13 Artificial Intelligence & Robotics

9 Software Theater

8 Memory & Storage

12 Digital Logic

11 Minicomputers

7 Mainframes

14 Computer Graphics, Music & Art

15 Input & Output

5 Early Computer Companies

6 Real-Time Computing

16 Computer Games

10 Supercomputers

3 Analog Computers

4 Birth of the Computer

17 Personal Computers

18 Mobile Computing

19 Networking & the Web

1 Calculators

2 Punched Cards

20 What's Next?

CHANGING GALLERY

Wikipedia   Texting

Car Crash Simulation

World of Warcraft

Software Lab
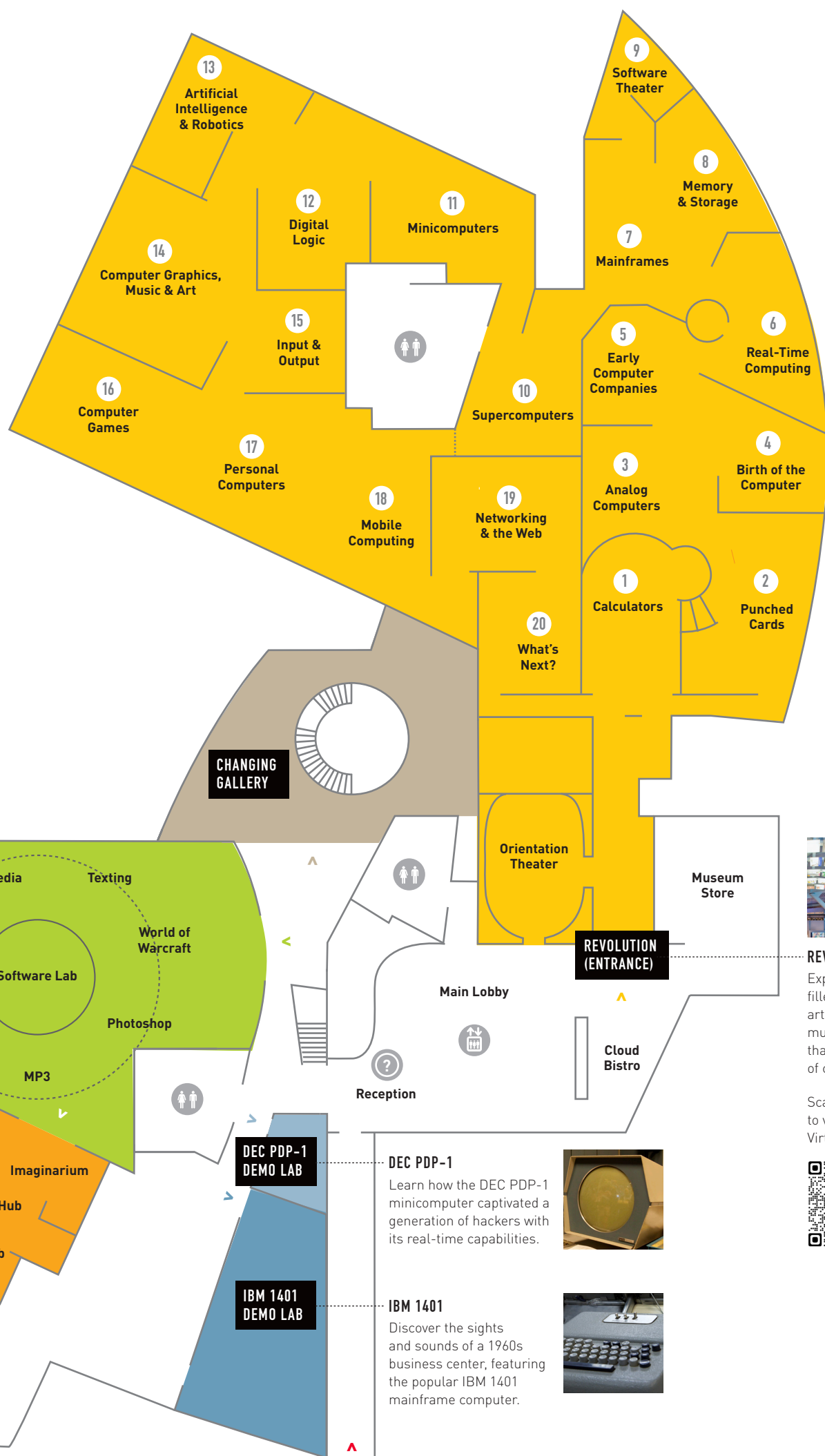
MRI

Photoshop
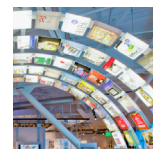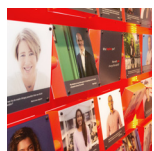
MP3

MAKE SOFTWARE: CHANGE THE WORLD!

MAKE SOFTWARE
Explore the stories behind seven game-changing applications: MP3, Photoshop, MRI, Car Crash Simulation, Wikipedia, Texting, and *World of Warcraft*.

LEARNING LAB
Find changing exhibits that spark imagination, hands-on activities that ignite curiosity, and educational resources that give everyone a new way to explore technology.

THE LEARNING LAB

The Harlan E. Anderson Arena

Imaginarium

The Hub

The Lab Inside the Lab

Orientation Theater

Museum Store

REVOLUTION (ENTRANCE)

Main Lobby

Cloud Bistro

Reception

DEC PDP-1 DEMO LAB

DEC PDP-1
Learn how the DEC PDP-1 minicomputer captivated a generation of hackers with its real-time capabilities.

IBM 1401 DEMO LAB

IBM 1401
Discover the sights and sounds of a 1960s business center, featuring the popular IBM 1401 mainframe computer.

REVOLUTION
Experience 19 galleries filled with over a thousand artifacts and an array of multimedia experiences that chronicle the history of computing.

Scan the code below to visit the *Revolution* Virtual Tour

MUSEUM ENTRANCE

Restrooms

Elevator

Exhibition Guidelines (Ground Floor):

🚫 No Food or Drink

🚫 No Flash Photography

🚫 Do Not Touch the Artifacts

🚫 No Backpacks or Luggage