF CALIFORNIA BUILDING CODE, TITLE 24, PART 2.3, 4.5, 8 AND TITLE 24, PART 1, GROUP 1. A COPY OF THESE REGULATIONS SHALL BE KEPT ON THE JOB SITE AT ALL TIMES.

2. PLANS AND SPECIFICATIONS: CHANGES IN PLANS AND SPECIFICATIONS SHALL BE MADE BY THE ADDENDUM OR CHANGE ORDER, SIGNED BY THE ARCHITECT AND APPROVED BY THE DIVISION OF THE STATE ARCHITECT. CHANGE ORDERS SHALL ALSO BE SIGNED BY THE OWNER PRIOR TO APPROVAL BY DSA.

3. TESTING: TESTS OF MATERIALS SHALL BE BY A PERSON OR TESTING LABORATORY SELECTED BY THE OWNER WITH THE APPROVAL OF DSA AND ARCHITECT. THE OWNER SHALL BE RESPONSIBLE FOR THE COST OF TESTING, EXCEPT FOR THE RETESTING REQUIRED BY THE FAILURE OF ANY MATERIAL TO PASS.

4. ERECTION AT THE SITE: THE BUILDING SHALL BE TRANSPORTED, DISMANTLED AND SET ON FOUNDATION AS REQUIRED BY A LICENSED TRANSPORTER. ALL REQUIRED FINISH WORK SHALL BE COMPLETED BY SKILLED LABOR OF THE MANUFACTURER/CONTRACTOR, BUT WILL NOT INCLUDE UTILITIES SERVICE CONNECTION.

5. UTILITIES: THE OWNER WILL BE RESPONSIBLE FOR ANY AND ALL UTILITY, FIRE ALARM OR SPECIAL ELECTRICAL SIGNAL SYSTEM CONNECTIONS EXCEPT IF DESIGNATED IN THE CONTRACT DOCUMENTS AS THE RESPONSIBILITY OF THE MANUFACTURER/CONTRACTOR.

6. FIRE EXTINGUISHER: UL2A-100B, PRESSURE TYPE, MAX. 4# TO EXTINGUISHER HANDLE - SEE SPECIFICATION SHEET.

7. BUILDING INSULATION: SHALL COMPLY WITH CALIFORNIA QUALITY STANDARDS FOR INSULATING MATERIAL. FLAME SPREAD - MAX. 25, SMOKE DEVELOP - MAX. 450 CBC SEC. 1510. SEE SPECIFICATION SHEET.

8. FIRE ALARM SYSTEM: - SEE SPECIFICATION SHEET

9. FIRE PROTECTIVE SIGNALING SYSTEM SHALL NOT BE STARTED UNTIL DETAILED PLANS AND SPECIFICATIONS, INCLUDING STATE FIRE MARSHAL LISTING NUMBER FOR EACH COMPONENT OF THE SYSTEM HAVE BEEN APPROVED BY DSA.

10. UPON COMPLETION OF THE INSTALLATION OF THE PROTECTIVE SIGNALING EQUIPMENT, A SATISFACTORY TEST OF THE ENTIRE SYSTEM SHALL BE MADE IN THE PRESENCE OF THE ENFORCING FIRE AGENCY.

11. ALARMS - SECTION 3504.1, CALIFORNIA BUILDING CODE. IF EMERGENCY WARNING SYSTEMS ARE REQUIRED, THEY SHALL ACTIVATE A MEANS OF WARNING THE HEARING IMPAIRED. FLASHING VISUAL WARNING SHALL HAVE A FREQUENCY OF NOT MORE THAN 60 FLASHES PER MINUTE. (A) LOCATE PER CBC 3504.1, SECTION 2-4.8.1

12. GROUNDING OF BUILDING COMPONENTS: 1. THE OWNER, UNLESS OTHERWISE NOTED IN THE CONTRACT DOCUMENTS, SHALL BE RESPONSIBLE FOR PROVIDING THE NECESSARY GROUNDING OF THE BUILDING ELECTRICAL SYSTEM PER CBC 250-81, 250-83 AND 250-84.

13. MECHANICAL: 1. FACTORY-MADE AIR DUCTS: FACTORY-MADE AIR DUCTS SHALL BE APPROVED FOR THE USE INTENDED OR SHALL CONFORM TO THE REQUIREMENTS OF C.M.C. STANDARD NO. 10-1. EACH PORTION OF A FACTORY-MADE AIR DUCT SYSTEM SHALL BE IDENTIFIED BY THE MANUFACTURER WITH A LABEL OR OTHER SUITABLE IDENTIFICATION INDICATING COMPLIANCE WITH C.M.C. STANDARD NO. 10-1 AND SHALL BE INSTALLED IN ACCORDANCE WITH THE TERMS OF THEIR LISTING.

2. INSULATION APPLIED TO THE EXTERIOR SURFACE OF DUCTS LOCATED IN BUILDINGS SHALL HAVE A FLAME SPREAD OF NOT MORE THAN 25 AND A SMOKE DENSITY OF NOT MORE THAN 50 WHEN TESTED AS A COMPOSITE INSTALLATION INCLUDING INSULATION, FACING MATERIALS, TAPES AND ADHESIVES AS NORMALLY APPLIED.

3. AIR FILTERS: AIR FILTERS SHALL BE LISTED UNITS PER U.F.C. STANDARD NO. 9-6. AIR FILTERS SHALL COMPLY WITH ALL REQUIREMENTS OF STATE STANDARD NO. 12-71-1. SHALL COMPLY WITH CMC 403 CLASS II.

4. PIPE AND TUBING INSULATION AND COVERING ON PIPE AND TUBING SHALL HAVE A FLAME SPREAD-RATING NOT TO EXCEED 25 AND A SMOKE DENSITY NOT TO EXCEED 450 WHEN TESTED IN ACCORDANCE WITH CBC SECTION 707.2

VARIABLE SPECIFICATIONS

1. FOUNDATION: 1. SOPS PT WOOD PADS 2. 12SPSP PT WOOD PADS 3. CONCRETE PSF

2. FOUNDATION VENTS: PROVIDE ONE SQUARE FOOT OF NET FREE FLOW AREA PER 150 SQUARE FEET OF FOUNDATION PERIMETER.

3. RAMPS, LANDING AND STAIRS: 1. PORTABLE STEEL MODULES 2. CONCRETE, PROVIDE STEEL HANDRAILS 3. OTHER

4. ROOF OVERHANGS: 1. 5'-0" AT FRONT, 2'-0" AT REAR 2. 5'-0" AT BOTH FRONT AND REAR 3. OTHER

5. DROP SOFFIT: 1. MATCH RAFTER SIZE 2. OPEN SOFFIT 3. CLOSED SOFFIT 4. OTHER

6. EXTERIOR PLYWOOD SIDING (STRUCTURAL): EXTERIOR SIDING MUST MEET MINIMUM STRUCTURAL REQUIREMENTS SPECIFIED IN GENERAL SPECIFICATIONS PARAGRAPH 2.

7. PLYWOOD SHORING (NON-STRUCTURAL): 1. 5/8" NON-GROOVED DURATEMP APA RATED SIDING, OR EQUIV. 2. 5/8" MDO APA 303-0L GROOVED AT 8" O.C. 3. 5/8" 4#8 11-11 APA 303 GROOVED AT 8" O.C. 4. OTHER

8. FASCIA AND CLOSE-UP TRIM (NON-STRUCTURAL): 1. 1/2" THICK TEXTURED HARDBOARD 2. OTHER

9. DOOR, WINDOW AND CORNER TRIM (NON-STRUCTURAL): 1. 1# RESIN W/SPRUE 2. OTHER 1/2" THICK TEXTURED HARDBOARD

10. GUTTERS AND DOWN SPOUTS: PROVIDE ONE SET PER BUILDING MODULE.

11. PAINT: EXPOSED STEEL PAINTED WITH PRIMER FOR WEATHER PROTECTION THEN WITH ALUMINUM FINISH OVER SHOP PRIMER USING ENAMEL DUNN EDWARDS OR EQUIV. EXPOSED WOOD PAINTED WITH 1-FLAT LATEX PRIMER, 1-FLAT LATEX FINISH COAT.

12. ROOFING: 1. 22 GA GALVANIZED STEEL STANDING SEAM, FIRE RATED PER UBC STANDARD 32-7 CLASS-B. 2. 28 GA GALVANIZED STEEL STANDING SEAM, FIRE RATED PER UBC STANDARD 32-7 CLASS-B. 3. 30 GA GALVANIZED STEEL STANDING SEAM, FIRE RATED PER UBC STANDARD 32-7 CLASS-B.

13. INSULATION: SEE GENERAL NOTES FOR STANDARDS AND FIRE RATINGS.

14. EXTERIOR DOORS: 1. STEEL JOIST, STEEL CRAFTED OR EQUIV.: HOLLOW METAL 2. STEEL 3070 1-3/4" THK, 18GA FACE SHEETS, SOUND DEADENED, 3. STEEL 3070 1-3/4" THK, 18GA FACE SHEETS, SOUND DEADENED, 4. OTHER

15. INTERIOR DOORS: 1. SC WOOD 3088 STANDARD CAL. WOOD OR EQUIV. 2. SC WOOD 3070 1-3/4" THK, EMBOSSED HARDBOARD FACE SHEETS, UNFINISHED 3. OTHER

16. FRAMES: 1. STEEL KNOCKDOWN 3088 STANDARD OR 3070 (OPTIONAL), 18GA, 2. ANODIZED PER JAMB 3. PREFINISHED DARK BRONZE 4. PAINTED SELECTED COLOR 5. OTHER

17. LOCKSETS AND LATCHSETS: FINISH 628 BRUSHED CHROME

18. BUTTS: 1. SOLID BRASS OR BRONZE, 3 PER DOOR, FINISH 260 BRUSHED CHROME 2. HAGAR B0131 NRP 4-1/2" x 1-1/2" 3. OTHER

19. CLOSURES: ADJUST TO 8.5" OPERATING PRESSURE FOR EXTERIOR, OR 5.0# FOR INTERIOR, FINISH BRUSHED ALUMINUM.

20. THRESHOLDS: MAXIMUM 1/2" HEIGHT

21. BOTTOM SWEEPS: 1. PEMKO 2184V (BRUSHED ALUMINUM WITH VINYL SEAL) 2. OTHER

22. WEATHER-STRIPPING: 1. FOAM FILLED VINYL, FRICTION FIT INTO PREPARED FRAME 2. PEMKO 278AP (BRUSHED ALUMINUM WITH VINYL SEAL) 3. OTHER

23. STOPS: 1. FLOOR MOUNTED HAGAR 287F OR EQUAL 3" HEIGHT (EXTERIOR), OR EQUIV. 2. WALL MOUNTED HAGAR 238W OR EQUAL, BUMPER (INTERIOR) 3. FLOOR MOUNTED QUALITY 431 OR EQUAL, DOME (INTERIOR) 4. OTHER

24. OPTIONAL EXTRA ITEMS AND HARDWARE: 1. VISION LIGHTS SIZE: CLASS: 2. LOUVERS SIZE: CLASS: 3. OTHER

25. WINDOWS: HORIZONTAL SLIDING, 50% VENTING, ANODIZED ALUMINUM FRAME. PERFORMANCE RATED PER ANMA GS107-88 FOR COMMERCIAL USE AND MEDIUM EXPOSURE. NAIL-ON FIN FASTENED DIRECTLY TO FRAMING AND BEHIND SIDING MATERIAL. REMOVABLE SCREEN AT VENT SASHES. LAMINATED OR TEMPERED GLAZING TO BE NOTED ON FLOOR PLAN. DUAL GLAZED WINDOWS TO HAVE MINIMUM 1/4" AIR SPACE AND 1/8" GLASS (SEE FLOOR PLAN FOR SIZES)

26. INTERIOR WALL COVERINGS: APPLIED OVER MINIMUM 1/2" GYPSUM BOARD, OR MINIMUM 3/8" (*ORIENTED STRAND BOARD, EXPOSED SURFACES FIRE RATED PER ASTM E-84, FLAME SPREAD MAXIMUM 200, SMOKE DEVELOPED MAXIMUM 450. (*PROVIDE FIRE BLOCCING WHEN 3/8" OSB IS USED AS BACKING MATERIAL).

27. CEILING GRID: SUSPENDED SYSTEM, PERFORMANCE RATED ASTM C835 HEAVY DUTY

28. CARPET: DIRECT GLUE-DOWN, PERFORMANCE RATED PER STATE OF CALIFORNIA SPECIFICATION 7220-21L-01. (GROUP 1, TYPE A, CLASS 24) 4600 MIN. DENSITY. THE CARPET IS TO HAVE A MINIMUM CRITICAL FLUX OF 25 WATTS/M2.

29. VINYL SHEET FLOORING: MINIMUM LAYER .050" THICK, PERFORMANCE RATED PER ASTM F1303-90 TYPE-II, GRADE-1, CLASS-A, AND ASTM F970 125PSI, FIRE RATED PER ASTM E648 FLAMMABILITY CLASS-1, AND ASTM E662 SMOKE DENSITY MAXIMUM 450. (0-2.5 FLAME SPRAY)

30. VINYL COMPOSITION TILE: 12" SQUARE, MINIMUM 1/8" THICK, PERFORMANCE RATED PER ASTM F1066, COMP-1, CLASS-2, AND ASTM F970 75PSI, FIRE RATED PER ASTM E648 FLAMMABILITY CLASS-1, AND ASTM E662 SMOKE DENSITY MAXIMUM 450. (0-2.5 FLAME SPRAY)

31. TOP SET BASE: 1. BURKE MOLDED RUBBER 1/8" THICK, 4" HEIGHT, COVE STYLE 2. 602-P, OR EQUIV. 3. OTHER

32. CHALKBOARDS / MARKER BOARDS: TWO 4'-0" x 8'-0" BOARDS MOUNTED SIDE BY SIDE, U.N.O.

33. FIRE EXTINGUISHER: PRESSURIZED, WITH CHARGE INDICATOR DIAL, MOUNTING HANDLE AT +48" MAX. A.F.F., NEAR EXTERIOR DOOR

34. HEAT PUMPS AND THERMOSTATS: THERMOSTAT MOUNTED AT +34" (SEALED) SIDE APPROACH, +48" (NOT SEALED) A.F.F. NEAR RETURN AIR GRILL, WHITE ROGERS 1F92 WITH WAG UNITS AND 1F90 WITH WAG UNITS, OR EQUIV.

35. HVAC UNIT TO CONFORM TO CURRENT SMACNA STANDARDS, AIR 240-77, AND HVAC UL LISTING. PROVIDE POSITIVE MEANS OF DISCONNECT PER SEC. 308 C.M.C. (BARO, INTERTHERM, MARVAIR, OR EQUIV.)

36. DUCTWORK: WITHIN 3'-0" OF THE HVAC UNIT, PROVIDE SHEET METAL DUCTING

37. REGISTER & DIFFUSERS: MIN. (2) 4-WAY, GARNES, TITUS, COOLEY, COLEMAN KRUEGER OR EQUIV. - COMMERCIAL GRADE

38. ELECTRICAL PANELS: SEE ELECTRICAL PANEL SCHEDULE FOR SIZE.

39. ELECTRICAL OUTLETS: LOCATE PER FLOOR PLANS AT +15" MIN. - 18" MAX. A.F.F. U.O.N.

40. EXTERIOR LIGHTING: 1. INCANDESCENT, WEATHER-PROOF VANDAL-RESISTANT HOUSING, WITH BOWTIE LAMP, FAIL-SAFE 100-100 OR EQUIV. (03636) 2. FLUORESCENT, WEATHER-PROOF VANDAL-RESISTANT HOUSING, WITH TWO T2WAT LAMPS, FAIL-SAFE F9P-142 OR EQUIV. 3. OTHER

41. INTERIOR LIGHTING: PLASTIC LENS FIRE RATING CONFORMING TO CURRENT CBC SECTION 5208. ACRYLIC PRISMATIC, BUILT-IN REFLECTION HOUSING, SWITCHES PHS 501 OR EQUIV.

42. CLOCK: 1. 12" DIAMETER, ACQUITRE 2012BE OR EQUIV. 2. REC. EAGLE OR EQUIV. 3. OTHER

43. FIRE ALARM SYSTEM: 1. PROVIDE 1/2" EMT CONDUIT AND COVERED METAL JUNCTION BOXES, LOCATE PER ELECTRICAL FLOOR PLAN, FOR FUTURE WIRE AND EQUIPMENT BY OTHERS. 2. OTHER

44. COMMUNICATIONS SYSTEM: 1. SPECIFY: 2. OTHER

45. CASEWORK - WOOD WORK INSTITUTE OF AMERICA (WCI) CUSTOM GRADE WOOD

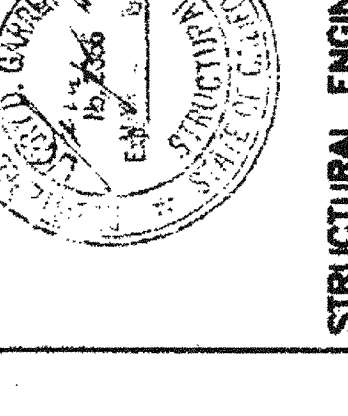
46. PLUMBING: 1. SEE ATTACHED PLUMBING AND RESTROOM ACCESSORIES SPECIFICATIONS. SEE SHEET P1

47. RESTROOM ACCESSORIES: 1. SEE ATTACHED PLUMBING AND RESTROOM ACCESSORIES SPECIFICATIONS. SEE SHEET P1

48. ROOF CONSTRUCTION (CLASS A) Roofing: 1. SINGLE PITCH 2. DOUBLE PITCH 3. 22 GA. METAL 4. PLYWOOD ROOF WITH 28 GA. METAL 5. 30 GA. METAL 6. BUILT UP ROOF

49. OPTIONS: 1. METAL STUDS FRAMING 2. RESTROOMS 3. CONCRETE FOUNDATION 4. WOOD FOUNDATION

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REGENCY ENGINEERING & CONSULTING GROUP 17065 VON KARMAN, SUITE # 108 IRVINE, CA 92714 TELEPHONE: (714) 993-9799 FAX: (714) 993-9795 A SUBSIDIARY OF BEGENY COMPANY, INC.

PROJECT: 24' X 40' MODULAR CLASSROOM BUILDING TITLE: GENERAL SPECIFICATIONS AND ARCHITECTURAL GENERAL NOTES

JOB # 96-1310 DATE 12/9/96 DRAWN BY B.N. SCALE NONE APPROVED NONE REVISIONS: 2/4/97, 3/17/97, 3/24/97 MSI REV., 4/25/97 MSI REV.

PLOT DATE: 04/28/97 SHEET NO. G-1

STATE AGENCY APPROVAL: ARCHITECT APPROVAL, STRUCTURAL ENGINEERS STAMP, STATE AGENCY APPROVAL