



SPACE NO.	SPACE IDENTIFICATION	FIRE RISK CLASSIFICATION
100	PERFORMANCE	0-1
100	PERFORMANCE	0-2

1. THIS GENERAL ROOF PLAN IS TO BE USED FOR THE DESIGN OF THE ROOF STRUCTURE AND FOR THE DETERMINATION OF THE LOADS TO BE APPLIED TO THE ROOF STRUCTURE.
2. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
3. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
4. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
5. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
6. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
7. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
8. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
9. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
10. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
11. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
12. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
13. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.
14. THE ROOF STRUCTURE SHALL BE DESIGNED TO SUPPORT THE DEAD LOAD, LIVE LOAD, WIND LOAD, AND SEISMIC LOADS AS SHOWN ON THIS PLAN.

LEGEND

- STRUCTURAL STEEL MEMBER
- CONCRETE DOME
- ▨ ROOF TRUSS
- ▩ ROOF TRUSS
- ▧ ROOF TRUSS
- ▦ ROOF TRUSS
- ▥ ROOF TRUSS
- ▤ ROOF TRUSS
- ▣ ROOF TRUSS
- ▢ ROOF TRUSS
- ROOF TRUSS
- ROOF TRUSS
- ▟ ROOF TRUSS
- ▞ ROOF TRUSS
- ▝ ROOF TRUSS
- ▜ ROOF TRUSS
- ▛ ROOF TRUSS
- ▚ ROOF TRUSS
- ▙ ROOF TRUSS
- ▘ ROOF TRUSS
- ▗ ROOF TRUSS
- ▖ ROOF TRUSS
- ▕ ROOF TRUSS
- ▔ ROOF TRUSS
- ▓ ROOF TRUSS
- ▒ ROOF TRUSS
- ░ ROOF TRUSS
- ▐ ROOF TRUSS
- ▏ ROOF TRUSS
- ▍ ROOF TRUSS
- ▌ ROOF TRUSS
- ▋ ROOF TRUSS
- ▊ ROOF TRUSS
- ▉ ROOF TRUSS
- █ ROOF TRUSS
- ▇ ROOF TRUSS
- ▆ ROOF TRUSS
- ▅ ROOF TRUSS
- ▄ ROOF TRUSS
- ▃ ROOF TRUSS
- ▂ ROOF TRUSS
- ▁ ROOF TRUSS

SI
APERTURE
CARD

90001030325

THIS DWG. REPLACES
DWG. A-207F REV. 1

DATE	BY	CHECKED	APPROVED
BECHTEL COMPANY CORPORATION, SAN FRANCISCO, CALIF.			
DAVIS-BESSE NUCLEAR POWER STATION THE BEHREND ENGINEERING COMPANY THE CHRYSLER ELECTRIC ILLUMINATION COMPANY			
FIRE PROTECTION GENERAL ROOF PLAN			
JOB NO.	DRAWING NO.	REV.	
12501	A-227F	1	

PDR RIDS

9001080825

