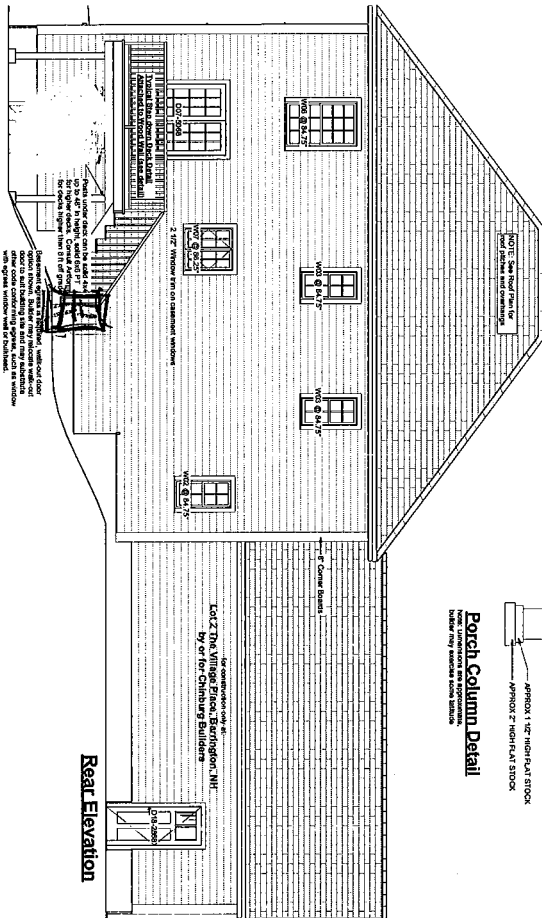
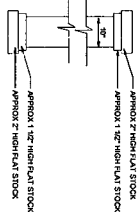


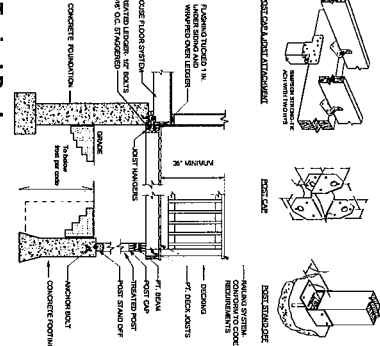


Porch Column Detail



Rear Elevation

Typical Deck



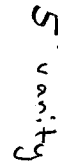
Right Elevation

6' slider

Left Elevation

Architect Home Plans	
1000 Main Street, Suite 100	Westborough, MA 01581
508-336-7777	www.architecthomeplans.com
Project Name	CD 828 CBI Colonial V2.RR
Project No.	1000-0000
Project Date	10/1/2014
Project Status	4

**Lot 2 The Village Place, Barrington, NH
by or for Chinburg Builders**



Roof Plan

Dimensions and Slopes:

- Top horizontal dimension: 14'-0"
- Right vertical dimension: 14'-0"
- Bottom horizontal dimension: 14'-0"
- Left vertical dimension: 14'-0"
- Central square area dimensions: 14'-0" x 14'-0"
- Slopes: 8:12, 6:12, 9:12

[illegible]

AR Arform Home Plans

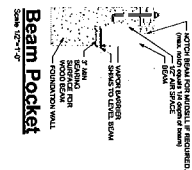
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Call Colonial VZ KR
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Birmingham, NH

2

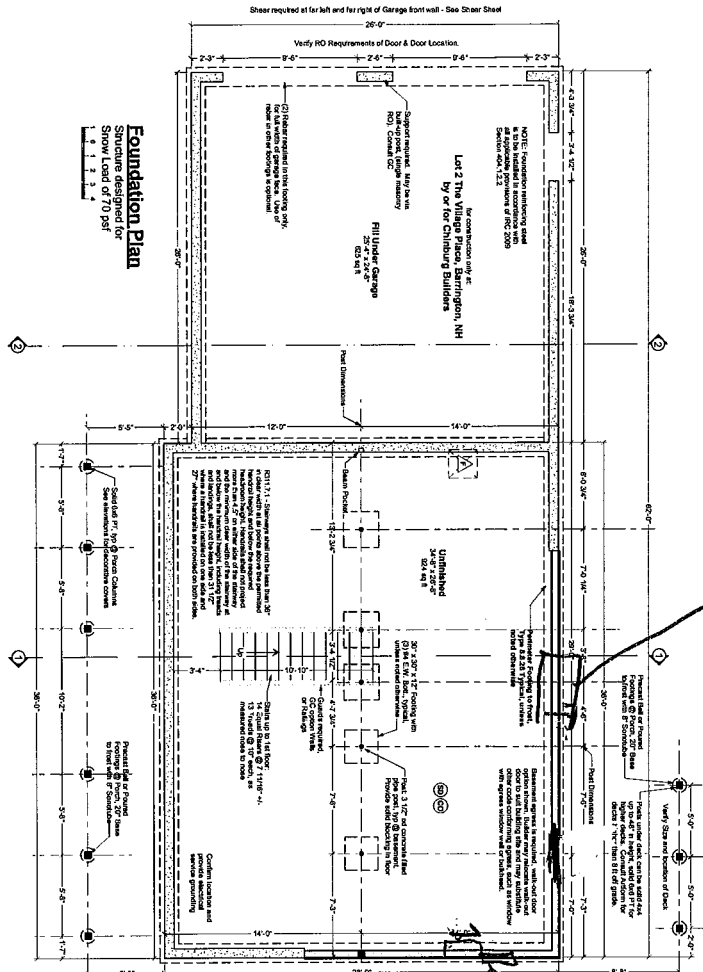
For a complete listing of Arform Home Plans, visit our website at www.arform.com

- Foundation Details - Check List**
- Confirm or review the following prior to having a pouring foundation:
- _____ Verify Data Checked
- _____ Confirm soil bearing
- _____ Check wall for correct foundation type to soil grade
- _____ Confirm all pipe stubs (Pipes/Bells) below the wall (through) all
- _____ Confirm garage door size
- _____ Check wall for correct basement window
- _____ Check wall for correct basement door
- _____ Confirm stairs and basement of house w/c, upper or w/c basement
- _____ Confirm exterior and inside placed window opening. See GC for location



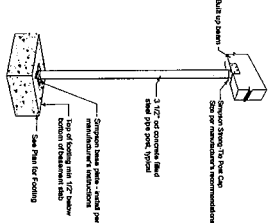
Beam Pocket
Scale 1/4" = 1'-0"

KC



Foundation Plan
Structure designed for
Snow Load of 70 psf

Typical Basement Post
1/4" = 1'-0"



Post Size	Post Length	Post Spacing	Post Material	Post Weight	Post Volume	Post Cost
4" x 8"	8'	4'	Concrete	120 lbs	1.2 cu yd	\$120
6" x 8"	8'	4'	Concrete	180 lbs	1.8 cu yd	\$180
8" x 8"	8'	4'	Concrete	240 lbs	2.4 cu yd	\$240
10" x 8"	8'	4'	Concrete	300 lbs	3.0 cu yd	\$300
12" x 8"	8'	4'	Concrete	360 lbs	3.6 cu yd	\$360
14" x 8"	8'	4'	Concrete	420 lbs	4.2 cu yd	\$420
16" x 8"	8'	4'	Concrete	480 lbs	4.8 cu yd	\$480
18" x 8"	8'	4'	Concrete	540 lbs	5.4 cu yd	\$540
20" x 8"	8'	4'	Concrete	600 lbs	6.0 cu yd	\$600
22" x 8"	8'	4'	Concrete	660 lbs	6.6 cu yd	\$660
24" x 8"	8'	4'	Concrete	720 lbs	7.2 cu yd	\$720

TYPICAL BASEMENT FOUNDATION WALL

1. Verify the size and location of the wall.

2. Verify the size and location of the door.

3. Verify the size and location of the window.

4. Verify the size and location of the garage door.

5. Verify the size and location of the stairs.

6. Verify the size and location of the basement floor.

7. Verify the size and location of the basement walls.

8. Verify the size and location of the basement ceiling.

9. Verify the size and location of the basement foundation.

10. Verify the size and location of the basement post.

11. Verify the size and location of the basement beam.

12. Verify the size and location of the basement wall.

13. Verify the size and location of the basement door.

14. Verify the size and location of the basement window.

15. Verify the size and location of the basement garage door.

16. Verify the size and location of the basement stairs.

17. Verify the size and location of the basement floor.

18. Verify the size and location of the basement walls.

19. Verify the size and location of the basement ceiling.

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