PREPARED 6/05/13, 14:42:39
Harnett County PAGE INSPECTION TICKET 22 Harnewt County INSPECTOR: IVR DATE 4/08/13

PHONE :

ADDRESS . : 376 TACTICAL DR SUBDIV: GWEN OAKS 63 LOTS CONTRACTOR : GARY ROBINSON HOMES LLC PHONE : (910) 977-2562

OWNER . . : 210 HIGHWAY DEVELOPMENT LLC

PARCEL . . : 01-0547- - -0024- -28-

APPL NUMBER: 13-50030353 CP NEW RESIDENTIAL (SFD)

STRUCTURE: 000 000 50X46 3BDR 2.5BATH SFD W GAR DECK CRAWL

FLOOD ZONE . . . : FLOOD ZONE X

3.00 # BEDROOMS : PROPOSED USE SFD WATER SUPPLY : COUNTY SEPTIC - EXISTING? . . . : NEW TANK

PERMIT: 0	CPSF 00 CP *	SFD	
•	REQUESTED	INSP	DESCRIPTION
TYP/SQ	COMPLETED	RESULT	RESULTS/COMMENTS
B101 01	2/21/13		R*BLDG FOOTING / TEMP SVC POLE VRU #: 002341317
	2/26/13		T/S: 02/26/2013 11:50 AM MREARIC
A814 01	2/28/13		ADDRESS CONFIRMATION TIME: 17:00 VRU #: 002344257
	2/27/13	, AP	T/S: 02/26/2013 03:23 PM VBROWN
			T/S: 02/27/2013 11:34 AM TWARD
			376 TACTICAL DR LOT 26 BUNNLEVEL 28323
			T/S: 02/27/2013 11:34 AM TWARD
B103 01		JH	R*BLDG FOUND & TEMP SVC POLE TIME: 17:00 VRU #: 002344240
	2/28/13	AP	T/S: 02/26/2013 03:23 PM VBROWN
B105 01	3/06/13	DT	R*OPEN FLOOR TIME: 17:00 VRU #: 002348001
D1 05 01		AP	T/S: 03/06/2013 10:47 AM DETAYLOR
E207 01	3/06/13	DT	R*ELEC TEMP SERVICE POLE TIME: 17:00 VRU #: 002347888
220, 01	3/06/13	AP	NEED POLE LOOKED AT - PER CUSTOMER IT WAS THERE AT FOOTING
	0,00,15		INSPECTION AND FOUNDATION BUT WAS NEVER LOOKED AT PER
			PROGRESS - PREMISE #77699333
			T/S: 03/06/2013 10:47 AM DETAYLOR
R425 01	4/03/13	FS	FOUR TRADE ROUGH IN VRU #: 002360352
	4/03/13	DA	T/S: 04/03/2013 03:10 PM FSPIVEY
	-,,		no plans
R425 02	4/04/13	JН	FOUR TRADE ROUGH IN TIME: 17:00 VRU #: 002361103
	4/04/13	DΡ	T/S: 04/03/2013 01:05 PM DJOHNSON
	., ,		CUSTOMER CALLED AND SAID ROUGH IN FAILED. IT WAS NOT
			RESULTED BUT I RESCHEDULED ROUGH IN INSPECTION AGAIN.
			#No sheetrock in house @ roughin inspection, PLEASE PLACE
			SHEETROCK IN THE CENTER OF THE FLOOR FOR
			INSPECTIONS. Missing anchor bolt on left side of garage &
			can't inspect the rest of left side for sheetrock (**) Seal
			air barriers in garage per code. Aseal hole @ wire in air
			barrier in master bath closet 1 Can not inspect right wall
			& front wall of master bedroom for sheetrock. (2) Missing stud
			on each end of shower. TCan not inspect back wall in dining
			room or left wall in kitchen sheetrock needs to be
			moved. Repair cut hole in kitchen floor. Need R15
			insulation behind fire place, landing for stairs & all air
			barriers required by code.18 Can not inspect front wall in
			living room for sheetrock in way. (1) Need engineer letter
			for cut floor truss in foyer @ the bottom of the staris.
	•		"STOP INSPECTION ON FIRST FLOOR TO MANY VIOLATIONS"
	•		DO NOT INSULATE OR SIDE
			DAVSSO RE FEE

PAY\$50 RE FEE

PREPARED 4/05/13, 14:42:39

INSPECTION TICKET INSPECTOR: IVR

DATE

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SUBDIV: GWEN OAKS 63 LOTS

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REQUESTED INSP

RESULT

R425 03

4/08/13 TI FOUR TRADE ROUGH IN TIME: 17:00 VRU #: 002362481

4-9-13 DATH T/S: 04/05/2013 01:26 PM DJOHNSON -----

----- COMMENTS AND NOTES -----

1) Support Condesate line every 4' per cade in affice Delactic windows in bed rooms



Trenco

818 Soundside Rd Edenton, NC 27932

Re: J0113-0555

Lot 26 Gwen Oaks / Harnett Co

The truss drawing(s) referenced below have been prepared by Truss Engineering Co. under my direct supervision based on the parameters provided by Comtech, Inc - Fayetteville.

Pages or sheets covered by this seal: E6805137

thru E6805137

My license renewal date for the state of North Carolina is

December 31, 2013.

North Carolina COA: C-0844

Lumber design values are in accordance with ANSI/TPI 1 section 6.3 These truss designs rely on lumber values established by others.



April 5,2013

Gilbert, Eric

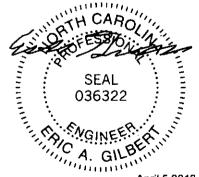
The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-1 Chapter 2. Engineering services provided by Truss Engineering Company.

b	Truss	Truss T	уре	Qt	y	Ply	Lot 26	Gwen Qaks / Har	nett Co	
113-0555	F7X	FLOOR	TRUSS	3			,			E6805
t F	NO 00000		· · · · · · · · · · · · · · · · · · ·			}	Job Ref	erence (optional)		
omtech, Inc., Fayette	eville, NC 28309			ID:WAOMbwBF						10:50:25 2013 Page 1 YOVv6kmtkcETzTorC
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10 9 3x6 =	24" X 8"		9	в ^{3х4 з}	=					7.
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/	. NOTCH ATTACH 3		3x4 = OR OSB GUSSET (2)	3/32" APA RATED	SHEA			P 1)		7. Sx8 =
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	. NOTCH ATTACH 3: TO EACH 5 ROW OF 1	SIDE OF TRUS 0d (3" X .131")	3x4 = OR OSB GUSSET (2: S WITH CONSTRUC NAILS SPACED 4" O	3/32" APA RATED TION QUALITY AD .C. FROM EACH F	SHEA HESIV	VE AND N ALL N	ONE MEMBERS	•		7. Santa =
/	. NOTCH ATTACH 3: TO EACH 5 ROW OF 1	SIDE OF TRUS 0d (3" X .131")	3x4 = OR OSB GUSSET (2: S WITH CONSTRUC	3/32" APA RATED TION QUALITY AD .C. FROM EACH F	SHEA HESIV	VE AND N ALL N	ONE MEMBERS	•		7 Sx6 =
/	. NOTCH ATTACH 3: TO EACH 5 ROW OF 1	SIDE OF TRUS 0d (3" X .131")	3x4 = OR OSB GUSSET (2: S WITH CONSTRUC NAILS SPACED 4" O	3/32" APA RATED TION QUALITY AD .C. FROM EACH F	SHEA HESIV	VE AND N ALL N	ONE MEMBERS	•		7 Sx6 =
VIDE X 1/4" TALL	. NOTCH ATTACH 3: TO EACH 5 ROW OF 1 GUSSET MAY BE T	SIDE OF TRUS 0d (3" X .131") 'RIMMED CARE	3x4 = OR OSB GUSSET (2: S WITH CONSTRUC' NAILS SPACED 4" O	3/32" APA RATED TION QUALITY AD .C. FROM EACH F VATELY TO ACCO	SHEA HESIV	VE AND N ALL N	ONE MEMBERS	•		7 Sx6 =
MDE X 1/4" TALL	. NOTCH ATTACH 3: TO EACH 5 ROW OF 1	SIDE OF TRUS 0d (3" X .131") 'RIMMED CARE	3x4 = OR OSB GUSSET (2: S WITH CONSTRUC' NAILS SPACED 4" O	3/32" APA RATED TION QUALITY AE .C. FROM EACH F VATELY TO ACCO	SHEA HESIV	VE AND N ALL N	ONE MEMBERS	•		7 S
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VIDE X 1/4" TALL Le Offsets (X,Y): ADING (psf) J. 40.0 DL 10.0	. NOTCH ATTACH 3: TO EACH 5: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates Increase Lumber Increase	SIDE OF TRUS 0d (3" X .131") RIMMED CARE dgel 2-0-0 1.00 1.00	3x4 = OR OSB GUSSET (2: S WITH CONSTRUC: NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39	3/32" APA RATED TION QUALITY AD C. FROM EACH F VATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL)	SHEADHESIVACE I	(loc) 7-8 7-8	I ONE MEMBERS ANGER I/defl >999 >658	L/d 480 360		GRIP
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MDE X 1/4" TALL te_Offsets (X,Y): ADING (psf) L 40.0 DL 10.0 DL 5.0	. NOTCH ATTACH 3: TO EACH 9: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates increase Lumber increase Rep Stress Incr	SIDE OF TRUS Od (3" X .131") RIMMED CARE Edgel 2-0-0 1.00 1.00 YES	3x4 == OR OSB GUSSET (2: S WITH CONSTRUC: NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37	3/32" APA RATED TION QUALITY AE .C. FROM EACH F VATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL)	SHEADHESIVACE I	(loc) 7-8 7-8	I ONE MEMBERS ANGER I/defl >999 >658	L/d 480 360	MT20	GRIP 244/190
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MDE X 1/4" TALL NO Offsets (X,Y): ADING (psf) L 40.0 DL 10.0 DL 5.0 MBER P CHORD 4 X 2 T CHORD 4 X 2	. NOTCH ATTACH 3: TO EACH 3: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates Increase Lumber increase Rep Stress Incr Code IRC2009/TF	SIDE OF TRUS Od (3" X .131") RIMMED CARE Edgel 2-0-0 1.00 1.00 YES	3x4 == OR OSB GUSSET (2: S WITH CONSTRUC: NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37	3/32" APA RATED TION QUALITY AE .C. FROM EACH F VATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL)	SHEADHESINACE I	VE AND N ALL M DATE HA (loc) 7-8 7-8 7	I ONE MEMBERS ANGER I/defl >999 >658 n/a	L/d 480 360 n/a	MT20	GRIP 244/190 FT = 20%F, 11%
MDE X 1/4" TALL NOTE STATE (X.Y): ADING (psf) L 40.0 L 0.0 L 0.0 DL 5.0 MBER C CHORD 4 X 2 C CHORD 4 X 2	ATTACH 3: TO EACH 3: TO EACH 3: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates Increase Lumber Increase Rep Stress Incr Code IRC2009/TE	SIDE OF TRUS Od (3" X .131") RIMMED CARE Edgel 2-0-0 1.00 1.00 YES	3x4 == OR OSB GUSSET (2: S WITH CONSTRUC: NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37	3/32" APA RATED TION QUALITY AD C. FROM EACH F RATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL)	SHEADHESIVACE I	VE AND N ALL M DATE HA (loc) 7-8 7-8 7 Structu except	I ONE MEMBERS ANGER I/deft >999 >658 n/a ral wood s end vertic	L/d 480 360 n/a sheathing directlals.	MT20 Weight: 58 lb	GRIP 244/190 FT = 20%F, 11%
MDE X 1/4" TALL te Offsets (X,Y): ADING (psf) 1. 40.0 DL 10.0 LL 0.0 DL 5.0 MBER CHORD 4 X 2 T CHORD 4 X 2 BS 4 X 2	ATTACH 3: TO EACH 3: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates increase Lumber increase Rep Stress incr Code IRC2009/TF SYP No.1 SP No.1 SP No.3	SIDE OF TRUS Od (3" X .131") RIMMED CARE 2-0-0 1.00 1.00 YES PI2007	OR OSB GUSSET (2: S WITH CONSTRUC' NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37 (Matrix)	3/32" APA RATED TION QUALITY AE C. FROM EACH F MATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL) BRACING TOP CHOR	SHEADHESIVACE I	VE AND N ALL M DATE HA (loc) 7-8 7-8 7 Structu except	I ONE MEMBERS ANGER I/deft >999 >658 n/a ral wood s end vertic	L/d 480 360 n/a sheathing directlals.	MT20 Weight: 58 lb	GRIP 244/190 FT = 20%F, 11%
MIDE X 1/4" TALL MIDE X 1/4" TALL MIDE X 1/4" TALL MIDE (psf) LL 40.0 DL 10.0 LL 0.0 DL 5.0 MBER P CHORD 4 X 2 T CHORD 4 X 2 BS 4 X 2	. NOTCH ATTACH 3: TO EACH 3: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates Increase Lumber increase Rep Stress Incr Code IRC2009/TF	SIDE OF TRUS Od (3" X .131") RIMMED CARE 2-0-0 1.00 1.00 YES PI2007	OR OSB GUSSET (2: S WITH CONSTRUC' NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37 (Matrix)	3/32" APA RATED TION QUALITY AE C. FROM EACH F MATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL) BRACING TOP CHOR	SHEADHESIVACE I	VE AND N ALL M DATE HA (loc) 7-8 7-8 7 Structu except	I ONE MEMBERS ANGER I/deft >999 >658 n/a ral wood s end vertic	L/d 480 360 n/a sheathing directlals.	MT20 Weight: 58 lb	GRIP 244/190 FT = 20%F, 11%
MIDE X 1/4" TALL ADING (psf) LL 40.0 DL 10.0 DL 5.0 MBER P CHORD 4 X 2 T CHORD 4 X 2 BS 4 X 2 ACTIONS (lb/siz RCES (lb) - Maxi	ATTACH 3: TO EACH 3: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates Increase Lumber increase Rep Stress Incr Code IRC2009/TF SYP No.1 SYP No.1 SP No.3 ze) 10=630/Mechanical, imum Compression/Maxim	SIDE OF TRUS 0d (3" X .131") RIMMED CARE 2-0-0 1.00 1.00 YES PI2007 7=630/0-3-0 (minum Tension	OR OSB GUSSET (2: S WITH CONSTRUC NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37 (Matrix)	3/32" APA RATED TION QUALITY AD C. FROM EACH F ATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL) BRACING TOP CHOR	SHEAN OHESIVACE I MMOD in -0.11 -0.21 -0.02	VE AND N ALL M DATE Ha (loc) 7-8 7-8 7 Structu except Rigid of	I ONE MEMBERS ANGER I/deft >999 >658 n/a ral wood s end vertice	L/d 480 360 n/a sheathing directl als.	MT20 Weight: 58 lb	GRIP 244/190 FT = 20%F, 11%
MDE X 1/4" TALL MDE X 1/4" TALL MDING (psf) L 40.0 DL 10.0 L 0.0 DL 5.0 MBER CHORD 4 X 2 3S 4 X 2 ACTIONS (Ib/siz CCES (lb) - Maxis	ATTACH 3: TO EACH 3: ROW OF 1 GUSSET MAY BE T [8:0-1-8.Edge]. [9:0-1-8.E SPACING Plates Increase Lumber Increase Lumber Increase Rep Stress Incr Code IRC2009/TF SYP No.1 SYP No.1 SP No.3 2e) 10=630/Mechanical,	SIDE OF TRUS 0d (3" X .131") RIMMED CARE 2-0-0 1.00 1.00 YES P12007 7=630/0-3-0 (m num Tension -12=-101/0, 6-1/2	OR OSB GUSSET (2: S WITH CONSTRUC NAILS SPACED 4" O EFULLY AND ACCUR CSI TC 0.27 BC 0.39 WB 0.37 (Matrix)	3/32" APA RATED TION QUALITY AD C. FROM EACH F ATELY TO ACCO 11-9-12 11-9-12 DEFL Vert(LL) Vert(TL) Horz(TL) BRACING TOP CHOR	SHEAN OHESIVACE I MMOD in -0.11 -0.21 -0.02	VE AND N ALL M DATE Ha (loc) 7-8 7-8 7 Structu except Rigid of	I ONE MEMBERS ANGER I/deft >999 >658 n/a ral wood s end vertice	L/d 480 360 n/a sheathing directl als.	MT20 Weight: 58 lb	GRIP 244/190 FT = 20%F, 119

- 1) Unbalanced floor live loads have been considered for this design.

- 2) Plates checked for a plus or minus 1 degree rotation about its center.
 3) Refer to girder(s) for truss to truss connections.
 4) Provide mechanical connection (by others) of truss to bearing plate at joint(s) 7.
- (a) Provide hierarchical commection (by others) of tross to bearing plate at joint(s)?
 (b) This truss is designed in accordance with the 2009 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
 (c) "Semi-rigid pitchbreaks including heels" Member end fixity model was used in the analysis and design of this truss.
 (d) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-10d (0.131" X 3") nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.

LOAD CASE(S) Standard



▲ WARNING · Verify design parameters and READ NOTES ON THIS AND INCLUDED MITER REFERENCE PAGE MII-7473 BEFORE USE. Design volid for use only with Miles connectors. This design is based only upon parameters shown, and is for an individual building acropment. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not trust designers. Bracing shown is for lateral support of individual wab members only. Additional termporary bracing to insure stability during construction is the responsibility of the building designer. For general guidance regarding these vertors. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult <a href="https://doi.org/10.1008/no

