Identifying Historic Places

Part 3—Heritage Survey Codes

Municipal Heritage Partnership Program

Canada's Historic Places / Lieux patrimoniaux du Canada

Alberta

Preface

Whether it's the corner coffee shop that has always served as a local gathering place or the ornate church at the centre of town with a soaring steeple, historic places are vitally important to defining a community's sense of itself. This series of publications is designed to help Alberta's municipalities create and implement local heritage programs to protect the historic places they value and wish to preserve. The following manuals describe the steps involved in establishing a municipal heritage program, and in identifying, evaluating and developing municipal historic places. It is intended to be used by municipal staff members; elected officials and heritage advisory committees; local heritage organizations and historical societies; volunteers and business organizations; heritage conservation professionals such as planners and architects; and the owners of historic properties.

This guide, comprised of the publications listed below, have been prepared as part of the Government of Alberta's Municipal Heritage Partnership Program, which supports municipal contributions to the Alberta Register of Historic Places and the Canadian Register of Historic Places. Each publication in the series describes the processes involved in identifying, evaluating and managing locally significant historic places in Alberta.

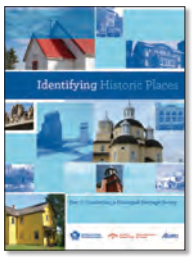
The Historic Places Initiative, a Pan-Canadian partnership of all the Provinces and Territories together with the Federal Government, has developed tools to assist communities in achieving their goals. Alberta, as a partner in the Historic Places Initiative, gratefully recognizes the support of the Government of Canada in the production of these manuals.

Municipal Heritage Partnership Program

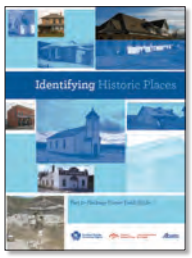
Canada's Historic Places / Lieux patrimoniaux du Canada

Alberta

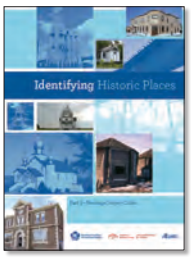
Creating a Future for Alberta's Historic Places: Identifying, Evaluating, Managing



Identifying Historic Places: *Part 1—Conducting A Municipal Heritage Survey*

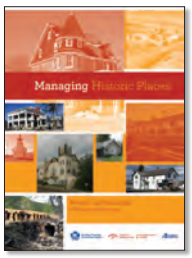


Identifying Historic Places: *Part 2—Heritage Survey Field Guide*



Identifying Historic Places: *Part 3—Heritage Survey Codes*

Evaluating Historic Places: *Eligibility, Significance and Integrity*



Managing Historic Places: *Protection and Stewardship of Your Local Heritage*

Contents

1

02 **Preface**

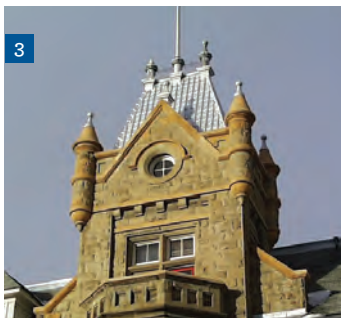
04 **Introduction**

05 **Alberta Heritage Survey Codes**

07 Field 4: Site Type
11 Field 42: Plan Shape
12 Field 43: Storeys
13 Field 44: Foundation
13 Field 45: Superstructure
14 Field 46: Superstructure Cover
17 Field 47: Roof Structure
18 Field 48: Roof Cover
19 Field 49: Exterior Codes

44 **Appendices**

44 Appendix A: The Question of Style
45 Appendix B: Grain Elevator Codes


3

2

4

Introduction

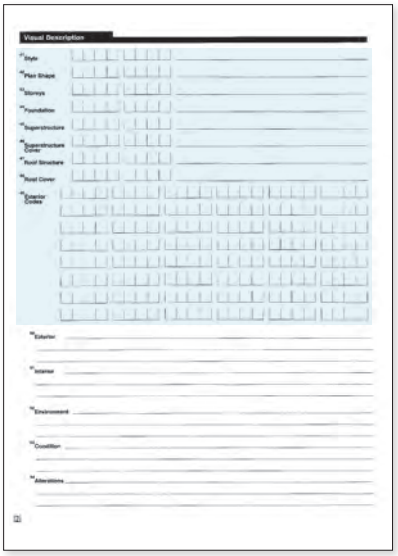
A completed municipal heritage survey contains a large amount of varied information, which provides a window on a community's social and architectural history. Using the Alberta Heritage Survey Form (survey form) ensures that this information is gathered in a consistent way across the province and over time. Based on the Canadian Inventory of Historic Building Recorder Sheet, the survey form contains 75 information fields that detail a resource's location, architecture and history. Ten of these fields are coded fields. That is, the data is entered in the form of 4-digit codes, rather than words. This makes data recording and data entry much quicker and more accurate.

DETAILED INSTRUCTIONS FOR COMPLETING THE HERITAGE SURVEY FORM CAN BE FOUND IN *Identifying Historic Places: Part 2—Heritage Survey Field Guide.*

It is important that fieldworkers and data entry staff become familiar with the codes, especially those that are commonly used. This book provides detailed lists of the site type codes and architectural codes needed to complete the Alberta Heritage Survey Forms. It is intended as a handy reference tool, for use in the field or in the office, to identify and record important information about resources included in a heritage survey.

Alberta Heritage Survey Codes

The Alberta Heritage Survey Form is a standardized four-sheet form for recording heritage survey information. Ten of the 75 fields require the use of specific numeric codes. These fields are highlighted in blue below.



COMMONLY-USED CODES ARE LISTED IN *Appendix A* OF *Identifying Historic Places: Part 2— Heritage Survey Field Guide* AND ARE HIGHLIGHTED WITH A BLUE BOX IN THE LISTS THAT FOLLOW.

The ten fields with Heritage Survey Codes are:

- Field 4: Site Type
- Field 41: Style
- Field 42: Plan Shape
- Field 43: Storeys
- Field 44: Foundation
- Field 45: Superstructure
- Field 46: Superstructure Cover
- Field 47: Roof Structure
- Field 48: Roof Cover
- Field 49: Exterior Codes

The field numbers and field names correspond to those on the Alberta Heritage Survey Form and on the Alberta Heritage Survey database.

FOR ADDITIONAL FIELD 41: STYLE CODES RELATING TO GRAIN ELEVATORS, SEE *Appendix B: Grain Elevator Codes* ON PAGE 45 OF THIS MANUAL.

Please note that the codes for Field 41: Style, which describe the formal architectural style of a resource, are found in Appendix A (see page 44 of this manual). They are included for information only. For most buildings in Alberta, it is difficult, if not impossible, to determine what, if any, particular style applies. For this reason, Field 41: Style is not routinely filled in as part of a municipal heritage survey.

5

6

7

Field 4: Site Type

These codes describe the site type of a resource, which is defined by its original usage. The usages are divided into 13 categories: residential, social and recreational, educational, mercantile/commercial, farming and ranching, industrial/manufacturing, transportation, communications governmental, military, medical, religious, funerary.

RESIDENTIAL

0101 Single Dwelling
0102 Seasonal Cottage or Cabin
0103 Double Dwelling
0104 Apartment Building
0105 Row Housing
0106 Institutional Housing
0107 Multiple Dwelling
0108 Private Garage or Stable
0109 Outhouse or Privy
0198 Outbuilding
0199 Other

SOCIAL AND RECREATIONAL

0201 Office or Administration Building
0202 Club or Lodge 8
0203 Community Centre or Hall
0204 Theatre or Cinema
0205 Fair Exhibition Building
0206 Bandstand
0207 Sport or Athletic Building
0208 Legion Hall
0209 Dance Hall
0298 Outbuilding
0299 Other

EDUCATIONAL

0301 Office or Administration Building
0302 Dormitory or Residence
0303 Pre-Primary School
0304 Primary School
0305 Composite School
0306 Secondary School
0307 College or University
0308 Special School
0309 Library or Archives
0310 Museum or Gallery
0311 Rural Multi-level School
0312 Auditorium
0313 Residential School
0398 Outbuilding
0399 Other

MERCANTILE / COMMERCIAL

0400 General and Mixed Use Commercial
0401 Office or Administration Building
0402 Bank
0403 Exchange
0404 Market Building
0405 Hotel or Inn
0406 Restaurant
0407 Tavern, Bar or Saloon
0408 Specialty or Service Store with Work Area
0409 Specialty Store or Shop
0410 Grocery Store or Supermarket
0411 Department Store or Emporium
0412 General Retail Store
0413 Shopping Centre or Arcade
0414 Wholesale or Warehouse Store
0415 Storage or Warehouse Building
0416 Storage Elevator
0417 Fur Trading Post
0418 Insurance or Trust Company Building
0419 Auction House
0420 Botanical Garden or Park
0421 Statue or Monument
0498 Outbuilding
0499 Other

FOR ADDITIONAL FIELD 4: SITE TYPE CODES RELATING TO GRAIN ELEVATORS, SEE *Appendix B: Grain Elevator Codes* ON PAGE 45 OF THIS MANUAL.

FARMING AND RANCHING

0501 Farm or Ranch House
0502 Barn
0503 Silo
0504 Animal Pen or Shed
0505 Tool or Implement Shed, Workshop
0506 Food Storage Shed or Building
0507 Greenhouse
0508 Outhouse
0509 Dugout, Well
0510 Experimental Station
0511 Plantation
0512 Granary
0513 Bunkhouse
0514 Communal Farm
0598 Outbuilding
0599 Other

Field 4: Site Type (continued)

These codes describe the site type of a resource, which is defined by its original usage. The usages are divided into 13 categories: residential, social and recreational, educational, mercantile/commercial, farming and ranching, industrial/manufacturing, transportation, communications governmental, military, medical, religious, funerary.

INDUSTRIAL/MANUFACTURING

General:

0601 Office or Administration Building
0602 Housing or Quarters
0603 Research Laboratory
0604 Storage Building
0605 Power Generating Building
0606 Canteen
0607 Garage or Repair Building
0698 Outbuilding
0699 Other

Food:

0701 Grist Mill
0702 Bakery
0703 Dairy 9
0704 Cannery
0705 Beverage Plant
0706 Meat Processing and Packing Plant
0707 Fishing Building
0708 Other

Wood:

0709 Mill
0710 Wood Product Factory
0711 Pulp and Paper Plant
0712 Lumbering Building
0713 Other

Textile and Leather:

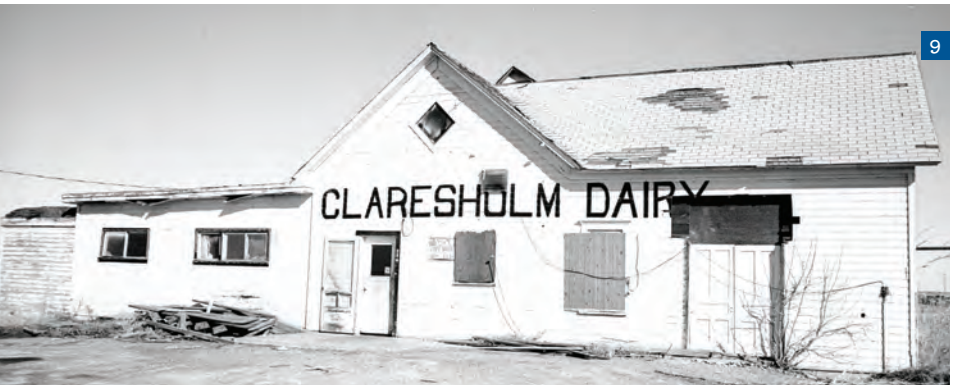
0714 Weaving Facility
0715 Shoe or Clothing Factory
0716 Tannery or Leather Works
0717 Other

Metal and Other Minerals:

0718 Refinery or Smelter
0719 Smithy, Kiln or Welding Shop
0720 Metal and Other Minerals Product Factory
0721 Mining Building
0722 Other
0725 Mine
0726 Gas Works
0727 Oil Well

Miscellaneous Products:

0723 Factory
0724 Other



9

Field 4: Site Type (continued)

These codes describe the site type of a resource, which is defined by its original usage. The usages are divided into 13 categories: residential, social and recreational, educational, mercantile/commercial, farming and ranching, industrial/manufacturing, transportation, communications governmental, military, medical, religious, funerary.

TRANSPORTATION

Rail:

0801 Office or Administration Building
0802 Housing or Quarters
0803 Station
0804 Signal House
0805 Round House
0806 Pump House or Water Tower
0807 Train Trestle, Bridge or Tunnel
0808 Storage Building
0810 Siding
0898 Outbuilding
0899 Other

Road:

0901 Office or Administration Building
0902 Service or Gas Station
0903 Repair Garage or Body Shop
0904 Terminal Building
0905 Public Parking Garage
0906 Weigh Station
0907 Public Stable or Barn
0908 Mile, Post, Stopping or Way House
0909 Bridge or Tunnel
0910 Storage Building
0911 Car Wash
0912 Bus Garage
0913 Vehicle Sales Building
0914 Campsite
0997 Trail
0998 Outbuilding
0999 Other

Air:

1001 Office or Administration Building
1002 Terminal Building
1003 Hangar
1004 Control Tower
1005 Storage Building
1098 Outbuilding
1099 Other

Water Facility:

1101 Office or Administration Building
1102 Housing or Quarters
1103 Terminal Building
1104 Boathouse
1105 Lighthouse
1106 Dock or Wharf
1107 Dry Dock
1108 Sail Loft
1109 Lock
1110 Lock House
1111 Storage Building
1112 Canal
1198 Outbuilding
1199 Other

COMMUNICATIONS

1201 Telephone Building 10
1202 Radio or Television Station
1203 Telegraph Station or Building
1204 Newspaper Building
1205 Publishing Company
1206 Post Office
1207 Information Bureau
1208 Aerial, Transmission Tower, Receiver, Dish, etc.
1298 Outbuilding
1299 Other

10

Field 4: Site Type (continued)

11

These codes describe the site type of a resource, which is defined by its original usage. The usages are divided into 13 categories: residential, social and recreational, educational, mercantile/commercial, farming and ranching, industrial/manufacturing, transportation, communications governmental, military, medical, religious, funerary.

GOVERNMENTAL

1301 Office or Administration Building
1302 Legislative or Parliament Building
1303 Customs House or Immigration Building
1304 Court House
1305 Embassy, Consulate or High Commission
1306 Official Residence
1307 City, Town or Community Hall
1308 Registry Office
1309 Penitentiary
1310 Jail or Gaol
1311 Police Station or Post
1312 Fire Station or Hall
1313 Water Works or Water Tower
1314 Public Safety and Service
1315 Monument, Cairn or Statue
1316 Internment Camp
1317 Ranger Station or Cabin
1318 Forestry Lookout Tower
1396 Irrigation Facility: Canal, Headgates, Flume, Siphon, Dam or Reservoir 11
1398 Outbuilding
1399 Other

MILITARY

1401 Office or Administration Building
1402 Barracks
1403 Officer's Quarters
1404 Other Quarters
1405 Armoury or Drill Hall
1406 Citadel
1407 Bastion
1408 Block House
1409 Guard House
1410 Martello Tower
1411 Mess or Recreation Hall
1412 Store, Canteen or BX
1413 Monument, Cairn or Statue
1498 Outbuilding
1499 Other

MEDICAL

1501 Building
1502 Residence
1503 Hospital or Infirmary
1504 Clinic or Medical Centre
1505 Nursing Home
1506 Asylum or Sanatorium
1507 Animal Hospital
1508 Research Laboratory
1598 Outbuilding
1599 Other

RELIGIOUS

1601 Office or Administration Building
1602 Housing or Quarters
1603 Church, Cathedral or Chapel
1604 Synagogue, Mosque or Temple
1605 Church Hall, Parish Hall or Meeting Hall
1606 Monastery or Convent
1607 Monument, Cairn or Statue
1608 Sanctuary or Grotto
1609 Mission
1610 Seminary
1698 Outbuilding
1699 Other

FUNERARY

1701 Funeral Home
1702 Mausoleum, Vault or Crypt
1703 Crematorium
1704 Morgue or Mortuary
1705 Gravestone or Headstone
1706 Cemetery
1798 Outbuilding
1799 Other

MISCELLANEOUS

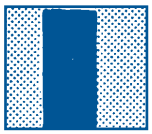
1900 Streetscape
1901 Townscape
1910 Archaeological Site
1911 Geological Feature

Field 42: Plan Shape

These codes describe the basic shape or footprint of the resource, discounting wings and additions to a building.

1201
Square

1202
Rectangular
Long Facade



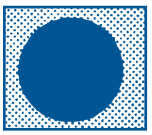
1203
Rectangular
Short Facade

1204
L

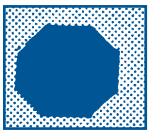
1205
U

1206
T

1207
H



1208
Circular

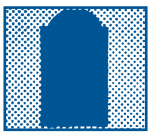


1209
Polygonal [12]

1210
Centre Space

1211
Pavilion

1212
Irregular



1213
Rectangular
with Apse

1214
Rectangular
with Narthex

1215
Rectangular with
Apse and Narthex

1216
Cruciform

1217
Cruciform with Apse

1218
Cruciform
with Narthex

1219
Cruciform with
Apse and Narthex

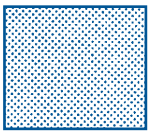
FOR ADDITIONAL FIELD 42: PLAN SHAPE CODES RELATING TO GRAIN ELEVATORS, SEE *Appendix B: Grain Elevator Codes* ON PAGE 45 OF THIS MANUAL.

12

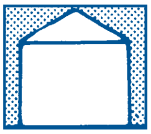
Field 43: Storeys

There are two parts to this field. The codes in part 1 describe the number of floors containing living areas, discounting the basement and the attic. A half-storey is defined as a living area that is located partially or entirely above the eaves line. The codes in part 2 describe the size and extent of the basement or foundation.

PART 1: LIVING AREA



1501
Storeys:
Unknown



1502
Storeys: 1

1503
Storeys: 1 1/2

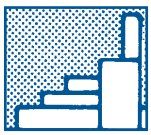
1504
Storeys: 2

1505
Storeys: 2 1/2 13

1506
Storeys: 3

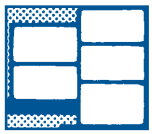
1507
Storeys: 3 1/2

1508
Storeys:
4 or more



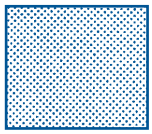
1509
Storeys:
Irregular

1510
Storeys:
Split Level

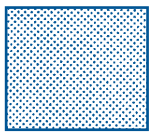


1511
Storeys:
Split Levels

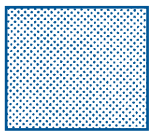
1512
Storeys:
1 Front, 2 Rear



1513
Storeys:
Other



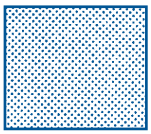
1516
Storeys: Other:
Fully Subterranean



1517
Storeys: Other:
Semi-subterranean

PART 2: BASEMENT

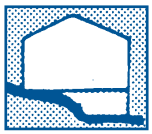
1701
None



1702
Unknown

1703
Crawl Space Above
Ground Level

1704
Crawl Space
Below Ground Level

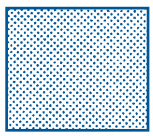


1705
Partial Above
Ground Level

1706
Partial Below
Ground Level

1707
Full Above
Ground Level

1708
Full Below
Ground Level



1709
Other

NO ICON AVAILABLE

1710
Full, partially below
ground level

Field 44: Foundation

These codes describe the material used in the construction of the foundation.

1801 Basement/Foundation Wall Material: None

1802 Basement/Foundation Wall Material: Unknown

1803 Basement/Foundation Wall Material: Earth

1804 Basement/Foundation Wall Material: Wood

1805 Basement/Foundation Wall Material: Stone

1806 Basement/Foundation Wall Material: Brick

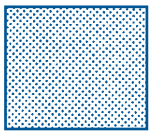
1807 Basement/Foundation Wall Material: Concrete

1808 Basement/Foundation Wall Material: Other

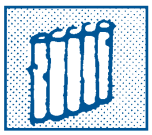
1824 Basement/Foundation Wall Material: Concrete: Cement Block

Field 45: Superstructure

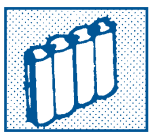
These codes describe the weight-bearing walls of the structure, including their material and method of construction.



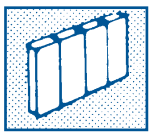
3001 Undetermined



3002 Vertical Log

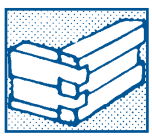


3003 Vertical Finished Log

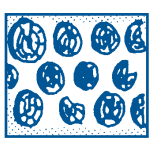


3004 Vertical Plank

3005 Horizontal Log

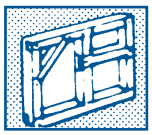


3006 Horizontal Finished Log

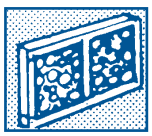


3007 Cordwood

3008 Mortise and Tenon Solid



3009 Mortise and Tenon Frame



3010 Colombage

3011 Nailed Frame

3012 Laminated Timber Frame

NO ICON AVAILABLE

3013 Undetermined Wood Frame

NO ICON AVAILABLE

3014 Earth

NO ICON AVAILABLE

3015 Stone

NO ICON AVAILABLE

3016 Brick

NO ICON AVAILABLE

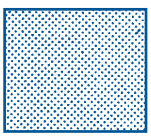
3017 Concrete Block

NO ICON AVAILABLE

3018 Poured Concrete [14]

NO ICON AVAILABLE

3019 Metal



3020 Other

FOR FIELD 45: SUPERSTRUCTURE CODES RELATING TO GRAIN ELEVATORS, SEE *Appendix B: Grain Elevator Codes* ON PAGE 45 OF THIS MANUAL.

Field 46: Superstructure Cover

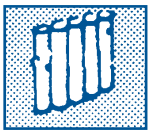
These codes describe the material visible on the structure's exterior walls.

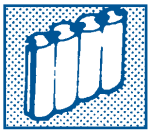
EARTH

1902 Undetermined
1903 Tamped Earth
1904 Mud Brick or Block
1905 Sod
1906 Other

15

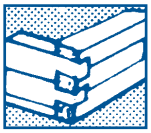
WOOD

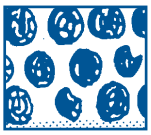

2002
Vertical Log

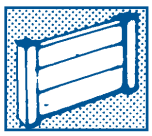

2003
Vertical Finished Log

2004
Vertical Plank

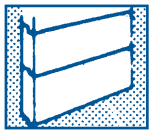
2005
Horizontal Log


2006
Horizontal
Finished Log


2007
Cordwood

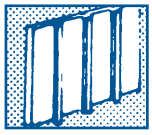

2008
Mortise and Tenon,
Solid

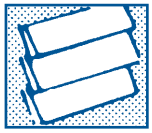
2009
Panel or Plywood

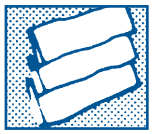

2010
Flush Board

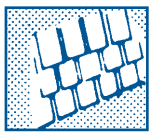
2011
Shiplap

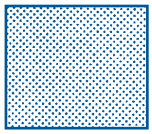
2012
Ashlar Imitation


2013
Board
and Batten


2014
Clapboard
(Bevel or Drop Siding)


2015
Split Weatherboard


2016
Shingle
or Shake 15


2017
Other

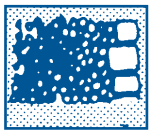
Field 46: Superstructure Cover (continued)

These codes describe the material visible on the structure's exterior walls.

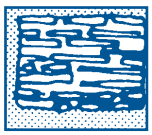
STONE

2102
Shape and Coursing: Plain Fieldstone

2103
Shape and Coursing: Split Fieldstone

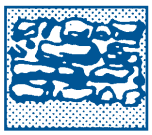


2104
Shape and Coursing: Flint and/or Cobble

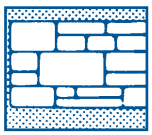


2105
Shape and Coursing: Slate or Shale

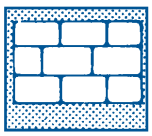
2106
Shape and Coursing: Random Rubble



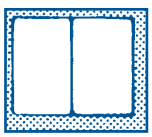
2107
Shape and Coursing: Coursed Rubble



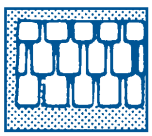
2108
Shape and Coursing: Cut Stone, Broken Course



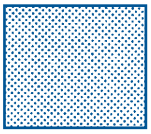
2109
Shape and Coursing: Cut Stone, Even Course



2110
Shape and Coursing: Panel



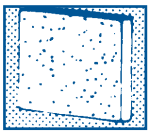
2111
Shape and Coursing: Shingle



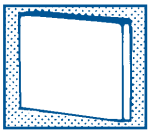
2112
Shape and Coursing: Other

2202
Finish: Natural

2203
Finish: Sawn



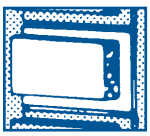
2204
Finish: Tooled or Hammered



2205
Finish: Smoothed

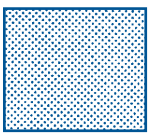
2206
Finish: Polished

2207
Finish: Rock-Faced



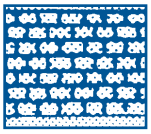
2208
Finish: Rusticated

2209
Finish: Vermiculated

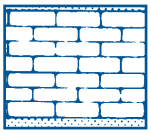


2210
Finish: Other

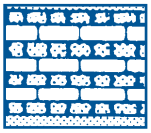
BRICK



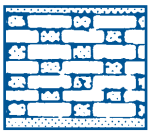
2302
Bond: Header



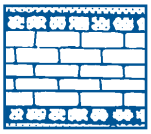
2303
Bond: Stretcher 16



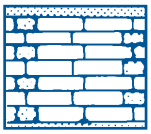
2304
Bond: English



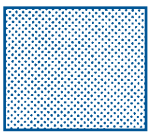
2305
Bond: Flemish



2306
Bond: Common



2307
Bond: Garden Wall



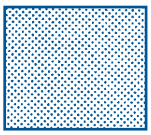
2308
Bond: Other

16

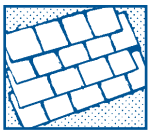
Field 46: Superstructure Cover (continued)

These codes describe the material visible on the structure's exterior walls.

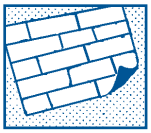
COMPOSITION



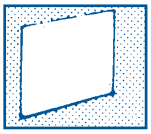
2402
Undetermined



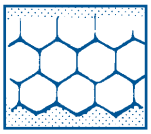
2403
Shingle or Shake



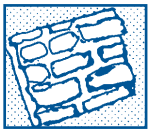
2404
Sheet,
panel or roll 17



2405
Plaster or Stucco



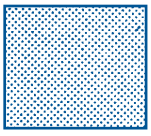
2406
Tile or Terra Cotta



2407
Artificial Stone

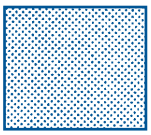
NO ICON AVAILABLE

2408
Plastic



2409
Other

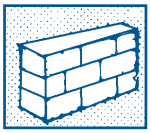
CONCRETE



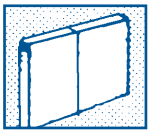
2502
Undetermined

NO ICON AVAILABLE

2503
Poured

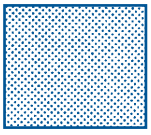


2504
Block



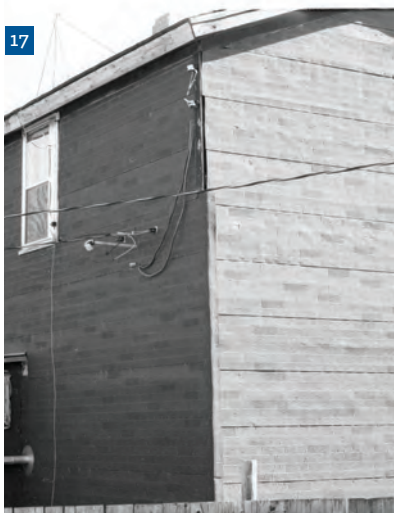
2505
Plain Precast Panel

2506
Decorated
Precast Panel

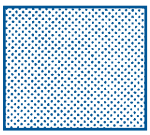


2507
Other

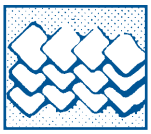
17



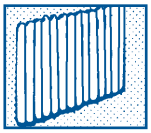
METAL



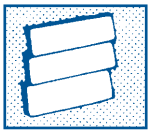
2602
Undetermined



2603
Shingle

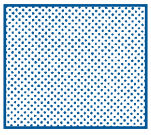


2604
Sheet



2605
Siding

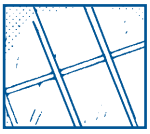
2606
Cast Iron



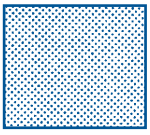
2607
Other

GLASS

2702
Brick or Block



2703
Sheet



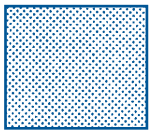
2704
Other

18

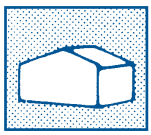
Field 47: Roof Structure

These codes describe the shape and pitch of the structure's roof type, as well as any special features of the roof.

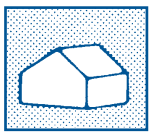
TYPE



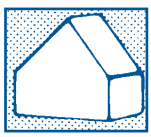
3200
Unknown



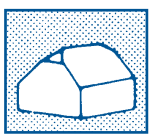
3201
Low Gable



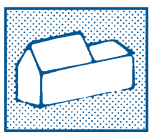
3202
Medium Gable



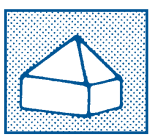
3203
High Gable 18



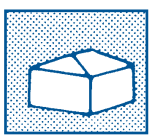
3204
Hipped Gable



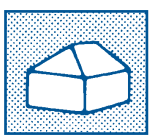
3205
Gable-Flat



3206
Pyramidal

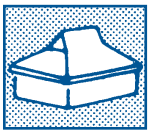


3207
Low Hip



3208
Medium Hip

3209
High Hip

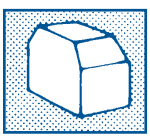


3210
Gabled Hip

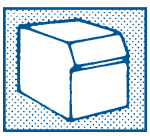
3211
Gambrel

3212
Hipped Gambrel

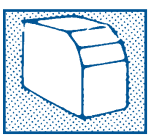
3213
Mansard 4 Sides



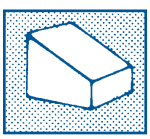
3214
Mansard 2 Sides



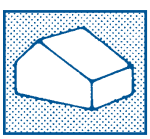
3215
Mansard 1 Side



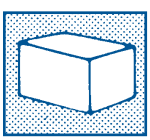
3216
Gambrel 1 Side



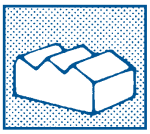
3217
Shed



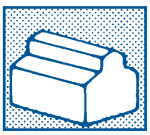
3218
Saltbox



3219
Flat

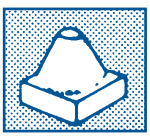


3220
Sawtooth



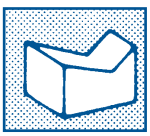
3221
Monitor

3222
Domed



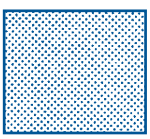
3223
Conical

3224
Vaulted or Arched



3225
Butterfly

3226
Polygonal



3227
Roof Type: Other

NO ICON AVAILABLE

3228
Octagonal Dome

NO ICON AVAILABLE

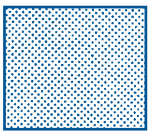
3229
Mansard 3 Sides

19

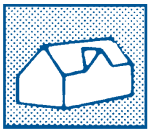
Field 47: Roof Structure (continued)

These codes describe the shape and pitch of the structure's roof type, as well as any special features of the roof.

SPECIAL SHAPES

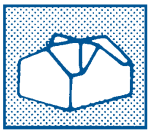


3301
Unknown



3302
Centre Gable

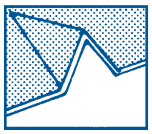
3303
Offset Gable (Facade)



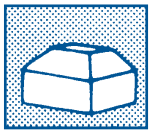
3304
Cross Gable

3305
Double Gable (Facade) 19

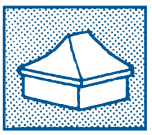
3306
More Than Two Gables (Facade)



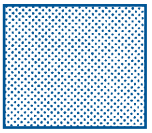
3307
Additional Gable (Not on Facade)



3308
Truncated, any roof type



3309
Bellcast, any roof type



3310
Special Shapes: Other

NO ICON AVAILABLE

3311
Dormer Door

FOR FIELD 47: ROOF STRUCTURE CODES RELATING TO GRAIN ELEVATORS, SEE *Appendix B: Grain Elevator Codes* ON PAGE 45 OF THIS MANUAL.

Field 48: Roof Cover

These codes describe the material that is visible on the roof's surface.

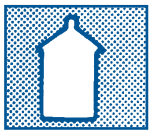
3401 Unknown
3402 Thatch or Sod
3403 Wood
3404 Slate
3405 Asphalt Shingle
3406 Tile or Terra Cotta
3407 Tar and Gravel, Built Up
3408 Concrete
3409 Metal
3410 Glass
3411 Roof Cover: Other
3500 Wood Planks
3501 Wood Shakes
3502 Wood Shingle
3503 Shingle
3504 Asbestos Shingle
3505 Asphalt Tile
3506 Asphalt Sheet or Roll
3507 Tar Paper

Field 49: Exterior Codes

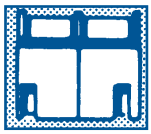
These codes describe the "form and massing" and additional architectural features of the structure, including their type, number, location, etc.

MASSING OF UNITS

These codes describe the resource's relationship with surrounding structures.



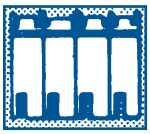
1101
Single Detached



1102
Double Semi-Detached, Related

1103
Double Semi-Detached, Non-Related

1104
Row, Related, End

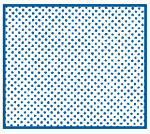


1105
Row, Related, Intermediate

1106
Row, Non-Related, End

1107
Row, Non-Related, Intermediate

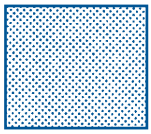
1108
Attached, Irregular



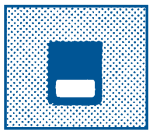
1109
Other

WINGS

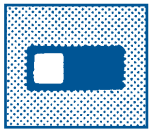
These codes describe any subsidiary parts of, or major additions to, a structure that extend from the main part (not including porches or verandas).



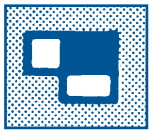
1302
Unknown



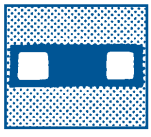
1303
Front



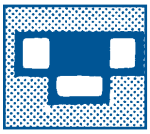
1304
Either Side



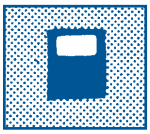
1305
Front and Either Side



1306
Both Sides

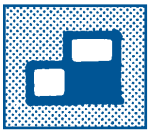


1307
Front and Both Sides

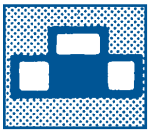


1308
Rear

1309
Front and Rear

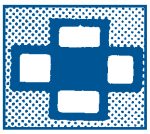


1310
Rear and Either Side

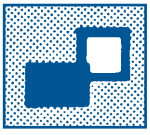


1311
Rear and Both Sides

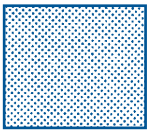
1312
Front, Rear and Either Side



1313
Front, Rear and Both Sides



1314
Irregular



1315
Other

Field 49: Exterior Codes (continued)

NUMBER OF BAYS

These codes describe the number of major structural openings on a single floor of a structure (mostly applicable to larger urban, commercial or institutional structures).

First Floor:

1610 Facade: First or Ground Floor, Other
1611 Facade: First or Ground Floor, 1 Bay
1612 Facade: First or Ground Floor, 2 Bays
1613 Facade: First or Ground Floor, 3 Bays
1614 Facade: First or Ground Floor, 4 Bays
1615 Facade: First or Ground Floor, 5 Bays
1616 Facade: First or Ground Floor, 6 Bays
1617 Facade: First or Ground Floor, 7 Bays
1618 Facade: First or Ground Floor, 8 Bays
1619 Facade: First or Ground Floor, 9 Bays or more
1620 Facade: Second Floor, Other

Second Floor:

1621 Facade: Second Floor, 1 Bay
1622 Facade: Second Floor, 2 Bays
1623 Facade: Second Floor, 3 Bays
1624 Facade: Second Floor, 4 Bays
1625 Facade: Second Floor, 5 Bays
1626 Facade: Second Floor, 6 Bays
1627 Facade: Second Floor, 7 Bays
1628 Facade: Second Floor, 8 Bays
1629 Facade: Second Floor, 9 Bays or More

Third Floor:

1630 Facade: Third Floor, Other
1631 Facade: Third Floor, 1 Bay
1632 Facade: Third Floor,2 Bays
1633 Facade: Third Floor, 3 Bays
1634 Facade: Third Floor, 4 Bays
1635 Facade: Third Floor, 5 Bays
1636 Facade: Third Floor, 6 Bays
1637 Facade: Third Floor, 7 Bays
1638 Facade: Third Floor, 8 Bays
1639 Facade: Third Floor, 9 Bays or More

WALL DESIGN AND DETAIL

These codes describe the design features of the structure.

3102
Plain Panel

3103
Decorated Panel

3104
Arcading

3105
Frontispiece

3106
Column or Engaged Column

3107
Pier or Pilaster

3108
Doric Capital

3109
Ionic Capital

3110
Corinthian Capital

20

Field 49: Exterior Codes (continued)

WALL DESIGN AND DETAIL (CONTINUED)

These codes describe the design features of the structure.

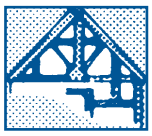
3111
Buttress

3112
Spandrel

3113
Quoins

3114
Tie Rod

3115
Corner Board



3116
Half-Timbering

3117
Skirt-Roof

3118
Corbelling

3119
String or Belt Course

3120
Plinth

3121
Entablature

3122
Plain
Parapet

3123
Crenellated
Parapet

3124
Gabled
Parapet

3125
Stepped
Parapet

3126
Decorated
Parapet

3127
Carving

NO ICON AVAILABLE

3128
Painted
Design

3129
Inscription
or Date Stone

3130
Decorative
Shingle

NO ICON AVAILABLE

3131
Decorative
Brick

NO ICON AVAILABLE

3132
Decorative Tile
or Terra Cotta

3133
Balcony

3134
Balconet

3135
Upper
Storey Door

3136
Overhang

3137
Other

NO ICON AVAILABLE

3138
Boomtown
or False Front 20

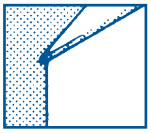
21

Field 49: Exterior Codes (continued)

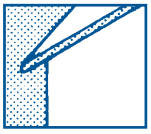
EAVES TYPE AND MATERIAL

These codes describe the type of features found along the horizontal intersection of the roof with the exterior walls, as well as their material. Eaves comprise several components: cornice (fascia, soffit), frieze and brackets.

Roof Trim Type - Eaves:



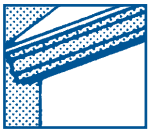
3502 Flush Eaves 21



3503 Projecting Eaves

3504 Rafters Exposed

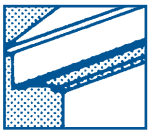
3505 Plain Fascia



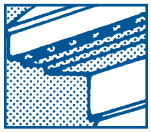
3506 Moulded Fascia

3507 Decorated Fascia

3508 Plain Soffit

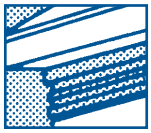


3509 Moulded Soffit



3510 Decorated Soffit

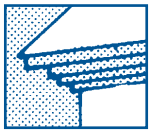
3511 Plain Frieze



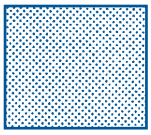
3512 Moulded Frieze

3513 Decorated Frieze

3514 Brackets



3515 Corbelled Cornice



3516 Other

Roof Trim Material - Eaves:

3601 None
3602 Unknown
3603 Wood
3604 Stone
3605 Brick
3606 Plaster or Stucco
3607 Tile or Terra Cotta
3608 Concrete
3609 Metal
3610 Other

22

Field 49: Exterior Codes (continued)

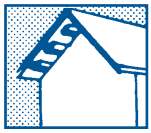
VERGES TYPE AND MATERIAL

These codes describe the type of features found along the sloping intersection of the roof with the exterior walls in a gable end, as well as their material. Verges comprise several components: cornice (fascia, soffit), frieze and brackets.

Roof Trim Type - Verges:

3702 Flush Verges

3703 Projecting Verges



3704 Purlins Exposed

3705 Plain Fascia

3706 Moulded Fascia

3707 Decorated Fascia

3708 Plain Soffit

3709 Moulded Soffit

3710 Decorated Soffit

3711 Plain Frieze

3712 Moulded Frieze

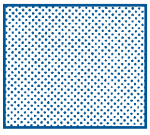
3713 Decorated Frieze

3714 Brackets

3715 Corbelled Cornice

3716 Returned Eaves 22

3717 Pediment



3718 Other

Roof Trim Material - Verges:

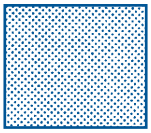
3801 None
3802 Unknown
3803 Wood
3804 Stone
3805 Brick
3806 Plaster or Stucco
3807 Tile or Terra Cotta
3808 Concrete
3809 Metal
3810 Other

Field 49: Exterior Codes (continued)

TOWERS, STEEPLES AND DOMES

These codes describe the type and location of the prominent elevated components of a structure, which can extend from the ground as part of the plan, or rise from the roof.

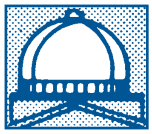
Type of Tower, Steeple or Dome:



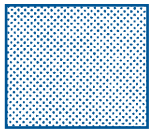
3902
Unknown

3903
Tower

3904
Steeple

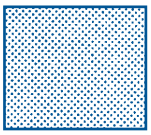


3905
Dome

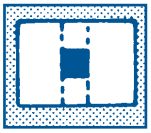


3906
Other

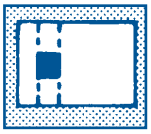
Location of Tower, Steeple or Dome:



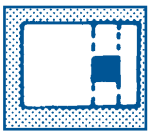
4002
Side to Side:
Unknown



4003
Side to Side:
Centre

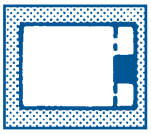


4004
Side to Side:
Offset Left



4005
Side to Side:
Offset Right

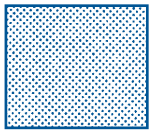
4006
Side to Side:
Side Left



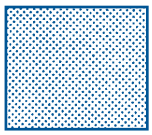
4007
Side to Side:
Side Right

4008
Side to Side:
Exterior Side Left

4009
Side to Side:
Exterior Side Right

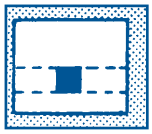


4010
Side to Side:
Other



4102
Front to Rear:
Unknown

4103
Front to Rear:
Centre



4104
Front to Rear:
Offset Front

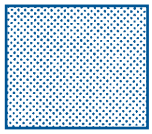
4105
Front to Rear:
Offset Rear

4106
Front to Rear:
Front

4107
Front to Rear: Rear

4108
Front to Rear:
Exterior Front

4109
Front to Rear:
Exterior Rear



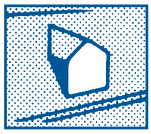
4110
Front to Rear:
Other

23

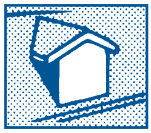
Field 49: Exterior Codes (continued)

DORMER TYPE

These codes describe projecting roof features that have vertical walls and its own roof.



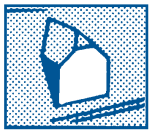
4202
Gable,
Flush Eaves



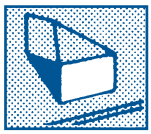
4203
Gable, Projecting
Eaves 23

4204
Gable,
Returned Eaves

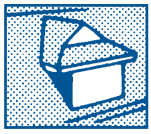
4205
Gable,
Pediment



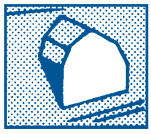
4206
Hipped Gable



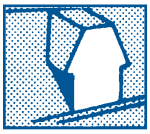
4207
Hip



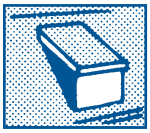
4208
Gabled Hip



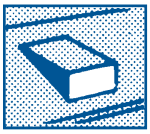
4209
Gambrel



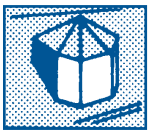
4210
Mansard



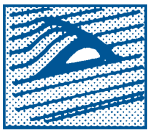
4211
Shed



4212
Flat



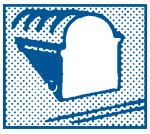
4213
Bay



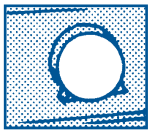
4214
Swept

4215
Segmental

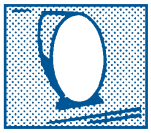
4216
Semi-Elliptical



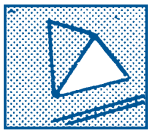
4217
Semi-Circular



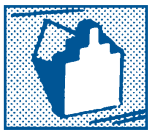
4218
Round



4219
Ellipse or Oval

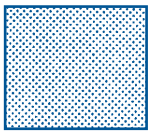


4220
Triangle



4221
Parapet

4222
Decorated



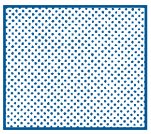
4223
Other

Field 49: Exterior Codes (continued)

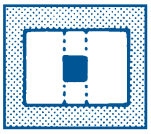
CHIMNEY

These codes describe the location, material and massing of a chimney.

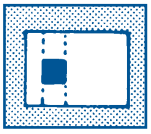
Chimney Location:



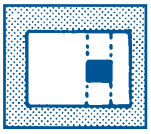
4302
Side to Side:
Unknown



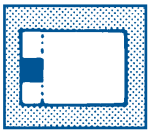
4303
Side to Side:
Centre



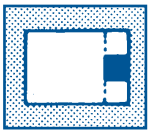
4304
Side to Side:
Offset Left



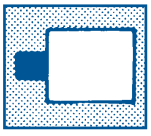
4305
Side to Side:
Offset Right



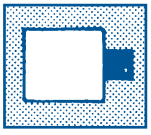
4306
Side to Side:
Side Left



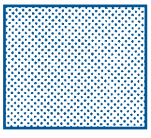
4307
Side to Side:
Side Right



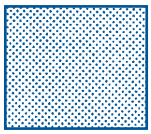
4308
Side to Side:
Exterior Side Left



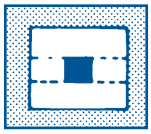
4309
Side to Side:
Exterior Side Right



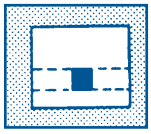
4310
Side to Side:
Other



4402
Front to Rear:
Unknown

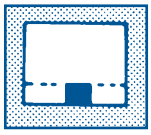


4403
Front to Rear:
Centre



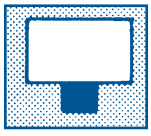
4404
Front to Rear:
Offset Front

4405
Front to Rear:
Offset Rear

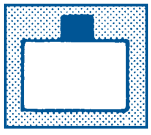


4406
Front to Rear:
Front

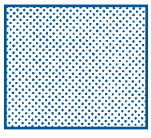
4407
Front to Rear:
Rear



4408
Front to Rear:
Exterior Front



4409
Front to Rear:
Exterior Rear



4410
Front to Rear:
Other

Chimney Stack Material:

4501 None
4502 Unknown
4503 Stone
4504 Brick
4505 Plaster or Stucco
4506 Tile or Terra Cotta
4507 Concrete
4508 Chimney Stack Material: Metal
4509 Chimney Stack Material: Other

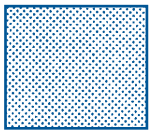
24

Field 49: Exterior Codes (continued)

CHIMNEY (CONTINUED)

These codes describe the location, material and massing of a chimney.

Chimney Stack Massing:



4602
Unknown

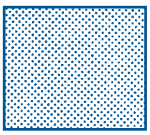
4603
Single

4604
2 or More,
Attached at Top

4605
2 or More,
Attached at Bottom

4606
2 or More, Attached
at Top and Bottom

4607
Cluster,
Attached



4608
Other

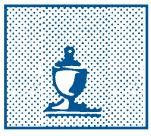
ROOF TRIM, SPECIAL FEATURES

These codes describe any additional roof features.

4702
Cupola
or Lantern 24

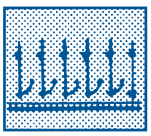
4703
Balustrade

4704
Finial



4705
Urn

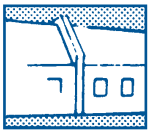
4706
Spire



4707
Cresting

4708
Drop or Pendant

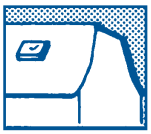
4709
Monumental
Pediment



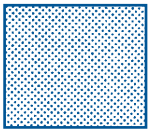
4710
Raised Fire Wall

NO ICON AVAILABLE

4711
Elevator
Housing



4712
Skylight



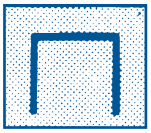
4713
Other

Field 49: Exterior Codes (continued)

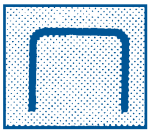
WINDOWS

These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

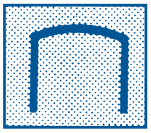
Structural Opening Shape:



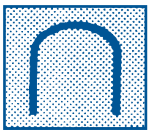
4902
Flat



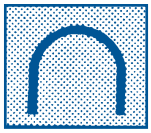
4903
Flat with Rounded Corners



4904
Segmental

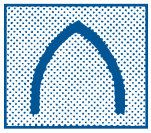


4905
Semi-Elliptical



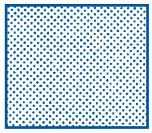
4906
Semi-Circular

4907
Ogee



4908
Pointed

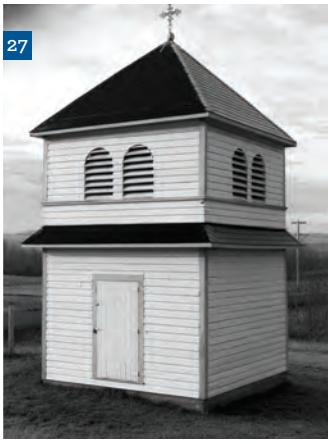
4909
Triangular



4910
Other

25

26


27

Field 49: Exterior Codes (continued)

WINDOWS (CONTINUED)

These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

Outside Structural Opening - Head:

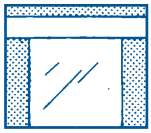
5001
None

5002
Plain Flat

5003
Moulded Flat

5004
Decorated Flat

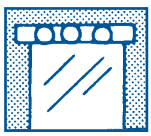
5005
Shaped



5006
Continuous

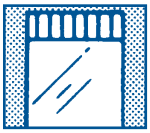
5007
Plain Lintel

5008
Moulded Lintel



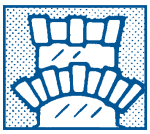
5009
Decorated Lintel

5010
Label

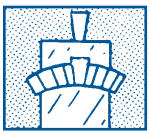


5011
Flat Arch, Vertical Joint

5012
Voussoirs

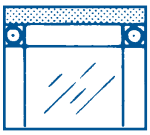


5013
Alternating Voussoirs



5014
Keystone

5015
Eared



5016
Boxed Corner

5017
Panelled

5018
Shelf

5019
Entablature

5020
Plain Pediment

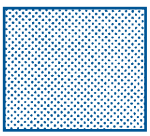
5021
Curved Pediment

5022
Broken Pediment

5023
Flat Hood with or without Brackets

5024
Shaped Hood, with or without Brackets

5025
Carving



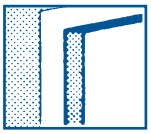
5026
Other

Field 49: Exterior Codes (continued)

WINDOWS (CONTINUED)

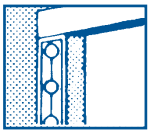
These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

Trim Outside Structural Opening - Sides:

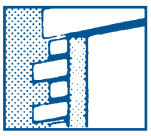


5102 Plain

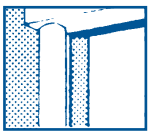
5103 Moulded



5104 Decorated



5105 Quoins



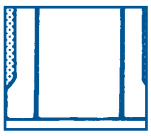
5106 Column or Engaged Column

5107 Pier or Pilaster

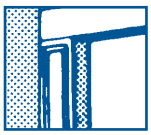
5108 Doric Capital

5109 Ionic Capital

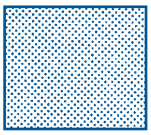
5110 Corinthian Capital



5111 Eared



5112 Panelled



5113 Other

Trim Outside Structural Opening - Material:

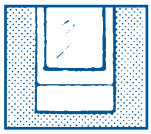
5201 None
5202 Unknown
5203 Wood
5204 Stone
5205 Brick
5206 Plaster or Stucco
5207 Tile or Terra Cotta
5208 Metal
5210 Other

Field 49: Exterior Codes (continued)

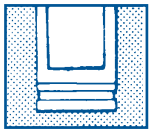
WINDOWS (CONTINUED)

These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

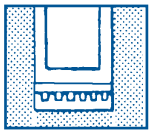
Sill Type:



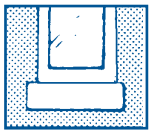
5302 Plain Slip Sill



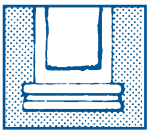
5303 Moulded Slip Sill



5304 Decorated Slip Sill

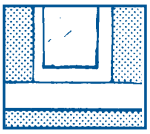


5305 Plain Lug Sill

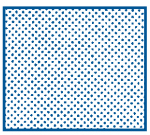


5306 Moulded Lug Sill

5307 Decorated Lug Sill



5308 Continuous Sill



5309 Other

Sill Material:

5401 None
5402 Unknown
5403 Wood
5404 Stone
5405 Brick
5406 Plaster or Stucco
5407 Tile or Terra Cotta
5408 Concrete
5409 Metal
5410 Other

28

29

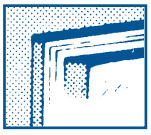
Field 49: Exterior Codes (continued)

WINDOWS (CONTINUED)

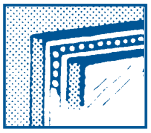
These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

Trim Within Structural Opening - Head:

5502
Plain



5503
Moulded



5504
Decorated

5505
Flat Transom,
Blind

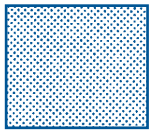
5506
Flat Transom,
Single Light

5507
Flat Transom,
Multiple Lights

5508
Shaped Transom,
Blind

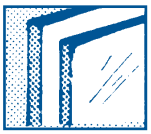
5509
Shaped Transom,
Single Light

5510
Shaped Transom,
Multiple Lights

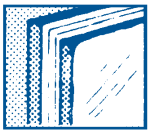


5511
Other

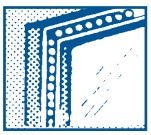
Trim Within Structural Opening - Sides:



5602
Plain



5603
Moulded



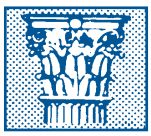
5604
Decorated

5605
Column or
Engaged Column

5606
Pier or Pilaster

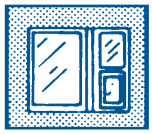
5607
Doric Capital

5608
Ionic Capital

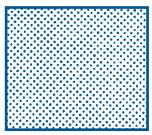


5609
Corinthian Capital

5610
Side Lights



5611
Side Light,
One Side Only



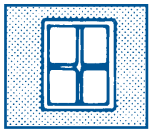
5612
Other

Field 49: Exterior Codes (continued)

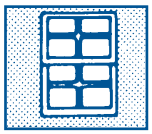
WINDOWS (CONTINUED)

These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

Number of Sashes:



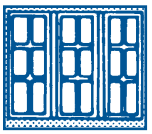
5702
One



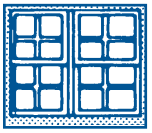
5703
Two, Double Hung

5704
Two, Casement

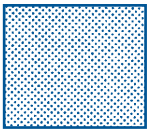
5705
Three, Double Hung



5706
Three, Casement

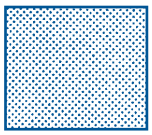


5707
Four or More,
Double Hung



5708
Other

Sash Mechanism:



5802
Unknown

5803
Single or
Double Hung

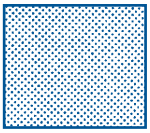
5804
Casement

5805
Hinged

5806
Pivoted

5807
Horizontal Sliding

5808
Fixed



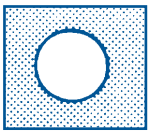
5809
Other

Field 49: Exterior Codes (continued)

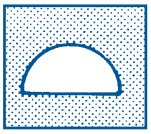
WINDOWS (CONTINUED)

These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

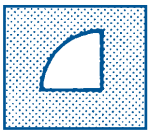
Special Types:



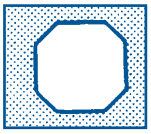
5902
Round 30



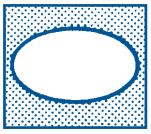
5903
Half-Round



5904
Quarter-Round

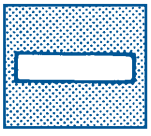


5905
Polygonal

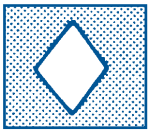


5906
Ellipse or Oval

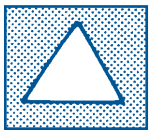
5907
Half-Ellipse



5908
Eyebrow

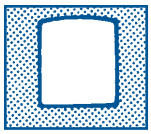


5909
Diamond



5910
Triangle

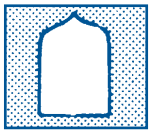
5911
Keyhole



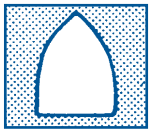
5912
Segmental

5913
Semi-Elliptical

5914
Semi-Circular



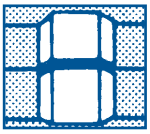
5915
Ogee



5916
Pointed

5917
Triangular

5918
Bay, Bow or Oriel



5919
Bay or Bow,
2 or More Storeys

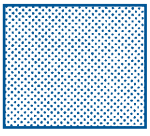
5920
Palladian

5921
French,
Single or Double

NO ICON AVAILABLE

5922
Stained Glass

5923
Blind



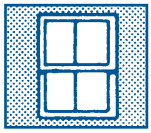
5924
Other

Field 49: Exterior Codes (continued)

WINDOWS (CONTINUED)

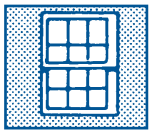
These codes describe the typical windows found in the structure: sills, shape of openings, trim, material, number of sashes, opening mechanism and pane arrangements.

Pane Arrangements:



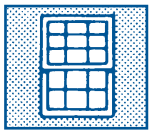
6002
2 over 2 31

6003
6 over 1

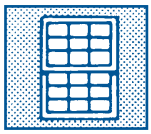


6004
6 over 6

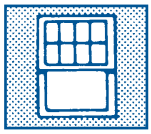
6005
9 over 1



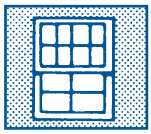
6006
9 over 6



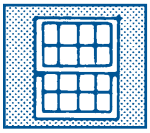
6007
9 over 9



6008
8 over 1

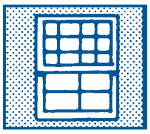


6009
8 over 4

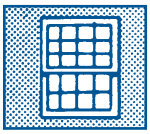


6010
8 over 8

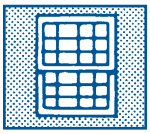
6011
12 over 1



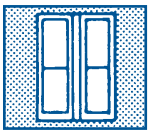
6012
12 over 4



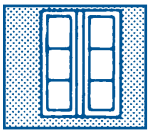
6013
12 over 8



6014
12 over 12

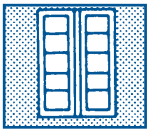


6015
2 by 2

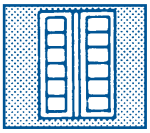


6016
3 by 3

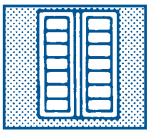
6017
4 by 4



6018
5 by 5



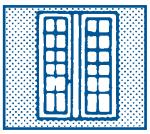
6019
6 by 6



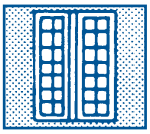
6020
7 by 7

6021
8 by 8

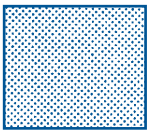
6022
10 by 10



6023
12 by 12



6024
14 by 14



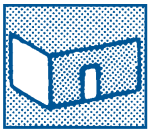
6025
Other

Field 49: Exterior Codes (continued)

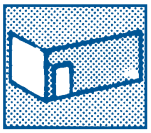
MAIN ENTRANCE

These codes describe the main door location, shape of the opening, trim, material, number of leaves, number of panels per leaf and special features of the leaves.

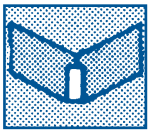
Location:



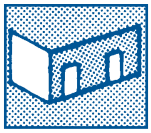
6102
Centre
(Facade)



6103
Off-Centre
(Facade)



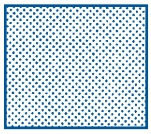
6104
Corner 32



6105
2 or More
(Facade)

NO ICON AVAILABLE

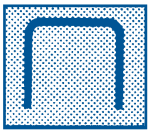
6106
Not on Facade



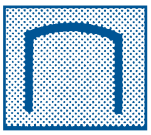
6107
Other

Structural Opening Shape:

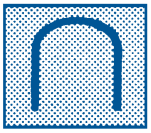
6202
Flat



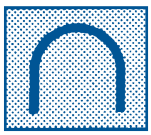
6203
Flat with
Rounded Corners



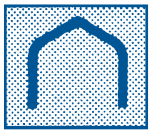
6204
Segmental



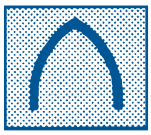
6205
Semi-Elliptical



6206
Semi-Circular

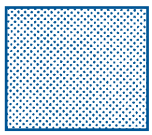


6207
Ogee



6208
Pointed

6209
Triangular



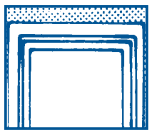
6210
Other

MAIN ENTRANCE (CONTINUED)

These codes describe the main door location, shape of the opening, trim, material, number of leaves, number of panels per leaf and special features of the leaves.

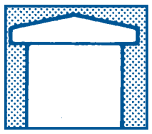
Trim Outside Structural Opening - Head:

6302
Plain Flat

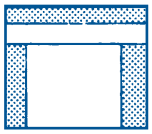


6303
Moulded Flat

6304
Decorated Flat



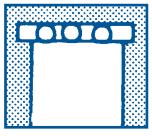
6305
Shaped



6306
Continuous

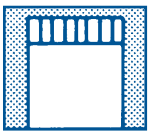
6307
Plain Lintel

6308
Moulded Lintel

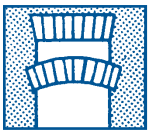


6309
Decorated Lintel

6310
Label

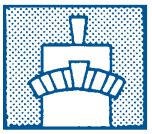


6311
Flat Arch, Vertical Joint

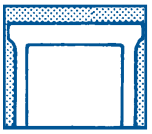


6312
Voussoirs

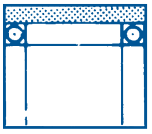
6313
Alternating Voussoirs



6314
Keystone



6315
Eared



6316
Boxed Corner

6317
Panelled

6318
Shelf

6319
Entablature

6320
Plain Pediment

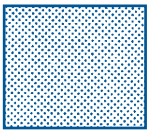
6321
Curved Pediment

6322
Broken Pediment

6323
Flat Hood, with or without Brackets

6324
Shaped Hood, with or without Brackets

6325
Carving



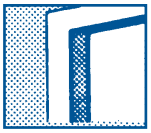
6326
Other

Field 49: Exterior Codes (continued)

MAIN ENTRANCE (CONTINUED)

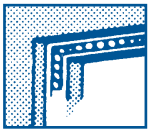
These codes describe the main door location, shape of the opening, trim, material, number of leaves, number of panels per leaf and special features of the leaves.

Trim Outside Structural Opening - Sides:

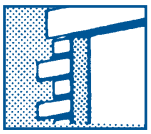


6402 Plain

6403 Moulded



6404 Decorated



6405 Quoins

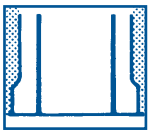
6406 Column or Engaged Column

6407 Pier or Pilaster

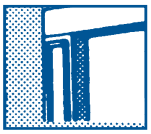
6408 Doric Capital

6409 Ionic Capital

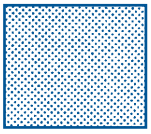
6410 Corinthian Capital



6411 Eared



6412 Panelled



6413 Other

Trim Outside Structural Opening - Material:

6501 None
6502 Unknown
6503 Wood
6504 Stone
6505 Brick
6506 Plaster or Stucco
6507 Tile or Terra Cotta
6508 Concrete
6509 Metal
6510 Other

33

Field 49: Exterior Codes (continued)

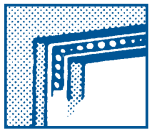
MAIN ENTRANCE (CONTINUED)

These codes describe the main door location, shape of the opening, trim, material, number of leaves, number of panels per leaf and special features of the leaves.

Trim Within Structural Opening - Head:

6602
Plain

6603
Moulded



6604
Decorated

6605
Flat Transom, Blind

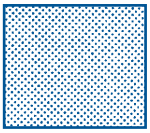
6606
Flat Transom, Single Light

6607
Flat Transom, Multiple Lights

6608
Shaped Transom, Blind

6609
Shaped Transom, Single Light

6610
Shaped Transom, Multiple Lights 33

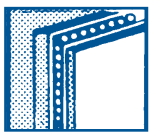


6611
Other

Trim Within Structural Opening - Sides:

6702
Plain

6703
Moulded



6704
Decorated

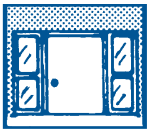
6705
Column or Engaged Column

6706
Pier or Pilaster

6707
Doric Capital

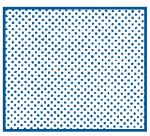
6708
Ionic Capital

6709
Corinthian Capital



6710
Side Lights

6711
Side Light, One Side Only



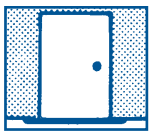
6712
Other

Field 49: Exterior Codes (continued)

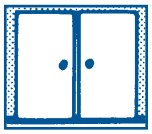
MAIN ENTRANCE (CONTINUED)

These codes describe the main door location, shape of the opening, trim, material, number of leaves, number of panels per leaf and special features of the leaves.

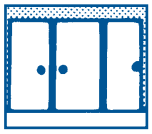
Number of Leaves:



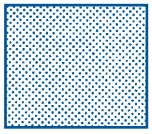
6801 One



6802 Two



6803 Three or More



6805 Other

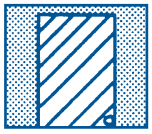
Number of Panels Per Leaf:

6901 One
6902 Two
6903 Three
6904 Four
6905 Five
6906 Six
6907 Seven
6908 Eight
6909 Nine
6910 Ten
6911 Eleven
6912 Twelve
6913 Thirteen or More
6914 Not Applicable
6915 Other

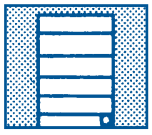
Leaves - Special Features:

7002 Shaped Panel

7003 Vertical Board 34

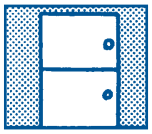


7004 Diagonal Board



7005 Horizontal Board

7006 Carved or Decorated



7007 Dutch Door

NO ICON AVAILABLE

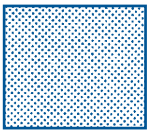
7008 Glass

NO ICON AVAILABLE

7009 Stained Glass

NO ICON AVAILABLE

7010 Plastic Lights



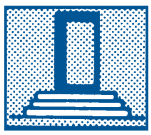
7011 Other

Field 49: Exterior Codes (continued)

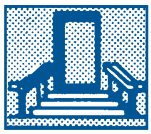
STAIRS – EXTERIOR FLIGHT OF STEPS

These codes describe the location, design and direction of the main stairs on the main facade or front of the structure.

Location and Design:



7102
First or Ground Floor, Without Railing



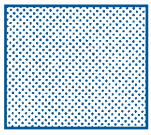
7103
First or Ground Floor, Open Railing

7104
First or Ground Floor, Closed Railing 35

7105
Upper Floors, Without Railing

7106
Upper Floors, Open Railing

7107
Upper Floors, Closed Railing



7108
Other

Direction:

7202
Straight

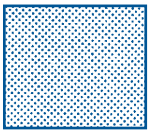
7203
Straight Side

7204
Straight Double

7205
Straight Reversed

7206
Curved, Single or Double

7207
Spiral



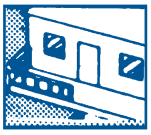
7208
Other

Field 49: Exterior Codes (continued)

MAIN PORCH OR VERANDAH

These codes describe the type, features and height of a structure's porch or verandah.

Type:



7302
Platform

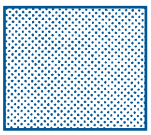
7303
Recess

7304
Open Porch

7305
Closed Porch 36

7306
Open Verandah

7307
Closed Verandah



7308
Other

Special Features:

7402
Posts

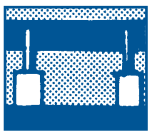
7403
Columns

7404
Piers

7405
Doric Capital

7406
Ionic Capital

7407
Corinthian Capital



7408
Support on Pedestal

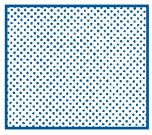
7409
Arcade

7410
Treillage

7411
Open Railing

7412
Closed Railing

7413
Decorated



7414
Other

MAIN PORCH OR VERANDAH (CONTINUED)

These codes describe the type, features and height of a structure's porch or verandah.

Material:

7502 Unknown
7503 Wood
7504 Stone
7505 Brick
7506 Plaster or Stucco
7507 Tile or Terra Cotta
7508 Concrete
7509 Metal
7510 Other

Height:

7601 First Storey 38
7602 Second Storey
7603 Third Storey or Above
7604 None
7605 Other

37

38

APPENDIX A:

The Question of Style

For most buildings in Alberta it is difficult, if not impossible, to determine what, if any, particular style applies. A list of architectural styles that occur in Canada was compiled by the Canadian Inventory of Historic Building, and this list forms the basis for the current list of style codes used by the Alberta Heritage Survey. However, since the applicability of this list is rather limited for the typical municipal heritage inventory in the Alberta context, Field 41: Style is generally left blank. The exception to this rule is grain elevators (see Note at left). The following list is provided for interest more than reference.

FOR FIELD 41: STYLE CODES RELATING TO GRAIN ELEVATORS, SEE *Appendix B: Grain Elevator Codes* ON PAGE 45 OF THIS MANUAL.

9000 Second Empire
9001 Gothic Revival
9002 Neo Classical
9004 Italianate
9005 Renaissance Revival
9006 Romanesque Revival
9007 Queen Anne
9008 Beaux Arts
9009 Georgian Revival
9010 Chateau
9011 Spanish
9012 Modern
9013 Art Deco or Moderne
9014 International
9015 Eclectic
9016 Stick
9017 Shingle
9018 Classical Revival
9019 Railway Station Standard Plan
9022 French Canadian
9027 Boomtown
9031 Four-square, Cornbelt Cube
9038 Ukrainian-Canadian Church Style
9040 Prairie
9048 Bungalow
9049 Craftsman

APPENDIX B:

Grain Elevator Codes

At one time, grain elevators were a common sight in Alberta. Today, they are increasingly rare. A number of codes that relate specifically to grain elevators ensure that these significant and distinctive buildings are adequately described in the Alberta Heritage Survey. These appear here, separated from the other more general codes, for easy reference and to reduce confusion.

FIELD 4: SITE TYPE

0416 Mercantile/Commercial: Storage Elevator
0488 Elevator Office
0489 Elevator Row [39]
0490 Elevator Annex
0491 Elevator Metal Bin Annex
0492 Elevator Outhouse
0493 Elevator Outhouse and Storage
0494 Elevator Coal Shed
0495 Elevator Warehouse
0496 Elevator Agent House
0497 Elevator Outbuilding

FIELD 41: STYLE

9055 Single Wood Elevator
9056 Single Composite Wood Elevator
9057 Double Composite Wood Elevator
9058 Single Wood Elevator and Cribbed Annex(es)
9059 Single Wood Elevator and Balloon Annex(es)
9060 Single Wood Elevator and Twin Elevator
9061 Single Wood Elevator, Twin Elevator and Cribbed Annex(es)
9062 Single Wood Elevator, Twin Elevator and Balloon Annex(es)
9063 Single Wood Elevator, Twin Elevator, Cribbed Annex and Balloon Annex(es)
9064 Single Wood Elevator, Loxstave Annex
9065 Single Wood Elevator, Cribbed Annex, Loxstave Annex
9066 Single Composite Wood Elevator, Cribbed Annex, Loxstave Annex(es)
9067 Single Wood Elevator, Metal Tank(s)
9068 Single Wood Elevator, Cribbed Annex and Metal Annex(es)
9069 Single Wood Elevator, Balloon Annex(es), Metal Tank(s)
9070 Single Steel Elevator
9071 Concrete Elevator, Buffalo 2000
9072 Concrete Elevator, Buffalo Bin
9072 Concrete Elevator, Silo Design
9074 Elevator: Office: Separate, Open Walkway
9075 Elevator: Office: Separate, Boxed Walkway
9076 Elevator: Office: Separate, No Walkway
9077 Elevator: Office: Attached or Part of Driveshed
9078 Elevator: Office: Other

39

FIELD 42: PLAN SHAPE

1221 Compound Circular

FIELD 45: SUPERSTRUCTURE

3000 Wood Cribbing

FIELD 47: ROOF STRUCTURE

Type:

3230 Gable on Pyramid, Medium Cupola
3231 Pyramid on Pyramid, Medium Cupola
3232 Gable on Gable, Medium Cupola
3233 Gable on Gable, Tall Cupola
3234 Gable on Gable, Short Cupola
3235 Flat, Extended Exterior Leg Head
3236 Gable, Truncated Cupola, Extended Exterior Leg Head
3237 Truncated Gable, Extended Exterior Leg Head
3238 Driveway Shed Roof
3239 Driveway Extension Gable Roof
3240 Other

Special Features:

3301 Cupola
3311 Dormer Door

FIELD 49: EXTERIOR CODES

General:

8000 Bin Wall Reinforcements
8001 Dust Collector
8002 Exterior Scale
8003 Exterior Leg for Grain Dryer
8004 Fertiliser or Mill Modifications

Skirting Material:

8010 Water Shed Skirting: Wood
8011 Water Shed Skirting: Metal

Logo:

8020 United Grain Growers
8021 Alberta Pool Elevator
8022 Alberta Wheat Pool
8023 Parrish and Heimbecker
8024 Pioneer
8025 Cargill
8026 Searle
8027 Alberta Pacific Grain
8028 Federal
8029 National
8030 Other

Paint Colour:

8040 Wheat Pool Green
8041 Orange and Yellow
8042 White
8043 CPR Red
8044 Mustard
8045 Cargill Green
8049 Other

Loading Spout:

8050 Box Car
8051 Hopper Car
8052 Double Track Loading
8053 Truck Loading

Driveway Door:

8060 Roll Up
8061 Board and Batten Double Doors
8062 Sliding Door: Single Board and Batten
8063 Sliding Door: Double Board and Batten
8064 Sliding Door: Single Plywood
8065 Sliding Door: Double Plywood
8066 Plywood Double Doors

Driveway:

8070 Extended Driveway Exit
8071 Heightened Driveway
8072 Upgraded Driveway
8073 Earth Ramp
8074 Wood Ramp
8075 Concrete Ramp

Associated Buildings:

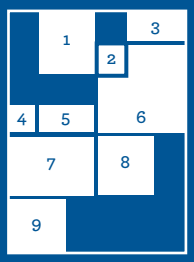
8080 Outhouse
8081 Outhouse and Storage
8082 Metal Storage Bins
8083 Coal Shed
8084 Warehouse: Wood Frame
8085 Warehouse: Metal
8086 Office
8087 Annex
8088 Outbuilding
8089 Twin

IMAGES:

All photographs copyright Government of Alberta unless otherwise noted.

1. Latter Day Saints Park Avenue Chapel, Raymond
2. Clark Residence, High River
3. Central High School, Calgary
4. Old Man Flume, M.D. of Pincher Creek
5. P & H Grain Elevator, Magrath
6. Old Bay House, Fort Vermilion
7. Thomson Bros. Block, Calgary
8. Masonic Temple, Holden
9. Claresholm Dairy, Claresholm
10. AGT Exchange Building, Vermilion
11. Old Man Flume, M.D. of Pincher Creek
12. Granaries, Near Stony Plain
13. Trenouth Residence, Irvine
14. Ogilvie Flour Mills, Medicine Hat
15. Steel Murdock House, Near Cooking Lake
16. Vegreville Courthouse
17. Rodgers Residence, Medicine Hat
18. St. Barnabas Anglican Church, Fort Vermilion
19. Roosevelt Apartments, Edmonton
20. Northern Hardware, Vermilion
21. Bethlehem Lutheran Church, Dalum
22. Dungannon School, Near Clyde
23. Scobie Farmhouse, Near Pincher Creek
24. Sam Towpich Barn, Near Vegreville
25. Haultain School, Calgary
26. Shandro Community Hall
27. Northern Valley Ukrainian Catholic Church of St. John the Baptist Bell Tower, Near Elk Point
28. Fishburn United Church, near Pincher Creek
29. Bird Drug Co. Building, Ponoka
30. St. Patrick's Roman Catholic Church, Medicine Hat
31. Taras Shewchenko Ukrainian National Home, Round Hill
32. Mundare Hotel
33. H.M. Sinclair Blacksmith, Didsbury
34. Klatt Farm House, Near Villeneuve
35. Ukrainian Orthodox Church of St. Peter & St. Paul, Athabasca
36. Hudson's Bay Company Freighter's Home, Little Red River
37. Northern Alberta Railway Station, Sexsmith
38. Dr. Henry George Residence, Innisfail
39. Grain Elevator Row, Mundare

COVER IMAGES:



1. Ogilvie Flour Mills, Medicine Hat
2. Shilo School, near Caroline
3. Mundare Hotel
4. Rutherford House, Edmonton
5. Magrath Mansion, Edmonton
6. Old Man Flume, M.D. of Pincher Creek
7. Vermilion Arena
8. Granaries, Near Stony Plain
9. Vegreville Courthouse