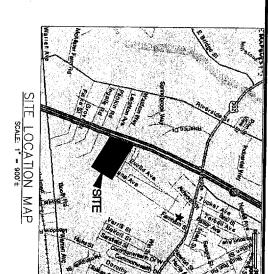
PMENT BY SHARP HOMES, INC



GENERAL NOTES:

1. RECORD OWNER OF PROPERTY: SHARP HOMES, INC.
120 EVCHANGE STREET
120 ENCHANGE STREET
120 ENCHANGE AF101
2. LOT IS IN THE R-3 RESIDENTIAL ZONE WITH FH (FLEXIBLE HOUSING) OVERLAY. LANE AVENUE, PORTLAND MAINE 04101 PORTLAND TAX CHART 308, BLOCK A, LOT 1.

LOT SIZE: 401,237 S.F OR 9.21 ACRES.

WETLAND DELINEATION BASED ON BY ALBERT FRICK ASSOCIATES, INC.
GORHAM, ME., DATED 04-06-04

TOPOGRAPHIC & STANDARD BOUNDARY SURVEY INFORMATION BASED ON PLAN BY BACK BAY BOUNDARY, INC. LAND SURVEYING, PORTLAND, MAINE DATED JULY 2, 2003. FOR THE R-3 ZONE W/ PRUD: REQUIRED 130,695 S.F

DSED PROJECT IS IN COMPLIANCE WITH SPACE AND BULK REQUIREMENTS. REA FTER STANDARD DEDUCTION
AREA FER DWELLING UNIT
EET FRONTAGE
EET FR 6,500 S.F 100 ft. 25 ft. 35 ft. 16 ft. PROPOSED 401,237 S.F 133,647 S.F 6,683 S.F 100 ft. 25 ft. 35 ∱.

16 GARAGED SPACES
16 OFFSTREET DRIVEWAY SPACES
3 COMMON PARKING SPACES 18 x9
35 PARKING SPACES TOTAL (PROPOSED) D PER ORDINANCE: DWELLING UNIT PLUS 1 ADDITIONAL SPACE FOR EVERY OR FRACTION THEREOF.

16 UNITS = 35 SPACES (REQUIRED)

CALL DIG SAFE PRIOR TO COMMENCEMENT OF CONSTRUCTION. (1-800-225-4977)

BUILDING LOCATION TO BE WITHIN THE SETBACK LINES SHOWN ON THIS PLAN.

ALL CONSTRUCTION & SITE WORK TO BE DONE IN ACCORDANCE WITH THE "MAINE PROSEDN AND SEDILENT COMPREN. HANDBOOK FOR BEST MANAGEMENT THE "MAINE PROBLED BY THE CUMBERLAND COUNTY SOIL & WAITER CONSERVATION DISTRICT AND THE DEPARTMENT OF ENVIRONMENTAL PROTECTION.

THE DEPARTMENT TO MOOT AND/OR CITY OF PORTLAND

STANDARDS AND SPECIFICATIONS.

- Capped 5/8" Rebar Found Professional Land Surveyor # if Found.
- Distance from reference plan or deed.

 Now Or Formerly Iron Pipe or Solid Pin Found Survey Instrument Point

Deed Book and Page Reference

Abutter Line
Property Line
Street Line

Edge of traveled way

Proposed Pavement

Proposed 35'x64' Duplex

CONSTRUCTION ISSUED FOR FINAL SET

NOVEMBER 2, 2004

Existing Wetland

	Z				
C100	PROJECT NUMBER:	FILE #: 02102-05-FR-C1XX.DWG	DRAWN BY: A. BENNETT	DESIGN BY: J. THIBODEAU	SCALE : 1" = 50'-0"

_		REVISIONS	
No.	BY	DESCRIPTION	DATE
Λ	ASB	CHANGES PER CITY OF PORTLAND	06-18-04
\triangleright	ASB	CHANGES PER MTG W/CITY OF PORTLAND	08-23-04
ℯ	ASB	CHANGES PER 8-25 MTG W/CITY OF PORTLAND	08-26-04
4	ASB	CHANGES PER CITY OF PORTLAND MEMO DATED 8-27-04	10-20-04

JARITA COURT
LANE AVENUE, PORTLAND FOR SHARP HOMES, INC.
SHEET TITLE

PROPOSED PLAN **FOR**P.R.U.D. (PLANNED RESIDENTIAL UNIT DEVELOPMENT)

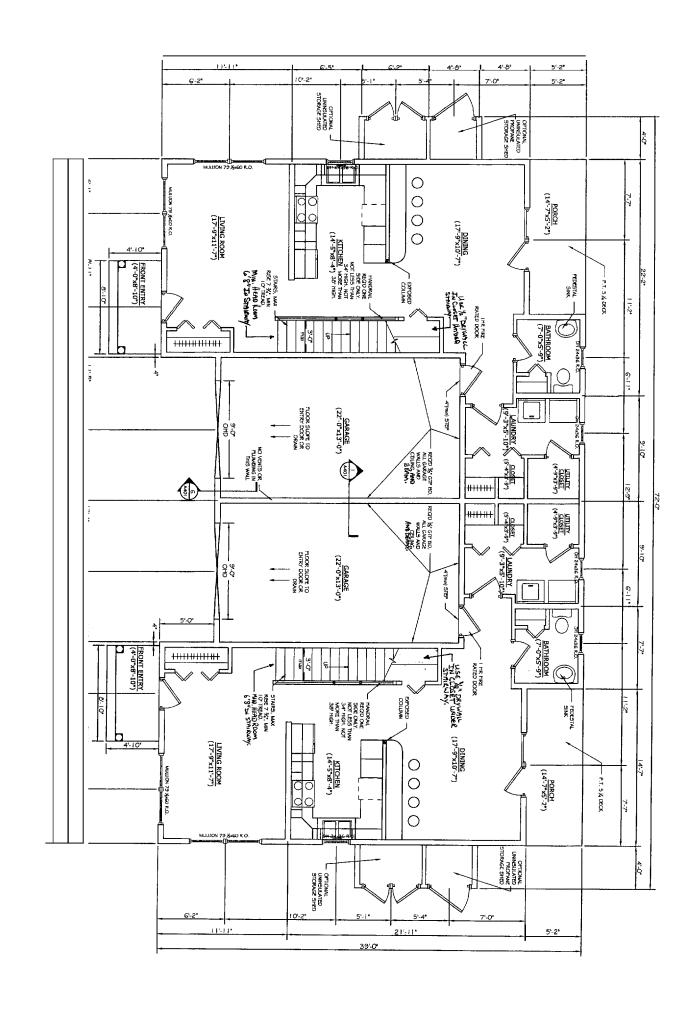




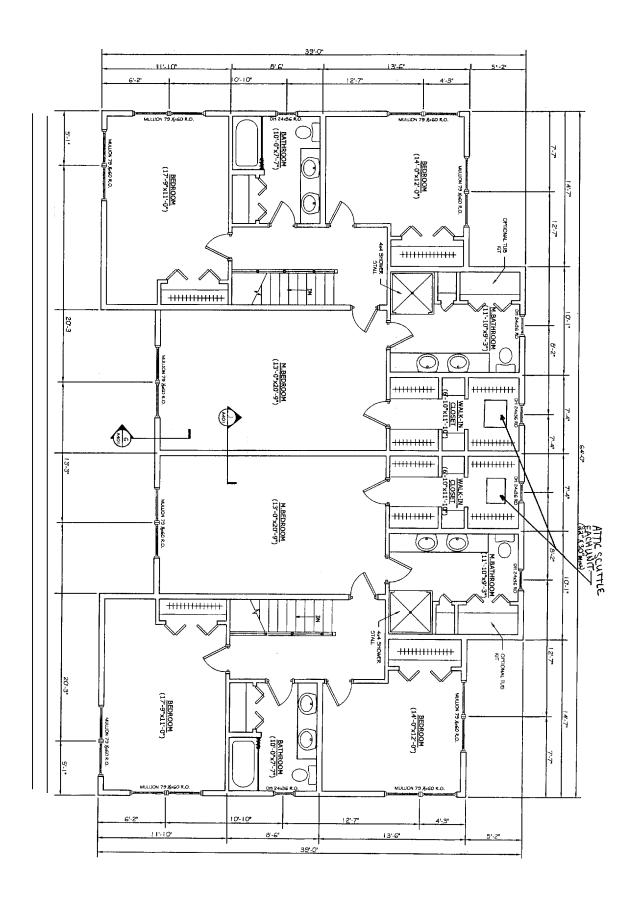


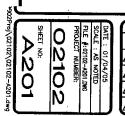
80 Leighton Road Falmouth, Maine 04105 Office: Fax: E-Mail:

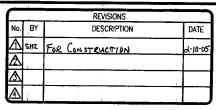










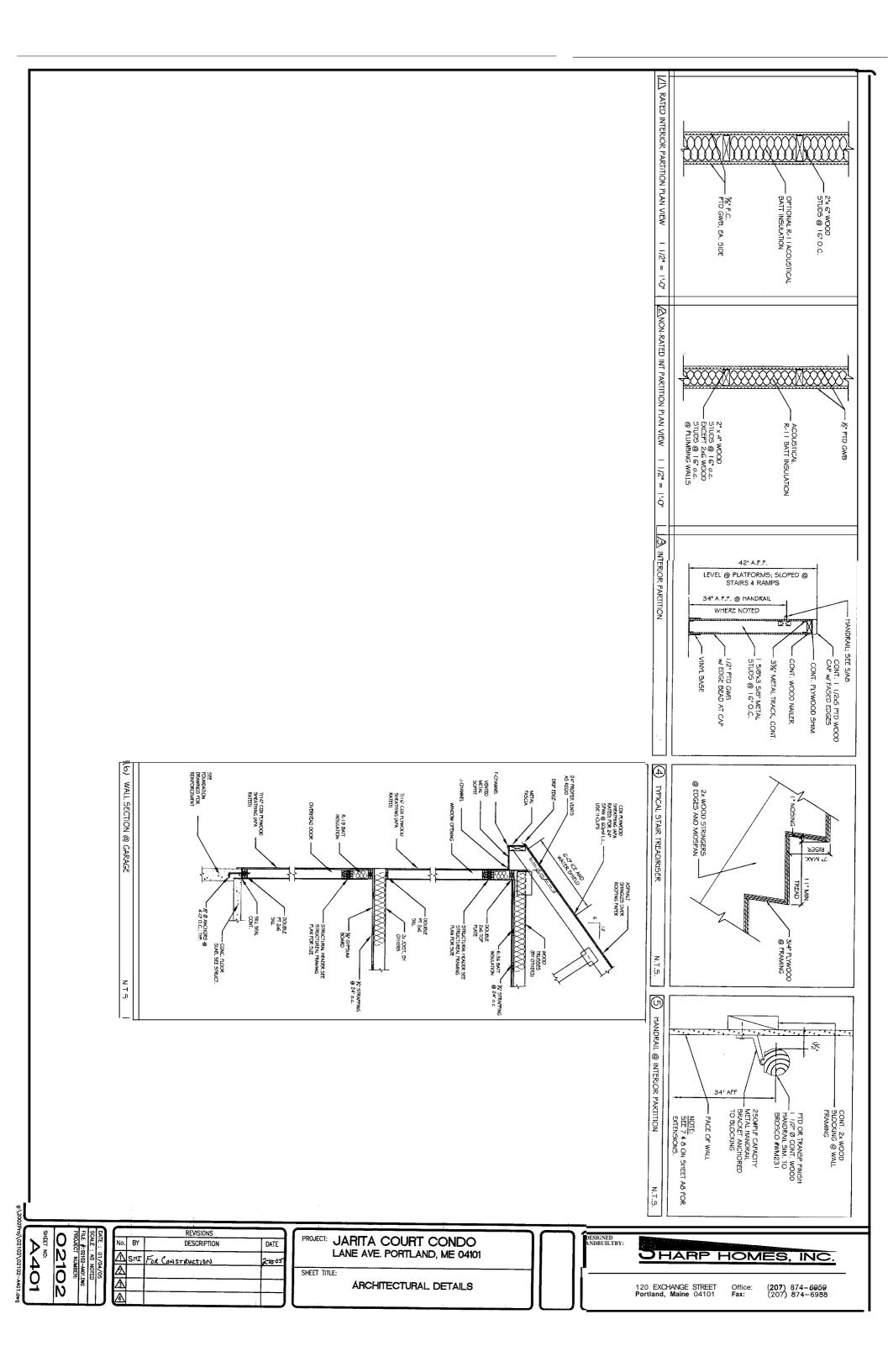


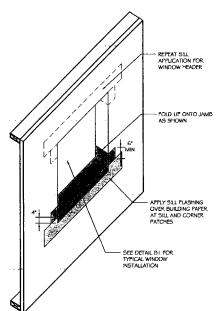
PROJECT: JARITA COURT CONDO LANE AVE. PORTLAND, ME 04101	
SHEET TITLE:	-
SECOND FLOOR CONDOMINIUM PLAN	



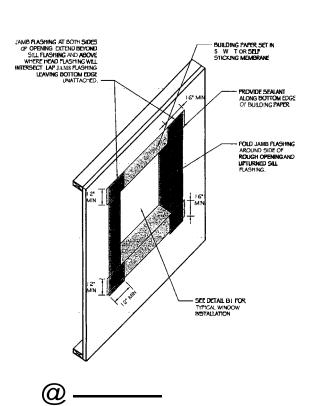


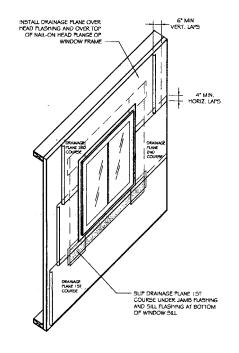
g:\2002Prc \02102\02102-A301.dwg



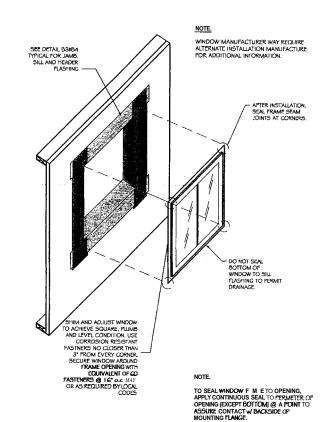


HEADEW SILL FLASHING B4 SCALE: NTS

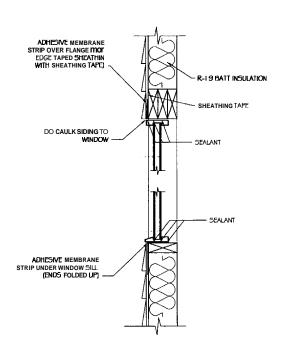


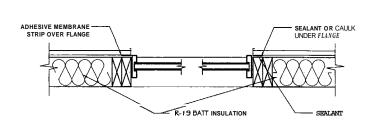


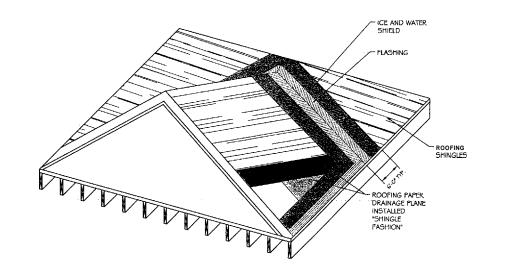
DRAINAGE PLANE APPLICATION B2 SCALE: NTS



WINDOW INSTALLATION (B1) SCALE: NTS







WINDOW HEAD AND WINDOW SILL A4 SCALE: NTS

WINDOW JAMB (PLAN VIEW) A3 SCALE: NTS

TYPICAL ROOF VALLEY PROTECTION A1 TYPICAL SCALE: NTS

REVISIONS	DEŚCRIPTION	A SITE FOR CONSTRUCTION	-			
	B	SET				
U	No.	lack	\triangleleft	∇	\blacksquare	

874-6959 874-6988

(207) (207)

STREET 04101

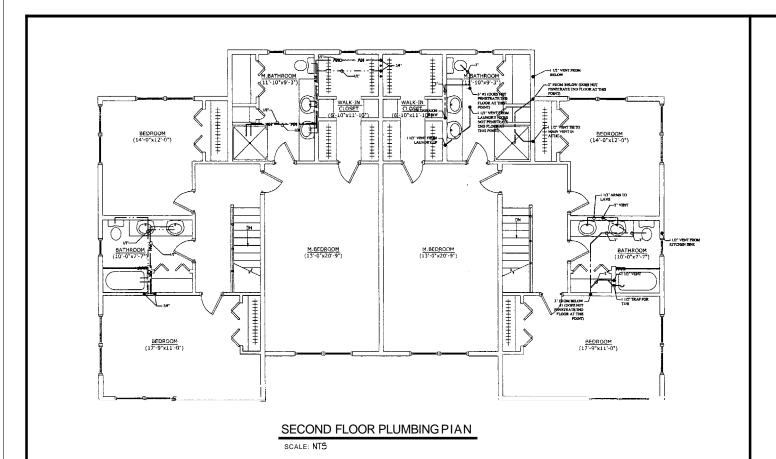
120 EXCHANGE S Portland, Maine (

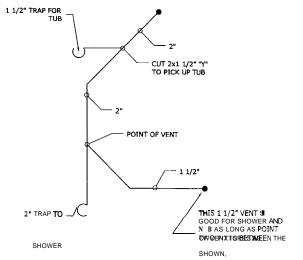
THERMAL MOISTURE DETAILS ISSUED FOR CONSTRUCTION

JAHITA COURT CONDO LANE AVE. POPTLAND, ME 04101

DATE : 01/04/05 SCALE : AS NOTED

SHEET NO:





OPTIONAL TUB KIT SCALE: NT5

KEY:

NOTES:

1. WATER MAIN IN M C H UNIT TO BE 1'N P E "K"
SOFT TURING

2. FIRST FLOOR SLAB TO BE LOOPED FOR WATER DISTRABUTION FOR THIS SOFT "L" TYPE TLENG SLEEVED w/ THIN WALL BLACK WLY WELL PIPE.

3. ON PEDESTAL SINK (BATHROOM) WATER MUST BE AS CLOSE TO INTERIOR WALL AS POSSIBLE.

4. ALTERNATE LOCATION OF MAIN WATER SUPPLY UNDER STAIRS LEAVING CLOSET OPEN.

5. HOT/COLD WATER SUPPLY INSTALLATION SAME FOR ALL UNITS.

6. SANITARY PIPING INSTALLATION SAME FOR A U UNITS.

7. ALL VENTS CAN TIE TOGETHER OI 2ND FLOOR AT EASIEST POINT AS LONG AS IT'S @ LEAST $\mathscr O$ OVER FLOOD LEVEL RISE OF HIGHES FIXTURE.

8. 2ND FLOOR PLUMBING DRAWN IN PLAN VIEW AND IS IN CEILING **OF 1**ST FLOOR, EXCEPT WHERE THE 7 POINTS **FOR** FLOOR **DRAINS/OR** VENTS ARE NOTED.



Leighton Road Office: (207) 878-1751
Carbon Road Office: (207) 878-1751
E-Maile: do@adpengineering.com

THE DRAWING, DESIGN AND LECTRONC FILE ARE THE PROPERTY FASSOCIATED DESIGN PARTNERS, INC. THE REPRODUCTION, CONTINC OR ANY OTHER USE OF THIS DOCUMENT WITHOUT PROTTEN CONSENT IS PROHIBITED.

ANE AVENUE, PORTLAND
OR: LOU WOOD
PLUMBING PLANS FIRST FLOOR
ISSUED FOR CONSTRUCTION

PROJECT: JARI

REVISIONS

No. BY DESCRIPTION D

Super Fair Construction 3/

DATE: 01/04/05 SCALE: 1/4"-1'-DESIGN BY: JAT DRAWN BY: AL FILE #: 02102.901.DW PROJECT NUMBER:

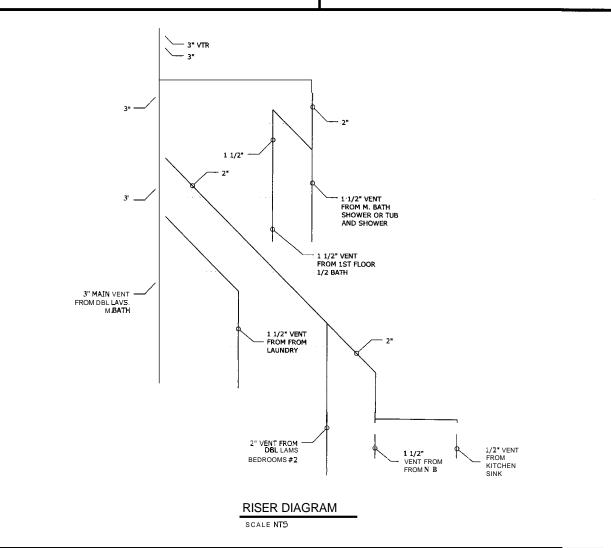
DRAWN BY: AL
FILE #:02102:901.DWG
PROJECT NUMBER:
02102
SHEET NO:
. A 901

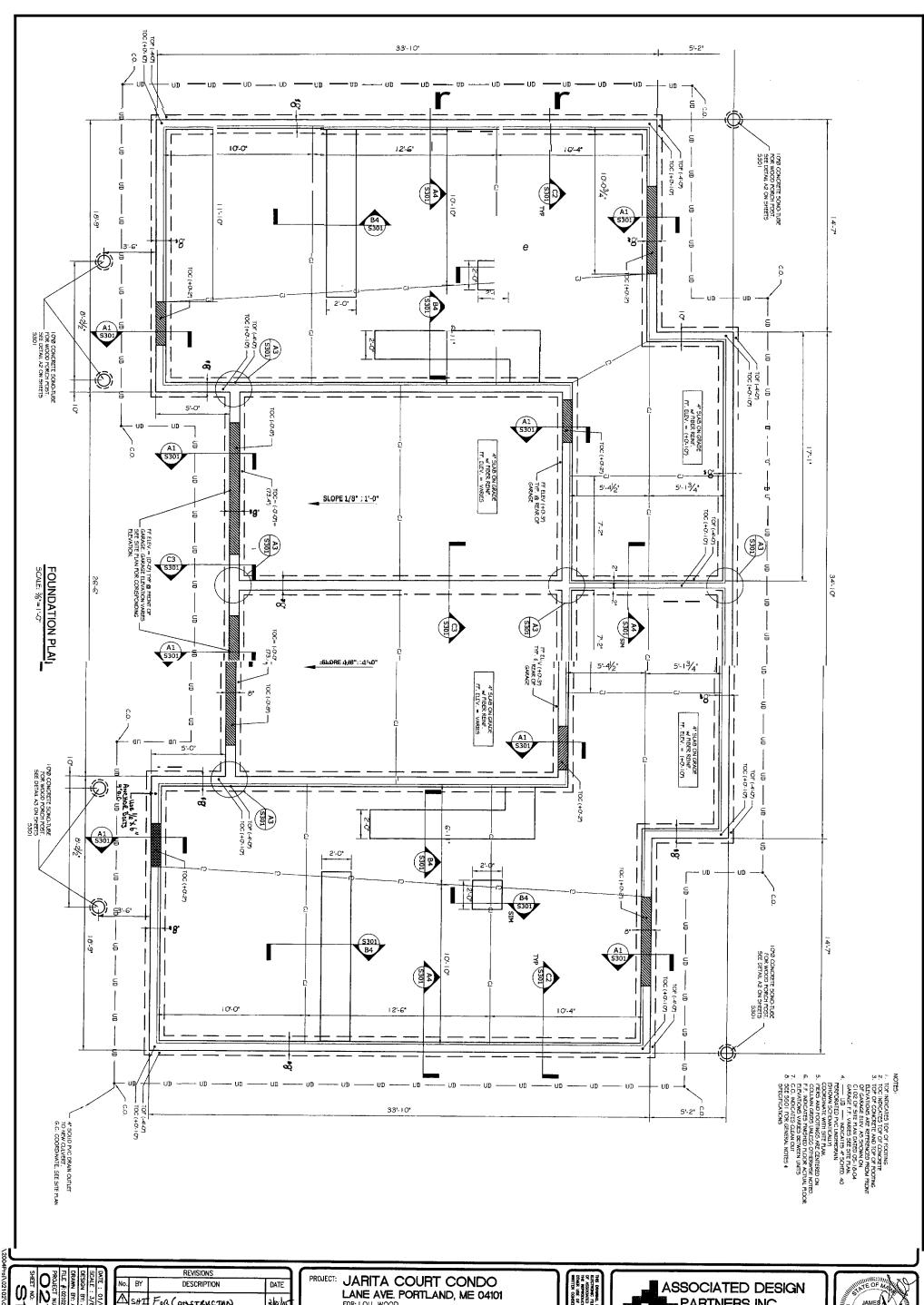
SCALE NITS

TO SENSE

FIRST FLOOR PLLIMBING PIAN

SCALE NITS





PROJECT NUMBER:
02102
SHEET NO:
SHEET NO:

A SHT FOR CONSTRUCTION
A 2/10/05

FOUNDATION PLAN ISSUED FOR CONSTRUCTION

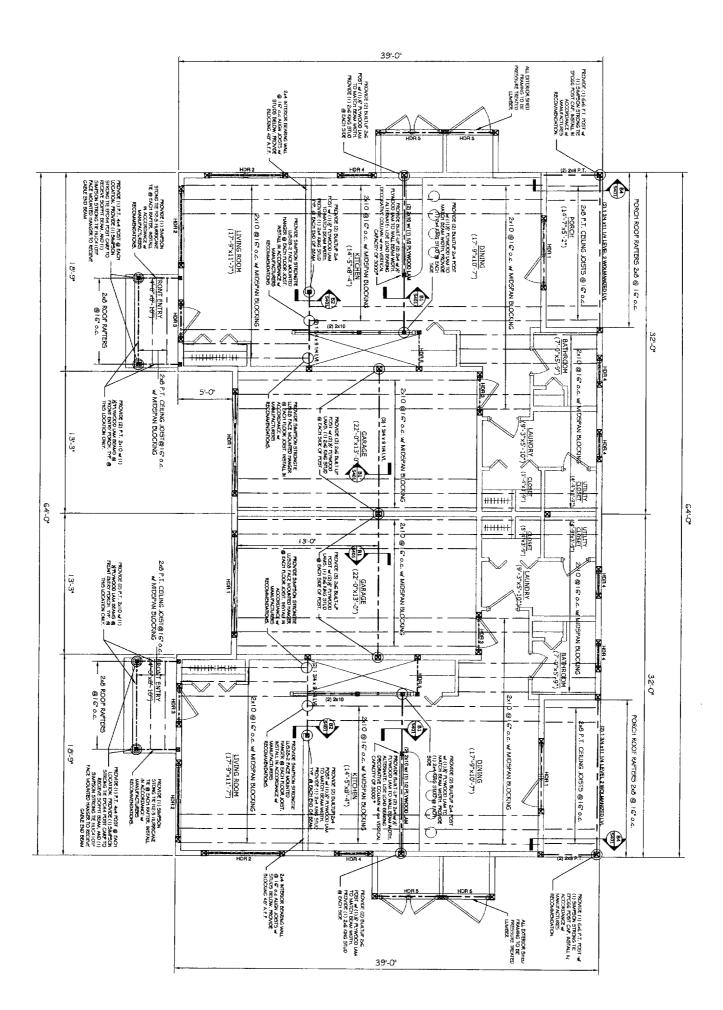




80 Leighton Road Office: Falmouth, Maine 04105 Fax: E-Mail:







GENERAL STRUCTURAL NOTES:

I. ALL PSUS ARE 2 O.E. PARALLAN UNILESS
OTHERWISE NOTED, BY RTUS-JOOST MOMILLAN OR EQUAL
OTHERWISE NOTED, BY RTUS-JOOST MOMILLAN OR EQUAL
2. ALL LYLS ARE 1: JE MICKOLLAN LYL'S JULESS
OTHERWISE NOTED BY RTUS-JOOST MOMILLAN OR EQUAL
3. BUILT-UP LYL MENDERS HAVE BEEN SPECIFIED AS
LAMINATES OF 1: \$ WIDE MENDERS. CONTRACTOR
MAY PROVIDE AN LYL MENDERS 5: OS HALLED TOGETHER
LESHA (27) ROMS OF 1: 64.2 3 \$ NULLED TOGETHER
LESHA (27) ROMS OF 1: 64.2 3 \$ NULLED TOGETHER
LESHA (27) ROMS OF 1: 64.2 3 \$ NULLED TOGETHER
LESHA (27) ROMS OF 1: 64.2 3 \$ NULLED TOGETHER
LESHA (27) ROMS OF 1: 64.2 3 \$ NULLES OF 1: 64.2 3 \$ NULLESS OTHERWISE NOTED ON PLANS
4. STROUD EXTEND HALDE ROSTES ARE JULESS OTHERWISE
ONTEXOTOR STROUD OF PROVIDE (1) 2x RING STUD,
UNLESS OTHERWISE NOTED
7. QUANTITY OF 2x BUILT-UP POSTS ARE JULIMBER
RECOD (8) EXCH END OF HEADER LINLESS OTHERWISE
NOTED.
8. PROVIDE \$ INSTALL ALL SIMPSON STRONG THE
CONNECTORS AS RECONMENDED BY MANUFACTURER,

	Ϋ́	→ PRO	20	묶	g	ĸ	ē	1	$\overline{}$		REVISIONS	
'n	SHEET	Og	*	DRAWN	DESIGN	SCALE	DATE :		No.	BY	DESCRIPTION	DATE
300	ö	Νį	02102	BY: A	8	AS.	01/0	l.	Λ	が	FOR CONSTRUCTION	2/10/05
X		る	0.1083	_	Ā	NOTED	14/05		<u>^</u> 2\			7.
7		N	DWG			ľ			3			
								Ш	4			

PROJECT:	JARITA COURT CONDO LANE AVENUE, PORTLAND FOR: LOU WOOD
SHEET TIT	LE:

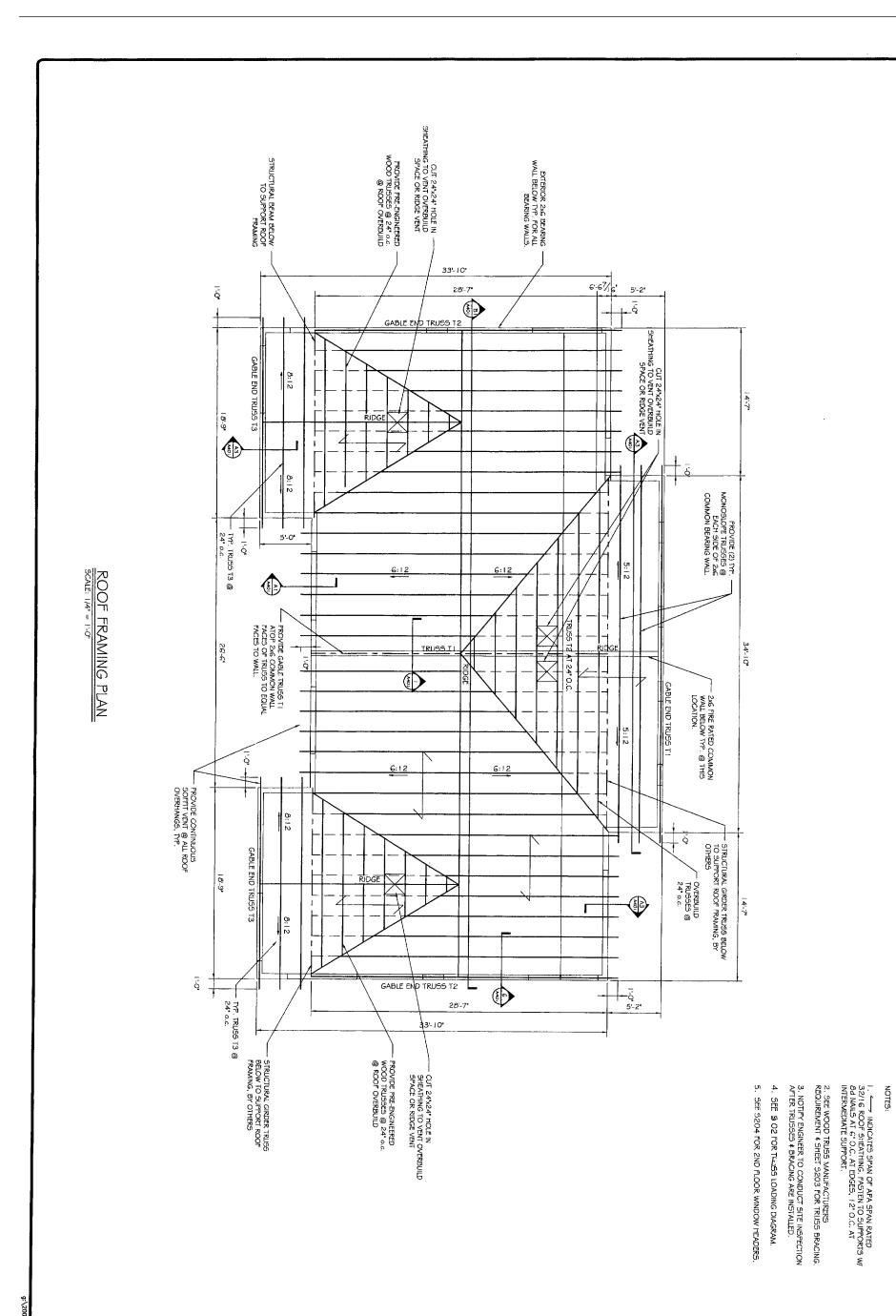
FRAMING PLAN ISSUED FOR CONSTRUCTION





80 Leighton Rood Falmouth, Maine 04105





SHEET TITLE:

JARITA COURT CONDO LANE AVENUE, PORTLAND FOR: LOU WOOD

ROOF FRAMING PLAN ISSUED FOR CONSTRUCTION





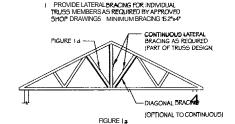
Office: Fax: E-Mail:



DATE: 01/04/05
SCALE: AS NOTED
DESIGN BY: AL
DRAWN BY: AL
FILE # 02/102/20/20/96
PROJECT NUMBER:
PROJECT NUMBER: **S202**

REVISIONS DESCRIPTION DATE <u>A</u> FOR CONSTLUCTION SHI 2/10/2

80 Leighton Road Falmouth, Maine 04105



2 PROVIDE DIAGONAL BRACING AT OND WALLS OR INTERMEDIATE LOCATIONS TO PREVENT MULTIPLE BUCKLING O I COMPRESSION MEMBERS HAVING 'CONTINUOUS' LATERAL BRACING

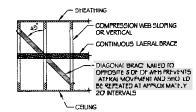
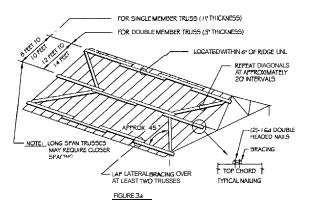


FIGURE 1 d 3. PROVIDETEMPORARYBRACING FOR TOP CHORD OF TRUSSES UNTILPLYWOOD SHEATHING CAN BE INSTALLED.

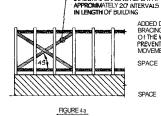


NOTES:

- J. DURING TRUSS ERECTION, THE BUILDER OR ERECTION CONTRACTOR MUST TAKE ADEQUATE PRECAUTIONS TO ASSURE THAT THE WOOD TRUSSES ARE NOT STRUCTURALLY DAMAGED. IRROPER RIGGING, INCLUDING THE USE OF SPREADER BARS AND MULTIPLE PICK-UP POINTS, WHIERE REQUIRED, IS NECESSARY TO PREVENT DAMAGE DURING HANDING, TENTATIVE RECOMMENDATIONS IN THE APPENDIX HERETO.
- IT IS MOST IMPORTANT TO BRACE THE FIRST TRUSS AT THE END OF THE BUILDING SECURELY. ALL OTHER TRUSSES ARE TIED TO THE FIRST TRUSS, THUS THE BRACING SYSTEM DEFENDS TO A GREAT EXTENT ON HOW WELL THE FIRST TRUSS IS BRACED.
- 3. ONE SATISFACTORY METHOD IS FOR THE FIRST TRUSS TOP CHORD TO BE BRACED TO A STAKE DRIVEN INTO THE GROUND AND SECURELY ANCHORED. THE GROUND BRACE ITSEE SHOULD BE SUPPORTED AS SHOWN IN FIGURE 2 OR IT IS AFT TO BUCKLE. ADDITIONAL GROUND BRACES, IN THE OPPOSITE DIRECTION, INSIDE THE BUILDING ARE ALSO RECOMMENDED.

PROVIDE PERMANENT DIAGONAL BRACING FOR WEB MEMBERS WHICH HAVE CONTINUOUS LATERALBRACING.

DIAGONAL BRACING-REPEAT AT

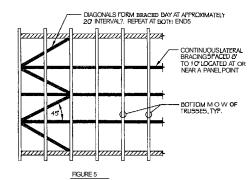


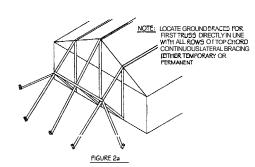
ADDED DIAGONAL BRACING IN THE PLANE Of THE WEB MEMEBERS, PREVENTS LATERAL MOVEMENT

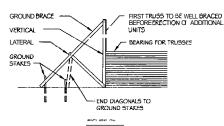
SPACE 12 FEET TO 16 FEET ON CENTER ACROSS BUILDING FOR ROOFS

SPACE & FEET ON CENTER ACROSS BUILDING FOR FLOORS

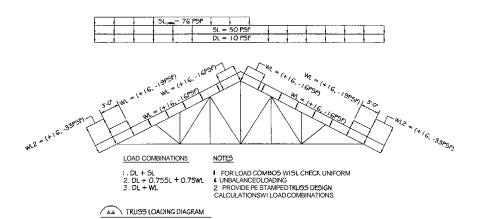
5 PROVIDE PERMANENT CONTINUOUS LATERAL AND DIAGONAL BRACINGFOR BOTTOM CHORDS O FIRUSSES, PROVIDE ONE COMPLETE BAY OF DIAGONAL BRACING AT EACH BROOP BUILDING AND ONE ADDITIONAL ROWAT MIDPOINT OF BUILDING MAXIMUM SPACING FOR CONTINUOUS LATERAL BRACINGSHALL NOT EXCEED I 0'ON CENTER.







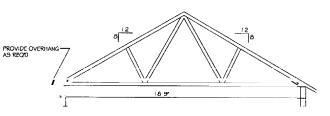
LATERAL TRUSS BRACING DETAILS



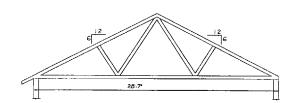
WOOD TRUSS NOTES. DESIGN CODES:

- A NATIONAL DESIGNSPECIFICATIONS FOR WOOD CONSTRUCTION BY THE NATIONAL FOREST PRODUCTS ASSOCIATION.
- DESIGNSPECIFICATION FOR LIGHT METAL PLATE CONNECTED WOOD TRUSSES (TPI-2002).
- 2 TRUSS MEMBERS: NO. 2 OR BETTER, 15%MAXIMUM MOISTURE CONTENT
- 3 TRUSS TEMPORARY BRACING. COMPLYWITH TIME NEW BCSI 1-03 FROM THE WOOD TRUSS COUNCIL OF AMERICA AND TRUSS PLATE INSTITUTE "QUIDE TO COOD PRACTICE FOR HANDLING, INSTALLINGAND BRACING METAL PLATE CONNECTED WOOD TRUSSES": TRUSSES ARE NOT STABLE AND REQUIRE TEMPORARY SUPPORT UNTIL TOP CHORD PLYWOOD AND PREMAMENT BRACINGE INSTALLING.
- TRUSS PERMANENTBRACING, INSTALL PERMANENT BRACINGIN ACCORDANCE WITH BCSI-I-03 'GUIDE TO GOOD PRACTICE FOR -HANDUNG, INSTALLING AND BRACINGMETAL PLATE CONNECTED WOOD TRUSSES' AND AS FOLLOWS
- . PERMANENT BRACING REQUIRED BY TRUSS DESIGN: PROVIDE 2x4(min) CONTINUOUS LATERAL BRACING AND DIAGONAL BRACING AT ALL CONTINUOUS LATERAL BRACE LOCATIONS REQUIRED BY THE TRUSS FABRICATOR. PROVIDE DIAGONAL BRACING AS SHOWN IN FIGURE B2.32 OF BCS1-1-03 AT EACH END OF THE BUILDING AND AT INTERVALS NOT TO EXCEED 20 FEET.
- B PERMANENT BOTTOM CHORD BRACING. PROVIDE 2x4(mm) CONTINUOUS LATERAL BRACINGAT 8-10 POOT (MAXIMUM) INTERVALS (AT ALL PANE, POINTS). JJ.D/MC LENSTINOFTRUSS. PROVIDE DIAGONAL BRACINGAS SHOWN INTERVALS AND STORE BZ-33 OF BCS! 1-03 AT EACHWING OF THE BUILDING AND AT INTERVALS NOT TO EXCEED 20 FEET
- C. PERMANENT WEB MEMBER BRACING: PROVIDE 2:4(mm) CONTINUOUS LATERAL BRACING AT TOP AND BOTTOM OF TRUSSES AND DIAGONAL BRACING AT INTERIOR LINES OF SUPPORT AND AT 16 FOOD (MAXIMUM) INTERVALS ALONG THE LENGTH OF THE TRUSS AS SHOWN IN FIGURES B2-31+B2-33 OF BCSI 1-03. PROVIDE DIAGONAL BRACING AT EACH END OF WING OF THE BUILDING AND AT INTERVALS NOT TO EXCRED 20 FEET.
- D PERMANENT TOP CHORD BRACING IS NOT REQUIRED. ADEQUATE BRACING 15 PROVIDED BYROOF PLYWOOD.
- E PROVIDE CONSTRUCTION GRADE OR BETTER GRADE 2:44's (min), NO. 2 OR BETTER 2:x6's FOR BRACING. CONNECT BRACING TO TRUSS WITH AT LEAST 2-16d NAILS. PROVIDE LAP SPLICES OVER AT LEAST 2 TRUSSES.

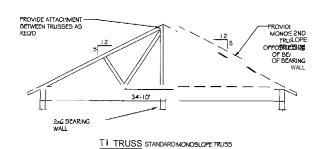
ALTERNATIVE TRUSS ELEVATIONS

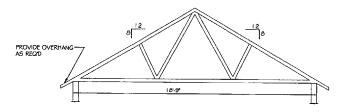


T3 TRUSS GRADUATED LAYON GABLE TRUSS

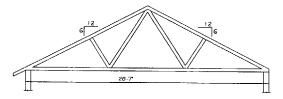


T2 TRUSS STANDARD GABLE TRUSS

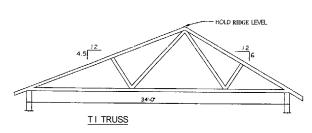




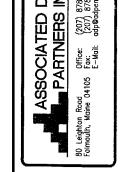
T3 TRUSS GRADUATED LAYON GABLE TRUSS



T2 TRUSS STANDARD GABLE TRUSS



TRUSS ELEVATIONS

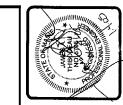


COND ELEVATION AND DESIGN TRUSS ISSUED FOR CONSTRUC COURT (NUE, PORTI SHEET T

H			
L		REVISIONS	
No.	Ы	DESCRIPTION	DATE
\forall	おお	A SAT FOR CONSTRUCTION	Solo he
₩			-
\bigcirc			
4		-	

DATE : 01/004/9/55 SCALE : NTS Drawin By: Alt FILE #: 02102.S203.DWG 02102 **S203**

STRUCTURE ONLY. THERMAL MOISTURE PROTECTION, TEMPORARY SHORING AND BRACING, FRAMING CONNECTIONS (U.O.N.), COMPONENTS AND CLADDING FINISHES, FLOOR PLAN LAYOUT, AND LIFE SAFETY CODE REQUIREMENTS HAVE NOT BEE; REVIEWED AND ARE BMJND THE PURVIEW OF THIS P.E. SEAL





HEADER FRAMING PLAN SSUED FOR CONSTRUCTION

JARITA COURT CONDO LANE AVENUE, PORTLAND FOR. LOU WOOD

DATE : 01/04/05 SCALE : AS NOTED DESIGN BY: JAT DRAWN BY: AL FILE #: 02102.S204.DWG PROJECT NUMBER: 02102 S204

64'-0" 32'-0" M.BATHROOM (11'-10"x9'-3") 2x6 EXTERIOR WAU STUDS @ 16' o.c w/ ½" EXTERIOR
PLYWOOD
SHEATHING, TYP. M.BEDROOM (13'-0"x20'-9") (MSBEDROG9T) BATHROOM (10'-0"x7'-7") BEOROOM (17'-9"x11'-0") PROVIDE ADDITIONAL 2xG STUD DIRECTLY BELOW EACH ROOFTRUSS A5 REQD. TYP. @ ROOF TRUSS WRING LOCATIONS STRUCTURAL WOOD GIRDERTRUJS, BY OTHERS, ABOVE STRUCTURALWOOD OIR: BERST RIBSS/EBY 1*8*'-9" 13'-3" 13'-3" 18'-9"

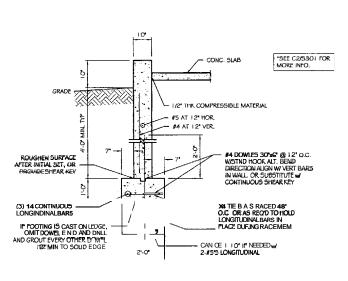
GENERAL STRUCTURAL NOTES:

1. ALL PSL'S ARE 2.0 E PARALIAM UNLESS
OTHERWISE NOTED BY TRUS-JOIST MCMILLAN OR EQUAL
2. ALL LIVI'S ARE 1.9E MICROLLAM LIVI'S UNLESS
OTHERWISE NOTED. BY TRUS-JOIST MCMILLAN OR EWAL
3. BUILT-UP LVI. ME M B W HAVE BEEN SPECIFIED AS
LAMINATES OF 1.3 WIDE MEMBERS. CONTRACTOR
MAY PROVIDE AN LVI. MEMBER AS A SINGLE WIDTH
4. BUILT-UP LVI. MEMBERS TO BE NAILED TOGETHER
USING (2) ROWS OF 16d x 3 ½ NAILS IN ONC FACE
FOR 3½ WIDE MEMBERS 4 (2) ROWS OF 16d x 3½
NAILS @ EACH LVI. FACE.
3. ALL STRUCTURAL LUMBER TO BE SPRUCE-PINE-FIR
#2 OR BETTER, UNILESS OTHERWISE NOTED ON PLANS
6. ALL SPECIFIED HEADER POSTS ARE "JACK STUD". AS SPECIFIED
UNILESS OTHERWISE NOTED
7. QUANTITY OF 2X BUILT-UP POSTS ARE NUMBER
RECTO @ EACH END OF HEADER UNILESS OTHERWISE
NOTED.

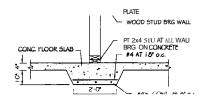
NOTED.

8. PROVIDE ¢ INSTALL ALL SIMPSON STRONG TIE CONNECIORS AS RECOMMENDEDBY MANUFACTURER

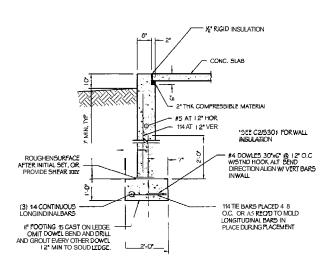
DESIGNATION	HEADER CONSTRUCTION	JACK STUD CONSTRUCTION	KING STUD
HDR6	(3) 1 3/4 x 7 1/4 LVL		(2) BUILT-UP
•	(3) 2x6 w/ (2) 1/2* PLYWOOD <i>LAM</i> S	(21 BUILT-UP2X6	(21 BUILT-UP
	2x10 w/ (1) 1/2* PLYWOOD <i>LAM</i> S	(2) BUILT-UP2x4	(2) BUILT-UP



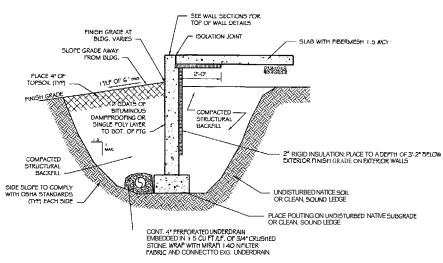
C3 TYPICAL 10" CONCRETE WALL @ GARAGE 5101 5CALE: 1/2" = 1:0"



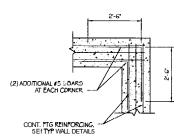
B4 THICKENED SLAB S101 SCALE: 1/2" = 1-0"



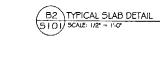
A4 TYPICAL 10" CONCRETE FOUNDATIONWALL S101 SCALE: 1/2" = 1'-0"



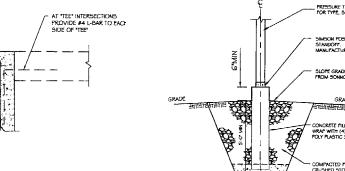
C2 TYPICAL EARTHWORK DETAIL 5 | 0 | SCALE: 1/2" = 1'-0"



B3 CORNER REINFORCING IN FOOTING



CONC SLAB



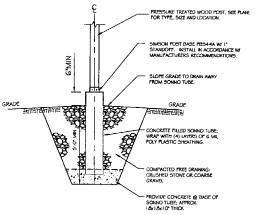
A3 CORNOR REINFORCING IN FOUNDATION WALL 5101 SCALE: 1/2" = 1-0"

#4 MORIZONTIAL L-BAR AT 18" O.C. EACH CORNER



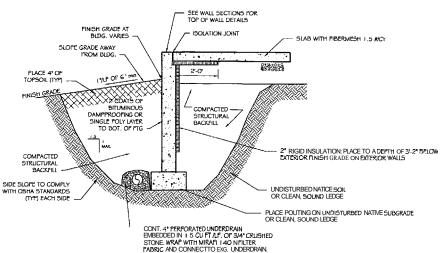
POLY VAPOR BARRIER, PLACE VAPORBARRIER UNDER STONE BASE IF WOOD FLOORING IS TO BE INSTALLED ON TOP OF SLAB.

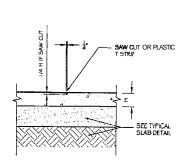
8° COMPACTED CRUSHED STONE. 3/4 MAX AGGREGATE SIZE



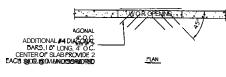
A2 CORNOR REIN FORCING IN FOUNDATION WALL STOLE 1/2 = 1-0

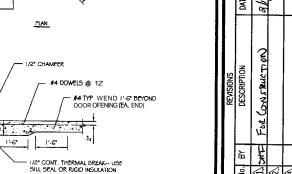
A I TYPICAL SLAB DETAILS @ DOOR OPENINGS \$101 SCALE: 1/2" = 1'-0'-0





BI TYPICAL SLAB CONTROL JOINT DETAIL STOJ SCALE: 1/4 = 1/-0*





2 4 4 6 4 DATE: 01/0949/55 SCALE: AS NOTED DESIGN BY: JAT DRAWN BY: AL FILE #: 02102.S301.DWG PROJECT NUMBER 02102 **S301**

DESIGN INC.

ASSOCIATED [

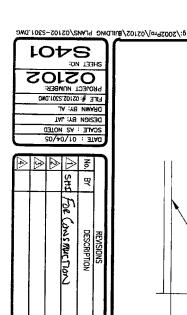
OF ASSOCIATED DESIGN PARTY THE REPRODUCTION, COPYING OTHER USE OF THIS DOCUMEN WRITTEN CONSENT IS PROHIBE

JARITA COURT CONDO LANE AVENUE, PORTLAND

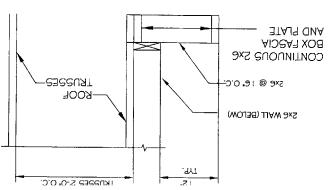
DETAILS NSTRUCTION

FOUNDATION I ISSUED FOR CON

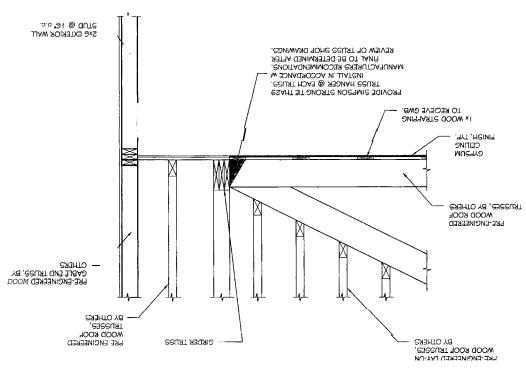
(207) dp@dp



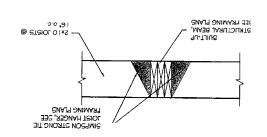
fA, RAKE FRAMING SECTION



. εΑ SECTION THROUGH ROOF AT REAR



SIN: ETTYOS S2 SECTION THROUGH FLUSH BEAM



SECTION THROUGH OVER FRAMED BEAM

A House Rateo Isem Enclosure, 5/8 Fire WATED Sheetriber TYP, EACH WHITE

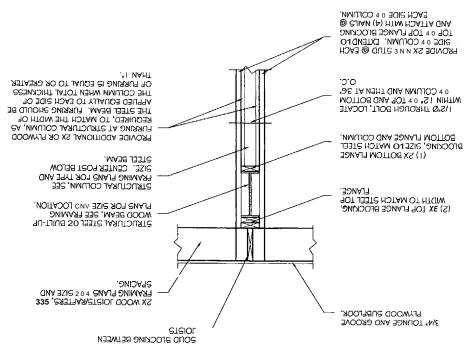
- BUILT-UP STRUCTURAL BEAM, SEE FRAMING PLANS

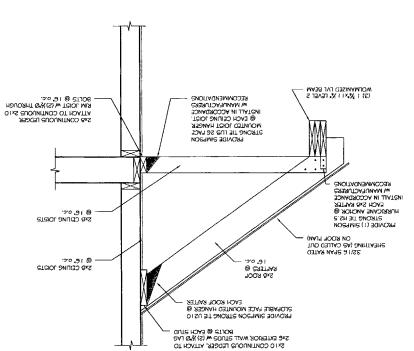
@ STSIOL O IxS —

BETWEEN JOIST

E3) STL BEAM FRAMING @ COLUMNS







SECTION THROUGH BACK PORCH

SCALE: NTS

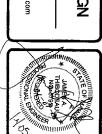
84



JARITA COURT CONDO LANE AVENUE, PORTLAND FOR: LOU WOOD

FRAMING DETAILS
ISSUED FOR CONSTRUCTION





DESCRIPTION DATE FOR CHEFRICTIN aligi

JARITA COURT CONDO LANE AVENUE, PORTLAND SHEET TITLE:

GENERAL NOTES ISSUED FOR CONSTRUCTION

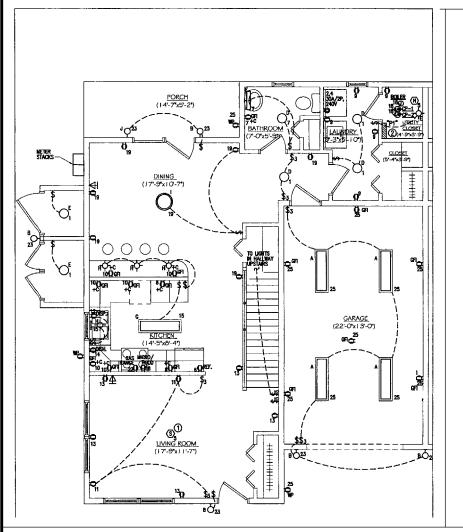


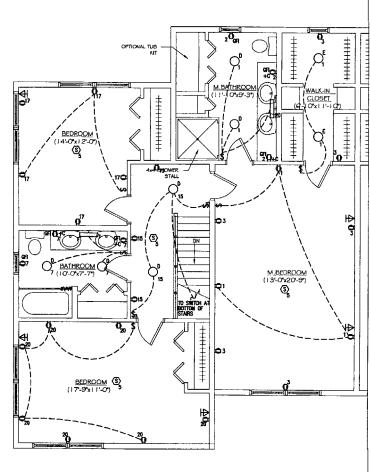




E-Mail: adp0adpengineering.com



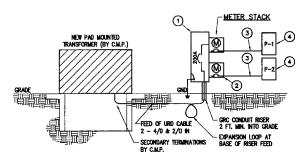




TYPICAL UNIT FIRST FLOOR PLAN

TYPICAL UNIT SECOND FLOOR PLAN **KEY NOTES**

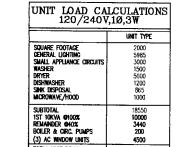
- 1 PROVIDE 120Y SINGLE STATION SMOKE DETECTOR. INTERCONNECT
 ALL DEVICES WITHIN THE UNIT FOR SIMULTANEOUS OPERATION.
- 2 UNIT LOADCENTER LOCATION. PROVIDE FLUSH MOUNTING KIT AND COORDINATE INSTALLATION WITH ALL TRADES.



KEY NOTES

- 1 200 AMP, 22KAIC, 120/240 VOLT 3W, 1 PHASE NEMA-3R METER ASSEMBLY.
- 3 3 #2 AND #8G SER-CU.
- 4 UNIT LOAD CENTER 100 AMP MLO, 10, 3W, 10KAIC, 38 POLE.

ELECTRICAL RISER DIAGRAM



LOAD SUMMARY - 120/240V,1	METER STACK Ø,3W
	TOTALS
GENERAL LIGHTING SMALL APPLIANCE CIRCUITS WASHER DRIFER (2)—SKNO 960X DSTWASHER SINK DISPOSAL MCROWNEY-HOUD BOULER & CIRC. PUMPS (6) AC WINDOW UNITS	11970 6000 3000 6000 2400 1730 2000 400 9000
RESIDENTIAL SUBTOTAL	42500
SUBTOTAL.	42500
TOTAL METER STACK DEMAND VA	42500 177

TYPE	DESCRIPTION	VOLTAGE	SPECIFICATION	LAMPING
W	MOTION SENSING SPOTUGHT	120	BY OWNER	PAR36
Ø	KEYLESS PORCELAIN LAMP HOLDER	120	BY OWNER	CFL OR A1
A	2 LAMP W/ WRAP AROUND LENS	120	BY OWNER	18
В	WATERIOTEGRAR PROTOBELL	120	BY OWNER	CFL
С	NOT USED			
0	UNIT HALLWAY FIXTURE	120	BY OWNER	CFL OR A1
E	UNIT CLOSET FIXTURE	120	BY OWNER	CFL OR A1
F	UNIT VANITY FIXTURE	120	BY OWNER	CFL OR A1
G	UNIT KITCHEN FIXTURE	120	BY OWNER	CFL OR T8
н	KITCHEN PENDANT LICHTING	120	BY OWNER	MR16
1	UNIT DINING FIXTURE	120	BY OWNER	CFL OR A1
J	UNIT PORCH LIGHT	120	BY OWNER	CFL OR A1

Interrupting capacity: 10kaic RNS Sym Main: 100 AMP M.E.O.				NORMAL BRANCH MOUNTING: RECESSED			
LOAD DESCRIPTION	08 845	CIR. NO.	PHASE	CIR. NO.	CB (S)	LOAD DESCRIPTION	
MASTER BEDROOM	20/1	. 1	A	2	30 /	ELECTRIC DRYER	
MASTER BEDROOM	20/1	3	В	4	1/2	-	
SMOKE DETECTORS	20/1	5	A	- 6	20/1	REFRIGERATOR RECEPTACLE	
BATHROOM	20/1	7	В	8	20/1	KITCHEN RECEPTACLE	
LAUNDRY	20/1	. 9	A	10	20/1	KITCHEN RECEPTACLE	
LIVING RECEPTACLE	20/1	11	В	12	20/1	KITCHEN DISPOSAL	
LIVING RECEPTACLE	20/1	13	Α	14	20/1	DISHWASHER RECEPTACLE	
GENERAL LIGHTING/RECEPT.	20/1	15	В	16	20/1	HOOD/MICROWAVE	
BEDROOM	20/1	17	A	18	20/1	BOILER-	
DINING ROOM	20/1	19	В	20	20/1	BEDROOM	
BATH ROOM - MASTER	20/1	21	Α	22	20/1	GAS RANGE	
OUTSIDE LIGHT	20/1	23	В	24	20/1	SPARE	
GARAGE AND OUTSIDE	20/1	25	C	25	20/1	SPARE	

* AIR FAULT CIRCUIT INTERRUPTING BREAKERS

LEGEND

POWER DISTRIBUTION

PANELBOARD OR LOADCENTER

TEL/DATA AND CABLE TV PATCH PANE

HEAVY DUM FUSED DISCONNECT SVATCH

ㅁ HEAVY DUM NON-FUSED DISCONNECT SWITCH

(MOTOR (NUMERAL INDICATES HP)

@ JUNCTION BOX

---- WRING UNDERGROUND OR UNDERSLAB

HOMERUN-2#12,1#12G UNLESS GREATER THAN 75'
THEN PROWDE 2#10,1#12G UNLESS NOTED OTHERWIS MULTINGHASE HOMERONNOR MULTIPLE HOMERUNS

RECEPTACLES

-MOUNT WITH CENTERUNE 18' AFF UNO -MOUNT EXTERIOR WITH CENTERLINE 24" AFG UNO

DUPLEX RECEPTACLE - 204, 125V

DUPLEX RECEPTACLE - 20A, 125V - MOUNT WITH CENTERLINE AT 8 ABOVE CABINET TOP.

GFCI TYPE DUPLEX RECEPTACLE

GFCI RECEPTACLE WITH WEATHERPROOF COVER

DOPLOWTRECESWATCHED 20A, 125V

COMMUNICATIONS SYSTEM

- MOUNT 18 AFF UNLESS NOTED OTHERWISE.

COMBINATION VOICE, DATA, AND CABLE TV RECEPT.

FIRE ALARM SYSTEM

FIRE ALARM SMOKE DETECTORS \$20040017ALSINDEVICEDS MORHIMIREDE TONIT HEAT DETECTOR - 135' UND.

LIGHTING FIXTURES:

---- FIXTURE TYPE ---- CIRCUIT

WALL MOUNTED CEILING MOUNTED

SWITCHES

(H)

SINGLE POLE

\$₃ THREE WAY

\$T ELECTRONIC TIMER SWITCH - MAX 60 MIN.

M engineering, inc

SHARP

874-874-

(207) (207)

Office Fax:

STREET 04101

120 EXCHANGE S Portland, Maine

1st & 2nd FLOOR ELECTRICAL PLANS, LEGEND, NOTES, AND SCHEDULES COUR PORTL

	_
DATE : 12-20-04	-
SCALE : AS NOTED	_
DRAWN: CLC	_
PROJECT NUMBER:	_
02102	
SHEET NO:	_
E1 01	

