

MAX PARRILL

maxparrill.com 505 243 7615 max@maxparrill.com

QUALIFICATIONS

- NCARB Certified
- Architect licensed in New Mexico and Arizona. Licensed 4/13/2003
- LEED Accredited Professional since 2/04/04, BD+C specialty
- Master of Architecture, 2001 - Montana State University, Bozeman
- Bachelor of Arts - Architecture, 1998 - University of New Mexico, Albuquerque
- American Institute of Architects, member
- American College of Healthcare Architects, member



EMPLOYMENT HISTORY

- Dekker Perich Sabatini Architects, 7/2006 - present
- Weller Architects - Albuquerque, NM 7/2003-7/2006
- Design Collaborative Southwest - Albuquerque, NM - Summer 2001 + 1/2002-7/2003
- Graduate Teaching Assistant: Theory & 1st Year Design Studio –MSU: Spring & Fall 2001
- Greer-Stafford Architects - Albuquerque, NM - 1/1999-7/2000

SUSTAINABILITY

I have a life-long passion for sustainable design, and solid LEED experience.

Fort Yuma Health Care Center – served as LEED Project Manager- designed to Gold

- Kayenta Health Center– served as LEED Project Team Administrator- designed to Silver
- Served as an internal LEED consultant to projects within the office

- Yuma: 10 out of 10 points for credit EA1 – I believe energy use is the single most important aspect of sustainability, and this project combined a carefully considered building envelope with renewable energy from solar hot water and photovoltaics with a water cooled VAV system to create a design well-suited to the extreme Yuma climate

- Yuma and Kayenta: no potable water used for irrigation: water is the second most important element of sustainable design in the Southwest: buried cisterns captured roof runoff at Kayenta, and HVAC blow-down water was routed to cisterns at Yuma where five inches of annual rainfall make roof drainage inadequate.

TECHNOLOGY

Technology must be a tool for better Architecture and not an end in itself. I am fluent in Revit and Autocad and have a strong understanding of how to use technology to maximize efficient design, production, and communication. BIM committee member, D/P/S.

Revit 2012 / Autocad 2011 / Sketchup / Photoshop / MS Office / Acrobat / Dreamweaver



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EXPERIENCE – HEALTH CARE

Gila Regional Medical Center – Master Plan, Silver City, NM

10 year development plan for existing 180,000 s.f. hospital. Facility Assessment, cost estimating, scheduling, and conceptual design for 40,000 s.f. new inpatient addition and comprehensive renovation. Project Manager/Project Architect.

New Braunfels Regional Rehabilitation Hospital, New Braunfels, TX

48,000 s.f. rehab hospital, produced in Revit. Site adapt of template building, eight week production schedule. Project manager, Construction Documents through construction.

Fort Yuma Health Care Center, Winterhaven, CA (Indian Health Service, DPS)

76,000 s.f. ambulatory care + 12 chair dental department, audiology, optometry, lab, pharmacy, community health, physical therapy, wellness. \$21.4 million construction budget, \$5.5 million equipment, hard metric documents, LEED certified, designed to Gold. Project Manager/Project Architect.

Kayenta Health Center, Kayenta, AZ (Indian Health Service, DPS)

182,000 s.f. ambulatory care + 13 patient beds, ER. 30 chair dental department, audiology, optometry, lab, pharmacy, ambulatory surgery, community health, physical therapy, wellness. \$61.3 million construction budget + \$17.3 million equipment, hard metric documents, LEED certified, designed to Silver. Project Architect.

Four Corners Regional Health Center, Red Mesa, AZ (Indian Health Service, Weller)

105,000 s.f. ambulatory care + 6 patient beds, ER, 24 chair dental department, lab, pharmacy, \$31.1 million budget, \$6.5 million equipment, hard metric documents. Design Development through CA. Project Manager

Zuni IHS Hospital Renovation, Zuni, NM (Indian Health Service, Weller)

Multi-phase construction, \$8 million renovation to active hospital, -Contributed to a strong team effort with Owner and Contractor to maintain momentum and progress on a challenging renovation project. Hard metric documents. Project Manager from 99% CD's through bidding and construction

UNM Hospital Barbara and Bill Richardson Pavilion, Albuquerque, NM (UNMH, DCSW)

450,000 s.f., \$234 million budget, with extremely demanding site constraints- (DCSW- now Studio Southwest Architects- was the executive architect) – participated in Schematic Design through 50 % CD's. Intern Architect



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EXPERIENCE – SELECTED MULTIFAMILY HOUSING

Wilshire Gardens Apartments, Roswell, NM

91 dwelling units, 66,000 sf, (32) 1 story buildings, \$8.4 million budget, Project Manager

Ladera Vista Apartments, Albuquerque, NM

127 dwelling units, 93,000 sf, (3) 3 story buildings, \$8 million budget, Project Manager

Eagle Vista Apartments EPC Submittal, Albuquerque, NM

201 dwelling units, 147,000 sf, (8) 3 story buildings, approved at EPC/DRB, Project Manager

Antigua Sol Apartments (HUD Submittal), Santa Fe, NM

240 dwelling units, 234,000 sf, (13) 3 story building, Project Manager

