

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0602408

Insp Area: 4

Thos Bros:

Sub-Type: NSFR

Housing (Y/N): N

Site Address: 3031 BRUNET LN SAC
Parcel No: RIVERDALE NORTH VILLAGE 1 LOT #151

CONTRACTOR
BEAZER HOMES
3721 DOUGLAS BL. STE. 100
ROSEVILLE CA 95661

OWNER

ARCHITECT

Nature of Work: MP 1120 1 STORY 6 RM SFR

CONSTRUCTION LENDING AGENCY: I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name _____ Lender's Address _____

LICENSED CONTRACTORS DECLARATION: I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class B License Number 724191 Date 3/10/06 Contractor Signature N. Collins

OWNER-BUILDER DECLARATION: I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code; any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00);

____ I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

____ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

I am exempt under Sec. _____ B & PC for this reason: _____

Date _____ Owner Signature _____

IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and hereby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date 3/10/06 Applicant/Agent Signature N. Collins

WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations:

____ I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier LIBERTY MUTUAL INS CO. Policy Number WA2-65D-004147-082 Exp Date 04/01/2005

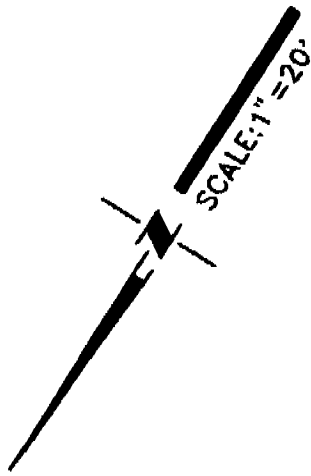
____ (This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 3/10/06 Applicant Signature N. Collins

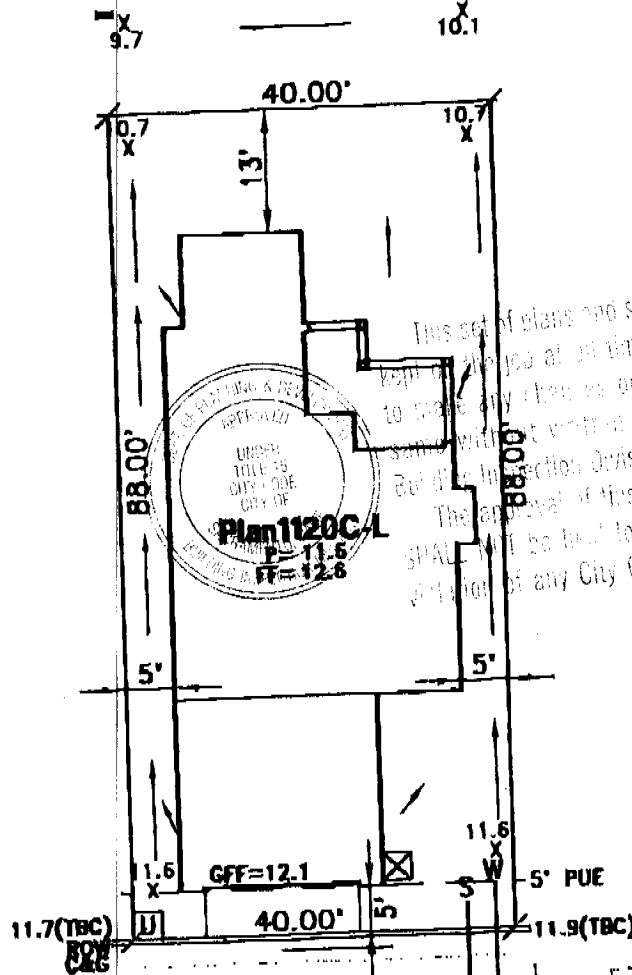
WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

THIS PLOT PLAN IS NOT FOR SALES PURPOSES. THIS PLOT PLAN IS FOR THE PURPOSES OF INDICATING COMPLIANCE WITH ZONING SET BACKS, GENERAL DRAINAGE DIRECTION, AND APPROXIMATE UTILITY CONNECTION. ALL OTHER DATA SHOWN HEREON IS CONCEPTUAL. THIS PLOT PLAN DOES NOT REFLECT AS-BUILT CONDITION, RETAINING WALLS ARE OPTIONAL AND MAY OR MAY NOT BE CONSTRUCTED.



LOT 1



This set of plans and specifications must be approved at all times and it is understood that any change or alteration from the original plan must be approved by the City Planning Division. The approval of this plan and specifications shall be held to permit of compliance with any City Ordinance or statute.

REVISED

- TRANSFORMER
- UTILITY SERVICE BOX
- DRAIN INLET
- STREET LIGHT
- SERVICE POINT
- FIRE HYDRANT
- GFF = GARAGE FINISHED FLOOR

ROUTING/APPROVAL		INITIALS
President	<input checked="" type="checkbox"/>	
Project Engineer	<input checked="" type="checkbox"/>	
Construction	<input checked="" type="checkbox"/>	RS
Planning	<input checked="" type="checkbox"/>	
Other	<input type="checkbox"/>	
	<input type="checkbox"/>	

RIVERDALE VILLAGE 1
 "THE LANDING" FOR BEAZER HOMES
 PLOT PLAN FOR LOT 151

A.P.N.:
 LOT AREA: 3520 S.F.
 ADDRESS: 3031 BRUNNET LANE
 CITY OF SACRAMENTO, CALIFORNIA

WOOD RODGERS
 ENGINEERING • PLANNING • MAPPING • SURVEYING
 3301 G STREET, BLDG. 100-B, SACRAMENTO, CA 95816
 PHONE: (916) 341-7767 FAX: (916) 341-7767

12-15-05	DRAWN: GDM	1055.030
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j:\Jobs\1055-Riverdale-Riverdale-V1\Civil\Plotplan\Lot_151.dwg 2/09/06 6:46am gmckoin



Planning and Building Department
Building Division

CITY OF SACRAMENTO
CALIFORNIA

Downtown Permits Center
1231 I Street, #200
Sacramento, CA 95814-2998
North Permits Center
2101 Arena Blvd., Suite 200
Sacramento, CA 95834

ADDRESS 3031 BRUKMRT LN PERMIT NO. 0602408

INSPECTION COMMENTS	PERMIT DOCUMENTS
#40 2 SETBACK AP 828	
#10, 11, 12 AP 828	2-24-06
4-14-06 AP CHECK BEHIND MONNA BLK	
4-17-06 B17-CN B26 W/ VJ CRUISE	
5-3-06 B-81 AP MAP	
5-5-06 #14 AP 828	
5-8-06 #42, 43 AP 828	
5-16-06 #44 AP 867 W/ VJ CRUISE	
17 Sign by vic on the 4/17/06 on jacket	

FINAL APPROVALS	
BUILDING	7/29/06 [Signature]
ELECTRICAL	
PLUMBING	
MECHANICAL	
FIRE	
SITE	



INSULATION CONTRACTORS ASSOCIATION OF AMERICA

INSULATION CERTIFICATE

1321 DUKE STREET, SUITE 303 • ALEXANDRIA, VA 22314 • (703) 739-0356

THIS IS TO CERTIFY THAT INSULATION HAS BEEN INSTALLED IN CONFORMANCE WITH CURRENT ENERGY REGULATIONS, CALIFORNIA ADMINISTRATIVE CODE, TITLE 24, STATE OF CALIFORNIA, IN THE BUILDING LOCATED AT:

Beazer LOT # 151 TRACT # Loading
STREET 3031 Brunnet Ln CITY Natamons

EXTERIOR WALLS:

MANUFACTURER FB THICKNESS/TYPE 3 7/8" R- VALUE 13

CEILINGS:

BATTS:
MANUFACTURER FB THICKNESS/TYPE 10 R- VALUE 30
BLOWN IN:
MANUFACTURER Insulstaf MINIMUM THICKNESS 12 R- VALUE 30

SQUARE FOOTAGE COVERED 10465 NUMBER OF BAGS USED 18

FLOORS:

MANUFACTURER _____ THICKNESS/TYPE _____ R- VALUE _____
SLAB ON GRADE:
MANUFACTURER _____ THICKNESS/TYPE _____ R- VALUE _____

WIDTH OF INSULATION _____ INCHES

FOUNDATION WALLS:

MANUFACTURER _____ THICKNESS/TYPE _____ R- VALUE _____

GENERAL CONTRACTOR _____
CALIFORNIA CONTRACTORS LICENSE # _____ DATE _____

SIGNATURE _____ TITLE _____

INSULATION CONTRACTOR ALCAL ARCADE CONTRACTING
CALIFORNIA CONTRACTORS LICENSE #815286
NEVADA CONTRACTORS LICENSE #0055201
DATE 6/1/06
Brent J. ... INSTALLER
SIGNATURE _____ TITLE _____

OMEGA PRODUCTS INTERNATIONAL, INC.

DIAMOND WALL INSULATING STUCCO SYSTEM

ICBO Report # 4004

Builder: **BEAZER HOMES**
Project Name: **THE LANDING @ RIVERDALE**

Lot Numbers: 151 Date of Job Completion: May 21, 2006

PLASTERING CONTRACTOR:

Name: STUCCO WORKS, INC.

Address: 5900 WAREHOUSE WAY - SACRAMENTO, CALIFORNIA 95826

Telephone No: (916) 383-6667

Contractor Number of Diamond Wall System: 2175

This is to certify that the exterior coating system on the building exterior at the above address has been installed in accordance with the evaluation report specified above and the manufacturer's Inspections.

June 26, 2006
Date


Signature of authorized representative of Plastering Contractor

This installation card must be presented to the building inspector after completion of work and before final inspection.

CERTIFICATE OF FIELD VERIFICATION AND DIAGNOSTIC TESTING (Part 1)

CF-4R

Project Title: Landing @ Riverdale north Date: 6/13/06
 Project Address: 3031 Brunnett Ln Sacto, Ca 95834 Builder Name: Beazer
 Builder Contact: Beutler lot#151 Telephone: 916 847 6514 Plan Number: 1120
 HERS Rater: [Signature] Telephone: 6/13/06 Sample Group Number: _____
 Certifying Signature: _____ Date: _____ Sample House Number: _____
 Firm: ACS HERS Provider: _____
 Street Address: 9524 Mosquito rd City/State/Zip: Placerville, Ca 95667
 Copies to: Builder, HERS Provider

HERS RATER COMPLIANCE STATEMENT

This house was: Tested Approved as part of sample testing, but was not tested

As the HERS rater providing diagnostic testing and field verification, I certify that the houses identified on this form comply with the diagnostic tested compliance requirements as checked on this form.

- Distribution system is fully ducted (i.e., does not use building cavities as plenums or platform returns in lieu of ducts)
- Where cloth backed, rubber adhesive duct tape is installed, mastic and drawbands are used in combination with cloth backed, rubber adhesive duct tape to seal leaks as duct connections.

MINIMUM REQUIREMENTS FOR DUCT LEAKAGE REDUCTION COMPLIANCE CREDIT

Duct Diagnostic Leakage Testing Results (Maximum 6% Duct Leakage)

Duct Pressurization Test Results (CFM @ 25 Pa) Measured values
 Test Leakage in CFM) 57
 If Fan Flow is Calculated at 400 cfm/ton x number of tons enter calculated value here 993 FAN
 If fan flow is measured enter measured value here _____
 Leakage Percentage (100 x Test Leakage/Fan Flow) = 5.7%
 Check Box for Pass or Fail (Pass = 6% or less) Pass Fail

THERMOSTATIC EXPANSION VALVE (TXV) or Commission approved equivalent

Yes No Thermostatic Expansion Valve (or Commission approved equivalent) is installed and Access is provided for inspection
 Yes is a pass Pass Fail

MINIMUM REQUIREMENTS FOR DUCT DESIGN COMPLIANCE CREDIT

1. Yes No ACCA Manual D Design requirements have been met (rater has verified that actual installation matches values in CF-1R and design on plan.)
2. Yes No TXV is installed or Fan flow has been verified. If no TXV, verified fan flow matches design from CF-1R.
 Measured Fan Flow = _____ Pass Fail
 Yes for both 1 and 2 is a Pass

BEUTLER
 1st #151
 Plan #1120
 3031 Brunnet in Sacramento, Ca 95834
 4700 Lang Avenue • McClellan, CA 95652
 916.646.2222 • Contractor Lic. #162634
Installation Certificate
 Beamer/Landing @ Riswick/CF-6R

INSTALLER COMPLIANCE STATEMENT FOR DUCT LEAKAGE

Copies to: Builder, HERS Rater, Building Owner at Occupancy and Building Department

INSTALLER COMPLIANCE STATEMENT
 The building was: Tested at Final Tested at Rough-in

INSTALLER VISUAL INSPECTION AT FINAL CONSTRUCTION STAGE:
 Remove at least one supply and one return register, and verify that the spaces between the register boot and the interior finishing wall are properly sealed.
 If the house rough-in duct leakage test was conducted without an air handler installed, inspect the connection points between the air handler and the supply and return plenums to verify that the connection points are properly sealed.
 Inspect all joints to ensure that no cloth backed rubber adhesive duct tape is used

DUCT LEAKAGE REDUCTION

Procedures for field verification and diagnostic testing of air distribution systems are available in RACM, Appendix RC4.3

NEW CONSTRUCTION:

	Duct Pressurization Test Results (CFM @ 25 Pa)	Measured Values
1	Enter Tested Leakage Flow in CFM:	57
2	Fan Flow: Calculated (Normal): <input checked="" type="checkbox"/> Cooling <input checked="" type="checkbox"/> Heating or <input type="checkbox"/> Measured If Fan Flow is Calculated as 400 cfm/ton x number of tons or as 21.7 cfm/(kBtu/hr) x Heating Capacity in Thousands of Btu/hr, enter total calculated or measured fan flow in CFM here:	998
3	Pass if Leakage Percentages ≤ 6% for Final or ≤ 4% at Rough-in: $[100 \times \frac{57}{998} \text{ (Line \# 1) } / \frac{998}{998} \text{ (Line \# 2)}]$	5.7%
ALTERATIONS: Duct System and/or HVAC Equipment Change-Out		
4	Enter Tested Leakage Flow in CFM from Pre-Test of Existing Duct System Prior to Duct System Alteration and/or Equipment Change-Out.	
5	Enter Tested Leakage Flow in CFM from Final Test of New Duct System or Altered Duct System for Duct System Alteration and/or Equipment Change-Out.	
6	Enter Reduction in Leakage for Altered Duct System $[\text{Line \# 4} \text{ Minus } \text{Line \# 5}] - \text{(Only if Applicable)}$	
7	Enter Tested Leakage Flow in CFM to Outside (Only if Applicable)	
8	Enter New Duct System - Pass if Leakage Percentage ≤ 6% for Final or ≤ 4% at Rough-in: $[100 \times \frac{\text{Line \# 5}}{\text{Line \# 2}}]$	
TEST OR VERIFICATION STANDARDS: For Altered Duct System and/or HVAC Equipment Change-Out Use one of the following four Test or Verification Standards for compliance: <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>		
9	Pass if Leakage Percentage ≤ 15% $[100 \times \frac{\text{Line \# 5}}{\text{Line \# 2}}]$	
10	Pass if Leakage to Outside Percentage ≤ 10% $[100 \times \frac{\text{Line \# 7}}{\text{Line \# 2}}]$	
11	Pass if Leakage Reduction Percentage ≥ 60% $[100 \times \frac{\text{Line \# 6}}{\text{Line \# 4}}]$	
12	Pass if Sealing of all Accessible Leaks and Verification by Smoke Test and Visual Inspection	
	Pass if One of Lines # 9 through # 12 pass	

I, the undersigned, verify that the above diagnostic test results were performed in conformance with the requirements for compliance credit. I, the undersigned, also certify that the newly installed or retrofitted Air-Distribution System Ducts, Plenums and Fans comply with Mandatory requirements specified in Section 150 (m) of the 2005 Building Energy Efficiency Standards

Signature: D. Beamer Date: 6/13/06
 Installing Subcontractor (Co. Name) or General Contractor (Co. Name): Beamer

INSTALLATION CERTIFICATE

LANDING @ RIVERDALE NORTH CF-6R

LOT - ALL

Beazer Homes - LINCOLN VILLAGE

Site Address

LANDING @ RIVERDALE NORTH 40X90

Permit Number

An installation certificate is required to be posted at the building site or made available for all appropriate inspections. (The information provided on this form is required; however, use of this form to provide the information is optional.) After completion of final inspection a copy must be provided to the building department (upon request) and the building owner at occupancy, per Section 10-103(b).

HVAC SYSTEMS:

Heating Equipment

Equip. Type (pkg. Heat pump)	CEC Certified Mfr name and Model #	# of Identical Systems	(1) Efficiency (AFUE, etc.) ≥ CF-1R value	Duct Location (attic, etc.)	Duct or Piping R-value	Heating Load (Btu/hr)	Heating Capacity (Btu/hr)	
FURNACE	YORK #LY8S040A12	1	80%	ATTIC	R-4.2	22,690	40,000	PLAN 964
FURNACE	YORK #LY8S060A12	1	80%	ATTIC	R-4.2	23,954	60,000	PLAN 1120
FURNACE	YORK #LY8S080A12	1	80%	ATTIC	R-4.2	26,943	60,000	PLAN 1283
FURNACE	YORK #LY8S080A12	1	80%	ATTIC	R-4.2	28,611	60,000	PLAN 1448
FURNACE	YORK #LY8S060A12	1	80%	ATTIC	R-4.2	28,620	60,000	PLAN 1522
FURNACE	YORK #LY8S060A12	1	80%	ATTIC	R-4.2	33,016	60,000	PLAN 1871

Equip. Type (pkg. Heat pump)	CEC Certified Compressor Unit Mfr Name and Model #	# of Identical Systems	(1) Efficiency (SEER, etc.) > CF-1R Value	Duct Location (attic, etc.)	Duct R-value	Cooling Load (Btu/hr)	Cooling Capacity (Btu/hr)	
A/C	YORK #H1RD024	1	13.0	ATTIC	R-4.2	15,211	20,800	PLAN 964
A/C	YORK #H1RD024	1	13.0	ATTIC	R-4.2	15,026	20,800	PLAN 1120
A/C	YORK #H1RD024	1	13.0	ATTIC	R-4.2	17,140	20,800	PLAN 1283
A/C	YORK #H1RD024	1	13.0	ATTIC	R-4.2	17,734	20,800	PLAN 1448
A/C	YORK #H1RD024	1	13.0	ATTIC	R-4.2	18,587	20,800	PLAN 1522
A/C	YORK #H1RD030	1	13.0	ATTIC	R-4.2	22,363	28,900	PLAN 1871

* = TXV valve installed with coil

(1) > reads greater than or equal to.

PLAN 1871

I, the undersigned, verify that equipment listed above is: 1) the actual equipment installed, 2) equivalent to or more efficient than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the *Energy Efficiency Standards* for residential buildings, and 3) equipment that meets or exceeds the appropriate requirements for manufactured devices (from the *Appliance Efficiency Regulations* or Part 6), where applicable.

BEUTLER CORPORATION

Signature, Date

Installing Subcontractor (Co. Name)

OR General Contractor (Co. Name) OR Owner

WATER HEATING SYSTEMS:

Heater Type	CEC Certified Mfr Name & Model #	Distribution Type (Std. point of use)	If Recirculation Control Type	# of Identical Systems	(2) Rated Input (kW or Btu/hr)	Tank Volume (gallons)	(2) Efficiency (EF, RE)	(2) Standby Loss (%)	External Insulation R-value

(2) For small gas storage (rated input of less than or equal to 75,000 Btu/hr), electric resistance and heat pump water heaters, list Energy Factor. For large gas storage water heaters (rated input of greater than 75,000 Btu/hr), list Recovery Efficiency, Standby Loss and Rated Input. For instantaneous gas water heaters, list Recovery efficiency and Rated Input.

(3) R-12 external insulation is mandatory for storage water heaters with an energy factor of less than 0.58.

Facets & Shower Heads:

All facets and showerheads installed are certified to the Commission, pursuant to Title 24, Part 6, Section 111.

I, the undersigned, verify that equipment listed above my signature is: 1) the actual equipment installed; 2) equivalent to or more efficient than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the *Energy Efficiency Standards* for residential buildings; and 3) equipment that meets or exceeds the appropriate requirements for manufactured devices (from the *Appliance Efficiency Regulations* or Part 6), where applicable.

Signature, Date

Installing Subcontractor (Co. Name)

OR General Contractor (Co. Name) OR Owner

COPY TO: Building Department
HERS Provider (if applicable)
Building Owner at Occupancy

INSTALLATION CERTIFICATE

(Page 1 of 12)

CF-6R

Site Address

Permit Number

An installation certificate is required to be posted at the building site or made available for all appropriate inspections. (The information provided on this form is required) After completion of final inspection, a copy must be provided to the building department (upon request) and the building owner at occupancy, per Section 10-103(a).

WATER HEATING SYSTEMS:

Heater Type	CEC Certified Mfr Name & Model Number	Distribution Type (Std, Point-of-Use, etc)	Recirculation, Control Type	# of Identical Systems	Rated Input (kW or Btu/hr) ¹	Tank Volume (gallons)	Efficiency (EF, RE) ²	Standby Loss (%) ²	Insulation R-value ²
GAS	A.O. Smith GVR-50TM	Std.	N/A	N/A	40,000	50	.62	N/A	N/A

- For small gas storage (rated input of less than or equal to 75,000 Btu/hr), electric resistance and heat pump water heaters, list Energy Factor (EF). For large gas storage water heaters (rated input of greater than 75,000 Btu/hr), list Recovery (RE), Thermal Efficiency, Standby Loss and Rated Input. For instantaneous gas water heaters, list Thermal Efficiency and Rated Input.
- R-12 external insulation is mandatory for storage water heaters with an energy factor of less than 0.58.

Kitchen Piping:

If indicated on the CF-1R, all hot water piping \geq 3/4 inches in diameter that runs from the hot water source to the kitchen fixtures is insulated.

Faucets & Shower Heads:

All faucets and showerheads installed are certified to the Energy Commission, pursuant to Title 24, Part 6, Section 111.

Central Water Heating in Buildings with Multiple Dwelling Units (required for prescriptive)

- All hot water piping in main circulating loop is insulated to requirements of §150(j)
- Central hot water systems serving six or fewer dwelling units which have (1) less than 25' of distribution piping outdoors; (2) zero distribution piping underground; (3) no recirculation pump; and (4) insulation on distribution piping that meets the requirements of Section 150(j)
- Central hot water systems serving more than 6 dwelling units - presence of either a time control or a time/temperature control

I, the undersigned, verify that equipment listed above my signature is: 1) the actual equipment installed; 2) equivalent to or more efficient than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the *Energy Efficiency Standards* for residential buildings; and 3) equipment that meets or exceeds the appropriate requirements for manufactured devices (from the *Appliance Efficiency Regulations* or Part 6), where applicable.

Tom Brouil
Signature, Date

BZ Plumbing Co., Inc.
Installing Subcontractor (Co. Name) OR
General Contractor (Co. Name) OR Owner

COPY TO: Building Department
HERS Rater (if applicable)
Building Owner at Occupancy

1120 plan ABC EE

INSTALLATION CERTIFICATE

(Page 2 of 13)

CF-6R

Site Address

Permit Number

FENESTRATION/GLAZING:

Manufacturer/Brand Name (GROUP LIKE PRODUCTS)	Product U-Factor ¹ (≤ CF-1R value) ²	Product SHGC ¹ (≤ CF-1R value) ²	# of Panes	Total Quantity of Like Product (Optional)	Square Feet	Exterior Shading Device or Overhang	Comments/Location/ Special Features
1. XD	.35	.32	2				
2. PW	.33	.31	2				
3. SH	.35	.32	2				
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							

¹ Manufactured fenestration products use the values from the product label. Field fabricated fenestration products use the default values from Section 116 of the Energy Efficiency Standards.

² Installed U-Factor must be less than or equal to values from CF-1R. Installed SHGC must be less than or equal to values from CF-1R, or a shading device (exterior or overhang) is installed as specified on the CF-1R. Alternatively, installed weighted average U-Factors for the total fenestration area are less than or equal to values from CF-1R.

I, the undersigned, verify that the fenestration/glazing listed above my signature: 1) is the actual fenestration product installed; 2) is equivalent to or has a lower U-Factor and lower SHGC than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the Energy Efficiency Standards for residential buildings; and 3) the product meets or exceeds the appropriate requirements for manufactured devices (from Part 6), where applicable.

Item #s (if applicable)	Signature, Date <u>1-17-06</u>	<u>John R. The Dose & Window Co.</u> Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner OR Window Distributor
Item #s (if applicable)	Signature, Date	Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner OR Window Distributor
Item #s (if applicable)	Signature, Date	Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner OR Window Distributor

COPY TO: Building Department
 HERS Provider (if applicable)
 Building Owner at Occupancy

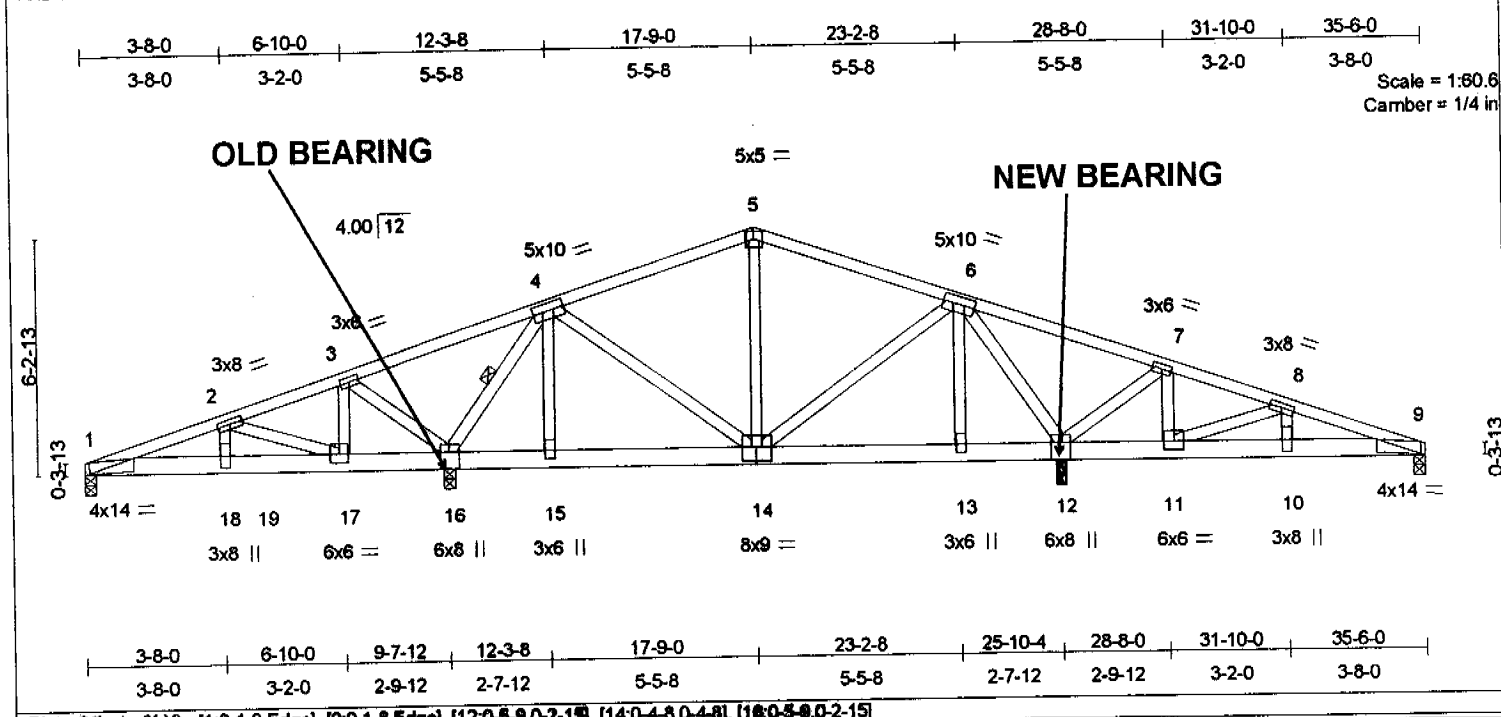


Plate Offsets (X,Y): [1:0-1-8,Edge], [9:0-1-8,Edge], [12:0-5-9,0-2-19], [14:0-4-8,0-4-8], [16:0-5-9,0-2-15]

LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	V/def	L/d	PLATES	GRIP
TCLL 16.0	Plates Increase	1.25	BC 0.60	Vert(LL)	-0.15 11-12	>999	360	MI20	220/195
TCDL 14.0	Lumber Increase	1.25	BC 0.78	Vert(TL)	-0.37 11-12	>830	240		
BCLL 0.0	Rep Stress Incr	NO	WB 0.89	Horz(TL)	0.06 9	n/a	n/a		
BCDL 10.0	Code	UBC97/ANS195	(Matrix)						Weight: 396 lb

LUMBER
 TOP CHORD 2 X 4 DF No.1&Btr G
 BOT CHORD 2 X 6 DF SS G
 WEBS 2 X 4 DF Stud G

BRACING
 TOP CHORD Sheathed or 3-5-7 oc purlins.
 BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
 WEBS 1 Row at midpt 4-16

REACTIONS (lb/size) 9=5039/0-3-8, 1=321/0-3-8, 16=11505/0-6-2 (input: 0-3-8)
 Max Uplift=43(load case 3)
 Max Grav=5201(load case 3), 1=640(load case 4), 16=11505(load case 1)

FORCES (lb) - Maximum Compression/Maximum Tension
 TOP CHORD 1-2=-1525/526, 2-3=0/4440, 3-4=0/6606, 4-5=-3607/0, 5-6=-3921/0, 6-7=-9620/0, 7-8=-11882/0, 8-9=-13448/0
 BOT CHORD 1-18=-493/1397, 18-19=-208/1112, 17-19=-119/1030, 16-17=-3948/0, 15-16=-1368/0, 14-15=-1274/0, 13-14=0/7108,
 12-13=0/7303, 11-12=0/11024, 10-11=0/12472, 9-10=0/12757
 WEBS 3-17=0/2441, 4-15=0/1207, 5-14=0/2007, 6-13=0/1716, 7-11=0/2063, 3-16=-3178/0, 4-14=0/5428, 6-14=-4570/0,
 7-12=-2718/0, 2-18=0/2787, 2-17=-4327/0, 8-10=0/926, 8-11=-1508/0, 6-12=0/2811, 4-16=-9442/0

- NOTES**
- 2-ply truss to be connected together with 0.131"x3" Nails as follows:
 Top chords connected as follows: 2 X 4 - 1 row at 0-8-0 oc.
 Bottom chords connected as follows: 2 X 6 - 2 rows at 0-4-0 oc.
 Webs connected as follows: 2 X 4 - 1 row at 0-8-0 oc.
 - All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.
 - This truss has been checked for uniform roof live load only, except as noted.
 - This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - A plate rating reduction of 20% has been applied for the green lumber members.
 - WARNING: Required bearing size at joint(s) is greater than input bearing size.
 - Provide mechanical connection (by edg) of truss to bearing plate capable of withstanding 43 lb uplift at joint 1.
 - Load case(s) 3, 4 has/have been modified. Building designer must review loads to verify that they are correct for the intended use of this truss.
 - This truss has been designed for a total drag load of 2900 lb. Connect truss to resist drag loads along bottom chord from 0-0-0 to 35-6-0 for 81.7 plf.
 - Girder carries tie-in span(s): 21-0-0 from 4-8-0 to 35-6-0
 - Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 2666 lb down at 3-8-0 on bottom chord. The design/selection of such connection device(s) is the responsibility of others.

NO REPAIR REQUIRED
 TRUSS MAY BEAR AT EITHER INTERIOR LOCATION POINTED OUT ABOVE.
 TRUSS MUST BE THREE POINT BEARING, ONE AT EACH END AND ONE INTERIOR, SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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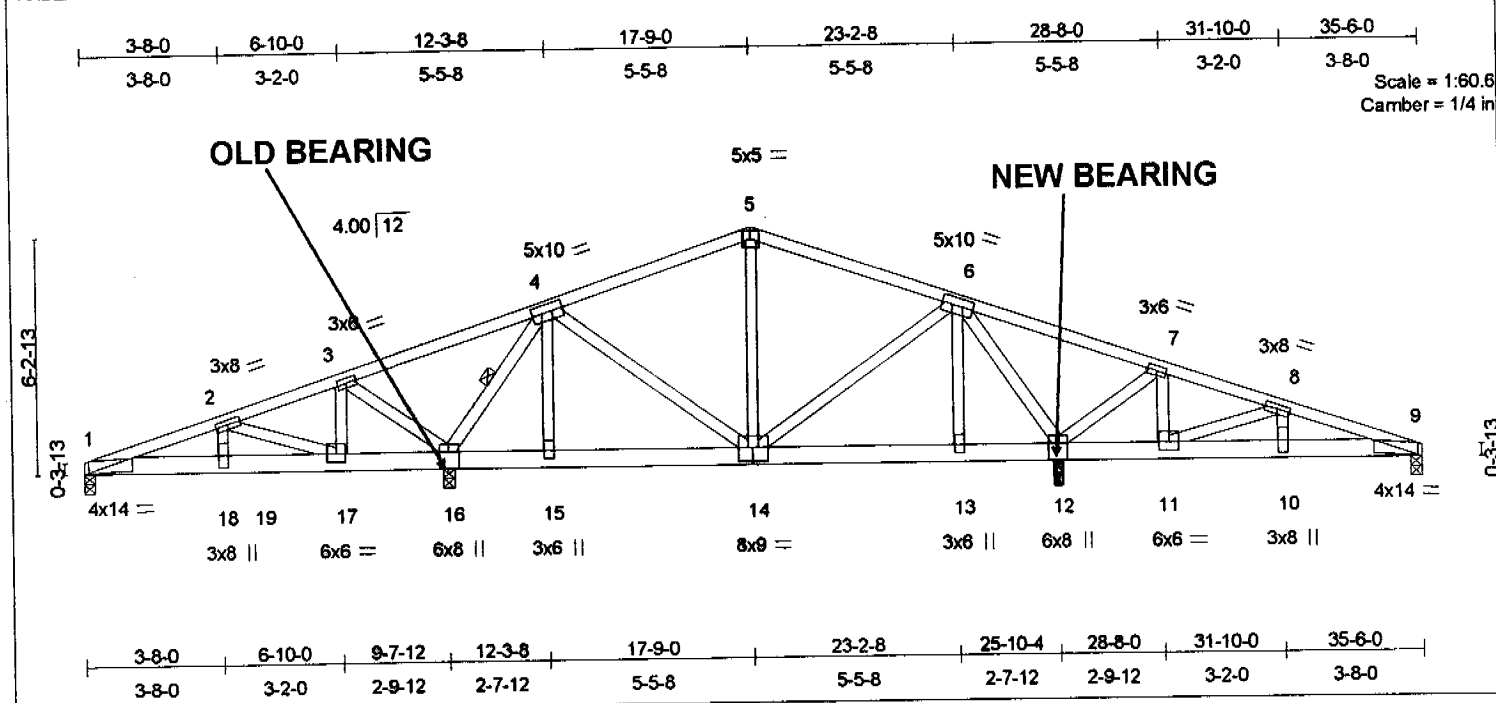


Plate Offsets (X,Y): [1:0-1-8,Edge], [9:0-1-8,Edge], [12:0-5-9,0-2-18], [14:0-4-8,0-4-8], [18:0-5-9,0-2-15]

LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	V/defl	L/d	PLATES	GRIP
TCLL 16.0	Plates Increase	1.25	TC 0.60	Vert(LL)	-0.15 11-12	>999	360	MII20	220/195
TCDL 14.0	Lumber Increase	1.25	BC 0.78	Vert(TL)	-0.37 11-12	>830	240		
BCLL 0.0	Rep Stress Incr	NO	WB 0.89	Herz(TL)	0.06 9	n/a	n/a		
BCDL 10.0	Code	UBC97/ANSI95	(Matrix)					Weight: 398 lb	

LUMBER
 TOP CHORD 2 X 4 DF No.1&8tr G
 BOT CHORD 2 X 6 DF SS G
 WEBS 2 X 4 DF Stud G

BRACING
 TOP CHORD Sheathed or 3-5-7 oc purlins.
 BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
 WEBS 1 Row at midpt 4-16

REACTIONS (lb/size) 9=5039/0-3-8, 1=321/0-3-8, 16=11505/0-6-2 (input: 0-3-8)
 Max Uplift=43(load case 3)
 Max Grav=5201 (load case 3), 1=640(load case 4), 16=11505(load case 1)

FORCES (lb) - Maximum Compression/Maximum Tension
 TOP CHORD 1-2=1525/526, 2-3=0/4440, 3-4=0/6608, 4-5=3607/0, 5-6=3921/0, 6-7=9520/0, 7-8=11882/0, 8-9=13448/0
 BOT CHORD 1-18=493/1397, 18-19=208/1112, 17-19=119/1030, 16-17=3948/0, 15-16=1368/0, 14-15=1274/0, 13-14=0/7108,
 12-13=0/7303, 11-12=0/11024, 10-11=0/12472, 9-10=0/12757
 WEBS 3-17=0/2441, 4-15=0/1207, 5-14=0/2007, 6-13=0/1716, 7-11=0/2053, 3-16=3178/0, 4-14=0/5428, 6-14=4570/0,
 7-12=2718/0, 2-18=0/2767, 2-17=4327/0, 8-10=0/928, 8-11=1508/0, 6-12=0/2911, 4-16=3442/0

- NOTES**
- 2-ply truss to be connected together with 0.131"x3" Nails as follows:
 Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 oc.
 Bottom chords connected as follows: 2 X 6 - 2 rows at 0-4-0 oc.
 Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.
 - All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.
 - This truss has been checked for uniform roof live load only, except as noted.
 - This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - A plate rating reduction of 20% has been applied for the green lumber members.
 - WARNING: Required bearing size at joint(s) 16 greater than input bearing size.
 - Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 43 lb uplift at joint 1.
 - Load case(s) 3, 4 has/have been modified. Building designer must review loads to verify that they are correct for the intended use of this truss.
 - This truss has been designed for a total drag load of 2900 lb. Connect truss to resist drag loads along bottom chord from 0-0-0 to 35-6-0 for 81.7 plf.
 - Girder carries tie-in span(s): 21-0-0 from 4-8-0 to 36-6-0
 - Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 2566 lb down at 3-8-0 on bottom chord. The design/selection of such connection device(s) is the responsibility of others.

NO REPAIR REQUIRED
 TRUSS MAY BEAR AT EITHER INTERIOR LOCATION POINTED OUT ABOVE.
 TRUSS MUST BE THREE POINT BEARING, ONE AT EACH END AND ONE INTERIOR, SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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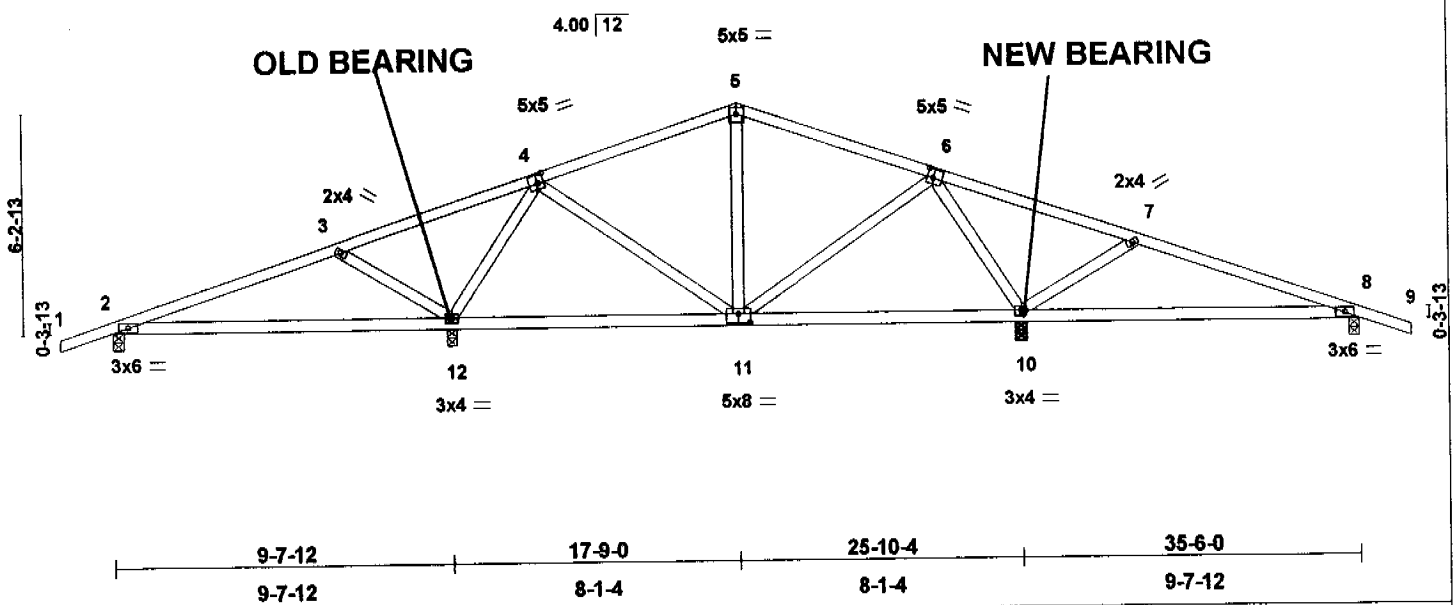
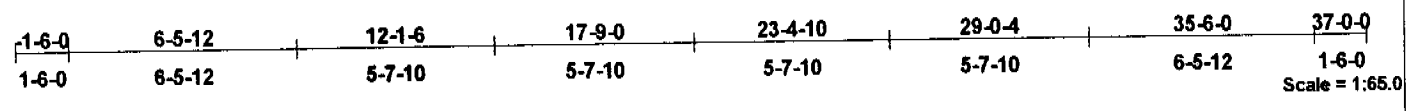


Plate Offsets (X,Y): [4:0-2-0,0-3-0], [6:0-2-0,0-3-0], [11:0-4-0,0-3-0]					
LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc) l/def L/d	PLATES	GRIP
TCLL 16.0	Plates Increase 1.25	TC 0.38	Vert(LL) -0.16 8-10 >999 360	MII20	220/195
TCDL 14.0	Lumber Increase 1.25	MC 0.77	Vert(TL) -0.34 8-10 >910 240		
BCLL 0.0	Rep Stress Iner YES	WB 0.68	Horz(TL) 0.03 8 n/a n/a		
BCDL 10.0	Code UBC97/ANSI95	(Simplified)		Weight: 151 lb	

LUMBER
TOP CHORD 2 X 4 DF No.1&Btr G
BOT CHORD 2 X 4 DF No.1&Btr G
WEBS 2 X 4 DF Stud G

BRACING
TOP CHORD Sheathed or 4-4-7 oc purtins.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 8=1028/0-3-8, 12=1776/0-3-8, 2=216/0-3-8

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/14, 2-3=0/518, 3-4=0/910, 4-5=-703/0, 5-6=-703/0, 6-7=-1622/0, 7-8=-1995/0, 8-9=0/14
BOT CHORD 2-12=-489/0, 11-12=-47/0, 10-11=0/1306, 8-10=0/1886
WEBS 3-12=-444/0, 4-12=-1588/0, 4-11=0/877, 5-11=0/233, 6-11=-777/0, 6-10=0/526, 7-10=-412/0

NOTES
1) This truss has been checked for uniform roof live load only, except as noted.
2) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
3) A plate rating reduction of 20% has been applied for the green lumber members.

LOAD CASE(S) Standard

NO REPAIR REQUIRED
TRUSS MAY BEAR AT EITHER LOCATION POINTED OUT ABOVE.
TRUSS MUST BE THREE POINT BEARING, ONE AT EACH END AND ONE INTERIOR, SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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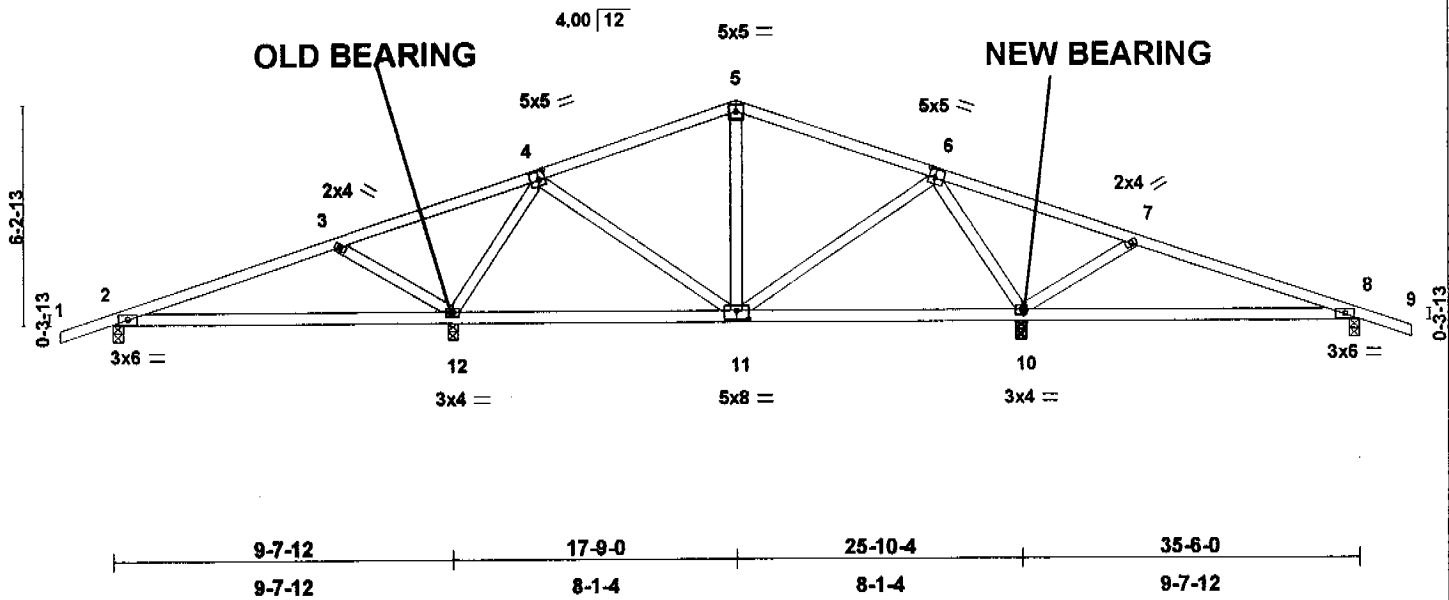
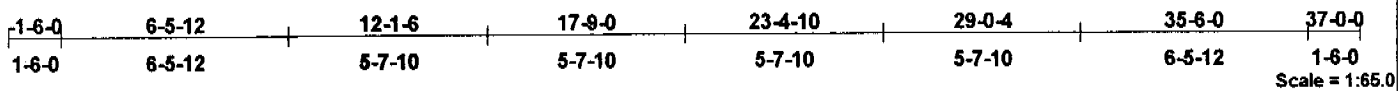


Plate Offsets (X,Y): [4:0-2-0,0-3-0], [6:0-2-0,0-3-0], [11:0-4-0,0-3-0]

LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	l/defl	L/d	PLATES	GRIP	
TCLL 16.0	Plates Increase	1.25	TC 0.38	Vert(LL)	-0.16	8-10	>999	360	MH20	220/195
TCDL 14.0	Lumber Increase	1.25	BC 0.77	Vert(TL)	-0.34	8-10	>910	240		
BCLL 0.0	Rep Stress Incr	YES	WB 0.68	Horz(TL)	0.03	8	n/a	n/a		
BCDL 10.0	Code	UBC97/ANSI95	(Simplified)							Weight: 151 lb

LUMBER
 TOP CHORD 2 X 4 DF No.1&Btr G
 BOT CHORD 2 X 4 DF No.1&Btr G
 WEBS 2 X 4 DF Stud G

BRACING
 TOP CHORD Sheathed or 4-4-7 oc purlins.
 BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 8=1028/0-3-8, 12=1776/0-3-8, 2=210/0-3-8

FORCES (lb) - Maximum Compression/Maximum Tension
 TOP CHORD 1-2=0/14, 2-3=0/518, 3-4=0/810, 4-5=-763/0, 5-6=-703/0, 6-7=-1622/0, 7-8=-1995/0, 8-9=0/14
 BOT CHORD 2-12=-489/0, 11-12=-47/0, 10-11=0/1300, 8-10=0/1886
 WEBS 3-12=-444/0, 4-12=-1888/0, 4-11=0/877, 5-11=0/233, 6-11=-777/0, 6-10=0/526, 7-10=-412/0

NOTES
 1) This truss has been checked for uniform roof live load only, except as noted.
 2) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 3) A plate rating reduction of 20% has been applied for the green lumber members.

LOAD CASE(S) Standard

NO REPAIR REQUIRED
 TRUSS MAY BEAR AT EITHER LOCATION POINTED OUT ABOVE.
 TRUSS MUST BE THREE POINT BEARING, ONE AT EACH END AND ONE INTERIOR, SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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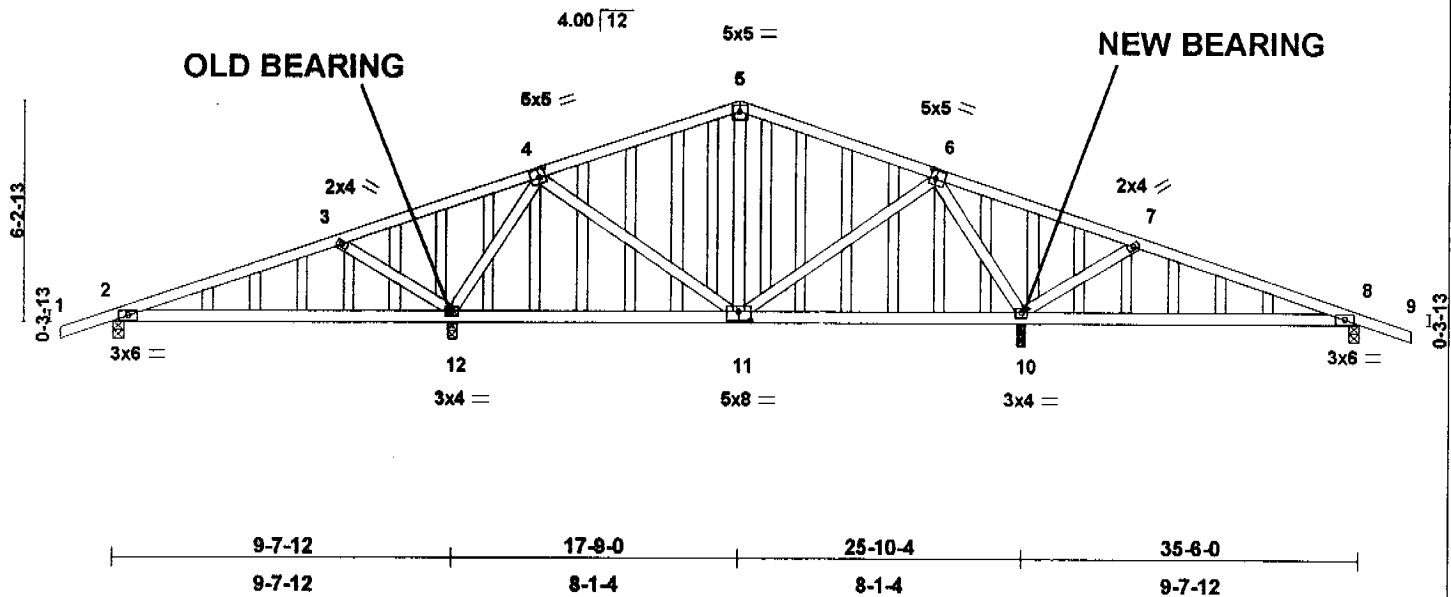
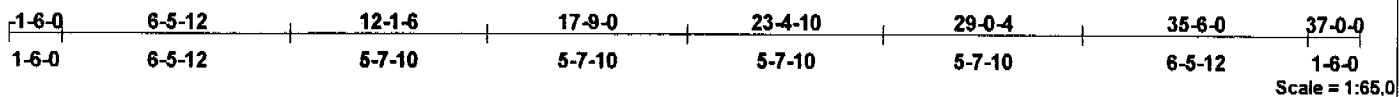


Plate Offsets (X,Y): [4:0-2-0,0-3-0], [6:0-2-0,0-3-0], [11:0-4-0,0-3-0]										
LOADING (psf)	SPACING	2-0-0	CSI	DEFL	in (loc)	l/def	L/d	PLATES	GRIP	
TCLL 16.0	Plates Increase	1.25	TC 0.38	Vert(LL)	-0.16	8-10	>999	360	MII20	220/195
TCDL 14.0	Lumber Increase	1.25	BC 0.77	Vert(TL)	-0.34	8-10	>910	240		
BCLL 0.0	Rep Stress Incr	YES	WB 0.68	Horz(TL)	0.03	8	n/a	n/a		
BCDL 10.0	Code	UBC97/ANSI95	(Simplified)							Weight: 247 lb

LUMBER
TOP CHORD 2 X 4 DF No.1&Btr G
BOT CHORD 2 X 4 DF No.1&Btr G
WEBS 2 X 4 DF Stud G
OTHERS 2 X 4 DF Stud G

BRACING
TOP CHORD Sheathed or 4-4-7 oc purlins.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 8=1028/0-3-8, 12=1776/0-3-8, 2=210/0-3-8

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/14, 2-3=0/518, 3-4=0/910, 4-5=-703/0, 5-6=-703/0, 6-7=-1622/0, 7-8=-1995/0, 8-9=0/14
BOT CHORD 2-12=-489/0, 11-12=-47/0, 10-11=0/1300, 8-10=0/1886
WEBS 3-12=-444/0, 4-12=-1888/0, 4-11=0/877, 5-11=0/233, 6-11=-777/0, 6-10=0/526, 7-10=-412/0

- NOTES**
- 1) This truss has been checked for uniform roof live load only, except as noted.
 - 2) Gable studs spaced at 1-4-0 oc.
 - 3) This truss has been designed for a 10.6 psf bottom chord live load nonconcurrent with any other live loads.
 - 4) A plate rating reduction of 20% has been applied for the green lumber members.

LOAD CASE(S) Standard

NO REPAIR REQUIRED
TRUSS MAY BEAR AT EITHER INTERIOR LOCATION POINTED OUT ABOVE. TRUSS MUST BE THREE POINT BEARING, ONE AT EACH END AND ONE INTERIOR, SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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04/18/2006

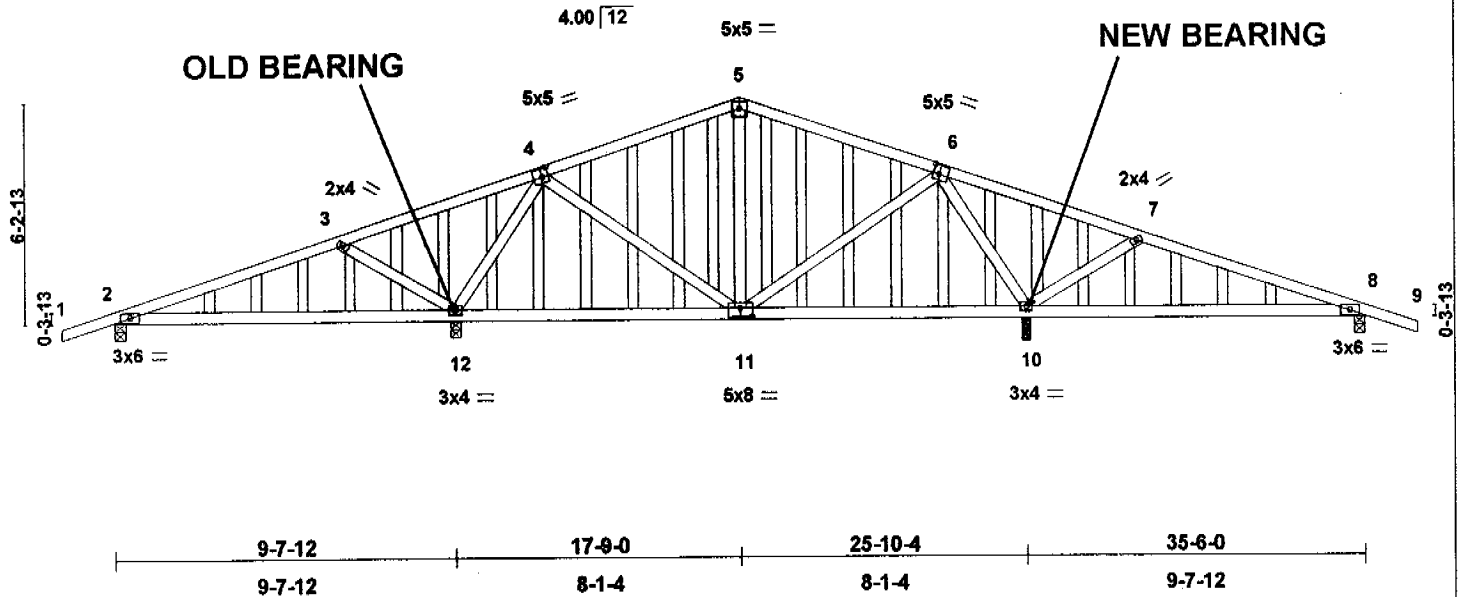
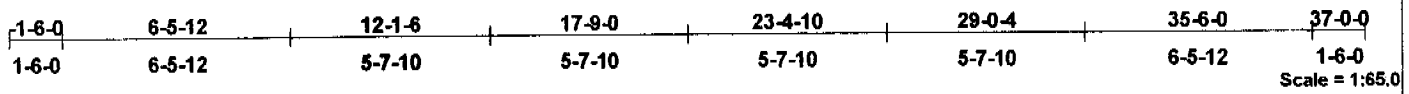


Plate Offsets (X,Y): [4:0-2-0,0-3-0], [6:0-2-0,0-3-0], [11:0-4-0,0-3-0]

LOADING (psf)	SPACING 2-0-0	CSI	DEFL in (loc)	I/defl	L/d	PLATES	GRIP
TCLL 16.0	Plates Increase 1.25	TC 0.38	Vert(LL) -0.16 8-10	>889	360	MH20	220/195
TCDL 14.0	Lumber Increase 1.25	BC 0.77	Vert(TL) -0.34 8-10	>910	240		
BCLL 0.0	Rep Stress Incr YES	WB 0.68	Horz(TL) 0.03 8	n/a	n/a		
BCDL 10.0	Code UBC97/ANSI95	(Simplified)					Weight: 247 lb

LUMBER
TOP CHORD 2 X 4 DF No.1&Btr G
BOT CHORD 2 X 4 DF No.1&Btr G
WEBS 2 X 4 DF Stud G
OTHERS 2 X 4 DF Stud G

BRACING
TOP CHORD Sheathed or 4-4-7 oc purlins.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 8=1028/0-3-8, 12=1776/0-3-8, 2=210/0-3-8

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/14, 2-3=0/818, 3-4=0/810, 4-5=-703/0, 5-6=-703/0, 6-7=-1622/0, 7-8=-1995/0, 8-9=0/14
BOT CHORD 2-12=-489/0, 11-12=-47/0, 10-11=0/1306, 9-10=0/1886
WEBS 3-12=-444/0, 4-12=-1588/0, 4-11=0/877, 5-11=0/233, 6-11=-777/0, 6-10=0/526, 7-10=-412/0

- NOTES**
- 1) This truss has been checked for uniform roof live load only, except as noted.
 - 2) Gable studs spaced at 1-4-0 oc.
 - 3) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 4) A plate rating reduction of 20% has been applied for the green lumber members.

LOAD CASE(S) Standard

NO REPAIR REQUIRED
TRUSS MAY BEAR AT EITHER INTERIOR LOCATION
POINTED OUT ABOVE. TRUSS MUST BE THREE POINT
BEARING, ONE AT EACH END AND ONE INTERIOR,
SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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04/18/2006

Job 1120	Truss BC1	Truss Type DBL HOWE	Qty 1	Ply 2	BEAZER / LANDING @ RIVERDALE 1120 COLLECTOR TRUSS #2900 Job Reference (optional)
ANDERSON TRUSS DIXON, DIXON, CALIFORNIA 95620			6 200 s Jan 10 2005 MITek Industries, Inc. Tue Aug 02 14:42:34 2005 Page 1		

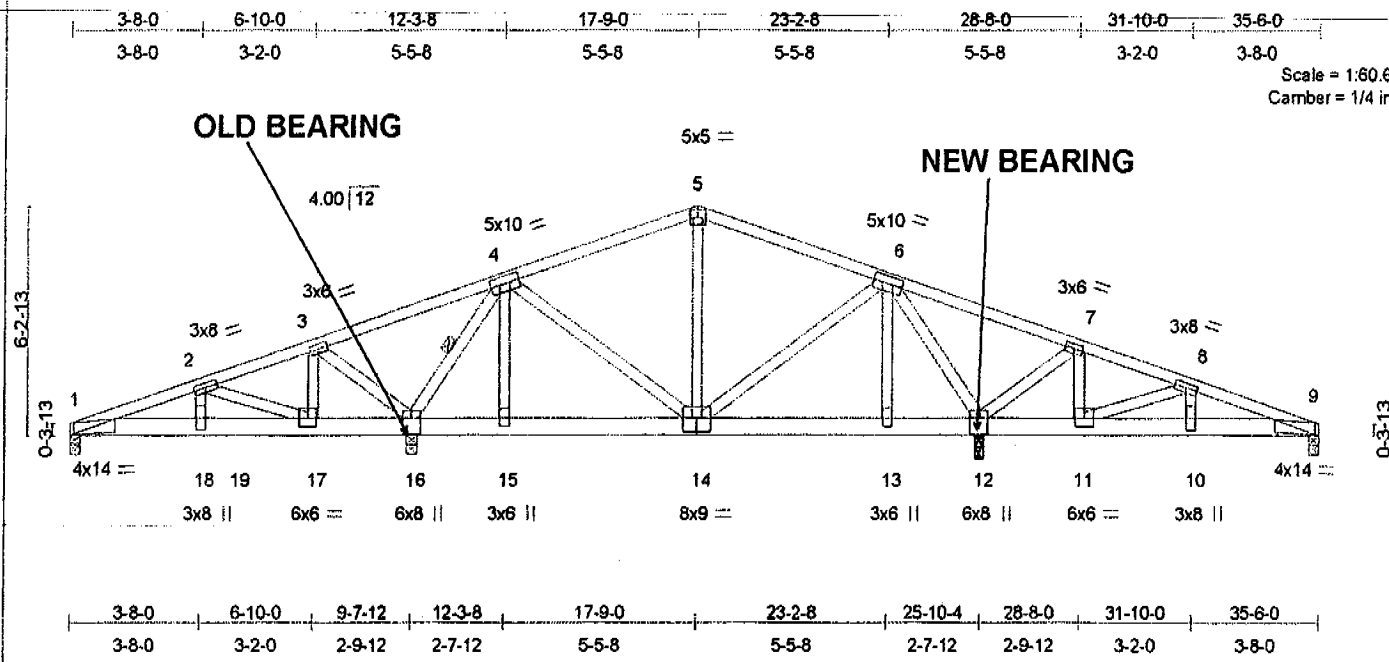


Plate Offsets (X,Y): [1:0-1-8,Edge], [9:0-1-8,Edge], [12:0-5-9,0-2-15], [14:0-4-8,0-4-8], [16:0-5-9,0-2-15]

LOADING (psf)	SPACING	CSI	DEFL	PLATES	GRIP
TCLL 16.0	2-0-0	TC 0.60	in (loc) V/defl L/d	MI20	220/195
TCDL 14.0	Plates Increase 1.25	BC 0.78	Vert(LL) -0.15 11-12 >999 360	Weight: 398 lb	
BCLL 0.0	Lumber Increase 1.25	WB 0.89	Vert(TL) -0.37 11-12 >830 240		
BCDL 10.0	Rep Stress Incr NO	(Matrix)	Horz(TL) 0.06 9 n/a n/a		
	Code UBC97/ANSI95				

LUMBER	BRACING
TOP CHORD 2 X 4 DF No.1&Btr G	TOP CHORD Sheathed or 3-5-7 oc purlins.
BOT CHORD 2 X 6 DF SS G	BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.
WEBS 2 X 4 DF Stud G	WEBS 1 Row at midpt 4-16

REACTIONS (lb/size) 9=5039/0-3-8, 1=321/0-3-8, 16=11505/0-6-2 (input: 0-3-8)
 Max Uplift=43(load case 3)
 Max Grav=5201(load case 3), 1=640(load case 4), 16=11505(load case 1)

FORCES (lb) - Maximum Compression/Maximum Tension
 TOP CHORD 1-2=-1525/526, 2-3=0/4440, 3-4=0/6608, 4-5=-3607/0, 5-6=-3921/0, 6-7=-9520/0, 7-8=-11882/0, 8-9=-13448/0
 BOT CHORD 1-18=-493/1397, 18-19=-208/1112, 17-19=-119/1030, 16-17=-3948/0, 15-16=-1368/0, 14-15=-1274/0, 13-14=0/7108,
 12-13=0/7303, 11-12=0/11024, 10-11=0/12472, 9-10=0/12757
 WEBS 3-17=0/2441, 4-15=0/1207, 5-14=0/2007, 6-13=0/1718, 7-11=0/2053, 3-16=-3178/0, 4-14=0/5428, 6-14=-4570/0,
 7-12=-2718/0, 2-18=0/2767, 2-17=-4327/0, 8-10=0/926, 8-11=-1506/0, 6-12=0/2911, 4-16=-9442/0

- NOTES**
- 2-ply truss to be connected together with 0.131"x3" Nails as follows:
 Top chords connected as follows: 2 X 4 - 1 row at 0-9-0 oc.
 Bottom chords connected as follows: 2 X 6 - 2 rows at 0-4-0 oc.
 Webs connected as follows: 2 X 4 - 1 row at 0-9-0 oc.
 - All loads are considered equally applied to all plies, except if noted as front (F) or back (B) face in the LOAD CASE(S) section. Ply to ply connections have been provided to distribute only loads noted as (F) or (B), unless otherwise indicated.
 - This truss has been checked for uniform roof live load only, except as noted.
 - This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - A plate rating reduction of 20% has been applied for the green lumber members.
 - WARNING: Required bearing size at joint(s) 16 greater than input bearing size.
 - Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 43 lb uplift at joint 1.
 - Load case(s) 3, 4 has/have been modified. Building designer must review loads to verify that they are correct for the intended use of this truss.
 - This truss has been designed for a total drag load of 2900 lb. Connect truss to resist drag loads along bottom chord from 0-0-0 to 35-6-0 for 81.7 plf.
 - Girder carries tie-in span(s): 21-0-0 from 4-8-0 to 35-6-0
 - Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 2568 lb down at 3-8-0 on bottom chord. The design/selection of such connection device(s) is the responsibility of others.

NO REPAIR REQUIRED
TRUSS MAY BEAR AT EITHER INTERIOR LOCATION POINTED OUT ABOVE.
TRUSS MUST BE THREE POINT BEARING, ONE AT EACH END AND ONE
INTERIOR, SYMETERICAL DESIGN ALLOWS FOR THIS INSTANCE.



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TRANSMITTAL LETTER**ANDERSON TRUSS**

DATE: 3/19/2006

8810 SPARLING LN
DIXON, CA 95620
PHO: (707) 678-1636
FAX: (707) 678-5757TO: BEAZER HOMES
3721 DOUGLAS BLVD SUITE 100
ROSEVILLE CA 95661
(916) 7730425ANDERSON TRUSS
JOB INFO:
NAME: DING
JOB #: n/a
LOT #: 1151
C/O #: AS04180601RE: PLAN 1120 @ RIVERDALE NORTH
TRUSSES INSTALLED BACKWARDS

PAGES: 1 of 1

WE TRANSMIT THE FOLLOWING VIA: Sales to deliver

Priority For Approval For Your Use As Requested Returned Documents
 Non-Priority For Review For Your Files Revised Building Department

COPIES DESCRIPTION

2 Wet signed truss repair for BC1, BC2, and BC3.
 2 Dry copies of signed repair for BC1, BC2, and BC3.

REMARKS:

- 1) Please forward for approval to the appropriate reviewing agencies as necessary (i.e: Project Engineer, City Building Department)
- 2) Please forward a wet signed copy to the jobsite for you're your truss inspection.

If you have any questions regarding these issues please contact me,

Sincerely,

Jason Key
Truss Designer

cc: Adam Stewart

If documents enclosed are not as noted above, please contact Anderson Truss immediately.