TRIM/ FINISH OUNDATION SYSTEM PRESENTED HEREIN COMPLIES WITH PRETATION OF REGULATIONS, IR 16-1, ISSUED BY REPRETATION OF REGULATIONS, IR 16-1, ISSUED BY ROOM OF THE STATE ARCHITECT FOR TEMPORARY BUILDINGS. FOUNDATION SYSTEM IS NON-CONVENTIONAL AND THE JOTURAL ENGINEER TAKES NO RESPONSIBILITY FOR CONSTRUCTION OR LONGEVITY. GENERAL ECTRICAL AND UTILITY INSTALLATION OR CONNECTIONS ON INSPECTION OF THE BUILDING INSTALLATION OR CONNECTIONS OF AN INSPECTOR APPROVED BY THE DIVISION OF THE STAINED BY THE SCHOOL DISTRICT.

EQUIRED BY THE DIVISION OF THE STATE ARCHITECT.

DENDUMS SHALL BE SIGNED BY THE ARCHITECT.

POROVED BY D.S.A.

ANGE ORDERS SHALL BE SIGNED BY THE OWNER & APPROVED BY D.S.A.

E TESTING LAB SHALL BE IN THE EMPLOY OF THE MARKER. OJECTS MANUFACTURED OFF-SITE, THE PLANT INSPECTOR NDICATE THE MANUFACTURER'S NAME AND SERIAL PORT SACH MODULE ON THE VERIFIED REPORT S.A. APP. NUMBER.

TS AND INSPECTIONS REQUIRED BY DSA SHALL BE DOWN, ALL TESTS REQ. BY FIRE AND LIFE SAFETY TIONS SHALL BE BY A NATIONALY RECOGNIZED CONSISTS OF MANUFACTURING OFF-SITE IN A PLANT LING ON-SITE, MODULAR RELOCATABLE BUILDINGS HEREIN AND SHOWN AND DETAILED ON DRAWINGS. REMENTS OF TITLES 24 OF THE STATE OF CODE OF REGULATIONS RELATING TO INSPECTIONS DEPORTS SHALL BE COMPLIED WITH AND SHALL COMPLY WITH THE REQUIREMENTS OF TITLES FORNIA CODE OF REGULATIONS. NO CHANGES FROM D.S.A. APPROVED DRAWINGS OR WITHOUT PRIOR WRITTEN APPROVAL OF D.S.A. THIS GENERAL REQUIREMENT APPLY TO THE SECTIONS WITH THE SAME FORCE AS THOUGH IN EACH TRADE SECTION.

E INDICATED TO ESTABLISH A STANDARD OF OF EQUAL OR BETTER QUALITY MAY BE THE LISTED BRAND NAMED PRODUCTS A APPROVAL OF D.S.A. AND THE INSIBLE CHARGE OF FILE
ECT OF RECORD.

PLANT DURING THE COURSE OF
BY AN INSPECTOR APPROVED BY THE
HE INSPECTOR SHALL BE RESPONSIBLE FO
D TO INSPECT THE GENERAL CONSTRUCTION
AND ELECTRICAL WORK, COST OF
TO BORNE BY THE SCHOOL RESPONSIBLE TO SEE THAT THEIR GOVERNMENTAL CODES WHETHER OR NOT 16g L PROVIDE ACCESS TO THE SITE BUILDINGS. REMOVAL OF TREES AS ETC. NECESSARY FOR THE RESPONSIBILITY OF T OM SYSTEM, TV, TELEPHONE AND 1/4 CONFORM TO T OF FIELD ADMINISTRATION SPECIFICATIONS THE LATEST MOISTURE BARRIER -- KRAFT WATERPROOF BUILDING PAPER, OR 15 LB. FELT, UBC STANDARD 17-1 FOR KRAFT, 32-1 FOR FELT. STUDS -- S4S DOUG FIR #2. #2 HEM FIR. MAXIMUM MOISTURE CONTENT OF 19% AT TIME OF INSTALLATION.

FASTENERS -- ALL NAILS SHALL BE CORROSION RESISTANT PER C.B.C. COMMON NAILS FOR EXT. SIDING & FNDN. ONLY BUILDING TRIM -- 2X RESAWN SELECT D.F.,H.F.,OR CEDAR DOOR/WINDOW TRIM -- 1X4 REWAWN D.F.,H.F.,OR PLYWOOD FLOOR DECKING - APA STURD-1-FLOOR 2-4-1 OR UNI-FLOOR BY PITTSBURGH TESTING LAB, 1-1/8"NOM. OR EQUAL TONGUE AND GROOVE FLOOR SHEATHING, WITH EXTERIOR GLUE. EXTERIOR SIDING/SHEATHING - APA TYPE 303,EXTERIOR. OR HARDIPANEL FIBER CEMENT SIDING AS MFG. BY JAMES HARDIE BUILDING PRODUCTS NER-405 REPORT IBER GRADE MARKED IN ACCORDANCE WITH "STANDARD IBER GRADE MARKED IN ACCORDANCE WITH "STANDARD DING AND DRESSING RULE NO. 17" OF WEST COAST LUMBER PECTION BUREAU, OR "GRADING RULES FOR IN ASSOCIATION W.C.L.I.B.. PLYWOOD GRADE MARKED IN ACCORDANCE WITH DOUCT STANDARD PS 1-95 FOR SOFTWOOD PLYWOOD, OF RICAN PLYWOOD ASSOCIATION, COMPLYING WITH UBC NDARD 23-2. EACH SHEET SHALL BEAR THE STAMP OF PROVIDE MILL CERTIFICATES OR TEST ALL STEEL
MEMBERS PER T-24 PART 2,CCR SECTION 2231.A.1.
CARPENTRY BOLTS, SCREWS AND NUTS ETC.— FOR EXTERIOR WORK

BE CADMIUM PLATED OR CALVANIZED.

BOLTS FOR STRUCTURAL STEEL JOINTS SHALL CONFORM TO A.S.T.M. A-307 UNLESS OTHERWISE NOTED. ALL HOLES FOR MACHINE AND CARRIAGE BOLTS THROUGH STEEL TO BE DRILLED, OR TORCH PILOT HOLE AND REAM MIN. 1/16" TO CORRECT SIZE. NELSON STUDS (WELDED TO STEEL) MAY BE SUBSTITUTED FOR BOLTS SAME LENGTH AND DIAMETER.

ALLS — FABRICATED, AS DETAILED, WELDS GROUND EXPOSED STEEL COATED WITH ONE SHOP COAT OF RED OXIDE PRIMER.

NON-EXPOSED STEEL COATED WITH ONE SHOP COAT OF RE OXIDE PRIMER.

ALL SURFACES THOROUGHLY CLEANED BY EFFECTIVE MEANS PRIOR TO APPLICATION OF SHOP COATS. F MACHINE NAILING IS SUBJECT TO A SATISFACTORY E DEMONSTRATION FOR EACH PROJECT AND THE WAL BY THE PROJECT ARCHITECT OR STRUCTURAL SER AND THE DIVISION OF THE STATE ARCHITECT. PPROVAL IS SUBJECT TO CONTINUED SATISFACTORY G CONNECTORS SHALL BE FROM SIMPSON CATALOG LATEST LOCKS SHALL CONFORM TO CBC SECTION 708.

ILS SHALL BE COMMON NAILS UNLESS OTHERWISE NOTED.

ATION LUMBER: ALL CUT ENDS AND HOLES IN PRESSURE D LUMBER SHALL BE TREATED WITH "CUPRINOL". 23A-11-B-1
LS - FACTORY FABRICATED, CAULKING PROVIDED
RIMETER OF WALL AND STRUCTURAL MEMBERS
EATHER-PROOF AND WATER-TIGHT SEAL
CLOSERS, SEALS, AND FLASHINGS PLACED AT TOP
UPPORT OF PANELS AND AROUND OPENINGS. TRUE TO LINE. INITIAL IN ONE PIECE.

H ALL STANDING TRIM IN ONE PIECE.

ACCORDANCE WITH TITLE 24, CALIFORNIA BUILDING
ACCORDANCE WITH TITLE 24, CAULKING PROVIDED

YEARS JRELY NAILED, BRIDGED AND BLOCKED TO FORM

E. WORK CUT, FITTED AND ASSEMBELED LEVEL

JE TO LINE, TRIM IN AS LONG LENGTHS AS

ALL STANDING TRIM IN ONE PIECE. TRIM CONTENT NOT EXCEEDING 0.05%.

CONTENT NOT EXCEEDING 0.05%.

CONTENT NOT EXCEEDING 0.05%.

SHALL CONFORM TO A.S.T.M. A-500 GRADE B GRADE 50 FOR GAUGE TUBING-TYP. U.N.O. ELDS ARE DESIGNED FOR FULL ALLOWABLE STRAISE NOTED.

PRAL STEEL ERECTED TRUE,STRAIGHT, DESIGNATED LOCATIONS. FIELD DOR WELDED AS INDICATED ON THE ORY.

APPLIED TO STUDS WEATHER-BOARD NOT BE APPROVED IN 5/16" PLYWOOD.

ATE THE OUTER PLY MORE THAN WOULD BE HAMMER OR IF MINIMUM ALLOWABLE EDGE MAINTAINED THE PERFORMANCE WILL BE INCLUDING BUILDING CORNERS.)E ALL LABOR, MATERIALS PENTRY DR TECO.

GLAS FIR S4S #2 U.N.O.

BE SUBSTITUTED FOR #2 GRADE IF IT

QUIREMENTS FOR FLOOR AND ROOF M
S-DOUGLAS FIR S4S #1

)R HEM FIR #3,OR STD. & BET,

PLATES IN CONTACT WITH

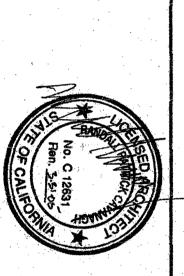
TH, DOUG FIR #2 PRESSURE TREATED

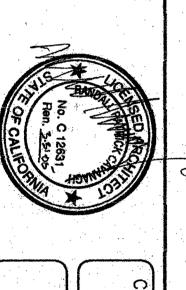
EACH PIECE SHALL

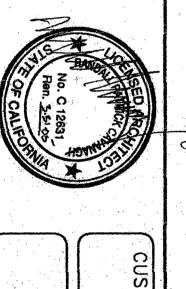
GROUND CONTACT,D.F.#2 ABOVE GROUND

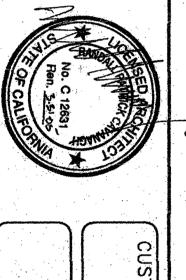
GROUND CONTACT,D.F.#2 ABOVE GROUND PAINTED TO MATCH 110N 2231.A.5 700

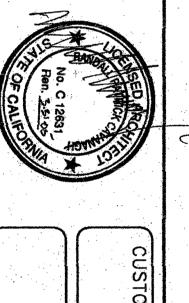
36 X 40 PC RELOCATABLE CLASSROOMS











GENERAL NOTES AND

SPECIFICATIONS

8-03

DIV. OF THE STATE ARCHITECT OFFICE OF REGULATION SERVICE R 02-104925 JUL 3 1 2003

REVISIONS

in 12" height white letters, to be painted on the pavement within 12" height white letters, to be painted on the pavement withinces alses shall not exceed 2% slope as a cisles. Parking space access alses shall not exceed 2% slope

ACCESSIBILITY ING REINFORCEMENT, PLACING CONCRETE FINISHES, CURING AND REMOVAL OF SHALL BE IN ACCORDANCE WITH APPLICABLE ONS OF TITLE 24. R: ASTM D994
FORMS DOUGLAS FIR,
BETTER: OR METAL STANDARDS

OF THE ELEMENTS TOGETHER SHALL BE DONE ACCORDING TON ON THE DRAWINGS. FLASHINGS, TRIM AND OTHER SHALL BE INSTALLED PER DETAILS ON THE DRAWINGS.

25 450

RER OR HIS SUBCONTRACTORS PERFORM AT TO THE INSPECTION OF THE SITE TO THE INSPECTION OF THE SITE RER WILL FURNISH THE SITE INSPECTOR WAY BE NECESSARY TO KEEP HIM FULLY OF WORK AND DATES WHEN SITE WORK OR SHALL NOTIFY THE INSPECTION THAT THE DISTRICT'S SITE IS DOM(S) PRIOR TO THE DELIVERY OF EACH SITE (THIS MAY BE DONE AT LEAST 48 HOURS PRIOR TO

IN-PLANT INSPECTION AND MATERIAL TESTING SHALL BE ACCOMPLISHED UNDER THE SUPERVISION OF THE DISTRICT ARCHITECT. THE CONTRACTOR SHALL NOTIFY THE DISTRICT ARCHITECT. DSA, AND THE DESIGNATED INSPECTOR SHALL NOTIFY THE DISTRICT ARCHITECT. DSA, AND THE DESIGNATED INSPECTOR WITH FULL ACCESS TO ALL PLANT OPERATIONS INVOLVING WORK UNDER THIS CONTRACT AND SHALL ADVISE THE INSPECTOR IN ADVANCE OF THE TIME AND PLACE WHEN OPERATIONS THAT THE INSPECTOR WANTS TO OBSERVE TAKE PLACE, BEFORE THE BUILDING(S) ARE REMOVED FROM THE PLANT FOR DELIVERY TO THE STORAGE FACILITY OR FROM THE STORAGE FACILITY TO THE STORAGE FACILITY OR FROM THE STORAGE FACILITY TO THE STORAGE FACILITY OR SHALL DETERMINE THAT THEY

ARE ACCEPTABLE AND ISSUE A WRITTEN RELEASE WHICH SHALL BE IN THE FORM OF A VERIFIED REPORT (FORM SSS-6). A COPY OF THE INSPECTOR'S VERIFIED REPORT UP TO SEVEN (7) DAYS FROM O OBTAIN AN IN. 'D.S.A. BUILDINGS IS DIVIDED INTO TWO

EACH 12' X 40' 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 LUGS 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.

EACH MODULE SHALL BE CAPABLE OF RESISTING ALL VERTICAL AND LATERAL LOADS DURING TRANSPORTATION AND RELOCATION. (NORMAL INDUSTRY PRACTICE FOR BRACING MODULES DURING TRANSPORTATION AND RELOCATIONS 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.

1. MANUFACTURER'S BUILDING NUMBER.
2. DESIGN WIND LOAD / EXPOSURE
3. DESIGN ROOF LIVE LOAD
4. DESIGN FLOOR LIVE LOAD
5. D.S.A. APPLICATION NUMBER.
2—TAGS PER MODULE ONE ON EXTERIOR AND ONE ON MODULE BEAM AT FRONT OF BUILDING ABOVE CEILING.

BE PAINTED WITH TWO COATS ROMATE OR EQUAL

M A615 OR ASTM A706

ANE, MANUFACTURED BY MAMEC "GEOCEL" SILICONIZED CAULK, G

SHALL BE PAINTED EXCEPT ALUMINUM WINDOW MATERIAL SHALL BE OF THE GRADE

ENT INSTALLED IN A SECURE, NEAT
IN ACCORDANCE WITH CODE REQUIREMENTS.
IN ACCORDANCE WITH CODE REQUIREMENTS.
IN ACCORDANCE WITH CODE REQUIREMENTS.
IN ACCORDANCE WITH CONDUIT AND CABLE INSTALLED IN
INC. OF WATERTIGHT CONDUIT SHEET TERMINATION
INC.).(FLEXIBLE CONDUIT SHEEND SEALTITE)

SINCLAIR

D. +18" A.F.F. MIN.
NOTED.
+48" A.F.F. MAX.
NOTED ON THE DRAWINGS.

GENERAL DESIGN REQUIREMENTS:

THREE (3) APPROXIMATELY 12' X 40' MODULES DESIGNED SO THAT TWO MODULES MAY BE JOINED TOGETHER TO FORM A COMPLETE STRUCTURE TO MAINTAIN A POSITIVE ALIGNMENT OF FLOORS, WALLS, AND ROOF AND TO PERMIT SIMPLE NON-DESTRUCTIVE DETACHMENT FOR FUTURE RELOCATION.

EACH MODULE SHALL BE PERMANENTLY IDENTIFIED WITH AN IMPRINTED (STAMPED NOT ENGRAVED) METAL IDENTIFICATION TAG 3"X1 -1/2" MINIMUM SIZE WITH THE FOLLOWING INFORMATION:

ITH REQUIREMENTS OF CALIFORNIA ELECTRIC IRE PROTECTION ASSOCIATION ING — COUPLING AND FLEX CONDUIT REDIZED. EXTERIOR FLEX—GALV. STEEL P.V.C. JACKET.

MOUNTED.
RINSULATED FOR 600 VOLTS, TYPE THIN FOR E THW FOR LARGER SIZES.MINIMUM SIZE—

WORKMANSHIP SHALL BE EQUAL OR BETTER IN QUALITY TO THAT REQUIRED BY THE CONSTRUCTION TRADES FOR A FINISHED PRODUCT. A QUALITY CONTROL SUPERMISOR, DESIGNATED BY THE MANUFACTURER, SHALL REVIEW ALL WORK IN PROGRESS AND SHALL REVIEW THE FINISHED BUILDING PRIOR TO FINAL INSPECTION TO ASSURE IT IS COMPLETE AND CORRECT. THE QUALITY CONTROL SUPERVISOR SHALL HAVE THE AUTHORITY TO HAVE MATERIALS OR WORK REDONE IN ORDER TO CORRECT FAULTY MATERIALS OR WORKMANSHIP.

TION COMPLETE WITH ASSOCIATED
TION COMPLETE WITH ASSOCIATED
TO OPERATING CONDITION READY FOR
ES: LIGHT AND POWER SYSTEMS, LIGHTING
LAMPS, CONNECTIONS AND DISCONNECTS

CONTRACTOR'S CREWS ASSIGNED TO ANY WORK PERFORMED UNDER THIS CONTRACT SHALL INCLUDE ONE COMPETENT AND FULLY EXPERIENCED PERSON DESIGNATED AS THE RESPONSIBLE PERSON IN CHARGE. SUCH PERSON MUST BE IDENTIFIED BY NAME TO THE DISTRICT IN ADVANCE OF ANY WORK. UPON REQUEST, THE CONTRACTOR SHALL PROMPTLY FURNISH TO THE DISTRICT INFORMATION RELATING TO THIS EMPLOYEE'S EXPERIENCE.

ಠ

D COMPLETE AND OPERATING WITH ALL

IN FOR SIZE AND TYPE,

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. THE CONTRACTOR SHALL IF REQUESTED, FURNISH EVIDENCE SATISFACTORY TO THE ARCHITECT THAT SUCH IS THE CASE.

DE "A" OF EQUAL PARTSARD BRAND

AIR CONDITIONING
SEE SHEET M-1 FOR HVAC SPEC. AND NOT
OVIDE ALL LABOR, MATERIALS AND SERVICES
ONDITIONING SYSTEM AS SHOWN ON THE
CATIONS, INCLUDING A/C UNITS AND
THERMOSTAT, GRILLS AND POWER WIRING
INTER, CONTRACTOR SHALL INSTRUCT OWNER'S
TION AND MAINTENANCE OF A/C SYSTEM.

NOTES)

MATERIALS AND WORKMANSHIP

ALL CONTRACTORS 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.

FLOOD

NG TO STORAGE OR TO THE FINISH AND BASE MATERIALS AT EACH MODULE SHALL TERMINATE AT INTERIOR MODULE JOINTS IN A MANNER TO JOIN FLUSH AND TIGHT WITH SAME MATERIAL IN ADJACENT MODULE SO THE MODULE MAY BIRELOCATED WITH MINIMUM CUTTING AND PATCHING.

DIMENSIONS
THE BUILDINGS SHALL OCCUPY AN AREA OF 1440 SQUARE FEET WITH TOLERANCE OF MINUS 5 SQUARE FEET. THE BUILDINGS SHALL BE 36' X 40'. ALL BUILDINGS SHALL MEET THE SQUARE FOOTAGE REQUIREMENT. LINER DIMENSIONS SHALL BE VERTICAL TRIM FINISH LINE TO VERTICAL TRIM FINISH LINE.

FASCIA AND REQUIRED OVERHANGS ARE NOT INCLUDED IN THE CALCULATION OF THE SQUARE FOOTAGE THE BUILDING OCCUPIES. THE ENTRANCE WALL SHALL HAVE A 5' MINIMUM ROOF OVERHANG. THE REAR WALL SHALL HAVE A MINIMUM 2' OVERHANG. FULL LENGTH GUTTERS AND DOWNSPOUTS SHALL BE FURNISHED ON THE SIDES OF EACH OVERHANG AND EACH ROOF EDGE WHERE DRAINAGE OCCURS. THE INTERIOR HEIGHT, FLOOR TO CEILING SHALL BE 6'-6" U.O.N. THE MODULE SHALL BE CLEAR SPAN TYPE EXCEPT AS PROVIDED FOR IN THE BID SPECIFICATIONS NOTHING SHALL PROTRUDE MORE THAN 1" BELOW THE CEILING LEVEL. ITEMS NOTED AS N.I.C. (NOT IN CONTRACT) OR "BY OTHERS" IS THE RESPONSIBILITY OF THE SCHOOL DISTRICT.

IN THE EVENT OF CONFLICT BETWEEN THESE SPECIFICATIONS AND THE DISTRICT BID SPECIFICATIONS, THE DISTRICT SPECIFICATIONS SHALL PREVAIL. DIV. OF THE STATE ARCHITECT

APP03 APPO3 110694
AC M/MFLS & S & E
DATE JUN 0 5 2007

PROJECT

SHEET No.

7