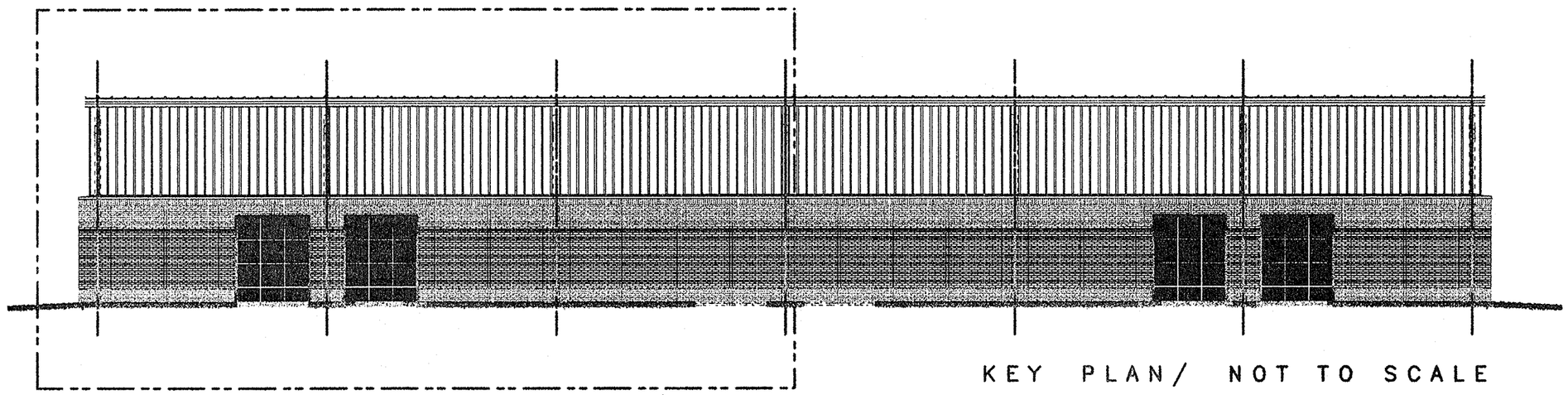


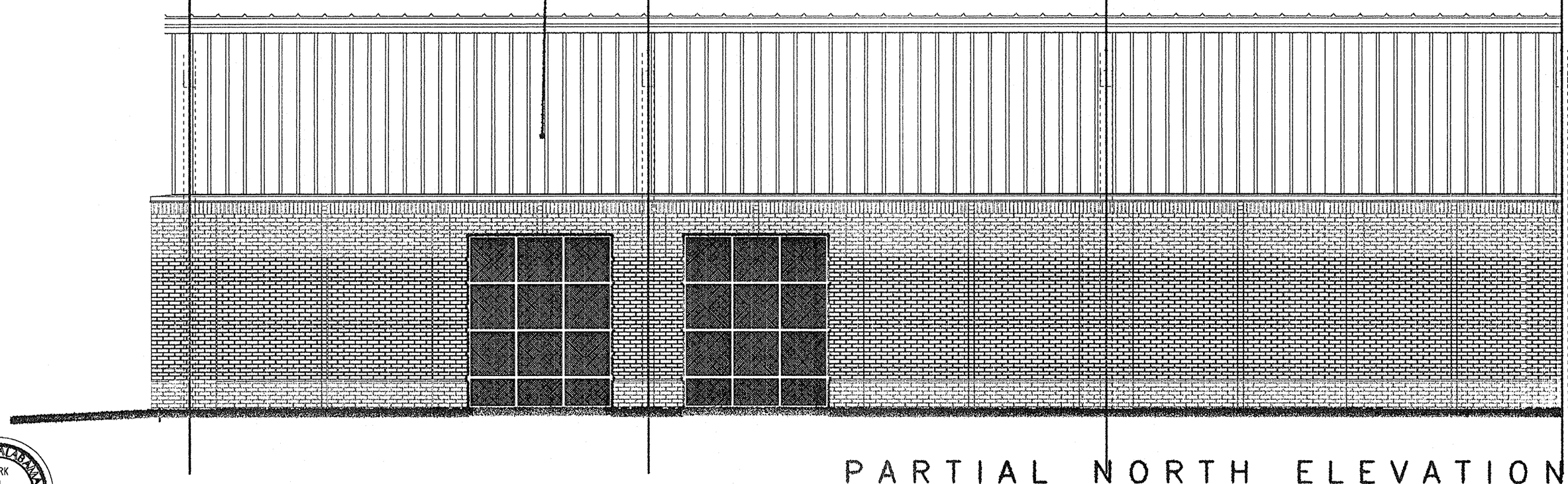
PARTIAL EXTERIOR ELEVATION/ THIS SHEET

KEY PLAN/ NOT TO SCALE

NOTE THIS ENDWALL SHALL BE DESIGNED FOR FUTURE EXPANSION, AS A FUTURE INTERIOR MAIN FRAME.

TYPICAL METAL BUILDING TRIM, SIDING, AND ALL CLOSURES PROVIDED BY PRE-ENGINEERED METAL BUILDING MANUFACTURER. DO NOT PROVIDE PRODUCTS BY ANY OTHER SOURCE. ENTIRE PRE-ENGINEERED ASSEMBLY SHALL BE BY A SINGLE PRE-ENGINEERED METAL BUILDING MANUFACTURER. SEE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

LINE OF METAL BUILDING FRAMES/ TYPICAL



PARTIAL NORTH ELEVATION

SCALE: 3/16" = 1'-0"

STATE OF ALABAMA
MARK
M
WASSWEILER
2390
REGISTERED ARCHITECT

wassweiler ARCHITECT
334 221 9736

VA REGIONAL OFFICE
345 PERRY HILL ROAD
MONTGOMERY, ALABAMA

Approved:	Drawing Title: EXTERIOR ELEVATIONS	Project Title: PREFABRICATE METAL STORAGE BUILDING	Date: 1 Jan 2003
Approved:			Project No.: 322VB3034
Approved:	Approved:	Building Number: Checked: ---- Drawn: MMW	Drawing No.: A-2.1
Approved:	Approved:	Location: CENTRAL ALABAMA VETERANS HEALTH CARE SYSTEM/WEST CAMPUS	Dwg. 24of 68

VA FORM 08-6231A, MAR 1984