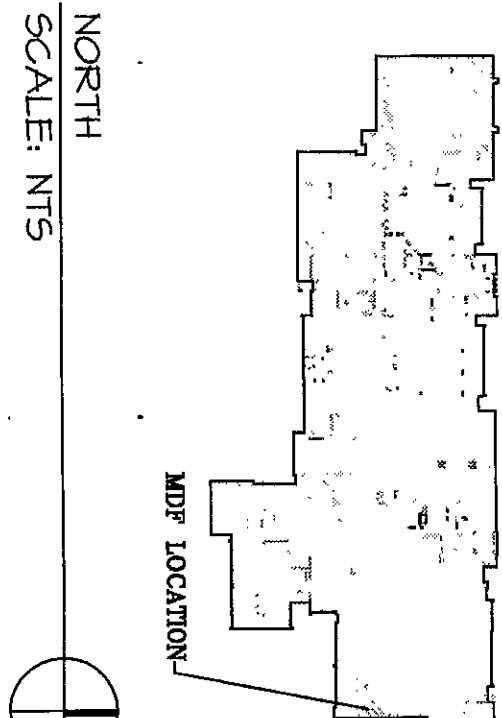


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|-----|---|---|
| 21. | ADJUVANT, EQUIPMENT PACK. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 20. | CEILING MOUNT TO PROTECTOR. ROUTE CABLE TO ADJUVANT PACK. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 19. | CEILING SPRINKLER. ROUTE TO ROOM WATER/FAIRFAR. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 18. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 17. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 16. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 15. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 14. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 13. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 12. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 11. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 10. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 9. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 8. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 7. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 6. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 5. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 4. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 3. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 2. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |
| 1. | TRIPOL OF 16. | SEE 75-10-01, TYPICAL, FOR ALL ASSUMPTIONS. PROBLEM 17. |

The floor plan of the first floor shows a large central hall with a staircase. To the left is a large room, and to the right is a smaller room. The plan is oriented with the entrance at the top.



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Drawing Title: **TECHNOLOGY SYSTEMS REFLECTED
CEILING PLAN (MDF DETAIL)**

Project No:	94-1024
Project Date:	6-14-2000
Drawn By:	TDES
Approved By:	LMP
Drawing No:	TS 3.8