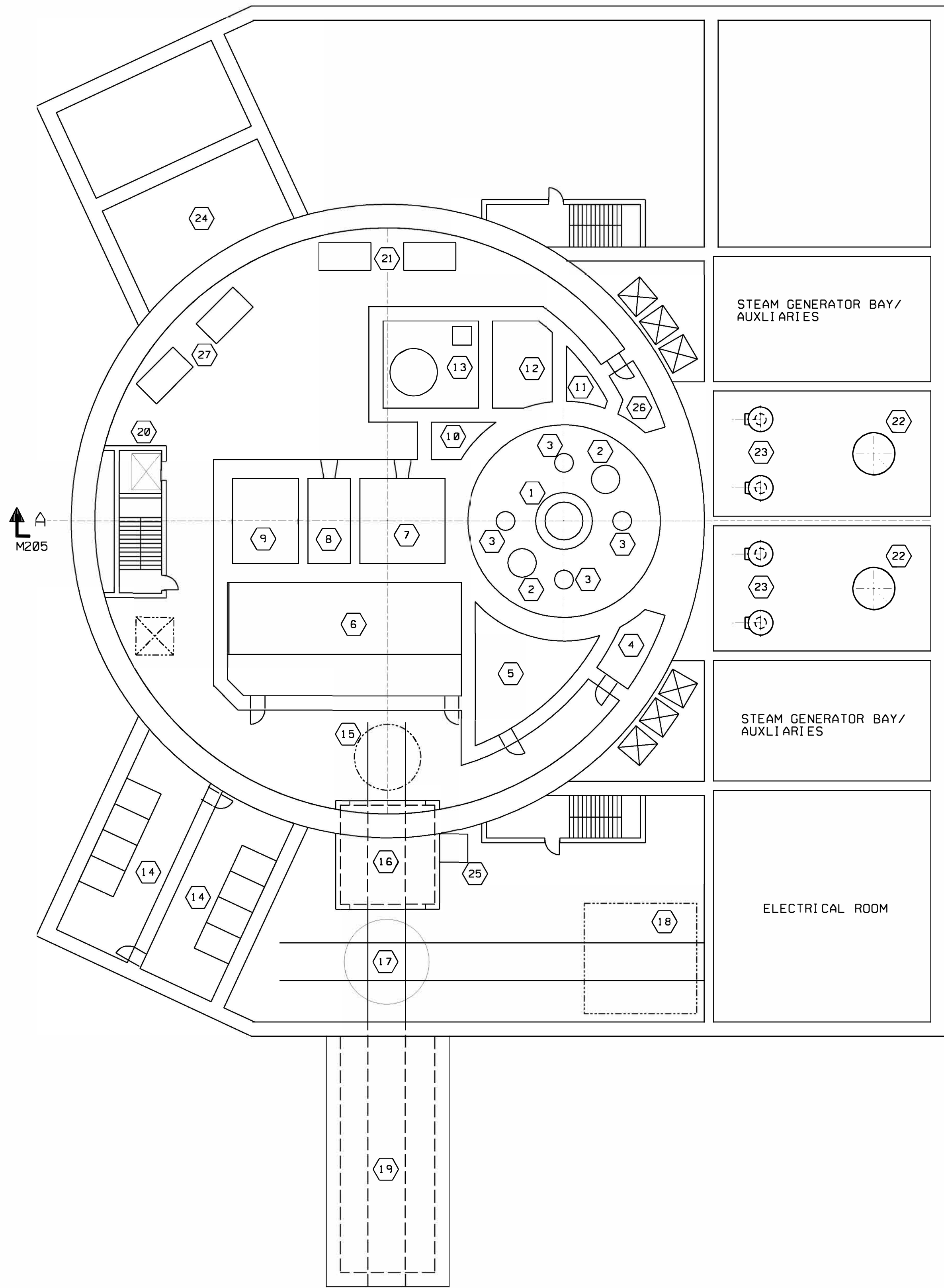
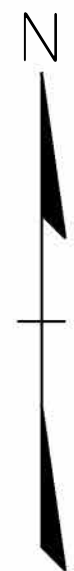
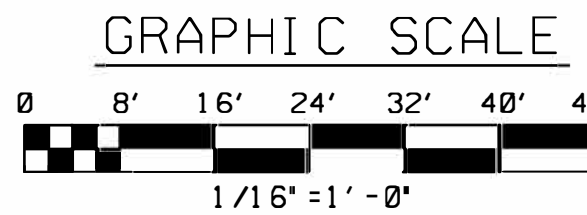


11 10 9 8 7 6 5 4 3 2 1



LEGEND

1. REACTOR VESSEL
2. PRIMARY HEAT EXCHANGER
3. PRIMARY LOOP COOLING PUMPS
4. FREEZE VALVE CELL PRIMARY DRAIN TANK
5. INSTRUMENT CELL
6. 90 DAY CHARCOAL VAULT
7. SPENT CORE (MODERATOR) SHIELDED CASK CELL
8. SPENT HEAT EXCHANGER STORAGE CELL
9. REACTOR HEAD/GENERAL STORAGE CELL
10. CONTROL ROD STORAGE
11. AUXILIARY EQUIPMENT CELL
12. CHEMICAL PROCESSING CELL
13. PRE PROCESSING TANK CELL
14. NAK PASSIVE COOLING LOOP RADIANT BOILERS
15. EQUIPMENT REMOVAL LAYDOWN AREA
16. EQUIPMENT REMOVAL AIR LOCK
17. TURNTABLE
18. NEW FUEL ASSEMBLY AND INSPECTION STATION
19. RAIL CAR/TRUCK AIR LOCK
20. STAIRWAY/ELEVATOR
21. UCD AIR SUPPLY UNITS
22. STEAM GENERATOR
23. INTERMEDIATE LOOP COOLING PUMP
24. CHEMICAL PROCESSING HEAT REMOVAL CELL
25. EQUIPMENT HATCH
26. DRAIN VALVE CELL EMERGENCY DRAIN TANK
27. UCD EXHAUST FILTRATION UNITS



GENERAL ARRANGEMENT
REACTOR BUILDING PLAN EL 0' - 0'



BURNS AND ROE ENTERPRISES, INC.
Engineers and Constructors - Oradell, NJ

Engineering Review		
Disc	Engr	Date
Mech		
Elec		
Civil		
Arch		
Instr		
Drawn	Designed	Checked
JGF	JGF	
Lead Engineer	Date	Approved for Construction
	1/16" = 1' - 0"	Chief NUCLEAR Engineer

Work Order
3264

Drawing No
M201

Sh
B

Rev
B

\$\$\$DGNFILENAME\$\$\$

\$\$\$TIME\$\$\$

\$\$\$DATE\$\$\$