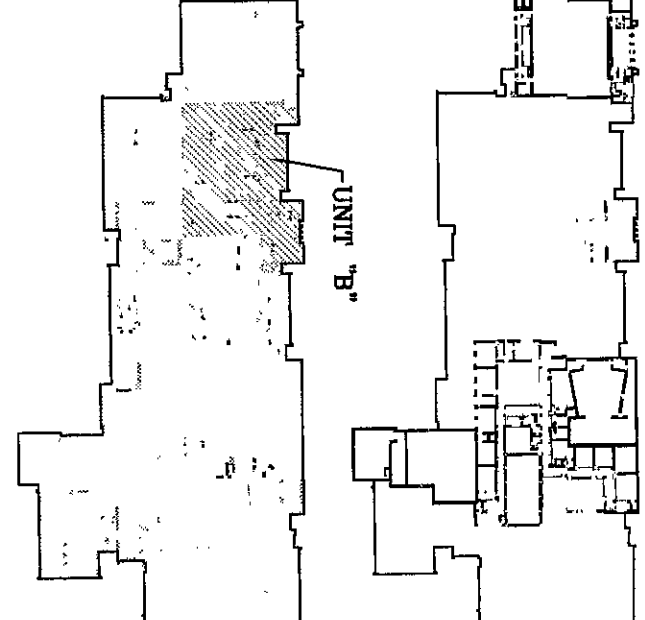


- GENERAL NOTES:
1. CONSULTING ENGINEER RESPONSIBLE FOR ALL CONSULTING BOXES, DUAL-COMPONENT RACKINGS, CABLE TRAY PROVIDED BY DIVISION, IS CONTRACTOR.
 2. SHOWN IN DRAWINGS FOR REFERENCE ONLY.

- REFERENCED NOTES:
1. SEE TS-5.4(2) TYPICAL FOR ALL CLASSROOMS. PROVIDE (1) 7' MULTI-MEDIA MONITOR & (1) 5'-WYS VGA IN MOUNT RACKS (PLATE/SERIES) IN BACKWAY PROVIDED BY DIVISION IS CONTRACTOR. TYPICAL AS INDICATED.
 2. SEE TS-5.4(3) FOR ADDITIONAL INFORMATION.
 3. PROVIDE EQUIPMENT NUMBER OF CAT 6 CABLES AND CABLE TRAY PROVIDED BY DIVISION IS CONTRACTOR.
 4. PROVIDE 30' CABLE IN COT IN CENTER OF SPACE.
 5. PROVIDE 30' CABLE COILED NEATLY ABOVE CEILING FOR FUTURE USE. TERMINATE OTHER END OF CABLE IN COT IN CENTER OF SPACE.
 6. PROVIDE 27' MULTI-MEDIA MONITOR/BROCKET ONLY. NO VGA. LOOP SIGNALS FROM PRIMARY MONITOR.
 7. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 8. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 9. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 10. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 11. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 12. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 13. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 14. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 15. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 16. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 17. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 18. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 19. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 20. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.
 21. PROVIDE ONE (1) 7' CONNECTOR IN PLATE FOR LOCAL MONITOR. NO MONITOR. NO VGA. MOUNT AT 18" HGT.

KEY PLAN:



NORTH
SCALE: NTS

DS&A INC.
Technology Design Consultants
14418 East 196th Street
Molokini, IN 46000-9500
765/344-5152
D&A ARCHITECTS

ARCHITECTS
ENGINEERS
PLANNERS

**VEAZEY
PARROTT
DURKIN
&
SHOULDERS**

RENOVATION PROJECT FOR:
**DUNELAND SCHOOL
CORPORATION**
CHESTERTON, INDIANA

Drawing Title:
**TECHNOLOGY SYSTEMS
FLOOR PLAN UNIT B**

Project No.: 94-10294

Project Date: 6-14-2000

Drawn By: TDES

Approved By: LMD

Drawing No.: TS 12

2000-12-63

1 FLOOR PLAN

TS 12

SCALE: 1/8"=1'-0"

UNIT B