Garnet Madill's Diorama of the Banting Homestead

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Title: Garnet Madill's Diorama/Photo Album. Page

1/19

Creator: Garnet Madill

Subject: Garnet Madill, David Harrington, Diorama,

Banting Homestead, Bob Banting

Description: This Photo Album, compiled by Garnet Madill, contains photos of his very unique Diorama of the Banting Homestead located in Alliston, Ontario. It also contains a brief history of the homestead written by Bob Banting, Banting family photos, newspaper articles, and some drawings of the homestead.

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banting/database/000148a.html

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Coverage:

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750 Signed and Numbred Prints - \$160 50 Artist Proofs - 25 Publisher Proofs \$190 Image Size 14%" X 22%" Paper Size 19" X 25"

"SIR FREDERICK BANTING HOMESTEAD"

The Novo Nordisk Half Century Award Programme For 50 years or More on Insulin

Established in 1996 by Novo Nordisk Canada Inc. to commemorate the 50th Anniversary of the Discovery of NPH (Isophane) Insulin, the Novo Nordisk Half Century Award will recognize those Canadians who have been using Insulin for 50 years.

Since the discovery of Insulin, Novo Nordisk has played a leading role in the development of new Insulin formulations and Injection Devices. The first and perhaps most significant of these earlier developments was the discovery of NPH or Isophane Insulin by Dr. Hans Christian Hagedorn in 1946.

Today Novo Nordisk's involvement in Diabetes extends far beyond the production of Insulin. Extensive education programmes have been developed and implemented around the world to increase the knowledge of Diabetes at all levels and ensure the improvement of its management. It is programmes such as these that enable people with Diabetes to live longer, fuller and better lives.



The Novo Nordisk Half Century Award Programme will recognize those many Canadians who have been on Insulin for more than 50 years. Having taken control of their Diabetes these individuals are shining examples to all other people with Diabetes

For further information or to register for the programme please phone 1-800-465-4334.



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Mr. and Man. Of S. Schoolsen, San Philadelphia Printers.

This document has been prepared to announce the decision to produce a formal painting of the finating homestrad. As decided on the first Sie Frederick Basting Day colchestion, in the Town of New Traumenth, on November 14, 1997, the well-known Canadian artist Devid Harrington has been remonished to create the first ever lemined edition painting of the farm. This work of art will be used both outsidears the 75th annoversary of the discovery of immits, and to raise the awareness that disbettes has not yet been cared. The painting will show the farm as it was around 1918 when Dr. Frederick Basting, by then a here of the Great War, returned home and then stored his practice or Landon, Ontario.

The Bestings are forcusors to have a family histories. Edward Escring, a size of Thompson Bussing, and sephrey of Sir Frederick Coast Bussing. Edward in the present covers of the farm where Sir Frederick was hore. Although he is now very ill, Edward and his wife Linuise (now decreased) have a covered and best wife Linuise (now decreased) have a covered accurate records of Bussing and Grant family history for many years, and most of the information in this test is from their files. Some information below was provided by Holors Jackson of Alliston and Marie. Shiele of Lagour City, Ostavin. As you will see Helen, Edward and Marie are Thompson Bussing's children and were raised on the farm.

In 1841, when Edward's great-grandfather John Basting decided to move his family away from Baltydale, Northern Iroland, excusing the Alfantin was a dangerous adventure. Of firstant doctors, John Baltydale, Northern Iroland, excusing the Alfantin was a dangerous adventure. Of firstant doctors, John Baltydale, Bernard of the Committee of the Caroline State of the State

William Thompsom Benting, our of John and Hoster Baseing's family of eight, was born in Canada in 1849 and raised in Thompsomotile. In Jensary 1879, William married Margaret Grant, who was the draughter of mill-wight, Alexander Grant. He built and managed Frenchers Mill, the first flowr and grist mill on the Boyne River in Allianus. The Grants cann to bleve Rosts front Scotland in the 1839 x. Margaret was the Errst shift of European descent born in Allianus, in 1814. They went an to work the form in Thompsomolials, and on secother from nearby, before searching out their even homesoned. William and Margaret (Maggiot) has one ass, Alford Grant, in his first year, but went as to raise fine near 3 belows the Complete Color. When Margaret was expecting the activat of Fracherick, their lists born, the Enmily sevend to their new homesoned mar Allianus, Contexts, a town about 30 kilometers much went of Barrie.

Finderick Grant Basting was born in the frame downstairs bedraum of the sid farminums on Nomember 14, 1891. In the same year, the entire downstains action of Alliston burned right to the ground, incring only what is now it. John t United Church. The Bastings attitud in their new bosts and became regular assesses of this church. No matter what weather conditions prevailed, they were present in the congregation every Sunday.



IN T. RESTING PARSEY CHEEP WHEN PRED WAS ARREST FOR TAXABLE OF REAL

THE HISTORY OF SIR FREIDERICK GRANT BANTING'S HOMESTEAD

From Edward Rantony's information, the first efforts to establish the farm started in 1829, and continued as shown below, taken from the early land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records - L.2, C.2, Esta Townston, Sincer Continued in the carry land records

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1829 September 16	Locustrem Tickes issued to John McKenzie
1831 October 19	Location Ticket issued to Daniel Thompson.
1934 September 17	Deed granted to Peter McCrimmon, Private.
1852 December 20	Offered for sale by public section for assessments.
1855 December 24	Sold to William Carter for 2 pounds, 12 shillings, 8 pence to have and to hold the premises hereby bargained and sold, and all benefit and advantage thereto belonging, unto, and to the use of the said William Carter his beirs and assigns, for ever, in the presence of B.W. Smith and C.E. Smith, Sheriff, County of Simcoe.
1157 January 28	Sold by William Carter and his wife Maria Carter to John Meredith for the sum of 225 pounds in lewfol money of Canada. (Maria Carter was Maria Meredith, a 1/2 sister to Mrs. John Banting.)
1839 October 28	Out Claim Deed. John Meredith died intestate, on the 15th October 1859, leaving 4 sons & 3 daughters: by name, Thomas, James, John, Edward, Jane unmarried, Rebecca married to John Meredith and Susanna married to James Hovenden, all of lawful age. James & Edward get the farm between them, with a \$700.00 mortgage and debts to other parties by giving \$10.00 to each of the others.
1868 March 6	James Meredith's Will, dated 26 December, 1867, was accepted. In it be left the north 172 to his brother Thomas for as long as he lived, and then it was to go to their brother Thomas for as long as he lived, and then it was to go to their brother Edward. If there is any disagreement with their pister Rebecca they must pay her \$50.00 a year for the rest of her life.
1875 March 22	Thomas sold his 1/2 of the farm with a \$1,000 mortgage to Edward Meredith for \$500 cash. Then in the late 1880's this farm was rented to Norman Applegate who lived just behind on L2, C.1 Essa Township and the Merediths moved to the Dundalk area.
1891 March 14	James Moir Duncan, acting for the creditors of the Estate & Effects of Edward Meredith insolvent, sold the 100 acres, with a mortgage of \$3000, to William Banting of Tecumseth Township for \$3000 in cash.

Although the Merediths did not fare well, they had, around 1838, built the well-known historic house. All the Meredith family lived together in the huge thirteen-room, seven-bedroom, frame house with white clapboard siding. It had a large center stairway just off the front entrance of the house. The large country kitchen served an over-sized dining room. Many of the rooms, including the parloss, were heated by wood stoves and fire places.

Their original barn was very close to, and directly north of the house. After it burned, the Merediths built a new structure, at a much greater distance from, and to the west of the house. This would not be the last time the elegant farmhouse was threatened by fire.

THE HISTORY OF SIR FREDERICK GRANT BANTING'S HOMESTEAD

This beam type have was 50 feet by 80 feet, running north and south, with ramp entrances to the upper hars on the west side. It served its purpose for many years and was still in good condition when the Bantings took over the farm in 1891. The granaries and hay left were always full, and silage was stored in the silo, which the Bantings constructed in July, 1909. In the barn, the Bantings took overly worked with all the animals, but under William's encouragement, systematically investigated any animal druth which occurred. There is no doobt that the knowledge gained here unisted Fred in the discovery of insulin. (The idea to use four month fetal calf pancross came to Fred during a walk past the abattoirs in Toronto).

Just off the back, north-west corner of the house, an ice house and wood shed were incated.

West of the house and between the house and the born, there were also a long pen shelter, a ben house and a driving shed. There was an orchard in front of the house and a cedar hodge ran up the north side of the lane, which ran east to west.

At this time, about 80 acres of land had been cleared and the other 20 acres were in good book, which included hard maple, soft elm, rick elm, beech, basewood, ash, red ook, spouce, cedar and other lesser species. Each year, the Bantings tapped about 75 hard maples for syrup and sugar.

William kept purebred Shorthorn cattle, and was one of two men who promoted good cattle breeding in Simcoe County. He and Maggie believed that hard work should fill every working hour, and in addition they expected all family members to make the best of all leisure time. They encouraged their family to be free thinking, thrifty, and resourceful. They used the large home for family gatherings on weekends, holidays and special occasions. Margarer, eften known as Annt Maggie, was the family matriarch and, like many Banting's, was a great story teller. She offen read to her family at bodiene. In later years, she would ensure that her non maintained the correct perspective on his world-wide fame.

In 1903, William installed a complete water and sewage system in his home, in order to have hot and cold water constantly on tap in the kitchen and bathroom. This also allowed his family the convenience and comfort of an inside toilet - an almost unheard of "lower" in a conservy borne at that time. That same year, he also had the boose brick-clad. With a sand point pounded down 26 feet, there was always a good supply of fresh water for the house and barn. William used a windmill as the motive force to pump water.

On 1915 March 3, William sold the farm to his son, Thompson Banting, for \$7,000. When Thompson was a boy he had helped to plant a row of hard maples across the front, and be laid claim to the farm when he grew up. Thompson married Lena Knight of Alliston in 1910 and apent his first five years of farming on a rented farm, until his father was ready to retire. Afterwards, William often worked on the farm but he and Maggie had moved into a new bosse in Alliston. Thompson and Lena raised five children Helen, Edward, Arthur, Ralph and Marie.

The next year on August 31, 1916, during noon-hour while the family was busy threshing, a fire started in the barn-yard. With a very strong wind, the flames noon spread and took all the buildings except the house, which was only saved by men continuously pouring water on the roof. That same fall and wister, Mr. George Snell (barn builder) built a new barn measuring 42 feet by 90 feet. This barn was of plank trust construction, with a hip roof (something new in those days) and a brick foundation, three bricks thick.

The eight-eided implement shed was built in July, 1918, also of brick (his father-in-law was a brick-layer). These bricks were purchased from the Presbyterian Church in Alliston. It seems they had benght Alliston brick for their new Church, then later decided to use pressed brick. The eight-eided implement shed was a Banting invention, and Neison, Fred's brother, had one on his farm one Concession. Road and of the homestend. The roof cast the move off well, and the many sides of the shed made it very easy to work on the farm implements.

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In 1929, Thompson Basting purchased the East U2 of the West U2 of the same lot from Femalitie E.C. Bestudies for 52,600, narrowing the same of the faces to 145 scots. In 1920, the faces processed to Statute, as Alliny sens

It is that that William Banking made the farm prosper, and was able to give his family gifts and sonney to go them marked while they left home. While Thompson, Nelson and Kenneth started up in families, Frest and his money for education. In the summer of 1971, however, Fred Banking was completely being William one severing his basis. He and his see Thompson helped fund Fred's work on sensitive forms (the summer of 1971. Fred was not receiving a salary for his work.

It is not hard to pursue what were on at the farm and Alleston between 1921 and the 1924, since more of the nexts water mempapers and publications, covering the discovery of combin and the award of Canada's first Notes Prim, show photographs of the old first house where Alleston's new illustrients on who have. First, as were the content, was often have on weekends by car or trees. Also Bassing, Noteson's no, newful the many of Feed pacing back and furth to the parload of the old house one Sanday abstracts. He was interesting with the issuits work in Toyroto.

The old Joses was reach too large for Thompson's family and it was impossible to lient. In fact, in the Namings small early live in a small number of the rooms. In 1923, the large old house, which most for about 67 years, was form down to the general and, using most of the same old restricts a smaller eight-mosts hough was built on the same front foundation. The living room of the new factor is in about the same location the bedween to the old house was, where find flustning was born. He never lived in the same location the bedween to the old house was, where find flustning was born. He never lived in the same location the firm and his mother in Alliano.

W. Hancey of Allinton would the new bount for electricity at cost of \$42.50. Then in 1928 a Delto plant was installed in supply electricity to the bount, harts and implement shed. The Delto was changed to bythe in 1935. At this time are horses did the fold work, but in 1940 yes bounts were regimed by a small Fend Tractice with Ferguson Senters. In 1946, a second small tractice replaced the remaining horses. In 1950, Edward purchased a self-propelled combine and, in the following year, a key and stope baller.

On April 19, 1952. Therepoin sold the form to his son Edward Burning for \$15,000. He continued working it for easily years. A change-over took place gradually over the next for years. Therepoin had said his Helinetic dairy cown and had replaced there with beef cartle. Pigs were also emissioned gradually. Moved farming became the practice on this form, with a main crops of potatoes. Therepoin was one of the arguments of the "500 Bushel Potato Clob", and won the gold watch in 1945, followed by Roward, who were it in 1950. Edward and Louise, having raised three children Marie, Charles and Asse to the form, then retired and remed out the form land. Marie now resides on the

It is worth setting that the homestead carries another item of historical interest. Just south-went of the bount to a custom glackel drawnlin hill, which is about 50 feet high. Going back 11,000 years, it was an inland in groun lake Algeorquia, disented to the conth of Lake Huron by the foot of the ice cap. According to ingend, the Clovic or Palaes Indians used this as a comping ground. The land was the history of the lain explaining the richness of the soil, making it mittable for growing postnors. The farm plength frequently turned up artiflacts and in 1973 a dig was conducted at the title.

THE RISTORY OF SIR FREDERICE GRANT BANTING'S HOMESTRAD

The farm like many others became the summer ramp for many Bantings. The Banting offspring would have the city and enjoy the clean quiet life on the farm. Bitl Banting, Fred's only son, now living with his wife Nancy in Vancouver, was one of many of the family's children to enjoy rural life.

On September 14, 1975 a cure was erected at the freet of the farm. The South Siminor Historical Association, with assistance from East Township, established the permanent memorial. The eatrn, which is a large, five-ten gracies test, symbolizing the convences impact the discovery of insolin had on the so large, five-ten gracies test, symbolizing the convences impact the discovery of insolin had on the society, boths a small become plaque which shows a picture of the old farm house. Find Easting's wife, society, boths a small become plaque which shows a picture of the old farm house. Find Easting's wife, the Handing Lamily.

The plaque beside the large stone ball holds a message which reads:

BURTHPLACE OF SIR FREDERICK BANTING

Frederick Grant Banting, discover of innelin, was born November 14, 1891, on the original Banting homentead immediately behind this Cairn.

In this quite rural environment be gained a deep understanding of the ways of nature. From his perests he learned inquisitiveness, resourcefulness, persistence, sincerity and true godfiness

Always fond of dogs during his beylood Dr. Banting was later to experiment with these animals in the discovery of inculin. Life and hope resulted for disbetics around the world

Died February 21st, 1941 in Newfoundland.

Erected with the assistance of Essa Township.

Simone County Historical Association, 1975.

The Banting Homestead continues to be a Mecca. for the Bantings as every year, on the second Sunday in July, the Banting clan hosts its annual picnic. Pleasant conversation, reminiscing, children's games, horsestore competitions followed by a pot lack dinner are the order of the day. This day and Sir Frederick Banting Day will be special events for Bantings in 1996.

In 1991, Alliston and the farm became part of the newly-formed Town of New Tecumanth (the correct spelling). The borders of the Town were extended to include the homestead. (In a close vote, the name of "New Tecumoth" was selected over "Banting" by the local voters).

On November 14, 1993, so kick off the 75th anniversary of the discovery of insulin in 1996, the Corporation of the Town of New Tecomoeth beld its first ever Sir Frederick Easting Day. For the many events held that day, the Banting High School, the Alliston Library, the South Simcoo Pioneer Museum and the Banting Homestead, were host locations. Due to poor weather, the octagonal implement shed was harily converted to a meeting palace. Many Bantings were there, and my personal thoughts on that day went something like this

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When the Bastings built the shed) are also contain that they awar expected to be asserted to a most tag joint. The applicateful building is a good example of some of the pressional facilities; that was and resource of Basting Facilities.

The New Tensmooth Mayor, Each Miller, and the rest of the official purty, both their place or the teck of the Supp died, which was designed to pretent many better-drawn farm languagement. District Godden, Staller, College and Gorden and Rath Weight, key present in apparenting the next, were present.

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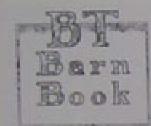
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I am very prainful for the azontasco-Chris-Land and Novo-Niordick Canada Ltd. are providing to get the project under way. The painting is expected to be completed near the end of March 1996.









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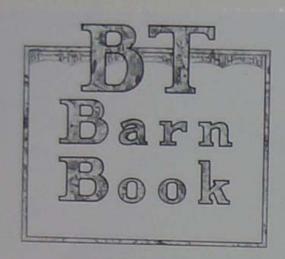
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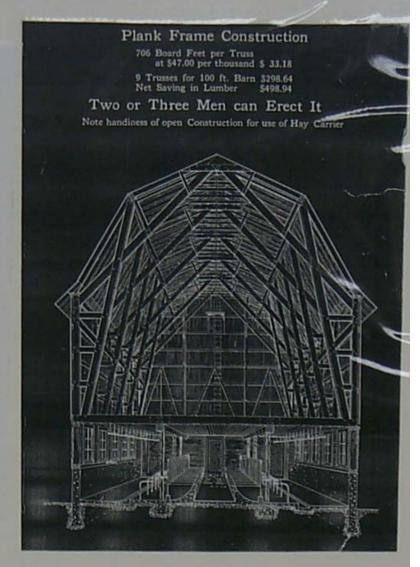
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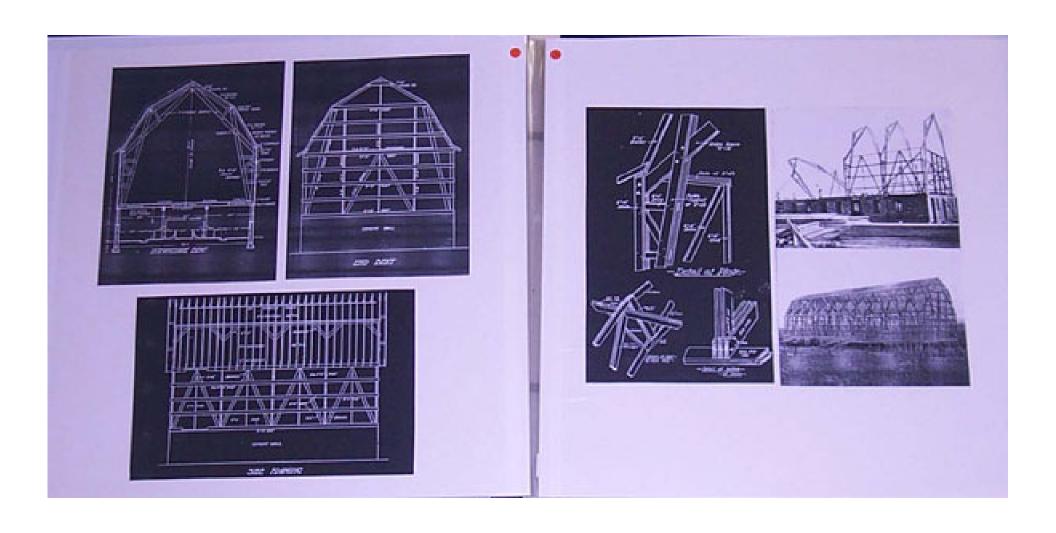


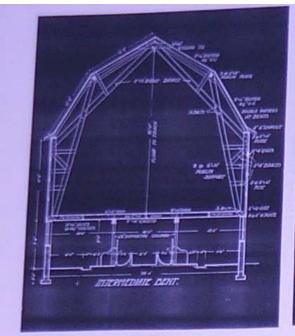
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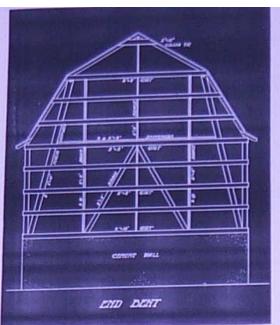
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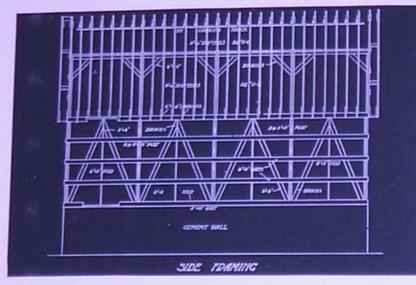
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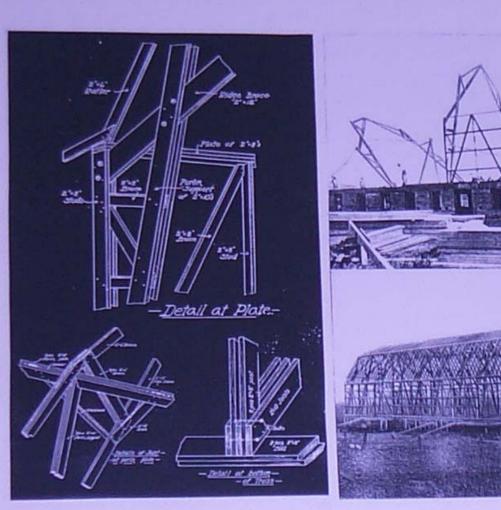


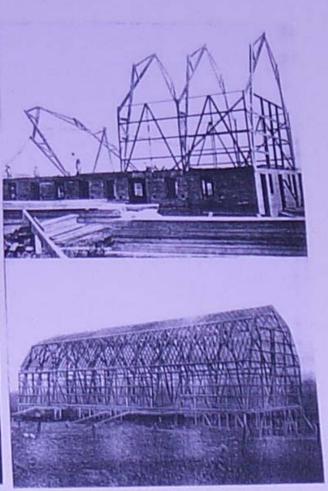


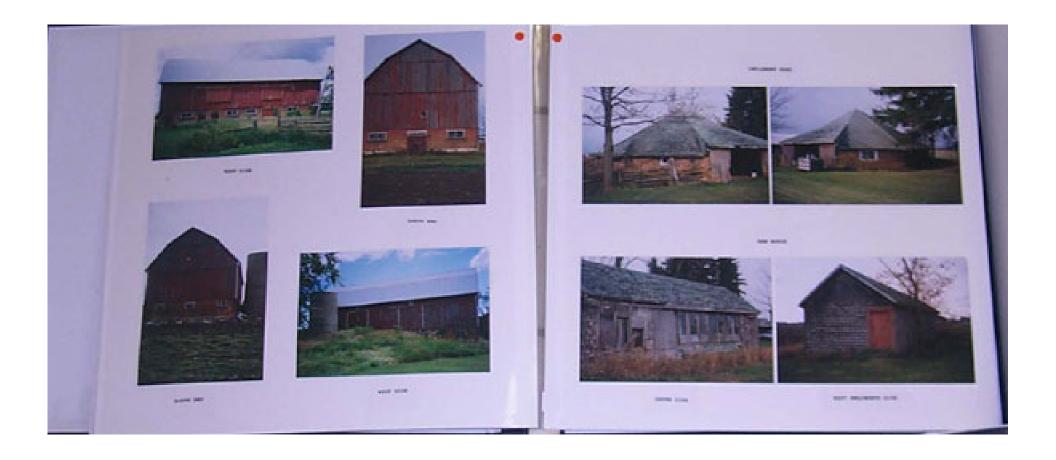


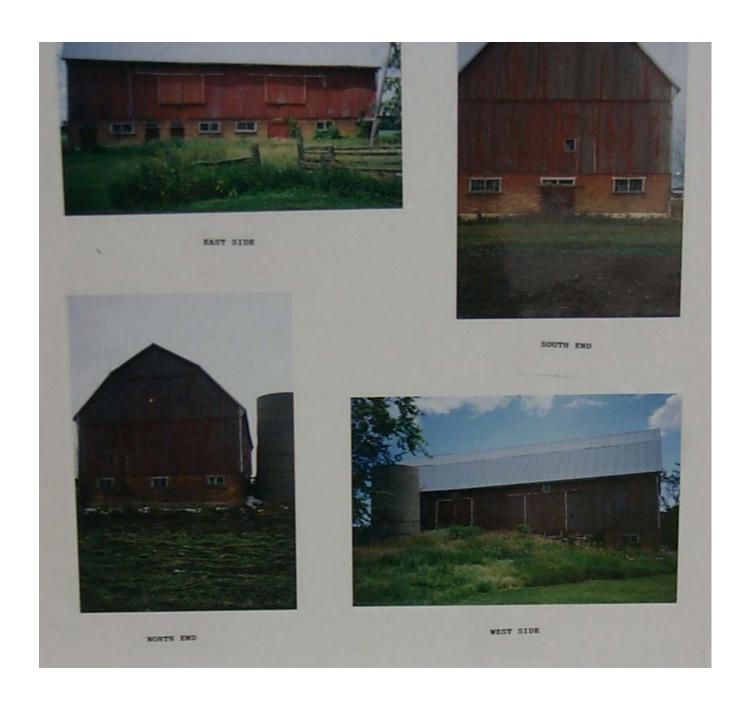
















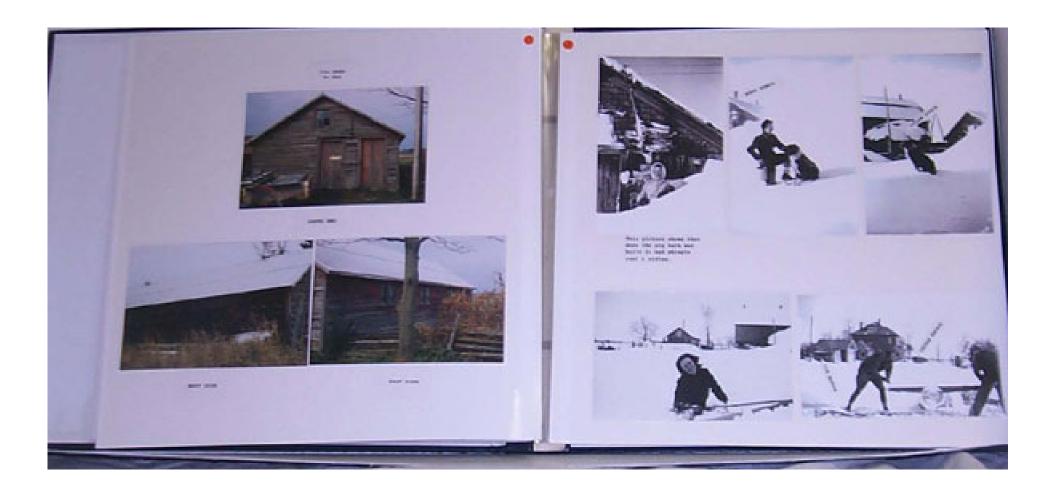
REW MODES





EAST END/NORTH SIDE

SOUTH SIDE







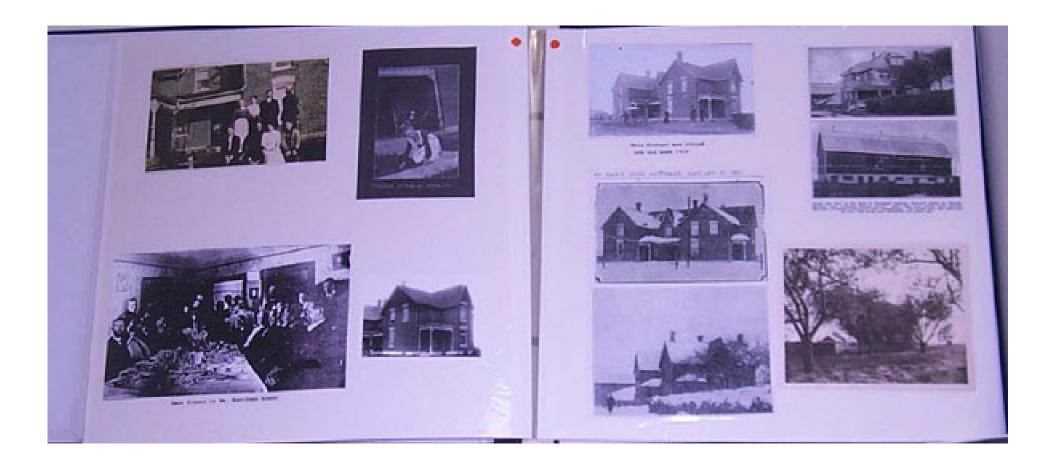


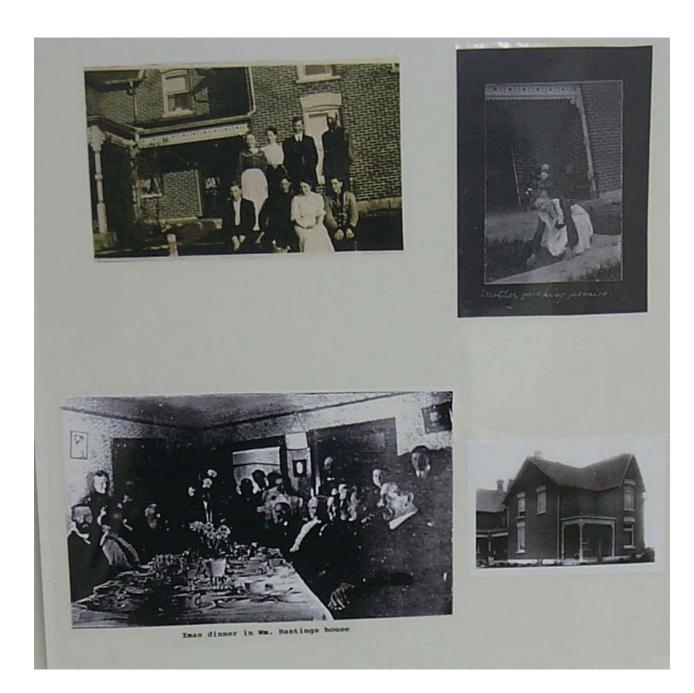


WEST SIDE

EAST SIDE









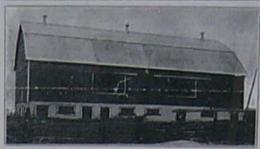
This Picture was titled OUR OLD HOME 1910

TO DAILY STAR, SATURDAY, JANUARY 27, 1923.









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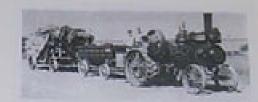
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34 Built To Last!

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FREE-POST EAST-TO-BUILD-UP TOWERS

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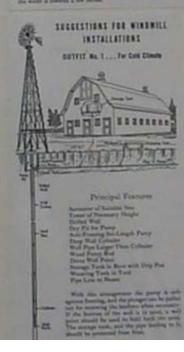
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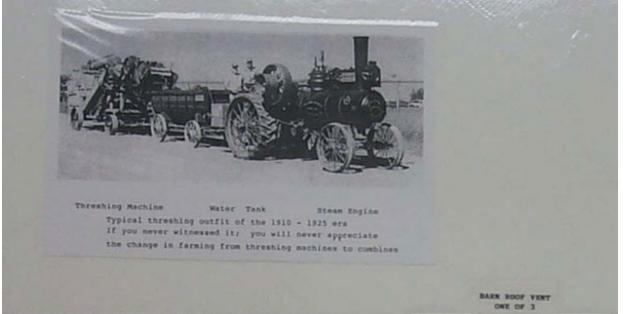
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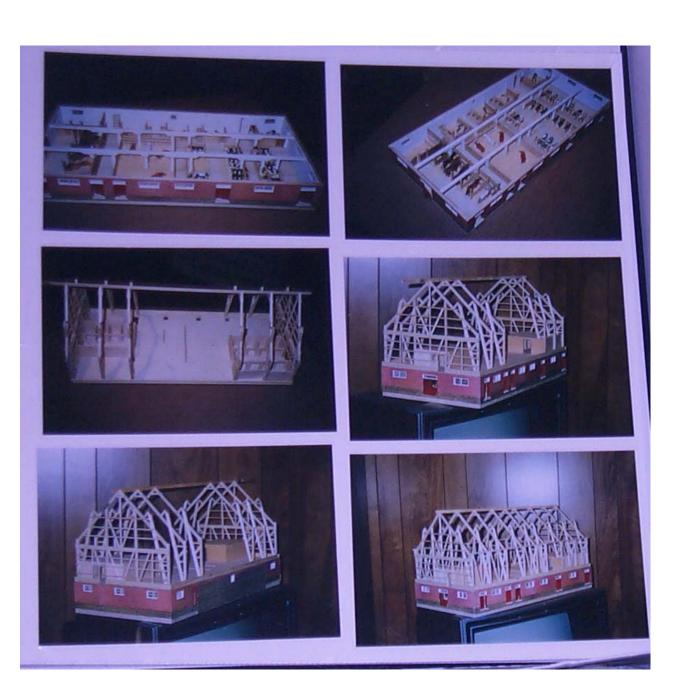


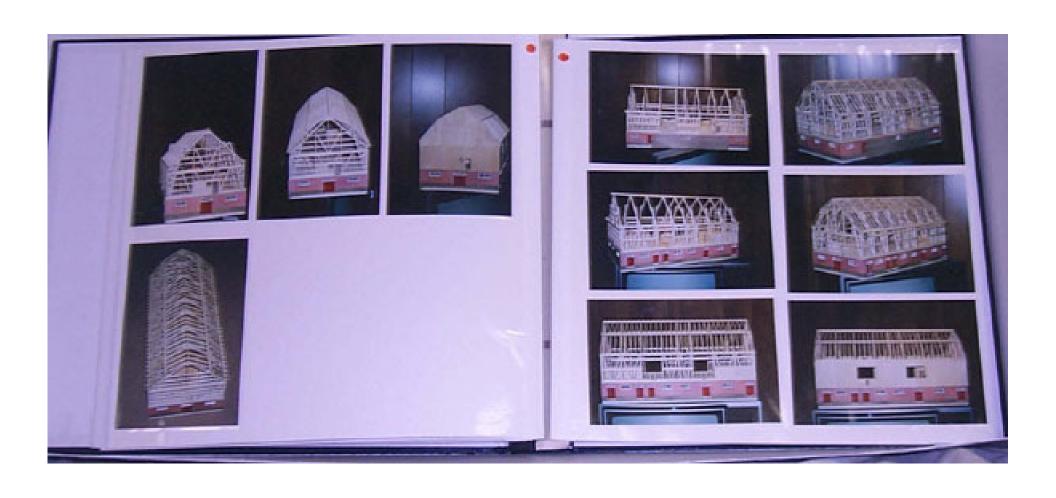
Good Clover Crop Will Reappear as Potatoes Next Year Thompson Banting, Alliston, ploughed down a thick crop of mee high clover in preparation for potatoes in 1944.





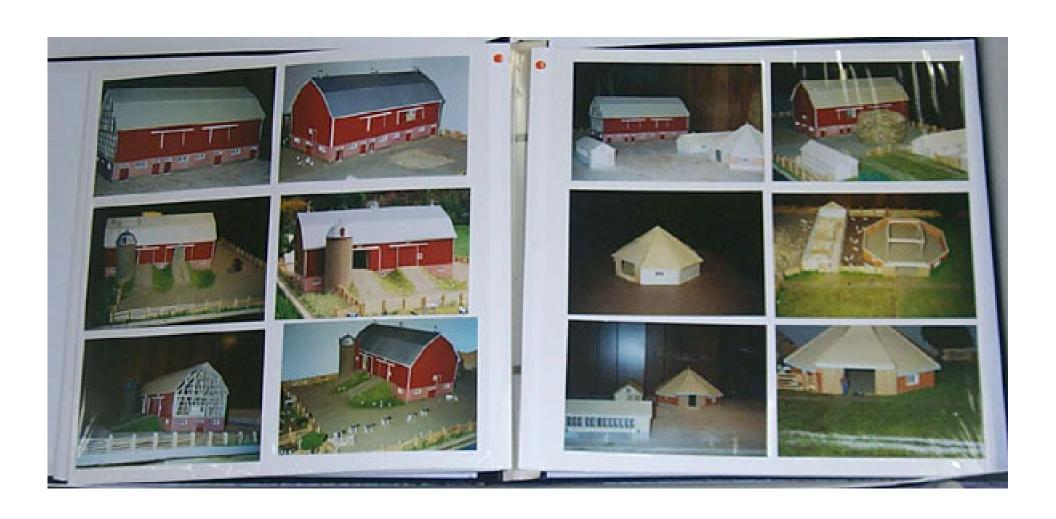
















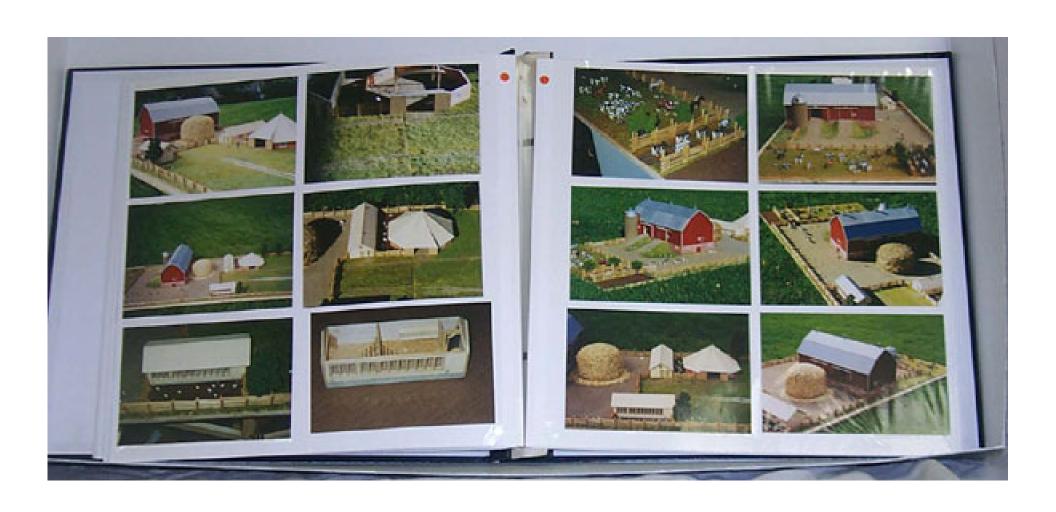




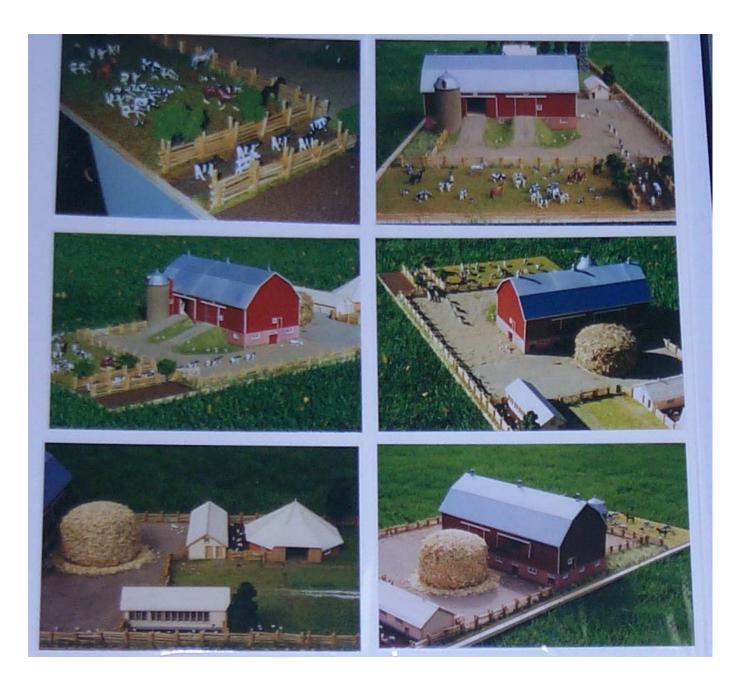




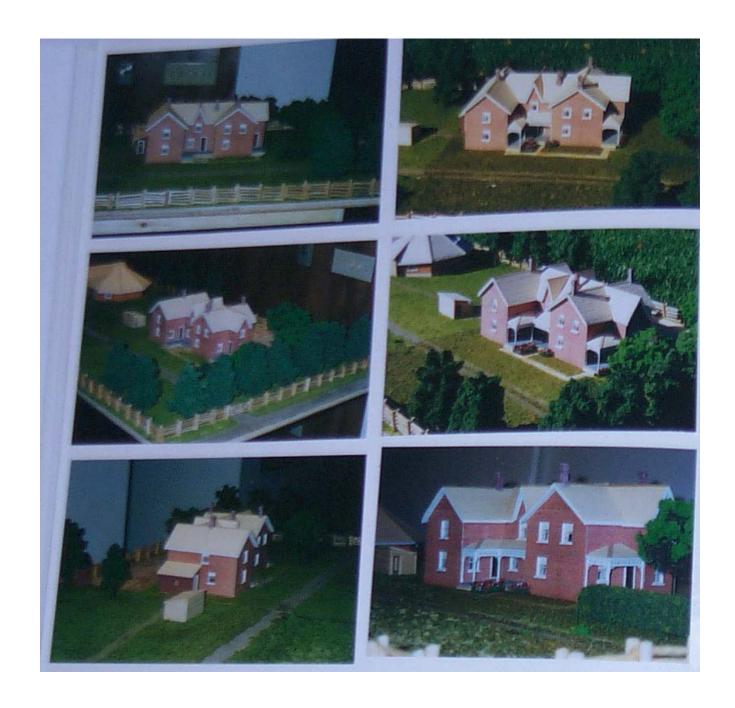




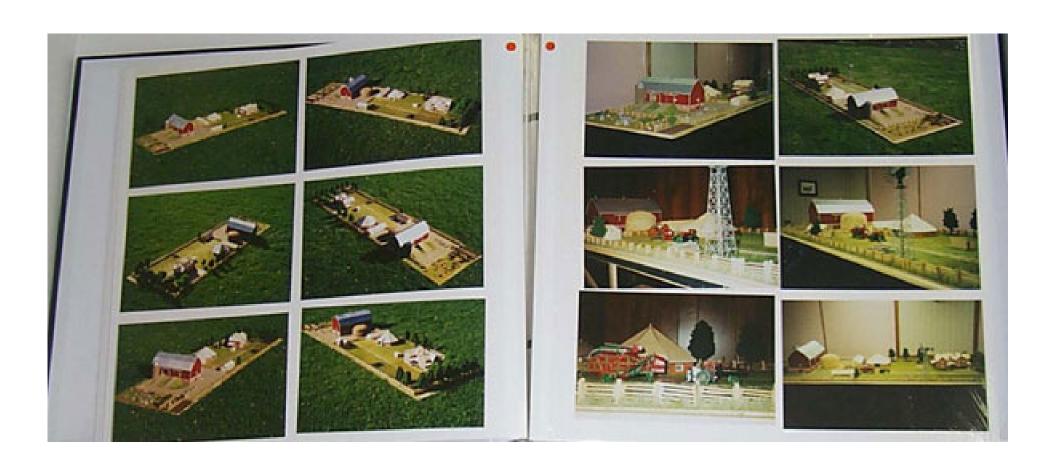


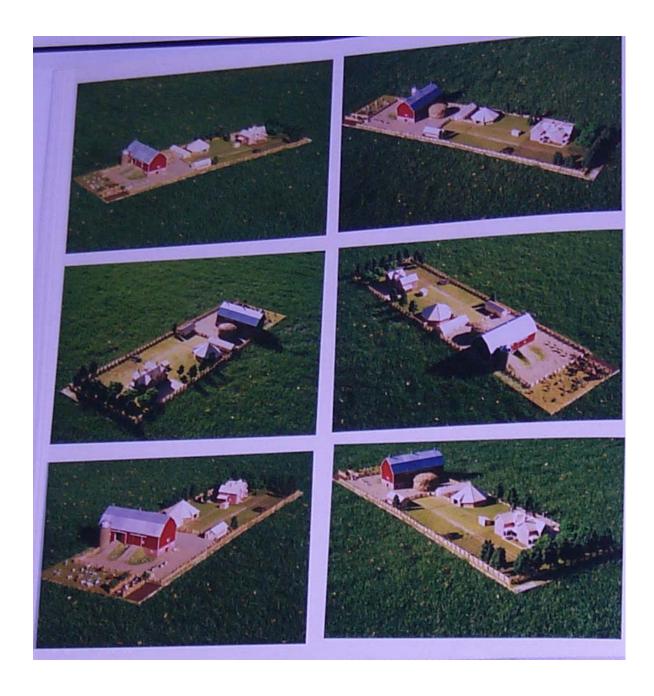


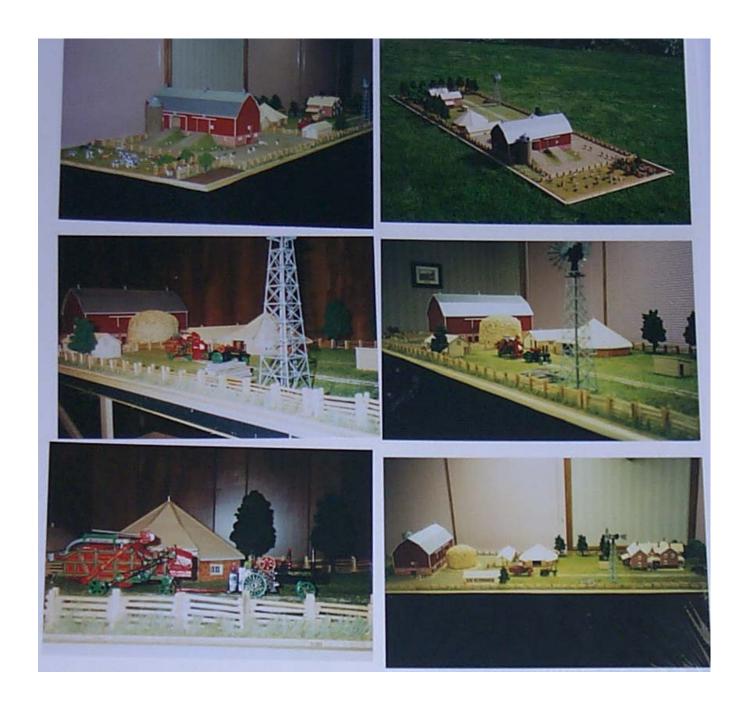


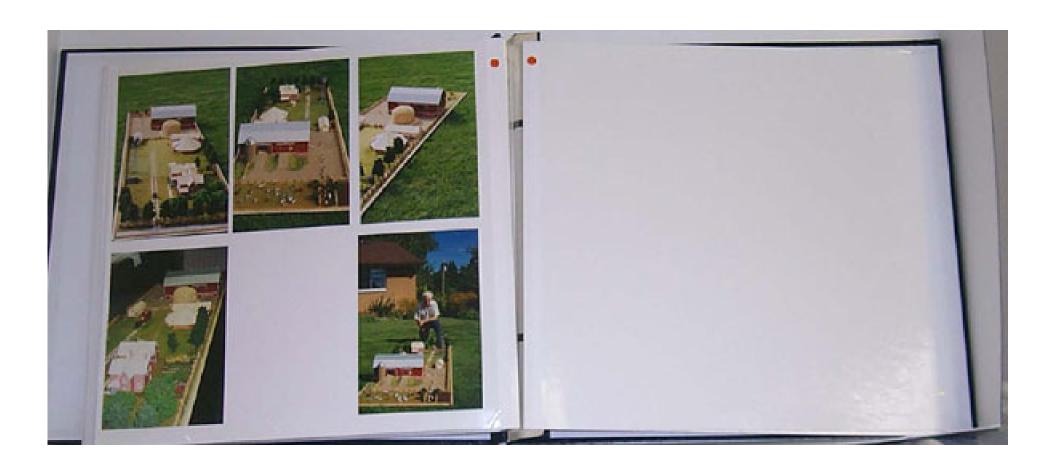
















by SANDY POTTRAS

Herald reporter

The idea came to Bob Banting and Garnet Madill back in August, 1997. Frederick Banting's grand nephew and the architectural draftsman from Alliston thought a model should be built of the Banting homestead. The two met at a meeting of the Banting Educational Committee.

About 900 hours later, Madill didn't have a model on his hands, he had an 11'x3' diorama of the birthplace of Sir Frederick Banting. as it would have looked between 1918-1920, around the time of his discovery of insulin.

"He's the master of understatement with the details and the amount of work that went into it," said Bob Banting, grand nephew of Sir Frederick.

The diorama is to scale right down to the last brick on the house, not to mention the barn tresses. Madill used old photographs, reproduced from negatives lent to him by family members like Helen Jackson, that happened to reveal certain angles of the house, barns and property.

"I started drawing it up November '97, and worked on it all winter until March of '98," said Madill. He shows a well-documented photo album of the work in progress ("I should have taken more pictures."). To listen to Madill talk about all the intricate steps involved makes one wonder whether just any draftsperson could do this type of work. Madill is modest with his answer.

"I was born and raised on a farm. That was my advantage," he said, explaining that while gathering information for the model of the barn, he knew where to look to find out where the original stalls were for cattle. "I saw he was crazy at first. He magnified old photos ing to show it off to everybody," said Madill.

Arts Entertainment
Banting homestead
replicated



Priceless treasure - Garnet Madill shows the barn from his diorama of the Banting homestead, circa 1920. It's been called a marvellous feat of reverse engineering by Sir (Herald photo by Sandy Poitras) Frederick's grand nephew, Bob Banting.

in the floor to find out where the animals went."

Orma, Madill's wife, who is related to the

where the gutters were, I researched the holes of the house to count all the bricks for the model and used a cemetery tool to locate the original foundation. Her opinion changed, however, as the work progressed towards Banting family on her mother's side, thought completion. "She's so proud of it. She's want-

Madill's research has extended into the landscape as well. He wanted to know when the huge maple trees at the front of the property were planted, so he could ensure they would be to scale on the diorama. "Thompson Banting was eight or nine when he planted the row of maples along the front." He phoned Drysdale's Tree Farm to get an idea of the trees' growth rate, so he could establish their height for 1920.

Although the diorama has been shown to members of the Banting family and has been displayed at the Nottawasaga Inn last year, Madill is not quite finished with it yet.

"I have to make the buggy yet," he said. Madill added the windmill, and has plans to include a steam engine and thrashing machine

"I think when he got to 900 hours (of estimated labor) he stopped counting," said Banting."It was a marvelous feat of reverse engineering."

Last year, on the 75th anniversary of the discovery of insulin, the diorama was dedicated to the Award of Canada's first-ever Nobel Prize.

"We've had a couple of groups interested in putting it on display," said Banting, but added they will await the decision of the Ontario Historical Society, which is considering designating the Banting homestead an international historic site.

"I'm going to miss it when it's gone," said

"I made this for Bob Banting. Bob and I split the costs. I enjoyed it, I loved doing it, showing it around. I'm quite pleased with it, yes. Some things could have been done better. I've done the best I could."



