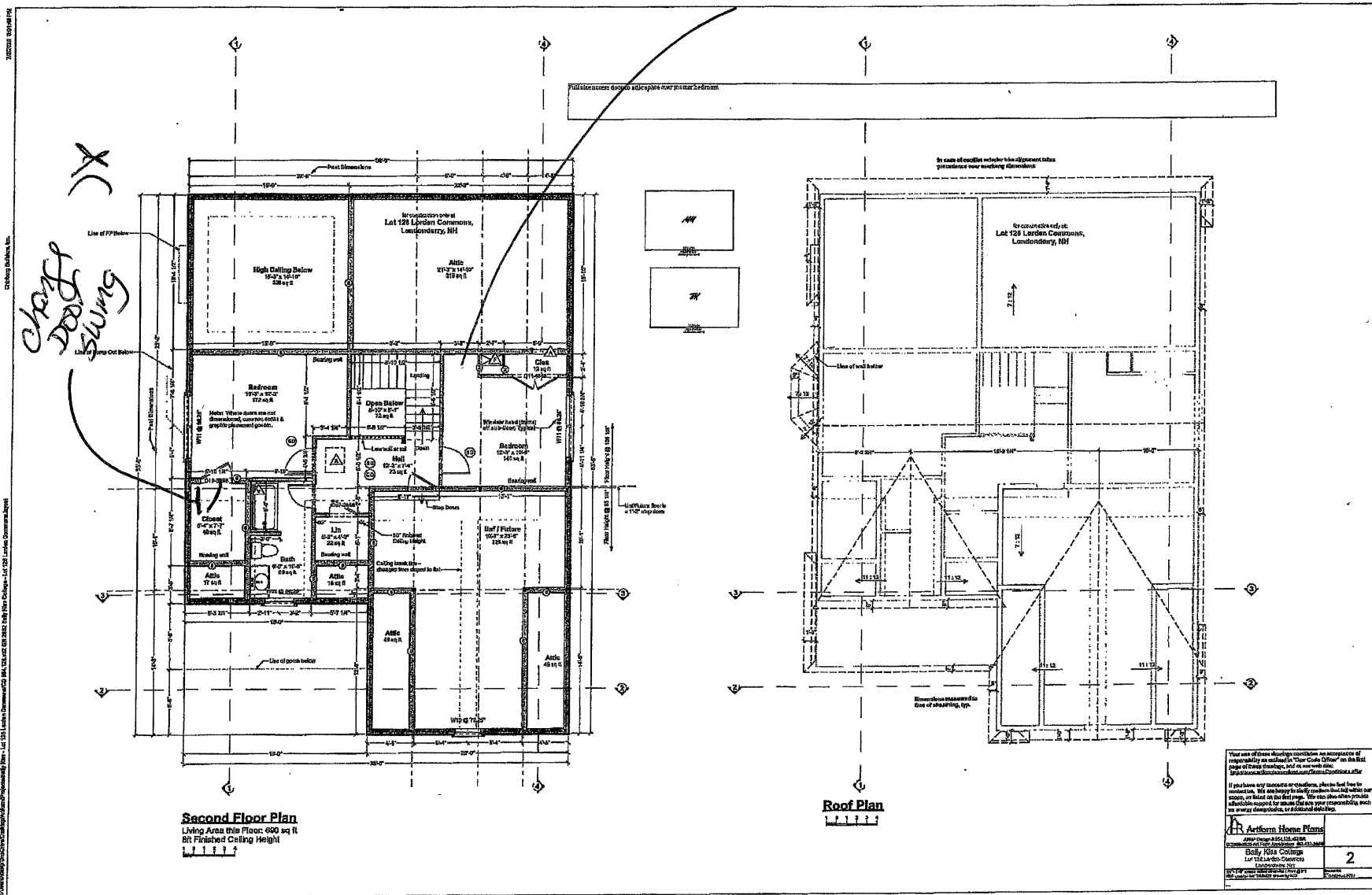


ADD
DOOR TO
ATTIC



9. Hoisting shall be performed on levers or mechanical lifts, in water or on frozen ground.
10. All exterior loadings in concrete in all applicable design requirements shall first be prestressed.
11. All concrete shall have a minimum compressive strength of at least 5800 PSI at 28 days.
12. Foundation anchorage to comply with IRC 2015 Section D403.3.1. A total count of minimum about 32" diameter anchor bolts with 3/16" x 2' x 2" washers at a minimum of 12" on for each slab and at 16" on bottom tier for each slab, max of 12" for each slab. All 16" on bottom tier. Anchor bolts shall extend 12" into concrete at least 4" of concrete necessary ties. The anchor bolts in concrete under may be caused by your tests and your design. Additional anchorage may be required at increased loads.
13. Foundation retaining M.M. to be installed in accordance with all applicable design and IRC 2015 Section D403.3.2.

- #104 cable, 8' from top, 6" or more, into 2"x10" section, with tail at 2" below, as follows:
- (#1) #4 cable, 8' from top
- (#2) #4 anchor w/ vertical shank; let. Grd this rebar at ends & 1 ft above & below.
- (#3) #4 rebar, min 3' from bottom or per code
- Lap anchors & splices at 14" max per code.
- Because all no foundation, min 1/2" diameter anchor bolts that extend 2" into concrete must be fastened with angle and washer @ 6" or max 12" from each corner & each end & weld all splices - No tie-back up all, bolts will extend through all slab layers & always extend across all slab edges.

1. Use fencing during drilling, digging or filling soil under existing machine cover. Depth is 18 inches from the bottom of the cover to 6 inches. Contact Agency or Home Plans if you believe the chest does not reach this depth.
2. Select cover by size (see chart) on the instructional plate.
3. Select a column for the breeding program based on the type of contamination with the effluent.
4. The required feeding rate is at the intersection of the Stock Load and the PSP. Aphor is not required. Keyer pin foundations refer to feeding per cycle.

FAC – Adding water to feedings does not reduce the required water. Water affects performance with water associated, the anhydrous and high zinc carry a load on bacterial counts.

3,000	Sandy gravel and/or gravel (GW and GP)
2,000	Sand, silty sand, clayey sand, silty gravel and clayey gravel (GW, SP, GMA, GC, GMA and GGC)
1,000	Clay, sandy clay, silty clay, clayey sil, silt and silty clay (CL, CL, CL, CL and CL)

[illegible]

N° word - Frequency for 5000 words					
Index	Word	Mean	Standard Deviation	Mean	Standard Deviation
Index	Word	Mean	Standard Deviation	Mean	Standard Deviation
5000	1.0000	1.0000	0.0000	1.0000	0.0000
5001	1.0000	1.0000	0.0000	1.0000	0.0000
5002	1.0000	1.0000	0.0000	1.0000	0.0000
5003	1.0000	1.0000	0.0000	1.0000	0.0000
5004	1.0000	1.0000	0.0000	1.0000	0.0000
5005	1.0000	1.0000	0.0000	1.0000	0.0000
5006	1.0000	1.0000	0.0000	1.0000	0.0000
5007	1.0000	1.0000	0.0000	1.0000	0.0000
5008	1.0000	1.0000	0.0000	1.0000	0.0000
5009	1.0000	1.0000	0.0000	1.0000	0.0000
5010	1.0000	1.0000	0.0000	1.0000	0.0000
5011	1.0000	1.0000	0.0000	1.0000	0.0000
5012	1.0000	1.0000	0.0000	1.0000	0.0000
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5026	1.0000	1.0000	0.0000	1.0000	0.0000
5027	1.0000	1.0000	0.0000	1.0000	0.0000
5028	1.0000	1.0000	0.0000	1.0000	0.0000
5029	1.0000	1.0000	0.0000	1.0000	0.0000
5030	1.0000	1.0000	0.0000	1.0000	0.0000
5031	1.00				

Station total	Station type of structure	1988-1990 (value of \$/acre)		
		1988/89	1989/90	1990/91
10 PPA	1. Station - Plant Production	117.6/1	214.7	144.3
23-32	2. Station - Plant Production	122.5/3.75	114.3/3	144.3/1
25-34	2. Station - Plant Production	124.3/1	121.5/2	155.3/1
32-38	2. Station - Plant Production	118.3/3.25	122.3/3	155.3/3
25-35	2. Station - Plant Production	124.3/3.25	124.3/3	155.3/3

MINIMUM VERTICAL REINFORCEMENT FOR 1-1/2 INCH (38MM) MINIMUM FLAT CONCRETE REINFORCEMENT WALL				
MINIMUM REINFORCING STEEL PERCENTAGE	MINIMUM REINFORCING RATIO	MINIMUM VERTICAL REINFORCEMENT IN 1-1/2 INCH (38MM) MINIMUM FLAT CONCRETE REINFORCEMENT WALL		
		SPACING OF REINFORCING STEEL (INCHES)	MINIMUM REINFORCING RATIO	MINIMUM REINFORCING RATIO
1	0.001	12	0.001	0.001
2	0.002	12	0.002	0.002
3	0.003	12	0.003	0.003
4	0.004	12	0.004	0.004
5	0.005	12	0.005	0.005
6	0.006	12	0.006	0.006
7	0.007	12	0.007	0.007
8	0.008	12	0.008	0.008
9	0.009	12	0.009	0.009
10	0.010	12	0.010	0.010

Continued on page 10

- Confirmed soil bearing
- Checked vMGC for selected foundation steps to soil grade
- Confirmed all phase objectives (foundation hole is extend through all)
- Confirmed garage door lift
- Checked vMGC for added horizontal windows
- Checked vMGC for a deck treatment near shore
- Observed class & location describing personalities
- Confirmed zones and location of beams vMGC, added or adjusted beam pocket
- Confirmed beams and installed electrical service conductors - See GC for location

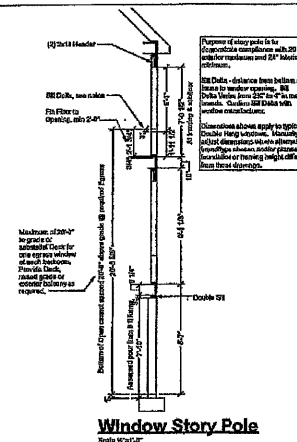
Structure designed for
Snow Load of 85 psf

1' 1' 1' 1' 1'

Ceiling Height may vary; 8ft forms

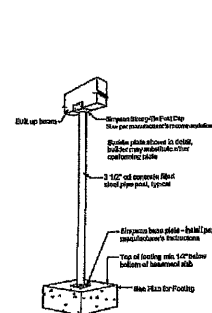
Ceiling Height may vary. 8ft forms

3/4 BATH
TOILET, SINK
SHOWER



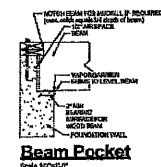
Window Story Pole

Brain Met:



Typical Basement Post

194
NOT IN FILE



Beam Pocket

1701-2

If you have any comments or questions, please feel free to contact us. We are happy to clarify matters that fall within scope, as listed within our last page. We cannot share personal identifiable support for issues that are your responsibility, as an advertiser's responsibility, or additional details.

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BAYVIEW, OHIO 44127-1000

PCF-graded per FPMR, unless noted

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SECRET