



#### **PREFACE**

The City of Calgary Archives is an administrative unit in the City Clerk's Department. The Archives was established in 1981. The descriptive system currently in use was established in 1991. The Archives Society of Alberta has endorsed the use of the Bureau of Canadian Archivists' Rules for Archival Description as the standard of archival description to be used in Alberta's archival repositories. In acting upon the recommendations of the Society, the City of Calgary Archives will endeavour to use RAD whenever possible and to subsequently adopt new rules as they are announced by the Bureau.

The focus of the City of Calgary Archives' descriptive system is the series level and, consequently, <u>RAD</u> has been adapted to meet the descriptive needs of that level. <u>RAD</u> will eventually be used to describe archival records at the fonds level.

The City of Calgary Archives creates inventories of records of private agencies as the basic structural finding aid to private records. Private records include a broad range of material such as office records of elected municipal officials, records of boards and commissions funded in part or wholly by The City of Calgary, records of other organizations which function at the municipal level, as well as personal papers of individuals. All of these records are collected because of their close relationship to the records of the civic government, and are subject to formal donor agreements.

Personal papers, included in the general category of Private Records, are described in Registers. These Registers are similar in purpose and content to an inventory, but take into account the characteristics which distinguish such collections from records.

The search pattern for information in private records is to translate inquiries into terms of type of activity, to link activity with agencies which are classified according to activity, to peruse the appropriate inventories to identify pertinent records series, and then to locate these series, or parts thereof, through the location register. Inventories of private records can also be accessed through the inventory of any civic department to which it might happen to be linked.

Existing inventories of private records are revised as additions of records are received and described at the Archives.

## INTRODUCTION

The plans, maps and other oversize material described in this inventory number approximately 3500 in total. All material came into the custody of the City of Calgary Archives with the rest of the records of OCO'88, the organizing committee for the XV Olympic Winter Games, held in Calgary in 1988 February, and were acquired by the Archives through an agreement signed 1990 January 22 between The City of Calgary, the Calgary Olympic Development Association (CODA) and the XV Olympic Winter Games Organizing Committee. The process of arrangement and description began before that time with the permission of CODA.

The records described in this inventory are part of accession PR-90-001. The original extent of the oversize material was not officially determined at the time of the accession, but because of duplication may be assumed to be almost double the final total of oversize documents described here, that is, approximately 7000 items. The majority of these documents are plans, but other oversize material has also been included and described. See the series and sub series descriptions for further details.

This inventory was prepared by Glennda Leslie in 1999.

#### **ACKNOWLEDGEMENT**

The City of Calgary Archives would like to thank the Calgary Olympic Bid Committee 2002 for its generous support in the publication of this inventory.

# **ADMINISTRATIVE HISTORY**

This is an artificial fonds. The precise administrative units which created much of the oversize material described in this inventory were not recorded when these documents were transferred to the City of Calgary Archives after the completion of the Olympic Winter Games in 1988. Most items were individually rolled and stored together with other oversize, rolled material.

An examination of the documents reveals that the oversize plans and maps were most likely produced in the Operations Group, Engineering Department of OCO'88 and are closely related to the records in that series. Other, miscellaneous, items may well have been produced in either the Communications Group or the Team'88 Services Group of OCO'88 and related documents may be found in those records. The oversize planning schedules are related to other planning schedules found in the records of the Finance Group.

Various engineering and architectural companies were responsible for producing the majority of the plans described in this inventory and these companies are referred to in the file listings. A number of plans were also produced directly by OCO'88 and have no references to outside engineering or architectural companies on them.

#### SCOPE AND CONTENT NOTE

The oversize documents described in this inventory consist of 3,448 plans, 37 posters, five pieces of art (drawings and sketches), three maps, three oversize aerial photo negatives, and a number of miscellaneous oversize items. Because there is no administrative structure to follow for the organization of these records, they have been grouped into two artificial series, the first consisting of the oversize plans and maps, and the second made up of the posters, aerial photo negatives and other miscellaneous items which did not fit into the first series. The majority of plans have been placed into oversize map folders and map cabinets. A few plans have been placed into one oversize box and some miscellaneous oversize items have been placed onto shelves.

Each series has a number of sub series. There are 15 sub series in Series I, arranged by venue. Sub series xiv is made up of plans which were originally bound or grouped together because of the nature of the facility or operation described in the plans rather than by the venue where the construction was taking place. A complete description of the sub series can be found in the series description to Series I.

Series II is made up of the four sub series of miscellaneous oversize material. These sub series are outlined in the series description to Series II.

Most of the plans in this inventory are in paper format, usually in fairly good condition. Where possible, a vellum copy or a mylar copy of a plan was kept, but in some cases, the only copy sent to the archives was the more fragile sepia copy. Often the material used for the plan has been recorded; if this has not been done, the material is most likely paper.

Duplicate copies of plans have been disposed of unless there were reasons to keep

similar copies, such as notations or coloured markings. In some cases, the plan number has been recorded along with the title of the plan. This was done in cases where a number of copies of the same plan had been sent to the Archives and it became easier to distinguish similar but different plans by referring to the plan number. In other cases, where similar copies did not have to be distinguished, the plan number was not recorded.

There was no filing system created by the staff of OCO'88 to maintain these oversize items and it is not known whether all oversize plans and maps were transferred to the City of Calgary Archives. While this may be described as a closed fonds, there is no way of determining whether or not any more oversize documents may be transferred to the City of Calgary Archives in the future.

There are no restrictions on the material described in this inventory.

#### **DESCRIPTION OF RECORDS**

1. OCO'88, Plans and Maps Artificial Series. -- 1977-1988. -- Approximately 3437 plans and 3 maps.

**Archival Description**: This is an artificial series describing oversize plans and maps according to the major Olympic venues developed in and around Calgary for the XV Olympic Winter Games.

**Scope and Content:** These records have been divided into 15 sub series arranged by venue and by miscellaneous as follows. Because of the extent of the material in these sub series, tabbed pages have been added to the inventory to ease access to the file listings for these records.

<u>Sub series I: Canada Olympic Park</u> - This is the largest sub series and consists approximately 880 plans.

Sub series ii: Nakiska - This sub series is made of up approximately 400 plans and one map.

<u>Sub series iii: Canmore Nordic Centre</u> - This sub series consists of approximately 260 plans, three pieces of art (drawings) and two maps.

<u>Sub series iv: Town of Canmore Olympic Village II, Recreation Centre and Volunteer Centre</u> - There are 145 plans in this sub series.

<u>Sub series v: McMahon Stadium and Olympic Volunteer Centre</u> - This is made up of 324 plans.

Sub series vi: Olympic Speed Skating Oval - There are 220 plans in this sub series.

<u>Sub series vii: Olympic Plaza</u> - This sub series consists of approximately 120 plans and two pieces of art (sketches).

Sub series viii: Saddledome and Corral - There are 177 plans in this sub series.

<u>Sub series ix:</u> Stampede Park - One of the smaller sub series, there are approximately 45 plans in this sub series.

<u>Sub series x: International Broadcast Centre and Main Press Centre</u> - This sub series consists of approximately 200 plans.

<u>Sub series xi: Arenas</u> - The plans from Father David Bauer Arena (also referred to as Foothills Arena on some plans), Max Bell Arena, the Jimmie Condon Arena and the Norma Bush Arena make up this sub series. There are approximately 170 plans in this sub series.

<u>Sub series xii: Media Village and Miscellaneous Olympic Accommodation</u> - Plans for Broadcast Hill Media Village, general Media Housing, Lincoln Park Village, the Owasina Hall Residence on the campus of the Southern Alberta Institute of Technology (SAIT) and the KC Homecentre in Canmore make up this sub series. There are approximately 160 plans.

<u>Sub series xiii: Main Accreditation Centre and Calgary International Airport</u> - This sub series consists of 65 plans.

<u>Sub series xiv: Venues</u> - This sub series consists of plans for various venues which describe gas distribution systems, supply of propane, generator enclosures, theatre seating plans, chain link fencing, broadcast booths, temporary instant structures, and scaffolding. There are approximately 145 plans in this sub series.

<u>Sub series xv: Miscellaneous</u> - This sub series includes plans for City of Calgary facilities, the Calgary Olympic Arch, the Medical Centre, kiosks, University of Calgary and Mount Royal College, and plans received by OCO'88 from other games, most notably the 1980 Lake Placid Olympic Winter Games. There are 125 plans and two posters in this sub series.

There are no restrictions on this material. However, because of the size and sometimes fragile quality of some documents, copying of material will be at the discretion of Archives staff.

File listings by sub series follow.

## Sub series i: Canada Olympic Park

# Map Folder 1

- 1. Public Works Canada, Canada Olympic Park, Reid Crowther, Project 360172-3 (related plans):
  - Canada Olympic Park Site Services, Utility Site Plan, November 1984; May 1985
  - Site Plan North, Utilities, April 1985
  - Site Plan, South, Utilities, April 1985
  - Corridors and Utility Easements, February 1985
  - Corridors and Utility Easements, Line Assignments, February 1985
  - Block Profile, North Access Road, Sta. 1+300 to Sta. 1+560, April 1985
  - Block Profile, North Access Road, Sta. 1+540 to Sta. 1+820, April 1985
  - Standard Details, April 1985
  - Air/Water Pipeline and Hydrant Layout, May 1985
  - Air/Water Pipeline, Details, May 1985
  - Snowmaking Hydrant, Details, May 1985
  - Topsoil Placement and Seeding Plan (North), April 1985
  - Topsoil Placement and Seeding Plan (South), April 1985
  - Electrical Site Plan, Contract #3, April 22, 1985 (Canada Olympic Park Contract #3 and Contract #15 Schedules attached)
  - Ski Jumps & Details, Contract #3, April 22, 1985
  - Site Services, Details, Contract #3, April 22, 1985
  - Site Services, Distribution, Contract #3, April 22, 1985
  - Electrical Details, April 22, 1985 (2 copies; second copy is less clear and has "Contract #3" added to the title)

- 1. Public Works Canada, Western Region, Canada Olympic Park, Chairlifts, Relocate, Design, Supply and Install, Project No. 360172-5, November 1985 (bound plans):
  - Reid Crowther, Chairlifts, Site Plan, South, November 25, 1985
  - Reid Crowther, Chairlifts, Site Plan, North, November 25, 1985
  - Reid Crowther, Chairlifts, Site Plan North, Utilities, November 1985
  - Reid Crowther, Chairlifts, Site Plan South, Utilities, November 1985
  - Reid Crowther, Chairlifts, Triple Chair, Profile and Extension, November 25, 1985
  - Reid Crowther, Chairlifts, Proposed Quad Chair and Ground Profile, November 25, 1985
  - Reid Crowther, Chairlifts, Relocated Double Chair & Ground Profile, November 25, 1985

## Map Folder 2 (cont'd)

- Public Works Canada, Western Region, Canada Olympic Park, Offsite Services, Underground Utilities, Project No. 360172-7, August 1985 (marked "Offsite Services, Underground Utilities, Tender D[rawin]gs, Sanitary Watermain, September 10, 1985"; bound plans):
  - Canada Olympic Park, Reid Crowther, Offsite Utilities, Site Plan, Sanitary Sewer, August 1985
  - Canada Olympic Park, Reid Crowther, Offsite Utilities, Site Plan, Watermain, August 1985
  - Canada Olympic Park, Reid Crowther, Offsite Utilities, Profile, 83<sup>rd</sup> Street N.W., August 1985
  - Canada Olympic Park, Reid Crowther, Offsite Utilities, Profile, Greenbriar Boulevard to Highway No. 1, August 1985
  - Canada Olympic Park, Reid Crowther, Offsite Utilities, Highway Crossing Detail, August 1985
  - Canada Olympic Park, Reid Crowther, Standard Details, August 1985

- Public Works Canada, Western Region, Canada Olympic Park, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Project No. 360172-15, May 1987 (previously bound plans; some plans are closely related to plans in Map Folder 21):
  - Reid Crowther, Miscellaneous, Grading, Paving & Areas of Machine Time, T-1, April 22, 1987
  - Reid Crowther, Miscellaneous, Grading, Paving & Areas of Machine Time, T-2, April 22. 1987
  - Reid Crowther, Path-Stairway System Around 70/90 Bowl, April 27, 1987
  - Reid Crowther, Miscellaneous Details, n.d.
  - Reid Crowther, Pavement Markings, PM-1, April 1987
  - Reid Crowther, Pavement Markings, PM-2, n.d.
  - Reid Crowther, Site Plan North, Temporary Facility Grading, n.d.
  - Reid Crowther, Site Plan South, Temporary Facility Grading, n.d.
  - Reid Crowther, Site Plan North, Miscellaneous Utilities, April 27, 1987
  - Reid Crowther, Site Plan South, Miscellaneous Utilities, April 27, 1987
  - Reid Crowther, Sections & Details, April 27, 1987
  - Reid Crowther, Utilities Record Drawing, Site Plan North, Utilities, November 1985
  - Reid Crowther, Utilities Record Drawing, Site Plan South, Utilities, November 1985
  - Reid Crowther, Topsoil Placement and Seeding Plan (North), April 23, 1987
  - Reid Crowther, Topsoil Placement and Seeding Plan (South), April 23, 1987
  - Reid Crowther, Frontage Road, Planting Plan, April 23, 1987
  - Reid Crowther, East Plaza, Grading & Layout, April 23, 1987
  - Reid Crowther, East Plaza, Planting Plan, April 23, 1987

## Map Folder 3 (cont'd)

- Reid Crowther, East Plaza, Irrigation Plan, April 23, 1987
- Reid Crowther, OTC and Husky Oil Gardens, Enlargements, April 23, 1987
- Reid Crowther, Husky Oil Gardens, Rough Grading, General Details, April 23, 1987
- Reid Crowther, Husky Oil Gardens, Ski Jump Area, Irrigation, June 1987
- Reid Crowther, Electrical Site Plan, North, May 1987
- Reid Crowther, Electrical Site Plan, South, May 1987
- Reid Crowther, O[lympic] V[olunteer] C[entre] Plaza, Plan Electrical, April 1987
- Reid Crowther, Electrical Details, E-4 of 5, May 28, 1987
- Reid Crowther, Electrical Details, E-5 of 5, May 28, 1987
- Reid Crowther, East Plaza, Stair Details, April 1987
- 2. [Canada Olympic Park], Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Site Plan South, Temporary Facility Grading, n.d. (vellum; related to plan in Map Folder 2, Project No. 360172-15)
- 3. [Canada Olympic Park], Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Site Plan North, General Arrangement, n.d. (vellum; related to plan in Map Folder 2, Project No. 360172-15)
- 4. Public Works Canada, Reid Crowther, Canada Olympic Park, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Site Plan South, General Arrangement, Project 360172-15, T-6, July 22, 1987

- 1. Public Works Canada, Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., Out Buildings, Project 360173 (bound plans):
  - Final Grading, Start Houses, Site Plan, Sheet 1, October 1985 (stamped "Issued Feb. 3, 1986, UMA")
  - Final Grading, Start Houses, Site Plan, Sheet 2, January 1986
  - Utilities, Start Houses, Utility Site Plan, Sheet 1, n.1.
  - Utilities, Start Houses, Utility Site Plan, Sheet 21, n.1.
  - Architectural, Bobsleigh, Start House, January 1986
  - Architectural, Men's Luge, Start House, January 1986
  - Architectural, Women's & Men's Double Start House, January 1986
  - Architectural, Junior Start House, January 1986
  - Architectural, Tourist Start House, January 1986
  - Architectural, Wall and Roof Sections, January 1986
  - Architectural, Sections & Details, January 1986
  - Architectural, Misc[ellaneous] Details, January 1986
  - Bobsleigh Start House, Tourist Start House, Basement, Main Floor & Roof Plans, n.d.
  - Men's Luge Start House, Plans, n.d.
  - Women's & Men's Doubles, Start House, Junior Start House, Plan, n.d.

## Map Folder 4 (cont'd)

- Sections & Details, n.d.
- Structural, Pull Handles, May 1985
- Access Stair to Men's Luge Tower Start & Maintenance Vehicle Platforms, n.d.
- Bobsleigh Storage Platform & Bobsleigh Start-House Platform, n.d.
- Final Grading, Start House, Hvac & Plumbing Floor Plans, January 1986 (with attached note)
- Final Grading, Start House, Hvac & Plumbing Floor Plans & Details, January 1986
- Electrical, Bobsleigh & Tourist Start Houses, January 1986
- Electrical, Men's Luge Start House, January 1986
- Electrical, Women's Luge & Men's Doubles Luge Start House, January 1986
- Electrical, Junior Start House, January 1986
- Electrical, Start Houses, Electrical Rooms, January 1986

- 1. Public Works Canada, Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Project 360173 (bound plans):
  - Track, Process, Ice Making Water Supply (Sheet 1 of 5), September 1984; revised December 14, 1984
  - Track, Process, Ice Making Water Supply (Sheet 1 of 5), September 1984; revised December 18, 1984
  - Track, Process, Ice Making Water Supply (Sheet 1 of 5), September 1984; revised December 17, 1984
  - Track, Process, Ice Making Water Supply (Sheet 1 of 5), September 1984; revised December 14, 1984
  - Track, Process, Plans & Sections for Kriesel Drainage, December 1984
  - Track, Process, Plans & Details at Kriesel, December 1984
  - Refrigeration Plan, Process, Piping, Track to Plant , December 1984
  - Track, Process, Piping Sections and Details, 01-P-108, February 1985
  - Track, Process, Track Distribution Piping Plan, 01-P-109, January 1985
  - Track, Process, Track Distribution Piping Plan, 01-P-110, January 1985
  - Track, Process, Track Distribution Piping Plan, 01-P-111, January 1985
  - Track, Process, Track Distribution Piping Plan, 01-P-112, January 1985
  - Track, Process, Track Distribution Piping Plan, 01-P-113, January 1985
  - Track, Process, Piping Sections and Details, 01-P-114, November 1984
  - Track, Process, Piping Sections and Details, 01-P-115, December 1984
  - Track, Process, Track Piping Plans, 2B, 3B, 3L, 8L, [November 1985]
  - Track, Process, Track Piping Plans, 11, 14, 24, 35, 38, [February 1985]
  - Track, Process, Piping Sections and Details, 01-P-118, November 1984
  - Track, Process, Piping Sections and Details, 01-P-119, November 1984
  - Track, Process, Piping Sections and Details, 01-P-120, December 1984
  - Track, Process, Piping Sections and Details, 01-P-121, December 1984
  - Track, Process, Piping Sections and Details, 01-P-122, December 1984

## Map Folder 5 (cont'd)

- Track, Process, Piping Sections & Details, 01-P-123, January 1985
- Track Piping, Process, Piping Schematics, Track Sections 1B to 4B, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 5B to 7B, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 8B to 10B, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 1L, 2L, 3L, 4L, 7L, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 1L, 6L, 8L, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 11, 12, 13, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 14, 15, 16, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 17, 18, 19, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 20, 21, 22, 23, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 24, 25, 26, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 27, 28, 29, 30, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 31, 32, 33, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 34, 35, 36, [February 1985]
- Track Piping, Process, Piping Schematics, Track Sections 37, 38, 39, 40, [February 1985]
- Track, Process, Sections, Supply/Return Headers, November 1984
- Track, Process, Details at Luge & Starts Intersections, November 1984
- Track Piping, Process, Injection Header Profiles, P1/1 and P1/2, [February 1985]
- Track Piping, Process, Injection Header Profiles, P1/3 and P1/4, [February 1985]
- Track Piping, Process, Suction Header Profile, P5, [February 1985]
- Track Piping, Process, Injection Header Profile, P5, [February 1985]
- Track Piping, Process, Suction Header Profiles, P3 and P6, [February 1985]
- Track Piping, Process, Injection Header Profiles, P3 and P6, [February 1985]
- Track Piping, Process, Suction Header Profile, P4, [February 1985]
- Track Piping, Process, Suction Header Profile, P5, [February 1985]
- Track Piping, Process, Injection Header Profile, P5, [February 1985]
- Track Piping, Process, Injection Header Profile, P7, [February 1985]
- Track Piping, Process, Suction Header Profile, P8, [February 1985]
- Track Piping, Process, Injection Header Profile, P9, [February 1985]
- Track Piping, Process, Suction Header Profile, P10, [February 1985]
- Track Piping, Process, Injection Header Profile, P11, [February 1985]
- Track Piping, Process, Injection Header Profiles, P25, P27/1, P27/2, [February 1985]
- Track Piping, Process, Injection Header Profile, P1/5, [February 1985]
- Track Piping, Process, Suction Header Profiles, P14 and P15, [February 1985]
- Track Piping, Process, Injection Header Profiles, P16/1 and P16/2, [February 1985]
- Track Piping, Process, Suction Header Profiles, P17/1 and P17/2, [February 1985]
- Track Piping, Process, Injection Header Profile, P18, [February 1985]
- Track Piping, Process, Suction Header Profile, P19, [February 1985]
- Track Piping, Process, Injection Header Profiles, P16/3 and P16/4, [February 1985]
- Track Piping, Process, Suction Header Profile, P21, [February 1985]
- Track Piping, Process, Suction Header Profile, P20, [February 1985]

## Map Folder 5 (cont'd)

- Track Piping, Process, Injection Header Profile, P1/6, [February 1985]
- Track Piping, Process, Injection Header Profile, P23, [February 1985]
- Track Piping, Process, Suction Header Profile, P24, [February 1985]
- Track Piping, Process, Injection Header Profile, P16/5, [February 1985]
- Track Piping, Process, Suction Header Profile, P26, [February 1985]
- Track Piping, Process, Suction Header Profile, P12, [February 1985]
- Track Piping, Process, Injection Header Profile, P28, [February 1985]
- Track Piping, Process, Suction Header Profile, P13, [February 1985]
- Track Piping, Process, Header Key Plan, Track Sections, 1B, 1L to 17, [February 1985]
- Track Piping, Process, Header Key Plan, Track Sections, 17 to 40, [February 1985]
- Track, Process, Track Section P2B, Internal Details, November 1984
- Track, Process, Track Internal Details, 01-P-174, November 1984
- Track, Process, Track Internal Details, 01-P-175, November 1984
- Track, Process, Typical Piping Isometric at Curves, November 1984
- Track, Process, Typical Piping Isometric at Intersections, November 1984
- Track, Process, Track Internal Details, 01-P-178, November 1984
- Track, Process, Pipe Support Details, 01-P-179, January 1985
- Track, Process, Pipe Support Details, 01-P-180, January 1985

- 1. Public Works Canada, Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Project No. 360173 (bound plans; also see Map Folder 7):
  - Track, Sitework, Alignment, August 1984; revised November 31, 1984 (marked "rec'd May 3/85 OCO'88")
  - Track, Structural, Jig Layout, Sheet 1, September 1984
  - Track, Structural, Jig Layout, Sheet 2, September 1984
  - Track, Structural, Jig Layout, Sheet 3, September 1984
  - Track, Structural, Jig Layout, Sheet 4, September 1984
  - Track, Structural, Sections at Jig Locations, Curve C1B, April 1985
  - Track, Structural, Sections at Jig Locations, Curve C4B, Sheet 1, April 1985
  - Track, Structural, Sections at Jig Locations, Curve C4B, Sheet 2, April 1985
  - Track, Structural, Sections at Jig Locations, Curve C7, Sheet 1, April 1985
  - Track, Structural, Sections at Jig Locations, Curve C7, Sheet 2, April 1985
  - Track, Structural, Sections at Jig Locations, Curve C9, Sheet 1, April 1985
  - Track, Structural, Sections at Jig Locations, Curve C9, Sheet 2, May 1985
  - Track, Structural, Sections at Jig Locations, Curve C9, Sheet 3, May 1985

## Map Folder 6 (cont'd)

- 2. Public Works Canada, Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Project No. 360173 (bound plans):
  - Track, Structural, Track Site Plan, Sheet 1, February 1985; revised March 8, 1985
  - Track, Structural, Track Site Plan, Sheet 2, February 1985; revised March 8, 1985
  - Track, Structural, Track Site Plan, Sheet 3, February 1985; revised March 8, 1985
  - Track, Structural, Track Site Plan, Sheet 4, February 1985; revised March 8, 1985
  - Track, Structural, Track Site Plan, Sheet 5, February 1985; revised March 8, 1985
  - Track, Grading, Grading Details, March 1985
  - Track, Structural, Kriesel Overpasses, Sheet 1, December 1984; revised March 8, 1985
  - Track, Structural, Handrail, Sheet 2, March 1985
  - Track, Structural, Kriesel Stairs, March 1985

- 1. Public Works Canada, Western Region, Canada Olympic Park, Bobsleigh and Luge Track Construction, Project No. 360173-4-3, March 1985 (bound plans);
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Sitework, Subgrade Plan, August 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Sitework, Alignment, August 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Sitework, Alignment, Traverse, August 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Sitework, Track Profile, September 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Sitework, Typical Track, X-Sections, September 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Track, Site Plan, Sheet-1, February 1985
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Track, Site Plan, Sheet-2, February 1985
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Track, Site Plan, Sheet-3, February 1985
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Track, Site Plan, Sheet-4, February 1985
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Track, Site Plan, Sheet-5, February 1985
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Piling, Sheet 1, September 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Piling, Sheet 2, September 1984
  - Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundation Plan, Sheet 1, September 1984

## Map Folder 7 (cont'd)

- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundation Plan, Sheet 2, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundation Plan, Sheet 3, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundation Plan, Sheet 4, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundation Plan, Sheet 5, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Pendulum Column, Pile Caps, 01-S-109, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Pendulum Column, Pile Caps, 01-S-110, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Fixed Wall, Pile Caps, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundations, Men's Start, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundations, Women's & Double's Start, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundations, Bob & Luge Intersection, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundations, Junior Start, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Foundations, Tourist Start, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Underpass, Sheet 1, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Underpass, Sheet 2, September 1984
- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Structural, Miscellaneous, Pendulum Column, Pile Caps, November 1984
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- Underwood McLellan Ltd., Ilka-Gruppe DDR, Track, Instrumentation, Instrument Diagram, December 1984

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- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Underwood, McLellan Ltd., Mechanical, Sections & Details, February 1985; revised April 1985
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- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Instrumentation, Instrument and Motor Control Layout, 03-I-103, February 1985; revised April 1985
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- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Process, Piping, Track to Plant, December 1984
- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Process, Piping & Instrument Diagram Legend, April 1985
- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Process, Process Flow Diagram, October 1984
- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Process, P & I Diagram, Ammonia Receivers & Pumps, October 1984; revised April 1985
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- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Process, Building Layout, November 1984; revised April 1985
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- Bobsleigh and Luge, Underwood McLellan Ltd., Ilka-Gruppe DDR, Refrigeration Plant, Process, Piping Plan, Ice Making Area, February 1985; revised April 1985
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- Reid Crowther, Ski Jump Water Booster System, Schematic Layout, March 1985
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- Reid Crowther, Group Delta, Refrigeration Building, Snowmaking, Underground Piping, Plan and Details, April 1985
- Reid Crowther, J.A. White & Associates Ltd., The Delta Group, General Schematic, March 30, 1985
- Reid Crowther, J.A. White & Associates Ltd., The Delta Group, Snowmaking Equipment & Floor Plan Layout, April 2, 1985
- Reid Crowther, J.A. White & Associates Ltd., The Delta Group, Water System Piping, April 14, 1985
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- Reid Crowther, J.A. White & Associates Ltd., The Delta Group, Test Hydrant Details, April 15, 1985
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- Reid Crowther, J.A. White & Associates Ltd., The Delta Group, Control and Instrumentation Layout, April 1985
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- Reid Crowther, Compressor Cooling Water System, June 8, 1985
- Reid Crowther, Utility Site Plan, November 1984

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- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Structural, Level 2 & Lower Roof, Framing Plan, Sections & Details, [January 1986]
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- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Structural, Sections & Details, November 1985
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- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Electrical Site Plan [January 1986]
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- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Level 1, Lighting Plan, January 15, 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Levels 2, 3 and 4, Lighting Plan, January 15, 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Ground Floor, Power and Communications, [January 1986]
- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Level 1, Power and Communications, January 15, 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Levels 2, 3 and 4, Power and Communications, January 15, 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects & Engineers, Olympic Training Centre, Electrical, Single Line, Schematics and Schedules, January 15, 1986

- 1. Public Works Canada, Western Region, Canada Olympic Park, O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Project No. 360174-4 (820513), Architectural, Structural, Food Service, October 1986 (bound plans):
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Site Plan and Drawing Index, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Code Drawing, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Basement Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Level 1 Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Level 2 Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Level 3 Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Roof Plan and Details, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Building Elevations, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Building Sections, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Wall Sections, 11A, August 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers,
     Architectural, Wall Sections, 12A, August 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Wall Sections, 13A, August 1986

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- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Wall Sections, 14A, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Wall Sections, 15A, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Window Elevations, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Window Elevations & Details, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Window Details, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Stairs-1, Elev[ato]r E-1, S-2, S-3 and S-4 Plans, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Stair S-5, Elev[ato]r E-2, Plans & Sections, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Stairs Sections and Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Exterior Stair S-6, S-7, S-8, S-9, Plans, Sections & Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Washroom Layouts, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Interior Glazing & Misc[ellaneous] Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Millwork Elevations, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Millwork Details, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Architectural, Basement, Refl[ected] C[eilin]g Plan, Bl[oc]k 1 and Bl[oc]k 2, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers,
- Architectural, Level 1, Refl[ected] C[eilin]g Plan, Bl[oc]k 1 and Bl[oc]k 2, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers,
- Architectural, Level 2, Refl[ected] C[eilin]g Plan, Bl[oc]k 1 and Bl[oc]k 2, August 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers,
- Architectural, Level 3, Refl[ected] C[eilin]g Plan, Bl[oc]k 1 and Bl[oc]k 2, August 1986
- Reid Crowther, Utilities Record Drawing, Site Plan North, Utilities, November 1985
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Food Service Equipment Layout and Schedule, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Food Service Equipment Elevations, 02 FS, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Food Service Equipment Elevations, 03 FS, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Food Service Equipment Elevations and Details, September 1986

# Map Folder 12 (cont'd)

- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Food Service Equipment Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Found[ation] & Basement, Floor Plan, Bl[oc]k 1 & Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 1, Framing Plan, Bl[oc]k 1 & Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 2, Framing Plan, Bl[oc]k 1 & Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 3, Framing Plan, Bl[oc]k 1 & Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Roof, Framing Plan, Bl[oc]k 1 & Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Column Schedule, Bl[oc]k 1 & Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 1, Beam Schedule, Bl[oc]k 1, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 1, Beam Schedule, Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 2, Beam Schedule, Bl[oc]k 1, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 2, Beam Schedule, Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 3, Beam Schedule, Bl[oc]k 1, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Level 3 & Roof, Beam Schedule, Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Roof, Beam Schedule, Bl[oc]k 1, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Typical Details, 14S, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Typical Details, 15S, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Sections and Details, 16S, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Sections and Details, 17S, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Sections and Details, 18S, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Sections and Details, 19S, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Roof Sections and Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Structural, Miscellaneous Details, September 1986

- 1. Public Works Canada, Western Region, Canada Olympic Park, O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Project No. 360174-4 (820513), Mechanical, Electrical, October 1986 (bound plans):
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Site Plan & Legend, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Basement, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Plumbing, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 1, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Plumbing, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 2, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Plumbing, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 3, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Plumbing, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Basement, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Heating, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 1, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Heating, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 2, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Heating, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 3, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Heating, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Basement, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Ventilation, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 1, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Ventilation, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 2, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Ventilation, September 1986
  - Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 3, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Ventilation, September 1986

## Map Folder 13 (cont'd)

- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Basement, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Fire Protection, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 1, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Fire Protection, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 2, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Fire Protection, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Level 3, Floor Plans, Bl[oc]k 1 & Bl[oc]k 2, Fire Protection, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Mechanical Equipment Room, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Kitchen & Storage, Floor Plans, Plumbing, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Schematics, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Controls & Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Mechanical, Sections & Details, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Site Plan, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Basement, Floor Plan, Lighting, Bl[oc]k 1 and Bl[oc]k 2. September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 1, Floor Plan, Lighting, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 2, Floor Plan, Lighting, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 3, Floor Plan, Lighting, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Basement, Floor Plan, Power, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 1, Floor Plan, Power, Bl[oc]k 1 and Bl[oc]k 2, September 1986

## Map Folder 13 (cont'd)

- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 3, Floor Plan, Power, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 3, Floor Plan, Power, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Basement, Floor Plan, Systems, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 1, Floor Plan, Systems, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 2, Floor Plan, Systems, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Level 3, Floor Plan, Systems, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Food Service, Power, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Schedules, September 1986
- Cook Culham Montgomery Pedersen & Valentine, Architects and Engineers, Lamb McManus Associates Ltd., Electrical, Single Line Diagram, Risers and Details, September 1986

- 1. Public Works Canada, Western Region, Canada Olympic Park, Ski-Jump Complex: Jump Towers, Mechanical & Electrical, Project No. 360175-3-2, October 1985 (bound plans; also see Map Folders 15, 16, and 26):
  - Stone & Webster Canada Limited, Ski-Jump Complex, Key Plan, Drawing List & General Notes, October 1984; revised June 6, 1985
  - Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Floor Plans, July 12, 1985; revised January 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Floor Plans & Details, July 12, 1985; revised January 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Floor Plans, July 12, 1985; revised January 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Elevations, July 12, 1985; revised January 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Building Sections, July 12, 1985; revised March 26, 1986

## Map Folder 14 (cont'd)

- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Elevator & Misc[ellaneous] Sections & Details, March 1985; revised April 13, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Sections & Details, July 12, 1985; revised March 26, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Details, July 12, 1985; revised January 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70 & 90M Jump Tower, Room Finish Schedule, July 12, 1985; revised March 26, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70M Jump Tower, Plans, Elevations and Sections, July 12, 1985; revised January 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70M Jump Tower, Details, July 12, 1985; revised January 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Part Site Plan, Legend & Notes, October 8, 1985; revised October 23, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Tower, Foundation Piping for Building Services, n.d.; revised October 8, 1985
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Tower, Plumbing and Drainage, Lower Floor Plans, October 23, 1985; revised May 15, 1987
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Heating & Ventilation, Lower Floor Plans & Det[ail]s, October 23, 1985; revised May 15, 1987
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Hvac, Upper Floor Plans & Det[ail]s, October 23, 1985; revised March 12, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Hvac, Mech[anical] Rooms, Plans & Sect[ion]s, October 23, 1985; revised March 24, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Hvac, Diagrams & Details, October 23, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Heating and Ventilat[io]n, Equipment Schedules, October 23, 1985; revised February 27, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70M Jump Tower, Heating & Fire Protection, Plans & Sections, August 7, 1985; revised March 12, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Fire Protection, Lower Floor Plans, October 10, 1985; revised March 7, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Fire Protection, Upper Floor Plans, October 10, 1985; revised March 712 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Fire Protection, Diagram & Details, October 12, 1985; revised March 5, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Electrical Symbols, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, One Line Diagram, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Elementary Diagrams, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Electrical Layout, Lower Levels, July 19, 1985; revised February 28, 1986

## Map Folder 14 (cont'd)

- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Electrical Layout, Upper Levels, July 19, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Electrical Layout, Sect[ion] & Mech[anical] Levels, July 19, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70M Jump Tower & Trainer's Platforms, Electrical Layouts, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70 & 90M In-Run, Electrical Layout, July 19, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Electrical Layout, September 4, 1985; revised July 11, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M Jump Tower, Electrical Layout, Lower Levels, July 19, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Site Plan, Electrical Distribution, July 19, 1985; revised July 11, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 50M Jump & Judges Tower, Electrical Layout, September 4, 1985; revised May 15, 1987
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Electrical Layout, August 16, 1985; revised July 11, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70 & 90M Jump Towers, Panel Schedules, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Ancillary B[uildin]gs, Panel Schedules, September 4, 1985; revised July 11, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Lighting Fixture Schedule, August 16, 1985; revised July 11, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Grounding & Lighting Protection, July 19, 1985; revised October 23, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Telephone & Communication Systems, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Telephone & Communication Diagrams, August 16, 1985; revised July 11, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Fire Alarm & Voice Communication Riser Diagram, September 4, 1985; revised May 15, 1987
- Stone & Webster Canada Limited, Ski-Jump Complex, 50M In-Run, Superstructure, Plan & Details, June 17, 1985; revised September 18, 1985
- Stone & Webster Canada Limited, Ski-Jump Complex, 50M Tower & In-Run, Superstructure, Plans & Details, June 17, 1985; revised September 18, 1985
- Stone & Webster Canada Limited, Ski-Jump Complex, 90M, 70M & 50M In-Run, Superstructure, Deck & Stairs, May 15, 1985; revised January 31, 1986

- 1. Public Works Canada, Western Region, Canada Olympic Park, Ski-Jump Complex, Project No. 360175-3, May 1985 (bound plans; marked "Ski Jump Structures Tender Set"; later versions of many of these plans may be found in Map Folder 26 below):
  - Stone & Webster Canada Limited, Key Plan, Drawing List & General Notes, October 1984
  - Stone & Webster Canada Limited, Site Development and Test Hole Location Plan, May 9, 1984
  - Stone & Webster Canada Limited, 70 & 90 M Jumps, Cut & Fill Profiles, June 18, 1984 (with marks)
  - Stone & Webster Canada Limited, 70 & 90 M Jumps, Cut & Fill Sections, June 18, 1984
  - Stone & Webster Canada Limited, 30 & 50 M Jumps, Cut & Fill Sections & Profiles, June 22, 1984
  - Stone & Webster Canada Limited, 90 M Jump Tower, Floor Plans, 1751-FA-1A, [June 7, 1985] (marked "For Ref[erence]")
  - Stone & Webster Canada Limited, 90 M Jump Tower, Floor Plans & Details, [June 7, 1985] (marked "For Ref[erence]")
  - Stone & Webster Canada Limited, 90 M Jump Tower, Floor Plans, 1751-FA-1C, [June 7, 1985] (marked "For Ref[erence]")
  - Stone & Webster Canada Limited, 90 M Jump Tower, Elevations, [June 7, 1985] (marked "For Ref[erence]")
  - Stone & Webster Canada Limited, 90 M Jump Tower, Building Sections, [June 7, 1985]
  - Stone & Webster Canada Limited, 90 M Jump Tower, Sections & Details, [June 7, 1985]
  - Stone & Webster Canada Limited, 70 M Jump Tower, Plans, Elevations and Sections, [June 7, 1985]
  - Stone & Webster Canada Limited, 70/90 M Tower/90 In-Run, Supt. Foundations, Plans & Details, March 26, 1985
  - Stone & Webster Canada Limited, 90 M Tower, Concrete Plan & Details, May 27, 1985
  - Stone & Webster Canada Limited, 90 M Tower, Concrete Elev[ation]s & Sections, May 31, 1985
  - Stone & Webster Canada Limited, 90 M Tower, Concrete Sections & Details, May 31, 1985
  - Stone & Webster Canada Limited, 50 M Tower & 90 M In-run Support, Concrete Plans, Elevations & Details, May 14, 1985
  - Stone & Webster Canada Limited, 70 M Tower, Concrete Plan & Elevations, May 10, 1985
  - Stone & Webster Canada Limited, 70 & 90 M Jumps, Retaining Walls, 1751-FC-3A, October 15, 1984
  - Stone & Webster Canada Limited, 70 & 90 M Jumps, Retaining Walls, 1751-FC-3B, October 15, 1984

### Map Folder 15 (cont'd)

- Stone & Webster Canada Limited, 50 M Jump, Retaining Wall & Tower/In-Run F[oundation]s, October 1984
- Stone & Webster Canada Limited, Typical Construction Details, Wall Construction & Control Joints, May 10, 1985
- Stone & Webster Canada Limited, 90 M Tower, Superstructure, Plans & Details, May 31, 1985
- Stone & Webster Canada Limited, 90 M Tower, Superstructure, Plans & Details, April 7, 1985
- Stone & Webster Canada Limited, 90 M Tower, Superstructure, Plans & Details, April 19, 1985
- Stone & Webster Canada Limited, 90 M Jump, Superstructure, Plan & Elevations, April 29, 1985
- Stone & Webster Canada Limited, 90 M In-Run, Superstructure, Plan & Sections, May 15, 1985
- Stone & Webster Canada Limited, 70 M In-Run, Superstructure, Plan & Sections, May 15, 1985
- Stone & Webster Canada Limited, 90 M & 70 M In-Run, Superstructure, Sections & Details, May 15, 1985
- Stone & Webster Canada Limited, 70 M In-Run, Superstructure, Sections & Details, May 15, 1985
- Stone & Webster Canada Limited, 90 M & 70 M In-Run, Superstructure, Deck & Stairs, May 15, 1985
- Stone & Webster Canada Limited, Typical Construction Details, Stairs, June 17, 1985

- 1. Public Works Canada, Western Region, Canada Olympic Park, Ski-Jump Complex, Ancillary Buildings, Project No. 360175-4, March 1986 (bound plans):
  - Stone & Webster Canada Limited, Ski-Jump Complex, Key Plan, Drawing List & General Notes, October 1984; revised February 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, Site Development and Test Hole, Location Plan, May 9, 1984; revised March 29, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, Site Work Plan, South Area, July 4, 1984; revised February 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, Site Work Plan, North Area, July 4, 1984; revised February 28, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Floor Plans, March 21, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Building Sections & Elevations, March 21, 1986
  - Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Sections and Details, March 21, 1986

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- Stone & Webster Canada Limited, Ski-Jump Complex, 70-90M Judges' Tower, Plans & Elevations, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70-90M Judges' Tower, Building Sections & Details, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70-90M Judges' Tower, Sections & Details, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 50M Judges' Tower, Plans, Elevations, Sections & Details, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building & Judges' Towers, Room Finish Schedule, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building & Judges' Towers, Door & Hardware Sch[edule], March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging B[uildin]g, Concrete F[oundatio]n, Plan & Det[ail]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging B[uildin]g, Concrete Sections & Det[ail]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Concrete F[oundatio]n, Plan & Sect[ion]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Concrete Sections & Details, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 50M Judges Tower, Concrete F[oundatio]n, Plans & Sect[ion]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging B[uildin]g, Superstructure Plans & Sect[ion]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Superstructure Plans & Sect[ion]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Superstructure Elev[ation]s & Details, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 50M Judges Tower, Superstructure Plans, Elev[ation]s & Det[ail]s, March 21, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Typical Construction Details, Stairs, June 17, 1985; revised November 25, 1985
- Stone & Webster Canada Limited, Ski-Jump Complex, Part Site Plan, Legend & Notes, October 8, 1985; revised March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Plumbing & Drainage, Foundation & Roof Plan, October 1985; revised March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Plumbing & Drainage, Plans & Diagram, March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Plumbing, Drainage, Ventilation & Fire Protection Plans, Sections & Sched[ule], March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Heating & Ventilation, Plans & Section, March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Heating & Ventilation, Detail, Diagram & Schedule, March 14, 1986

### Map Folder 16 (cont'd)

- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Heating & Ventilation, Roof Plan & Sections, March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Fire Protection, Plans & Sections, March 14, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Electrical Symbols, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, One Line Diagram, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Elementary Diagrams, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70M Jump Tower & Trainer's Platforms, Electrical Layouts, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70 & 90M In-Run, Electrical Layout, July 19, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 70/90M Judges Tower, Electrical Layout, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Site Plan, Electrical Distribution, July 19, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, 50 M Jump & Judges Tower, Electrical Layout, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Staging Building, Electrical Layout, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Ancillary B[uildin]gs, Panel Schedules, September 4, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Lighting Fixture, Schedule, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Grounding & Lightning Protection. October 23, 1985
- Stone & Webster Canada Limited, Ski-Jump Complex, Telephone & Communication Systems, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Telephone & Communication Diagrams, August 16, 1985; revised February 28, 1986
- Stone & Webster Canada Limited, Ski-Jump Complex, Fire Alarm & Voice Communication, Riser Diagram, September 4, 1985; revised February 28, 1986
- Reid Crowther, Ski Jump Ancilliary [sic] B[uildin]qs, Electrical Site Plan, April 22, 1985
- Reid Crowther, Ski Jumps & Details, April 22, 1985
- Reid Crowther, Site Services, Details, April 22, 1985
- Reid Crowther, Site Services, Distribution, April 22, 1985
- Reid Crowther, Electrical Details, April 22, 1985

- 1. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works (related plans):
  - Contract 1A, Permanent Sled Storage Enclosures, September 28, 1987
  - Contract 2, Monorail, Plan & Details, n.d. (stamped "Preliminary;" "For Approval;" and "Print Date October 18, 1987, UMA")
  - Contract 2, Sled Storage Tent, Sled Storage Binds, n.d. (stamped "Preliminary;" "For Approval;" and "Print Date October 18, 1987, UMA")
- 2. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works (bound plans):
  - Contract 3B, Women's Start, Temporary Camera Platform, November 5, 1987 (stamped "Issued November 6, 1987 UMA")
  - Contract 3B, Athlete Egress & Camera Platform Plans, November 5, 1987
  - Contract 3B, Athlete Egress & Camera Platform Details, November 5, 1987
  - Contract 3B, Camera and Coach's Platforms, November 5, 1987
  - Contract 3B, Light Pole Camera Platform, November 5, 1987
  - Contract 3B, Coach's Platforms and Bobsleigh Carts, November 5, 1987
- 3. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works (related plans):
  - Contract 2A, Sled Storage Tent, Sled Storage Bins, October 14, 1987
  - Contract 2A, Exit Platform No. 2, Plan Details, & Scabbard Rack, October 16 1987 (stamped "Issued October 19, 1987, UMA")
  - Contract 2A, Monorail, Plan & Details, October 14, 1987 (stamped "Issued October 14, 1987, UMA")
  - Contract 2A, Monorail, Plan & Details, October 16, 1987 (stamped "Issued October 19, 1987, UMA")
  - Contract 2A, Sled Storage Shed, October 16, 1987 (stamped "Issued October 19, 1987, UMA")
  - Contract 2A, Start Houses, Handrails & Benches, October 16, 1987 (stamped "Issued October 19, 1987, UMA")
  - Contract 2A, Bobsleigh Storage Platform Extension, October 16, 1987 (stamped "Issued October 19, 1987, UMA")
  - Contract 2A, Light Supports & Specifications, October 16, 1987 (stamped "Issued October 19, 1987, UMA")
- 4. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works Contract 3A, Mens Luge, Tower Start, Deck Extension & Roof, October 26, 1987 (with attached Specifications, and stamped "Issued October 26, 1987 UMA")

### Map Folder 17 (cont'd)

- [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works Contract 3C, Aluminum Intersection Sled Deflectors, December 8, 1987 (with attached Specifications, and stamped "Issued December 9, 1987 UMA")
- 6. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works (related plans, with attached Specifications):
  - Contract 4A, Windbreaks & Blinds, November 6, 1987 (stamped "Issued December 2, 1987 UMA")
  - Contract 3A, Men's Luge, Tower Start, Deck Extension & Roof, October 26, 1987 (stamped "Issued December 2, 1987 UMA")
  - Contract 3B, Women's Start, Temporary Camera Platform, November 5, 1987 (stamped "Issued December 2, 1987 UMA")
  - Contract 3B, Athlete Egress & Camera Platform Plans, November 5, 1987 (stamped "Issued December 2, 1987 UMA")
  - Contract 3B, Camera and Coach's Platforms, November 5, 1987 (stamped "Issued December 2, 1987 UMA")
  - Contract 3B, Light Pole Camera Platform, November 5, 1987 (stamped "Issued December 2, 1987 UMA")
- 7. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works (related plans):
  - Contract 5B, Workshop Welding Ventillation [sic] Layout & Details, October 1, 1987 (stamped "Issued October 19, 1987 UMA")
  - Contract 5B, Timing Modifications and Clocks, E1, October 16, 1987 (stamped "Issued October 19, 1987 UMA")
  - Contract 5B, Timing Modifications and Clocks, E2, October 16, 1987 (stamped "Issued October 19, 1987 UMA")
  - Contract 5B, Electrical Power Layout & Details, October 16, 1987 (stamped "Issued October 19, 1987 UMA")

- 1. Aerials Tower, Canada Olympic Park, August 20, 1987
- 2. Elliott Engineering Ltd., Elan Construction Limited, Aerials Tower, Canada Olympic Park, Foundation and Structural Steel Details, September 3, 1987
- 3. Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., Public Works Canada, Track, Structural, Track Details at Double Photocells, July 1985

### Map Folder 18 (cont'd)

- 4. Olympic Organizing Committee, Bobsleigh & Luge Track, General Works, Contract 3B (attached plans):
  - New Luge Pull Handles, December 16, 1987
  - Camera and Coach's Platforms, December 21, 1987
  - Light Pole Camera Platform, December 17, 1987
- 5. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works, Contract 2A, Light Supports & Specifications, December 7, 1987 (2 copies; one stamped "Issued December 8, 1987 UMA" and one stamped "Issued December 17, 1987 UMA")
- [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works, Contract 3A, Men's Luge, Tower Start, Deck Extension & Roof, December 7, 1987 (2 copies; one stamped "Issued December 8, 1987 UMA" and one stamped "Issued December 17, 1987 UMA")
- 7. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works, Contract 4A, Windbreaks & Blinds, December 12, 1987 (stamped "Issued December 17, 1987 UMA")
- 8. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works, Contracts 2A & 4A, Luge Sled & Competitor Shelters, A-2, December 12, 1987 (stamped "Issued December 17, 1987 UMA")
- 9. [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee, Bobsleigh & Luge Track, General Works, Contracts 2A & 4A, Luge Sled & Competitor Shelters, A-3, December 12, 1987 (stamped "Issued December 17, 1987 UMA")
- [Canada Olympic Park], UMA Engineering Ltd., Olympic Organizing Committee,
   Bobsleigh & Luge Track, General Works, Contract 6B, Relocated Running Timeboards,
   December 10, 1987 (stamped "Issued December 10, 1987 UMA")

- 1. Public Works Canada, Canada Olympic Park, Reid Crowther, Grading, Paving, Landscaping, Underground Utilities and Street Lighting (related plans):
  - Site Plan, North, Contract #6, June 1986
  - Site Plan, South, Contract #6, June 1986
  - Electrical Details, Contract #6, June 1986
  - Snowmaking Piping on Inruns, 'Snowmaking 1986,' S/M-04, June 10, 1986
  - Snowmaking Piping on Inruns, 'Snowmaking 1986,' S/M-05, June 17, 1986

### Map Folder 19 (cont'd)

- Snowmaking System, Watermain Replacement and Impressed Cathodic Protection, July 1986
- 50m & 70m Ski Jump, Summer Jumping, Sprinkler System, July 1986
- 2. Public Works Canada, Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., Track, Electrical and Illumination (related plans):
  - Lighting Layout, Sheet 1, April 1985; May 9, 1985 (marked "rec'd July 8/85, OCO Facilities)
  - Power & Systems, Layout, Sheet 1, April 1985; May 9, 1985
  - Power & Systems, Layout, Sheet 2, April 1985; May 9, 1985
  - Power & Systems, Layout, Sheet 3, April 1985; May 9, 1985
  - CCTV Layout, Sheet 1, April 1985; May 9, 1985
  - CCTV Layout, Sheet 2, April 1985; May 9, 1985
  - CCTV Layout, Sheet 3, April 1985; May 9, 1985
  - CCTV Layout, Sheet 4, April 1985; May 9, 1985
  - CCTV Layout, Sheet 5, April 1985; May 9, 1985

- 1. Lombard North Group Ltd., Canada Olympic Park, East Plaza, n.d. (with notations)
- 2. Lombard North Group [Ltd.], Husky Oil Gardens, Canada Olympic Park, Landscape Concept, February 25, 1987
- 3. Lombard North Group Ltd., Planting Proposal, Canada Olympic Park, Landscape Development Concept, South Area, December 12, 1986 (with notations)
- 4. Lombard North Group Ltd., Planting Proposal, Canada Olympic Park, Landscape Development Concept, North Area, January 10, 1987 (2 pp.)
- 5. Olympic Organizing Committee, Contract 6B, Light Pole Modifications, Canada Olympic Park, Bobsleigh and Luge, UMA Engineering Ltd., Track, Electrical and Illumination (formerly bound plans; with attached "Specifications"):
  - Lighting Layout, Sheet 1, with OCO Modifications, April-May 1985; issued for Construction of OCO Modifications, November 1987
  - Lighting Layout, Sheet 2, with OCO Modifications, April-May 1985; issued for Construction of OCO Modifications, November 1987
  - Lighting Layout, Sheet 3, with OCO Modifications, April-May 1985; issued for Construction of OCO Modifications, November 1987
  - Lighting Layout, Sheet 4, with OCO Modifications, April-May 1985; issued for Construction of OCO Modifications, November 1987

### Map Folder 20 (cont'd)

- Lighting Layout, Sheet 5, with OCO Modifications, April-May 1985; issued for Construction of OCO Modifications, November 1987
- Lighting Poles, Sheet 2, with OCO Modifications, November 1987; issued for Construction of OCO Modifications, November 1987
- 6. Public Works Canada, Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., the UMA Group, Track, Electrical and Illumination, Lighting Details, April-May 1985 (related to an earlier version of the plans in #5 above)

- 1. Canada Olympic Park, Reid Crowther, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Electrical Site Plan, North, Contract #15, revised February 12, 1988
- 2. Canada Olympic Park, Reid Crowther, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Electrical Site Plan, South, Contract #15, revised February 12, 1988
- 3. Canada Olympic Park, Reid Crowther, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, OVC Plaza, Plan Electrical, Contract #15, revised February 12, 1988
- 4. [Canada Olympic Park, Reid Crowther, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures], Electrical Details, E-4 of 5, Contract #15, revised February 12, 1988
- 5. Canada Olympic Park, Reid Crowther, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Electrical Details, E-5 of 5, Contract #15, revised February 12, 1988
- 6. Canada Olympic Park, Reid Crowther, Utility Site Plan, November 1984 (with notations)
- 7. Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., The UMA Group, Out Buildings, Final Grading, Start Houses, Site Plan, Sheet 2, January 1986
- 8. Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., The UMA Group, Out Buildings, Electrical, Junior Start House, Alternative, March 1986
- 9. Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., The UMA Group, Out Buildings, Architectural Structural, Junior Start House, Alternative, March 1986

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- 10. Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., The UMA Group, Track, Electrical, Power & Systems Details, Sheet 1, n.d.
- 11. Canada Olympic Park, Bobsleigh and Luge, Underwood McLellan Ltd., The UMA Group, Track, Electrical, Power & Systems Details, Sheet 2, n.d.
- 12. Canada Olympic Park, Culham Montgomery Pedersen & Valentine, Architects and Engineers, O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Basement Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- 13. Canada Olympic Park, Culham Montgomery Pedersen & Valentine, Architects and Engineers, O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Level 1 Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- 14. Canada Olympic Park, Culham Montgomery Pedersen & Valentine, Architects and Engineers, O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Level 2 Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986
- 15. Canada Olympic Park, Culham Montgomery Pedersen & Valentine, Architects and Engineers, O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Level 3 Floor Plan, Bl[oc]k 1 and Bl[oc]k 2, September 1986

- Public Works Canada, Western Region, Bobsleigh Storage B[uildin]g & Workshop, Calgary [sic] Olympic Park, Calgary, Alberta, Project No. 820415 (related plans; stamped "Received August 14, 1986"):
  - Site Plan, July 4, 1986
  - Bobsleigh Storage B[uilding], Plan, Roof Plan, Elevations & Sections, June 28, 1986
  - Workshop, Plan, Roof Plan, Elevations & Section, June 27, 1986
  - Wall Sections & Details, July 7, 1986
  - Workshop, Electrical Layout and Details, July 1986
  - Bobsleigh Storage B[uildin]g, Electrical Layout & Details, July 1986
- 2. Elan Construction Limited, Aerials Tower, Canada Olympic Park, Foundation and Structural Steel Details, September 3, 1987
- 3. Olympic Family Transportation, Canada Olympic Park, Manpower Positions, December 16, 1987 (2 pp.)

- 1. Public Works Canada, Reid Crowther, Canada Olympic Park, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Site Plan North, General Arrangement, August 26, 1987 (vellum)
- 2. Public Works Canada, Reid Crowther, Canada Olympic Park, Siteworks, Earthworks, Underground Utilities, Electrical, Landscaping and Miscellaneous Minor Structures, Site Plan South, Temporary Facility Grading, August 26, 1987 (vellum)
- 3. Canada Olympic Park, Bob/Luge TV Compound, August 31, 1987; revised November 6, 1987 (vellum)
- 4. Canada Olympic Park, Ski Jump TV Compound, August 31, 1987; revised November 6, 1987 (vellum)
- 5. Canada Olympic Park, Ballet TV Compound, August 11, 1987; revised November 6, 1987 (vellum)
- 6. Canada Olympic Park, O[lympic] T[raining] C[entre], Ground Floor Plan, November 2, 1987 (vellum)
- 7. Canada Olympic Park, OTC, Level 1 Floor Plan, November 2, 1987 (vellum)
- 8. Canada Olympic Park, OTC, Level 2 Floor Plan, November 2, 1987 (vellum)
- 9. Canada Olympic Park, OTC, Level 3 & 4 Floor Plan, November 2, 1987 (vellum)
- 10. Canada Olympic Park, Maintenance Building, Ground & Upper Floor Plan, n.d. (vellum)
- 11. Canada Olympic Park, Refrigeration Building, Lower Pit & Ground Floor Plan, n.d. (vellum)
- 12. O[lympic] V[olunteer] C[entre] and Olympic Hall of Fame, Basement Floor Plan, May 5, 1987 (vellum)
- 13. OVC and Olympic Hall of Fame, Level 1 Floor Plan, June 25, 1987 (vellum)
- 14. OVC and Olympic Hall of Fame, Level 2 Floor Plan, August 11, 1987 (vellum)
- 15. OVC and Olympic Hall of Fame, Level 3 Floor Plan, May 5, 1987 (vellum)
- 16. Canada Olympic Park, Start Houses, Junior/Tourist/Men's Luge/Men's & Women's Double Start Houses Floor Plans, n.d. (vellum)
- 17. Canada Olympic Park, Start Houses, Bobsleigh Start House/Fischer House/Bobsleigh Storage/Workshop & Elect[rical] R[oo]m, n.d. (vellum)

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- 18. Canada Olympic Park, Judges Tower Floor Plans, n.d. (vellum)
- 19. Canada Olympic Park, Staging Building Floor Plans, n.d. (vellum)
- 20. Canada Olympic Park, 90 M Jump Tower Floor Plans, n.d. (vellum)
- 21. Canada Olympic Park, 70 M Jump Tower Floor Plans, n.d. (vellum)
- 22. Canada Olympic Park, Calgary Tourist and Convention Bureau Building Floor Plan, n.d. (vellum)

- 1. Canada Olympic Park, Temporary Shelters, 833A30100, October 28, 1987 (vellum)
- 2. Canada Olympic Park, Temporary Shelters, 833A30200, October 28, 1987 (vellum)
- 3. Canada Olympic Park, Ski Jump, Lower Spectator & Food Shelter, February 10, 1988 (vellum)
- 4. Canada Olympic Park, Bob/Luge, Lower Spectator Food/Shelter, February 10, 1988 (vellum)
- 5. Canada Olympic Park, Sponsor Hospitality Suites, Ski Jump, Upper, Volunteer Food Shelter, Aerials, Volunteers, Bob/Luge Sled Storage, December 23, 1987 (vellum)
- 6. Canada Olympic Park, Mens [sic] Luge, Ladies [sic] Luge, Disabled & Ballet Start Shelter, December 21, 1987 (vellum)
- 7. Canada Olympic Park, Bob & Luge, Broadcast Booths Layouts, January 8, 1987 (vellum)
- 8. Canada Olympic Park, Ski Jump, Broadcast Booth Layout, January 8, 1987 (vellum)
- 9. Canada Olympic Park, Fences & Gates, January 16, 1988 (vellum)
- 10. Canada Olympic Park, Site Office, 20' x 50' Floor Plan, June 29, 1987
- 11. Medical/RCMP/Meeting Centre, Canada Olympic Park, June 29, 1987

### Map Folder 25

- 1. Calgary Olympic Development Association, XV Olympic Winter Games, 90 Meter Ski Jump Plan and Profile, Stone & Webster Canada Limited, n.d. (mylar)
- 2. Site Plan, Canada Olympic Park, Calgary, Alberta, Canada, October 25, 1983 (mylar)
- 3. Hill Profile, n.d. (mylar?)
- 4. Public Works Canada, Canada Olympic Park, Reid Crowther, Chairlifts, Site Plan North, November 25, 1985 (vellum)
- 5. Public Works Canada, Canada Olympic Park, Reid Crowther, Chairlifts, Site Plan South, November 25, 1985 (vellum)
- 6. Public Works Canada, Canada Olympic Park, Olympic Training Centre, Architectural, Building Elev[ations], 06A, January 1986 (vellum)
- 7. Public Works Canada, Canada Olympic Park, Olympic Training Centre, Architectural, Building Elev[ations], 07A, January 1986 (vellum)
- 8. Public Works Canada, Canada Olympic Park, Olympic Training Centre, Architectural, Building Sect[ions], 08A, January 1986 (vellum)
- 9. Typical Intra-Venue Communications Configuration, Canada Olympic Park, Fig. No. 2, July 17, 1985 (mylar?)
- 10. CCTV Bob and Luge System, n.d. (vellum)
- 11. Ski Jump Scoreboard and Timing System Schedule, October 1984 (vellum)
- 12. Bob & Luge Scoreboard and Timing System Schedule, October 1984 (vellum or sepia)

- 1. Public Works Canada, Stone & Webster Canada Limited, Canada Olympic Park, Ski Jump Complex (related plans; many of these plans are updated versions of plans in Map Folder 15, but with some additions and deletions; some plans are torn):
  - Key Plan, Drawing List & General Notes, October 1984-June 1985
  - 90 M Jump Tower, Floor Plans, 1751-FA-1A, July-August 1985
  - 90 M Jump Tower, Floor Plans & Details, July-August 1985
  - 90 M Jump Tower, Floor Plans, 1751-FA-1C, July-August 1985
  - 90 M Jump Tower, Elevations, July-August 1985
  - 90 M Jump Tower, Building Sections, July-August 1985
  - 90 M Jump Tower, Elevator & Misc[ellaneous] Sections & Details, March-August 1985

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- 90 M Jump Tower, Sections & Details, July-August 1985
- 70 M Jump Tower, Plans, Elevations and Sections, July-August 1985
- 70 M Jump Tower, Details, July-September 1985
- 90 M & 70 M In-Run, Superstructure, Deck & Stairs, May-July 1985
- Site Work Plan, South Area, August 1984-February 1986
- Site Work Plan, North Area, August 1984-February 1986
- 70 & 90 M Jumps, Cut & Fill Profiles, August 1984-June 1985
- 70 & 90 M Jumps, Cut & Fill Sections, August-October 1984
- 30 & 50 M Jumps, Cut & Fill Sections & Profiles, August 1984-March 1985
- Staging Building, Floor Plan, March 1986
- Staging Building, Building Sections & Elevations, March 1986
- 70-90 M Judges' Tower, Plan & Elevations, March 1986
- 70-90 M Judges' Tower, Building Sections & Details, March 1986
- 50 M Judges' Tower, Plans, Elevations, Sections & Details, March 1986

- 1. Public Works Canada, Stone & Webster Canada Limited, Canada Olympic Park, Ski-Jump Complex (related plans; also see Map Folders 15 and 26):
  - Site Works Plan, North Area, July 4, 1984; revised June 6, 1985
  - Site Work Plan, South Area, July 4, 1984; revised June 6, 1985
- 2. Public Works Canada, Stone & Webster Canada Limited, Canada Olympic Park, Ski-Jump Complex, 90 M Jump Tower, Plumbing and Drainage, Lower Floor Plans, October 23, 1985
- 3. Public Works Canada, Stone & Webster Canada Limited, Canada Olympic Park, Ski Jump Complex, 90 M Tower, Supporting Truss & Platform for Radio Equipment, October 22, 1986
- 4. Public Works Canada, Stone & Webster Canada Limited, Canada Olympic Park, Ski-Jump Complex (bound plans; also see Map Folders 15 and 26):
  - Site Works Plan, South Area, July 4, 1984; revised February 1986
  - Site Work Plan, North Area, July 4, 1984; revised August 14, 1986
  - 70 & 90 M Jumps, Cut & Fill Profiles, June 18, 1984; revised August 16, 1985
- 5. Jan Bobrowski and Partners Limited, XV Olympic Winter Games, Calgary, Alberta, [Canada Olympic Park] (bound plans):
  - Bob and Luge, Running Time Scoreboards, Count Down Clocks, Red and Green Lights, Site Locations Plan, September 18, 1986 (stamped "October 8, 1986")

### Map Folder 27 (cont'd)

- Bob/Luge, Running Time Scoreboards, Count Down Clocks, & Red/Green Lights, Site Location Details 1, 2 & 3, September 1986 (stamped "October 8, 1986")
- Bob/Luge, Running Time Scoreboards, Count Down Clocks, Red Green Lights, Location Details 4, 5, 6 and 7, September 18, 1986 (stamped "October 8, 1986")
- Bob/Luge, Runing [sic] Down S[coreboard], Count Down Clocks, Red and Green Lights, Sections and Details, September 26, 1986 (stamped "October 8, 1986")

- 1. Public Works Canada, Canada Olympic Park, Reid Crowther (related plans):
  - Electrical Duck Marker, As-Building, P-188, n.d. (marked "Issued for Information Only")
  - Electrical Duck Marker, As-Building, P-187, n.d. (marked "Issued for Information Only")
  - Electrical Duck Marker, As-Building, Site Plan North, P-164A, n.d. (marked "Issued for Information Only")
  - Electrical Duck Marker, As-Building, Site Plan South, P-165A, n.d. (marked "Issued for Information Only")
  - Utilities Records Drawing, Site Plan South, Utilities, November 1985 (marked "Preliminary" and "Printed March 25, 1987")
  - Utilities Records Drawing, Site Plan North, Utilities, November 1985 (marked "Preliminary" and "Printed March 25, 1987")
- 2. Public Works Canada, Western Region, D&C Project Control & Scheduling, Design & Construction of Facilities for Calgary Winter Olympics, Design & Construction of Buildings for the Olympic Facilities, May-June 1985 (vellum)
- 3. Public Works Canada, Western Region, D&C Project Control & Scheduling, Design & Construction of Facilities for Calgary Winter Olympics, Design & Construction of Site Services, Roa[ds] & Landscaping, May-June 1985 (vellum)
- Public Works Canada, Western Region, D&C Project Control & Scheduling, Design & Construction of Facilities for Calgary Winter Olympics, Design & Construction of Buildings for the Olympic Facilities, May-June 1985 (different from one above; vellum)
- 5. Canada Olympic Park, General Arrangement/Site Plan, May 1, 1987 (B00B81106; vellum)
- 6. Canada Olympic Park, Coaches Stand for Freestyle Arials [sic], November 4, [1987]
- 7. Canada Olympic Park, Ski Jump Spectator Facilities, November 3, 1987
- 8. Canada Olympic Park, Ski Jump, January 8, 1987 (833A50200; vellum)
- 9. Canada Olympic Park, Bob & Luge, January 8, 1987 (833A50100; vellum)

- 1. Atlas Steel Industries Inc., Cana Const[ruction], [Canada Olympic Park] (related plans):
  - Radio Equipment Sup[por]t Tower, Canada Olympic Park, Support Truss, February 1987
  - Radio Equipment Tower, Canada Olympic Park, Details, February 1987
  - 70/90 M Judges Tower, Beams & Ladder, February 1986
  - 90 M Tower Platform, El. 1262500 (Radio Eq[uipment]), Beams Ladder & Grating, February 1986
- 2. Information Centre, Canada Olympic Park, Calgary Tourist and Convention Bureau, D.S. Bathory Architect Ltd. (bound plan and drawings):
  - Site Plan, n.d. (coloured)
  - Sketch View from Aproach [sic] Road, n.d. (coloured)
  - Ground Floor Plan, Massing Sketch, n.d. (coloured)
  - Basement Plan, Building Elevations, n.d. (coloured)
- 4. Information Centre, Canada Olympic Park, Calgary Tourist and Convention Bureau, Stratton von Bathory Architects (related plans; both stamped "Issued for Review: March 13, [1987] Ent'd. Not For Construction"):
  - [Site Plan and Elevations], n.d.
  - Mechanical Site Plan, February 1987
- 5. Information Centre, Canada Olympic Park, Calgary Tourist and Convention Bureau, D.S. Bathory Architect Ltd. (bound plans):
  - Cover and Index Sheet. March 1987
  - Site Plan and Legend, March 1987
  - Floor Plan, March 1987
  - Elevations & Sections, March 1987
  - Wall Sections and Details, March 1987
  - Details, March 1987
  - Interior Elevations and Millwork Details, March 1987
  - Foundation Plan, March 1987
  - Roof Plan, March 1987
  - Foundation Sections & Details, March 1987
  - Roof Sections & Details, March 1987
  - Site Plan & Legend, Mechanical, March 1987
  - Floor Plan, Plumbing, March 1987
  - Floor Plan, Hvac, March 1987
  - Details, March 1987
  - Electrical Site Plan, March 1987
  - Floor Plan, Lighting Layout, March 1987
  - Floor Plan, Communications and Power Layout, March 1987

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- Electrical Details, March 1987
- Landscaping, Planting & Layout, March 1987
- Landscaping, Grading Plan, February 1987
- Landscaping, Details, February 1987

### Map Folder 30

- 1. McDougall & Stewart Architects, Canada Olympic Park (related plans; mylar):
  - Canada Olympic Park, View to South West, n.d. (2B200110010)
  - Canada Olympic Park, Overall Site Plan, n.d. (2B200110020)
  - Olympic Training Centre, Site Plan, n.d. (2B200110030)
  - Olympic Training Centre, Floor Plans, n.d. (2B200110040)
  - Olympic Training Centre, Entry Perspective, n.d. (2B200110050)
  - Ski Jump Facilities, n.d. (2B200110060)
  - Ski Jump Facilities, n.d. (2B200110070)
  - Bobsled/Luge Facilities, Start Building, n.d. (2B200110080)
  - Bobsled/Luge Facilities, n.d. (2B200110090)
  - Maintenance Building, n.d. (2B200110100)
- 2. Reid Crowther, Canada Olympic Park, 70/90 Ski Bowl, Eastside Spectator Area, Grading Plan, July 31, 1987 (mylar)
- 3. Reid Crowther, [Canada Olympic Park], Area West of East Lot (North), Locations, Trees and Utilities, October 21, 1987 (mylar)

- 1. Canada Olympic Park, General Arrangement/Site Plan, March 11, 1987 (B00B81104; with notations; paper; also see Map Folders 3, 23 and 28)
- 2. Reid Crowther & Partners Limited, Canada Olympic Park, Freestyle Jump, Location 'A', Alternate 3, October 21, 1985

#### Sub series ii: Nakiska

- 1. The Cohos Evamy Partnership, Alberta Public Works, Supply and Services, Mount Allan, Ski Area Development, Base Lodge Buildings (related plans):
  - Location Codes, Index Schedules, October 12, 1984
  - Administration Building, Plans & Details, October 12, 1984
  - Ski Patrol & Ski Rental Building, Plans and Details, October 12, 1984
  - Food Services Building, Floor Plans, October 12, 1984
  - Food Services Building, Reflected Ceiling Plans and Valance Details, October 12, 1984
  - Food Services Building, Roof Plan, Interior Elevations and Millwork, October 12, 1984
  - Food Services Building, Building Sections, October 12, 1984
  - Food Services Building, Kitchen & Washroom layouts, Sections and Elevations, October 12, 1984
  - Stair Plans, Sections and Details, October 12, 1984
  - Fireplace Plans, Elevations and Details, October 12, 1984
  - Plan Details, 015, October 12, 1984
  - Plan Details, 016, October 12, 1984
  - Sections Details, 017, October 12, 1984
  - Sections Details, 018, October 12, 1984
  - Sections Details, 019, October 12, 1984
  - Food Services Building, Foundation Plan, March 10, 1984
  - Foundation Plans & Sections, March 10, 1984
  - Food Services Building, Roof Framing Plans, October 12, 1984
  - Roof Framing Plans, October 12, 1984
  - Food Services Building, Roof Framing Details, 205, October 12, 1984
  - Food Services Building, Roof Framing Details, 206, October 12, 1984
  - Food Services Building, Roof Framing Details, 207, October 12, 1984
  - Food Services Building, Roof Framing Details, 208, October 12, 1984
  - Roof Framing Details, 209, October 12, 1984
  - Roof Framing Details, 210, October 12, 1984
  - Roof Framing Details, 211, October 12, 1984
  - Food Services Building, Framing Details, October 12, 1984
  - Main Floor Plans & Sections, October 12, 1984
  - Food Services Building, Main Floor Plan, October 12, 1984
  - Administration Building, Mechanical, October 12, 1984
  - Ski Patrol/Ski Rental Buildings, Mechanical, October 12, 1984
  - Ski School/Nursery Buildings, Mechanical, October 12, 1984
  - Food Services Building, Heating and Plumbing, October 12, 1984
  - Food Services Building, Ventilation, October 12, 1984
  - Food Services Building, Fire Protection, October 12, 1984
  - Food Services Building, Kitchen/Washroom, Details, Plumbing, October 12, 1984
  - Food Services Building, Building Sections, Mechanical, October 12, 1984

### Map Folder 1 (cont'd)

- Food Services Building, Mechanical Room Plans, Sections/Schematic, October 12, 1984
- Food Services Building, Mechanical Details, October 12, 1984
- Site Plan, [October 12, 1984]
- Kitchen, Servery, Deli & Lounge Equipment Plan, October 12, 1984
- Equipment Elevations & Details, October 12, 1984

# Map Folder 2

- 1. The Cohos Evamy Partnership, Alberta Public Works, Supply and Services, Mount Allan, Ski Area Development, Base Lodge Buildings (related plans):
  - Legend, Drawing List & Schedules, December 10, 1984
  - Food Services Building, Lighting, December 10, 1984
  - Food Services, Building, Power & communications, December 10, 1984
  - Administration Building, Lighting, Power & Communications, December 10, 1984
  - Ski School/Nursery Building, Lighting, Power & Communications, December 10, 1984
  - Ski Patrol & Ski Rental Buildings, Lighting, Power & Communications, December 10, 1984
  - Food Services Building, Kitchen, Electrical, December 10, 1984
  - Electrical Riser, Diagrams, December 10, 1984
  - Motor Control, Schedule, December 10, 1984
  - Electrical Details, Sheet 1, December 10, 1984
  - Electrical Details, Sheet 2, December 10, 1984

- 1. Stanley Associates Engineering Ltd., Nakiska Ski Area (bound plans):
  - Site Layout, Nakiska Ski Area and Drawing Index, May 19, 1987
  - Site Layout, Nakiska Ski Area, Key Plan, May 19, 1987 (860-G001; see MF14)
  - Site Layout, Base Area, General Arrangement/Site Plan, May 19, 1987
  - Site Layout, Base Area, N.W. Sector, May 19, 1987
  - Site Layout, Base Area, N.E. Sector, May 19, 1987
  - Site Layout, Base Area, S. Sector, May 19, 1987
  - Site Layout, Base Area, Media Corrals, May 19, 1987
  - Site Layout, Base Area, CTV HB Compound, May 19, 1987
  - Site Layout, Meadow Parking Lot Area, General Arrangement/Site Plan, May 19, 1987
  - Site Layout, Meadow Parking Lot Area, General Arrangement/Site Plan Access Road, May 19, 1987
  - Site Layout, Mid Mountain Area, General Arrangement/Site Plan, May 19, 1987
  - Site Layout, Mid Mountain Area, West Sector, May 19, 1987
  - Site Layout, Mid Mountain Area, East Sector, May 19, 1987

### Map Folder 3 (cont'd)

- Site Layout, Mid Mountain Area, Media Corrals, May 19, 1987
- Site Services and Utilities, Existing Services, Base Area Site Plan, May 19, 1987
- Site Services and Utilities, Existing Services, Base Area, N.W. Sector, May 19, 1987
- Site Services and Utilities, Existing Services, Base Area, N.E. Sector, May 19, 1987
- Site Services and Utilities, Existing Services, Base Area, S. Sector, May 19, 1987
- Site Services and Utilities, Existing Services, Meadow Parking Lot Area, May 19, 1987
- Site Services and Utilities, Existing Services, Meadow Parking Lot Area Access Road, May 19, 1987
- Site Services and Utilities, Existing Services, Mid M[ountai]n Area West Sector, May 19, 1987
- Site Services and Utilities, Existing Services, Mid M[ountai]n Area East Sector, May 19, 1987
- Architectural Interiors, Permanent Structures, Base Area Daylodge, Main & Second Floor, May 19, 1987
- Architectural Interiors, Permanent Structures, Base Area Ski Training C[entre]/Admin[istration] B[uildin]g/Ski School/Ski Rental/Ski Patrol/Race Finish, May 19, 1987
- Architectural Interiors, Permanent Structures, Mid Mountain Daylodge, Main Floor & Basement, May 19, 1987
- Architectural Interiors, Temporary Structures, Temporary Shelters, May 19, 1987
- Architectural Interiors, Temporary Structures, Temporary Instant Structure, Main Spectator Centre, May 19, 1987
- Architectural Interiors, Temporary Structures, Temporary Instant Structure, Mid-M[ountai]n Spectator Centre/Volunteer Shelters, May 19, 1987
- Electrical and Telecommunications Layout, Base Area, N.W. Sector, May 19, 1987
- Electrical and Telecommunications Layout, Mid Mountain, May 19, 1987

- 1. XV Olympic Winter Games Organizing Committee, Nakiska Ski Area, Olympic Facilities, Contract 860-Nak 1, Site Preparation at Nakiska, Stanley Associates Engineering Ltd. (bound plans):
  - Site Preparation, Area Grading and Paving for Base Area NW Sector, Instant Temporary Structures, June 2, 1987
  - Site Preparation, Bus Loop, Base Area S Sector, June 2, 1987
  - Site Preparation, Parking Lot Layout for Meadow Parking Lot Area, June 2, 1987
  - Site Preparation, Layout for Meadow Parking Lot Area, Access Road, June 2, 1987
  - Site Preparation, Area Grading and Paving, Mid M[ountai]n Area West Sector, Instant Temporary Structures, June 2, 1987
  - Site Preparation, Detail Sheet, June 2, 1987
  - Site Services and Utilities, Proposed Services, Base Area, June 2, 1987
  - Site Services and Utilities, Proposed Services, Mid M[ountai]n Area Site Plan, June 2, 1987

### Map Folder 4 (cont'd)

- 2. Mount Allan Ski Area Development, Base Area, Utilities, Stanley Associates Engineering Ltd., Alberta Public Works, Supply and Services, 71-51-2-2 (related plans):
  - Plan, Profile Sheet 1, September 1984
  - Plan, Profile Sheet 2, September 1984
  - Plan, Profile Sheet 3, September 1984
  - Plan, Profile Sheet 4, September 1984
  - Standard Details, Sheet 1, September 1984
  - Standard Details, Sheet 2, September 1984

- 1. Mount Allan, Alberta Public Works, Supply and Services, Ski Area Development, Base Lodge Buildings (related plans):
  - Food Services Building, Elevations, October 12, 1984
  - Ski School/Nursery Building Plans, Sections & Elevations, October 12, 1984
  - Ski Patrol & Ski Rental Buildings Sections, Elevations & Details, October 12, 1984
  - Administration Building Sections, Elevations & Details, October 12, 1984
- 2. XV Olympic Winter Games, Nakiska at Mt. Allen [sic], Electrical Work, Stanley Associates Engineering Ltd., Contract # Nak 2, July 1987 (bound plans):
  - Electrical & Telecommunications Layout, Base Area N.W. Sector, [July 1987]
  - Electrical & Telecommunications Layout, Base Area N.E. Sector, [July 1987]
  - Electrical & Telecommunications Layout, Mid Mountain Area, [July 1987]
  - Electrical Panel Schedules & Single Line Diagrams, [July 1987]
  - Cable Schedule & Details, [July 1987]
- 3. XV Olympic Winter Games, Nakiska at Mt. Allan, Electrical Work, Stanley Associates Engineering Ltd., Contract #800-GEN-16, July 1987 (related plans; later versions of the plans above):
  - Electrical & Telecommunications Layout, Base Area N.W. Sector, ("Issued for Construction July 31, 1987")
  - Electrical & Telecommunications Layout, Base Area N.E. Sector, ("Issued for Construction July 31, 1987")
  - Electrical & Telecommunications Layout, Mid Mountain Area, ("Issued for Construction July 31, 1987")
  - Electrical Panel Schedules & Single Line Diagrams, ("Issued for Construction July 31, 1987")
  - Cable Schedule & Details, ("Issued for Construction July 31, 1987")

### Map Folder 5 (cont'd)

- 4. Stanley Associates Engineering Ltd., XV Olympic Winter Games Organizing Committee, Nakiska Ski Area, May 15, 1987 (2 plans, with notations)
- 5. Results Network, Nakiska, Test Events, n.d. (2 copies)

### Map Folder 6

- 1. Nakiska, Ski Area at Mount Allan, On Site Electrical Distribution, Plan No. 000978, Job No. EG88C, Cheriton Engineering Ltd., Alberta Public Works, Supply and Services, June 17, 1986 (related plans):
  - Overall Plan View, February 1985 (stamped "June 17, 1986")
  - Single Line Diagram, January 1985 (stamped "June 17, 1986")
  - Schedule, February 1985 (stamped "June 17, 1986")
  - Panel Schedules, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-1, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-2, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-3, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-4, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-5, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-6, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-7, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-8, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-9, February 1985 (stamped "June 17, 1986")
  - Plan/Profile-10, February 1985 (stamped "June 17, 1986")
  - Grounding Detail-1, February 1985 (stamped "June 17, 1986")
  - Grounding Detail-2, February 1985 (stamped "June 17, 1986")
  - Grounding Detail-3, February 1985 (stamped "June 17, 1986")
  - Details-1, February 1985 (stamped "June 17, 1986")
  - Details-2, February 1985 (stamped "June 17, 1986")

- 1. Nakiska Ski Area at Mount Allan, Cheriton Engineering Ltd., On Site Telecommunications Distribution (related plans; stamped July 1986):
  - Overall Site Plan, June 1985
  - Cable Schedules, June 1985
  - Pedestal/Pull Box Schedules, June 1985
  - Base Lodge Area Site, Telecoms Layout, June 1985
  - Plan Profile 1, June 1985
  - Plan Profile 2, June 1985
  - Plan Profile 3, June 1985

### Map Folder 7 (cont'd)

- Plan Profile 4, June 1985
- Plan Profile 5, June 1985
- Plan Profile 6, June 1985
- Plan Profile 7, June 1985
- Details 1, June 1985
- Details 2, June 1985
- 2. Mt. Allan Mid Mountain, Showing Temporary Facilities Layout, February 8, 1985 (marked "Preliminary")
- 3. Mount Allan, Mt. Allan Ski Trail & Road Layout, July 1984 (2 copies; marked "Rec'd 84/11/10")
- 4. Alberta Public Works, Supply and Services, Mount Allan Ski Area Development, On-Site Electrical Distribution, February 1985 (coloured, with notations; marked "Preliminary Only. Not For Construction Purposes. Jan. 17, 1985")

- 1. XV Olympic Winter Games Organizing Committee, Jan Bobrowski and Partners Ltd., Upper and Lower Alpine Scoreboards, Mt. Allan (bound plans):
  - Alpine: Upper and Lower Details of Mounting Structure, August 1, 1985
  - Typical Steel Connection Details, August 12, 1985
  - Timber Roof Details, August 7, 1985
  - Alpine, Mount Allan, Foundation Details, August 7, 1985
  - Upper and Lower Scoreboards Elevations, August 10, 1985
  - Typ[ical] Elevation Plan & Details of Movable Ladder, August 14, 1985
  - Details of Temporary Infill Cladding Panels at Upper Alpine Only, August 20, 1985
  - Cheriton Engineering Ltd., Nakiska Ski Area at Mount Allan, On Site Alpine Scoreboards, Site Plan, Electrical, Lower Alpine Scoreboard, August 1985
  - Cheriton Engineering Ltd., Nakiska Ski Area at Mount Allan, On Site Alpine Scoreboards, Site Plan, Electrical, Upper Alpine Scoreboard, August 1985
  - Cheriton Engineering Ltd., Nakiska Ski Area at Mount Allan, On Site Alpine Scoreboards, Electrical Power Distribution & Details, August 1985
  - Cheriton Engineering Ltd., Nakiska Ski Area at Mount Allan, On Site Alpine Scoreboards, Electrical Specifications, August 1985

- 1. Nakiska Site Mid Mountain, Olympic Facility, n.d. (mylar)
- 2. Nakiska Mid Mountain, November 01, 1985 (marked "Preliminary"; mylar)
- 3. Nakiska Site, August 08, 1985 (marked 'Preliminary"; mylar)
- 4. Mt. Allan Base Area Layout, Showing Telecommunications Locations, January 21, 1985; revised June 5, 1985 (mylar)
- 5. Mt. Allan Mid Mountain, Showing Telecommunications Layout, January 28, 1985; revised June 5, 1985 (mylar)
- 6. Parker Rae & Associates Ltd., Alberta Public Works, Supply and Services, Mount Allan, Maintenance Building, Floor Plans, August 1984 (mylar)
- 7. Alberta Public Works, Supply and Services, Mount Allan, Maintenance Building, Location Plan, Site Plan, Fuel Storage Details, July 1984 (mylar)
- 8. G.J. Cassie & Associates Ltd., Alberta Public Works, Supply and Services, Mount Allan, Maintenance Building, Floor Plans, Lighting & Power, August 1984 (mylar)
- 9. Typical Intra-Venue Communications Configuration, Nakiska, Fig. No. 3, July 17, 1985 (mylar)
- 10. Typical Intra-Venue Communications Configuration, n.d. (mylar)
- 11. Alberta Public Works, Supply and Services, Cheriton Engineering Ltd., Coaxial Cable Layout, Mount Allan, November 1984 (mylar)
- 12. Alberta Public Works, Supply and Services, Cheriton Engineering Ltd., Twisted Pair Cable Runs, Mount Allan, November 1984 (mylar)
- 13. Alberta Public Works, Supply and Services, Cheriton Engineering Ltd., Fibre Optics Layout, Mount Allan, November 1984 (mylar)
- 14. Alberta Public Works, Supply and Services, Cheriton Engineering Ltd., Timing Cable Layout, Mount Allan, November 1984 (mylar)
- 15. Cheriton Engineering Ltd., Nakiska Ski Area at Mount Allan, On Site Telecommunications Distribution, Overall Site Plan, June 1985 (mylar)

### Map Folder 10

- 1. Nakiska Ski Area, Base Area Daylodge, Main & Second Floor, August 5, 1987 (with notations; also see Map Folder 13 in Series I, Sub series iii)
- 2. Nakiska Ski Area, Architectural Interiors, Permanent Structures, Base Area Ski Training C[enter]/Admin[istration] B[uildin]g/Ski School/Ski Rental/Ski Patrol/Race Finish, August 5, 1987 (with notations)
- 3. Mt. Allan/Nakiska Site, Temporary Shelters, August 5, 1987 (with notations)
- 4. Nakiska Ski Area, Mid-Mountain Daylodge, Main Floor & Basement, August 5, 1987 (with notations)
- 5. Stanley Associates Engineering, Nakiska Ski Area, Architectural Interiors, Temporary Structures, Temporary Shelters, [1987] (with notations)
- 6. Nakiska Temporary Fabric Structures, Spectator Centre (Mid-Mountain Area), October 19, 1987
- 7. Stanley Associates Engineering, Nakiska Ski Area, Telecommunications Cabling, n.d. (3 different plans)
- 8. Mt. Allan/Nakiska Site, CTV HB Technical TV Compound, September 1, 1987 (marked "Preliminary," and "Information Current as of August 19, 1987")
- 9. Mt. Allan/Nakiska Site, CTV HB Administrative TV Compound, September 1, 1987 (marked "Preliminary," and "Information Current as of August 19, 1987")
- 10. Stanley Associates Engineering Ltd., Nakiska Ski Area, Architectural Interiors, Temporary Structures, Temporary Shelters, June 12, 1987 (updated version of plan no. 860-A301 in bound set of plans in Map Folder 3)

- 1. Government of Alberta, Ecosign Mountain Planning & Management, Mount Allan, Figure 21, Mountain Master Plan, Phase 1, February 1984 (A-1-310-01-C-102-00; large, folded map; sepia; also see Map Folders 1 and 3)
- 2. Stanley Associates Engineering Ltd., Nakiska Ski Area, Site Services and Utilities, Existing Services Mid M[ountai]n Area Site Plan, May 19, 1987 (860-U201; mylar)
- Stanley Associates Engineering Ltd., Nakiska Ski Area, Site Preparation, Parking Lot Layout for Meadow Parking Lot Area, July 29, 1987 (860-C105; mylar; later version of plan in Map Folder 4)

### Map Folder 11 (cont'd)

- Stanley Associates Engineering Ltd., Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Mid M[ountai]n Area Site Plan, July 29, 1987 (860-U205; mylar)
- 5. The Cohos Evamy Partnership, Alberta Public Works Supply and Services, Nakiska Ski Area Development at Mount Allan, Mid Mountain Lodge, Section and Millwork Details, May 10, 1985
- 6. Stanley Associates Engineering, Nakiska Ski Area, Site Layout, Nakiska Ski Area, Key Plan, May 25, 1987 (860-G001; mylar; also see Map Folder 3)
- 7. Stanley Associates Engineering, Nakiska Ski Area, Site Layout, Nakiska Ski Area, Key Plan Showing Safety Net Locations, May 29, 1987 (860-N001; mylar)
- 8. Simpson Lester Goodrich Partnership, OCO'88, Safety Netting System, Details, November 1985, Revised and Updated July '87 (mylar)
- 9. Simpson Lester Goodrich Partnership, OCO'88 Safety Netting, Details of Stayed Column and Rock Base, July 1987 (mylar)

- Mount Allan Scoreboard and Timing System, Schedule, October 1984
- 2. Nakiska, Net Nacker, July 30, 1987 (vellum)
- 3. Simpson Lester Goodrich Partnership, OCO'88 Safety Netting System, Details, November 1985
- 4. Nakiska/Mount Allan, Plan/Profile of Base Lodge/Mid Mountain Lodge Connector Road, n.d.
- 5. Alberta Public Works, Supply & Services, Nakiska, Mount Allan, February 1984
- 6. Alberta, Public Works, Supply and Services, Nakiska Ski Area at Mount Allan (Substation Access Road and Pad), Site Plan, May 1985
- 7. Alberta, Public Works, Supply and Services, Nakiska Ski Area at Mount Allan (Substation Access Road and Pad), Pad Plan, Sections, Details, May 1985
- 8. Alberta, Public Works, Supply and Services, Mount Allan, Ski Area Development, Base Lodge Buildings, Food Services Building, Elevations, December 10, 1984

### Map Folder 12 (cont'd)

- 9. Alberta, Public Works, Supply and Services, Nakiska Ski Area at Mount Allan, Maintenance Building, Floor Plans, Lighting & Power, August 1984
- 10. Government of Alberta, Mount Allan, Mt. Allan Ski Trail and Road Layout, July 1984
- 11. Nakiska, Roller Box, November 25, 1987 (vellum)
- 12. Mt. Allan/Nakiska Ski Site, Mid Mountain Facilities Location Plan, November 6, 1987 (vellum)
- 13. Mt. Allan/Nakiska Ski Site, Base Area Facilities Location Plan, November 6, 1987 (vellum)
- 14. Results Network, Nakiska Olympics, n.d. (FLOW21000; vellum)
- 15. Nakiska, Sled, September 18, 1987 (vellum)
- 16. Nakiska Ski Area, Base Area General Arrangement/Site Plan, August 20, 1987 (860G10103; vellum)

- Alberta Public Works, Supply and Services, Nakiska, Ski Area at Mount Allan, n.d. (2 copies, one with the name "William M. Ruehl" on it, and the other with "Michael Collins" on it)
- 2. Nakiska Ski Area, Base Area General Arrangement/Site Plan, 860G10104, December 17, 1987 (also see Map Folder 14; this copy may have more revisions)
- 3. Nakiska Ski Area, Base Area, Media Corrals & CTVHB Technical Compound, March 14, 1988 [sic] (860G10507)
- 4. Nakiska Ski Area, Base Area, CTVHB Admin[istration] & Satellite Dish Compounds, November 26, 1987 (860G10902)
- 5. Nakiska Ski Area, Permanent Buildings, Base Area Daylodge, October 7, 1987 (860A10102)
- Nakiska Ski Area, Permanent Buildings, Ski Rental/Admin[istration] Ski School & Nursery/Top of Gold Basement, October 14, 1987 (860A10202)
- 7. Nakiska Ski Area, Permanent Buildings, Training Centre/Finish Buildings/Ski Patrol, October 7, 1987 (860A10302)

### Map Folder 13 (cont'd)

- 8. Nakiska Ski Area, Mid-Mountain Area, General Arrangement/Site Plan, December 15, 1987 (860G20104)
- 9. Nakiska, Mid Mountain, Media Corrals, Alpine, March 14, 1988 [sic] (860G20404)
- 10. Nakiska, Mid Mountain, Media Corrals, Freestyle, December 18, 1987 (860G20503)
- 11. Nakiska Ski Area, Permanent Buildings, Mid Mountain Lodge, Main Floor & Basement, October 7, 1987 (860A20102)
- 12. Mt. Allan/Nakiska Site, Temporary Shelters, Sheet 1 of 3, October 14, 1987 (860A30102)
- 13. Mt. Allan/Nakiska Site, Temporary Shelters, Sheet 2 of 3, October 14, 1987 (860A30202)
- 14. Mt. Allan/Nakiska Site, Temporary Shelters, Sheet 3 of 3, October 15, 1987 (860A30302)
- 15. Nakiska Ski Area, Temporary Fabric Shelters, Main Spectator Centre, February 10, 1988 (860A40104)
- 16. Nakiska Ski Area, Temporary Fabric Structures, Team'88 Shelter (Base Area), Equipment Shelter (Base Area), Sponsor Hospitality Suites, October 19, 1987 (860A40200)
- 17. Nakiska Ski Area, Temporary Fabric Structures, Spectator Centre (Mid Mountain Amphitheatre), December 16, 1987 (860A40303)
- 18. Nakiska Ski Area, Temporary Fabric Structures, Team'88/VIP Shelter (Mid Mountain Area), Athletes' Shelter (Top of Gold), Athletes' Shelter (Top of Ladies), October 15, 1987 (860A40500)
- Nakiska Ski Area, Ladies SG & Mens SL Reserve Warming Shelter, Freestyle Start Hut, Mens GS, Ladies GS & Mens SL Start Hut, Sponsor Hospitality Suites, December 22, 1987 (860A40600)
- 20. Nakiska Base Area, Broadcast Booth Complex, January 15, 1988 (860A50100)
- 21. Nakiska Mid Mountain, Broadcast Booth Complex, January 14, 1988 (860A50200)

### Map Folder 14

5.

- 1. Mt. Allan/Nakiska Site, Base Area Site Plan, August 7, 1986 (3 copies, with some differences)
- 2. Mt. Allan/Nakiska Site, Base Area Site Plan, September 23, 1986
- 3. Mt. Allan/Nakiska Site, Base Area Site Plan, n.d.
- 4. Nakiska Ski Area, Base Area General Arrangement/Site Plan, December 17, 1987 (860G10104; also see Map Folder 5)
- 6. Nakiska Meadow Parking Lot, Proposed Intersection/Road Widening, n.d.
- 7. Mt. Allan/Nakiska Site, Base Area Proposed Parking Lot, September 22, 1986
- 8. Mt. Allan Nakiska Site, Mid-Mountain Site Plan, n.d. (3 copies; one with differences)
- 9. Mt. Allan/Nakiska Site, Test Event 86/87 Site Plan/Temporary Facilities Layouts, September 29, 1986
- 10. [Nakiska], Alpine Start Shelter, A1, September 19, 1986; revised September 27, 1986
- 11. [Nakiska], Alpine Start Shelter, A2, September 19, 1986; revised September 27, 1986

### Oversize Box 1

- 1. Gold Lift, Mount Allan, 3S.185, Triple Chair, Type Model E with Warm Seat, Doppelmayr, n.d. (sepia plan placed into folder entitled "[Nakiska, Mount Allan], Chair Lifts, Doppelmayr, n.d.")
- 2. Detachable Quad Chair, Model E/Seat Pad, Doppelmayr, n.d. (sepia plan placed into folder entitled "[Nakiska, Mount Allan], Chair Lifts, Doppelmayr, n.d.)
- 3. "Gold Lift", Mt. Allan, Alberta, 3 CL-F-260, Doppelmayr, October 23, 1984 (rolled plan; sepia)
- 4. "Silver Lift", Mt. Allan, Alberta, 4-CL-D-235, Doppelmayr, October 22, 1984 (rolled plan; sepia)

#### **Sub series iii: Canmore Nordic Centre**

- 1. Canmore Nordic Centre, FMS Lavalin (bound plans; some of these plans are preliminary versions or duplicates of plans in Map Folders 2 and 3; because of differences between the versions, they have all been kept; these plans are paper and in very good condition):
  - General Arrangement, Site Plan, May 14 (marked "Preliminary Drawing")
  - Layout Plan, Trails, South, May 15, 1987
  - Layout Plan, Trails, North, May 15, 1987
  - Site Layout, Stadium Area South, May 15, 1987 (marked "Preliminary Drawing")
  - Site Layout, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, Overflow Parking Area, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, Cross Country Ramp Area, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, Spectator Services Area, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, Biathlon Team Area, May 15 1987 (marked "Preliminary Drawing")
  - Expanded Layout, TV Compound, Biathlon, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, TV Compound, Minescar, May 15, 1987 (marked "Preliminary Drawing")
  - Exist[ing] & Prop[ane] Services, Stadium Area South, May 15, 1987 (marked "Preliminary Drawing")
  - Exist[ing] & Prop[ane] Services, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
  - Snowmaking Systems Layout, May 15, 1987
  - Ski Trail Lighting, May 15, 1987
  - Earthworks, Profiles and Sections, May 15, 1987 (marked "Preliminary Drawing")
  - Sewer & Water, Profiles & Details, May 15, 1987 (marked "Preliminary Drawing")
  - Permanent Building Interiors, Day Lodge, Ground Floor & Second Floor, May 15, 1987 (marked "Preliminary Drawing")
  - Permanent Building Interiors, Cross Country Team Room, Biathlon Team Room, May 15, 1987 (marked "Preliminary Drawing")
  - Permanent Building Interiors, Maintenance Building, Biathlon Building, May 15, 1987 (marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, 840-A301, May 15, 1987 (marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, 840-A302, May 15, 1987 (marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, 840-A303, May 15, 1987 (marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, 840-A304, May 15, 1987 (marked "Preliminary Drawing")

### Map Folder 1 (cont'd)

- Temporary Shelters, Interior Layout, 840-A305, May 15, 1987 (marked "Preliminary Drawing")
- Temporary Shelters, Interior Layout, 840-A306, May 15, 1987 (marked "Preliminary Drawing")
- Spectator/Food Services, Interior Layouts, May 15, 1987 (marked "Preliminary Drawing")
- Telecommunications Layout, Stadium Area South, May 15, 1987
- Telecommunications Layout, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
- Telecommunications Layout, Trails, South, May 15, 1987 (marked "Preliminary Drawing")
- Telecommunications Layout, Trails, North, May 15, 1987 (marked "Preliminary Drawing")
- Structural Details, 1 of 2, May 15, 1987 (marked "Preliminary Drawing")
- Structural Details, 2 of 2, May 15, 1987 (marked "Preliminary Drawing")
- Propane Layout, Stadium Area South, May 15, 1987 (marked "Preliminary Drawing")
- Propane Layout, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
- Electrical and Telecommunications Layout, March 14, 1987 (mylar version is clearer)

- 1. OCO'88, XV Olympic Winter Games Organizing Committee, Canmore Nordic Centre, Olympic Facilities, 840Can 1, Site Preparation, FMS Lavalin (bound plans):
  - Canmore Nordic Centre, General Arrangement, Site Location Plan, May 14, 1987
  - Canmore Nordic Centre, General Arrangement, Site Plan, May 22, 1987
  - Canmore Nordic Centre, Exist[ing] & Prop[ane] Services, Stadium Area South, May 22, 1987
  - Canmore Nordic Centre, Exist[ing] & Prop[ane] Services, Stadium Area North, May 22, 1987
  - Canmore Nordic Centre, Expanded Layout, Cross Country Ramp Area, May 22, 1987
  - Canmore Nordic Centre, Expanded Layout, Spectator Services Area, May 22, 1987
  - Canmore Nordic Centre, Expanded Layout, Biathlon Team Area, May 22, 1987
  - Canmore Nordic Centre, Expanded Layout, TV Compound, Biathlon, May 22, 1987
  - Canmore Nordic Centre, Earthworks, Profiles and Sections, May 22, 1987
  - Canmore Nordic Centre, Sewer & Water, Profiles and Details, May 22, 1987
  - Canmore Nordic Centre, Structural Details, 1 of 2, May 22, 1987
  - Canmore Nordic Centre, Structural Details, 2 of 2, May 22, 1987

- OCO'88, XV Olympic Winter Games Organizing Committee, Canmore Nordic Centre, Olympic Facilities, 840Can 1, Site Preparation, FMS Lavalin (note: some of these plans are preliminary versions or very similar to plans in Map Folders 1 and 2; because of differences between the versions, they have all been kept; these plans are mylar while others are paper):
  - Canmore Nordic Centre, General Arrangement, Site Plan, June 23, 1987
  - Canmore Nordic Centre, Expanded Layout, Cross Country Ramp Area, June 23, 1987
  - Canmore Nordic Centre, Expanded Layout, Biathlon Team Area, June 23, 1987
  - Canmore Nordic Centre, Layout Plan, Trails, South, May 15, 1987
  - Canmore Nordic Centre, Layout Plan, Trails, North, May 15, 1987
  - Canmore Nordic Centre, Site Layout, Stadium Area South, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Site Layout, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Expanded Layout, Overflow Parking Area, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Expanded Layout, Spectator Medical Area, June 23, 1987
  - Canmore Nordic Centre, Expanded Layout, TV Compound, Biathlon, June 23, 1987
  - Canmore Nordic Centre, Exist[ing] & Prop[ane] Services, Stadium Area South, June 23, 1987
  - Canmore Nordic Centre, Exist[ing] & Prop[ane] Services, Stadium Area North, June 23, 1987
  - Canmore Nordic Centre, Snowmaking Systems Layout, May 15, 1987
  - Canmore Nordic Centre, Ski Trail Lighting, May 15, 1987
  - Canmore Nordic Centre, Earthworks, Profiles and Sections, June 23, 1987
  - Canmore Nordic Centre, Sewer & Water, Profiles & Details, June 23, 1987
  - Canmore Nordic Centre, Telecommunications Layout, Stadium Area South, May 15, 1987
  - Canmore Nordic Centre, Telecommunications Layout, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Telecommunications Layout, Trails, South, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Telecommunications Layout, Trails, North, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Structural Details, 1 of 2, June 23, 1987
  - Canmore Nordic Centre, Structural Details, 2 of 2, June 23, 1987
  - Canmore Nordic Centre, Propane Layout, Stadium Area South, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Propane Layout, Stadium Area North, May 15, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, Electrical and Telecommunications Layout, March 14, 1987

### Map Folder 4

- 1. Canmore Nordic Centre, FMS Lavalin (related plans; these are mylar versions of plans in Map Folder 1, but which are not duplicates of plans found in Map Folder 3):
  - General Arrangement, Site Plan, August 20, 1987
  - Spectator/Food Services, Interior Layouts, May 15, 1987 (marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, May 15, 1987 (840-A306; marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, May 15, 1987 (840-A305; marked "Preliminary Drawing")
  - Permanent Building Interiors, Maintenance Building, Biathlon Building, May 15, 1987 (marked "Preliminary Drawing")
  - Permanent Building Interiors, Cross Country Team Room, Biathlon Team Room, May 15, 1987 (marked "Preliminary Drawing")
  - Permanent Building Interiors, Day Lodge, Ground Floor & Second Floor, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, TV Compound, Minescar, May 15, 1987 (marked "Preliminary Drawing")
  - Expanded Layout, Spectator Services Area, May 15, 1987 (marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, June 12, 1987 (840-A304; marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, June 12, 1987 (840-A303; marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, June 12, 1987 (840-A302; marked "Preliminary Drawing")
  - Temporary Shelters, Interior Layout, June 12, 1987 (840-A301; marked "Preliminary Drawing")

- 1. Canmore Nordic Centre, Day Lodge, Alberta Public Works, Supply and Services, Clark James Coupland (related plans):
  - Title Sheet, June 20, 1985
  - Ground FI[oo]r Plan/Sections, June 20, 1985
  - Floor Plan and Sections, June 20, 1985
  - Roof Plans and Sections, June 20, 1985
  - Stair Plans and Sections, June 20, 1985
  - Part[ial] Ground & 2<sup>nd</sup> Fl[oo]r Plan, June 20, 1985
  - Schedules and Details, June 20, 1985
  - Section Details, 8-15, June 20, 1985 (8 different plans with this title)
  - Interior Elevations and Sections, June 20, 1985
  - Reflected Ceiling Plans, June 20, 1985

### Map Folder 5 (cont'd)

- Room Finish Schedule, June 20, 1985
- Crosier, Kilgour & Partners Ltd., Foundation Plan, n.d.
- Crosier, Kilgour & Partners Ltd., Sections and Details, n.d.
- Crosier, Kilgour & Partners Ltd., Floor Framing Plan, n.d.
- Crosier, Kilgour & Partners Ltd., Roof Framing Plan, n.d.
- Crosier, Kilgour & Partners Ltd., Building Sections, n.d.
- Crosier, Kilgour & Partners Ltd., Sections and Details, n.d.
- Crosier, Kilgour & Partners Ltd., Details and Sections, n.d.
- TMP Consulting Engineers, Ground Floor, Pl[umbin]g, Drainage & Heating, June 1985
- TMP Consulting Engineers, Ground Floor, Ventilation, June 1985
- TMP Consulting Engineers, Second Floor, H[eatin]g, Ventilation & Sections, June 1985
- TMP Consulting Engineers, Kitchen & Washroom, Plumbing Layout, June 1985
- Michener Planning Associates Ltd., Food Service Equipment Plan, Details & Schedule, June 1985
- Michener Planning Associates Ltd., Food Service Equipment Details, June 1985

- 1. Canmore Nordic Centre, Storage Garage, Alberta Public Works, Supply and Services, Clark James Coupland (related plans):
  - Title Sheet, April 8, 1985
  - Floor Plans, April 8, 1985
  - Building Elevations & Sections, April 8, 1985
  - Section Details, April 8, 1985
  - Details, April 8, 1985
  - Crosier, Kilgour & Partners Ltd., Foundation Plan and Details, n.d.
  - Crosier, Kilgour & Partners Ltd., Mezzanine Framing Plan, Sections and Details, n.d.
  - TMP Consulting Engineers, Mechanical Layout, April 8, 1985
- 2. Canmore Nordic Centre, Team Waxing Rooms, B[uilding]s No. 1 & 2, Alberta Public Works, Supply and Services, Clark James Coupland (related plans):
  - Title Sheet, April 8, 1985
  - Floor Plan, 1, April 8, 1985
  - Floor Plan, 2, April 8, 1985
  - Elevations & Sections, n.d.
  - Sections & Details, April 8, 1985
  - Foundation Plan and Details, n.d.
  - Foundation Plan, n.d.
  - Roof Framing Plan, 203, n.d.
  - Roof Framing Plan, 204, n.d.

Map Folder 6 (cont'd)

- Mechanical Layout, 301, April 1985
- Mechanical Layout, 302, April 1985

- 1. Typical Intra-Venue Communications Configuration, Canmore Nordic Centre Figure No. 1, July 17, 1985
- 2. Canmore Nordic Centre, Clark James Coupland (related plans):
  - TMP Consulting Engineers, Storage Garage, Mechanical Layout, April 1985
  - TMP Consulting Engineers, Biathlon Range Building, Mechanical Layout, July 1985
  - TMP Consulting Engineers, Day Lodge, Ground Floor, Pl[umbin]g, Drainage & Heating, June 1985
  - TMP Consulting Engineers, Team Waxing Rooms, Mechanical Layout, 301, April 1985
  - TMP Consulting Engineers, Team Waxing Rooms, Mechanical Layout, 302, April 1985
  - TMP Consulting Engineers, Day Lodge, Ground Floor Ventilation, June 1985
  - TMP Consulting Engineers, Day Lodge, Second Floor H[eatin]g, Ventilation & Sections, June 1985
  - TMP Consulting Engineers, Day Lodge, Kitchen & Washroom Plumbing Layout, June 1985
  - Grice, Nash, Williams Engineering, Storage Garage, Electrical Plan, [1985]
  - Grice, Nash, Williams Engineering, Team Waxing Rooms, Electrical Plan, 401, [1985]
  - Grice, Nash, Williams Engineering, Biathlon Range Building, Electrical Power & Systems Layout, July 1985
  - Grice, Nash, Williams Engineering, Team Waxing Rooms, Electrical Plan, 402, [1985]
  - Grice, Nash, Williams Engineering, Daylodge, Ground Floor, Power & Systems, n.d.
  - Grice, Nash, Williams Engineering, Day Lodge, Second Floor, Power & Systems, [1985]
  - Team Waxing Rooms, Floor Plan, 1, April 1985
  - Team Waxing Rooms, Floor Plan, 2, April 1985
  - Daylodge, Ground FI[oo]r, Plan/Sections, June 20, 1985
  - Day Lodge, Floor Plan and Sections, June 20, 1985
  - Storage Garage, Floor Plans, April 8, 1985
  - Biathlon Range Building, Plans/Elevations, July 24, 1985
- 3. Canmore Nordic Centre, Alberta Public Works, Supply and Services, FMS Engineers, Stadium Area Grading, Proposed Development, North Sector, March 1985
- 4. Canmore Nordic Centre, Alberta Public Works, Supply and Services, FMS Engineers, Stadium Area Grading, Proposed Development, South Sector, March 1985

Map Folder 7 (cont'd)

5. Canmore Nordic Centre, Alberta Public Works, Supply and Services, FMS Engineers, Location Plan, May 1985

## Map Folder 8

- 1. Canmore Nordic Centre, Telecommunications Distribution, Cheriton Engineering Ltd., XV Olympic Winter Games Organizing Committee, (stamped October 8, 1985; bound plans; the cover page to these plans indicates that a plan entitled "Overall Site Plan" was to be included but it was not. This plan may be found in Map Folder 9, #6, below):
  - Canmore Nordic Centre, On Site Telecommunications Distribution, Schedules, July 1985
  - Canmore Nordic Centre, On Site Telecommunications Distribution, Details, July 1985
- 2. Alberta Public Works, Supply and Services, Canmore Nordic Centre Snowmaking System, Distribution Piping (related plans):
  - Valve Blockhouse #1, Structural Details, May 16, 1986
  - Valve Blockhouse #2, 3 & 4, Structural Details, May 16, 1986
  - Valve Blockhouse #1, Mechanical Details, May 16, 1986
  - Valve Blockhouse #2, Valve Blockhouse #3, Mechanical Details, May 16, 1986
  - Valve Blockhouse #4, Typical Drainage Manhole, Mechanical Details, May 16, 1986
  - Piping Layout, May 16, 1986
  - Hydrant Layout, May 16, 1986
  - Hydrant Details, Subterranean Type-Offset from Pipe, May 16, 1986
  - Hydrant Details, Subterranean Type-Centred on Pipe, May 16, 1986
  - Trench Details, May 16, 1986
- 3. FMS Lavalin Inc., Alberta Public Works, Supply and Services, Canmore Nordic Centre, Biathlon Butts (related plans):
  - General Arrangement, July 1987 (marked "For Information Only," and "Issued August 10, 1987")
  - Elevation, Sections & Details, July 1987 (marked "For Information Only," and "Issued August 10, 1987")
  - Details, July 1987 (marked "For Information Only," and "Issued August 10, 1987")
  - Electrical Layout & Details, July 1987 (marked "For Information Only," and "Issued August 10, 1987")

# Map Folder 9

1. FMS Engineers, Alberta Housing and Public Works, Canmore Nordic Centre, On-Site Electrical Distribution System, Electrical Site Plan, July 1985 (torn; sepia)

### Map Folder 9 (cont'd)

- 2. FMS Engineers, Alberta Housing and Public Works, Canmore Nordic Centre, On-Site Electrical Distribution System, Single Line Diagram, July 1985 (torn; sepia)
- 3. FMS Engineers, Alberta Housing and Public Works, Canmore Nordic Centre, On-Site Electrical Distribution System, Electrical Details, July 1985 (torn; sepia)
- 4. Canmore Olympic Housing Site, Train SPL Measurements, July 1986 (sepia)
- 5. Carson-McCulloch Associates Ltd., Canmore Nordic Centre, Cross-Country and Biathlon Trail Locations, January 1986 (sepia)
- 6. Cheriton Engineering Ltd., Canmore Nordic Centre, On Site Telecommunications Distribution, Overall Site Plan, July 1985 (sepia)
- 7. Canmore Nordic Centre, Carson-McCulloch Associates Ltd., Alberta Public Works, Supply and Services (related plans; sepia):
  - Plans and Profiles, Upper 2.5 km Loop, October 1985
  - Plans and Profiles, Upper 3.75 km Loop, October 1985
  - Plans and Profiles, Upper 5 km Loop, October 1985
  - Plans and Profiles, Middle 5 km Loop, October 1985
  - Plans and Profiles, Lower 5 km Loop, October 1985
  - Plans and Profiles, Lower 2.5 km Loop, October 1985
  - Plans and Profiles, 15 km Course, October 1985
  - Plans and Profiles, Upper 5 km Course, October 1985
- 8. Canmore Nordic Centre, Carson-McCulloch Associates Ltd., Alberta Public Works, Supply and Services (related plans; sepia):
  - Trail Contract #5, L1, February 1986 (2 copies)
  - Trail Contract #5, L2, February 1986 (2 copies)
  - Trail Contract #5, L3, February 1986

- 1. Canmore Nordic Centre, Site Layout, Minescar, December 18, 1987 (duplicated in Map Folder 12, but larger, with signatures)
- Canmore Nordic Centre, Crowd Control Fencing Layout, Trails, North, December 21, 1987
- 3. Canmore Nordic Centre, Crowd Control Fencing Layout, Trails, South, December 21, 1987

### Map Folder 10 (cont'd)

- 4. Canmore Nordic Centre, CTVHB & Satelite [sic] Dish Compounds, December 21, 1987 (duplicated in Map Folder 12, but larger, with signatures)
- 5. XV Olympic Winter Games, Canmore Nordic Centre, Electrical Work, FMS Lavalin, Contract # Nak 2, July 1987 (bound plans):
  - Electrical & Telecommunications Layout, Stadium Area South, [July 1987]
  - Electrical & Telecommunications Layout, Stadium Area North, [July 1987]
  - Electrical Panel Schedules & Single Line Diagrams, [July 1987]
  - Cable Schedule & Details, [July 1987]
- 6. XV Olympic Winter Games, Canmore Nordic Centre, Electrical Work, FMS Lavalin, Contract \*800-GEN-16, July 1987 (related plans; later versions of the plans in #5 above, but marked "For Construction"):
  - Electrical & Telecommunications Layout, Stadium Area South, ("Issued for Construction July 31, 1987")
  - Electrical & Telecommunications Layout, Stadium Area North, ("Issued for Construction July 31, 1987")
  - Electrical Panel Schedules & Single Line Diagrams, ("Issued for Construction July 31, 1987")
  - Cable Schedule & Details, ("Issued for Construction July 31, 1987")
- 7. FMS Lavalin, Canmore Nordic Centre, Telecommunications Cabling, n.d. (2 different plans)

- 1. Carson-McCulloch Associates Ltd., Alberta Public Works, Supply and Services, Canmore Nordic Centre, Trail Signage Locations, September 1986
- 2. FMS Lavalin, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Scoreboard Foundations, Scoreboard Foundations Plan, Sections and Details, August 1986
- 3. FMS Lavalin, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Scoreboard Foundations, Speaker Tower Foundations, Elevations and Plan, August 1986
- 4. FMS Lavalin, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Scoreboard Foundations, Speaker Tower, Sections and Details, August 1986

### Map Folder 11 (cont'd)

- 5. Clark James Coupland, Grice, Nash, Williams Engineering, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Daylodge, Ground Floor, Lighting, [1985]
- 6. Clark James Coupland, Grice, Nash, Williams Engineering, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Storage Garage, Schedules & Details, [1985]
- 7. Clark James Coupland, Grice, Nash, Williams Engineering, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Team Waxing Buildings, Schematics & Details, [1985]
- 8. Clark James Coupland, Grice, Nash, Williams Engineering, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Daylodge, Second Floor, Lighting, [1985]
- 9. Clark James Coupland, Grice, Nash, Williams Engineering, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Daylodge, Details, [1985]
- 10. Clark James Coupland, Alberta Public Works, Supply and Services, Canmore Nordic Centre, Day Lodge, Elevations, June 20, 1986

- 1. Canmore Nordic Centre, General Arrangement/Site Plan, December 16, 1987 (840G10211; sepia)
- 2. Canmore Nordic Centre, CTVHB & Satelite [sic] Dish Compounds, December 21, 1987 (840G11107; sepia)
- 3. Canmore Nordic Centre, TV Compound, September 1, 1987 (840G11501; sepia)
- 4. Canmore Nordic Centre, Site Layout, Minescar, December 18, 1987 (840G20100; sepia)
- 5. Canmore Nordic Centre, Day Lodge, Permanent Buildings, October 22, 1987 (840A10102; sepia)
- 6. Canmore Nordic Centre, Cross Country & Biathlon Team Room, Permanent Buildings, October 22, 1987 (840A10202; sepia)
- 7. Canmore Nordic Centre, Maintenance & Biathlon Building, Permanent Buildings, October 22, 1987 (840A10302; sepia)

### Map Folder 12 (cont'd)

- 8. Canmore Nordic Centre, Temporary Shelters, Sheet 1 of 4, October 26, 1987 (840A30102; sepia)
- 9. Canmore Nordic Centre, Temporary Shelters, Sheet 2 of 4, October 22, 1987 (840A30202; sepia)
- 10. Canmore Nordic Centre, Temporary Shelters, Sheet 3 of 4, October 22, 1987 (840A30302; sepia)
- 11. Canmore Nordic Centre, Temporary Shelters, Sheet 4 of 4, October 22, 1987 (840A30402; sepia)
- 12. Canmore Nordic Centre, Temporary Fabric Structures, Main Spectator Centre, February 10, 1988 (840A40105; sepia)
- 13. Canmore Nordic Centre, Temporary Fabric Structures, Team'88 Shelter (X-Country), Team'88 Shelter (Biathlon), October 22, 1987 (840A40200; sepia)
- 14. Canmore Nordic Centre, Temporary Fabric Structures, Maintenance Shelter, Sponsor Hospitality Suites, Minescar Spectator Shelter, October 22, 1987 (840A40300; sepia)
- 15. Canmore Nordic Centre, Minescar Spectator Shelter & Transportation Inspection, December 17, 1987 (840A40401; sepia)
- 16. Canmore Nordic Centre, X-Country Broadcast Booth Complex, January 15, 1988 (840A50100; sepia)
- 17. Canmore Nordic Centre, Biathlon Broadcast Booth Complex, January 15, 1988 (840A50200; sepia)
- 18. Canmore Nordic Centre, Crowd Control Fencing Layout, Trails, South, December 18, 1987 (840F10701; sepia)
- 19. Canmore Nordic Centre, Crowd Control Fencing Layout, Trails, North, December 21, 1987 (840F10801; sepia)
- 20. Canmore Nordic Centre, Event Fencing Layout, December 23, 1987 (D00G11800; sepia)

### Map Folder 13

- 1. Canmore Nordic Centre (bound plans; with attached correspondence):
  - Permanent Building Interiors, Day Lodge, Ground Floor & Second Floor, [July 20, 1987]
  - Permanent Building Interiors, Day Lodge, Cross Country Team Room, Biathlon Team Room, [July 20, 1987]
  - Permanent Building Interiors, Day Lodge, Maintenance Building, Biathlon Building, [July 20, 1987]
  - Temporary Shelters, Interior Layout, [July 20, 1987] (4 pp.; different plans)
- 2. Canmore Nordic Centre, FMS Lavalin, Temporary Shelters, Interior Layout, [June 1987] (3 pp., different plans; with attached correspondence; all marked "Preliminary Drawing." Note: These plans were formerly in a set of bound plans for both Canmore Nordic Centre and Nakiska, with notes on the plans indicating that they were current as of 1987 June 1 and that further changes would be made to the drawings. As a result, some of these plans were made redundant because of updates as of 1987 July 20 described in #1 above. Therefore, the June versions of some of these plans, duplicated and updated in July, have been removed for disposal. Those that remain, described here, were not duplicated. The Nakiska plans were transferred into the "Nakiska" series and represent the first four plans described in Series I, Sub series ii, Map Folder 19)
- 3. Daktronics Inc., '88 Olympics/Calgary, Alberta, Canada, Installation Details, Biathlon, May 31, 1985
- 4. Daktronics Inc., '88 Olympics/Calgary, Alberta, Canada, Mounting Structure, Biathlon, May 31, 1985
- 5. Daktronics Inc., '88 Olympics, Installation & Mounting Details, Cross Country, Biathlon, May 20, 1985
- 6. Daktronics Inc., '88 Olympics/Calgary, Alberta, Canada, Electrical Installation Details, Biathlon, July 8, 1985

- 1. [Canmore Nordic Centre, Trail Map], n.d. (Showing placement of Biathlon Centre, Maintenance Building, Day Lodge, and Cross Country and Biathlon Team Rooms)
- 2. Canmore Nordic Centre, n.d. (Topographic type map showing CTVHB camera positions)
- 3. OCO'88, Olympiques Calgary Olympics 88, Georgetown, Biathlon, Cross-Country Venue, July 1983

### Map Folder 14 (cont'd)

- 4. Canmore Nordic Centre, Cross Country Ski Trails (Preliminary Only), n.d. (Marked "Received May 25, 1984"; photocopied topographic aerial)
- 5. XV Olympic Winter Games Organizing Committee, Biathlon and Cross Country Scoreboards, Jan Bobrowski and Partners Ltd. (bound plans; sepia):
  - Drawing Index, n.d.
  - Canmore, Mounting Structure Details, S-20, June 1986
  - Canmore, Mounting Structure Details, S-21, June 18, 1986
  - Cheriton Engineering Inc., Canmore Nordic Centre, Biathlon and Cross Country Scoreboards, Site Plan, Electrical & Telecomm[unication]s, June 1986
  - Cheriton Engineering Inc., Canmore Nordic Centre, Biathlon and Cross Country Scoreboards, Distribution & Details, June 1986
  - Cheriton Engineering Inc., Canmore Nordic Centre, Biathlon and Cross Country Scoreboards, Electrical Specifications, June 1986

- 1. Carson-McCulloch Associates Ltd., Canmore Nordic Centre, Permanent Stadium Facilities, n.d. (Marked "This drawing is NOT to be revised in any way! D. Price")
- 2. Canmore Nordic Centre, October 15, 1984 (With signatures; marked "This drawing is NOT to be revised in any way. D. Price")
- 3. Canmore Nordic Centre, Olympic Cross Country (and Nordic Combined) Facilities, n.d. (2 copies)
- 4. Canmore Nordic Centre, Olympic Biathlon Facilities, n.d. (2 copies)
- 5. Canmore Nordic Centre, n.d.
- 6. Canmore Scoreboard and Timing System Schedules, October 1984
- 7. Canmore Nordic Centre, Combined Stadium Layout, April 17, 1984
- 8. Sketch: Canmore Nordic Centre, June 27, 1984
- 9. Canmore Nordic Centre, N.T.S., [1984] (3 small drawings and plans; attached to the plan below)
- 10. Lahti Stadium Layout, N.T.S., n.d.

# Sub series iv: Town of Canmore Olympic Village II, Recreation Centre and Volunteer Centre

### Map Folder 1

- 1. ATCO, Canmore Olympic Village II, Modifications (related plans):
  - Site Plan/Modifications, October 8, 1986
  - Ground Floor Plan, Hockey Arena, October 8, 1986
  - Second Floor Plan, Hockey Arena, October 8, 1986
  - Ground Floor Plan, Clubhouse/Curling Rink, October 8, 1986
  - Ground Floor Plan, Swimming Pool, October 8, 1986
  - Second Floor Plan, [Arena], October 8, 1986
- 2. Canmore Olympic Village II, Modifications (bound plans; stamped "Issued October 21, 1986 Herman J. Bell Architect"):
  - Herman J. Bell Architect, Site, Site Plan, August 26, 1986
  - Herman J. Bell Architect, Hockey Arena, Ground Floor Plan, August 26, 1986
  - Herman J. Bell Architect, Hockey Arena, Second Floor Plan, August 26, 1986
  - Herman J. Bell Architect, Swimming Pool, Ground Floor Plan, August 26, 1986
  - Herman J. Bell Architect, Swimming Pool, Second Floor Plan, August 26, 1986
  - Herman J. Bell Architect, Golf & Curling Rink Clubhouse, Floor Plan, August 26, 1986
- 3. Reid Crowther, Herman J. Bell Architect, Athletes Village, Canmore, Ancilliary [sic] Works (related plans; mylar):
  - Hockey Arena, OCO Modifications, Ground & Second Floor Plans, June 1987
  - Swimming Pool, OCO Modifications, Ground Floor Plan, June 1987
  - Swimming Pool, OCO Modifications, Second Floor Plan, June 1987
  - Golf & Curling Rink Clubhouse, OCO Modifications, Floor Plan, June 1987

- 1. ATCO Structures, OCO'88, Olympic Village II, Site Plan, Recreation Centre for the Town of Canmore, July 16, 1986 (stamped October 20, 1986; second copy, with differences dated November 26, 1986)
- 2. ATCO, OCO'88, Olympic Village II, Town of Canmore, September 18, 1986 (2 copies, one stamped October 20, 1986 and one stamped November 24, 1986)
- 3. ATCO Structures, OCO'88 Olympic Village II, 42-man Complex w/ Offices, D-C-265-86-R1-A2, July 17, 1986
- 4. ATCO Structures, OCO'88 Olympic Village II, 42-man Complex w/ Offices, D-C-265-86-A10-R4, July 17, 1986 (2 copies, one with notations)

### Map Folder 2 (cont'd)

- 5. ATCO, Canmore Golf Course, Club House, Plan, Elevations & Section, December 29, 1986
- 6. ATCO, OCO'88 Olympic Village II, Kitchen, Diner Layout, July 21, 1986 (with attachment: "Athletes Village, Canmore, Kitchen Equipment Inventory, June 19, 1987")
- 7. Herman J. Bell Architect, Canmore Olympic Village II, Modifications, Ground Floor Plan, Clubhouse/Curling Rink, August 26, 1986
- 8. Herman J. Bell Architect, Athletes Village, Canmore, Ancilliary [sic] Works (bound plans; second, unbound set of plan in mylar follows):
  - Site, Site Plan, August 26, 1986 (marked "Issued for Construction June 11, 1987")
  - Hockey Arena, Ground Floor Plan, August 26, 1986 (marked "Issued for Construction June 11, 1987")
  - Hockey Arena, Second Floor Plan, August 26, 1986 (marked "Issued for Construction June 11, 1987")
  - Swimming Pool, Ground Floor Plan, August 26, 1986 (marked "Issued for Construction June 11, 1987")
  - Swimming Pool, Second Floor Plan, August 26, 1986 (marked "Issued for Construction June 11, 1987")
  - Golf & Curling Rink Clubhouse, Floor Plan, August 26, 1986 (marked "Issued for Construction June 11, 1987")

- 1. Canmore Athlete Village, Drawing Index, January 20, 1988 (879G00100)
- 2. Canmore Olympic Village, General Arrangement/Site Plan, December 22, 1987 (2 copies; 879G10100; with notations)
- 3. Canmore Olympic Village, Recreation Centre, Ground Floor, December 23, 1987 (2 copies; with notations; 879A10101)
- 4. Canmore Olympic Village, Recreation Centre, Second Floor, December 23, 1987 (2 copies; 879A10201; with notations)
- 5. Canmore Olympic Village, International Centre, December 23, 1987 (2 copies; 879A20301; with notations)
- 6. Canmore Olympic Village, Visitor Centre, December 23, 1987 (2 copies; 879A10401; with notations)

### Map Folder 3 (cont'd)

- 7. Canmore Olympic Village, Accommodation Complexes, Sheet 1 of 3, December 22, 1987 (2 copies; 879A10501; with notations)
- 8. Canmore Olympic Village, Accommodation Complexes, Sheet 2 of 3, December 22, 1987 (2 copies; 879A10601; with notations)
- 9. Canmore Olympic Village, Accommodation Complexes, Sheet 3 of 3, December 22, 1987 (2 copies; 879A10701; with notations)

- 1. Canmore Recreation Centre, Site, For the Town of Canmore, by ATCO Development Ltd., Herman J. Bell Architect (bound plans marked "For Construction Use," "Set #15"):
  - Site Plan of Portion of C of T No. 861 043 630 within SW1/2 Sec 5, Twp 25, Rge 10, W 5<sup>th</sup> M, in Canmore, Alberta for ATCO Development Corporation, 1986
  - Canmore Recreation Centre for The Town of Canmore by ATCO Development Ltd., Site Plan, December 1, 1986
  - Reid Crowther, Canmore Recreation Centre, Plan, Site Services, October 1986
- 2. Canmore Recreation Centre, Golf Clubhouse & Curling Rink, for The Town of Canmore, by ATCO Development Ltd., Herman J. Bell Architect (bound plans; marked "For Construction Use, Set #15;" related to preliminary plans in MF1 above):
  - Floor Plan, December 1, 1986
  - Roof Plan/Reflected Ceiling Plan, December 1, 1986
  - Elevations, December 1, 1986
  - Building Sections, December 1, 1986
  - Wall Sections, A.5.1, December 1, 1986
  - Wall Sections, A.5.2, December 1, 1986
  - Wall Sections, A.5.3, December 1, 1986
  - Plan Details, December 1, 1986
  - Window Details, December 1, 1986
  - Door Details & Schedule, December 1, 1986
  - Stair Section & Details, December 1, 1986
  - Large Scale Floor Plans, Interior Elevations & Details, December 1, 1986
  - Interior Elevations & Details, December 1, 1986
  - Room Finish, Schedule, December 1, 1986
  - Specification, A.10.1, December 1, 1986
  - Specification, A.10.2, December 1, 1986
  - Pile Layout, October 1986
  - Foundation & Main Floor Plan, December 1986
  - Roof Plan, Sections & Details, December 1986
  - Sections & Detail, 2S-4, December 1986

### Map Folder 4 (cont'd)

- Sections & Detail, 2S-5, December 1986
- Specification and Equipment Schedules, January 12, 1987
- Crawl Space Floor Plan, January 12, 1987
- Main Floor Plan, Plumbing, January 12, 1987
- Main Floor Plan, Heating, January 12, 1987
- Details, January 12, 1987
- Electrical Site Plan, January 12, 1987
- Lighting Layout, January 12, 1987
- Power Layout, January 12, 1987

- 1. Canmore Recreation Centre for The Town of Canmore by ATCO Development Ltd., Swimming Pool, Herman J. Bell Architect (bound plans; marked "For Construction Use, Set #15"):
  - Swimming Pool, Main Floor Plan, December 1, 1986
  - Swimming Pool, Second Floor Plan, December 1, 1986
  - Swimming Pool, Roof Plan, December 1, 1986
  - Swimming Pool, Elevations, December 1, 1986
  - Swimming Pool, Building Sections, December 1, 1986
  - Swimming Pool, Plan & Sections, December 1, 1986
  - Swimming Pool, Wall Sections, A-5-1, December 1, 1986
  - Swimming Pool, Wall Sections, A-5-2, December 1, 1986
  - Swimming Pool, Wall Sections, A-5-3, December 1, 1986
  - Swimming Pool, Wall Sections, A-5-4, December 1, 1986
  - Swimming Pool, Plan Details, December 1, 1986
  - Swimming Pool, Stairwell Plan & Section, December 1, 1986
  - Swimming Pool, Reflected Ceiling Plan, December 1, 1986
  - Swimming Pool, Large Scale Plan, Interior Elevation & Details, December 1, 1986
  - Swimming Pool, Interior Elevations, December 1, 1986
  - Swimming Pool, Room Finish & Door Schedules, Details, December 1, 1986
  - Swimming Pool, Specifications, A-10-1, December 1, 1986
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  - Swimming Pool, Pile Layout, October 1986
  - Swimming Pool, Foundation & Main Floor Plan, December 1986
  - Swimming Pool, Second Floor Plan, Sections & Details, December 1986
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  - Swimming Pool, Main Floor Plan, Fire Protection, January 12, 1987
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  - Swimming Pool, Main Floor Plan, Plumbing Layout, January 12, 1987
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- Swimming Pool, Main Floor Plan, Heating and Vent, January 12, 1987
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- Swimming Pool, Electrical Site Plan, January 12, 1987
- Swimming Pool, Main Floor, Lighting Layout, January 12, 1987
- Swimming Pool, Main Floor, Power Layout, January 12, 1987
- Swimming Pool, Second Floor, Power & Lighting Layout, January 12, 1987
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- 2. Canmore Recreation Centre for The Town of Canmore by ATCO Development Ltd., Herman J. Bell Architect (previously bound plans; all marked "For Information Purposes Only"):
  - Golf Clubhouse & Curling Rink, Floor Plan, December 1, 1986
  - Golf Clubhouse & Curling Rink, Roof Plan/Reflected Ceiling Plan, December 1, 1986
  - Golf Clubhouse & Curling Rink, Elevations, December 1, 1986
  - Golf Clubhouse & Curling Rink, Building Sections, December 1, 1986
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  - Golf Clubhouse & Curling Rink, Large Scale Floor Plans, Interior Elevations & Details, December 1, 1986
  - Golf Clubhouse & Curling Rink, Interior Elevations & Details, December 1, 1986
  - Golf Clubhouse & Curling Rink, Room Finish Schedule, December 1, 1986

- 1. Herman J. Bell Architect, Canmore Recreation Complex (related plans):
  - Site Plan, October 10, 1986 (stamped "Issued October 15, 1986")
  - Swimming Pool, Main Floor Plan, September 15, 1986 (stamped "Issued October 15, 1986")
  - Swimming Pool, Second Floor Plan, September 15, 1986 (stamped "Issued October 15, 1986")
  - [no title], October 7, 1986 (stamped "Issued October 15, 1986")
- 2. Canmore Nordic Centre, Recreation and Training Centre, June 15, 1984 (2 plans; mylar)

- 1. Canmore Volunteer Centre, OCO'88, Gibbs Gage Partnership (related plans; sepia):
  - Main Floor Plan, October 1987
  - Upper Floor Plan, October 1987
  - Details & Interior Elevations, October 1987
  - Main Floor Plan, Power & Lighting, September 1987
  - Upper Floor Plan, Power & Lighting, September 1987
  - Specifications, September 1987
  - Main Floor Plan, Hvac Plbg Sprinkler, October 1987
  - Upper Floor Plan, Hvac Plbg Sprinkler Specifications, October 1987

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- 1. [View from aerial photo], Kentino Earth Sciences Limited, April 7, 1984
- 2. The University of Calgary Physical Plant & Development, McMahon Stadium Expansion 1978, Landscaping, May 8, 1978
- 3. Lamb McManus Associates Ltd., Stadium Site Plan, n.d.
- The University of Calgary, McMahon Stadium Expansion for the XV Olympic Winter Games, Replacement of the Artificial Turf, Details of Existing Field Conditions, December 16, 1983
- 5. The University of Calgary, McMahon Stadium Expansion for the XV Olympic Winter Games, Replacement of the Artificial Turf, Field Marking Requirements, December 16, 1983
- 6. The University of Calgary, Stevenson Raines Barrett Hutton Seton & Partners, McMahon Stadium Expansion 78, Additions and Alternations, HV Power Distribution, Site Plan, May 1978
- 7. The University of Calgary, Stevenson Raines Barrett Hutton Seton & Partners, McMahon Stadium Expansion 78, Additions and Alternations (related plans):
  - Overall Site Plan and Drawing Index, May 1978
  - Stadium Site Plan, May 1978
  - West Stands, Concession & Amateur Sports Level Plans, May 1978
  - West Stands, Press Box & Seating Plans, May 1978
  - West Stands, West and East Elevations, May 1978
  - West Stands, Sections and Elevations, May 1978
  - North-West Stands, Plans, Sections and Elevations, May 1978
  - West Stands, Floor Plans, Fire Rated Walls, 19, May 1978
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- McMahon Stadium Expansion, 1986, Contract No. 1, General Construction, Project No. 60517, The University of Calgary, Lamb McManus Associates, Graham McCourt Architects, Barnett Treharne Yates Ltd. (bound plans):
  - Site Plan and Vicinity Map, June 13, 1986
  - Site Plan, Demolition, June 13, 1986
  - Site Plan, New Work, June 13, 1986

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- Composite Concourse Plan (Showing Construction Access & Hoarding), June 13, 1986
- Concourse Plan, S.W. Corner, June 13, 1986 (marked "Record Copy. Do Not Destroy")
- Concourse Plan, N.W. Corner, June 13, 1986 (marked "Record Copy. Do Not Destroy")
- Concourse Plan, S.E. Corner, June 13, 1986 (marked "Record Copy. Do Not Destroy")
- Concourse Plan, N.E. Corner, June 13, 1986 (marked "Record Copy. Do Not Destroy")
- West Elevation, June 13, 1986
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- Foundation and Floor Plan, S.W. Corner, June 13, 1986
- Foundation and Floor Plan, N.W. Corner, June 13, 1986
- Foundation and Floor Plan, S.E. Corner, June 13, 1986
- Foundation and Floor Plan, N.E. Corner, June 13, 1986
- Raker Beam and Bleacher Layout, S.W. Corner (S.E. Similar), June 13, 1986
- Raker Beam and Bleacher Layout, West Centre (E. Similar), June 13, 1986
- Raker Beam and Bleacher Layout, N.W. Corner (N.E. Similar), June 13, 1986
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- Pile, Grade Beam, and Wall Schedules, June 13, 1986
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- Field Lighting, Tower Details, June 13, 1986
- Field Lighting, Schedules, June 13, 1986
- Single Line Diagram, June 13, 1986
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- Existing Survey Information, June 13, 1986

- 1. The University of Calgary, Lamb McManus Associates Ltd., McMahon Stadium Expansion-1986, North and South Elevations, June 13, 1986
- 2. The University of Calgary, Lamb McManus Associates Ltd., McMahon Stadium Expansion-1986, Sound System Structures, Site Plan, [1986]
- 3. McMahon Stadium Expansion-1986, Contract No. 1A, Permanent Seating, Project No. 60517, The University of Calgary, Lamb McManus Associates, et al. (bound plans):
  - Seating Layout, S.W. Corner (S.E. Similar), June 13, 1986
  - Seating Layout, W. Centre (E. Similar), June 13, 1986
  - Seating Layout, N.W. Corner (N.E. Similar), June 13, 1986
  - Site Plan and Vicinity Map, June 13, 1986
  - Raker Beam and Bleacher Layout, S.W. Corner (S.E. Similar), June 13, 1986
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- Raker Beam and Bleacher Sections and Details, June 13, 1986
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- Raker Beam and Bleacher Sections and Details, June 13, 1986 (different)
- Vomitory Sections and Details, June 13, 1986
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- 1. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, Contract 2, Sound System (related plans):
  - Site Plan, n.d.
  - Plans, Trial 1, n.d.
  - Plans, Trial 2, n.d.
  - Elevations, Trial 1, n.d.
  - Elevations, Trial 2, n.d.
  - Details, n.d.
  - Centre Cluster Structure, n.d.
- 2. Lamb McManus Associates Ltd., McMahon Stadium Improvements, 1987, Sound System Structure, Observation Ports & Door Modifications, September 1987 (with attachments)
- 3. McMahon Stadium, TV Compound Layout, August 27, 1987 (marked "Preliminary;" and "Information Current as of August 26, 1987")
- 4. Lamb McManus Associates Ltd, McMahon Stadium Society Limited, Service Road to Maintenance Building, March 13, 1987 (marked "Preliminary")
- 5. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Details of Athletes Entrance Ramp, January 15, 1987 (marked "Preliminary;" and "Issued March 16, 1987")
- 6. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, Site Plan and Vicinity Map, June 1986 (marked "For Reference Only")
- 7. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, Concourse Plan, N.E. Corner, June 1986 (marked "For Reference Only")
- 8. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, Fence and Gate Details, June 1986 (marked "For Reference Only")

### Map Folder 5

- 1. McMahon Stadium Expansion, 1986, Contract No. 2A, Sound System Structures, Project No. 60518, The University of Calgary (bound plans):
  - Sound System Structures, Site Plan, [October 16, 1986]
  - Sound System Structures, Tower Plans, [October 16, 1986]
  - Sound System Structures, Tower Elevations, [October 16, 1986]
  - Sound System Structures, Section & Details, S104, [October 16, 1986]
  - Sound System Structures, Section & Details, S105, [October 16, 1986]
  - Sound System Structures, Speaker Cluster Frame, [October 16, 1986]
  - Site Plan and Vicinity Map, [June 13, 1986]
  - Sound System, Site Plan, October 3, 1986
  - Sound System, Cluster Layout, September 29, 1986

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- 1. McMahon Stadium Expansion, 1986, Contract No. 2B, Sound System, Project No. 60518, The University of Calgary (bound plans):
  - Sound System, Site Plan, October 8, 1986
  - Sound System, Cluster Layout, September 29, 1986
  - Sound System, Block Diagrams, October 3, 1986
  - Sound System, Block Diagrams, October 1986
  - Sound System, Block Diagrams, October 2, 1986
  - Sound System, Details, October 9, 1986
  - Sound System, Patch Panels, October 2, 1986
  - Concourse Plan, S.W. Corner, Lighting and Power, n.d.
  - Concourse Plan, West Centre, Lighting and Power, n.d.
  - Concourse Plan, N.W. Corner, Lighting and Power, n.d.
  - Concourse Plan, S.E. Corner, Lighting and Power, n.d.
  - Concourse Plan, East Centre, Lighting and Power, n.d.
  - Concourse Plan, N.E. Corner, Lighting and Power, n.d.
  - Sound System Structures, Tower Elevations, n.d.
  - Sound System Structures, Section & Details, S104, n.d.
  - Sound System Structures, Section & Details, S105, n.d.
  - Sound System Structures, Speaker Cluster Frame, n.d.

- 1. Lamb McManus Associates Ltd., The University of Calgary, McMahon Stadium Expansion, 1986 (plans previously stapled together; also see Map Folder 8):
  - Site Plan & Vicinity Map, [1986] (marked 'Preliminary')
  - Composite Concourse Plan, [1986]

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- Access During Construction, [1986]
- Demolition Plan, [1986]
- Site Plan, New Work, [1986]
- [no title], No. A5, [1986]
- [S.W. Corner Section, Concourse Plan, S.W. Corner Text], [1986]
- [N.W. Corner Section, Concourse Plan, N.W. Corner Text], [1986]
- [S.E. Corner Section, Concourse Plan, S.E. Corner Text], [1986]
- [N.E. Corner Section, Concourse Plan, N.E. Corner Text], [1986]
- Seating Layout, S.W. Corner, [1986]
- West Centre Section, [1986]
- Seating Layout, N.W. Corner, [1986]
- S.W. Corner Cross Section, N.W. Corner Cross Section, [1986]
- West Elevation, [1986]
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- Pile Layout Plan, S.W. Corner, [1986]
- Pile Layout Plan, N.W. Corner, N.W. Corner Section, [1986]
- Pile Layout Plan, S.E. Corner, S.E. Corner Section, [1986]
- Pile Layout Plan, N.E. Corner, N.E. Corner Section, [1986]
- Grade Beam Layout, S.W. Corner, [1986]
- Grade Beam Layout, N.W. Corner, [1986]
- Grade Beam Layout, S.E. Corner, S.E. Corner Section, [1986]
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- [Raker Beam and Stringer Layout, West Centre Section], [1986]
- Raker Beam and Stringer Layout, N.W. Corner, [1986]
- Foundation Section, S13, [1986]
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- Section Thru [sic] New Corner Bleachers (S.W. & S.E.), [1986]
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- (N.W. & N.E.) Section Through New Upper Bleachers at Exist[ing] Corners, [1986]
- [Vomitory Sections & Details], [1986]
- Bleacher Sections & Details, [1986]
- Stair Layouts, [1986]
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- Sound Suspension Support Tower, Plans & Elevations, [1986]
- [no title], No. M1, [1986]
- S.W. Corner Section, Concourse Plan, [1986]
- Plumbing Layout, N.W. Corner Section, Concourse Plan, N.W. Corner Section, [1986]
- Plumbing Layout, S.E. Corner Section, Concourse Plan, S.E. Corner Section, [1986]
- [Plumbing Layout], M7, [1986]
- Electrical Site Plan, [1986]
- Electrical Demolition Site Plan, [1986]
- Electrical, S.W. Corner Concourse, [1986]

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- Electrical, West Centre, [1986]
- Electrical, N.W. Corner Conconcourse [sic], [1986]
- Electrical, S.E. Corner Concourse, [1986]
- Electrical, East Centre, [1986]
- Electrical, [N.E. Corner, Concourse Plan], [1986]
- Electrical Details, [1986]

# Map Folder 8

- Lamb McManus Associates Ltd., The University of Calgary, McMahon Stadium Expansion 1986 (related plans; these plans are very closely related to the plans found in Map Folder 7, but with differences):
  - Site Plan and Vicinity Map, June 13, 1986
  - Site Plan, Demolition, June 13, 1986
  - Site Plan, New Work, June 13, 1986
  - Composite Concourse Plan (Showing Construction Access & Hoarding), June 13, 1986
  - Concourse Plan, S.W. Corner, June 13, 1985
  - Concourse Plan, N.W. Corner, June 13, 1985
  - Concourse Plan, S.E. Corner, June 13, 1985
  - Concourse Plan, N.E. Corner, June 13, 1985
- 2. McMahon Stadium, Building and Surface Features, January 1985 (2 pp.)

- 1. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies (bound plans):
  - Site Plan, October 1987 (with notations)
  - Existing Utilities, Location Site Plan, October 1987
  - Stage, Plan & Sections, October 1987 (with notations)
  - Handicap Seating and Layout, October 1987
  - Southeast Performers' Access Stair, October 1987
  - Commentators Enclosure, October 1987
  - Teepee/Cauldron Structure, Design Notes, Key Plan & Elevation, August 13, 1987
  - Teepee/Cauldron Structure, Cauldron Platform Framing, August 13, 1987
  - Teepee/Cauldron Structure, Sections & Details, August 13, 1987
  - Teepee/Cauldron Structure, Cauldron Extension Mechanism, August 13, 1987
  - Mechanical, Site Plan & Details, October 1987
  - Mechanical, West TV Compound & Details, October 1987

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- Site Plan, Electrical Services, October 1987
- South Temporary Seating Lighting, October 1987
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- North Stadium Power Distribution and Lighting, October 1987
- Commentators Control Room and Enclosure Power, October 1987
- West TV Compound Power, October 1987
- Details, E-7, October 1987
- Details, E-8, October 1987
- Electrical Single Lines and Schematics, October 1987
- 2. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies (bound plans):
  - Site Upfilling, Plan, August 1987
  - Site Upfilling, Sections, August 1987
  - Ice Surface, Site Plan and Layout, August 1987
  - Ice Surface, Details, August 1987

- 1. Lamb McManus Associates Ltd., North-South Section Thru [sic] Stadium, Sketch No. SE-10, May 20, 1987
- 2. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Temporary Athletes Seating (related plans):
  - Site Lavout, July 30, 1987
  - Plan-West, July 30, 1987
  - Plan-East, July 30, 1987
  - Sections & Details, July 30, 1987
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- 3. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies (bound plans):
  - Teepee/Cauldron Structure, Design Notes, Key Plan & Elevation, August 13, 1987
  - Teepee/Cauldron Structure, Teepee Tower Details, August 13, 1987
  - Teepee/Cauldron Structure, Sections & Details, August 13, 1987
  - Teepee/Cauldron Structure, Cauldron Platform Framing, August 13, 1987
  - Teepee/Cauldron Structure, Sections & Details, August 13, 1987 (different from one above)
  - Teepee/Cauldron Structure, Cauldron Extension Mechanism, August 13, 1987
  - Teepee/Cauldron Structure, Teepee Segments Layout, August 13, 1987 (marked "For Information Only")

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- Teepee/Cauldron Structure, Cross Section, August 13, 1987 (marked "For Information Only")
- Teepee/Cauldron Structure, Cauldron Details, July 17, 1987 (2 pages; marked "For Information Only")
- Teepee/Cauldron Foundations, Foundation Plan, [1986] (marked "For Reference Only")
- Teepee/Cauldron Foundations, Foundation Details, [1986] (marked "For Reference Only")

- 1. Anthes Incorporated, McMahon Stadium, Lamb McManus and Associates Ltd. (related plans):
  - Temporary Bleachers Layout (Areas 'A' 'B' 'E' and 'F'), December 1986; revised February 1987 (marked "Preliminary")
  - Temporary Bleachers Section (Areas 'A' 'E' and 'F'), December 1986 (marked "Preliminary")
  - Temporary Bleachers Layout (Areas 'C' & 'C1 and Areas 'D' & 'D1'), December 1986; revised January 1987 (marked "Preliminary")
  - Temporary Bleachers Layout (Areas 'C' & 'C1 and Areas 'D' & 'D1'), December 1986; (marked "Preliminary")
- 2. Anthes Incorporated, McMahon Stadium, Calgary, Alberta, Lamb McManus Assoc[iates] Ltd. (related plans):
  - Area 'A' Seating Plan, April 13, 1987
  - Area 'B' Seating Plan, April 10, 1987
  - Area 'C' Seating Plan, April 10, 1987
- 3. Anthes Incorporated, McMahon Stadium, Calgary, Alberta, Lamb McManus & Assoc[iates] Ltd. (related plans):
  - Site Plan, April 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
  - Area 'A' Seating Plan, April 21, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
  - Area 'A' Surelock Bleacher Layout, April 22, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
  - Area 'A' Surelock Layout at Base, April 30, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
  - Detail of Truss Grouping for Area A, June 16, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")

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- Area 'A' Sections, April 1, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- Area 'A' Part Truss & Scaffold Layout @Openings, 2.03, May 7, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- Area 'A' Part Truss & Scaffold Layout @Openings, 2.04, May 8, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- Area 'A' Part Layout @Openings, 2.03, May 27, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- Area 'B' Seating Plan, April 10, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- 'Area B' Sure-lock & Frames Layout, August 26, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- 'Area B' Sections, August 26, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
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- Area 'C' Seating Plan, April 10, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- 'Area C' Surelock & Frames Layout, May 22, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- 'Area C' Sections & Details, May 25, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- Area 'C' Sections, June 16, 1987 (marked "Preliminary, August 28, 1987. Not to be Used for Construction. Anthes")
- 4. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Existing Utilities, Location Site Plan, October 1987 (marked "Issued For Reference Only"; duplicate of plan in Map Folder 9, but with notations)
- 5. Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, VIP/Royalty Box, October 1987

- 1. McMahon Stadium, Proposed Tunnel, N.E. Corner, [1986] (with attachments)
- 2. McMahon Stadium Expansion 1986, Seating Layout, Lamb McManus Associates Ltd., July 19, 1987 (coloured)
- 3. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, N.E. Corner, n.d.
- 4. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, N.W. Corner, n.d.

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- 5. Lamb McManus Associates Ltd., McMahon Stadium Improvements, 1987, West Centre, n.d.
- 6. Lamb McManus Associates Ltd., McMahon Stadium Improvements, 1987, East Centre, n.d.
- 7. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, S.W. Corner, n.d.
- 8. Lamb McManus Associates Ltd., McMahon Stadium Expansion, 1986, S.E. Corner, n.d.
- 9. Lamb McManus Associates Ltd., McMahon Stadium, VTA Photogrammetric Consultants Ltd., October 1987 (oversize; folded)

- 1. OCO Ceremonies 88, Northend Stadium, by R. Dorn, April 14, 1987
- 2. OCO Ceremonies 88, Northend Stadium, Revision, by R. Dorn, March 1987 (showing Volunteer Centre)
- 3. OCO Ceremonies 88, Cauldron Centre Platform, Athletes Seating, by R. Dorn, March 1987
- 4. OCO Ceremonies 88, Northend/Stadium, Revision, View of the Teepee, Opening, Schematic Front View, by R. Dorn, March 1987
- 5. OCO Ceremonies 88, Northend/Stadium, View After the Reveal, Revision, by R. Dorn, March 1987
- 6. OCO Ceremonies 88, Northend/Stadium, Cross/Section, Revision, by R. Dorn, March 1987
- 7. OCO Ceremonies 88, Northend Stadium, Revision by R. Dorn, March 1987 (showing Athletes' seating)
- 8. OCO Ceremonies 88, Revision, Northend Stadium, by R. Dorn, April 14, 1987
- 9. McMahon Stadium, Seating Plan, September 8, 1986
- 10. McMahon Stadium, n.d.
- 11. Opening Ceremonies, n.d.

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- 12. McMahon Stadium, Proposed Light Tower Location, October 23, 1987
- 13. McMahon Stadium, Sections Thro [sic] Light Towers, October 5, 1987 (E12E230)
- 14. [no title], October 1987 (referenced to drawing E12E230)
- 15. McMahon Stadium, Sections Thro [sic] Light Towers, October 23, 1987 (E12E233)
- 16. [no title], n.d. (Site plan)

- 1. McMahon Stadium, Venue Site/G[eneral] A[rrangement] Plan, December 23, 1987 (E00B11700; vellum)
- 2. McMahon Stadium, TV Compound Layout, November 23, 1987 (850G10203; vellum)
- 3. McMahon Stadium, Spectator Participation Seating Plan, Opening Ceremonies, January 8, 1988 (E12E22102; vellum)
- 4. McMahon Stadium, Sections, September 30, 1987 (E12E22800; vellum)
- 5. McMahon Stadium, North Performers Assembley [sic]/Temporary Tent Unit, January 27, 1988 (T05E23102; vellum)
- 6. McMahon Stadium, South Performers Assembley [sic]/Temporary Tent Unit, January 27, 1988 (T05E23202; vellum)
- 7. Rocky Mountain Precast (1985) Ltd., McMahon Stadium, Athletes Entrance Ramp, Geo-Crete Walls (bound plans; with attachments):
  - Wall Layout and Design Notes, April 13, 1987
  - Sections and Details, April 13, 1987
  - Panels P1 & P2, April 13, 1987
  - Panels P3 to P12 (Inclusive), April 13, 1987
  - Panels P13-P15 (Incl[usive]), P20-P28 (Incl[usive]), April 13, 1987
  - Panels P29 to P33 (Inclusive), April 13, 1987
  - Panels P16-P19 (Incl[usive]), P34 & P35, April 13, 1987
- 8. McMahon Stadium, General Arrangement, Site Plan, April 6, 1987 (850G10100; sepia)
- 9. McMahon Stadium, General Arrangement Site Plan, August 21, 1987 (850G10105; paper; different from plan above)

### Map Folder 15

- 1. McMahon Stadium/OVC [Olympic Volunteer Centre], Drawing Index, January 23, 1988
- 2. McMahon Stadium, Amateur Support Facility, December 18, 1987 (torn)
- 3. McMahon Stadium, Press Box Level, December 18, 1987
- 4. McMahon Stadium, Concourse Plan, December 22, 1987
- 5. McMahon Stadium, Seating Plan, January 11, 1988
- 6. McMahon Stadium, Rule 60 Seating Plan, Opening Ceremonies, January 11, 1988
- 7. McMahon Stadium, Rule 60 Seating Plan, Closing Ceremonies, January 11, 1988
- 8. McMahon Stadium, West Temporary Seating Plan, January 11, 1988
- 9. McMahon Stadium, East Temporary Seating Plan, January 8, 1988
- 10. McMahon Stadium, South Temporary Seating Plan, January 8, 1988 (folded)

- 1. Olympic Volunteer Centre, Ground Floor, Admin[istrative] Plan (series of related plans showing seating plan for volunteers and OCO'88 functions):
  - December [1986]/January 15, 1987 (coloured, with notations)
  - August/September 1987
  - October 1987 (coloured, with notations)
  - November 1987 (coloured, with notations)
  - January 12, 1988 (with notations)
  - December 1988 (with notations)
- 2. Olympic Volunteer Centre, McMahon Stadium, Calgary, Alberta, Domus Design Group Limited, Project No. D85.178, October 23, 1985 (bound plans):
  - Ground Floor Plan, October 11, 1985
  - Finish Plan, October 11, 1985
  - Finish Schedule, October 11, 1985
  - Elevations, October 11, 1985
  - Details, A5, October 11, 1985
  - Details, A6, October 11, 1985
  - Details, A7, October 11, 1985
  - Details, A8, October 11, 1985
  - Details, A9, October 11, 1985
  - Details, A10, October 11, 1985

# Sub series vi: Olympic Speed Skating Oval

# Map Folder 1

- 1. Graham McCourt Architects, The University of Calgary, Olympic [Speed Skating] Oval, Project No. 5165 (related plans; marked "Rec'd June 21/85 OCO'88 Facilities"):
  - Electrical Site Plan, January 15, 1985
  - North West Power Plan, January 15, 1985
  - North West Lighting Plan, January 15, 1985
  - Centre West Power Plan, January 15, 1985
  - South West Power Plan, January 15, 1985
  - Oval Level 1, Power Plan, January 15, 1985
  - Level 1, N[orth] E[ast], Power Plan, January 15, 1985
  - Level One South East, Lighting & Power Plan, January 15, 1985
  - East Mechanical Room, Lighting & Power Plan, January 15, 1985
  - Level 2 North East, Power Plan, January 15, 1985
  - Level 2 South East, Power & Lighting Plan, January 15, 1985
  - Level 3 East, Power Plan, January 15, 1985
  - Level 3 East, Lighting Plan, January 15, 1985
  - Level B1, Power & Lighting Plan, January 15, 1985
  - Control Room, Plan & Details, January 15, 1985
  - Lighting Support Structure, Plan and Details, January 15, 1985
  - One Line Diagram & Details, January 15, 1985
  - Main Electrical Room, Plan & Details, January 15, 1985
  - Motor Control Centre and Details, January 15, 1985
  - Miscellaneous Details, January 15, 1985

- 1. Graham McCourt Architects, The University of Calgary, Olympic [Speed Skating] Oval, Project No. 5165 (bound plans):
  - Site Plan, January 15, 1985
  - Weeping Tile Plan, January 15, 1985
  - Oval Area Plan, Level 1, Plumbing, January 15, 1985
  - Services Support Area Plan, Level 1, Plumbing, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 1 North, Drainage, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 1 South, Drainage, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 2 North, Drainage, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 2 South, Drainage, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 3, Drainage, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 1 North, Domestic Piping, January 15, 1985 (coloured)
  - Entry/Concourse Area Plan, Level 1 South, Domestic Piping, January 15, 1985 (coloured)

### Map Folder 2 (cont'd)

- Entry/Concourse Area Plan, Level 2 North, Domestic Piping, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 2 South, Domestic Piping, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 3, Domestic Piping, January 15, 1985 (coloured)
- Plan, Level 1, Oval Area, Fire Protection, January 15, 1985 (coloured)
- Service Support Area, West, Fire Protection, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 1 North, Fire Protection, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 1 South, Fire Protection, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 2 North, Fire Protection, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 2 South, Fire Protection, January 15, 1985 (coloured)
- Entry/Concourse Area Plan, Level 3, Fire Protection, January 15, 1985 (coloured)
- Plan, Level 1, Oval Area, Heating, January 15, 1985
- Service Support Area, West, Heating, January 15, 1985
- Entry/Concourse Area Plan, Level 1 North, Heating, January 15, 1985
- Entry/Concourse Area Plan, Level 1 South, Heating, January 15, 1985
- Entry/Concourse Area Plan, Level 2 North, Heating, January 15, 1985
- Entry/Concourse Area Plan, Level 2 South, Heating, January 15, 1985
- Entry/Concourse Area Plan, Level 3, Heating, January 15, 1985
- Entry/Concourse Area Plan, Level 1 North, Ventilation, January 15, 1985
- Entry/Concourse Area Plan, Level 1 South, Ventilation, January 15, 1985
- Entry/Concourse Area Plan, Level 2 North, Ventilation, January 15, 1985
- Entry/Concourse Area Plan, Level 2 South, Ventilation, January 15, 1985
- Entry/Concourse Area Plan, Level 3, Ventilation, January 15, 1985
- Oval Area Plan, Level 3, Ventilation, January 15, 1985
- East Fan Rooms, Equipment Level, January 15, 1985
- East Fan Rooms, Piping Level, January 15, 1985
- East Fan Rooms, Ventilation Level, January 15, 1985
- Northwest Mechanical Room, Equipment Level, January 15, 1985 (coloured)
- Northwest Mechanical Room, Piping Level, January 15, 1985 (coloured)
- Northwest Mechanical Room, Ventilation Level, January 15, 1985 (coloured)
- Centre West, Service Area, Piping, January 15, 1985 (coloured)
- Centre West, Service Area, Ventilation, January 15, 1985
- Southwest Mechanical Room, Equipment, January 15, 1985
- Southwest Mechanical Room, Piping, January 15, 1985
- Southwest Mechanical Room, Ventilation, January 15, 1985
- Tunnel Piping, January 15, 1985
- Tunnel Sections, January 15, 1985
- Shaft Sections, January 15, 1985
- Sections, M-49, January 15, 1985
- Sections, M-50, January 15, 1985

### Map Folder 2 (cont'd)

- Refrigeration System Schematic, January 15, 1985
- Slab Cooling Schematic, January 15, 1985
- Slab Heating Schematic, January 15, 1985
- Brine System Schematic, January 15, 1985
- Heating Schematic, January 15, 1985
- Controls Schematics, January 15, 1985
- Miscellaneous Schematics, January 15, 1985
- Weeping Tile Details, January 15, 1985
- Legend and Details, January 15, 1985

- 1. Graham McCourt Architects, The University of Calgary, Olympic [Speed Skating] Oval, Project No. 5165 (bound plans; marked "Rec'd June 21/88 OCO'88 Facilities"):
  - Design Notes & Standard Details, n.d.
  - Oval Foundation Plan, January 15, 1985
  - Oval Plan, Level 1, January 15, 1985
  - Oval Plan, Level 3, January 15, 1985
  - Oval Roof Plan, January 15, 1985
  - Service Support Area, Foundation Plan, January 15, 1985
  - Service Support Area, Plan, Level 1, January 15, 1985
  - Service Support Area, Roof Plan, January 15, 1985
  - Entry/Concourse Area, Foundation Plan, North, January 15, 1985
  - Entry/Concourse Area, Foundation Plan, South, January 15, 1985
  - Entry/Concourse Area, Plan, Level 1, North, January 15, 1985
  - Entry/Concourse Area, Plan, Level 1, South, January 15, 1985
  - Entry/Concourse Area, Plan, Level 2, North, January 15, 1985
  - Entry/Concourse Area, Plan, Level 2, South, January 15, 1985
  - Entry/Concourse Area, Plan, Level 3, North, January 15, 1985
  - Entry/Concourse Area, Roof Plan, January 15, 1985
  - Node Details, S.17, January 15, 1985
  - Node Details, S.18, January 15, 1985
  - Node Details, S.19, January 15, 1985
  - Node Details, S.20, January 15, 1985
  - Node Details, S.21, January 15, 1985
  - Node Details, S.22, January 15, 1985
  - Wall Sections, S.23, January 15, 1985
  - Wall Sections, 5.23, January 15, 1985
  - Wall Sections, S.25, January 15, 1985
  - Wall Sections, S.26, January 15, 1985
  - Wall Sections, S.27, January 15, 1985
  - Wall Sections, S.28, January 15, 1985
  - Stair Sections, S.29, January 15, 1985

### Map Folder 3 (cont'd)

- Bleacher Section, S.30, January 15, 1985
- Bleacher Sections, S.31, January 15, 1985
- Bleacher Sections, S.32, January 15, 1985
- Wall Elevations, January 15, 1985
- North & South Bleachers, Level 1, January 15, 1985
- Bleacher Framing Plan, January 15, 1985
- Partial Oval Roof Plan, January 15, 1985
- Details, S.37, January 15, 1985
- Details, S.38, January 15, 1985
- Details, S.39, January 15, 1985
- Details, S.40, January 15, 1985
- Details, S.41, January 15, 1985
- Details, S.42, January 15, 1985
- Details, S.43, January 15, 1985
- Details, S.44, January 15, 1985
- Details, S.45, January 15, 1985
- Pile Schedule & Details, January 15, 1985
- Pile Cap Details, S.47, January 15, 1985
- Column and Beam Schedule, January 15, 1985
- Beam and Wall Schedule, January 15, 1985
- Lighting Support Plan, January 15, 1985
- Details, S.51, January 15, 1985
- Details, S.52, January 15, 1985
- Pile Cap Details, S.53, January 15, 1985
- Details, S.54, January 15, 1985
- Oval Roof, Arch Elevations, January 15, 1985
- Details, S.56, January 15, 1985
- Details, S.57, January 15, 1985
- Details, S.58, January 15, 1985
- Details, S.59, January 15, 1985
- Details, S.60, January 15, 1985
- Details, S.61, January 15, 1985
- Refrigerated Slab Plan, Level 1, January 15, 1985
- Refrigerated Slab, Reinforcing Plan & Details, January 15, 1985
- Tunnel Plans & Details, January 15, 1985
- Refrigerated Slab, Sections & Details, January 15, 1985
- Tunnel Sections & Details, January 15, 1985
- General Notes, Typical Details & Miscellaneous Details, January 15, 1985
- Miscellaneous Details, January 15, 1985

- 1. Olympic Oval, The University of Calgary, Graham McCourt Architects (previously bound plans; stamped "Received June 21, 1985"; fragile):
  - [no title; fragile], n.d. (marked "Note: This Drawing Issued For Information Only. This Work is Already Complete")
  - Extent of Bulk Excavation, January 15, 1985
  - Drawing Index, January 15, 1985 (stamped "Received June 21, 1985")
  - Construction Note Sheet, January 15, 1985 (stamped "Received June 21, 1985)
  - Site Plan, January 15, 1985
  - Level 1 Floor Plan, January 15, 1985
  - Level 2 Floor Plan, January 15, 1985
  - Level 3 Floor Plan, January 15, 1985
  - Roof Plan, January 15, 1985
  - Entry/Concourse Area Plan, Level 1 North, January 15, 1985
  - Entry/Concourse Area Plan, Level 1 South, Level B1 Plan, January 15, 1985
  - Service Support Area Plan, Level 1, January 15, 1985
  - Entry/Concourse Area Plan, Level 2, North, January 15, 1985
  - Entry/Concourse Area Plan, Level 2, South, January 15, 1985
  - Entry/Concourse Area Plan, Level 3, January 15, 1985
  - Exterior Elevations & Building Section, A-20, January 15, 1985
  - Exterior Elevations & Building Section, A-21, January 15, 1985
  - Entry/Concourse Area, Reflected Ceiling Plan, Level 1, January 15, 1985
  - Entry/Concourse Area, Reflected Ceiling Plan, Level 2, January 15, 1985
  - Entry/Concourse Area, Reflected Ceiling Plan, Level 3, January 15, 1985
  - Stairs, Plans & Sections, January 15, 1985
  - Stairs & Elevator, Plans & Sections, January 15, 1985
  - Seating, Elevation, Sections & Details, January 15, 1985
  - Wall Sections, A-35, January 15, 1985
  - Wall Sections, A-36, January 15, 1985
  - Wall Sections, A-37, January 15, 1985
  - Wall Sections, A-38, January 15, 1985
  - Wall Sections, A-39, January 15, 1985
  - Wall Sections, A-40, January 15, 1985
  - Handrail Details, January 15, 1985
  - Data'la A 45 January 45 4005
  - Details, A-45, January 15, 1985
  - Roof Details, January 15, 1985
  - Details, A-47, January 15, 1985
  - Details, A-48, January 15, 1985
  - Details, A-49, January 15, 1985
  - Details, A-50, January 15, 1985
  - Details, A-51, January 15, 1985
  - Details, A-52, January 15, 1985
  - Details, A-53, January 15, 1985
  - Details, A-54, January 15, 1985
  - Oval Insert Layout, January 11, 1985

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- Sliding Panels, Fixed Drapes, Acoustical Fabric, Plans, Elevation & Details, January 15, 1985
- Large Scale Plans, January 15, 1985
- Interior Elevations, January 15, 1985
- Millwork, Elevations & Details, January 15, 1985
- Millwork, Sections & Details, January 15, 1985

# Map Folder 5

- 1. Olympic Oval, Drawing Index, January 21, 1988 (vellum; related plans; note included with these plans: "Olympic Speed Skating Oval, Final Originals"):
  - Olympic Speed Skating Oval, Level 1 Floor Plan, January 18, 1988 (852A10100)
  - Olympic Speed Skating Oval, Level 2 Floor Plan, January 21, 1988 (852A10200)
  - Olympic Speed Skating Oval, Level 3 Floor Plan, December 18, 1987 (852A10300; also see Sub series xi, Map Folder 3)
  - Olympic Speed Skating Oval, Cross-Section Through Media and Press Area, March 4, 1987 (E01E22500)
  - Olympic Oval, Building Section, February 25, 1987 (E01E22600)
  - Olympic Oval, East-West Building Section, February 24, 1987 (E01E22700)
  - Olympic Oval, Large Scale Plan of Athletes Area, December 18, 1987
  - Olympic Speed Skating Oval, Large Scale Plan of Service Area, September 10, 1986
  - Olympic Oval, Large Scale Plan of Administration Area, December 18, 1987
  - Olympic Oval, Large Scale Plan of Public Level, December 18, 1987
  - U[niversity] of C[algary], Olympic Oval, Sub Press Centre, September 18, 1987
  - University of Calgary, Olympic Village/Oval, Site Plan, January 5, 1988 (E00E10300)
  - Olympic Speed Skating Oval, Seating Plan, September 11, 1987
  - University of Calgary, Speed Skating Oval TV Compound, November 9, 1987
- 2. Graham McCourt Architects, Olympic Oval, Level 1 Floor Plan, January 15, 1985
- 3. Graham McCourt Architects, Olympic Oval, Level 3 Floor Plan, January 15, 1985

- 1. University of Calgary, General Arrangement Site Plan, June 23, 1987 (852G10000; sepia)
- 2. University of Calgary, Speed Skating Oval, General Arrangement, Site Plan, August 21, 1987 (852G10103)
- 3. University of Calgary, Olympic Spped [sic] Skating Oval Site Plan, February 16, 1987 (E00B10300; sepia)

# Map Folder 6 (cont'd)

- 4. University of Calgary, Olympic Oval and Calgary Olympic Village, Kiosk Location Plan, October 7, 1987 (852K10000; vellum)
- 5. Olympic Speed Skating Oval, Level 2 Floor Plan, August 16, 1987 (E01B21203; vellum)
- 6. Olympic Speed Skating Oval, Level 2 Floor Plan, February 28, 1987 (E01B21202; with notations; paper)
- 7. Olympic Speed Skating Oval, Level 1 Floor Plan, August 21, 1987 (E01B21104; vellum)
- 8. Olympic Speed Skating Oval, Level 1 Floor Plan, January 9, 1987 (E01B21103; with notations; different from above; paper)
- 9. Olympic Speed Skating Oval, Level 3 Floor Plan, August 16, 1987 (E01B21301; vellum)
- 10. University of Calgary, Speed Skating Oval TV Compound, September 2, 1987 (renumbered 852G10302; paper; marked: "Note: Information Current as of August 26, 1987")
- 11. University of Calgary, Speed Skating Oval TV Compound, November 9, 1987 (852G10304; different from plan above; waxy paper)

# Sub series vii: Olympic Plaza

- 1. Gibbs Gage Partnership, Olympic Plaza, Calgary, Alberta (bound plans; marked "Set No. 42"):
  - Site Plan, n.d.
  - Large Scale Plan (North), May 1986
  - Large Scale Plan (South), May 1986
  - Grading Plan (North), May 1986
  - Grading Plan (South), May 1986
  - Paving Plan (North), May 1986
  - Paving Plan (South), May 1986
  - Mechanical/Washroom Plan, May 1986
  - Fountain/Stage & Legacy Wall Area, May 1986
  - West Mall Plan & Paving Patterns, May 1986
  - Planter Plans & Details, May 1986
  - Stairs & Ramps, Sections & Details, May 1986
  - Wall Sections & Pedestal Details, May 1986
  - Arcade Plan, Elev[ations], Section & Details (Separate Price), May 1986
  - Kiosk Plan, Sections & Details (Separate Price), May 1986
  - Fountain & Stage, Elevations & Details, May 1986
  - Fountain & Wall Sections, A-18, May 1986
  - Fountain & Wall Sections, A-19, May 1986
  - Fountain, Sections & Elevations, A-20, May 1986
  - Fountain & Wall Sections, A-21, May 1986
  - Fountain, Sections & Elevations, A-22 May 1986
  - Miscellaneous Details, May 1986
  - Planting Plan, A-24, May 1986
  - Planting Plan, A-24A, May 1986
  - Details, May 1986
  - Pile Layout & Design Notes, May 24, 1986
  - Floor Plan, Mechanical/Washroom, May 1986
  - Roof Plan, Mechanical/Washroom, May 1986
  - Sections, S.4, May 24, 1986
  - Sections, S.5, May 1986
  - Arcade Roof & Foundation Plans, n.d.
  - Sections, S.7, n.d.
  - Legacy Wall Plan & Sections, May 24, 1986
  - Site Plan, May 1986
  - Rink/Pool Supply, Piping Details, May 1986
  - Mechanical Room & Details, May 1986
  - Water/Refrigerant Piping Schematic, May 1986
  - Mechanical, Equipment List & Fountain Plan, May 1986
  - Symbols and Schedules, May 1986
  - One Line Diagrams and 'MSB' Elevations, May 1986

### Map Folder 1 (cont'd)

- Overall Site Plan, May 1986
- North Site Plan, Electrical Layout, May 1986
- South Site Plan, Electrical Layout, May 1986
- West Mall Site Plan, Lighting & Arcade Details, May 1986
- Below Grade, Power & Low Voltage, May 1986
- Below Grade, Lighting Layout, May 1986
- Details, E6.1, May 1986
- Details, E6.2, May 1986
- Details, E6.3, May 1986
- Details, E6.4, May 1986
- Survey Plan, April 1986
- Existing Services, April 1986
- Site Plan, Site Hoarding & Dimensions of Proposed Plaza, April 1986
- Gravel Grading Plan, April 1986
- Sections, April 1986

- 1. Gibbs Gage Partnership, Olympic Plaza Vidiwall (bound plans):
  - Floor Plan, Section & Details, November 1987
  - Mechanical Specifications, November 1987
- 2. Stebnicki Cassie & Assoc. Ltd., Proposed Videowall for Olympic Plaza, Calgary, Alberta (bound with those in #1 above):
  - Electrical Layouts and Details, November 1987
  - Specifications, November 1987
- 3. Olympic Plaza, Calgary, Alberta, July 23, 1987 (showing scaffold and camera positions)
- 4. Olympic Plaza, Calgary, Alberta, Gibbs Gage Partnership, August 8, 1987 (mylar version of above plan)
- 5. Olympic Plaza, General Arrangement, Site Plan, March 31, 1987 (mylar)
- 6. Olympic Plaza, Calgary, Alberta, Gibbs Gage Partnership (bound plans):
  - Site Plan, June 11, 1986
  - Large Scale Plan (North), July 23, 1986
  - Large Scale Plan (South), August 12, 1986
  - Grading Plan (North), July 23, 1986
  - Grading Plan (South), June 11, 1986
  - Paving Plan (North), June 11, 1986

### Map Folder 2 (cont'd)

- Paving Plan (South), June 11, 1986
- Mechanical/Washroom Plan, July 23, 1986
- Fountain/Stage & Legacy Wall Area, July 23, 1986
- West Mall Plan & Paving Patterns, August 8, 1986
- Planter Plans & Details, August 25, 1986
- Stairs & Ramps, Sections & Details, July 23, 1986
- Arcade Plan, Elev[ation], Section & Details (Separate Price), June 11, 1986
- Kiosk Plan, Sections & Details (Separate Price), June 11, 1986
- Fountain & Stage, Elevations & Details, June 11, 1986
- Fountain & Wall Sections, A18, June 11, 1986
- Fountain & Wall Sections, A19, June 11, 1986
- Fountain Sections & Elevations, A20, June 11, 1986
- Fountain & Wall Sections, A21, June 11, 1986
- Fountain Sections & Elevations, A22, June 11, 1986
- Miscellaneous Details, June 11, 1986
- Planting Plan, n.d. (2pp.)
- Details, n.d.
- Pile Layout & Design Notes, July 22, 1986
- Floor Plan, Mechanical/Washroom, July 23, 1986
- Room Plan, Mechanical/Washroom, July 23, 1986
- Sections, July 23, 1986 (2pp.)
- Arcade Roof & Foundation Plans, [May 24, 1986]
- Sections, S7, n.d.
- Legacy Wall Plan & Sections, July 23, 1986
- Site Plan, July 9, 1986
- Rink/Pool Supply Piping Details, July 23, 1986
- Mechanical Room & Details, June 11, 1986
- Water/Refrigerant Piping Schematic, n.d.
- Mechanical Equipment List & Fountain Plan, July 23, 1986
- Symbols & Schedules, July 23, 1986
- One Line Diagrams and 'MSB' Elevation, July 22, 1986
- Overall Site Plan, July 23, 1986
- North Site Plan, Electrical Layout, July 23, 1986
- South Site Plan, Electrical Layout, July 23, 1986
- West Mall Site Plan, Lighting & Arcade Details, July 23, 1986
- Below Grade Lighting Layout, July 22, 1986
- Details, July 22, 1986 (4pp.)

- 1. The City of Calgary, Engineering Department, Gibbs Gage Partnership, Site Preparation for Olympic Plaza, Calgary, Alberta (bound plans);
  - Survey Plan, April 1986 (with notations)

### Map Folder 3 (cont'd)

- Existing Services, April 1986 (with notations)
- Site Plan, Site Hoarding & Dimensions of Proposed Plaza, April 1986
- Gravel Grading Plan, April 1986
- Sections, April 1986
- 2. Gibbs Gage Partnership, Olympic Plaza, Calgary, Alberta, July 23, 1987 (mylar, site plan)
- 3. Olympic Plaza, TV Compound and Plaza West Sector, Electrical Works Layout, September 9, 1987 (mylar)
- 4. Olympic Plaza, TV Compound and Plaza West Sector, November 9, 1987 (mylar)
- 5. Olympic Plaza, General Arrangement, December 16, 1987 (884G10103; vellum)
- 6. Olympic Plaza, TV Compound and Plaza West Sector, November 23, 1987 (884G10202; vellum )

- 1. Olympic Plaza, Site Plan, March 4, 1987 (marked "Received: 9 Mar'87")
- 2. Olympic Plaza, Legacy Wall 1, Gibbs Gage Partnership, n.d. (coloured sketch)
- 3. Olympic Plaza, Legacy Wall 2, Gibbs Gage Partnership, n.d. (coloured sketch)
- 4. Olympic Plaza, Calgary, Canada, Site Plan, Gibbs Gage Partnership, M. Paul Friedberg & Partners, n.d.
- 5. Olympic Plaza, Calgary, Staging Area, Gibbs Gage Partnership, M. Paul Friedberg & Partners, January 9, 1986
- 6. Athlete Signage, Olympic Plaza, OCO'88, Legacy Wall, Option 1, Gibbs Gage Partnership, September 1987
- 7. Athlete Signage, Olympic Plaza, OCO'88, Legacy Wall, Option 2, Gibbs Gage Partnership, September 1987
- 8. Olympic Plaza, Calgary, Alberta, M. Paul Friedberg & Partners, Gibbs Gage Partnership, Planting Plan, May 3, 1986 (larger than map folder)
- 9. Olympic Plaza, Calgary, Alberta, M. Paul Friedberg & Partners, Gibbs Gage Partnership, Fountain Enlargement Plan, March 28, 1986 (larger than map folder)

### Sub series viii: Saddledome and Corral

- 1. Calgary Olympic Coliseum, "Saddledome," Building Cross Sections, [September 1981]
- 2. Calgary Olympic Coliseum, "Saddledome," Mid Concourse Mezzanine, Key Plan, November 1, 1982
- 3. Calgary Olympic Coliseum, "Saddledome," Event Floor, Mezzanine, Key Plan, November 1, 1982
- 4. Calgary Olympic Coliseum, "Saddledome," Mid Concourse Level, Key Plan, November 1, 1982
- 5. Calgary Olympic Coliseum, "Saddledome," Event Floor, Key Plan, n.d.
- 6. Graham McCourt Architects, Calgary Olympic Saddledome, Upper Tier Seating (bound plans);
  - Floor Plans, April 28, 1987
  - Floor Plans & Interior Elevations, April 28, 1987
  - Details, April 28, 1987
  - Floor Plans, April 27, 1987
  - Sections & Details, April 27, 1987
  - Floor Plan Bet. Grids 5 & 6, 27 & 28, Sections & Details, April 27, 1987
  - Floor Plans East (N.E. & S.E.), Mechanical, April 1987
  - Floor Plans West (N.W. & S.W.), Mechanical, April 1987
  - Floor Plans & Details, Electrical, April 1987
  - Concession Plan & Details, Electrical, April 1987
  - Washroom Plans & Details, Electrical, April 1987
  - Electrical Details, April 1987
- 7. Calgary Olympic Coliseum, "Saddledome," (bound with plans in #6 above):
  - Site Plan, August 1982
  - Box Level, Key Plan, November 1, 1982
  - Upper Tier and Mechanical Key Plan, November 1, 1982
  - Upper Tier, Key Plan, November 1, 1982

## Map Folder 2

- 1. Olympic Saddledome, TV Mobile Compound, August 27, 1987 (marked "Preliminary;" and "Information Current as of August 26, 1987"; see Map Folder 3)
- 2. Simpson Roberts Wappel, Saddledome: "Kiss & Cry" Schematic, September 2, 1987
- 3. Simpson Roberts Wappel, Corral & Saddledome, OCO'88, Glazing for Ice Hockey Rinks, June 25, 1987 (bound plans):
  - Corral & Saddledome: Glazing, OCO'88, June 25, 1987
  - Corral Glazing, OCO'88, June 25, 1987
  - Saddledome Glazing, OCO'88, June 25, 1987
- 4. Olympic Saddledome, Event Floor Plan, July 28, 1987 (812A10100; one vellum and one paper copy)
- 5. Calgary Olympic Coliseum, Saddledome, Event Floor, Key Plan, n.d. (2 pp.)
- 6. Calgary Olympic Coliseum, 'Saddledome,' Single Line Distribution Diagram, November 25, 1981
- 7. Calgary Olympic Coliseum, 'Saddledome,' Key Plan, Event Floor, Power, November 12, 1981
- 8. Calgary Olympic Coliseum, 'Saddledome,' Key Plan, Event Floor, Mezzanine, Power, November 12, 1981
- 9. Calgary Olympic Coliseum, 'Saddledome,' Key Plan, Box Level, Power, November 12, 1981
- 10. Calgary Olympic Coliseum, 'Saddledome,' Key Plan, Midconcourse, Mezzanine, Power, November 12, 1981

- 1. Olympic Saddledome, 1<sup>st</sup> Tier Seating Plan, Hockey, January 22, 1988 (812A52102; vellum)
- 2. Olympic Saddledome, 1<sup>st</sup> Tier Seating Plan, Figure Skating, January 22, 1988 (812A52202; vellum)
- 3. Olympic Saddledome, 1<sup>st</sup> Tier Seating, Sections & Elevations, Hockey & Figure Skating, January 4, 1988 (812A52301; vellum)
- 4. Olympic Saddledome, 2<sup>nd</sup> Tier Seating, Commentator & Camera Positions Detail, January 22, 1988 (812A52402; vellum)

## Map Folder 3 (cont'd)

- 5. Olympic Saddledome, TV Mobile Compound, January 12, 1988 (812G10205; vellum)
- 6. Olympic Saddledome, NHL Seating Plan, February 10, 1987 (vellum)
- 7. Olympic Saddledome, Rule 60 Seat Assignments, Figure Skating, November 17, 1987 (vellum)
- 8. Olympic Saddledome, Rule 60 Seat Assignments, Medal Round Hockey, November 17, 1987 (vellum)
- 9. Olympic Saddledome, Rule 60 Seat Assignments, Round Robin Hockey, November 17, 1987 (vellum)
- 10. Olympic Saddledome, Seating Plan, Revised May 8, 1987 (vellum)
- 11. Corral & Saddledome, Commentator Positions, Electrical, January 6, 1988 (vellum)
- 12. Olympic Saddledome, Seating Plan, Revised November 12, 1987 (vellum)

- 1. Proposed Arena for the Calgary Exhibition & Stampede Ltd., Calgary, Alberta, J.M. Stevenson, Cawston & Stevenson, n.d. (2 pp.; small photocopies of poor quality, probably of the Corral)
- 2. Olympic Saddledome, Revised August [1983] (mylar)
- 3. Calgary Olympic Coliseum, 'Saddledome,' Overall Seat Bowl, Key Plan, [October 1982] (photocopy; related to plans in Map Folder 1)
- 4. Stampede Park, Olympic Saddledome, TV Mobile Compound, February 4, 1987 (vellum)
- 5. Olympic Saddledome, Mid-Concourse, August 4, 1987 (vellum)
- 6. Olympic Saddledome, Mid-Concourse Mezzanine, August 4, 1987 (vellum)
- 7. Olympic Saddledome, Box Level, August 4, 1987 (vellum)
- 8. Olympic Saddledome, Upper Tier, August 4, 1987 (vellum)
- 9. Olympic Saddledome, Partial Upper Tier & Catwalk, August 4, 1987 (vellum)
- 10. [Olympic Saddledome, Seating Plan], n.d.

## Map Folder 4 (cont'd)

- 11. Graham McCourt Architects, Calgary Stampede Board, Restaurant and Lounge Facilities, Calgary Olympic Coliseum (photocopies of related plans):
  - Olympic Lounge (West Side Box Level), Lounge, Floor Plan & Reflected Ceiling Plan, April 1983
  - Penalty Box Lounge (Mezzanine Level), Bar, Floor Plan & Reflected Ceiling Plan, April 1983
  - Saddleroom Restaurant (East Side Box Level), Restaurant, Floor Plan & Reflected Ceiling Plan, April 1983

## Map Folder 5

- 1. Olympic Saddledome, Photographer & Eng Positions, July 7, 1987 (F01A34200; vellum)
- 2. FMS Lavalin Inc., Olympic Saddledome, TV Compound Area, Layout Plan, November 9, 1987 (sepia)
- 3. Simpson Roberts Wappel, TV Compound Fencing, Transportation Compound, Saddledome, August 1987 (mylar)

- 1. Simpson Roberts Wappel, Corral: Pre Olympic Event Level Plan (related plans):
  - Drawing No. A-1 (marked ""Issued for Review & Approval, April 13, 1987" and "Preliminary. Not for Construction. April 13, 1987")
  - Drawing No. A-2 (marked ""Issued for Review & Approval, April 13, 1987" and "Preliminary. Not for Construction, April 13, 1987")
- 2. Renovations to the Stampede Corral for OCO'88, 1014b, Simpson Roberts Wappel (bound plans):
  - Corral, Event Floor, CCR Renovation, General Notes, Specification, June 1987
  - Corral, Event Floor, CCR Renovation, Elevation, Section, Details, June 1987
  - Corral, Event Floor, CCR Renovation, Floor Plans, June 1987
  - Corral, Electrical, Event Floor, Mezzanine, E-1, June 1987
  - Corral, Electrical, Event Floor, Mezzanine, E-2, June 1987
- 3. Corral, TV Mobile Compound Layout, August 27, 1987 (marked "Preliminary;" and "Information Current as of August 26, 1987"; also see Map Folder 7)
- 4. Corral, Event Floor Plan, August 21, 1987

## Map Folder 6 (cont'd)

- 5. Corral, Hockey Seating, Floor Plan, August 21, 1987
- 6. Corral, Figure Skating Seating, Floor Plan, August 21, 1987
- 7. Corral, Figure Skating Judges Area & Commentator Positions, Plan & Elevation, August 14, 1987; revised August 20, 1987 (810A50101; vellum)
- 8. Corral, Hockey Players Box Area & Commentator Positions, Plan & Elevation, August 14, 1987; revised August 20, 1987 (810A520101; vellum)
- 9. [Corral, Seating Plan], Revised October 1, 1980 (mylar)
- 10. FMS Lavalin Inc., Stampede Corral, TV Compound Area, Layout Plan, November 6, 1987 (sepia)

- 1. Corral, Event Floor Plan, January 22, 1988 (810A10204; vellum)
- 2. Corral, Hockey, Seating Floor Plan, January 22, 1988 (810A102014; vellum)
- 3. Corral, Figure Skating, Seating Floor Plan, January 22, 1988 (810A11204; vellum)
- 4. Corral, Hockey, Figure Skating & Rodeo CTVHB Camera Positions Floor Plans, January 23, 1988 (810A12103; vellum)
- 5. Corral, Existing Building Sections, January 23, 1988 (810A20103; vellum)
- 6. Corral, Broadcast Booth & Press Box Plans, CCR Room & Venue Management Offices, Plans & Elevations, January 23, 1988 (810A40102; vellum)
- 7. Corral, Figure Skating & Hockey Sections & Elevations, January 23, 1988 (810A50203; vellum)
- 8. Corral, Figure Skating Judges Area & Commentator Positions, Plan & Elevation, June 23, 1987
- 9. Corral Hockey Players Box Area & Commentator Positions, Plan & Elevation, June 23, 1987
- 10. Corral, Seating Plan, n.d. (2 copies, with differences)
- 11. Corral, TV Mobile Compound Layout, January 12, 1988 (810G10205)

## Map Folder 7 (cont'd)

- 12. Corral, Rule 60 Seat Assignments, Rodeo, n.d.
- 13. Corral, Rule 60 Seat Assignments, Figure Skating, n.d.
- 14. Corral, Rule 60 Seat Assignments, Hockey, n.d.

#### **Oversize Box 1**

- 1. Simpson Roberts Wappel, Saddledome, Furniture & Outlets, OCO'88, n.d. (related mylar plans):
  - Reference Plan, Event Floor, n.d.
  - Reference Plan, Event Floor Mezz[anine] and Reference Plan, Mid Concourse, n.d.
  - Reference Plan, Mid Concourse Mezz[anine] and Reference Plan, Box Level, n.d.
  - Reference Plan, Upper Tier Catwalk and Reference Plan, Upper Tier, n.d.
  - Partial Reference Plan, Event Floor, n.d.
  - Reference Plan, Seating Bowl, n.d.
  - Drug Control/Figure Skating Oper[ations], n.d.
  - Physicians, n.d.
  - Hockey Dressing Room #3, n.d.
  - Hockey Dressing Room #3 (cont'd), n.d.
  - Hockey Dressing Room #5, n.d.
  - Hockey Dressing Room #6, n.d.
  - Hockey Dressing Room #7, n.d.
  - TV Studio 4 (CTVHB World Interview Studio), n.d.
  - TV Studio 1 (CTV Domestic), n.d.
  - ABCTV Studio #5 and Dining & Office, n.d.
  - ABCTV Studio #5 and Dining & Office (cont'd), 14, n.d.
  - ABCTV Studio #5 and Dining & Office (cont'd), 15, n.d.
  - TV Studio 2 (TVA, French), n.d.
  - TV Studio 3, n.d.
  - Hockey Dressing Room #1, n.d.
  - Hockey Dressing Room #1 (cont'd), n.d.
  - Accounting/Control Consoles, n.d.
  - Figure Skating Music Studio and Hockey Dressing Room #2, n.d.
  - Hockey Dressing Room #2 (cont'd), n.d.
  - Accounting & Skate Maintenance, Figure Skating, n.d.
  - Hockey Equipment Storage, n.d.
  - Security, n.d.
  - Venue Management, n.d.
  - Venue Management (cont'd), n.d.
  - Figure Skating Womens' Dress[ing] R[oo]m, n.d.
  - Officials, Judges & Referees, n.d.
  - Figure Skating Mens' Dress[ing] Room, n.d.
  - Figure Skating Mens' Dr[essing] R[oo]m (cont'd), n.d.

## Oversize Box 1 (cont'd)

- Manual Accounting & Camera, F.S., n.d.
- Judges Positions, Figure Skating, n.d.
- 'Kiss and Cry', Figure Skating, n.d.
- CTV Domestic, TVA and ABC, n.d.
- CCR Room, n.d.
- Protocol, n.d.
- VIP Lounge, n.d.
- VIP Lounge (cont'd), n.d.
- Catwalk Televisions, n.d.
- Hockey Dressing Room #4, n.d.
- Hockey Dressing Rooms #8, #9 & #10, n.d.
- Hockey Dr[essing] R[oo]m 8, 9, & 10 (cont'd), n.d.
- Team Service Areas #1 to #7, n.d.
- Info'88/Transportation Info[rmation] and Athletes' Lounge/Draw Room, n.d.
- Volunteers' Lounge, n.d.
- Volunteers' Lounge (cont'd), n.d.
- Medical Room, n.d.
- First Aid, n.d.
- St. Johns Ambulance, n.d.
- 2. Simpson Roberts Wappel, Corral, Furniture & Outlets, OCO'88, (related, mylar plans; placed into Oversize Box):
  - Reference Plan, Event Floor, July 1988 [sic]
  - Reference Plan, Seating Bowl, July 1988 [sic]
  - Team Equipment Service Area #2 & Hockey Dressing Room #3, July 1988 [sic]
  - Referees, Hockey, August 1987
  - CTV HB, August 1987
  - Hockey Dressing Room #4, August 1987
  - Team Equipment Service Area #3 & Accounting, Figure Skating, August 1987
  - Security, August 1987
  - Medical, August 1987
  - Doping, August 1987
  - Info'88/Transportation Info[rmation], August 1987
  - ABC, August 1987
  - Doctor's Office, August 1987
  - Hockey Dressing Room #2, August 1987
  - Hockey Dressing Room #1, August 1987
  - Judges, Figure Skating, August 1987
  - ENG, August 1987
  - Kiss and Cry, August 1987
  - CCR Rooms, August 1987
  - Venue Management, August 1987
  - 'Dry' Area, West, August 1987
  - 'Dry' Area, East, August 1987

# Oversize Box 1 (cont'd)

- Figure Skating Operations, August 1987
- Interview Area, August 1987
- Manual Acc[ountin]g, Figure Skating, August 1987
- Judges Positions, Figure Skating, August 1987
  South Press Box, August 1987
- North Press Box, August 1987 (2 pp.)
- Athletes' Medical, Trailer, August 1987
- Dressing Rooms, Trailer 'B' and 'C', August 1987

# **Sub series ix: Stampede Park**

## Map Folder 1

- 1. Calgary Exhibition & Stampede, [Site Map], March 5, 1984 (2 copies, one is the colour separation for the map)
- 2. Stampede Park, Overall Site Plan, February 4, 1987 (F00B11100; vellum)
- 3. Stampede Park, Overall Site Plan, July 7, 1987 (F00AT1200; vellum)
- 4. Stampede Park, Overall Site Plan, July 9, 1987 (809G10100; paper)
- 5. Stampede Park, Overall Site Plan, January 25, 1988 (809G10102; vellum)
- 6. Stampede Park, General Arrangement, Site Plan, March 26, 1987 (809G10200; vellum)
- 7. Stampede Park, General Arrangement, Site Plan, June 26, 1987 (809G10100; vellum)
- 8. Stampede Park, General Arrangement, Venue Site Plan, July 9, 1987 (809G10201; vellum)
- 9. Stampede Park, Venues Site Plan, January 15, 1988 (F00E12900; sepia)
- 10. Stampede Park, January 25, 1988 (F00E13200; vellum)
- 11. Stampede Park, Transportation, Parking & Loading Zones, July 2, 1987 (F00E12600; vellum)
- 12. Stampede Park, Transportation, Parking & Loading Zones, July 2, 1987 (F00E12700; vellum)

- 1. Calgary Stampede, Big Four Building, Lower Level, n.d. (2 copies, one is vellum)
- 2. Calgary Stampede, Big Four Building, Upper Level, n.d. (vellum)
- 3. Calgary Stampede, Corral, n.d. (2 copies, one vellum and one with notations)
- 4. Calgary Stampede, Round Up Centre, Main Level, n.d. (5EGCTD00010; marked "Copy #1")
- 5. Calgary Stampede, Grandstand, Ground Level, n.d. (5EGATD00010)
- Calgary Stampede, Grandstand, Second Level, n.d. (5EGATD00020)

Map Folder 2 (cont'd)

- 7. Calgary Stampede, Round-Up Centre, Existing Services, September 1, 1987
- 8. [Stampede Park], February 3, 1986 (2 pp. showing Corral, Archie Boyce Pavilion, Big Four Building and Round Up Centre; mylar)

## Map Folder 3

- 1. The Chandler Kennedy Architectural Group, Multi-Purpose Trade Centre For the Calgary Exhibition and Stampede, Calgary, Alberta (related plans; all marked "Xerox Reduction of a Print"):
  - Site Plan, n.d.
  - Ground Floor Plan (West), n.d. (photocopy)
  - Upper Ground Floor Plan (West), Large Scale Plans, n.d.
  - Gallery Floor Plan (West), n.d.
  - Ground Floor Plan (East), Gallery Fl[oo]r Plan (East), n.d. (photocopy)
  - Roof Plan (West), n.d.
- 2. Calgary Stampede, Proposed 7 Furlong Chute Realignment, October 20, 1981
- 3. Herman J. Bell Architect, Existing Administration Building, The Calgary Exhibition & Stampede (related plans; stamped "Issued August 11, 1986"):
  - Basement Floor Plan, August 8, 1986
  - Main Floor Plan, August 8, 1986
  - Second Floor Plan, August 8, 1986

- 1. Fenco-Newton Frank, Calgary Exhibition and Stampede, Existing Electrical Services, Site Plan, May 01, 1981 (2 copies; marked "Received from Ken Doyle Feb. 3/86"; sepia)
- 2. Fenco-Newton Frank, Calgary Exhibition and Stampede, Existing Gas Lines, Site Plan, May 01, 1981 (marked "Received from Ken Doyle Feb. 3/86"; sepia)
- 3. Fenco-Newton Frank, Calgary Exhibition and Stampede, Existing Watermains System, Site Plan, May 01, 1981 (marked "Received from Ken Doyle Feb. 3/86"; sepia)
- 4. Fenco-Newton Frank, Calgary Exhibition and Stampede, Existing Storm & Sanitary Lines, May 01, 1981 (marked "Received from Ken Doyle Feb. 3/86"; sepia)

- 5. Herman J. Bell Architect, Round-Up Centre, Stampede Park, Calgary, Alberta, Overhead Door, Enlargement (bound plans):
  - Plan and Elevations, Central Hall, North Side, March 9, 1987
  - Structural Details, March 9, 1987
  - Plan and Elevations, Centre Hall, North Side, March 9, 1987 (different from plans above)
- 6. Simpson Roberts Wappel, North Administration Building Renovations for OCO'88, Stampede Park, Calgary (bound plans):
  - Basement Floor Plan, n.d.
  - Main Floor Plan, n.d.
  - Second Floor Plan, [November 10, 1987]
- 7. Calgary Stampede Park, Administration Building, n.d.
- 8. Stampede Park, Vicinity Map, n.d.

#### Sub series x: International Broadcast Centre and Main Press Centre

## Map Folder 1

- 1. The Chandler Kennedy Architectural Group, Klassen-Angus Group Ltd., International Broadcast Centre for the 1988 Winter Olympics, CTV Preliminary Plan, HVAC, January 16, 1984 (stamped "Received January 17, 1984")
- 2. The Chandler Kennedy Architectural Group, Klassen-Angus Group Ltd., International Broadcast Centre for the 1988 Winter Olympics, CTV Preliminary Plan, Electrical, January 16, 1984 (stamped "Received January 17, 1984")
- 3. Herman J. Bell Architect, CTV Canada, Calgary 1988, International Broadcast Centre, Big Four [Building], Lower Floor Plan and Entry, n.d. (sepia)
- 4. Herman J. Bell Architect, CTV Canada, Calgary 1988, International Broadcast Centre, Big Four [Building], Main Floor Plan, n.d. (sepia)
- 5. Herman J. Bell Architect, XV Olympic Winter Games, CTV Canada, Calgary 1988, International Broadcast Centre, Big Four Building, Stampede Park (related plans; sepia; some of these plans are revised versions of plans found in Map Folder 2):
  - Main Floor Plan, October 31, 1986; revised March 1987
  - South, Lower Floor Plan, October 31, 1986; revised January 1987
  - East, Lower Floor Plan, October 31, 1986; revised January 1987
  - CTV Host, Main Floor Plan, October 31, 1986; revised March 1987
  - East, Main Floor Plan, October 31, 1986; revised January 1987
  - South, Main Floor Plan, October 31, 1986; revised February 1987
  - TVA/CTV Domestic, Main Floor Plan, October 31, 1986; revised March 1987
  - EBU/OIRT, North, Lower Floor Plan, October 31, 1986; revised January 1987
  - CTV/IBC/NHK, Floor Plan, Section, Reflected Ceiling Plan, January 23, 1987; revised March 1987
  - CTV/IBC/Australia, Floor & Reflected Ceiling Plan/Details, January 23, 1987; revised March 1987

- 1. XV Olympic Winter Games, International Broadcast Centre, Big Four Building, Stampede Park, CTV Canada, Calgary 1988, Herman J. Bell Architect, Jan Bobrowski and Partners Ltd., The Mitchell Partnership, Reid Crowther and Partners Limited, Set Number 59 (bound plans):
  - Information Sheet, October 31, 1986
  - Site Survey Plan, October 31, 1986
  - Site Plan, October 31, 1986
  - Dish Farm and Secure Parking Plan, October 31, 1986

- Cooling Tower and Generator B[uildin]g, Details, October 31, 1986
- Lower Floor Plan, October 31, 1986
- Main Floor Plan, October 31, 1986
- Elevations, October 31, 1986
- Wall Sections, A.4.1, October 31, 1986
- Wall Sections, A.4.2, October 31, 1986
- Wall Section Thru [sic] Pavilion and Main Entrance, October 31, 1986
- Wall Section, A.4.4, October 31, 1986
- Wall Sections, A.4.5, October 31, 1986
- Wall Sections, A.4.6, October 31, 1986
- Wall Section Detail, A.5.1, October 31, 1986
- Wall Section Detail, A.5.2, October 31, 1986
- Plan Details, October 31, 1986
- North, Lower Floor Plan, October 31, 1986
- South, Lower Floor Plan, October 31, 1986
- East, Lower Floor Plan, October 31, 1986
- North, Main Floor Plan, October 31, 1986
- CTV Host, Main Floor Plan, October 31, 1986
- South, Main Floor Plan, October 31, 1986
- East, Main Floor Plan, October 31, 1986
- North, Lower Floor, Reflected C[eilin]g Plan, October 31, 1986
- South, Lower Floor, Reflected C[eilin]g Plan, October 31, 1986
- North, Main Floor, Reflected C[eilin]g Plan, October 31, 1986
- CTV Host, Main Floor, Reflected C[eilin]g Plan, October 31, 1986
- South, Main Floor, Reflected C[eilin]g Plan, October 31, 1986
- East, Main Floor, Reflected C[eilin]g Plan, October 31, 1986
- Interior Elevations, October 31, 1986
- Interior Elevations and Details, A.8.2, October 31, 1986
- Interior Elevations and Details, A.8.3, October 31, 1986
- Interior Elevations and Details, A.8.4, October 31, 1986
- Interior Elevations and Details, A.8.5, October 31, 1986
- Room Finish Schedule, October 31, 1986
- Door Schedule, October 31, 1986
- Door and Glazing Details, October 31, 1986
- TVA/CTV Domestic, Main Floor Plan, October 31, 1986
- TVA/CTV Domestic, Reflected Ceiling Plan, October 31, 1986
- TVA/CTV Domestic, Wall Sections and Elevations, October 31, 1986
- TVA/CTV Domestic, Room Finish Schedule, Door Schedule/Details, October 31, 1986
- EBU/OIRT, North, Lower Floor Plan, October 31, 1986
- EBU/OIRT, Room Finish Schedule, Door Schedule, October 31, 1986
- Lower Floor, Structural Grid Plan, October 31, 1986
- Main Floor Plan of Existing Structure, October 31, 1986
- Main Floor, Structural Grid Plan, October 31, 1986
- Roof Plan, Existing Structure, Showing New Cooling Tower, [October 31, 1986]
- Structural Support of Trays at Lower Floor, October 31, 1986

- Structural Support of Trays at Main Floor, October 31, 1986
- Structural Support of Mechanical Equipment at Main Floor, October 31, 1986
- Cross Sections A and B and Details, October 31, 1986
- Typical Sections & Details, Main Floor, October 31, 1986
- Details of Tray Supports at Main Floor, October 31, 1986
- Typical Sections and Details, October 31, 1986
- Details of Tray Supports at Lower Floor, October 31, 1986
- Details of Cooling Tower and External Work, October 31, 1986
- Main Floor Plan and Details for Domestic Grid 20-26, October 31, 1986
- Site Plan, October 31, 1986
- Lower Floor Plan, Demolition, October 31, 1986
- Lower Floor Plan, Construction, October 31, 1986
- Main Floor Plan, Demolition, October 31, 1986
- Main Floor Plan, Construction, October 31, 1986
- Roof Plan, October 31, 1986
- Mechanical Room & Details, October 31, 1986
- Sections, October 31, 1986
- Schematics, October 31, 1986
- South, Lower Floor Plan, October 31, 1986
- East, Lower Floor Plan, October 31, 1986
- CTV Host, Main Floor Plan, October 31, 1986
- East, Main Floor Plan, October 31, 1986
- South, Main Floor Plan, October 31, 1986
- CTV Domestic, North, Main Floor Plan, October 31, 1986
- North, Lower Floor Plan, October 31, 1986
- Symbol Schedule, October 31, 1986
- Site Plan, Electrical, Sheet #1, October 31, 1986
- Site Plan, Electrical, Sheet #2, October 31, 1986
- Site Services, Details, October 31, 1986
- North, Lower Floor, Lighting, October 31, 1986
- North, Lower Floor, Power, October 31, 1986
- North, Lower Floor, Communications, October 31, 1986
- South, Lower Floor, Lighting, October 31, 1986
- South, Lower Floor, Power, October 31, 1986
- South, Lower Floor, Communications, October 31, 1986
- East, Lower Floors, Lighting, Power & Communications, October 31, 1986
- North, Main Floor Lighting, October 31, 1986
- North, Main Floor Power, October 31, 1986
- North, Main Floor Communications, October 31, 1986
- CTV Host, Main, Lighting, October 31, 1986
- CTV Host, Main, Power, October 31, 1986
- CTV Host, Main, Communications, October 31, 1986
- South, Main Floor Lighting, October 31, 1986
- South, Main Floor Power, October 31, 1986
- South, Main Floor Communications, October 31, 1986

## Map Folder 2 (cont'd)

- East, Main Floor, Lighting, Power & Communications, October 31, 1986
- Single Line Diagram, October 31, 1986
- Electrical Details, Sheet #1, October 31, 1986
- Electrical Details, Sheet #2, October 31, 1986
- Millwork, Electrical Details, October 31, 1986
- TVA/CTV Domestic, North, Main Floor Lighting, October 31, 1986
- TVA/CTV Domestic, North, Main Floor Power, October 31, 1986
- TVA/CTV Domestic, North, Main Floor Communications, October 31, 1986
- OIRT/EBU, North, Lower Floor, Communications, October 31, 1986

- 1. Herman J. Bell Architect, XV Olympic Winter Games, CTV Canada, Calgary 1988, International Broadcast Centre, Big Four Building, Stampede Park (bound plans; a later version of those plans in MF 2 above):
  - Site Plan, November 14, 1986
  - Lower Floor Plan, November 14, 1986
  - Elevations, November 14, 1986
  - Elevations of Pavilion, November 14, 1986
  - Wall Section Thru [sic] Pavilion and Main Entrance, November 14, 1986
  - Wall Section, November 14, 1986
  - Wall Section Details, Pavilion Plan Details, November 14, 1986
  - Main Entrance, Pavilion Floor Plan, November 14, 1986
  - Interior Elevations of Pavilion, November 14, 1986
  - Room Finish Schedule, November 14, 1986
  - Door Schedule, November 14, 1986
  - Pavilion, Floor Plan & Details, November 14, 1986
  - Main Entrance, Pavilion, Floor Plan, November 14, 1986
  - Main Entrance, Pavilion, Lighting, November 14, 1986
  - Main Entrance, Pavilion, Power, November 14, 1986
  - Main Entrance, Pavilion, Communications, November 14, 1986
  - Single Line Diagram, October 31, 1986
  - North, Lower Floor, Lighting, November 14, 1986
  - North, Lower Floor, Power, November 14, 1986
  - North, Lower Floor, Communications, November 14, 1986

## Map Folder 4

- 1. Herman J. Bell Architect, International Broadcast Centre, Big Four building, Stampede Park (related plans; all marked "These drawings were issued at the March 18, 1987 meeting and are being continually updated. For latest update contact Herman J. Bell Architect"; also see Map Folder 5):
  - Proposed Plan for EBU, North Lower Floor Plan, n.d.
  - EBU Plan, South Lower Floor Plan, n.d.
  - Lower Floor Plan, n.d.
  - Main Floor Plan, n.d.
- 2. Herman J. Bell Architect, International Broadcast Centre, Big Four Building, Stampede Park (related plans; marked "Issued March 19, 1987")
  - Main Floor Plan, October 31, 1986 (with notations)
  - Lower Floor Plan, November 14, 1986 (with notations)
- 3. Herman J. Bell Architect, Preliminary Layout, International Press Centre, n.d. (marked "These drawings were issued at the March 18, 1987 meeting and are being continually updated. For latest update contact Herman J. Bell Architect")
- 4. Herman J. Bell Architect, Preliminary Layout, International Press Centre, February 18, 1987 (with notations; marked "Issued April 9, 1987")
- 5. Bloch, Hess & Shalat A.I.A. Architects, Herman J. Bell Architect, The Mitchell Partnership, Ltd., Jan Bobrowski & P[artne]rs, Floor Plan, Roundup Centre, West Exhibition Hall, Multi-Purpose Trade Centre, Calgary, Alberta, n.d. (marked "These drawings were issued at the March 18, 1987 meeting and are being continually updated. For latest update contact Herman J. Bell Architect")

- Herman J. Bell Architect, International Broadcast Centre, Pavilion Fl[oo]r Plan, April 22, 1987
- 2. Herman J. Bell Architect, International Broadcast Centre, CTV/HB/IBC/EBU, Lower Floor Plan, April 10, 1987 (2 copies, with differences)
- 3. Herman J. Bell Architect, International Broadcast Centre, Main Floor Plan, March 5, 1987 (2 copies; one is stamped "Issued May 22, 1987")
- 4. Herman J. Bell Architect, Preliminary Layout, International Press Centre, February 18, 1987
- 5. Results Network, Data Centre, IPS & IBC, Olympics, n.d.

## Map Folder 5 (cont'd)

- 6. Herman J. Bell Architect, International Broadcast Centre, Big Four Building, Stampede Park, Proposed Plan for EBU, North, Lower Floor Plan, March 12, 1987
- 7. Herman J. Bell Architect, International Broadcast Centre, Big Four Building, Stampede Park, EBU Plan, March 12, 1987
- 8. International Broadcast Centre, Big Four Building, Lower Floor Plan, November 6, 1987 (F04E21606; vellum)
- 9. International Broadcast Centre, Big Four Building, Upper Floor Plan, November 24, 1987 (F04E21707; vellum)
- 10. Herman J. Bell Architect, International Broadcast Centre, Big Four Building, Stampede Park, Main Entrance, Pavilion Floor Plan, November 14, 1986
- 11. Herman J. Bell Architect, International Broadcast Centre, Big Four Building, Stampede Park, Lower Floor Plan, November 14, 1986
- 12. "88" Olympic Broadcast Centre, Round Up Centre, Existing Main Level Plan, n.d.
- 13. "88" Olympic Broadcast Centre, Main Level Plan, Usage Study, n.d.
- 14. "88" Olympic Broadcast Centre, Main Level Facilities Per Function, n.d.
- 15. "88" Olympic Broadcast Centre, Main Level Facilities Per Broadcaster, n.d.

- 1. XV Olympic Winter Games Organizing Committee, Main Press Centre, Roundup Centre, Stampede Park, Herman J. Bell Associates Architects Inc., (bound plans):
  - Information Sheet, September 21, 1987
  - Site Plan, September 21, 1987
  - Ground Floor Plan, Press Media, N.W., September 21, 1987
  - Ground Floor Plan, Press Media, S.W., September 21, 1987
  - Ground Floor Plan, Press Media, N.E., September 21, 1987
  - Ground Floor Plan, Press Media, S.E., September 21, 1987
  - Second Level & Gr[oun]d Fl[oor], Reflected C[eilin]g Plan, September 21, 1987
  - Ground Floor Plan, Support Services, S. & S.E., September 21, 1987
  - Ground Floor Plan, Support Services, North, September 21, 1987
  - Building Sections, September 21, 1987
  - Plan and Section Details, September 21, 1987
  - Interior Elevations & Millwork, September 21, 1987
  - Interior Elevations, September 21, 1987

## Map Folder 6 (cont'd)

- Plan of Structural Floor and Details, September 21, 1987
- Ground Floor Plan, Press Media, N.W., September 21, 1987
- Ground Floor Plan, Press Media, S.W., September 21, 1987
- Ground Floor Plan, Press Media, N.E., September 21, 1987
- Ground Floor Plan, Press Media, S.E., September 21, 1987
- Ground FI[oor] & Second Level, Operations Support, September 21, 1987
- Section & Details, September 21, 1987
- Site Plan and Legend, September 21, 1987
- Electrical Layout, Ground Floor Plan, Press Media, N.W., September 21, 1987
- Electrical Layout, Ground Floor Plan, Press Media, S.W., September 21, 1987
- Electrical Layout, Ground Floor Plan, Press Media, N.E., September 21, 1987
- Electrical Layout, Ground Floor Plan, Press Media, S.E., September 21, 1987
- Electrical Layout, Second Level & Gr[oun]d Fl[oor], Reflected C[eilin]g Plan, September 21, 1987
- Electrical Layout, Ground Floor Plan, Support Services, North, September 21, 1987
- Details, September 21, 1987
- Electrical, Panel Schedules, September 21, 1987
- 2. Herman J. Bell Architect, [Main Press Centre, Roundup Centre Stampede Park], Second Level Plan, August 19, 1987 (with attachments dated August 21, 1987)
- 3. Herman J. Bell Architect, Multi-Purpose Trade Centre, Calgary Winter Olympics 1988, Macleod Tr[ail], Calgary, Alberta, General Site Layout, Site Plan, March 16, 1987 (Note: plans #2 and #3 above were included with a set of preliminary plans for those listed in #1 above, but these two and the attachments were not duplicated in the plans listed in #1. They have been included here.)

- 1. Main Press Centre, in the Round-Up Centre, December 15, 1987 (F03E21800; vellum)
- 2. Herman J. Bell Architect, Main Press Centre, Preliminary Layout, Main Press Centre, April 30, 1987 (stamped "Issued August 7, 1987")
- 3. Herman J. Bell Architect, Main Press Centre, Preliminary Layout, Main Press Centre, April 30, 1987 (stamped "Issued November 20, 1987" with note "This drawing does not reflect recent changes which appear on the A.D.D. series drawings issued on November 20, 1987")
- 4. Main Press Centre, July 16, 1987 (mylar; information schematic)
- 5. Round-Up Centre, Corral & Archie Boyce Pav[ilion], June 22, 1987 (F03A21100; vellum)

Map Folder 7 (cont'd)

6. Round-Up Centre, Archie Boyce Pavilion, Gallery Level Floor Plan, June 22, 1987 (F03A21200; vellum)

#### Sub series xi: Arenas

## Map Folder 1

## Father David Bauer Arena

- 1. Foothills Park Field House, City of Calgary, February 1969 (copy)
- 2. The City of Calgary, Foothills Fieldhouse, Renovations, Floor Plan, n.d. (copy)
- 3. James E. Donnelly Architect, Addition to Fieldhouse, Foothills Athletic Park, The City of Calgary, Parks & Recreation (related plans):
  - Site Plan, [1978]
  - Lower and Upper Floor Plan & Details, February 24, 1978
  - Elevations & Building Section, February 24, 1978
  - Wall Sections & Details, February 24, 1978
  - Room Finish Schedule, Door Schedule & Details, February 24, 1978
  - Stair Sections & Rail Details, February 24, 1978
  - Free Standing Ticket Entrance, May 9, 1978
- 4. The City of Calgary, James E. Donnolly Architect, AVA Engineering Ltd., Foothills Fieldhouse Addition, Structural Floor Plans & details, 1978
- 5. The City of Calgary, James E. Donnolly Architect, Foothills Fieldhouse Addition, Electrical, February 23, 1978
- 6. Father David Bauer Arena, Upper Level/Floor Plan, June 16, 1987; revised August 21, 1987 (G01B21103; vellum)
- 7. Father David Bauer Arena, Main Floor Plan, August 17, 1987; revised August 21, 1987 (856A10100; vellum)
- 8. Father David Bauer Arena, Upper Level/Seating Plan, January 27, 1987 (with notations)
- 9. Father David Bauer Arena, Upper Level/Seating Plan, June 16, 1987 [sic]; revised November 4, 1986
- 10. Father David Bauer Arena, Upper Level Floor Plan, October 22, 1986
- 11. Father David Bauer Arena, TV Compound Layout, August 27, 1987 (renumbered 856G10203; marked "[Preliminary] Note: Information Current As of November 5, 1987")

- 1. Foothills Arena Expansion, Reid Crowther & Partners Ltd., Wright Dobell Architects Limited (bound plans):
  - Construction Notes & General Notes, July 1985
  - Site Plan, Key Plan & Site Details, July 1985
  - Existing Main Floor, Demolition Plan, July 1985
  - Existing Upper Floor, Demolition Plan, July 1985
  - Main Floor Plan, July 1985
  - Upper Floor Plan, July 1985
  - Roof Plan & Details, July 1985
  - Building Elevations, July 1985
  - Wall Sections, A-9, July 1985
  - Wall Sections, A-10, July 1985
  - Wall Sections, A-11, July 1985
  - Stair Plans, Sections & Details, July 1985
  - Washroom Plans & Details, July 1985
  - Plans & Miscellaneous Details, July 1985
  - Millwork Details, July 1985
  - Plan Details, July 1985
  - Section Details, July 1985
  - Miscellaneous Details, A-18, July 1985
  - Miscellaneous Details, A-19, July 1985
  - Miscellaneous Details, A-20, July 1985
  - Existing Building, Foundation Demolition Plan, July 1985
  - Foundation Plan, July 1985
  - Main Floor Plan, July 1985
  - Upper Floor Plan, July 1985
  - Roof Plan, July 1985
  - Foundation Sections & Details, July 1985
  - Sections, July 1985
  - Sections & Details, S-8, July 1985
  - Sections & Details, S-9, July 1985
  - Sections & Details, S-10, July 1985
  - Sections & Details, S-11, July 1985
  - Sections & Details, S-12, July 1985
  - Sections & Details, S-13, July 1985
  - Sections & Details, S-14, July 1985
  - Stair Sections, July 1985
  - Stair Sections & Details, July 1985
  - Standard Details, July 1985
  - Sections & Details, S-18, July 1985
  - Site Plan & Legend, July 1985
  - Exist[ing] Drainage Demolition, July 1985
  - Exist[ing] Plumbing Demolition, July 1985
  - Exist[ing] Hvac Demolition, July 1985

## Map Folder 2 (cont'd)

- New Drainage, Lower Level, July 1985
- New Plumbing, Lower Level, July 1985
- New Plumbing & Drainage, Upper Level, July 1985
- New Hvac, Lower Level, July 1985
- New Hvac, Upper Level, July 1985
- Part Plan, Mechanical Room & Schematics, July 1985
- Part Roof Plan, Sections & Details, July 1985
- Main Floor Plan, Lighting, July 1985
- Second Floor Plan, Lighting, July 1985
- Main Floor Plan, Power, July 1985
- Second Floor Plan, Power, July 1985
- Details, E-5, July 1985
- Details, E-6, July 1985

- 1. F[athe]r David Bauer Arena/Norma Bush Arena/Foothills Athletic Park, January 21, 1988 (related plans; vellum):
  - Drawing Index
  - Foothills Athlete Park, F[athe]r David Bauer/Norma Bush Arenas, General Arrangement/Site Plan, December 29, 1987
  - Foothills Athletic Park, Site Plan, November 25, 1987
  - Father David Bauer Arena, TV Compound Layout, November 23, 1987
  - Olympic Family Transportation, F[athe]r David Bauer Arena, Manpower Positions, December 16, 1987
  - Father David Bauer Arena, Main Floor Plan, Ice Hockey, December 16, 1987
  - Father David Bauer Arena, Upper Level/Floor Plan, Figure Skating, January 21, 1988
  - Father David Bauer Arena, Upper Level/Floor Plan, Ice Hockey, January 21, 1988
  - Father David Bauer Arena, Main Floor Plan, Figure Skating, December 30, 1988
  - Father David Bauer Arena, Existing Roof Framing & Lighting Plan, December 18, 1986
  - F[athe]r David Bauer Arena, Building Sections, n.d.
  - Father David Bauer Arena, Seating Plan, December 14, 1987
  - F[athe]r David Bauer Arena, Camera Scaffold Structure Locations, August 5, 1987
  - Father David Bauer Arena, Rule 60 Seating Plan & Media Positions, January 11, 1987
  - Norma Bush Arena, Main Floor Plan, December 16, 1987 (also see following)
  - Foothills Athletic Park, Fieldhouse, Basement Plan, n.d.
  - Foothills Athletic Park, Fieldhouse, Ground Floor Plan, n.d.
  - Olympic Speed Skating Oval, Level 3 Floor Plan, December 18, 1987 (also see Series I, Sub series vi)

## Map Folder 4

## Max Bell Arena

- 1. Max Bell Arena, North & South Additions (bound plans):
  - M.P. Werner Engineering Ltd., Max Bell Arena, North & South Additions, Site Plan, Existing Arena, n.d.
  - M.P. Werner Engineering Ltd., Max Bell Arena, North & South Additions, Site Plan, n.d.
  - M.P. Werner Engineering Ltd., Max Bell Arena, North Addition, Ground & Second Floor Plan, n.d.
  - M.P. Werner Engineering Ltd., Max Bell Arena, North Addition, Section Elevations, n.d.
  - M.P. Werner Engineering Ltd., Max Bell Arena, South Addition, Ground & Second Floor Plan, n.d.
  - M.P. Werner Engineering Ltd., Max Bell Arena, South Addition, Section Elevations, n.d.
  - M.P. Werner Engineering Ltd., Perspective, n.d.
  - Max Bell Arena, Elevations, Existing Arena, n.d.
- 2. Max Bell Arena, TV Mobile Compound Layout, August 27, 1987 (marked "Preliminary;" and "Information Current as of August 26, 1987")
- 3. John D. Rule Architect, Underwood McLellan & Associates Limited, The Bell Memorial Society, Bell Memorial Park, Main Arena Building, Second Floor Plan, November 1975 (coloured, with notations; second copy, mylar)

- 1. Max Bell Arena, Short Track Seating Plan, May 1, 1987 (vellum)
- 2. Max Bell Arena, Existing Building Sections, May 19, 1987 (vellum)
- 3. Max Bell Arena, Curling Seating Plan, May 1, 1987 (vellum)
- 4. Max Bell Arena, General Arrangement, Site Plan, August 17, 1987; revised August 20, 1987 (sepia; see Map Folder 1)
- 5. Max Bell Arena, Second Floor Plan, Curling Event, July 30, 1987; revised August 10, 1987 (805A10300; vellum)
- 6. Max Bell Arena, Main Floor Plan, Curling & Short Track, January 19, 1988 (805A10201; vellum)

## Map Folder 5 (cont'd)

- 7. Max Bell Arena, Second Floor Plan, Short Track Event, July 30, 1987; revised August 10, 1987 (paper)
- 8. Simpson Roberts Wappel, Max Bell Arena, Furniture & Outlets (related plans, with attached correspondence; mylar; also see Oversize Box 1):
  - Media Lounge, September 1987
  - Partial Second Floor Plan, September 1987
- 9. Max Bell Arena, Seating Plan, September 18, 1987 (vellum)

- 1. Max Bell Arena, Short Track Event, Rule 60, Seating Plan, November 18, 1987 (vellum)
- 2. Max Bell Arena, Curling Event, Rule 60, Seating Plan, November 18, 1987 (vellum)
- 3. Max Bell Arena, General Arrangement Site Plan, January 19, 1988 (805G10103; vellum)
- 4. Olympic Family Transportation, Max Bell Arena, Manpower Positions, December 17, 1987 (vellum)
- 5. Max Bell Arena, Transportation Site Plan, Option Two, November 14, 1987 (vellum)
- 6. Max Bell Arena, Transportation Site Plan, Option One, November 14, 1987 (vellum)
- 7. Max Bell Arena, TV Mobile Compound Layout, November 25, 1987 (805G10204; vellum)
- 8. Max Bell Arena, Main Floor Plan, Curling & Short Track, January 19, 1988 (805A10201; vellum)
- 9. Max Bell Arena, Curling Event, Seating Plan, February 8, 1988 (805A12103; vellum)
- 10. Max Bell Arena, Short Track Event, Seating Plan, February 9, 1988 (805A12203; vellum)
- 11. Max Bell Arena, CTVHB Camera Positions, Curling & Short Track, January 19, 1988 (805A13101; vellum)
- 12. Max Bell Arena, Existing Building Sections, January 15, 1988 (805A20101; vellum)
- 13. Max Bell Arena, Sections & Details, January 20, 1988 (805A44201; vellum)

Map Folder 6 (cont'd)

14. Max Bell Arena, Briar Patch, January 19, 1988 (805A40102; vellum)

#### Map Folder 7

# Jimmie Condon Arena

- 1. Conversion of Jimmie Condon Arena, Calgary, Alberta, Cook Culham Pedersen & Valentine, Architects & Engineers, UMA Engineering Ltd. (bound plans):
  - Demolition Plan, April 2, 1987
  - Drawing Index, Site and Roof Plan, April 2, 1987
  - Level 1 Floor Plan and Code Drawings, April 2, 1987
  - Mezzanine Floor Plan and Building Elevations, April 2, 1987
  - Building Sections, April 2, 1987
  - Wall Sections, April 2, 1987
  - Window Elevations and Details, April 2, 1987
  - Glazing and Misc[ellaneous] Details, April 2, 1987
  - Stair Plans, Sections and Details, April 2, 1987
  - Washroom Layouts and Details, April 2, 1987
  - Millwork Elevations, Sections, Details, April 2, 1987
  - Reflected Ceiling Plans and Details, April 2, 1987
  - Foundation & Framing Plans, Sections & Details, April 1987
  - Miscellaneous Details, April 2, 1987
  - Level 1 & Mezzanine, Heating Ventilating & Air Conditioning Layout, April 2, 1987
  - Level 1, Lighting, Small Power & Misc[ellaneous] Layout, April 2, 1987
  - Mezzanine, Lighting, Small Power & Misc[ellaneous] Layout, April 2, 1987

## Map Folder 8

#### Norma Bush Arena

- 1. Wright Dobell Architects Limited, Project No. 8604, Upgrading and Addition to Norma Bush Arena (bound plans, all stamped "Issued October 28, 1987"):
  - Site Plan, Site Details, Alternate 'A', August 14, 1987
  - Floor Plan, Washroom Plans, Alternate 'A', August 14, 1987
  - Elevation, Alternate 'B', Roof Plans, Details, August 14, 1987
  - Section, Wall Sections, Details, August 14, 1987
  - Details, Entrance Details, August 14, 1987
  - Changeroom & West Arena Wall, Alternate 'A' & Alternate 'B', August 14, 1987
  - Vestibule & Canopy, Alternate 'B', August 14, 1987
  - Floor Plan, Hvac, Reid Crowther, August 1987

## Map Folder 8 (cont'd)

- Legend, Schedules & Details, Reid Crowther, August 1987
- Floor Plan, Lighting, Alternate 'A' & Alternate 'B', Reid Crowther, August 1987
- Floor Plan, Power & Communications, Alternate 'A' & Alternate 'B', Reid Crowther, August 1987
- 2. Wright Dobell Architects Limited, Reid Crowther, The City of Calgary, Foothills Arena Expansion, Project No. 21795 (bound plans included with the bound plans in #1 above; all stamped "Issued October 28, 1987"):
  - Main Floor Plan, July 1985
  - Upper Floor Plan, July 1985
  - New Hvac Upper Level, July 1985
  - Second Floor Plan, Power, July 1985
- 3. Reid Crowther, Upgrading and Addition to Norma Bush Area, Father David Bauer Arena, Project No. 22311-005, Generator Installation, August 24, 1987 (included with the bound plans in #1 and #2 above; stamped "Issued October 28, 1987")
- 4. Norma Bush Arena, Main Floor Plan, August 21, 1987

#### Oversize Box 1

# Max Bell Arena

- 1. Simpson Roberts Wappel, Max Bell Arena, Furniture & Outlets, OCO'88, n.d. (related mylar plans; stamped "Issued for Review & Approval;" placed into Oversize box):
  - Index, n.d.
  - [Site Plan, index (cont'd)], n.d.
  - Sport Officials Room, n.d.
  - Volunteer Staging Area, 2, n.d.
  - Volunteer Staging Area, 3, n.d.
  - Venue Office, 4, n.d.
  - Venue Office, 5, n.d.
  - Volunteers Lounge, n.d.
  - TV Interview Room, n.d.
  - Zamboni Ice Access, n.d.
  - Zambini [sic] Storage, n.d.
  - TV Interview Rooms, n.d.
  - Ice Maker Room, CTV CCR, n.d.
  - Vomitory, 15, n.d.
  - Mens Dressing Rooms, 16, n.d.
  - Mens Dressing Rooms, 17, n.d.
  - First Aid, Systems Results Room, 18, n.d.

# Oversize Box 1 (cont'd)

- First Aid, Systems Results Room, 19, n.d.Ladies Dressing Room, 20, n.d.
- Ladies Dressing Room, 21, n.d.
- Vomitory, 22, n.d.
- Reception, General Office, n.d.
- Security Office, n.d.
- Accreditation, [Transportation crossed out], Access Control, n.d.

## Sub series xii: Media Villages and Miscellaneous Olympic Accommodation

- 1. Broadcast Hill Media Village (United), September 24, 1987
- 2. The LeBlond Partnership, Architects, Planners; A United Project, The Village on Broadcast Hill, Site Plan, [1986]
- 3. The Village on Broadcast Hill, United Management Ltd., The Leblond Partnership, Architects, Planners (bound plans; all stamped "Issued January 15, 1987"):
  - Note Sheet, December 4, 1986
  - Site Plan, December 4, 1986
  - Weeping Tile Layout and Abbreviation Legend, December 4, 1986
  - Block 1, Floor Plans, Level 1, 2, 3, 4, December 4, 1986
  - Bock 2 (Roof Type '2'), Level 1, 2 (Left Side), Floor Plan, December 22, 1986
  - Bock 2 (Roof Type '2'), Level 1, 2 (Right Side), Floor Plan, December 22, 1986
  - Bock 2 (Roof Type '2'), Level 3, 4 (Left Side), FI[oor] Plan, December 22, 1986
  - Bock 2 (Roof Type '2'), Level 3, 4, (Right Side), Fl[oor] Plan, December 22, 1986
  - Bock 3 (Roof Type '2'), Level 1, 2, Floor Plan, December 22, 1986
  - Bock 3 (Roof Type '2'), Level 3, 4, Floor Plan, December 22, 1986
  - Block 4 (Roof Type '2'), Level 2, 3, 4, Floor Plan, December 22, 1986
  - Block 5 (Roof Type 1), Level 1, 2, Floor Plan, December 22, 1986
  - Block 5 (Roof Type 1), Level 3, 4, Floor Plan, December 22, 1986
  - Block 6 (Roof Type 1), Level 1, 2, Floor Plan, December 22, 1986
  - Block 6 (Roof Type 1), Level 3, 4, Floor Plan, December 22, 1986
  - Block 7, 8, 14 (Roof Type 1), Level 1, 2, Floor Plan, December 22, 1986
  - Block 7, 8, 14 (Roof Type 1), Level 3, 4, Floor Plan, December 22, 1986
  - Block 9 (Roof Type 3), Level 1, 2, Floor Plan, December 22, 1986
  - Block 9 (Roof Type 3), Level 3, 4, Floor Plan, December 22, 1986
  - Block 10 (Roof Type 3), Level 1, 2, Floor Plan, December 22, 1986
  - Block 10 (Roof Type 3), Level 3, 4, Floor Plan, December 22, 1986
  - Block 11 (Roof Type 3), Level 1, 2, Floor Plan, December 22, 1986
  - Block 11 (Roof Type 3), Level 3, 4, Floor Plan, December 22, 1986
  - Block 12 (Roof Type 1), Level 1, 2, Floor Plan, December 22, 1986
  - Block 12 (Roof Type 1), Level 3, 4, Floor Plan, December 22, 1986
  - Block 13 (Roof Type 1), Level 1, 2, 3, 4, Floor Plan, December 22, 1986
  - Block 15 (Roof Type 1), Level 1, 2, 3, 4, Floor Plan, December 22, 1986
  - Block 1, Roof Plan (Type 2) and Misc[ellaneous] Details, December 4, 1986
  - Block 2 (Type 2), Roof Plan (Left Side), December 22, 1986
  - Block 2 (Type 2), Roof Plan (Right Side), December 22, 1986
  - Block 3 (Type 2), Roof Plan, December 22, 1986
  - Block 4 (Type 2), Roof Plan, December 22, 1986
  - Block 5 (Type 1), Roof Plan, December 22, 1986
  - Block 6, 7, 8, 12, 14 (Type 1), Roof Plan, December 22, 1986
  - Block 9, 11 (Type 3), Roof Plan, December 22, 1986

- Block 10 (Type 3), Roof Plan, December 22, 1986
- Block 13, 15 (Type 1), Roof Plan, December 22, 1986
- Block 1 (Roof Type 2), Exterior Elevations, December 4, 1986
- Block 2, (Roof Type 2), North, South Elevation, East Elevation (Left Side), West Elevation (Right Side), December 22, 1986
- Block 2 (Roof Type 2), East Elevation (Right Side), West Elevation (Right Side), December 22, 1986
- Block 3 (Roof Type 2), East, North, South, West Elevations, December 22, 1986
- Block 4 (Roof Type 2), East, North, South, West Elevations, December 22, 1986
- Block 5 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Block 6 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Block 7 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Block 8 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Block 9 (Roof Type 3), East, North, South, West Elevations, December 22, 1986
- Block 10 (Roof Type 3), East, North, South, West Elevations, December 22, 1986
- Block 11 (Roof Type 3), East, North, South, West Elevations, December 22, 1986
- Block 12 (Roof Type 3), East, North, South, West Elevations, December 22, 1986
- Block 13 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Block 14 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Block 15 (Roof Type 1), East, North, South, West Elevations, December 22, 1986
- Building Sections (Roof Type 1), Block 5 to 8 and 12 to 15, December 22, 1986
- Building Sections, Block 1, 2, 3, 4 (Roof Type 2), December 4, 1986
- Building Sections (Roof Type 3), Block 9, 10, 11, December 22, 1986
- Building Section, A-57, December 4, 1986
- Building Section, A-58, December 4, 1986
- Building Section, A-59, December 4, 1986
- Building Section, A-60, December 22, 1986
- Wall Sections, A-61, December 4, 1986
- Wall Sections, A-62, December 4, 1986
- Wall Sections, A-63, December 4, 1986
- Wall Sections and Misc[ellaneous] Details, December 4, 1986
- Roof Details (Roof Type 2), A-65, December 4, 1986
- Roof Details (Roof Type 2), A-66, December 4, 1986
- Roof Details (Roof Type 3), A-67, December 22, 1986
- Stair Plans, Sections and Details (Interior Units), December 4, 1986
- Main Stair at Corridor, Plan, Sections, Details, December 4, 1986
- Unit Type 'A', 'AR', Floor Plans and Misc[ellaneous] Details, December 4, 1986
- Unit Type 'B', Lower, Upper, Unit Type 'BR', Lower, Upper, Floor Plans, December 4, 1986
- Unit Type 'C', 'CR', Unit Type 'C2', 'C2R', Floor Plans, December 4, 1986
- Unit Type 'E', 'ER', Unit Type 'D', 'DR', Floor Plans, December 4, 1986
- Unit Type 'F', Lower, Upper, Unit Type 'FR', Lower, Upper (at Block 1, 2, 3, 4 only), Floor Plans, December 4, 1986
- Unit Type 'G', Lower, Upper, Unit Type 'GR', Lower, Upper (at Block 5 to 15 only), Floor Plans, December 22, 1986

## Map Folder 1 (cont'd)

- Interior Elevations and Misc[ellaneous] Details (Corridor Area), December 4, 1986
- Window and Door Details, Misc[ellaneous] Interior Elev[ations], December 4, 1986
- Door and Window Schedule, December 4, 1986
- Miscellaneous Details, December 4, 1986
- Garbage Garage, Link Tunnel Plan Layouts and Sections, December 22, 1986
- Garbage Garages, Plan Layouts, Sections, Details, December 22, 1986
- Exterior Elev[ations] of Garb[age] Garages, December 22, 1986

- 1. Latiff Ellard Willson Engineering Limited, A United Project, The Village on Broadcast Hill (related plans; all stamped "Do No Use For Construction;" "Issued December 9, 1986 The LeBlond Partnership, Architects, Planners;" "Received December 9, 1986"):
  - Riser Diagrams, November 1986
  - Schedules, November 1986
  - Block 1, Level 1, Electrical Layout, November 1986
  - Block 1, Level 1, Electrical Layout, November 1986
  - Block 1, Level 1, Electrical Layout, November 1986
  - Block 1, Level 1, Electrical Layout, November 1986
  - Electrical Specifications, November 1986
  - Block 1, 4, 13, 15, Level 4, Electrical Layout, December 1986
- 2. The LeBlond Partnership, Architects, Planners, OCO Amenities Building (related plans):
  - Site Plan, July 31, 1987 (stamped "Issued August 7, 1987")
  - Building Elevations, July 31, 1987 (stamped "Issued August 7, 1987")
  - Site Plan, July 31, 1987 (stamped "Issued October 27, 1987;" with added approval stamps and notations)
  - Building Elevations, July 31, 1987 (stamped "Issued October 27, 1987;" with partial City of Calgary stamp)
  - Floor Plans Section, September 15, 1987 (stamped "Issued October 27, 1987")
  - Latiff Ellard Willson Eng. Ltd., The Village on Broadcast Hill, Mechanical, Electrical Modifications to Amenities Building, October 27, 1987 (attached to above plans; stamped "Received October 28, 1987," with added approval stamps and signatures)
- 3. The LeBlond Partnership, Architects, Planners, The Village on Broadcast Hill (related plans; stamped "issued August 20, 1986;" with signatures):
  - [Title page], n.d.
  - Site Plan, n.d.
  - Landscape Development Plan, UML Land Ltd., A Division of United Management, n.d. (stamped "Preliminary Only")

## Map Folder 2 (cont'd)

- Floor Plans, UML Land Ltd., A Division of United Management, n.d. (stamped "Preliminary Only")
- 4. The LeBlond Partnership, Architects, Planners, The Village on Broadcast Hill (related plans; all stamped "Preliminary Only;" "Issued August 20, 1986;" with signature):
  - Level 1, Olympic Suite Layout, n.d.
  - Level 2, Olympic Suite Layout, n.d.
  - Level 3, Olympic Suite Layout, n.d.
  - Level 4, Olympic Suite Layout, n.d.
  - Level 3, unit "F", Olympic Suite Layout, n.d.
  - Level 4, unit "F", Olympic Suite Layout, n.d.
- 5. The LeBlond Partnership, The Village on Broadcast Hill, UML Land Ltd., A Division of United Management (related plans; all stamped "Preliminary Only;" "Issued August 20, 1986," with signature):
  - Unit Type 1, n.d.
  - Unit Type 2, n.d.
  - Unit Type 3, n.d.
  - Unit Type 3, n.d. (different from above)
- 6. The LeBlond Partnership, The Village on Broadcast Hill, UML Land Ltd., A Division of United Management (related plans; all stamped "Preliminary Only;" "Issued August 20, 1986," with signature):
  - Amenities Building Plan, Scheme 1, Revision 2, August 1986
  - Amenities Building Elevations, August 1986
  - Amenities Building Elevations, August 1986 (different from above)
  - Amenities Building, Perspective Fireside Lounge, August 1986
  - Amenities Building, Perspective Entrance Hall, Revision 2, August 1986
  - Amenities Building, Preliminary Structural System, August 1986

- 1. 1988 Olympic Winter Games, Media Housing Proposal by ATCO [Development Ltd.], [March 1, 1986] (bound plans):
  - Fox Engineering & Surveying Ltd., Olympic Media Housing, March 1, 1986
  - Fox Engineering & Surveying Ltd., Olympic Media Housing, Building Setback Lines, March 1, 1986
  - Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed Storm and Sanitary Sewerage and Waterworks, March 1, 1986

## Map Folder 3 (cont'd)

- Fox Engineering & Surveying Ltd., Olympic Media Housing, Centre Line Chainage, Road Grades, Berm and Swale Details, March 1, 1986
- Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed Storm Sewer and Overland Drainage, March 1, 1986
- Fox Engineering & Surveying Ltd., Olympic Media Housing, Test Hole and Test Pit Locations, March 1, 1986
- Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed Shallow Utilities, March 1, 1986
- Fox Engineering & Surveying Ltd., Olympic Media Housing, Future Storm, Sanitary Sewerage and Waterworks Line Assignments, March 1, 1986
- Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed & Future Line Assignments, March 1, 1986
- Fox Engineering & Surveying Ltd., Olympic Media Housing, Collector Road, March 1, 1986 (3 pp.)
- The City of Calgary, Engineering Department, Richard Road S.W., February 15, 1972 [March 1, 1986] (2 pp.)
- The City of Calgary, Engineering Department, 50 Avenue S.W. from Crowchild Trail S.W. to 800' West, December 1972 [March 1, 1986]
- The City of Calgary, Engineering Department, 50 Avenue S.W. from 800' West of Crowchild Trail to 1700' West of Crowchild Trail, December 1972 [March 1, 1986]
- The City of Calgary, Engineering Department, Crowchild Trail from 50<sup>th</sup> Avenue S.W. to 200' North of 49<sup>th</sup> Avenue, August 7, 1971 [March 1, 1986]

- 1. 1988 Olympic Winter Games, Media Housing by ATCO, Schedule 'B' (related plans; all initialled and stamped "December 5, 1986 Contract Document"):
  - ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Site Layout Phase-1, June 9, 1986
  - ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Unit Address Layout, June 9, 1986
  - ATCO Development Corp., Olympic Media Housing Project, Cell 'A' Unit Distribution Plan, April 30, 1986
  - ATCO Development Corp., Olympic Media Housing Project, Cell 'B' Unit Distribution Plan, April 30, 1986
  - ATCO Development Corp., Olympic Media Housing Project, Cell 'C' Unit Distribution Plan, May 1, 1986
  - ATCO Development Corp., Olympic Media Housing Project, Cell 'D1' Unit Distribution Plan, May 1, 1986
  - ATCO Development Corp., Olympic Media Housing Project, Cell 'D2' Unit Distribution Plan, May 1, 1986
  - ATCO Development Corp., Olympic Media Housing Project, Cell 'E' Unit Distribution Plan, May 2, 1986

- ATCO Development Corp., Olympic Media Housing Project, Cell 'F' Unit Distribution Plan, May 2, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'G' Unit Distribution Plan, May 2, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'H' Unit Distribution Plan, May 2, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'l' Unit Distribution Plan, May 2, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'J' Unit Distribution Plan, May 5, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'K' Unit Distribution Plan, May 5, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'L' Unit Distribution Plan, May 5, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Phase-1, Electrical Service Layout, June 9, 1986
- ATCO Development Corp., Olympic Media Housing Project, Typical Unit Wiring Layout, May 20, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Electrical Transformer Layout, June 9, 1986
- The City of Calgary Electric System, Olympic Media Housing, 50 Ave. & Richard Rd. S.W., Multi-Housing, August 7, 1986 (3 pp.)
- The City of Calgary Electric System, Olympic Media Housing, 50 Ave. & Richard Rd. S.W., Multi-Housing, Streetlighting, July 22, 1986 (3 pp.)
- ATCO Developments Ltd., W.P. Telectronics (1985) Ltd., Olympic Media Housing Site, Cable Television System Layout, June 6, 1986
- ATCO Developments Ltd., W.P. Telectronics (1985) Ltd., Olympic Media Housing Site, Telephone Cable System Layout, June 6, 1986
- ATCO Structures Ltd., 10' x 24' Utility Trailer for Telephone and Cable TV, October 2, 1986
- Canadian Western Natural Gas Company Limited, Olympic Media Village (ATCO), North of 50 Ave. and West of Crowchild Tr. S.W., August 28, 1986 (6pp.; stamped "Approved for Construction, December 08, 1986")
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Perimeter Fencing Layout, June 9, 1986
- ATCO Structures Ltd., Typical Foundation Details for Olympic Media Housing Project, March 18, 1986
- The Northern Three Bedroom Homes, [December 5, 1986]
- ATCO Development Corp., 28' x 42' Northern (1120 sq. ft.), Floor Plan, Elevation & Specification, October 18, 1986
- ATCO Development Corp., 28' x 42' Northern (1120 sq. ft.), Elevations & Details, November 27, 1986
- ATCO Structures, "The Northern" Native Housing, Floor Plan and Details, [3 June 1985] (2 copies)

- ATCO Structures, Floor Framing and Heating Duct Details, June 6, 1985
- ATCO Structures, Roof Framing Details and Cross Section, June 7, 1985
- ATCO Structures, Wall Framing Detail, June 8, 1985 (2 copies, one stamped "March 18. 1987" and one initialled and stamped "December 5, 1986 Contract Document")
- ATCO Development Corp., Rural Valley View (1074 sq. ft.), Floor Plans/Elevation & Specification, October 16, 1986
- ATCO Development Corp., 26' x 42' Valley View (1074 sq. ft.), Floor Plans, Elevation & Specification, October 16, 1986 (stamped "March 18, 1987")
- ATCO Structures, "The Northern" (Olympic Use), December 16, 1985 (2 copies, one stamped "March 18, 1987" and one initialled and stamped "December 5, 1986 Contract Document")
- ATCO Development Corp., 26' x 42' Valley View (1074 sq. ft.), Floor Plans, Elevation & Specification, October 16, 1986 (stamped "December 5, 1986 Contract Document")
- ATCO Development Corp., 26' x 42' Valley View (1074 sq. ft.), Elevations and Details, November 3, 1986
- ATCO Development Corp., The Rural-Valley View (Olympic Use), November 3, 1986
- The Senior Self Contained Residence, [December 5, 1986]
- ATCO Structures, Senior Citizens Apartment (AMHC), D-53000-A1, April 9, 1986
- ATCO Structures, Senior Citizens Apartment (AMHC), D-53000-A2, April 10, 1986
- ATCO Structures, "The Seniors" Self-Contained Residence, Production Floor Plan and Details (Standard Layout), August 9, 1986
- ATCO Structures, Floor and Roof Framing, Standard Layout, August 26, 1985
- ATCO Structures, Floor Plan, Roof and Floor Framing Plan, Reverse Layout, August 29, 1985
- ATCO Structures, Wall Framing Plan, Standard and Reverse Layout, August 28, 1985
- ATCO Structures, Typical Sections and Details, June 21, 1985
- ATCO Structures, Typical Details, August 15, 1985
- ATCO Structures, "The Seniors" (Olympic Use), December 17, 1985
- The Community Townhouse, Two and Three Bedroom Units, [December 5, 1986]
- ATCO Structures, Two and Three Bedroom Unit Community Townhouse, Floor Plan, Elevation and Construction Details, February 5, 1986
- ATCO Structures, Community Housing, Construction Details, Elevations and Basement Plan (End Use), February 6, 1986
- ATCO Structures, Community Housing, General Specification, Door/W[indo]w Schedule, Electrical and Furnature [sic] Layout (End Use), February 6, 1986
- ATCO Structures, Community Housing, Construction Details, February 6, 1986
- ATCO Structures, Community Housing, Floor Framing and Heating Plan, April 4, 1986
- ATCO Structures, The Community Townhouse (Olympic Use), May 21, 1986
- ATCO Structures, Two and Four Bedroom Unit, Student Housing for M[oun]t Royal College, September 17, 1986
- ATCO Structures, One Bedroom Unit, Student Housing for M[oun]t Royal College, September 17, 1986
- ATCO Structures, Student Housing, Main Floor Olympic Layout, September 26, 1986
- ATCO Structures, Student Housing (Olympic Use), C-60000-01, November 19, 1986
- ATCO Structures, Student Housing (Olympic Use), C-60000-02, November 19, 1986

- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, The Site, April 10, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Building Setback Lines, January 27, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed Storm and Sanitary Sewerage and Waterworks, February 13, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Centre Line Chainage, Road Grades, Berm and Swale Details, February 10, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed Storm Sewer and Overland Drainage, February 12, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Test Hole and Test Pit Locations, February 22, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed Shallow Utilities, February 18, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Future Storm, Sanitary Sewerage and Waterworks Line Assignments, January 24, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Proposed & Future Line Assignments, February 3, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Olympic Media Housing, Collector Road, E10, February 20, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Olympic Media Housing, Collector Road, E11, February 21, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Olympic Media Housing, Collector Road, E12, February 21, 1986
- The City of Calgary, Engineering Department, Richard Road S.W. From Sta. 17+00 to Sta. 25+00, February 15, 1972
- The City of Calgary, Engineering Department, Richard Road S.W. From Sta. 9+00 to Sta. 17+00, February 15, 1972
- The City of Calgary, Engineering Department, 50 Avenue S.W. From Crowchild Trail S.W. to 800' West, December 1972
- The City of Calgary, Engineering Department, 50 Avenue S.W. From 800' West of Crowchild Trail to 1700' West of Crowchild Trail, December 1972
- The City of Calgary, Engineering Department, Crowchild Trail From 50<sup>th</sup> Ave. S.W. to 200' North of 49<sup>th</sup> Avenue, July 8, 1971
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Sewer and Water Service Riser Detail, March 14, 1986
- ATCO Development Corp., [Olympic Media Housing, Cell 'A'] [December 5, 1986]
- ATCO Development Corp., [Olympic Media Housing, Cell 'B'], April 30, 1986
- ATCO Development Corp., [Olympic Media Housing, Cell 'C'], May 1, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'D' Unit Distribution Plan, E22, May 1, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'D' Unit Distribution Plan, E23, May 1, 1986

- ATCO Development Corp., Olympic Media Housing Project, Cell 'E' Unit Distribution Plan, May 2, 1986
- ATCO Development Corp., Olympic Media Housing Project, Cell 'F' Unit Distribution Plan, May 2, 1986
- ATCO Development Corp., [Olympic Media Housing Project, Cell 'G' Unit Distribution Plan], [May 1986]
- ATCO Development Corp., [Olympic Media Housing Project, Cell 'H' Unit Distribution Plan], [May 1986]
- ATCO Development Corp., [Olympic Media Housing Project, Cell 'l' Unit Distribution Plan], [May 1986]
- ATCO Development Corp., [Olympic Media Housing Project, Cell 'J' Unit Distribution Plan], [May 1986]
- ATCO Development Corp., [Olympic Media Housing Project, Cell 'K' Unit Distribution Plan], [May 1986]
- ATCO Development Corp., [Olympic Media Housing Project, Cell 'L' Unit Distribution Plan], [May 1986]
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., N.W. Utility R/W From Sta.0+0.00 to Sta. 0+69.00, S.W. Utility R/W From Sta. 0+0.00 to Sta 0+107.883, March 18, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., N.W. Access Road, From Sta. 0+44.593 to Sta. 0+134.836, Access Road, Watermain Tie From Sta. 0+0.000 to Sta. 0+65.340, March 19, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Access Road, From Sta. 0+134.836 to Sta. 0+378.769, March 20, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Access Road, From Sta. 0+378.769 to Sta. 0+624.702, March 21, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Access Road, From Sta. 0+69.762 to Sta. 0+181.195, and From Sta. 0+0.000 to Sta. 0+104.833, March 25, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Access Road, From Sta. 0+624.702 to Sta. 0+796.931, March 24, 1986
- The City of Calgary, Engineering Department, Fox Engineering & Surveying Ltd., Access Road, From Sta. 0+824.012 to Sta. 0+931.030, and From Sta. 0+0.000 to Sta. 0+98.000, March 25, 1986
- ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, 15.00 m Grid Design Elevations, April 15, 1986
- 1988 Olympic Winter Games, Media Housing by ATCO, Schedule "D" (initialled and stamped "December 5, 1986 Contract Document")

## Map Folder 5

- 1. 1988 Olympic Winter Games, Media Housing by ATCO, Schedule 'B' (related plans; note: these plans were taken from a bound set of plans which were duplicates of plans found in Map Folder 4, but with these exceptions. The last three plans were located after "Schedule D" in the set of plans from Map Folder 4):
  - ATCO Structures, 24' x 42' Rural Housing Unit, Floor Plan, Elevation and Specification, April 16, 1986
  - ATCO Structures, 24' x 42' Rural Housing Unit, Elevations, Schedules and Details, April 17, 1986
  - ATCO Structures, "The Rural" (Olympic Use), April 23, 1986
  - ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Site Layout Phase-1, Landscaping Plan, June 9, 1986
  - ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Phase-1, Sign Board Location Plan, June 9, 1986
  - ATCO Structures Ltd., Proposed Signage (Phase-1), March 25, 1986
- 2. Media Village, Site Layout, n.d.
- 3. Media Site Layout, Interim Walkway System, n.d.
- 4. Media Site Layout With Temporary Units, n.d.
- 5. Future Use, Possible Development, n.d.
- 6. Base Map, Existing Site & Services, n.d.
- 7. Permanent Services, n.d.
- 8. Future Use Roads, n.d.

- 1. Kainai Industries Ltd., Olympic Housing, Model #1196 (related plans):
  - Sheet 1 of 5, March 6, 1987
  - Sheet 2 of 5, May 8, 1987
  - Sheet 3 of 5, May 8, 1987
  - Sheet 4 of 5, May 11, 1987
  - Sheet 5 of 5, May 14, 1987 (with attachment)

#### Map Folder 6 (cont'd)

- 2. Kainai Industries Ltd., Olympic Housing, Model #1162 (related plans):
  - Sheet 1 of 5, March 6, 1987
  - Sheet 2 of 5, May 8, 1987
  - Sheet 3 of 5, May 8, 1987
  - Sheet 4 of 5, May 11, 1987
  - Sheet 5 of 5, May 14, 1987 (with attachment)
- 3. ATCO Development Ltd., Fox Engineering & Surveying Ltd., Olympic Media Housing, Olympic Media Housing Site, February 20, 1986

### Map Folder 7

- 1. Media Villages, Drawing Index, January 20, 1988 (Note: all plans are mylar)
- 2. Lincoln Park Village, January 20, 1988
- 3. Broadcast Hill Media Village (United), January 20, 1988
- 4. Broadcast Hill, Village Plans, January 18, 1988
- 5. Lincoln Park Village, Floor Plans, January 18, 1988

- 1. Lincoln Park Village, October 16, 1987 (T00B10103; vellum)
- 2. Lincoln Park Village, October 16, 1987 (T00L10100; vellum)
- 3. Lincoln Park, Media Village, August 19, 1987 (T00B10103; sepia)
- 4. Lincoln Park Media Village, 60' x 106' Administration Building, October 19, 1987 (T05E41101; vellum)
- 5. SAIT Campus, Owasina Hall Residence, Ground Floor Plan, December 29, 1987 (M01E21101; vellum)

- 1. Carman Bennett Architect, KC Homecentre, Canmore (related plans):
  - Site Plans & Details, June 2, 1981
  - Main Floor Plans and Washroom Elevations, June 2, 1981
  - Second Floor Plans, June 2, 1981
  - Elevations, June 2, 1981
  - Wall Sections, A5, June 2, 1981
  - Wall Sections, A6, June 2, 1981
  - Stair Section & Details, June 2, 1981
  - Stair Plan & Sections, June 2, 1981
  - Details, June 2, 1981
  - Roof Plan & Specifications, June 2, 1981
  - Millwork Detail, A11, n.d.
  - Millwork Detail, A12, n.d.

#### Sub series xiii: Main Accreditation Centre and Calgary International Airport

- 1. Temporary Facilities for OCO'88 Main Accreditation Centre, by Domus Design Group Limited, Calgary (bound plans, with notations and signatures; includes attached memorandum of 1987 September 4):
  - Demolition Plan, April 1987; issued August 1987
  - Partition Plan, April 1987; issued August 1987
  - Reflected Ceiling, Ground Floor, April 1987; issued August 1987
  - Power & Comunication [sic] Requirements, A.4a, April 1987; issued August 1987
  - Power & Comunications [sic] Requirements, A.4b, April 1987; issued August 1987
  - Furniture Plan, Ground Floor, April 1987; issued August 1987
  - [no title, Drawing number A-6], n.d., issued August 1987
  - Second Floor Plan, April [19]87; issued August 1987
  - South Hanger Layout, April [19]87; issued August 1987
  - Finish Plan, Aug[ust 19]87; issued August 1987
  - Room Finish and Door Schedules, n.d., issued August [19]87
  - Mechanical Floor Plan, M-1, August 12, 1987; issued August 1987
  - Mechanical Floor Plan, M-2, August 12, 1987; issued August 1987
  - Ground Floor Lighting Plan, E-1, April [19]87; issued August 1987
  - Ground Floor Power Plan, E-2, April [19]87; issued August 1987
  - Sportchek Facility, Lighting & Power Plan, April [19]87; issued August 1987
  - Second Floor Lighting & Power Plan, April [19]87; issued August 1987
- 2. Temporary Facilities for OCO'88 Main Accreditation Centre, by Domus Design Group Limited, Calgary (bound plans, duplicates of the above but without notations and signatures or attached memorandum; includes one extra plan):
  - Demolition Plan, April 1987; issued August 1987
  - Partition Plan, April 1987; issued August 1987
  - Reflected Ceiling, Ground Floor, April 1987; issued August 1987
  - Power & Comunication [sic] Requirements, A.4a, April 1987; issued August 1987
  - Power & Comunications [sic] Requirements, A.4b, April 1987; issued August 1987
  - Furniture Plan, Ground Floor, April 1987; issued August 1987
  - [no title, Drawing number A-6], n.d., issued August 1987
  - Second Floor Plan, April [19]87; issued August 1987
  - South Hanger Layout, April [19]87; issued August 1987
  - Finish Plan, Aug[ust 19]87; issued August 1987
  - Room Finish and Door Schedules, n.d., issued August [19]87
  - Mechanical Floor Plan, M-1, August 12, 1987; issued August 1987
  - Mechanical Floor Plan, M-2, August 12, 1987; issued August 1987
  - Ground Floor Power Plan, E-2A, April [19]87
  - Ground Floor Lighting Plan, E-1, April [19]87; issued August 1987
  - Ground Floor Power Plan, E-2, April [19]87; issued August 1987

#### Map Folder 1 (cont'd)

- Sportchek Facility, Lighting & Power Plan, April [19]87; issued August 1987
- Second Floor Lighting & Power Plan, April [19]87; issued August 1987

- 1. OCO Accreditation Center, Ground Floor South Layout, October 22, 1987
- 2. OCO Accreditation Center, Ground Floor Furniture Plan, October 15, 1987
- 3. OCO Accreditation Center, Second Floor Furniture Plan, October 20, 1987
- 4. OCO Accreditation Center, Ground Floor Furniture Plan, October 15, 1987
- 5. Domus Design Group Limited, OCO Accreditation Centre, PWA North Hanger [sic], Preliminary Floor Plan, June 12, 1987 (marked "Preliminary Dr[awin]gs. Not to be Used for Construction")
- 6. Domus Design Group Limited, OCO Accreditation Centre, PWA North Hanger, [Second Floor], June 12, 1987 (marked "Preliminary Dr[awin]gs. Not to be Used for Construction")
- 7. Domus Design Group Limited, OCO Accreditation Centre, PWA South Hanger, [no title], June 12, 1987 (marked "Preliminary Dr[awin]gs. Not to be Used for Construction")
- 8. [no title], June 12, 1987 (marked "Preliminary Dr[awin]gs. Not to be Used for Construction")
- 9. "Section Thru [sic] Processing Line; Section Thru Dividing Spine"; June 12, 1987 (marked "Preliminary Dr[awin]gs. Not to be Used for Construction")
- 10. Domus Design Group Limited, Key Plan, OCO Accreditation Center, CAI North Hanger [sic], Furniture Plan, Ground Floor, August 1987
- 11. Domus Design Group Limited, Key Plan, OCO Accreditation Center, CAI North Hanger, Second Floor Plan, August 1987
- 12. Domus Design Group Limited, Key Plan, OCO Accreditation Center, CAI South Hanger, South Hanger Layout, August 1987

- 1. Transport Canada, Airport Authority Group, Calgary International Airport, Air Terminal Building, W130 (related plans):
  - Concessions Level Floor Plan, November 1, 1982
  - Departures Level Floor Plan, Proposed Retail Outlets, March 17, 1987
  - Arrivals Level Floor Plan, Proposed Retail Outlets, March 17, 1987
  - Arrivals Level Floor Plan, Area 1, April 19, 1982
  - Arrivals Level Floor Plan, Area 2, April 19, 1982
  - Arrivals Level Floor Plan, Area 3, April 19, 1982
  - Arrivals Level Floor Plan, Area 4, April 19, 1982
  - Arrivals Level Floor Plan, Area 5, April 19, 1982
  - Arrivals Level Floor Plan, Area 6, April 19, 1982
  - Arrivals Level Floor Plan, Area 7, April 19, 1982
  - Arrivals Level Floor Plan, Area 8, April 19, 1982
  - Arrivals Level Floor Plan, Area 9, April 19, 1982
  - Arrivals Level Floor Plan, Area 10, April 19, 1982
  - Arrivals Level Floor Plan, Area 11, April 19, 1982Arrivals Level Floor Plan, Area 12, April 19, 1982
  - Arrivals Level Floor Plan, Area 13, April 19, 1982
  - Concessions Level Floor Plan, Area 3, June 30, 1982
  - Concessions Level Floor Plan, Area 2, June 30, 1982

#### Sub series xiv: Venues

- 1. XV Olympic Winter Games Organizing Committee, Canada Olympic Park, Canmore Nordic Centre, Nakiska Ski Area, Olympic Facilities, Contract 800-Gen 8, Gas Distribution System, Stanley Associates Engineering Ltd. (bound plans):
  - Drawing Index, n.d.
  - Canada Olympic Park, Site Services and Utilities, Propane Layout, Site Plan, North, July 9, 1987
  - Canada Olympic Park, Site Services and Utilities, Propane Layout, Site Plan, South, July 9, 1987
  - Canmore Nordic Centre, FMS Lavalin Inc., General Arrangement, Site Plan, July 9, 1987
  - Canmore Nordic Centre, FMS Lavalin Inc., Propane Layout, Stadium Area South, July 9, 1987
  - Canmore Nordic Centre, FMS Lavalin Inc., Propane Layout, Stadium Area North, July 9, 1987
  - Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Nakiska Ski Area Key Plan, July 9, 1987
  - Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Base Area Site Plan, July 9, 1987
  - Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Mid M[ountai]n Area Site Plan, July 9, 1987
  - Nakiska Ski Area, Site Preparation, Typical Propane Tank Farm, July 9, 1987
- 2. XV Olympic Winter Games Organizing Committee, Canada Olympic Park, Canmore Nordic Centre, Nakiska Ski Area, Olympic Facilities, Contract 800-Gen 9, Supply of Propane and Tankage, Stanley Associates Engineering Ltd. (bound plans):
  - Drawing Index, n.d.
  - Canada Olympic Park, Site Services and Utilities, Propane Layout, Site Plan, North, July 9, 1987
  - Canada Olympic Park, Site Services and Utilities, Propane Layout, Site Plan, South, July 9, 1987
  - Canmore Nordic Centre, FMS Lavalin Inc., Propane Layout, Stadium Area South, July 14, 1987
  - Canmore Nordic Centre, FMS Lavalin Inc., Propane Layout, Stadium Area North, July 14, 1987
  - Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Nakiska Ski Area Key Plan, July 9, 1987
  - Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Base Area Site Plan, July 9, 1987

#### Map Folder 1 (cont'd)

- Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Mid M[ountai]n Area Site Plan, July 9, 1987
- Nakiska Ski Area, Site Preparation, Typical Propane Tank Farm, July 9, 1987

- 1. XV Olympic Winter Games, Contract 800-Gen 17, Generator Enclosures at Olympic Venues (bound plans):
  - Generator Enclosure, Olympic Saddledome, July 28, 1987
  - Generator Enclosure, Olympic Oval, Speed Skating Arena, July 27, 1987
  - Generator Enclosure, Father David Bauer Arena, July 27, 1987
  - Generator Enclosure, Nakiska, Top of Silver, July 27, 1987
  - Generator Enclosure, Canada Olympic Park, Bob & Luge, July 27, 1987
  - Generator Enclosure, Canada Olympic Park, 90M Tower, July 27, 1987
  - Generator Enclosure, Canada Olympic Park, Ski Bowl, July 27, 1987
  - Generator Enclosure, Max Bell Arena, July 28, 1987
  - Generator Enclosure, Olympic Plaza, July 27, 1987
  - Generator Enclosure, McMahon Stadium, July 27, 1987
  - Generator Enclosure, Nakiska, Base, July 27, 1987
  - Generator Enclosure, Canmore, TV Compound, July 27, 1987
  - Generator Enclosure, Canmore, Mine Scar, July 27, 1987
  - Generator Enclosure, Nakiska, Parking Lot #4, July 27, 1987
  - Generator Enclosure, Canmore, Parking Lot, July 27, 1987
  - Generator Enclosure, Nakiska, Mid-Mountain, July 27, 1987
- 2. Jimmie Condon Arena/Olympic Plaza, Owasina Hall (SAIT)/Palliser Hotel, Theatre Seating Plans (set of plans):
  - Drawing Index, February 5, 1988
  - Jimmie Condon & Rose Kohn Arena, Main & Mezzanine Floor Plans, January 12, 1988
  - Olympic Plaza, General Arrangement, February 2, 1987 (2 copies)
  - Olympic Plaza, TV Compound and Plaza West Sector, February 2, 1987
  - SAIT Campus, Owasina Hall Residence, Floors 15 to Penthouse, January 26, 1988
  - Theatre Seating Plans, January 25, 1988 (showing Alberta Jubilee Auditorium, Dr. Betty Mitchell Theatre, U of C University Theatre, Martha Cohen Theatre)
  - Theatre Seating, January 25, 1988 (showing CCPA, Jack Singer Concert Hall; CCPA, Max Bell Theatre)
  - Palliser Hotel, Floor Plans, January 27, 1988
  - SAIT Campus, Site Plan, January 26, 1988
  - SAIT Campus, Owasina Hall Resident, Floors 1 to 14, January 26, 1988

#### Map Folder 3

- 1. Contract #800-Gen 11, Chain Link Fencing, Saddledome & Corral TV Compound Fencing, Simpson Roberts Wappel, July 1987 (bound plans):
  - TV Compound Fencing, Ground Level, Corral, July 1987
  - TV Compound Fencing, Plus 15 Walkway, Corral, July 1987
  - TV Compound Fencing, Event Service Yard, Saddledome, July 1987
  - TV Compound Fencing, Ground Level, Max Bell, July 1987
  - Canmore Nordic Centre, FMS Lavalin, General Arrangement, Site Plan, July 22, 1987
  - Canmore Nordic Centre, FMS Lavalin, Expanded layout, TV Compound, Biathlon, June 18, 1987
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Site Services and Utilities, Proposed Services, Base Area, June 29, 1987
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Site Services and Utilities, Proposed Propane System, Mid M[ountai]n Area Site Plan, July 29, 1987
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Site Preparation, Parking Lot Layout for Meadow Parking Lot Area, July 29, 1987
  - Olympic Plaza, Calgary, Alberta, July 23, 1987 (issued for Chain Link Tender)
- 2. [Bound plans, no title] (includes notations):
  - McMahon Stadium, General Arrangement Site Plan, March 25, 1987
  - McMahon Stadium, TV Compound Layout, February 28, 1987
  - Father David Bauer Arena, Upper Level/Seating Plan, January 27, 1987
  - Olympic Oval, Level 3 Floor Plan, [January 15, 1985]
  - University of Calgary, Speed Skating Oval Site Plan, March 25, 1987
  - Canada Olympic Park, General Arrangement/Site Plan, March 11, 1987
  - University of Calgary, Olympic Spped [sic] Skating Oval Site Plan, February 16, 1987
  - Olympic Speed Skating Oval, Level 1 Floor Plan, January 9, 1987
  - Olympic Speed Skating Oval, Level 2 Floor Plan, February 28, 1987

- 1. Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee (bound plans):
  - COP, Bob/Luge, Floor Plans, Foundation Plans, Front Elevation, April 20, 1987
  - COP, Ski Jump, Floor Plans, Foundation Plan, Front Elevation, April 20, 1987
  - Mt. Allan, Base Area, Floor Plans, Foundation Plan, Front Elevation, May 8, 1987
  - Mt. Allan, Mid M[ountai]n, Floor Plans, Foundation Plans, Front Elevation, April 20, 1987
  - CNC Cross-Country, Floor Plans, Foundation Plan, Front Elevation, May 8, 1987
  - CNC, Biathlon, Floor Plans, Foundation Plan, Front Elevation, Details, May 16, 1987
  - Typical <u>All</u> Complexes, Building Section, Details, Roof/Wall/Floor Schedules, Door/Window Schedules, April 22, 1987

Map Folder 4 (cont'd)

- Typical All Complexes, Stair Plans, Sections & Details, May 12, 1987
- Typical All Complexes, Enlarged Floor Plan, Room # Schedule, May 6, 1987
- 2. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP Bob/Luge, Floor Plans, Foundation Plans, East Elevation, June 30, 1987 (with attached transmittal form)
- 3. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP Ski Jump, Floor Plans, F[oundation] Plan, East Elevation, June 30, 1987
- 4. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Mt. Allen [sic], Base Area, Floor Plans, Foundation Plan, West Elevation, June 30, 1987
- 5. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Mt. Allen [sic], Mid M[ountai]n, Floor Plans, Foundation Plan, West Elevation, June 30, 1987
- 6. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, CNC, X-Country, Floor Plans, Foundation Plan, North Elevation, June 30, 1987
- 7. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, CNC, Biathlon, Floor Plans, F[oundation] Plan, North Elevation & Details, June 30, 1987
- 8. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Typical <u>All</u> Complexes, Building Section, Details, Roof/Wall/Floor Schedules, Door/Window Schedules, April 22, 1987
- 9. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Typical <u>All</u> Complexes, Stair Plans, Sections & Details, May 12, 1987
- Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Typical <u>All</u> Complexes, Enlarged Floor Plan, Room # Schedule, May 6, 1987

#### Map Folder 5

1. Wills Consulting Services Ltd., Broadcast Booth Complexes, Elan Construction Ltd., Anchorbolt Setting Plan, June 6, 1987 (Note: some of these plans are fading; mylar; sepia)

#### Map Folder 5 (cont'd)

- 2. Wills Consulting Services Ltd., Broadcast Booth Complexes, Elan Construction Ltd., Beam Layouts, June 19, 1987
- 3. Wills Consulting Services Ltd., Broadcast Booth Complexes, Elan Construction Ltd., Beam Layouts, June 20, 1987
- 4. Wills Consulting Services Ltd., Broadcast Booth Complexes, Elan Construction Ltd., Sections and Elevations, June 20, 1987
- 5. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP, Aerials Tower, August 1987
- 6. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP Bob/Luge, Floor Plans, Foundation Plans, East Elevation, August 14, 1987
- 7. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP Ski Jumps, Floor Plans, F[oundation] Plan, East Elevation, August 14, 1987
- 8. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Mt. Allen [sic], Base Area, Floor Plans, Foundation Plan, West Elevation, August 14, 1987
- 9. Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Mt. Allen [sic], Mid M[ountai]n, Floor Plans, Foundation Plans, West Elevation, August 14, 1987
- Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, CNC, X-Country, Floor Plans, Foundation Plan, North Elevation, August 14, 1987
- Elan [Construction Ltd.], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, CNC, Biathlon, Floor Plans, F[oundation] Plan, North Elevation & Details, August 14, 1987
- 12. Elan [Construction Limited.], Broadcast Booth Complexes for '88 Olympic Winter Games Organizing Committee, Mt. Allan, Base Area, Floor Plans, Preliminary Mechanical, May 1987
- 13. Elan [Construction Limited.], Broadcast Booth Complexes for '88 Olympic Winter Games Organizing Committee, CNC, Cross Country, Floor Plans, Preliminary Mechanical, May 1987

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14. Elan [Construction Limited.], Broadcast Booth Complexes for '88 Olympic Winter Games Organizing Committee, CNC, Biathlon, Floor Plans, Preliminary Mechanical, May 1987

- 1. Elan [Construction Limited.], Broadcast Booth Complexes for '88 Olympic Winter Games Organizing Committee, COP, Bob/Luge, Floor Plans, Preliminary Mechanical, May 1987
- 2. Elan [Construction Limited.], Broadcast Booth Complexes for '88 Olympic Winter Games Organizing Committee, COP, Ski Jump, Floor Plans, Preliminary Mechanical, May 1987
- Elan [Construction Limited.], Broadcast Booth Complexes for '88 Olympic Winter Games Organizing Committee, Mt. Allan, Mid-M[ountai]n, Floor Plans, Preliminary Mechanical, May 1987
- 4. Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP Bob/Luge, Floor Plans, Foundation Plans, East Elevation, August 14, 1987
- Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, COP Ski Jump, Floor Plans, F[oundatio]n Plan, East Elevation, August 14, 1987
- 6. Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Mt. Allen [sic] Base Area, Floor Plans, Foundation Plan, West Elevation, August 14, 1987
- 7. Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, Mt. Allen [sic] Mid-M[ountai]n, Floor Plans, Foundation Plans, West Elevation, August 14, 1987
- 8. Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, CNC, X-Country, Floor Plans, Foundation Plan, North Elevation, August 14, 1987
- 9. Elan [Construction Limited], Broadcast Booth Complexes for XV Olympic Winter Games Organizing Committee, CNC, Biathlon, Floor Plans, F[oundatio]n Plan, North Elevation & Details, August 14, 1987
- 10. ATCO Structures, Broadcast Booths, Nakiska Base Area, 13 x 52 & 13 x 64 Units, December 1985

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- 1. Temporary Instant Structures, May 7, 1987 (bound plans):
  - Canada Olympic Park, General Arrangement/Site Plan, May 7, 1987
  - Canada Olympic Park, Main Spectator Centre, May 7, 1987
  - Max Bell Arena, General Arrangement, Site Plan, April 7, 1987
  - McMahon Stadium, General Arrangement, Site Plan, April 6, 1987
  - Nakiska Ski Area, Site Layout, Nakiska Ski Area, Key Plan, May 7, 1987
  - Nakiska Ski Area, Site Layout, Base Area, General Arrangement/Site Plan, May 7, 1987
  - Nakiska Ski Area, Site Layout, Mid Mountain Area, General Arrangement/Site Plan, May 7, 1987
  - Nakiska Ski Area, Architectural Interiors, Temporary Structures, Temporary Instant Structure, Main Spectator Center, May 7, 1987
  - Nakiska Ski Area, Architectural Interiors, Temporary Structures, Temporary Instant Structures, Mid-M[ountai]n Spectator Center/Volunteer Shelters, May 7, 1987
  - Canmore Nordic Centre, FMS Lavalin, Canmore Nordic Centre, General Arrangement, Site Plan, May 7, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, FMS Lavalin, Temporary Shelters, Interior Layout, 840-A305, May 7, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, FMS Lavalin, Temporary Shelters, Interior Layout, 840-A306, May 7, 1987 (marked "Preliminary Drawing")
  - Canmore Nordic Centre, FMS Lavalin, Spectator/Food Services, Interior Layouts, May 7, 1987 (marked "Preliminary Drawing")

- 1. Temporary Scaffold Structures, August 1987 (bound plans):
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Temporary Scaffold Structures, Mid M[ountai]n Area West Sector, August 1987
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Temporary Scaffold Structures, Base Area NW Sector, August 1987
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Bleacher Sections, August 1987
  - Stanley Associates Engineering Ltd., Nakiska Ski Area, Camera Platform Locations, Nakiska Ski Area, August 1987
  - FMS Lavalin, Canmore Nordic Centre, General Arrangement, Site Plan, August 1987
  - FMS Lavalin, Canmore Nordic Centre, Camera Platform Layout, Trails, South, August 1987
  - FMS Lavalin, Canmore Nordic Centre, Camera Platform Layout, Trails, North, August 1987
  - FMS Lavalin, Canmore Nordic Centre, Site Layout, Stadium Area South, August 1987
  - FMS Lavalin, Canmore Nordic Centre, Temporary Bridges, Plans & Profiles, August 1987

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- FMS Lavalin, Canmore Nordic Centre, Site Layout, Stadium Area North, August 1987
- FMS Lavalin, Canmore Nordic Centre, Temporary Bleachers, Sections, August 1987
- Olympic Saddledome, 1st Tier Seating Plan, Figure Skating, August 1987
- Olympic Saddledome, 1<sup>st</sup> Tier Seating Plan, Sections & Elevations, Hockey & Figure Skating, August 1987
- F[athe]r David Bauer Arena, Camera Scaffold Structure Locations, August 1987
- Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Temporary Athletes Seating, Site Layout, August 1987
- Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Temporary Athletes Seating, Plan, West, August 1987
- Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Temporary Athletes Seating, Plan, East, August 1987
- Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Temporary Athletes Seating, Sections & Details, August 1987
- Lamb McManus Associates Ltd., XV Olympic Winter Games, McMahon Stadium Ceremonies, Temporary Athletes Seating, Details, August 1987
- Max Bell Arena, Second Floor Plan, Curling Event, August 1987
- Max Bell Arena, Sections & Details, August 1987
- Gibbs Gage Partnership, Olympic Plaza, Calgary, Alberta, [Camera Platform in Temporary Scaffold], August 1987
- Canada Olympic Park, OCO Contract 800 Gen 10, Camera Platforms and Bleachers Layout, Site Plan North, General Arrangement, Sheet 1 of 2, August 14, 1987
- Canada Olympic Park, OCO Contract 800 Gen 10, Camera Platforms and Bleachers Layout, Site Plan South, General Arrangement, [Sheet 2 of 2], August 14, 1987
- Reid Crowther, OCO Contract 800 Gen 10, Spectator Platform Details, August 1987

- Calgary'88, Justason & Tavender, Pageantry Screening, Scaffold Structures, PA-6, October 1987
- Calgary'88, Justason & Tavender, Pageantry Screening, Scaffold Structures, PA-7, October 1987
- 3. Calgary'88, Justason & Tavender, "Unistrut Channels" and Fittings, PA-18, October 1987

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## City of Calgary Miscellaneous

- 1. Olympic Family Transportation Centre, Universal Site, Office Area Layout, n.d. (vellum)
- 2. Transportation Department, LRT Construction Division, North West Light Rail Project, Area III, Modifications to Existing Calgary Transit Park 'n Ride, McMahon Stadium, Associated Engineering, The City of Calgary Engineering Department, Layout Plan, June 3, 1987
- 3. C.C. Parker, Whittaker & Co. Ltd., Kostenuke Forest & Associates Ltd., H.W.R. McMillan, Architect, North Calgary Arena, City of Calgary, Sections, Exterior Column, Details, Ice Fence & Gate Details, [1963]
- 4. Calgary Municipal Building, n.d.
- 5. Domus Design Group Limited, XV Olympic [Winter Games] Organizing Committee, Furniture Plan, 10<sup>th</sup> Floor, Calgary Municipal B[uildin]g, January 1987
- 6. Universal Sales & Service, 1920 Bow Trail, Maxwell & Campbell, Consulting Engineers, April 27, 1972
- 7. Patella Group, Proposed Warehouse Development, Ground Floor Plan & Mezzanine Level Plan, n.d.
- 8. Domus Design Group Limited, XV Olympic [Winter Games] Organizing Committee, [System Furniture Expansion], August 27, 1986 (with notations)
- 9. The City of Calgary, Stanley Associates Engineering Ltd., Trans Canada Highway-West, Functional Planning Study, Trans Canada, Bowfort Road Interchange, n.d. (mylar)
- 10. Dome Petroleum Ltd., 133, 6 Ave. S.E. Calgary, Drilling Partition, Sloan Branton Associates Ltd., 1980
- 11. Dome Petroleum Ltd., 133, 6 Ave. S.E., Calgary, Partition, Sloan Branton Associates Ltd., May 21, 1981

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1. A.J. Diamond and Partners, Architects and Planners, Calgary Olympic Arch, Site Drawings, June 30, 1987

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- 2. Bathory Associates, Olympic Arch, Barton Myers Associates, Stephen Avenue Mall at First Street East Calgary, Alberta for OCO'88 (bound plans; with attachment):
  - Site Plan & Details, September 1987
  - Plan, Overall, July 30, 1987
  - Alternate 2 18" Pole, Not Applicable, July 30, 1987
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  - Site Plan and Electrical Details, September 1987

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- 1. ATCO Structures, [Medical Centre], Project 47615-1 (related plans; stamped "October 10, 1986"):
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  - OCO'88, 12' x 44' Medical Centre, D-47615-1-E, September 1986
  - OCO'88, Medical Centre, 12' x 44', Water Storage Tank, September 29, 1986
  - OCO'88, Medical Centre, 12' x 44', Sewage Holding Tank, October 3, 1986
  - OCO'88, Medical Centre, 12' x 44', D-47615-1-M3-RO, October 7, 1986
- 2. "This laboratory was officially opened ... on February 26, 1987 ..." (poster/statement)
- 3. "This laboratory was officially opened ...on February 24, 1987 ..." (poster/statement similar to one above but with differences)

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- 1. Large Food Kiosk, Plan & Elevation, 7.6m x 9.1m (24' x 30'), October 1, 1987 (KIOSK000010; note: these plans are hand drawn and pieced together)
- 2. Small Food Kiosk, Plan & Elevation, 2.4 x 3.0m (8' x 10'), October 1, 1987 (KIOSK000020)
- 3. Kiosks, Plan & Elevation, 1.8m x 2.4m (6' x 8') & 1.8m x 1.8m (6' x 6'), October 7, 1987 (KIOSK000030)
- 4. Kiosks, Plan & Elevation, 2.4m x 4.3m (8' x 14') & 1.2m x 1.8m (4' x 6'), October 8, 1987 (KIOSK000040)

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- 1. Eastman Kodak Company, Kodak Park Division, Construction Plan, Pan American Games, Kodak Press Center, December 11, 1986
- 2. Eastman Kodak Company, Kodak Park Division, Elevations & Details, Pan American Games, Kodak Press Center, December 11, 1986
- 3. Eastman Kodak Company, Kodak Park Division, Schedules, Pan American Games, Kodak Press Center, December 12, 1986
- 4. Eastman Kodak Company, Kodak Park Division, Mechanical Services, Pan American Games, Kodak Press Center, December 11, 1986
- 5. Eastman Kodak Company, Kodak Park Division, Electrical Services, Pan American Games, Kodak Press Center, December 11, 1986
- 6. Eastman Kodak Company, Kodak Park Division, Equipment Plan, Pan American Games, Kodak Press Center, December 11, 1986
- 7. Associated Press Co., Hanington Engineering Consultants, New York, Telephone Plan, Proposed Floor Layout for 1984 Summer Olympics in Los Angeles, Ca., May 13, 1984 (2 copies)
- 8. Associated Press Co., Hanington Engineering Consultants, New York, Computer Plan, Proposed Floor Layout for 1984 Summer Olympics in Los Angeles, Ca., May 13, 1984 (2 copies)
- Associated Press Co., Hanington Engineering Consultants, New York, Electrical Plan, Proposed Floor Layout for 1984 Summer Olympics in Los Angeles, Ca., May 13, 1984 (2 copies)
- Associated Press Co., Hanington Engineering Consultants, New York, Furniture Plan, Proposed Floor Layout for 1984 Summer Olympics in Los Angeles, Ca., May 13, 1984 (2 copies)

- 1. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., Dormitory, Floor/Walls Plan, August 1979
- 2. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Typical Section, August 1979

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- 3. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Floor Framing, September 1979
- 4. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Wall Framing, August 1979
- 5. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Roof Details, August 1979
- 6. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Plumbing, Electrical, August 1979
- 7. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Steel Frame, August 1979
- 8. Treco Inc., Lake Placid 1980 Olympic Games, Gilbane B[uilding] Co., 14 x 68 Dormitory, Steel Frame, August 1979; revised August 1979

- 1. XIII Olympic Winter Games, Lake Placid 1980, Town of North Elba, Village of Lake Placid, New York, 1980 Olympic Broadcast Center:
  - Title Sheet, April 5, 1979
  - Site Plan, November 17, 1978 (marked "For Information Purposes Only")
  - 1/16" First Floor Plan, April 5, 1979
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  - 1/8" First Floor Plan, B-3, April 5, 1979
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- Site Utility Plan, April 1979
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- 1. The Robinson Green Beretta Corporation, Athletes' Housing for XIII Olympic Winter Games, Ray Brook, New York (related plans):
  - Building B, November 5, 1979
  - Building A, Building C, Building D, Building Q, November 5, 1979
  - Building E, November 5, 1979
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- 2. The Robinson Beretta Corporation [Athletes' Housing for XIII Olympic Winter Games and Federal Correctional Institution], (bound plans):
  - Layout Plan, C-4, June 11, 1977
  - Layout Plan, C-5, June 11, 1977
  - Site Grading, C-6, March 18, 1977
  - Site Grading, C-7, March 18, 1977
  - Utility Plan & Details, March 22, 1979
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  - Finish Site Grading, March 22, 1979
  - Paving Plan, General Notes, March 22, 1979
  - Plans, March 22, 1979
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  - Plans, Elevations, Window Types, Building C, K, May 21, 1977
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- 1. [University of Calgary], Dining Centre Renovation, Lower Floor, n.d.
- 2. [University of Calgary], Physical Education, Main Floor, Classroom & Office Area, October 1986
- 3. [University of Calgary], Physical Education, Main Floor, Gymnasium & Locker Area, October 1986
- 4. [University of Calgary, Site Plan], n.d. (Showing "Athlete's Entrance," "Vehicular Entrance" and "Main Entrance")
- 5. Mount Royal College, Campus Plan, Landplan Associates Ltd., Barton Aschman Associates Ltd., Cook Culham Montgomery Pedersen & Valentine, [January 1986]

II. OCO'88, Miscellaneous Oversize Artificial Series. -- 1983-1988. -- 37 posters, 11 plans and other material.

**Archival Description**: This is an artificial series describing miscellaneous oversize material which did not fit in with the plans and maps described in Series I.

**Scope and Content**: This series is made up of five sub series described below. These sub series are much smaller than those described in Series I and have not been separated by tabbed pages in the inventory.

<u>Sub series i: Planning Schedules and Charts</u> - This sub series consists of six plans (planning schedules or charts).

<u>Sub series ii: Data/Results Networks</u> - This sub series consists of five plans depicting systems networks.

<u>Sub series iii: Aerial Photographs</u> - This sub series is made up of three oversize photo negatives.

<u>Sub series iv: Posters</u> - There are 37 posters in this sub series, 16 from the XIV Olympic Winter Games in Sarajevo, Yugoslavia and the rest from Calgary Games. Two copies of each of the posters from the XV Olympic Winter Games have been kept

<u>Sub series v: Miscellaneous</u> - This sub series is made up of a number of miscellaneous oversize items which were not described elsewhere in this inventory. These have been stored separately on shelves and not in an oversize box or in map cabinets.

The other material consists of three photo negatives, two cultural historic items (mounted report and table set for nations' flags), plus a number of mounted colour palettes for the Olympic venues.

A file listing follows.

## Sub series i: Planning Schedules and Charts

- 1. Closing Ceremonies, Time Frame Comparison Chart, September 15, 1987
- 2. Opening Ceremony, Time Frame Comparison Chart, n.d.
- 3. Olympic Village Calgary, Planning Schedule, February 23, 1987 (2pp.)
- 4. [Olympic] Games [Master] Plan [Schedule], Master Plan Schedule, March 3, 1983 (OL99S100010; with notations; larger than map folder; folded)
- 5. XV Olympic Winter Games Organizing Committee, Planning Schedule, June 19, 1987

#### Sub series ii: Data/Results Networks

- 1. OCONet, n.d. (mylar)
- 2. Typical Intra-Venue Communications Configuration, n.d. (mylar)
- 3. OCO Terminal Network, March 5, 1987 (FLOW23700; paper)
- 4. OCO System 3081 Model GX, March 4, 1987 (FLOW23500; paper)
- 5. OCO Data Centre Network, March 5, 1987 (FLOW23600; paper)
- 6. OCO'88 Base Data, June 27, 1987 (FLOW24401; paper)
- 7. Results Network, Canada Olympic Park Test Events, October 9, 1986 (FLOW21501; paper)
- 8. Results Network, Alpine Test Events, Dec. 21-23, 1986, December 9, 1986 (FLOW22300; paper)

# Sub series iii: Aerial Photographs

- 1. [Calgary International Airport], n.d. (1980s)
- 2. [McMahon Stadium and University of Calgary], July 1985
- 3. [McMahon Stadium], n.d. (1980s)

#### Sub series iv: Posters

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1. XIV Olympic Winter Games, Sarajevo 1984, Yugoslavia, [1983] (16 posters)

#### Map Folder 2

- 1. Show the Spirit ... With Olympic Pageantry/Pour être de la partie: le pavoisement olympique, n.d. (2 copies)
- We're Ready For You: Nous Vous attendons: Come Together in Calgary/Rassemblez-vous à Calgary, Host city for the XV Olympic Winter Games, February 13-28, 1988, Calgary, Alberta, Canada/Ville hôte des XVes Jeux Olympiques d'hiver, Du 13 au 28 février 1988, Calgary (Alberta) Canada, n.d. (2 copies)
- Calgary'88, Come Together in Calgary, Host City for the XV Olympic Winter Games, February 13-28, 1988, Hidy & Howdy, Official Mascots/Rassemblez-vous à Calgary, Ville hôte des XVes Jeux Olympiques d'hiver, Du 13 au 28 février 1988, Hidy & Howdy, Mascottes officielles, n.d. (2 copies)
- Come Together in Calgary, Host City for the XV Olympic Winter Games, February 13-28, 1988, Calgary, Alberta, Canada/Rassemblez-vous à Calgary, Ville hôte des XVes Jeux Olympiques d'hiver, Du 13 au 28 février 1988, Calgary (Alberta) Canada, n.d. (2 copies)
- 5. Olympic Ticket Update/Info-billetterie olympique, Vol. 1, No. 1 September/septembre 1986 (2 copies)
- 6. Team'88, XV Olympic Winter Games, 1988 (2 copies; photograph of Olympic volunteers with names of volunteers printed around the image)

- 1. Olympic Plaza Brick Program, Final Phase, November 15<sup>th</sup> '87-March 15<sup>th</sup> '88, Phone 268-8839, The City of Calgary, n.d. (2 copies)
- 2. XV Olympic Winter Games, Calgary, Canada Feb. 13-28, 1988, Canada, Celebration 88, Government of Canada, A Proud Olympic Partner, Otto Jelinek, Minister of State, Fitness and Amateur Sport/XVes Jeux Olympiques D'hiver, Calgary, Canada 13-28 fév. 1988, Canada, Célébration 88, Gouvernement du Canada, Un fier partenaire olympique, Otto Jelinek, Ministre d'État à la Condition physique et au Sport amateur, n.d. (2 copies)

## Map Folder 3 (cont'd)

- 3. Welcome/Bienvenue, Calgary'88, n.d. (2 blue copies and 2 green copies)
- 4. Medals of the XV Olympic Winter Games/Médailles des XVes Jeux Olympiques d'hiver, Calgary'88, n.d. (2 copies)
- 5. "When enough people believe, the dream comes true." Frank King, presented to Team'88 by Canadian, Canadian Airlines International, n.d. (2 copies)

### **Sub series v: Miscellaneous Oversize**

- 1. Report to the Community, Calgary 1988, Olympic Winter Games, It's all coming together, [1986] (mounted "report" from Frank King and Bill Pratt to Calgarians)
- 2. Venue Specific Color Pallette, Done By: The Mascot Kids, n.d. (15 colour palletes mounted on foam core)
- 3. Olympic Saddledome, Alpine Blue Coating of Concrete Ring, Justason & Tavender, Calgary, n.d. (mounted on foam core)
- 4. Table Set for Nations' Flags, n.d.

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