GENERAL NOTES

COMPLY WITH ALL APPLICABLE CODES, ORDINANCES, LAWS, SAFETY ORDERS, AND DIRECTIVES OF THE STATE, COUNTY AND CITY.

EACH CONTRACTOR SHALL BE RESPONSIBLE FOR ALL PERMITS, FEES, CERTIFICATES OF INSPECTION AND APPROVAL, ETC. UNLESS OTHERWISE NOTED BY OWNER.

PRIOR TO CONSTRUCTION EACH CONTRACTOR SHALL VISIT THE SITE, AND VERIFY ALL DIMENSIONS. ANY DISCREPENCIES SHALL BE REPORTED TO THE ARCHITECT PRIOR TO BEGINNING CONSTRUCTION.

IN THE CASE OF DISCREPENCIES OR INCONSISTENCIES APPEARING IN THE CONSTRUCTION DOCUMENTS, OR FIELD CONDITIONS, THE ARCHITECT SHALL BE NOTIFIED. IN NO CASE SHALL WORK PROCEED IN UNCERTAINTY OR WITH INSUFFICIENT DATA.

ALL WORK, FIXTURES AND THE STRUCTURE SHALL BE PROTECTED IN ALL RESPECTS FROM WEATHER, CONST. HAZARDS, FIRE, UNNECESSARY INTRUSIONS, DUST, DIRT OR DEBRIS.

EACH CONTRACTOR SHALL PROVIDE, INSTALL AND MAINTAIN, FOR THE DURATION OF CONSTRUCTION, ALL REQUIRED SCAFFOLDS, TARPAULINS, WARNING SIGNS, FENCES, AND OTHER TEMPORARY CONSTRUCTION ITEMS FOR THE PROPER AND SAFE COMPLETION OF THE WORK AND FOR COMPLIANCE WITH ALL APPLICABLE REGULATIONS, INCLUDING OSHA.

THE CONTRACTOR SHALL DETERMINE CONSTRUCTION PROCEDURES AND SEQUENCES, AND ENSURE THE SAFETY OF THE STRUCTURE AND ITS COMPONENTS DURING CONSTRUCTION. SAFETY MEASURES SHALL INCLUDE, BUT NOT BE LIMITED TO BRACING, SHORING FOR LOADS DUE TO CONSTRUCTION EQUIPMENT, ETC.

ALL CONSTRUCTION MATERIALS, IF PLACED ON ROOF ROOF SHALL BE SPREAD OUT TO ADEQUATELY DISTRIBUTE THE LOAD ON THE STRUCTURE. EACH CONTRACTOR SHALL PROVIDE ADEQUATE SHORING AND/OR BRACING WHERE THE STRUCTURE DOES NOT PROVIDE ADEQUATE STRENGTH.

ALL MATERIALS, FABRICATION, AND/OR INSTALLATION SHALL COMPLY WITH ALL TECHNICAL AND INDUSTRY STDS. AND SPECIFICATIONS FOR EACH DIVISION OF WORK.

ALL WORK SHALL BE CHECKED AND ACCEPTED BY THE ARCHITECT AND OWNER BEFORE CONSIDERED COMPLETE.

EACH CONTRACTOR TO FULLY REVIEW CONSTRUCTION DOCUMENTS FOR HIS SCOPE OF WORK AND COORDINATE SEQUENCE OF HIS WORK WITH OWNER AND ALL OTHER CONTRACTORS.

MECHANICAL CONTRACTOR SHALL DESIGN, PROVIDE AND INSTALL HVAC AND PLUMBING SYSTEM COMPLETE AND OPERATIONAL AND BALANCED.

ELECTRICAL CONTRACTOR SHALL DESIGN, PROVIDE AND INSTALL ELECTRICAL SYSTEM COMPLETE AND OPERATIONAL.

FIRE SUPPRESSION CONTRACTOR SHALL DESIGN, PROVIDE AND INSTALL FIRE SUPPRESSION SYSTEM COMPLETE AND OPERATIONAL.

ALL WOOD IN CONTACT WITH CONCRETE SHALL BE PRESSURE PRESERVATIVE TREATED.

CONTRACTOR SHALL WORK FROM GIVEN DIMENSIONS AND LARGE SCALE DETAILS ONLY. DO NOT SCALE THE DRAWINGS.

ALL FLOORS SHALL BE LEVELED TO A TOLERANCE OF 1/8" IN 10"-0" WHEN CHECKED AT ANY AREA WITH A 10'-0" STRAIGHT EDGE.

INSTALL BLOCKING FOR FUTURE SURFACE APPLIED FIXTURES, TRIM, CABINETS, COUNTER TOPS, AND GRAB BARS WHEN MOUNTED ON STUD WALLS, INCLUDING FUTURE WORK.

INSTALL MOISTURE RESISTANT GYPSUM BOARD IN BATHROOMS, LAUNDRY AND ALL OTHER HIGH HUMIDITY AREAS.

ALL SEALANT AROUND WINDOWS SHALL BE NON-HARDENING TYPE SEALANT.

EXTEND BITUMINUS WATERPROOF UNDERLAYMENT FROM EAVE UP ROOF TO MINIMUM 6'-0", 3'-0" AT ALL RAKES, HIPS, VALLEYS, AND WALL/ROOF TRANSITIONS

KITCHEN AND BATHROOM LAYOUTS - SHOP DRAWINGS BY KITCHEN SUPPLIER

GC/DEVELOPER TO COORDINATE TRUSS LAYOUT INFO WITH MANUFACTURER

UNDERLAYMENT AND SUBFLOORING SHALL BE 3/4" PLYWOOD TONGUE AND GROOVE - GLUED AND SCREWED TO SUPPORTING MEMBERS PER MANUFACTURERS REQUIREMENTS

DRA

AWING LEGEND	PROJECT DIRECTORY	DRAWING INDEX
Note the second secon	ARCHITECT : CAWRON ARCHITECT 29 BLACK POINT ROAD SCARBOROUGH, ME04074-935B CIVIL ENGINEER: PEBAGO TECHNICS, INC. P.O. POISTBROOK, MAINE 04098 1339 MECHANICAL ENGINEER: DESIGN / BUILD ELECTRICAL ENGINEER: DESIGN / BUILD FIRE SUPRESSION: DESIGN / BUILD STTE MAAP Output Output PROJECT LOCATION	CIVIL DRAWINGS ISSUED SEPARATELY ACCHITECTURAL DRAWING INDEX & GENERAL NOTES G-101 TITLE SHEET, DRAWING INDEX & GENERAL NOTES G-102 CODE REVIEW PLANS A-101 SECOND FLOOR PLAN A-101 SECOND FLOOR PLAN A-200 EXTERIOR ELEVATIONS A-200 EXTERIOR ELEVATIONS A-200 EXTERIOR ELEVATIONS A-301 BUILDING SECTIONS A-301 BUILDING SECTIONS A-301 DOOR & WINDOW SCHEDULE & DETAILS STRUCTURAL DRAWINGS S-101 FOUNDATION PLAN S-102 SECOND FLOOR FRAMING PLAN S-103 ROOF FRAMING PLAN A-103 ROOF FRAMING PLAN CELECTRICAL DRAWINGS DESIGN BUILD - CONTRACTOR TO COORDINATE WORK WITH ALL TRADES FILUMBING DRAWINGS DESIGN BUILD - CONTRACTOR TO COORDINATE WORK WITH ALL TRADES FIRE PROTECTION DRAWINGS DESIGN BUILD - CONTRACTOR TO COORDINATE WORK WITH ALL TRADES FIRE PROTECTION DRAWINGS DESIGN BUILD - CONTRACTOR TO COORDINATE WORK WITH ALL TRADES

STARBIRD CONDOMINUMS **BROWN DEVELOPMENT CORPORATON** PORTLAND, MAINE



DRAWING ABBREVIATIONS

LNTL

LOC

MAS

MAX

MB

MECH

MFGR

MIN

MISC

MO

MR

MRGB

MTL

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PL PLY WD

PT & D

OF

ACOUSTICAL CEILING TILE AFF ABOVE FINISH FLOOR ALUM OR AL ALUMINUM ACOUSTICAL WALL PANEL AWH ACT ACOUSTICAL CEILING TILE BIT BITUMINOUS BM BENCH MARK BOT BOTTOM BRG BEARING BRK BRICK CARPET CAB CABINET CB CHALK BOARD CC CENTER TO CENTER CHCONCRETE HARDENER CJ CONTROL JOINT CLCENTER LINE CLGCEILING CMU CONCRETE MASONRY UNITS CONC CONCRETE CONT CONTINUOUS CONST CONSTRUCTION CONTR CONTRACTOR CT DBL CERAMIC TILE DOUBLE DRINKING FOUNTAIN DF DIA DIM DIAMETER DIMENSION DNA DOES NOT APPLY DTLDETAIL DWG DRAWING EAST EA EACH \mathbf{EF} EACH FACE $\mathbf{E}\mathbf{J}$ EXPANSION JOINT ELEVATION \mathbf{EL} ELEC ELECTRICAL ELEV ELEVATOR ЕМНО ELECTRO-MAGNETIC HOLD OPEN EQUAL EĂCH WAY ELECTRIC WATER COOLER EXISTING EWC EXIT OR (E) EXPANSION EXF EXT EXTERIOR FLOOR DRAIN FD FOUNDATION FIRE EXTINGUISHER FINISH FLOOR ELEVATION FFE FIN FINISH FIN FL OR FF FINISH FLOOR FINISH GRADE FIN GR FLOOI FIRE RATING STL FRMG FRAMING FEET (FOOT) \mathbf{FV} FIELD VERIFY FWC FABRIC WALL COVERING GRANITE GA GALV GALVANIZED GRAB BARS €B GENERAL CONTRACTOR GWB GYPSUM WALL BOARD HANDICAP HARDWOOD HC HD WD HEADER HARDWARE HDR HDWE HM HOLLOW METAL HORZ HORIZONTAL HEIGHT INSIDE DIAMETER INSIDE FACE IN INCHES INSUL INSULATION INT INTERIOR

JNT OR JT JOINT LAVATORY LINTEL LOCATION MAKBLE MASONRY MAXIMUM MARKER BOARD MECHANICAL MANUFACTURER MINIMUM MISCELLANEOUS MASONRY OPENING MOP RECEPTOR MOISTURE RESISTANT GYPSUM BOARD METAL NORTH NOT APPLICABLE NOT IN CONTACT NUMBER NOMINAL NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER OPENING OPPOSITE OUTSIDE FACE PAINT PAINTED PLATE PLYWOOD PANEL PRESSURE TREATED PAPER TOWEL AND WASTE DISPENSER PARTITION ROOF DRAIN REFER REFRIGERATOF REINFORCED REQUIRED ROOM ROUGH OPENING SHOWER CURTAIN SOAP DISPENSER SCHEDULE SECTION SHEET SIMILAR SANITARY NAPKIN DISPOSAL SQUARE SYNTHETIC SPORTS SURFACE STANDARD STEEL STRUCTURAL SHEET VINYL TEMPERED (GLASS) TACK BOARD THICKNESS TOP OF TOP OF BEAM TOP OF MASONRY TOP OF WALL TOILET PAPER DISPENSER TYPICAL UNLESS NOTED OTHERWISE VAPOR BARRIER VINYL COMPOSITION TILE VERTICAL VINYL WALL COVERING WEST G-1(WITH

ISSUED FOR OWNER REVIEW 02/05/02



FLOOR PLAN LEGEND











FLOOR PLAN





EVATION GEND		
FIBERGLASS / ASPHALT SHINGLES o/ 15 LBS BUILDING PAPERo/ 5/8" PLYWOOD o/ PRE-ENGINEERED ROOF TRUSS SYSTEM		
CONTINUOUS RIDGE VENT		
BITUMINUS ROOF UNDERLAYMENT		
ALUMINUM COIL STOCK o/ WOOD TRIM		
CORNER BOARD - VINYL w/ RIGID BACK-UP	GAWR	ON
VINYL SIDING - 4" EXPOSURE	29 Black Poin	IECI: t Road
TRIM - PRE-FINISHED ALUMINUM COIL STOCK o/ WOOD TRIM	Scarborough, www.gawron.	ME 04074 .com
VINYL CLAD WINDOW SYSTEM - REFER TO WINDOW TYPES	Tel. 207 . 883 Fax. 207 . 883	. 6307 . 0361
VINYL WAIST TRIM BOARD		
ATTACHED	\sim	Z
WATER TABLE		OI
FINISH GRADE	$ $ $ $	Т Ш
PATIO - CONRETE BRICK o/ 2"		N Z
COMPACTED SAND o/ 8" COMPACTED GRANULAR FILL		RPO A I
DOOR - REFER TO DOOR SCHEDULE FOOTING	Image: A line	N COI
STEEL OVERHEAD DOOR - INSULATED w/ REMOTE CONTROLLED AUTOMATIC OPENER	CO	LNT.
VINYL CLAD ROOF WINDOW SYSTEM - REFER TO WINDOW SCHEDULE		H H L
FYPON 1 - APPLIED FAUX VENT	AI A	Id C
METAL ROOFING o/ BITUMINOUS ROOF UNDERLAYMENT o/ 5/8" PLYWOOD	RO	TELC LA
FYPON 2 - APPLIED FAUX VENT FOUNDATION WALL - PARGED	RD	DEV R T
PRE-FINISHED ALUMINUM CAP - COLOR TO MATCH TRIM	BI	N O
CHIMNEY CAP	AR	P d
METAL CHIMNEY SYSTEM	L	R(
NOTE USED CHIMNEY FLASHING - LEAD COATED		Щ
COPPER DOGS EAR - COIL STOCK o/ WOOD -	REVIS	SIONS
COLOR TO MATCH TRIM PRIVACY SCREEN - REFER TO 2/A-301	# DATE ISS CO	SUED FOR
FIREPLACE VENT - LOCATION AND FLASHING PER MANUFACTURERS REQUIREMENTS	02/	05/02 28/02
PRE-FINISHED ALUMINUM GUTTER & DOWNSPOUTS		
BITUMINUS ROOFING UNDERLAYMENT - WRAP AROUND ALL SIDES OF OPENING TO 8" (TYPICAL FOR ALL OPENINGS)		
	DATE:	02/05/02
	DRAWN BY	DMR
	CHECKED BY:	SG
	DRAWING SCAL	E AS NOTE
	SHEET	TITLE
	EXTER	RIOR FIONS
	A-2	200
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	-11			
	- 22			

ELEVATION LEGEND

- 01 FIBERGLASS / ASPHALT SHINGLES o/ 15 LBS BUILDING PAPERo/ 5/8" PLYWOOD o/ PRE-ENGINEERED ROOF TRUSS SYSTEM
- 02 CONTINUOUS RIDGE VENT
- 03 BITUMINUS ROOF UNDERLAYMENT
 04 8" FASCIA PRE-FINISHED
- ALUMINUM COIL STOCK o/ WOOD TRIM
- 05 CORNER BOARD VINYL w/ RIGID BACK-UP
- 06 VINYL SIDING 4" EXPOSURE
- 07 TRIM PRE-FINISHED ALUMINUM COIL STOCK o/ WOOD TRIM
- 08 VINYL CLAD WINDOW SYSTEM -REFER TO WINDOW TYPES
- (i) VINYL WAIST TRIM BOARD(ii) VINYL SIDING VERTICALLY
- ATTACHED
- (11) WATER TABLE(12) FINISH GRADE
- 13 COLUMN CLAD IN COIL STOCK
- 14 PATIO CONRETE BRICK o/ 2" COMPACTED SAND o/ 8" COMPACTED GRANULAR FILL
- 15 DOOR REFER TO DOOR SCHEDULE16 FOOTING
- 17) STEEL OVERHEAD DOOR -INSULATED w/ REMOTE CONTROLLED AUTOMATIC OPENER
- 18VINYL CLAD ROOF WINDOW SYSTEM- REFER TO WINDOW SCHEDULE
- FYPON 1 APPLIED FAUX VENT
 METAL ROOFING o/ BITUMINOUS ROOF UNDERLAYMENT o/ 5/8"
- PLYWOOD
 21 FYPON 2 APPLIED FAUX VENT
- 22 FOUNDATION WALL PARGED
- 23 PRE-FINISHED ALUMINUM CAP -COLOR TO MATCH TRIM
- 24 CHIMNEY CAP
- 25 METAL CHIMNEY SYSTEM
- 26 NOTE USED
- 27) CHIMNEY FLASHING LEAD COATED COPPER
- 28 DOGS EAR COIL STOCK o/ WOOD -COLOR TO MATCH TRIM
- 29 PRIVACY SCREEN REFER TO 2/A-301
- 30 FIREPLACE VENT LOCATION AND FLASHING PER MANUFACTURERS REQUIREMENTS
- (31) PRE-FINISHED ALUMINUM GUTTER & DOWNSPOUTS
- 32 BITUMINUS ROOFING UNDERLAYMENT - WRAP AROUND ALL SIDES OF OPENING TO 8" (TYPICAL FOR ALL OPENINGS)



EXTERIOR ELEVATIONS

A-201

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 9) FOOTING - POURED-IN-PLACE CONCT 92) STEEL REINFORCING BARS - (3) #5 HORIZONTAL 93) # DRAIN TILE IN WASHED AGGREGA GEOTECHNICAL FABRIC WRAP - EXIS (GRADE) 94) POUR JOINT - ROUGHEN CONCRETE SURFACE 95) STEEL REINFORCING BARS - (2) #4 TC BOTTOM HORIZONTAL 96) STEEL REINFORCING BARS - (1) #4 VERTICAL w/ 6" HOOK 16" o.c. 97) ENGINEERED BACKFILL COMPACTE % - REFER TO GEOTECHNICAL REPOR % LOAM TOPSOIL FILL @ ALL AREAR 8" LOAM TOPSOIL FILL @ ALL AREAR 8" LOAM TOPSOIL FILL @ ALL AREAR 8" LOAM TOPSOIL FILL @ ALL AREAR 90) 2" RIGID INSULATION 91) REFER TO STRUCTURAL DRAWINGS 92) COMPACTED AGGREGATE FILL - REF GEOTECHNICAL REPORT 93) 4" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 94" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 94" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 94" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 94" PLYWOOD SUB-FLOOR - GLUE & S THE POUR SLAB W 1.4 x 1.4 6"x6" W.W.F.F HEERMESH 95% TYPE Y: GWB 90 VAPOR RETARDER 90 VAPOR RETARDER 91) VAPOR RETARDER 92) S%" TYPE Y: GWB 93) VAPOR RETARDER 94" SX PLYWOOD SHEATHING 94 VINYL SIDING - 4" EXPOSURE 250 VINYL SIDING - 4" EXPOSURE 251 LBS BUILDING PAPER 252 VINYL SIDING - 5" RIB VERTICAL 27 HOAV ANCHORS - 16" LONG @ 8-0" o. MATCH TRIM 31 DOUBLE TOP PLATE 30 VINYL SIDING - 5" RIB VERTICAL 27 HOAV OOD SHEATHING 28 VINYL SIDING - 5" RIB VERTICAL 29 TREATED WOOD SHEATHING 20 UINYL SIDING ST PER MANUFACTURES 30 VINYL VENTED SOFFIT SYSTEM - COLOR TO MATCH TRIM 31 DOUBLE TOP PLATE 33 WOOD BLOCKING 34" NLYWOOD ROOF SHEATHING 35 WOOD BLOCKING 35 WOOD BLOCKING 365 S%" PLYWOOD ROOF FLACH STRUMACTURERS REQUIREMENTS 44 PRE	TE w/
 STEEL REINFORCING BARS - (3) #5 GRADE 4" DRAIN TILE IN WASHED AGGREGA GEOTECHNICAL FABRIC WRAP - EXIS GRADE 94 POUR JOINT - ROUGHEN CONCRETE SURFACE 95 STEEL REINFORCING BARS - (2) #4 TC BOTTOM HORIZONTAL 96 STEEL REINFORCING BARS - (1) #4 VERTICAL w' 6" HOOK 16" o.c. 97 ENGINEERED BACKFILL COMPACTEI % REFER TO GEOTECHNICAL REPO' 8 REFER TO GEOTECHNICAL REPO' 98 STEEL REINFORCING BARS - (1) #4 MI HEIGHT WALL HORIZONTAL 99 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GRA 10 2" RIGID INSULATION 11 REFER TO STRUCTURAL DRAWINGS 12 COMPACTED AGGREGATE FILL - REF GEOTECHNICAL REPORT 13 %" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 14 6 MIL VAPOR RETARDER 15 4" THOK POLRED-IN-PLACE CONCRETI FIBERMESH 16 ½" EXPANSION MATERIAL 17 WOOD BASE 18 5/8" TYPE X' GWB 19 VAPOR RETARDER 20 6" FIBERGLASS BATT INSULATION 21 2"x6" WOOD STUDS @ 16" o.c. 22 15 LBS BUILDING PAPER 23 5/8" PLYWOOD SHEATHING 24 VINYL SIDING - 4" EXPOSURE 25 VINYL SIDING - 4" EXPOSURE 25 VINYL SIDING - 4" EXPOSURE 26 VINYL SIDING - 4" EXPOSURE 27 HOOK ANCHORS - 16" LONG @ 8-0" o. MIN. PER WALL 28 VINYL SIDING - 5" RIB VERTICAL 27 HOOK ANCHORS - 16" LONG @ 8-0" o. MIN. PER WALL 29 TREATED WOOD PLATE 30 WATER TABLE - COLL STOCK 0/ WOOD COLOR TO MATCH TRIM 31 DOUBLE TOP PLATE 32 ½" x 1 ½" WOOD FURRING @ 24" o.c TYPICASLE @ UNDERSIDE OF ALL ROO TYPICASES, CELLING RAFTERS & JOIST 33 VINYL VENTED SOFFIT SYSTEM - CO MATCH TRIM 34 COLL STOCK 0/ WOOD - COLOR TO M/ TRIM 35 WOOD BLOCKING 36 5/8" PLYWOOD ROF SHEATHINGE - ARCHITECTURAL 3 TAB 39 IO" FIBERGLASS / ASPHALT SHINGLE - ARCHITECTURAL 3 TAB 39 IO" FIBERGLASS PART INSULATION TO HOROSEAL AVERT - FROM ROOF EDGIG 6-0" ALEVS AND VERTICAL 	TE w/
 GEOTECHNICAL FABRIC WRAP - EXIS GRADE 94 POUR JOINT - ROUGHEN CONCRETE SURFACE 95 STEEL REINFORCING BARS - (2) #4 TC BOTTOM HORIZONTAL 96 STEEL REINFORCING BARS - (1) #4 VI PRETICAL w/ 6" HOOK 16" o.c. 97 ENGINEERED BACKFILL COMPACTEI % - REFER TO GEOTECHNICAL REPOR BACKFILLED OR DISTURBED BY GRAPS - (1) #4 MI HEIGHT WALL HORIZONTAL 99 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GRAPS - (1) #4 HEIGHT WALL HORIZONTAL 99 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GRAPS - (1) #4 WERCHENTS 10 2" RIGID INSULATION 11 REFER TO STRUCTURAL DRAWINGS 12 COMPACTED AGGREGATE FILL - REF GEOTECHNICAL REPORT 13 4/" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 14 6 MIL VAPOR RETARDER 15 4" THK POURED-IN-PLACE CONCRETI FLOOR SLAB W/ 1.4 x 1.4 6"X6" W.W.F. FIBERMESH 16 ½" EXPANSION MATERIAL 17 WOOD BASE 18 5/8" TYPE X' GWB 19 VAPOR RETARDER 20 6" FIBERGLASS BATT INSULATION 21 2"x6" WOOD STUDS @ 16" o.c. 22 IS LBS BUILDING PAPER 23 5/8" PLYWOOD SHEATHING 24 VINYL SIDING - 4" EXPOSURE 25 VINYL SIDING - 4" EXPOSURE 25 VINYL SIDING - 5" RIB VERTICAL 27 MOOK ANCHORS - 16" LONG @ 8"-0" o. MATCH TRIM 28 VINYL TRIM / TERMINATION STRIP 29 TREATED WOOD PLATE 30 WATER TABLE - COLL STOCK 0/ WOO COLOR TO MATCH TRIM 31 DOUBLE TOP PLATE 33 VINYL VENTED SOFFIT SYSTEM - CO MATCH TRIM 34 COLL STOCK 0/ WOOD - COLOR TO M/ TRUSSES, CEILING RAFTERS & JOIST 33 VINYL VENTED SOFFIT SYSTEM - CO MATCH TRIM 34 COLL STOCK 0/ WOOD - COLOR TO M/ TRUSSES, CEILING RAFTERS & JOIST 35 WOOD BLOCKING 36 S/8" PLYWOOD ROF SHEATHING 37 VENT BAFFLE 38 FIBERGLASS BATT INSULATION 44 PRE-ENGINEERED ROOF TRUSS SYST FRE-FRGINEERED ROOF TRUSS SYST FRE-ENGINEERED ROOF TRUSS SYST FRE-ENG	
 POURFACE STEEL REINFORCING BARS - (2) #4 TC BOTTOM HORIZONTAL STEEL REINFORCING BARS - (1) #4 VERTICAL w' 6" HOOK 16" o.c. ENGINEERED BACKFILL COMPACTEI % - REFER TO GEOTECHNICAL REPOI STEEL REINFORCING BARS - (1) #4 MI HEIGHT WALL HORIZONTAL 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GR/ 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GR/ 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR JISTURBED BY GR/ 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR JISTURBED BY GR/ 6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR JISTURBED BY GR/ 10 2" RIGID INSULATION 11 REFER TO STRUCTURAL DRAWINGS 12 COMPACTED AGGREGATE FILL - REF GEOTECHNICAL REPORT 13 %" PLYWOOD SUB-FLOOR - GLUE & S TO JOIST PER MANUFACTURES REQUIREMENTS 14 6 MIL VAPOR RETARDER 15 4" THK POURED.IN-PLACE CONCRETI FLOOR SLAB W /1.4 x 1.4 6'x6" W.W.F. FIBERMESH 16 ½" EXPANSION MATERIAL 17 WOOD BASE 18 5/8" TYPE 'X GWB 19 VAPOR RETARDER 20 6" FIBERGLASS BATT INSULATION 21 2"x6" WOOD STUDS @ 16" o.c. 22 IS LBS BUILDING PAPER 23 5/8" PLYWOOD SHEATHING 24 VINYL SIDING - 4" EXPOSURE 25 VINYL SIDING - 5" RIB VERTICAL 27 HOOK ANCHORS - 16" LONG @ 8-0" o. MIN. PER WALL 28 VINYL SIDING - 5" RIB VERTICAL 29 TREATED WOOD PLATE 30 WATER TABLE - COLL STOCK 0/ WOO COLOR TO MATCH TRIM 31 DOUBLE TOP PLATE 33 VINYL VENTED SOFFIT SYSTEM - CO MATCH TRIM 34 COIL STOCK 0/ WOOD - COLOR TO MA TRIM 35 WOOD BLOCKING 36 S/8" PLYWOOD RUFRING @ 24" o.c TYPICAL @ UNDERSIDE OF ALL ROO TRUSSES, CEILING RAFTERS & JOIST 33 WINYL VENTED SOFFIT SYSTEM - CO MATCH TRIM 34 COIL STOCK 0/ WOOD COLOR TO MA TRIM 35 WOOD BLOCKING 36 S/8" PLYWOOD ROOF SHEATHINGLE - AREQUIREMENTS 37 VENT BAFFLE 38 FIDER	ST @
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 45 STEEL BALLARD - REFER TO FLOOR I 46 WOOD TRIM 47 WOOD WINDOW STOOL 	EM -
46 WOOD TRIM	PLANS
47 WOOD WINDOW STOOL	
 (48) SEALANT @ PERIMETER (49) VINYL CLAD WOOD WINDOW SYSTE 	M -
50 GALV. TIE-DOWN (1) PER JOIST	
 51 COUNTER FLASHING - AS REQUIRED ROOF WINDOW SUPPLIER 52 VINYL CLAD ROOF WINDOW SYSTEM 	BY 1
53 WINDOW TRIM - COIL STOCK o/ WOO COLOR TO MATCH TRIM	D -
54 SEALANT & BACKER ROD AS REQUIE PERIMETER	ED @
 2"x6" WOOD RAFTERS @ 16" o.c. METAL STANDING SEAM ROOFING S 	YSTEM
 (57) 6"x6" TREAT WOOD POST (58) GALV, WOOD POST BASE PLATE - AN 	ICHOR
59 PRE-FINISHED ALUMINUM DRIP EDG	эст Е
 60 2"x4" FLYING RAFTERS @ 24" o.c. 61 PRE-FINISHED INSULATED OVERHEA DOOR w/ AUTOMATIC DEMOTE 	D
62 ½" POURED-IN-PLACE CONCRETE WE	ATHER
STOP RECESS 63 CONTINUOUS RIDGE VENT SYSTEM	
64 STEEL PRE-MANUFACTED CHIMNEY	
 CHIMNEY FLASHING - LEAD COATED COPPER NOT USED 	1
67 CONTINUOUS WOOD FIRE BLOCKING	
69 CHIMNEY CAP	3





SEC	CTION LEGEND
	FOOTING - POURED-IN-PLACE CONCRETE
(02)(03)	STEEL REINFORCING BARS - (3) #5 HORIZONTAL 4" DRAIN TILE IN WASHED AGGREGATE w/
<u> </u>	GEOTECHNICAL FABRIC WRAP - EXIST @ GRADE POUR JOINT - ROUGHEN CONCRETE
(05)	STEEL REINFORCING BARS - (2) #4 TOP & BOTTOM HORIZONTAL
<u>(06</u>)	STEEL REINFORCING BARS - (1) #4
(07)	ENGINEERED BACKFILL COMPACTED TO 98 % - REFER TO GEOTECHNICAL REPORT
(08)	STEEL REINFORCING BARS - (1) #4 MID HEIGHT WALL HORIZONTAL
(09)	6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GRADING
	2" RIGID INSULATION
$\langle 11 \rangle$ $\langle 12 \rangle$	REFER TO STRUCTURAL DRAWINGS COMPACTED AGGREGATE FILL - REFER TO
(13)	GEOTECHNICAL REPORT 34" PLYWOOD SUB-FLOOR - GLUE & SCREW
	TO JOIST PER MANUFACTURES REQUIREMENTS
14	4" THK POURED-IN-PLACE CONCRETE
$\langle 16 \rangle$	FIBERMESH
	WOOD BASE
$\langle 18 \rangle$	5/8" TYPE 'X' GWB VAPOR RETARDER
20	6" FIBERGLASS BATT INSULATION
$\langle 21 \rangle$ $\langle 22 \rangle$	2"x6" WOOD STUDS @ 16" o.c. 15 LBS BUILDING PAPER
23	5/8" PLYWOOD SHEATHING
2425	VINYL SIDING - 4" EXPOSURE VINYL SIDING WAIST BOARD - COLOR TO
26	VINYL SIDING - 5" RIB VERTICAL
27	HOOK ANCHORS - 16" LONG @ 8'-0" o.c. w/ (2) MIN. PER WALL
28 29	VINYL TRIM / TERMINATION STRIP TREATED WOOD PLATE
30	WATER TABLE - COIL STOCK o/ WOOD - COLOR TO MATCH TRIM
$\overline{31}$	DOUBLE TOP PLATE
	^{34°} x 1 ¹ / ₂ [°] WOOD FURRING @ 24° o.c TYPICAL @ UNDERSIDE OF ALL ROOF TRUSSES, CEILING RAFTERS & JOISTS
33	VINYL VENTED SOFFIT SYSTEM - COLOR TO MATCH TRIM
<u>34</u>	COIL STOCK o/ WOOD - COLOR TO MATCH TRIM
$\langle 35 \rangle$	WOOD BLOCKING 5/8" PLYWOOD ROOF SHEATHING
37	VENT BAFFLE
$\langle 38 \rangle$	FIBERGLASS / ASPHALT SHINGLE - ARCHITECTURAL 3 TAB
3940	10° FIBERGLASS BATT INSULATION FOUNDATION WALL - PARGE w/
41	RIM JOIST PER MANUFACTURERS REOUIREMENTS
42	BITUMINUS WATERPROOFING UNDERLAYMENT - FROM ROOF EDGE TO
	VALLEYS, RIDGES AND VERTICAL TRANSITIONS
< <u>43</u> >	TIED DOWNS PER PRE-ENGINEERED TRUSS SUPPLIERS REQUIREMENTS
<u> 44</u>	PRE-ENGINEERED ROOF TRUSS SYSTEM - PRE-ENGINEERED BY ROOF TRUSS SUPPLIER - PROVIDE BRACING PER
< <u>45</u> >	SUPPLIERS REQUIREMENTS STEEL BALLARD - REFER TO FLOOR PLANS
46 47	WOOD TRIM
48	SEALANT @ PERIMETER
49	VINYL CLAD WOOD WINDOW SYSTEM - COLOR TO MATCH TRIM
5051	GALV. TIE-DOWN (1) PER JOIST COUNTER FLASHING - AS REOUIRED BY
<u> </u>	ROOF WINDOW SUPPLIER VINYL CLAD ROOF WINDOW SYSTEM
53	WINDOW TRIM - COIL STOCK o/ WOOD - COLOR TO MATCH TRIM
54	SEALANT & BACKER ROD AS REQUIRED @ PERIMETER
5556	2"x6" WOOD RAFTERS @ 16" o.c. METAL STANDING SEAM ROOFING SYSTEM
57	6"x6" TREAT WOOD POST
< <u>58</u>	GALV. WOOD POST BASE PLATE - ANCHOR TO CONCRETE w/ ½" D EXPANSION BOLT
$\langle 59 \rangle$	PRE-FINISHED ALUMINUM DRIP EDGE 2"x4" FLYING RAFTERS @ 24" o.c.
61	PRE-FINISHED INSULATED OVERHEAD DOOR w/ AUTOMATIC REMOTE CONTROL LED OPENER
<u>(62</u>)	2000 CONTROLLED OF ENER 1/2" POURED-IN-PLACE CONCRETE WEATHER STOP RECESS
<u>63</u>	CONTINUOUS RIDGE VENT SYSTEM
< <u>64</u>	STEEL PRE-MANUFACTED CHIMNEY SYSTEM
< <u>65</u>	CHIMNEY FLASHING - LEAD COATED COPPER
	CONTINUOUS WOOD FIRE BLOCKING
6869	STAIR - DESIGN PER SHOP DRAWINGS CHIMNEY CAP
<u> </u>	





SE	CTION LEGEND
(01) (02)	FOOTING - POURED-IN-PLACE CONCRETE STEEL REINFORCING BARS - (3) #5
(03)	4" DRAIN TILE IN WASHED AGGREGATE w/ GEOTECHNICAL FABRIC WRAP - EXIST @ GRADE
	POUR JOINT - ROUGHEN CONCRETE SURFACE
$\langle 05 \rangle$	STEEL REINFORCING BARS - (2) #4 TOP & BOTTOM HORIZONTAL STEEL REINFORCING BARS - (1) #4
<u> </u>	VERTICAL w/ 6" HOOK 16" o.c. ENGINEERED BACKFILL COMPACTED TO 98 % - REFER TO GEOTECHNICAL REPORT
<u>(08)</u>	STEEL REINFORCING BARS - (1) #4 MID HEIGHT WALL HORIZONTAL
<09>	6" LOAM TOPSOIL FILL @ ALL AREAS BACKFILLED OR DISTURBED BY GRADING 2" RIGID INSULATION
(11)	REFER TO STRUCTURAL DRAWINGS
(13)	GEOTECHNICAL REPORT ³ 4" PLYWOOD SUB-FLOOR - GLUE & SCREW TO JOIST PER MANUFACTURES REQUIREMENTS
(14) (15)	6 MIL VAPOR RETARDER 4" THK POURED-IN-PLACE CONCRETE FLOOR SLAB w/ 1.4 x 1.4 6"x6" W.W.F. OR FIBERMESH
(16) (17)	¹ /2" EXPANSION MATERIAL WOOD BASE
(18) (19)	5/8" TYPE 'X' GWB VAPOR RETARDER
20 21	6" FIBERGLASS BATT INSULATION 2"x6" WOOD STUDS @ 16" o.c.
22	15 LBS BUILDING PAPER
24	VINYL SIDING - 4" EXPOSURE
2526	VINYL SIDING WAIST BOARD - COLOR TO MATCH TRIM VINYL SIDING - 5" RIB VERTICAL
27	HOOK ANCHORS - 16" LONG @ 8'-0" o.c. w/ (2) MIN. PER WALL
< <u>28</u> 29	VINYL TRIM / TERMINATION STRIP TREATED WOOD PLATE
$\langle 30 \rangle$ $\langle 31 \rangle$	WATER TABLE - COIL STOCK 0/ WOOD - COLOR TO MATCH TRIM DOUBLE TOP PLATE
$\overline{32}$	³ / ₄ " x 1 ¹ / ₂ " WOOD FURRING @ 24" o.c TYPICAL @ UNDERSIDE OF ALL ROOF TRUSSES, CEILING RAFTERS & JOISTS
<u> </u>	COLL STOCK o/ WOOD - COLOR TO MATCH
$\overline{35}$	WOOD BLOCKING
37	VENT BAFFLE
<u>38</u> <u>39</u>	ARCHITECTURAL 3 TAB 10" FIBERGLASS BATT INSULATION
40	FOUNDATION WALL - PARGE w/ THOROSEAL
4142	RIM JOIST PER MANUFACTURERS REQUIREMENTS BITUMINUS WATERPROOFING UNDERLAYMENT - FROM ROOF EDGE TO 6'-0" ABOVE & 3'-0" TO EACH SIDE OF
43	VALLEYS, RIDGES AND VERTICAL TRANSITIONS TIED DOWNS PER PRE-ENGINEERED TRUSS
<u> </u>	SUPPLIERS REQUIREMENTS PRE-ENGINEERED ROOF TRUSS SYSTEM - PRE-ENGINEERED BY ROOF TRUSS SUPPLIER - PROVIDE BRACING PER SUPPLIERS REQUIREMENTS
45 46	STEEL BALLARD - REFER TO FLOOR PLANS
47 (48)	WOOD WINDOW STOOL SEALANT @ PERIMETER
49	VINYL CLAD WOOD WINDOW SYSTEM - COLOR TO MATCH TRIM
5051	GALV. TIE-DOWN (1) PER JOIST COUNTER FLASHING - AS REQUIRED BY
<u>52</u> 53	VINYL CLAD ROOF WINDOW SYSTEM
<u> </u>	COLOR TO MATCH TRIM SEALANT & BACKER ROD AS REQUIRED @ PERIMETER
(55) (55)	2"x6" WOOD RAFTERS @ 16" o.c. METAL STANDING SEAM POOLENIC SYSTEM
57 (59)	6"x6" TREAT WOOD POST
<u> </u>	TO CONCRETE w/ ½" D EXPANSION BOLT PRE-FINISHED ALUMINUM DRIP EDGE
60 61	2"x4" FLYING RAFTERS @ 24" o.c. PRE-FINISHED INSULATED OVERHEAD DOOR w/ AUTOMATIC REMOTE CONTROLLED OPENER
62	¹ / ₂ " POURED-IN-PLACE CONCRETE WEATHER STOP RECESS
< <u>63</u> 64	CONTINUOUS RIDGE VENT SYSTEM STEEL PRE-MANUFACTED CHIMNEY SYSTEM
< <u>65</u>	CHIMNEY FLASHING - LEAD COATED COPPER
< 66 	NOT USED CONTINUOUS WOOD FIRE BLOCKING
< <u>68</u> 69	STAIR - DESIGN PER SHOP DRAWINGS CHIMNEY CAP





DOOR SCHEDULE																	
DOOR														FR A	ME		
DOOR	DC	DOR SIZ	E	ТҮРЕ	MAT.	FINISH	ТҮРЕ	MAT.	FINISH	WIDTH	HEAD	JAMB	SILL	LABEL	HDWR	REMARKS	DOOR
NO. A01/1	WIDTH 9'-0"	HEIGHT 7'-0"	THK. 1 1/2"	G	STEEL	PAINT	NA	WOOD	PAINT	***	***	***	***	NA	SET ***	NOTE 1. 2. & 3	NO. A01/1
A02/1	3'-0"	6'-8"	1 3/8"	A	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	60 MIN.	***	NOTE 4	A02/1
A03/1 A04/1	6'-0" 2'-6"	6'-8" 6'-8"	1 3/8" 1 3/8"	F C	WOOD	PAINT PAINT	F3 F1	WOOD	PAINT PAINT	***	***	***	***	NA NA	***	NOTE 1 & 2	A03/1 A04/1
A05/1	(4) 1'-3"	6'-8"	1 3/8"	D	WOOD	PAINT	F2	WOOD	PAINT	***	***	***	***	NA	***		A05/1
A06/1	3'-0"	6'-8"	1 3/8"	C	STEEL	PAINT	F1	STEEL	PAINT	***	***	***	***	60 MIN.	***		A06/1
A07/1 A08/1	1'-6"	6'-8"	1 3/8"	E	WOOD	PAINT	F1 F1	WOOD	PAINT	***	***	***	***	NA NA	***		A07/1 A08/1
A10/1	3'-0"	6'-8"	1 3/8"	В	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***	NOTE 1 & 2	A10/1
A20/1	2'-8"	6'-8"	1 3/8"	C C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA NA	***		A20/1
A21/1 A23/1	(4) 1'-0"	6'-8"	1 3/8"	D	WOOD	PAINT	F2	WOOD	PAINT	***	***	***	***	NA	***		A21/1 A23/1
A24/1	2'-8"	6'-8"	1 3/8"	С	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		A24/1
A25/1 A26/1	2'-8" (4) 1'-0"	6'-8"	1 3/8"	C D	WOOD	PAINT	F1 F2	WOOD	PAINT PAINT	***	***	***	***	NA NA	***		A25/1 A26/1
A28/1	2'-6"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		A28/1
A29/1	(4) 1'-0"	6'-8"	1 3/8"	D	WOOD	PAINT	F2	WOOD	PAINT	***	***	***	***	NA	***		A29/1
A30/1 A32/1	1'-6" 3'-0"	6'-8" 6'-8"	2 3/8"	E C	WOOD	PAINT	F1 F1	WOOD	PAINT PAINT	***	***	***	***	NA NA	***		A30/1 A32/1
A33/1	2'-6"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		A33/1
B01/1	9'-0"	7'-0"	1 1/2"	G	STEEL	PAINT	NA	WOOD	PAINT	***	***	***	***	NA	***	NOTE 1, 2, & 3	B01/1
B02/1	3'-0"	6'-8"	1 3/8"	Α	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	60 MIN.	***	NOTE 4	B02/1
B03/1	6'-0"	6'-8"	1 3/8"	F	WOOD	PAINT	F3	WOOD	PAINT	***	***	***	***	NA	***	NOTE 1 & 2	B03/1
B04/1 B05/1	2'-6" (4) 1'-3"	6'-8" 6'-8"	1 3/8"	C D	WOOD	PAINT	F1 F2	WOOD	PAINT	***	***	***	***	NA NA	***		B04/1 B05/1
B06/1	3'-0"	6'-8"	1 3/8"	С	STEEL	PAINT	F1	STEEL	PAINT	***	***	***	***	60 MIN.	***		B06/1
B07/1	2'-2"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		B07/1
B08/1 B10/1	3'-0"	6'-8"	1 3/8"	B	WOOD	PAINT	F1 F1	WOOD	PAINT	***	***	***	***	NA	***	NOTE 1 & 2	B08/1 B10/1
B20/1	2'-8"	6'-8"	1 3/8"	С	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		B20/1
B21/1 B23/1	2'-8"	6'-8"	1 3/8"	C	WOOD	PAINT	F1 F2	WOOD	PAINT	***	***	***	***	NA NA	***		B21/1 B23/1
B23/1 B24/1	2'-8"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		B23/1 B24/1
B25/1	2'-8"	6'-8"	1 3/8"	С	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		B25/1
B26/1 B28/1	(4) 1'-0"	6'-8" 6'-8"	1 3/8"	D C	WOOD	PAINT	F2 F1	WOOD	PAINT PAINT	***	***	***	***	NA NA	***		B26/1 B28/1
B29/1	(4) 1'-0"	6'-8"	1 3/8"	D	WOOD	PAINT	F2	WOOD	PAINT	***	***	***	***	NA	***		B20/1 B29/1
B30/1	1'-6"	6'-8"	2 3/8"	E	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		B30/1
B32/1 B33/1	3'-0"	6'-8" 6'-8"	1 3/8"	C C	WOOD	PAINT	F1 F1	WOOD	PAINT	***	***	***	***	NA NA	***		B32/1 B33/1
				_													
C01/1	01.01	71.01	1.1/0"	C	OTEL	DADIT	NT A	WOOD	DADAT	***	***	***	***	NT A	***	NOTE 1 2 4 2	C01/1
C01/1 C02/1	3'-0"	6'-8"	1 1/2"	A	WOOD	PAINT	F1	WOOD	PAIN I PAINT	***	***	***	***	60 MIN.	***	NOTE 1, 2, & 3 NOTE 4	C01/1 C02/1
C03/1	6'-0"	6'-8"	1 3/8"	F	WOOD	PAINT	F3	WOOD	PAINT	***	***	***	***	NA	***	NOTE 1 & 2	C03/1
C04/1	2'-6"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA NA	***		C04/1
C06/1	3'-0"	6'-8"	1 3/8"	C	STEEL	PAINT	F1	STEEL	PAINT	***	***	***	***	60 MIN.	***		C06/1
C07/1	2'-2"	6'-8"	1 3/8"	С	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		C07/1
C08/1	1'-6" 3'-0"	6'-8" 6'-8"	1 3/8" 1 3/8"	E	WOOD	PAINT PAINT	F1 F1	WOOD	PAINT PAINT	***	***	***	***	NA NA	***	NOTF 1 & 2	C08/1
C20/1	2'-8"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		<u>C20/1</u>
C21/1	2'-8"	6'-8"	1 3/8"	С	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		C21/1
C23/1 C24/1	(4) 1'-0" 2'-8"	6'-8" 6'-8"	1 3/8" 1 3/8"	D C	WOOD	PAINT PAINT	F2 F1	WOOD	PAINT PAINT	***	***	***	***	NA NA	***		C23/1 C24/1
C25/1	2'-8"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		C25/1
C26/1	(4) 1'-0"	6'-8"	1 3/8"	D	WOOD	PAINT	F2	WOOD	PAINT	***	***	***	***	NA	***		C26/1
C28/1 C29/1	2'-6" (4) 1'-0"	6'-8" 6'-8"	1 3/8" 1 3/8"	C D	WOOD WOOD	PAINT PAINT	F1 F2	WOOD WOOD	PAINT PAINT	***	***	***	***	NA NA	***		C28/1 C29/1
C30/1	1'-6"	6'-8"	2 3/8"	E	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		C30/1
C32/1	3'-0"	6'-8"	1 3/8"	C	WOOD	PAINT	F1	WOOD	PAINT	***	***	***	***	NA	***		C32/1
A33/1	∠-0	0-8	1 3/8"	C	WOOD	PAINT	FI	WOOD	PAINT	-1- T. T.	···ጥጥ	~~~~	****	INA	···ጥጥ		A33/1



FOUNDATION NOTES

1. DESIGN BEARING CAPACITY:

2.0 KSF FOOTINGS ON SOIL 6.0 KSF FOOTINGS ON LEDGE

2. PLACE FOOTINGS ON EXPOSED LEDGE SURFACE WHERE POSSIBLE. STRIP SOIL COVER FROM LEDGE AND CLEAN ALL LOOSE MATERIAL FROM LEDGE SURFACE BEFORE CONSTRUCTING FOOTINGS.

3. WHERE FOOTINGS DO NOT BEAR DIRECTLY ON LEDGE PROVIDE MIN. 4'-0" OF SOIL COVER ABOVE BOTTOM OF FOOTING. PLACE FOOTINGS ON UNDISTURBED MATERIAL. NOTIFY ENGINEER IF UNSUITABLE MATERIALS ARE ENCOUNTERED AT FOOTING SUB GRADE.

4. UNDER FLOOR SLABS, REMOVE TOPSOIL AND UNSUITABLE MATERIALS. FILL OVER EXCAVATED AREAS WITH COMPACTED GRAVEL. PROVIDE MIN. 6" OF COMPACTED GRAVEL OR SAND UNDER SLAB.

UNDER SLABS (AND FOOTINGS IF REQUIRED) COMPACT MATERIAL TO
 98 % OF MAX. DENSITY DETERMINED BY ASTM D1557, MODIFIED.

6. PROVIDE MATERIAL MEETING THE FOLLOWING GRADATIONS BY WEIGHT:

GRAVEL:

SAND:

SIEVE SIZE % PASSING 3" 100

1/4"30 - 70NO. 400 - 30NO. 2000 - 5

SIEVE SIZE % PASSING

3/8"100NO. 495 - 100NO. 1650 - 85NO. 1002 - 10

7. BACKFILL BOTH SIDES OF FOUNDATION WALLS AT THE SAME TIME EXCEPT FOR WALLS DESIGNED TO BE PERMANENT RETAINING WALLS. DO NOT BACKFILL RETAINING WALLS UNTIL 7 DAYS AFTER PLACING CONCRETE.

CONCRETE NOTES

- 1. DESIGN CODE: ACI 318-89
- 2. MIN. 28 DAY COMPRESSIVE STRENGTH: 3000 PSI
- 3. REINFORCEMENT: GRADE 60, ASTM A615
- 4. MIN. CONCRETE COVER:
- 3" FOR CONCRETE CAST AGAINST SOIL.2" FOR OTHER CONCRETE UNLESS SHOWN OTHERWISE.

5. PROVIDE CONTROL JOINTS OR CONSTRUCTION JOINTS IN FOUNDATION WALLS AT 40' O.C. MAX. SPACING. LOCATE JOINTS TO MATCH JOINTS IN MASONRY WHERE POSSIBLE.

6. SPLICE LENGTHS (UNLESS SHOWN OTHERWISE):

HORIZONTAL BARS IN WALLS, LONGITUDINAL BARS IN FOOTINGS: #4 1' - 4" #5 1' - 8"

VERTICLE BARS: #4 1' - 8" #5 2' - 2"

WELDED WIRE FABRIC = 6" TYP ALL SLABS OR FIBERMESH

7. COORDINATE PENETRATIONS WITH MECHANICAL AND CIVIL DRAWINGS.

NOTE: ALL FROST WALLS TO HAVE #4 REBAR EACH WAY @ 16" O.C.

NOTE: CJ - CONTROL JOINTS - SAW CUT 1/3 THICKNESS OF SLAB

LINTEL & POST SCHEDULE



) (3) LVL 1 3/4" x 11 1/4"

(2) LVL 1 3/4" x 11 1/4"



(3) 2" X 6" WOOD POST GANG NAILED OR (4) 2" x 4" WOOD POST GANG NAILED - FROM TOP OF FOUNDATION WALL TO UNDERSIDE OF ROOF STRUCTURE ABOVE



WOOD FRAMING NOTES:

1. STRUCTURAL LUMBER: NO. 2 SPRUCE-PINE-FIR OR BETTER.

2. DESIGN CODE: NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION BY THE NATIONAL FOREST PRODUCTS ASSOCIATION.

3. FASTENERS: COMPLY WITH RECOMMENDED FASTENING SCHEDULE OF THE BOCA NATIONAL BUILDING CODE/1993, UNLESS SHOWN OTHERWISE ON THE DRAWINGS.

4. NAILING REQUIREMENTS FOR PLYWOOD FLOOR DECKS, ROOF DECK, AND SHEATHING:

PROVIDE 8D NAILS AS FOLLOWS UNLESS SHOWN OTHERWISE:

6" O.C.: ALONG ALL PANEL EDGES 12" O.C.: ALONG INTERMEDIATE MEMBERS FOR ROOF AND WALLS. 10" O.C.: ALONG INTERMEDIATE MEMBERS FOR FLOORS

5. SPIKE TOGETHER ALL FRAMING MEMBERS WHICH ARE BUILT-UP USING 2-ROWS OF 16d NAILS AT 12" O.C. STAGGERED.

6. PROVIDE GALVANIZED METAL JOIST HANGERS AT FLUSH FRAMED CONNECTIONS. IF SIZES ARE NOT SHOWN ON PLANS, PROVIDE HANGERS EQUAL TO SIMPSON U210 OR LU210.

7. PROVIDE GALVANIZED METAL RAFTERS TIES EQUAL TO SIMPSON H 2.5 BETWEEN GNI ROOF RAFTERS AND SUPPORTING WALLS OR MEMBERS, UNLESS SHOWN OTHERWISE.

8. PROVIDE 3 - 2 X 10 HEADERS OVER ALL OPENINGS IN BEARING WALLS UNLESS SHOWN OTHERWISE.

9. PROVIDE DOUBLE TOP PLATE IN ALL EXTERIOR WALLS AND ALL BEARING WALLS. STAGGER TOP PLATE SPLICES IN EXTERIOR WALLS 4'-0" AND PROVIDE AT LEAST 8-10D NAILS PER SPLICE.

10. PROVIDE PRESSURE TREATED LUMBER FOR ALL LUMBER IN CONTACT WITH MASONRY OR CONCRETE.

11. PROVIDE MIN. OF 2 - 2X STUDS AT ENDS OF ALL BUILT-UP 2X BEAMS UNLESS SHOWN OTHERWISE.

12. NAIL MULTIPLE MICROLAM, PARALAM OR LVL LUMBER TOGETHER USING 2 ROWS OF 16D NAILS 12"O.C. STAGGERED AS RECOMMENDED BY THE MANUFACTURER.

13. ROOF AND WALL SHEATHING:

WALLS: 1/2" PLYWOOD

APA RATED SHEATHING, EXPOSURE 1 OR STRUCTURAL I OR II RATED SHEATHING, EXPOSURE 1.

ROOF: 5/8", SPAN RATING 32/16 PLYWOOD

INSTALL SHEETS WITH FACE GRAIN DIRECTION PERPENDICULAR TO SUPPORTING MEMBERS.

14. POSTS WHERE NOTED AND AT CORNERS OF EXT. WALLS: PROVIDE 6X6 OR 3-2X6 MIN. OR 4-2X4 CONTINUOUS TO ROOF FRAMING.

15. PROVIDE FULL DEPTH BLOCKING AT ENDS AND INTERIOR SUPPORTS OF ALL JOISTS AND RAFTERS WHERE JOISTS AND RAFTERS FRAME OVER SUPPORTS.

16. PROVIDE 1X3 DIAGONAL BRIDGING OR FULL DEPTH BLOCKING FOR EACH 8' OF SPAN FOR ALL JOISTS AND RAFTERS.

ERECTION NOTES:

1. ALL WOOD MEMBERS MUST BE PROPERLY BRACED UNTIL THE COMPLETE STRUCTURAL SYSTEM HAS BEEN CONSTRUCTED.

2. IN THE EVENT OF ERROR, DEFECT IN MATERIALS, AND/OR WORKMANSHIF OF SHOP WORK WHICH PREVENTS PROPER ASSEMBLING AND FITTING UP OF PARTS, IMMEDIATELY REPORT TO THE ENGINEER AND OBTAIN ENGINEER'S APPROVAL TO THE METHOD OR CORRECTION.

3. CONSIDERATION BY THE CONTRACTOR MUST BE MADE TO ACCOMMODATE DEFLECTIONS OF THE STRUCTURAL FRAMING SYSTEM CONSIDERATION MUST ALSO BE MADE TO ACCOMMODATE DIMENSIONAL CHANGES IN WOOD MEMBERS DUE TO CYCLIC CHANGES IN HUMIDITY CONDITIONS. SLIP JOINTS MUST BE USED AT GLASS FRAMING AND NON-LOAD BEARING PARTITIONS.

LOADING NOTES:

CODE: BOCA 1999, CABO 1992 MAXIMUM FLOOR LIVE LOAD DEFLECTION L/360

2.	FLOOR DL:	
	2 X FRAMING, BEAMS	= 2.0
	DECKING	= 2.3
	FLOORING	= 2.0
	1/2" GYP.BD. CEILING	= 2.8
	MISC.	= 1.0
	TOTAL	= 10.1 PSF

2. FLOOR LL: DWELLING UNITS = 40 PSF

LINTEL & POST SCHEDULE

- (\mathbf{A}) (3) 2" x 10"
- B (3) LVL 1 3/4" x 11 1/4"
- C (2) LVL 1 3/4" x 11 1/4"
- (D) (3) 2" X 6" WOOD POST GANG NAILED OR (4) 2" x 4" WOOD POST GANG NAILED - FROM TOP OF FOUNDATION WALL TO UNDERSIDE OF ROOF STRUCTURE ABOVE

NOTE: **REFER TO WOOD STRUCTURES TRUSS LAYOUT** DRAWINGS FOR LOCATIONS, TYPES AND **REQUIRED BRACING - TYPICAL**

TRUSS FRAMING NOTES

METAL-PLATE-CONNECTED WOOD TRUSSES

1. ENGINEER, FABRICATE, AND ERECT METAL-PLATE-CONNECTED WOOD TRUSSES TO WITHSTAND DESIGN LOADS WITHOUT EXCEEDING DEFLECTION LIMITS OF ANSI/TPI 1 "NATIONAL DESIGN STANDARD FOR METAL-PLATE-CONNECTED WOOD TRUSS CONSTRUCTION." 2. IN ADDITION TO PRODUCT DATA, SUBMIT SHOP DRAWINGS AND STRUCTURAL ANALYSIS DATA, SIGNED AND SEALED BY A QUALIFIED PROFESSIONAL ENGINEER ENGAGED BY THE FABRICATOR

WHO IS REGISTERED IN THE STATE OF MAINE. 3. ENGAGE A FABRICATOR WHO PARTICIPATES IN A RECOGNIZED QUALITY-ASSURANCE PROGRAM

THAT INVOLVES INSPECTION BY AN INDEPENDENT INSPECTING AND TESTING AGENCY ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION.

4. COMPLY WITH ANSI/TPI 1; TPI HIB, "COMMENTARY AND RECOMMENDATIONS FOR HANDLING INSTALLING & BRACING METAL PLATE CONNECTED WOOD TRUSSES"; AND AFPA'S "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION" AND ITS "SUPPLEMENT.'

5. DIMENSION LUMBER: COMPLY WITH DOC PS 20, "AMERICAN SOFTWOOD LUMBER STANDARD", ANY SPECIES, GRADED VISUALLY OR MECHANICALLY.

6. CONNECTOR PLATES: STRUCTURAL-QUALITY STEEL SHEET, ZINC COATED, COMPLYING WITH ASTM A 653, GRADE 33, G60 COATING DESIGNATION; AT LEAST 0.0359 INCH THICK.

7. METAL FRAMING ANCHORS: MANUFACTURED FROM HOT-DIP, ZINC-COATED STEEL SHEET COMPLYING WITH ASTM A 653, G60 COATING DESIGNATION; STRUCTURAL, COMMERCIAL,

OR LOCK-FORMING QUALITY, AS STANDARD WITH MANUFACTURER FOR TYPE OF ANCHOR INDICATED.

8. FABRICATE WOOD TRUSSES WITHIN MANUFACTURING TOLERANCES OF ANSI/TPI 1 AND CONNECT TRUSS MEMBERS BY METAL CONNECTOR PLATES.

9. INSTALL AND BRACE TRUSSES ACCORDING TO RECOMMENDATIONS OF TPI. SPACE TRUSSES AS INDICATED; INSTALL PLUMB, SQUARE, AND TRUE TO LINE; AND SECURELY FASTEN TO SUPPORTING CONSTRUCTION.

10. ANCHOR TRUSSES SECURELY AT ALL BEARING POINTS USING METAL FRAMING ANCHORS AND FASTEN SECURELY.

11. SECURELY CONNECT EACH TRUSS PLY REQUIRED FOR FORMING

BUILT-UP GIRDER TRUSSES. ANCHOR TRUSSES TO GIRDER TRUSSES. 12. INSTALL AND FASTEN PERMANENT BRACING DURING TRUSS ERECTION. ANCHOR ENDS OF PERMANENT BRACING WHERE TERMINATING AT WALLS OR BEAMS.

13. INSTALL WOOD TRUSSES WITHIN INSTALLATION TOLERANCES OF ANSI/TPI 1.

14. DO NOT ALTER, CUT, OR REMOVE TRUSS MEMBERS.

15. REMOVE AND REPLACE WOOD TRUSSES THAT ARE DAMAGED OR DEFICIENT.

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METAL-PLATE-CONNECTED WOOD TRUSSES 06176 - 1

LOADING NOTES:

TOTAL

= 15.0 PSF

CODE: BOCA 1999, 1. MAXIMUM ROOF LIVE LOAD DEFLECTION L/240 ROOF SNOW LOAD: Pg = 60 PSFCe = .7I = 1.0Pf = 42 PSFSLOPED ROOF LOADS: SLOPE Cs Ps UNBALANCED (Ps x 1.25) 5/12 1.0 42 PSF 52.5 PSF 1.0 42 PSF 52.5 PSF 8/12 NOTE: USE UNBALANCED LOAD ON LEEWARD SIDE OF HIP AND GABLE ROOFS. IN THE UNBALANCED CASE WINDWARD SIDE IS CONSIDERED FREE OF SNOW. WIND LOAD: 4. BASIC WIND SPEED V: 90 MPH EXPOSURE CATEGORY: C IMPORTANCE FACTOR I: 1.10 Pv = 20.7 PSFh = 26 FT.z = 26 FT. Kh = .94Kz = .94 Gh = 1.27Gz = 1.27 L/B = 3.08h/L =.49 WALL Cp WINDWARD = .8 WALL Cp LEEWARD = -.3 WALL Cp SIDEWALL = -.7 FOR ROOF WIND LOADING USE 8/12 ROOF SLOPE: ROOF Cp WINDWARD = .3 or -.8 ROOF Cp LEEWARD = -.8 GCpi = +.25GCp LEEWARD = -1.7 GCp WINDWARD = 1.3 WALL PRESSURE WINDWARD P = 27.1 PSF WALL PRESSURE LEEWARD P = -13.5 PSF WALL PRESSURE SIDEWALL P = -24.4 PSF ROOF PRESSURE WINDWARD P = 13.5 PSF or -27.1 PSF ROOF PRESSURE LEEWARD P = -27.1 PSFPARTS AND COMPONENT WIND LOADING (ALL ZONES): P = 33.2 PSF or -41.7 PSF** POSITIVE PRESSURE ACTS TOWARDS SURFACE AND NEGATIVE PRESSURE ACTS AWAY FROM SURFACE SEISMIC LOADING: 5 GROUP I Av = .1Aa = .1S = 2.0R = 6.5Cd = 4W = DL + SLCs = .0385V = 2.6 PSF (BASE SHEAR)CONNECTION DESIGN: F = .05 x (BEAM OR TRUSS REACTION LOAD) DEAD LOADS: 6. ROOF DL: ASPHALT SHINGLES = 2.5 SHEATHING = 2.0 2 X FRAMING, WOOD TRUSSES = 4.012 F.G. BATT INSULATION = 1.01/2" GYP.BD. CEILING = 3.0 MISC. = 2.5

