

CHAD P. VAN BUSKIRK

— Director of Commercial Construction —

- 3/05-12/07** VAN BUSKIRK CONSTRUCTION [*Prairie Grove, AR*]
Independent Residential Contractor/Remodeler
- 4/03 – 3/05** PROSPECT STEEL COMPANY [*Little Rock, AR*]
Engineering Manager
Highlights of Job Duties:
- Direct management and responsibility for all Engineering, drafting, document control, scheduling and contract management with a department of 8 employees
- 7/01-3/03** **Project Manager**
Project:
- Nissan North America Assembly Plant (Canton, MS)
Approximately 20,000Tons, \$40 million, 1million Sq.Ft.
 - At one time had 5 erecting cranes over a building length of 1 mile which comprised one of the most aggressive, fast track, erection schedules in the structural steel industry including 1000+ semi-loads over a period of 14 months
- 4/99 – 6/01** HAVENS STEEL COMPANY [*Kansas City, MO*]
Project Manager
Highlights of Job Duties:
- Participated in planning of projects including sequencing, scheduling, budgeting, acquiring suppliers, estimating, and site logistics.
 - Charged with implementation and execution of a project including all facets of the job from executive level projections down to individual weld inspections.
- Major Projects:*
- General Motors General Assembly Building (Shreveport, LA)
Approximately 6000Tons, \$15 million
 - Minneapolis Convention Center Expansion (Minneapolis, MN)
Approximately 8,000 Tons, \$18 million
 - Tiger Stadium (Detroit, MI)
Approximately 5,000 Tons, \$16 million
 - National Steel #1 Cold Galvanizing Line (Detroit, MI)
Approximately 2,000 Tons, \$11 million
- 4/98 – 4/99** **Project Engineer**
Project:
- Miller Park Baseball Stadium (Milwaukee, WI)
Approximately 14,000 Tons, \$35 million
- 6/97 – 4/98** **Contract Administrator**

EDUCATION

UNIVERSITY OF KANSAS Lawrence, KS – BS Civil Engineering