BE SIGNED BY THE OWNER & D BY D.S.A./O.R.S. NSIBLE TO SEE THAT THEIR OR NOT SCOPE OF WORK
SCOPE OF WORK
CONTRACTOR SHALL PROVIDE ALL LABOR, MATERIALS AN
SERVICES TO INSTALL CARPENTRY WEER GRADE MARKED IN ACCORDANCE WITH "STANDARD ADING AND DRESSING RULE NO. 15" OF WEST COAST LUMBER PECTION BUREAU, OR ICBO OR "GRADING RULES FOR WHEER, SRD EDITION OF WESTERN WOOD PRODUCTS ASSOCIATION W.C.L.I.B.. PLYWOOD GRADE MARKED IN ACCORDANCE WITH ODUCT STANDARD PS 1—83 FOR SOFTWOOD PLYWOOD, OF ERICAN PLYWOOD ASSOCIATION, COMPLYING WITH UBC ANDARD 25—9. EACH SHEET SHALL BEAR THE STAMP OF NON-EXPOSED STEEL COATED WITH ONE SHOP COAT OF RED OXIDE PRIMER.

ALL SURFACES THOROUGHLY CLEANED BY EFFECTIVE MEANS PRIOR TO APPLICATION OF SHOP COATS. EXPOSED STEEL COATED WITH ONE SHOP COAT OF RED OXIDE PRIMER. PROVIDE MILL CERTIFICATES OR TEST ALL MEMBERS PER T-24 SECTION 2727(A). SECURELY NAILED, BRIDGED AND BLOCKED TO FORM UCTURE. WORK CUT, FITTED AND ASSEMBELED LEVEL ND TRUE TO LINE. TRIM IN AS LONG LENGTHS AS WITH ALL STANDING TRIM IN ONE PIECE. TRIM NNECTORS SHALL BE FROM SIMPSON CATALOG LATEST SHALL CONFORM TO CBC 2516(1).

HULL BE COMMON NAILS UNLESS OTHERWISE NOTED.

LUMBER: ALL CUT ENDS AND HOLES IN PRESSURE MBER SHALL BE TREATED WITH "CUPRINOL". TUBING SHALL CONFORM TO AS.T.M. A-500 GRADE B OR M. AST9 GRADE 50 FOR GAUGE TUBING-TYP. U.N.O. TURAL WELDS ARE DESIGNED FOR FULL ALLOWABLE STRESS OTHERWISE NOTED. STRUCTURAL STEEL ERECTED TRUE, STRUCTURAL STEEL ERECTED TRUE, STRAIGHT, TO ITS DESIGNATED LOCATIONS. FIELD SBOLTED OR WELDED AS INDICATED ON THE UBG STANDARD 17-1 --
IG FIR #2.

IG FIR #2.

ALL NAILS SHALL BE CORROSION RESISTANT PER

RD 25-17. ELECTROGALVANIZED COMMON NAILS U.N.O.

I - 2X RESAWN SELECT D.F.,H.F.,OR CEDAR

I TRIM - 1X4 REWAWN D.F.,H.F.,OR

OATALOG LATEST ED. N 6" INCLUDING BUILDING CORNERS.

O OVER MOISTURE BARRIER.

L ÉDGES. SEALANT PAINTED TO MATCH
NLESS TRANSPARENT TYPE. CKING - APA STURD-I-FLOOR 2-4-1 OR
SBURGH TESTING LAB, 1-3/32 OR 1 1/8"
VE FLOOR SHEATHING, WITH EXTERIOR GLUE.
IEATHING - APA TYPE 303, EXTERIOR
OF 18 o.c.
- KRAFT WAJERPROOF BUILDING PAPER, OR
STANDARD 17-1 FOR KRAFT, 32-1 FOR FELT. ILL NOT BE APPROVED IN 5/16" PLYWOOD.
PRATE THE OUTER PLY MORE THAN WOULD BE
ID HAMMER OR IF MINIMUM ALLOWABLE EDGE
MAINTAINED THE PERFORMANCE WILL BE LING IS SUBJECT TO A SATISFACTORY ON FOR EACH PROJECT AND THE ROJECT ARCHITECT OR STRUCTURAL INJSION OF THE STATE ARCHITECT. ANCE WITH TITLE 24, CALIFORNIA CODE
E 25-Q WPILED TO STUDS WEATHER-BOARD TTORY FABRICATED. CAULKING PROVIDED IF WALL AND STRUCTURAL MEMBERS ROOF AND WATER-TIGHT SEAL. FANELS AND FLASHINGS PLACED AT TOP F PANELS AND AROUND OPENINGS. HAY BE SUBSTITUTED FOR #2 GRADE IF IT MAY BE SUBSTITUTED FOR #2 GRADE IF IT MAY BE SUBSTITUTED FOR #2 GRADE IF IT REQUIREMENTS FOR FLOOR AND ROOF MEMBERS.

BERS-DOUGLAS FIR \$4S #2

#3, OR HEM FIR #3

HIM PLATES IN CONTACT WITH

EARTH, DOUG FIR #2 PRESSURE TREATED

BC STANDARD 25-12. EACH PIECE SHALL

-22 GROUND CONTACT,LP-2 ABOVE GROUND.

- APA C-D GRADE,GROUP 1, EXPOSURE 1 E BY SHIELDED ELECTRIC—ARC OR COMPLYING WITH REQUIREMENTS OF OPERATORS QUALIFIED BY TESTS OF THE STATE ARCHITECT.

E 24. SECTION 2727(E) NOT EXCEEDING 0.05%. ERWISE NOTED. ALL HOLES FOR IS THROUGH STEEL TO BE DRILLED, REAM MIN. 1/16" TO CORRECT SIZE. STEEL) MAY BE SUBSTITUTED FOR AMETER EXCEPT AT SIMPSON MIT28B. ORM TO A.S.T.M. A-36 & FOR EXTERIOR WORK STEEL AN IRON
IF STEEL
BE KEPT ROOFING - 1-1/8 INCH STANDIN INTERLOCKING (UNPENETRATED) S
BASE SHEET - 30 POUND ASPHY
EDGE FLASHING - 26 GAUGE GAY
WORKMANSHIP
BASE SHEET: APPLY TO ROOF DECK SHOVERLAP SEAMS. STAPLE TO DECK AT PERIMETER AND AT 12 ON CENTER THINSTALL METAL ROOF ACCORDING TO M
SEE SHEET 2 FOR MANUFACTURERS NO DRAWINGS.

SOLDER - OF STAND, GRADE "A" OF EQUAL PARTSARD BRAND LEAD AND TIN ASTM B32.

FLUX - ZINC SATURATED MURIATIC ACID.

GUTTERS: 26 GA. G-90 GALV. STEEL

DOWNSPOUTS: 2"X3" CONVOLUTED 30 GA. G-90 GALV. STEEL.

GUTTER ENDCAPS: 26 GA. G-90 GALV. STEEL

GUTTER CLIPS: 18 GA. G-90 GALV. STEEL

GUTTER CLIPS: 18 GA. G-90 GALV. STEEL

WORKMANSHIP

SHEET METAL ACCURATELY FORMED TO DIMENSIONS AND SHAPES

DETAILED WITH TRUE STRAIGHT LINES, CORNERS AND ANGLES.

FLASHING INSTALLED IN LONGEST LENGTHS POSSIBLE. EXTERIOR

WORK FORMED, FABRICATED AND INSTALLED SO THAT IT ADEQUATELY

PROVIDES FOR EXPANSION AND CONTRACTION IN THE COMPLETED WORK

AND FINISHES WATER AND WEATHER TIGHT. ALUMINUM SHALL BE

SEPARATED FROM FERROUS METAL BY POLYETHYLENE TAPE OR FLOOD

COAT OF ASPHALTIC PAINT. IMALS

1 SEALANT, POLYURETHANE, MANUFACTURED BY MANIECO
ATIONAL FOR ROOFS. "GEOCEL" SILICONIZED CAULK, GE,

1, EAGLESEAL OR DAP FOR ALL OTHER APPLICATIONS, OR OF WORK
CTOR SHALL PROVIDE ALL LABOR, MATERIAL AND SERVICES
L BUILDINGS. EET METAL — STEEL SHEETS HOT DIP GALVANIZED WITH 1.25 Z. PER SQUARE FOOT ZINC COATING CONFORMING TO ASTM 526. MINIMUM 26 GA. UNLESS OTHERWISE NOTED ON THE SHIP
PLIED TO DRY CLEAN SURFACES, WHEREVER INDICATED
D AS NEEDED TO MAKE BUILDING WATERTIGHT IN
WITH MANUFACTURER'S SPECIFICATIONS. SHALL PROVIDE ALL LABOR, MATERIALS INDICATED SHEET METAL ALL PROVIDE ALL LABOR, MATERIALS AND SERVICES AL ROOFING. TEST RESULTS SHOWING THE A WILL WITHSTAND THE UPLIFT OF A 80 MPH SUBMITTED WITH THE PLANS AND SPECIFICATIONS. /B INCH STANDING SEAM 26-GAUGE G-90 GALV. UNPENETRATED) SHEET STL PANELS (G90).
30 POUND ASPHALT COATED.
- 26 GAUGE GALVANIZED STEEL. SEALANT ROOFING AND D SERVICES EQUAL PAINT BE PA SECTI SECT

ystems

GENERAL NOTES

CUSTOMER:
HEADSTART RE