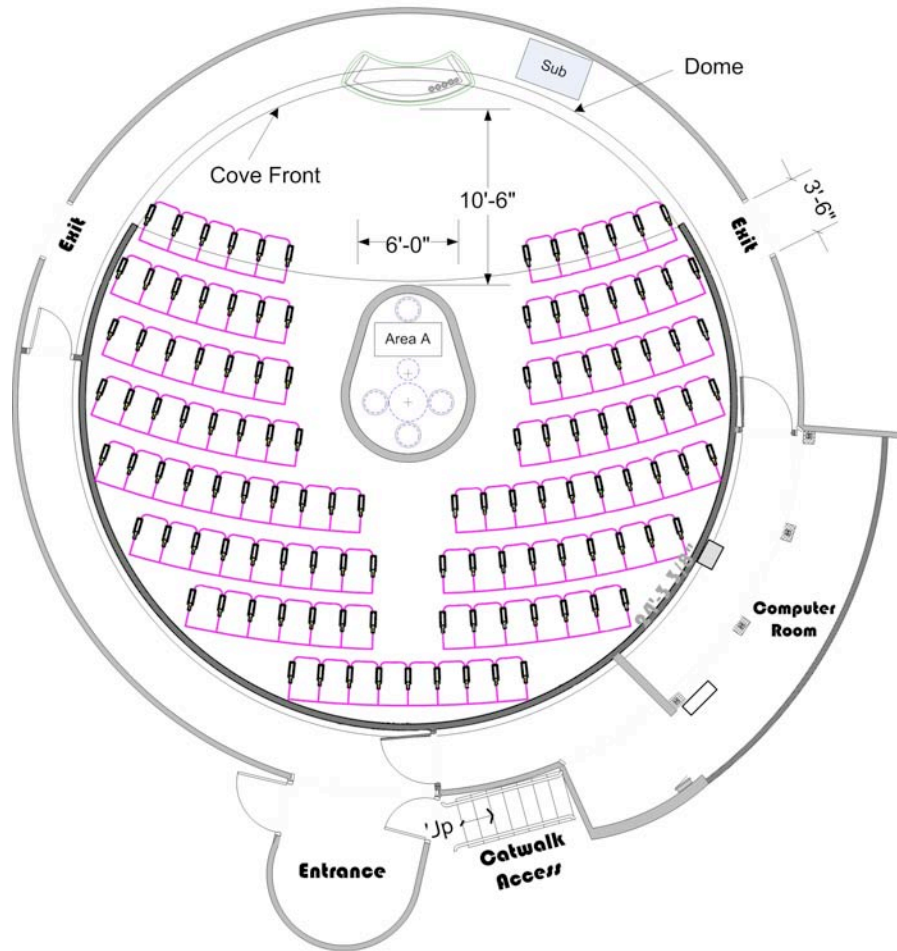


SEPA Conference 2010 - Bays Mountain Planetarium, Kingsport, TN

BAYS MOUNTAIN PLANETARIUM



General Information

- Dome Diameter = 40 ft. non-tilted
- Spring Line (bottom of dome) = 92 in. from floor.
- Cove front is 12 in. from dome and 2 in. below bottom edge of dome.
- Seating floor slopes upward very gently. Back row is 2 ft. higher than front row.
- All entrances to the theater are through a single door, so all equipment must be able to fit through a standard doorway.

Available spaces

- Area A - 2 ft. x 4 ft. inside the projector area about 3 ft. towards the front in the middle of the theater. This is on a raised, rigid platform that is 1 ft above the floor baseline. Any equipment setup in this area must not interfere with the regular operation of the theater's projectors. When not in use, equipment must be able to be lowered to a height of 42 inches.
- Open floor space in front of egg wall surrounding projectors - 6 ft. x 6 ft. area. Note: the control desk is 10' 6" in front of the egg wall.

Power

There will be regular 110V 15A outlets available in both spaces.
Please be sure to specify the number of outlets needed.

Audio

Stereo connections to our audio system will be made possible from both spaces. We will need to know what connection you require for your audio output; i.e., 1/4", 1/8" stereo, XLR, etc.