# RESTROOM BUILDING
# AND
# RELOCATABLE CLASSROOMS

## MYRA A. NOBLE ELEMENTARY SCHOOL
## BAKERSFIELD CITY SCHOOL DISTRICT
## BAKERSFIELD, KERN COUNTY, CALIFORNIA

| MARK | DATE | REVISIONS |
|---|---|---|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |

CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK. REPORT DISCREPANCIES TO THE ARCHITECT. ALL CONSTRUCTION SHALL CONFORM TO THE C.B.C.

RESTROOM BUILDING
AND RELOCATABLE CLASSROOMS
1015 NOBLE AVE.
FOR
MYRA A. NOBLE SCHOOL
BAKERSFIELD, KERN COUNTY, CALIFORNIA

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
APPL: 03-104224
FILE: 15-6
AI: FLS: SS:
DATE:

## LEGEND

### SYMBOLS

SCA DOCUMENTS

- BLDG. GRID LINES
- DOOR SYMBOL / DOOR NUMBER
- WINDOW SYMBOL / WINDOW NUMBER
- LOUVER SYMBOL / LOUVER NUMBER
- REVISION SYMBOL / REVISION NUMBER
- WORK POINT / CONTROL PT./DATUM PT. / ELEVATION
- MATCH LINE (SHADED PORTION IS THE SIDE SHOWN)
- NORTH ARROW
- SECTION NUMBER/LETTER / SHEET NUMBER
- DETAIL NUMBER/LETTER / SHEET NUMBER
- 101 OFFICE / A2.0 — ROOM NUMBER / NAME / INT. ELEVATION OF ROOM
- 68.1 / 65.2 — REVISED FINISH GRADE (DRAWN AT 45°) / EXISTING GRADE
- COVERED CORRIDOR LETTER DESIGNATION FOR OFFICE OF PUBLIC SCHOOL CONST USE ONLY

### ABBREVIATIONS

SCA DOCUMENTS

| | | | |
|---|---|---|---|
| @ | AT | I.D. | Inside diameter |
| A.B. | Anchor Bolt | INCL. | Include(ing) |
| A.C. | Asphalt Concrete | INSTR. | Instruction |
| A.F.F. | Above Finish Floor | INSUL. | Insulate(tion) |
| A.P. | Access Panel | INTM. | Intermediate |
| A/C | Air-conditioning | INTR. | Interior |
| ABV. | Above | INV. | Invert |
| Acous. | Acoustic(al) | | |
| ACP. | Acoustical Plaster | JST. | Joist |
| ADJ. | Adjustable | JT. | Joint |
| ADJ. | Adjustable | | |
| AGG. | Aggregate | K.V.C.P.L. | Keene's veneer cement |
| ALT. | Alternate | KD. | Knockdown |
| ALUM. | Aluminum | KPL. | Kickplate |
| ANC. | Anchor(age) | | |
| APPROX | Approximate(ly) | LBT. | Lag bolt |
| ARCH. | Architect | L.H. | Left hand |
| ASPH. | Asphalt | L.P. | Low point |
| | | LAD'R | Ladder |
| B.BD. | Bulletin Board | LAM. | Laminate(d) |
| B.C. | Begin Curve | LAV. | Lavatory |
| B.L.M. | Bench Mark | LBL. | Label |
| B.O.B. | Bottom of Beam | LVR. | Louver |
| B.U.R. | Built-up Roofing | | |
| BD. | Board | M.B. | Machine bolt |
| BEL. | Below | M.C. | Medicine cabinet |
| BIT. | Bituminous | M.T. | Metal threshold |
| BLDG. | Building | MAT'L | Material |
| BLK. | Block | MBR. | Member |
| BLKG. | Blocking | MAX. | Maximum |
| BM. | Beam | MEMB. | Membrane |
| BOT. | Bottom | MECH. | Mechanic(al) |
| BRG. | Bearing | MED. | Medium |
| BRNZ. | Bronze | MFG. | Manufacturing |
| BVL. | Bevel(ed) | MFR. | Manufacturer |
| | | MIN. | Minimum |
| CBG | Curb and Gutter | MIR. | Mirror |
| C.B. | Catch Basin | MISC. | Miscellaneous |
| C.F. | Cubic Foot(Feet) | MLDG. | Molding (moulding) |
| C.FL. | Counterflashing | MOD. | Modular |
| C.G. | Corner Guard | MTD. | Mounted |
| C.I. | Cast Iron | MTL. | Metal |
| C.I.P. | Cast Iron Pipe | MUL. | Mullion |
| C.I.P.C. | Cast-in-place Concrete | MWK. | Millwork |
| C.I.S.P. | Cast Iron Soil Pipe | | |
| C.J. | Ceiling Joist | N. | North |
| C.L. | Center Line | N.I.C. | Not In contract |
| C.T. | Control Joint | N.T.S. | Not to scale |
| CAB. | Cabinet | NAT. | Natural |
| C.M.U. | Ceramic Mosaic Tile | NOM. | Nominal |
| C.O. | Concrete masonry Unit | | |
| C.O.T.O. | Clean-out | O.C. | On-center |
| C.O.T.G. | Clean-out to Grade | O.D. | Outside diameter |
| C.O.T.W. | Clean-out Thru Wall | O/ | Over |
| C.R. | Curb Return | OH. | Overall |
| CAB. | Cabinet | OHD. | Overhead |
| CEM. | Cement | OVFLD. | Overflow drain |
| CER. | Ceramic | OH.M.S. | Overhead machine screw |
| CERAM. | Ceramic | OH.W.S. | Overhead wood screw |
| CHBD. | Chalkboard | OHD. | Overhead |
| CHG. | Change | OP.HD. | Opposite hand |
| CK. | Caulk(ing) | OPAQ. | Opaque |
| CLG. | Ceiling | OPNG. | Opening |
| CLR. | Clear(ance) | OPP. | Opposite |
| CLS. | Closure | | |
| CNTR. | Counter | | |
| COL. | Column | P.BD. | Particle board |
| COMB. | Combination | P.L. | Property line |
| COMPO. | Composition | P.LAM. | Plastic laminate(d) |
| CONC. | Concrete | P.O.C. | Point of connection |
| CONST. | Construction | P.O.I. | Point of intersection |
| CONT. | Continuous | P.S.DISP. | Paper towel dispenser |
| CORR. | Corrugated | P.T.RECEP. | Paper towel receptacle (receptor) |
| CSK. | Countersink | P.V.C. | Poly-vinyl chloride |
| CSMT. | Casement | PART. | Partition |
| CTR. | Center | PC.CONC. | Precast concrete |
| | | PERF. | Perforated |
| D.F. | Drinking Fountain | PERIM. | Perimeter |
| D.H. | Double Hung | PL. | Plate |
| DA. | Double-acting | PLAS. | Plaster |
| DET. | Detail | PNL. | Panel |
| DIA. | Diameter | PNT(D) | Paint(ed) |
| DIAG. | Diagonal | PRE-FAB. | Pre-fabricated |
| DIM. | Dimension | | |
| DIV. | Division | R. | Riser |
| DPRS. | Depress(ed) | R.D. | Roof drain |
| DR. | Door | R.H. | Right hand |
| DS. | Downspout | RAD. | Radius, Radiant |
| DSPR. | Dispenser | R.O. | Rough opening |
| DWG. | Drawing | R.O.W. | Right of way |
| DWR. | Drawer | REF. | Reference |
| (D) H.W. | (Domestic) Hot Water | REINF. | Reinforce(ment) |
| (D)C.W. | (Domestic) Cold Water | REM. | Remove(d) |
| (P.)C.P. | (Portland) Cement Plaster | REQ. | Required |
| | | RES. | Resilient |
| (E) | Existing | RET. | Return |
| E | East | REV. | Revision |
| E.D.F. | Electric Drinking Fountain | RFG. | Roofing |
| E.F. | Each Face | RFL. | Reflect(or)ive(or) |
| E.J. | Expansion Joint | RM. | Room |
| E.PB. | Electric Panel Board | RWD. | Redwood |
| E.W. | Each Way | RWL. | Rainwater leader |
| EA. | Each | | |
| ELEC. | Electric(al) | S & P | Shelf and pole |
| ELEV. | Elevator | S | South |
| EMER. | Emergency | S.C. | Solid core |
| EMER. | Emergency | S.D. | Storm drain |
| ENAM. | Enamel | S.SK.DISP. | Sanitary napkin dispenser |
| ENCL. | Enclosure | SCH. | Schedule |
| EQ. | Equal | SEC. | Section |
| EQPT. | Equipment | SHLF. | Shelf |
| EXH. | Exhaust | SHLVG. | Shelving |
| EXP. | Exposed | SHT. | Sheet |
| EXTR. | Exterior | SHTG | Sheathing |
| | | SIM. | Similar |
| F.B.O. | Furnished By Others | SKLT. | Skylight |
| F.BLKG. | Fire-blocking | SPEC. | Specification(s) |
| F.D. | Floor Drain | SQ. | Square |
| F.E.C. | Fire Extinguisher Cabinet | ST.STL. | Stainless steel |
| F.G. | Fixed Glass | STD. | Standard |
| F.GRD. | Finish Grade | STL. | Steel |
| F.J. | Floor Joist | STOR. | Storage |
| F.JT. | Flush Joint | STRUCT. | Structural |
| F.O.C. | Face of Concrete | SYS. | System |
| F.O.F. | Face of Finish | | |
| F.O.M. | Face of Masonry | T & B | Top & bottom |
| F.O.S. | Face of Stud | T & G | Tongue & groove |
| F.O.W. | Face of Wall | T. | Tread |
| FAB. | Fabricate(tion) | T.B. | Towel bar |
| FAC. | Factory | T.J. | Tool joint |
| FAS. | Faster(er) | T.O.B. | Top of beam |
| FBG. | Fiberboard | T.O.C. | Top of curb (or Top of concrete) |
| FBGL. | Fiberglass | T.O.M. | Top of masonry |
| FH.M.S. | Flathead Machine Screw | T.S. | Top of Sheathing (or Tube Steel) |
| FH.W.S. | Flathead Wood Screw | T.O.W. | Top of wall |
| FIN. | Finish(ed)(es) | T.P.DISP. | Toilet paper dispenser |
| FLEX. | Flexible | T.PART. | Toilet partition |
| FLR. | Floor | T.S.C.DISP | Toilet seat cover dispenser |
| FLUOR | Fluorescent | TELE. | Telephone |
| FOUND | Foundation | TEMP. | Tempered |
| FRMG. | Framing | THK. | Thick(ness) |
| FRT. | Fire-retardant | TKBD. | Tackboard |
| FTG. | Footing | TS.B. | Topset base |
| FURR. | Furr(ing)(ed) | TYP. | Typical |
| FUT. | Future | | |
| | | U.N.O. | Unless Noted Otherwise |
| G.B. | Grab Bar | | |
| G.I. | Galvanized Iron | V.I.F. | Verify in Field |
| GA. | Gauge | V.G. | Vertical grain |
| GALV. | Galvanized | V.O. | Vent over/offset |
| GL. | Glass | V.P. | Vent pipe |
| G.I.S. | Glass | V.T.R. | Vent thru roof |
| GRNG. | Grating | VERT. | Vertical |
| GRD. | Grade | VCT. | Vinyl composition tile |
| GSKT. | Gasket | VEN. | Veneer |
| GYP.BD. | Gypsum Board | VERT. | Vertical |
| GYP.LA | Gypsum Lath | VP.B. | Vapor Barrier |
| H.B. | Hose Bib | W. | West |
| H.C. | Hollow Core | W.GL. | Wire glass |
| H.JT. | Head Joint | W.H.CAB. | Wall hung cabinet |
| H.M. | Hollow Metal | W.I. | Wrought Iron |
| H.V.A.C. | Heating,Ventilating & Air-conditioning | W.M. | Wire mesh |
| HBD. | Hardboard | W.T.W | Wall to wall |
| HDR. | Header | W.W.F. | Woven(Welded) wire mesh |
| HDWD. | Hardwood | W/ | With |
| HDX. | Heavyduty | W/O | Without |
| HORIZ. | Horizontal | WIND. | Window |
| HT. | Height | WP. | Waterproof(ing) |
| HTG. | Heating | WSCT. | Wainscot |
| | | WST. | Waste |

## DESIGN TEAM


ARCHITECT
SCArchitect,Inc.
1301 "L" STREET
BAKERSFIELD, CA. 93301
(661) 327-1632

STRUCTURAL ENGINEER
JOHN G FORESTELLE, S.E.
1414 VALHALLA DR.
BAKERSFIELD, CA 93309
(661) 833-4311

MECHANICAL ENGINEER
MECHANICAL DESIGN CONCEPTS
428 TRUXTUN AVE.
BAKERSFIELD, CALIFORNIA 93301
(661) 326-1313

ELECTRICAL ENGINEER
CORNELIUS CONSULTING GROUP, INC
131 S. DUNSWORTH
VISALIA, CA 93292
(559) 733-2671


## GENERAL NOTES

NOTHING IN THE DRAWINGS AND/OR THE SPECIFICATIONS SHALL BE CONSTRUED TO PERMIT AN INSTALLATION THAT COULD BE IN VIOLATION OF THE APPLICABLE CODES, ORDINANCES, REGULATIONS, RESTRICTIONS, ETC. ALL WORK PERFORMED UNDER THIS CONTRACT SHALL BE IN FULL ACCORDANCE WITH ALL APPLICABLE CODES, ORDINANCES, REGULATIONS, RESTRICTIONS, ETC.

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES IMMEDIATELY. DISCREPANCIES BETWEEN FIELD CONDITIONS AND THE DRAWINGS SHALL CAUSE THE CONTRACTOR TO NOTIFY THE ARCHITECT PRIOR TO MAKING ANY CHANGES IN THE WORK.

THE DRAWINGS, IDEAS, DESIGNS AND ARRANGEMENTS REPRESENTED HEREBY ARE AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT/OWNER AND NO PART THEREOF SHALL BE COPIED OR DISCLOSED TO OTHERS OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THESE DOCUMENTS HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT. VISUAL CONTACT WITH THESE DRAWINGS CONSTITUTES CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND THE ARCHITECT MUST BE NOTIFIED OF ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN BY THESE DRAWINGS.

MISPLACEMENT, ADDITION, OR OMISSION OF ANY WORD, LETTER, FIGURE, PUNCTUATION MARK, ETC., SHALL IN NO WAY CHANGE OR ALTER THE TRUE INTENT, SPIRIT, OR MEANING OF THE DRAWINGS.

THE CONTRACTOR SHALL STUDY AND COMPARE ALL DRAWINGS AND SHALL REPORT ANY ERRORS, OMISSIONS, OR INCONSISTENCIES TO THE ARCHITECT BEFORE COMMENCING WORK IN THAT AREA.

ALL WORK SHALL BE IN CONFORMANCE WITH THE CURRENTLY ADOPTED EDITION OF THE:

TITLE 24, CBC, PARTS 1, 2, 6, 9, & 11 1998 C.B.C., (1997 UBC W/ CALIF. AMENDMENTS)
TITLE 24, CBC, PART 3, 1998 C.E.C., (1996 NEC W/ CALIF. AMENDMENTS)
TITLE 24, CBC, PART 4, 1998 C.M.C., (1997 UMC W/ CALIF. AMENDMENTS)
TITLE 24, CBC, PART 5, 1998 C.P.C., (1997 UPC W/ CALIF. AMENDMENTS)
TITLE 19, CBC, PUBLIC SAFETY, DIV. 1, STATE FIRE MARSHAL REGULATIONS
NFPA 72 NATIONAL FIRE ALARM CODE CA AMENDMENTS 1998 ED.

IF CONFLICTS BETWEEN VARIOUS ELEMENTS (ARCHITECTURAL, STRUCTURAL, MECHANICAL, PLUMBING, ELECTRICAL) OF THE WORK OF THE DRAWINGS ARE DISCOVERED, THEY SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IN ACCORDANCE WITH THE CONDITIONS OF THE CONTRACT.

THESE PLANS WERE BASED ON PLANS BY OTHERS, FURNISHED BY THE OWNER, INDICATING WORK OF PREVIOUS CONTRACTS. THESE PLANS WILL BE MADE AVAILABLE FOR THE CONTRACTOR'S REVIEW UPON REQUEST. THE OWNER, THE ARCHITECT AND THE ENGINEERS SHALL ASSUME NO RESPONSIBILITY FOR THE EXISTING CONDITIONS AND MEASUREMENTS INDICATED ON THESE PLANS. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING MEASUREMENTS AND CONDITIONS NECESSARY TO PROVIDE COMPLETE WORK AS INDICATED BY THE INTENT OF THESE PLANS PRIOR TO PROCEEDING WITH WORK OF THIS CONTRACT.

EXISTING DIMENSIONS INDICATED ON THESE DRAWINGS HAVE BEEN PROVIDED FROM INFORMATION OBTAINED FROM THE DISTRICT THE CONTRACTOR SHALL USE WHAT MEANS NECESSARY TO VERIFY THE DIMENSIONS IN THE AREAS OF DESIGNATED WORK. THE CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO STARTING WORK IN THE AREA OF QUESTION.

CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY AN ADDENDA OR A CHANGE ORDER APPROVED BY THE OFFICE OF THE STATE ARCHITECT, AS REQUIRED BY SECTION 4-338, PART I, TITLE 24, CCR

A PROJECT INSPECTOR EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY THE OFFICE OF THE STATE ARCHITECT SHALL PROVIDE CONTINUOUS INSPECTION OF THE WORK. THE DUTIES OF THE INSPECTOR ARE DEFINED IN SECTION 4-342, PART I, TITLE 24, CCR

GRADING PLANS DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LEGAL ORDINANCES.

## COMPLETE FIRE ALARM SYSTEM SUBMITTAL

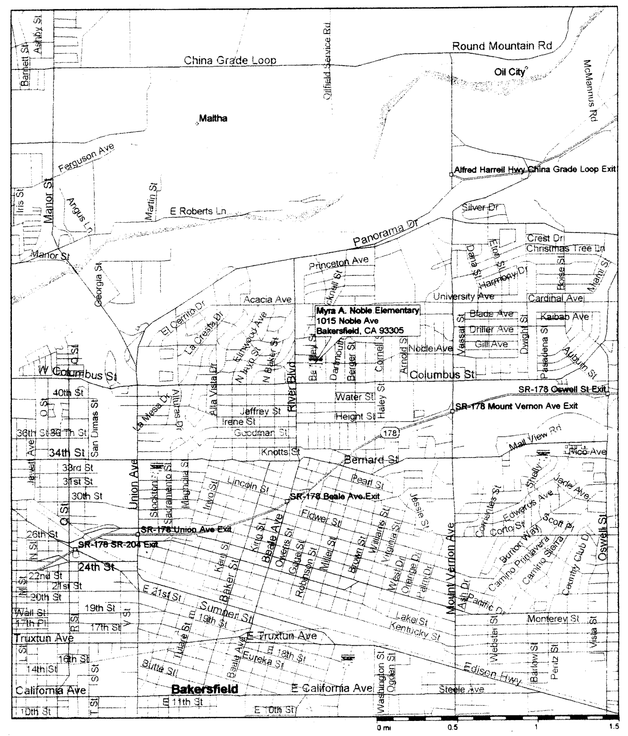
THE FIRE ALARM SYSTEM INDICATED IN THESE DRAWINGS SHALL BE USED FOR BIDDING PURPOSES ONLY. IT SHALL NOT BE USED FOR CONSTRUCTION.

WRITTEN CERTIFICATION USING NFPA 72 INSPECTION AND TESTING FORM BY THE FIRE ALARM EQUIPMENT DISTRIBUTOR (OR VENDOR OR MANUFACTURER) SHALL BE SUBMITTED TO THE ARCHITECT ( WITH COPIES TO THE ELECTRICAL ENGINEER AND THE STATE ARCHITECT) AND THAT THE INSTALLATION INCLUDES TESTING AND POERATION CONFORMS IN ALL RESPECTS TO THE REQUIREMENTS AS SET FORTH IN TITLE 19 OF THE CALIFORNIA CODE OF REGULATIONS AND PARTH 3, ARTICALE 3-760 OF TITLE 24 OF THE C.C.R. AND C.B.C. SECTION 3054 AND PER THESE PLANS AND SPECIFICATIONS. THE CONTRACTOR SHALL COMPLETE A FIRE ALARM SYSTEM CERTIFICATION AND DESCRIPTION FORM AND SUBMIT TO THE OFFICE OF REGULATION SERVICES OF THE STATE ARCHITECT.

UPON COMPLETION OF THE INSTALLATION OF THE FIRE ALARM SYSTEM, A SATISFACTORY TEST OF THE ENTIRE SYSTEM NFPA 72 SHALL BE PERFORMED IN THE PRESENCE OF THE ENFORCING AGENCY. SEE ELECTRICAL PLANS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

## VICINITY MAP

NO SCALE — PLAN NORTH




RECEIVED
DEC 03 2003
M & O

Relocatable Classrooms and Restroom Building
For Myra Noble School (Phase I)

Contractor: Bakersfield City School District
1501 Feliz Drive
Bakersfield, California 93309

Change Order No. 1
Job No. 976.1
File 15-6
Application: 03-104224

Date: August 20, 2002

Project: Restroom Building and Relocatable Classrooms at Myra A. Noble

Contractor: Bakersfield City School District
1501 Feliz Drive
Bakersfield, California 93307

Change Order No.2
Job No. 976.3
File 15-6
Application: 03-104224
Date: May 9, 2003

## SHEET INDEX


ARCHITECTURAL

| | |
|---|---|
| TI | TITLE SHEET |
| TPI | (E) TOPO PARTIAL SITE PLAN |
| A1.0 | SITE PLAN |
| A1.1 | PARTIAL SITE/GRADING PLAN |
| A1.2 | PARTIAL SITE/GRADING PLAN |
| A2.0 | RESTROOM FLOOR PLAN, INTERIOR ELEVATIONS AND SCHEDULES |
| A2.1 | (E) RESTROOM FLOOR PLANS AND INTERIOR ELEVATIONS |
| A2.2 | RAMPS PLAN VIEW |
| A6.0 | EXTERIOR ELEVATIONS, SECTIONS, ROOF AND REFLECTED CEILING PLANS |
| A6.1 | RESTROOM ELEVATIONS AND SECTIONS |
| A10.0 | DETAILS |
| A10.1 | DETAILS , SECTIONS & ELEVATIONS |

STRUCTURAL

| | |
|---|---|
| S1 | NOTES AND DETAILS |
| S2 | ROOF AND FOUNDATION PLAN CROSS SECTIONS AND DETAILS |

MECHANICAL / PLUMBING

| | |
|---|---|
| MP1.0 | PLUMBING SITE & FLOOR PLAN MECHANICAL PLAN SCHEDULES AND DETAILS |

ELECTRICAL

| | |
|---|---|
| E1 | ELECTRICAL SITE PLANS |
| E2 | ...E LINE DIAGRAM & DETAILS |
| E3 | LIGHTING, POWER & SIGNAL PLANS DETAILS & SCHEDULES |

AMERICAN MODULAR SYSTEM
RELOCATABLE CLASSROOMS

24 x 40 RELOCATABLES PC# 02-101837

| | |
|---|---|
| TS-1 | TITLE SHEET & BUILDING DATA NOTES |
| N-1 | GENERAL NOTES |
| 1 | FLOOR PLAN & NOTES |
| 2 | EXTERIOR ELEVATIONS |
| 3 | CEILING GRID, DETAILS & NOTES |
| 4 | INTERIOR ELEVATIONS & OPTIONAL NOTES |
| S1 | FOUNDATIOIN PLAN WOOD, DETAILS & NOTES 50# |
| S2 | FLOOR FRAMING PLANS |
| S2A | BUILDING SECTION & WALL DETAILS |
| S3 | ROOF FRAMING PLAN & DETAILS |
| S3A | ROOF FRAMING DETAILS |
| S4 | FRAMING ELEVATIONS & DETAILS |
| M1 | MECHANICAL PLAN, DETAILS & NOTES |
| E1 | ELECTRICAL PLAN, DETAILS & NOTES |

48 x 40 RELOCATABLES PC# 02-101835

| | |
|---|---|
| TS-1 | TITLE SHEET & BUILDING DATA NOTES |
| N-1 | GENERAL NOTES |
| 1 | FLOOR PLAN & NOTES |
| 2 | EXTERIOR ELEVATIONS |
| 3 | CEILING GRID, DETAILS & NOTES |
| 4 | INTERIOR ELEVATIONS & OPTIONAL NOTES |
| S1D | FOUNDATIOIN PLAN |
| S1E | FOUNDATIOIN DETAILS |
| S2 | FLOOR FRAMING PLANS |
| S2A | BUILDING SECTION & WALL DETAILS |
| S3 | ROOF FRAMING PLAN & DETAILS |
| S3A | ROOF FRAMING DETAILS |
| S4 | FRAMING ELEVATIONS & DETAILS |
| M1 | MECHANICAL PLAN, DETAILS & NOTES |
| E1 | ELECTRICAL LIGHTING PLAN, DETAILS & NOTES |
| E2 | ELECTRICAL PLAN, DETAILS & NOTES |



SCArchitect Inc
1301 L STREET
BAKERSFIELD, CA 93301
PH: (661) 327-1632
FAX: (661) 327-2339

LICENSED ARCHITECT
STEPHEN J. CORBIN
No.C-16788
REN: 11/30/05
STATE OF CALIFORNIA

STEPHEN J. CORBIN, NCARB, AIA


TITLE SHEET

| | |
|---|---|
| JOB NO. | 976 |
| DRAWN : | BRENT |
| CHECKED : | |
| DATE : | 01.06.01 |

T

1
1 OF 18 SHEETS