

**J. Scott Fabling**  
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**Company Relocations Consulting and Engineering History**  
**Large Project Partial Summary**

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**ICG Communications** (22 Month Project – Staff of 5):

**Corporate HQ** – Denver, CO – New Facilities – Novell, Sun, NOC Relocation:

**Design:** Facilities including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (400-Nodes).

**Remote Central Offices (CO)** – 22-New Facilities Across US:

**Design:** Facilities Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Migration (60-Nodes).

**Quantum Corporation:**

**Corporate HQ** – San Jose, CA – Design, Planning, PM Installation and Integration of a custom 15-Mile Fiber-Optic Network between Facilities.

**Engineering & Manufacturing** – 3-Facilities Across Colorado (12 Month Project – Staff of 5):

**Design:** Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation 700-Nodes.

**MSD Mfg. Campus** – Colorado Springs, CO – 5-Building Campus Design and Build (12 Month Project – Staff of 5):

**Design:** Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (1,500-Nodes).

**Adaptec, Inc.** (13 Month Project – Staff of 5):

**Engineering & Support Campus** – Longmont, CO – New 5-Building Campus Design and Build – Novell, Sun, Tandem:

**Design:** Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

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**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (2,000-Nodes).

**US West – Marketing Resources Group, Inc.** (15 Month Project – Staff of 6):

**Corporate HQ** – Englewood, CO – New Facilities – Novell, Tandem:

**Design:** Facilities including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (1,000-Nodes).

**State of California Insurance Fund (SCIF)** (18 Month Project – Staff of 23):

**Corporate HQ** – San Francisco, CA – Corporate Data Center – Wang Mini Conversion to 200 Banyan Vines Servers & IBM 3090:

**Design:** Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Migration (200-Servers/1,500-Nodes).

**Remote Offices** – 33-Facilities Across California:

**Design:** Retrofit of Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Migration (400-Servers/33,000-Nodes).

**Colorado Department of Health** (12 Month Project – Staff of 3):

**Department HQ** – Denver, CO – Primary Data Center – Novell, HP and Wang Mini Relocation from 5 Locations:

**Design:** Facilities renovation including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (2,000-Nodes).

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**Stanford Research Institute** (7 Month Project – Staff of 6):

**Corporate HQ** – Mountain View, CA – Primary Data Center – Sun, DEC, HP:

**Design:** Facilities renovation including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (80-Nodes).

**World Bank – International Finance Corp.** (16 Month Project – Staff of 4):

**Corporate HQ** – Washington, DC – Primary Data Center – Banyan Vines, Novell, HP - 5 Locations:

**Design:** Facilities renovation including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (2,500-Nodes).

**Denver Public Schools** (22 Month Project – Staff of 5):

**District HQ** – Denver, CO – Refurbished Facilities – Novell, Tandem, Unisys 1100 & A-KS, PBX Relocation:

**Design:** Facilities including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (60-Nodes).

**Remote Schools** – 120-Facilities Across Denver:

**Design:** Retrofit of Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Migration (65,000-Nodes).

**Lutheran Medical Center** (13 Month Project – Staff of 7):

**Hospital Campus** – Westminster, CO – 7-Building Campus Design and Build – Novell, Sun, DEC:

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**Design:** Facilities “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (800-Nodes).

**CBT MacMillan/McGraw-Hill** (12 Month Project – Staff of 5):

**District HQ** – Monterey, CA – Facilities – Novell, HP-UX and IBM 3090 Relocation:

**Design:** Facilities renovation including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (700-Nodes).

**Shepards/McGraw-Hill** (15 Month Project – Staff of 7):

**Corporate HQ** – Colorado Springs, CO – New Facilities – Banyan Vines, Novell, IBM 3090, Amdahl 5870, PBX Relocation:

**Design:** Facilities including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Relocation (1,500-Nodes).

**Meridian Oil** (6 Month Project – Staff of 3):

**Corporate HQ** – Farmington, NM – Refurbish Facilities – Banyan Vines, Novell:

**Design:** Facilities including “Digital Quality” and UPS Power, Outside-/Inside-Physical Cable Plant, Data Center, Systems Integration, Telecommunications, LAN/WAN Network.

**Project Planning & Management:** Facility Construction, Building Preparation, Integration, Installation, Acceptance and Migration (300-Nodes).

**Colorado Department of Health – Denver, CO** (12 Month Project – Staff of 8):

**Background:**

CDoH procured and performed a total renovation of 200,000 sq. ft. facilities to consolidate their administrative, laboratory and records divisions from five (5)

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locations, consisting of over 2,000 workstation nodes- Primary hosts Novell, HP and Wang.

**Program Management:**

Provided primary consultative and technical support, including:

- Strategic Business Planning
- Strategic Technical Planning
- Analysis and Inventory of Existing Systems and Facilities
- Business and Technical Requirements Identification and Documentation
- Demolition and Construction Oversight
- Life-Cycle Project Management

**Lutheran Medical Center - Westminster, CO** (20 Month Project – Staff of 15):

**Background:**

LMC, one of the oldest and most prestigious medical facilities in the Denver Metro Area, performed a \$3M infrastructure enhancement, renovating a 7-Building Campus Design and Build – consisting of over 4,000 nodes - Primary hosts consisting of Novell, Sun, and DEC.

**Sisters of Mercy Health Systems – St. Louis, MO** (8 Month Project – Staff of 7):

**Background:**

Sisters of Mercy, an International caretaker and healthcare provider commissioned a infrastructure standards program to ensure continuity and consistency between all of their facilities.

**Catholic Health Care West – San Francisco, CA** (6 Month Project – Staff of 3):

**Background:**

Catholic Health Care West, encompasses a 14 Hospital Network in the Seven (7) Western US State area – Headquarter in San Francisco, CA - Commissioned a infrastructure standards program to ensure continuity and consistency between all of their facilities.