GENERAL

TYPICAL DETAILS AND GENERAL NOTES SHALL APPLY IN ALL CASES UNLESS SPECIFICALLY SHOWN OTHERWISE ON THE DRAWINGS. WHERE NO DETAIL IS SHOWN, CONSTRUCTION SHALL BE AS SHOWN FOR OTHER SIMILAR WORK. NO DEVIATIONS FROM THE DRAWINGS SHALL BE PERMITTED WITHOUT PERMISSION OF THE ENGINEER.

SEE NON-STRUCTURAL DRAWINGS AND SPECIFICATIONS FOR ITEMS NOT SHOWN ON THE STRUCTURAL DRAWINGS AND SPECIFICATIONS. ALL EQUIPMENT SHALL BE BRACED AND ANCHORED ADEQUATELY FOR SEISMIC LOADS.

WHERE CONSTRUCTION MATERIALS ARE TEMPORARILY STORED ON THE ROOF FRAMING, THEY SHALL BE DISTRIBUTED SO THAT THE LOAD DOES NOT EXCEED 20 LBS/SF.

THE CONTRACTOR SHALL:

1. VERIFY ALL (E) EXISTING CONDITIONS AND DIMENSIONS AND REPORT ANY DIFFERENCES IN ASSUMED CONDITIONS TO THE ENGINEER PRIOR TO PROCEEDING.
2. PROVIDE AND BE SOLELY RESPONSIBLE FOR ALL TEMPORARY SHORING, GUYS AND BRACING NECESSARY FOR STRUCTURAL WORK SHOWN ON THESE DRAWINGS.
3. PERFORM ALL WORK AND RECEIVE ALL TESTS AND INSPECTIONS IN ACCORDANCE WITH THE PROJECT DRAWINGS, SPECIFICATIONS AND THE C.C.R..
4. BE SOLELY RESPONSIBLE FOR CONDITIONS AT THE JOB SITE, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY.
5. PERFORM ALL DEMOLITION, REMOVAL AND DISPOSAL IN CONFORMANCE WITH ALL APPLICABLE LAWS, ORDINANCES, RULES AND REGULATIONS. EXCESS MATERIAL SHALL BE REMOVED FROM THE SITE AND DISPOSED OF OFF SITE UNLESS OTHERWISE DIRECTED BY THE ARCHITECT OR OWNER.
6. BE SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL ENVIRONMENTAL RELATED LAWS, ORDINANCES, RULES AND REGULATIONS.

ALL SUPPORT SERVICES PERFORMED BY THE ENGINEER DURING CONSTRUCTION SHALL BE DISTINGUISHED FROM CONTINUOUS AND DETAILED INSPECTION SERVICES WHICH ARE FURNISHED BY OTHERS. THE SUPPORT SERVICES PERFORMED BY THE ENGINEER, ARE PERFORMED SOLELY FOR THE PURPOSE OF ASSISTING IN QUALITY CONTROL AND IN ACHIEVING CONFORMANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS. THESE SUPPORT SERVICES DO NOT GUARANTEE THE CONTRACTOR'S PERFORMANCE AND SHALL NOT BE CONSTRUED AS SUPERVISION OF CONSTRUCTION.

ALL (E) DIMENSIONS ARE APPROXIMATE AND ARE GIVEN FOR THE CONTRACTOR'S CONVENIENCE ONLY. ALL DIMENSIONS & EXISTING CONDITIONS SHALL BE VERIFIED AT THE SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION.

ALL ITEMS SHOWN ON THESE DRAWINGS ARE NEW CONSTRUCTION UNLESS IDENTIFIED AS (E) EXISTING.

ALL NEW STRUCTURAL MATERIAL SHALL BEAR DIRECTLY ON (E) FRAMING OR (E) WOOD SHEATHING. ALL (E) ROOFING AND OTHER NON-STRUCTURAL MATERIALS TO BE REMOVED SHALL BE REPLACED OR PATCHED PER THE ARCHITECTURAL DRAWINGS.

NOTIFICATION

INSPECTOR SHALL NOTIFY THE STRUCTURAL ENGINEER TWO (2) WORKING DAYS PRIOR TO:

1. POURING CONCRETE.
2. COVERING PLYWOOD SHEATHING AND FRAMING.

FOUNDATIONS

RAMP SLABS

FOUNDATIONS AND SLABS SHALL BE PLACED ONLY ON FIRM BEARING AND NOT ON LOOSE SOILS OR UNCONSOLIDATED FILL. THE CONTRACTOR SHALL PERFORM ALL WORK & RECEIVE ALL TESTS & INSPECTIONS IN ACCORDANCE WITH THE DRAWINGS, SPECIFICATIONS & C.C.R..

BASIC ALLOWABLE BEARING PRESSURE. . . . 1000 PSF
SOIL TYPE: SILTY SAND

FILL AREAS BELOW FOUNDATION, RAMP SLAB, & SLABS SHALL BE COMPACTED TO NOT LESS THAN 90% OF THE MAXIMUM DRY DENSITY AS DERIVED BY ASTM D-1557. THE SOILS ENGINEER SHALL APPROVE THESE SUBGRADES PRIOR TO PLACEMENT OF REINF. STEEL.

REINFORCING

MATERIALS SHALL BE CONTINUOUS, DEFORMED BARS, CONFORMING TO ASTM A615. SPLICE CONTINUOUS BARS WITH A MINIMUM LAP OF 30 BAR DIAMETERS (2'-0" MINIMUM). CONCRETE COVERAGE FOR REINFORCEMENT CAST AGAINST EARTH AND PERMANENTLY EXPOSED TO EARTH SHALL BE 3".

#4 & SMALLER MATERIAL SHALL BE GRADE 40
#5 & LARGER MATERIAL SHALL BE GRADE 60

CONCRETE

MATERIALS SHALL CONFORM TO THE FOLLOWING SPECIFICATIONS:

PORTLAND CEMENT (ONE BRAND, DOMESTIC) . . . . . ASTM C150
WATER. . . . . DOMESTIC SUPPLY
AGGREGATES (FINE & COARSE) . . . . . ASTM C33
(AGGREGATES SHALL CONTAIN NOT MORE THAN 2% SHALE OR OTHER DELETERIOUS PARTICLES.)
ADMIXTURE (TYPE A, WATER REDUCING) . . . . . ASTM C494
CURING COMPOUND . . . . . ASTM C309
(SHALL NOT IMPAIR IN ANY WAY THE APPLICATION OF FINISHES, COVERINGS OR PAINT)
VAPOR BARRIER . . . . . 10 MIL POLY VINYL CLORIDE
DRYPACK . . . . . PER C.C.R. TABLE 24B "FINE GROUT"
(NO FREEWATER, NO SLUMP, TAMP INTO PLACE)
EPOXY . . . . . RAMSET "EPCON" CERAMIC 6 (ICBO #4289)

CONCRETE MIX AND CONSTRUCTION SHALL BE TYPE II, REGULAR WEIGHT (145 LBS.) AND CONFORM TO THE FOLLOWING:

MINIMUM ULTIMATE COMPRESSIVE STRENGTH @ 28 DAYS . .	3000 PSI
MAXIMUM SLUMP (PER ASTM C-143)	4 INCHES
MAXIMUM AGGREGATE SIZE	1 INCH
MINIMUM CEMENT CONTENT	5.75 SACKS/CY
MAXIMUM WATER CONTENT	38 GAL/CY

CONTRACTOR SHALL SUBMIT A CONCRETE DESIGN MIX, APPROVED BY A CALIFORNIA LICENSED CIVIL ENGINEER, TO THE ARCHITECT FOR REVIEW 15 WORKING DAYS PRIOR TO PLACEMENT.

IN ACCORDANCE WITH UBC STANDARD 23-1 GRADING RULES NO. 17 PER WCLIB AND

WOOD

FRAMING LUMBER SHALL BE DOUGLAS FIR & GRADE MARKED AS FOLLOWS (UNO):

2x4 & SMALLER . . . . . STANDARD OR BETTER
2x6 & DEEPER (EXCEPT FLOOR JOISTS) . . . . . NO. 2
2x FLOOR JOISTS . . . . . NO. 1
3X & LARGER . . . . . NO. 1
SILLS (NOT FIR OR DOUGLAS FIR) . . . . . (PRESSURE TREATED) NO. 2

STANDARD CUT WASHERS SHALL BE USED UNDER BOLT HEADS AND NUTS THAT WOULD OTHERWISE BEAR ON WOOD SURFACES. ALL LIGHT GAGE METAL CONNECTORS SHALL BE MANUFACTURED BY "SIMPSON STRONG-TIE CO., INC." OR APPROVED EQUAL. ALL "HD" CONNECTORS SHALL BE INSTALLED WITH WASHERS AS PER MANUFACTURES' RECOMMENDATIONS. RETIGHTEN BOLTS BEFORE CLOSING IN.

ALL NAILS SHALL BE COMMON NAILS, UNCOATED AND HAVE FULL HEADS.

WHERE DRIVING NAILS CAUSES SPLITTING, LEAD HOLES WITH A DIAMETER EQUALING 60 TO 75 PERCENT OF THE NAIL DIAMETER SHALL BE PROVIDED. NAILING SHALL BE AS PER C.B.C. CHAPTER 23, "NAILING SCHEDULE" TABLE 23A-I-D FOR CONDITIONS WHERE NAILING IS NOT CALLED OUT ON PLANS.

LAG SCREWS OR LAG BOLTS:
CONNECTORS SHALL BE INSERTED IN DRILLED HOLES AS SHOWN ON THE PLANS. THE THREADED PORTION OF THE CONNECTOR SHALL BE INSERTED IN ITS LEAD HOLE BY TURNING IT WITH A WRENCH AND NOT BY DRIVING IT WITH A HAMMER.

SEE (13/—) FOR TYPICAL DOUBLE TOP PL LAP SPLICE

STEEL

MATERIALS SHALL CONFORM TO THE FOLLOWING SPECIFICATIONS:

SHAPES, PLATES, BARS, RODS . . . . . ASTM A36, (FY = 36 KSI)
PIPES . . . . . ASTM A53, GRADE B, (FY = 35 KSI)
SQUARE & RECTANGULAR TUBING . . . . ASTM A500, GRADE B, (FY = 46 KSI)
WELDING ELECTRODES . . . . . AWS E70XX
MACHINE BOLTS & ANCHOR BOLTS . . . . . ASTM A36 OR ASTM A307

WELDING SHALL BE DONE BY THE ELECTRIC ARC PROCESS. WELDERS SHALL BE CERTIFIED AND WORK DONE IN ACCORDANCE WITH THE STRUCTURAL WELDING CODES, AWS D1.1. FABRICATION AND ERECTION SHALL CONFORM TO THE LATEST EDITION OF THE AISC SPECIFICATIONS. ALL STEEL NOT IN CONTACT WITH CONCRETE SHALL RECEIVE ONE COAT OF SHOP PAINT IN ACCORDANCE WITH THE PROVISIONS OF THE CODE OF STANDARD PRACTICE OF AISC AND THE SPECIFICATIONS.

SHOP DRAWINGS SHALL BE SUBMITTED TO AND REVIEWED BY THE ARCHITECT PRIOR TO FABRICATION. SHOP DRAWINGS SHALL BE APPROVED BY THE CONTRACTOR PRIOR TO SUBMITTAL TO THE ARCHITECT. THE STEEL FABRICATOR SHALL VERIFY ALL DIMENSIONS, DETAILS AND QUANTITIES WITH THE DRAWINGS.

NO MEMBERS SHALL BE SPLICED UNLESS SHOWN ON THE APPROVED DRAWINGS. BOLTED CONNECTIONS TO (E) STEEL SHALL BE ACCOMPLISHED WITH DRILLED OR PUNCHED HOLES. NO WELDING OR BURNING OF (E) STEEL IS PERMITTED UNLESS SHOWN ON THE DRAWINGS OR APPROVED BY THE ENGINEER.

EXPANSION ANCHORS

ANCHOR SIZE	ANCHOR TYPE: WEDGE "TRUBOLT" ITW RAMSET/RED HEAD ICBO NO. 1372			SLEEVE "DYNABOLT" ITW RAMSET/RED HEAD ICBO NO. 1372			SHELL "NON-DRILL" ITW RAMSET/RED HEAD ICBO NO. 1372		
DIA. IN	LOAD LBS	TORQUE FT-LBS	EMBED IN	LOAD LBS	TORQUE FT-LBS	EMBED IN	LOAD LBS	TORQUE FT-LBS	EMBED IN
1/4	800	10	1-1/8	400	4	1-1/8	1000	-	1-1/8
3/8	1100	25	1-1/2	700	10	1-1/2	1800	-	1-9/16
1/2	2000	50	2-1/4	900	20	1-7/8	2700	-	2-1/16
5/8	2500	80	2-3/4	1100	45	2	3700	-	2-9/16
3/4	3700	150	3-1/4	1400	90	2-1/2	5400	-	3-3/16

NOTES

1. THE ANCHOR DIAMETER REFERS TO THE THREAD SIZE FOR THE WEDGE AND SHELL CATAGORIES AND TO THE ANCHOR OUTSIDE DIAMETER FOR THE SLEEVE CATAGORY.
2. APPLY PROOF TEST LOADS TO WEDGE OR SLEEVE CATAGORY ANCHORS WITHOUT REMOVING THE NUT IF POSSIBLE. IF NOT, REMOVE NUT AND INSTALL A THREADED COUPLER TO THE SAME TIGHTNESS OF THE ORIGINAL NUT USING A TORQUE WRENCH AND THEN APPLY THE TEST LOAD.
3. WHEN TESTING SLEEVE OR SHELL CATAGORY ANCHORS, VERIFY THAT THE ANCHOR IS NOT PREVENTED FROM WITHDRAWING BY A BASEPLATE OR OTHER FIXTURES. IF RESTRAINT IS FOUND, LOOSEN AND SHIM OR REMOVE THE FIXTURE PRIOR TO TESTING.
4. REACTION LOADS FROM TEST FIXTURE(S) MAY BE APPLIED CLOSE TO THE ANCHOR BEING TESTED, PROVIDED THE ANCHOR IS NOT RESTRAINED FROM WITHDRAWING BY THE FIXTURE(S).
5. 50% OF ALL ANCHORS SHALL BE TESTED TO THE VALUES SHOWN ABOVE (EXCEPTION: 10% OF SILL PLATE ANCHORS SHALL BE TESTED)
6. TEST EQUIPMENT IS TO BE CALIBRATED BY AN APPROVED TESTING LABORATORY IN ACCORDANCE WITH STANDARD RECOGNIZED PROCEDURES.
7. THE FOLLOWING CRITERIA APPLY FOR THE ACCEPTANCE OF INSTALLED ANCHORS:
   HYDRAULIC RAM METHOD:
   THE ANCHOR SHOULD HAVE NO OBSERVABLE MOVEMENT AT THE APPLICABLE TEST LOAD. A PRACTICAL WAY TO DETERMINE OBSERVABLE MOVEMENT IS THAT THE WASHER UNDER THE NUT BECOMES LOOSE.
   TORQUE WRENCH METHOD:
   THE APPLICABLE TEST TORQUE MUST BE REACHED WITHIN THE FOLLOWING LIMITS:
   ONE-QUARTER (1/4) TURN OF THE NUT FOR 3/8" DIA. ANCHORS
   ONE-HALF (1/2) TURN OF THE NUT FOR ALL OTHER ANCHORS.
8. TESTING SHOULD NOT OCCUR UNTIL AT LEAST 24 HOURS AFTER ANCHOR INSTALLATION AND SHALL BE DONE IN THE PRESENCE OF THE PROJECT INSPECTOR. A REPORT OF THE TEST RESULTS SHALL BE SUBMITTED TO THE ARCHITECT. IF ANY ANCHORS FAIL, THE IMMEDIATELY ADJACENT ANCHORS SHALL BE TESTED.
9. WHEN INSTALLING ANCHORS, USE CARE AND CAUTION TO AVOID CUTTING OR DAMAGING THE EXISTING REINFORCING.

PLYWOOD SHEATHING SCHEDULE (FT NOTE) (1) THRU (10)

IDENT.	MATERIAL	NAILING	REMARKS
(1) WALL SHTG	3/8" PLYWD., APA RATED SHTG., EXPOSURE 1, 24/0, STRUCT. 1	8d @ 6" BOUND. 8d @ 6" EDGES 8d @ 12" INTERM. (UNO) SEE (5/S4)	1. PLACE PLYWD SHTG DIRECTLY OVER (E) OR NEW WALL FRMG OR (E) PLYWD SHTG. (REMOVE (E) WALL FINISH)
(2) WALL SHTG	1/2" PLYWD., APA RATED SHTG., EXPOSURE 1, 32/16, STRUCT. 1	10d @ 3" BOUND. 10d @ 6" EDGES. 10d @ 12" INTERM.	1. SEE (1) REMARKS 2. SEE SECTION 1 FOR 4" SILL PL REQUIREMENT & DOUBLE STUDS

FOOT NOTES

(1) SEE THIS SHEET FOR GENERAL NOTES AND TYPICAL DETAILS.

(2) PLYWOOD SHALL CONFORM TO PS-1-83. PANELS SHALL BE STAGGERED AND PLACED SO THAT THE FACE GRAIN IS PERPENDICULAR TO THE SUPPORTING MEMBERS (UNO).

(3) PLYWOOD NAILS SHALL HAVE FULL HEADS AND BE OF THE FOLLOWING SIZES:
100 = .146" DIA. x 2-5/8" LONG
80 = .128" DIA. x 2-1/8" LONG.
10d = .148" Ø x 3" LONG RING OR SCREW SHANK NAIL & PER SHTG ONLY

(4) NO PANEL LESS THAN 24 INCHES WIDE SHALL BE USED IN ANY HORIZONTAL PLYWOOD DIAPHRAGM. NO PANEL LESS THAN 12 INCHES WIDE SHALL BE USED IN ANY VERTICAL PLYWOOD DIAPHRAGM.

(5) THE EDGES OF ALL OPENINGS SHALL BE PERIMETER NAILED PER THE BOUNDARY NAILING REQUIRED FOR THAT AREA.

(6) THE PLYWOOD EDGE DISTANCE ON A 2-1/2" OR WIDER MEMBER SHALL BE 3/4" MINIMUM. THE PLYWOOD EDGE DISTANCE ON A 1-1/2" WIDE MEMBER SHALL BE 3/8" MINIMUM. NAILS MAY BE SLANT DRIVEN TO MAINTAIN THE MINIMUM EDGE DISTANCE.

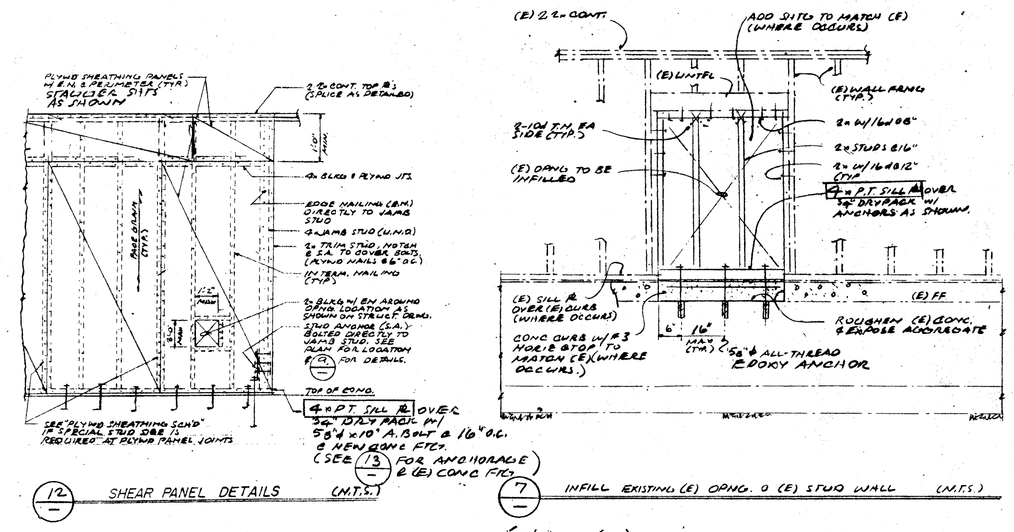
(7) TWO LAYERS OF PAPER SHALL BE PLACED BETWEEN ALL PLYWOOD AND CEMENT PLASTER FOR MOISTURE PROTECTION OF THE PLYWOOD.

(8) NAILHEADS SHALL NOT PENETRATE THE OUTER PLY OF PLYWOOD MORE THAN WOULD BE NORMAL FOR A HAND-HAMMER.

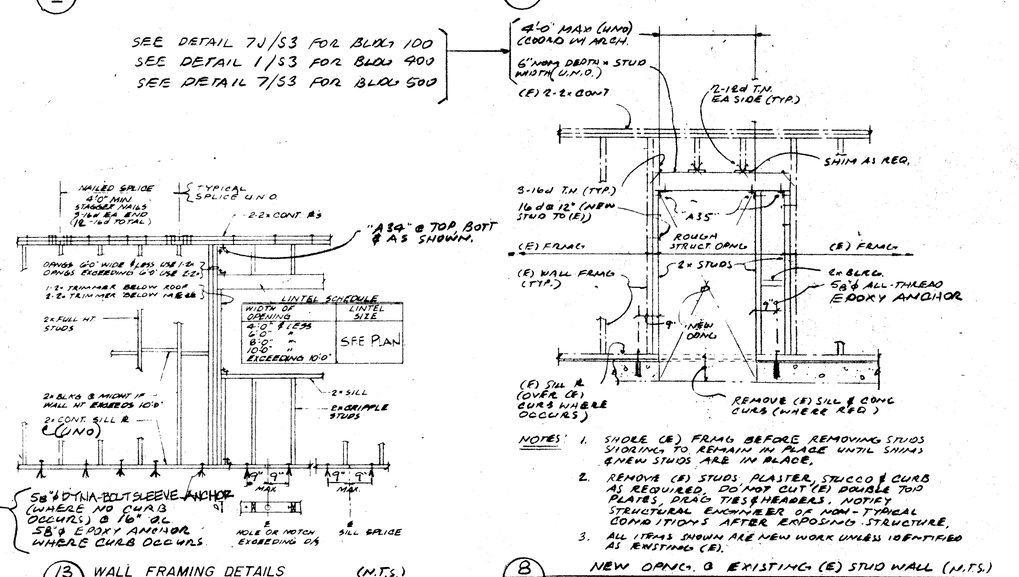
(9) THE USE OF MACHINE NAILING IS SUBJECT TO A SATISFACTORY JOBSITE DEMONSTRATION AND THE APPROVAL BY THE PROJECT ARCHITECT OR STRUCTURAL ENGINEER AND THE OFFICE OF THE STATE ARCHITECT. THE APPROVAL IS SUBJECT TO CONTINUED SATISFACTORY PERFORMANCE. IF NAILHEADS PENETRATE THE OUTER PLY MORE THAN WOULD BE NORMAL FOR A HAND HAMMER OR IF MINIMUM ALLOWABLE EDGE DISTANCES ARE NOT MAINTAINED, THE PERFORMANCE WILL BE DEEMED UNSATISFACTORY.

(10) PLYWOOD FLOOR SHEATHING SHALL BE FIELD-GLUED USING ADHESIVES MEETING APA SPECIFICATION AFG-01, AND APPLIED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS. IF NONVENEER PANELS WITH SEALED SURFACES AND EDGES ARE USED, THEN USE ONLY SOLVENT BASED GLUES. APPLY CONTINUOUS LINES OF GLUE ON JOISTS, AND CONTINUOUS OR SPACED LINES OF GLUE ON THE GROOVES OF T&G PANELS.

FLOOR SHTG	APA - STURD-I-FLOOR EXPOSURE I, T&G (SEE SECTION) FOR THICKNESS.)	10d @ 6" EDGES 10d @ 6" BOUND 10d @ 10" INTERM.

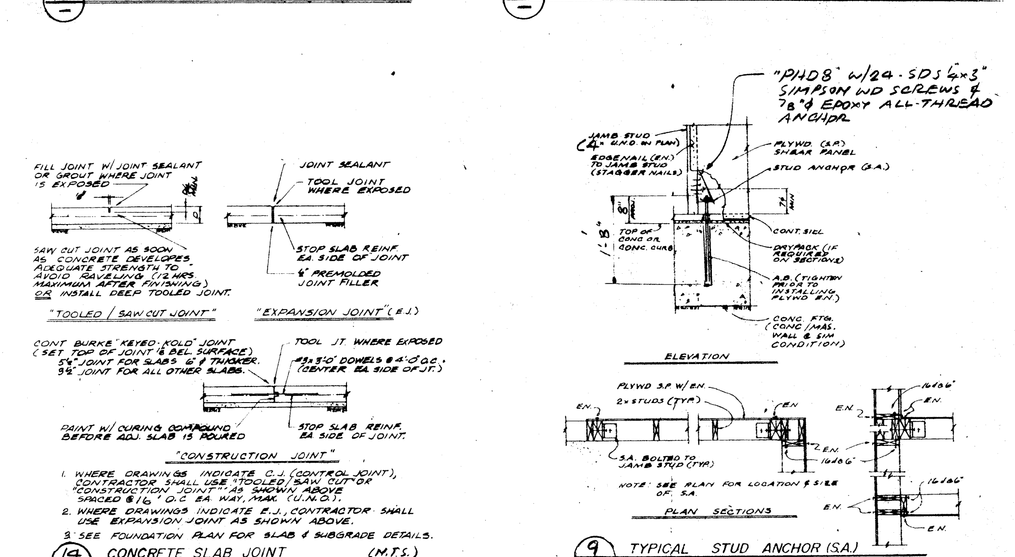


(7/—) INFILL EXISTING (E) OPNG. @ (E) STUD WALL (M.T.S.)

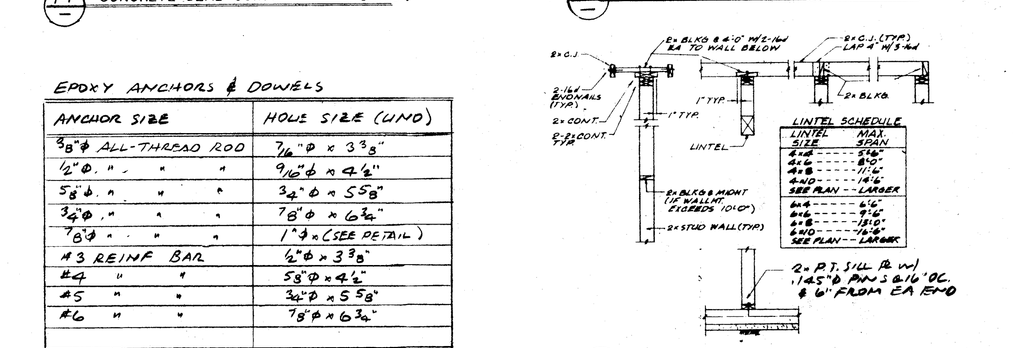


NOTES:
1. SHORE (E) FRMG BEFORE REMOVING STUDS SHORING TO REMAIN IN PLACE UNTIL SHIMS & NEW STUDS ARE IN PLACE.
2. REMOVE (E) STUDS, PLASTER, STUCCO & CURB AS REQUIRED. DO NOT CUT (E) DOUBLE TOP PLATES, DRAG TIES & HEADERS. NOTIFY STRUCTURAL ENGINEER IF NON-TYPICAL CONDITIONS AFFECT PROPOSED STRUCTURE.
3. ALL ITEMS SHOWN ARE NEW WORK UNLESS IDENTIFIED AS EXISTING (E).

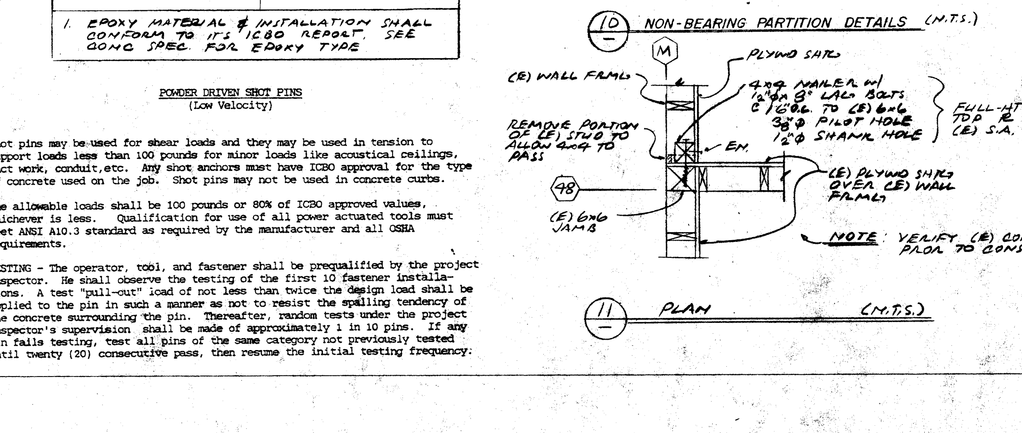
(8/—) NEW OPNG. @ EXISTING (E) STUD WALL (M.T.S.)



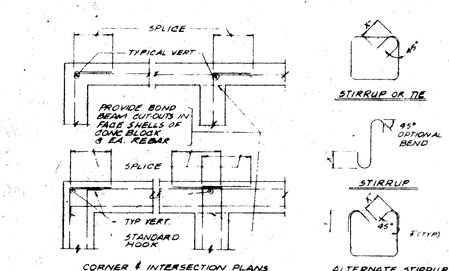
(9/—) TYPICAL STUD ANCHOR (S.A.)



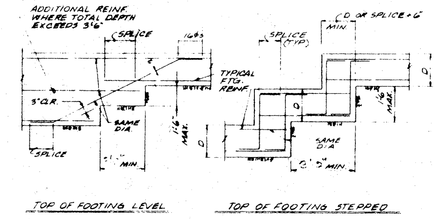
(10/—) NON-BEARING PARTITION DETAILS (M.T.S.)



(11/—) PLAN (M.T.S.)

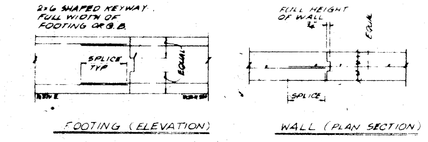


(1/—) REINFORCING DETAILS (N.T.S.)

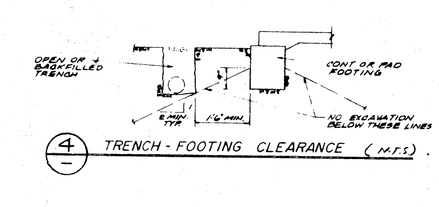


NOTE: SEE REINFORCING SPECIFICATION FOR CONCRETE COVERAGE & SPLICE LENGTH

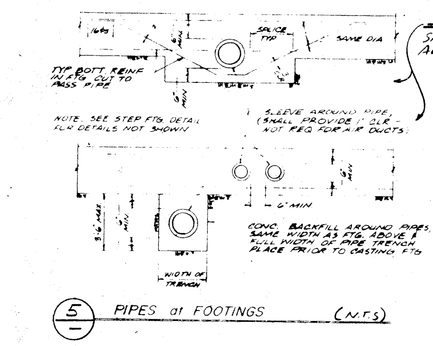
(2/—) STEP FOOTINGS (N.T.S.)



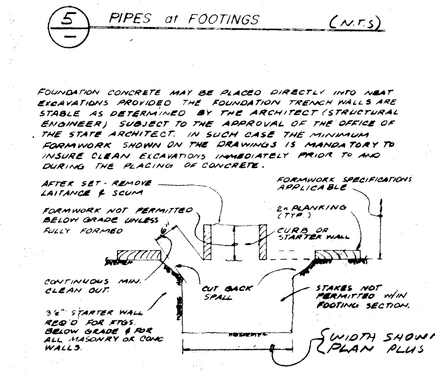
(3/—) CONCRETE CONSTRUCTION JOINTS (N.T.S.)



(4/—) TRENCH - FOOTING CLEARANCE (N.T.S.)



(5/—) PIPES at FOOTINGS (N.T.S.)



(6/—) UNFORMED FOOTING (M.T.S.)

EPOXY ANCHORS & DOWELS

ANCHOR SIZE	HOLE SIZE (UNO)
3/8"ø ALL-THREAD ROD	7/16"ø x 3 3/8"
1/2"ø " " "	9/16"ø x 4 1/4"
5/8"ø " " "	3/4"ø x 5 5/8"
3/4"ø " " "	7/8"ø x 6 3/8"
7/8"ø " " "	1"ø (SEE DETAIL)
#3 REINF BAR	1/2"ø x 3 3/8"
#4 " "	5/8"ø x 4 1/2"
#5 " "	3/4"ø x 5 5/8"
#6 " "	7/8"ø x 6 3/8"

1. EPOXY MATERIAL & INSTALLATION SHALL CONFORM TO ITS ICBO REPORT. SEE GOOD SPEC FOR EPOXY TYPE

POWDER DRIVEN SHOT PINS
(Low Velocity)

Shot pins may be used for shear loads and they may be used in tension to support loads less than 100 pounds for minor loads like acoustical ceilings, duct work, conduit, etc. Any shot anchors must have ICBO approval for the type of concrete used on the job. Shot pins may not be used in concrete curbs.

The allowable loads shall be 100 pounds or 80% of ICBO approved values, whichever is less. Qualification for use of all power actuated tools must meet ANSI A10.3 standard as required by the manufacturer and all OSHA requirements.

TESTING - The operator, tool, and fastener shall be prequalified by the project inspector. He shall observe the testing of the first 10 fastener installations. A test "pull-out" load of not less than twice the design load shall be applied to the pin in such a manner as not to resist the spalling tendency of the concrete surrounding the pin. Thereafter, random tests under the project inspector's supervision shall be made of approximately 1 in 10 pins. If any pin fails testing, test all pins of the same category not previously tested until twenty (20) consecutive pass, then resume the initial testing frequency.

(12/—) SHEAR PANEL DETAILS (M.T.S.)

(13/—) WALL FRAMING DETAILS (M.T.S.)

1. WHERE DRAWINGS INDICATE C.J. (CONTROL JOINT), CONTRACTOR SHALL USE TOOLED / SAW CUT OR "CONSTRUCTION JOINT" AS SHOWN ABOVE.
2. WHERE DRAWINGS INDICATE E.J. CONTRACTOR SHALL USE EXPANSION JOINT AS SHOWN ABOVE.
3. SEE FOUNDATION PLAN FOR SLAB & SUBGRADE DETAILS.

(14/—) CONCRETE SLAB JOINT (M.T.S.)

ORDIZ MELBY ARCHITECTS INC.
5820 DISTRICT BLVD. #105
BAKERSFIELD, CA. 93313
TEL. (805)-832-5258
FAX. (805)-832-4291

DANNY E. ORDIZ A.I.A. ARCHITECT C-14,728
WILLIAM J. MELBY A.I.A. ARCHITECT C-16,835

IDENTIFICATION STAMP
DIV. OF STATE ARCHITECT
OFFICE OF REGULATIONS SERVICES
APPL. 101484
A.C. ____ F.L.S. ____ S.S. MC
DATE 1-13-1999

AS BUILT DRAWINGS
MODERNIZATION OF COLLEGE HEIGHTS ELEM. SCHOOL FOR:

BAKERSFIELD CITY SCHOOL DISTRICT

2551 SUNNY LN.
BAKERSFIELD, CALIFORNIA
93305

CHECK AND VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK. REPORT DISCREPANCIES TO THE ARCHITECT

MARK	DATE	REVISION

STRUCTURAL NOTES AND DETAILS

JOB NUMBER 9714.0
DATE 1/6/99
DRAWN BY J.O.F.
SHEET S 1 OF #98028

REGISTERED PROFESSIONAL ENGINEER No. 2528 EXP. 7.31.00 STRUCTURAL STATE OF CALIFORNIA