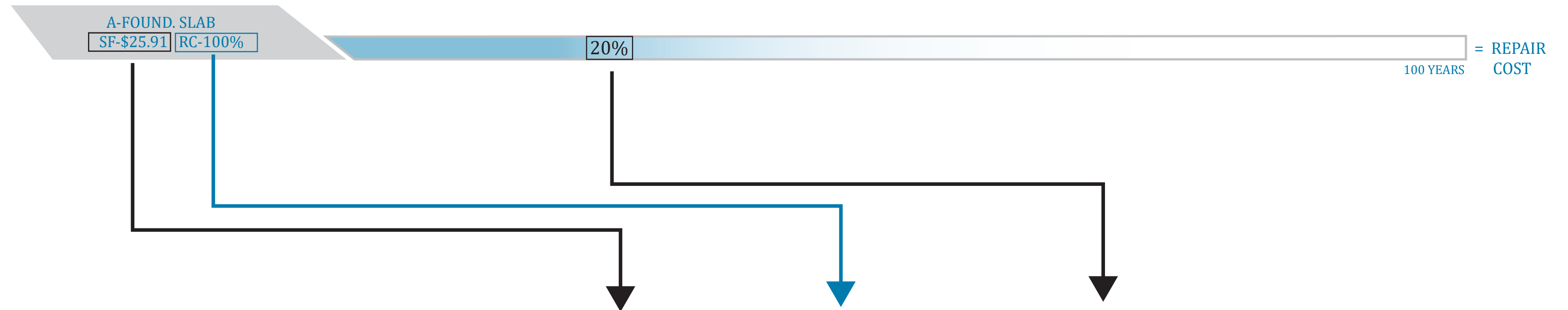


CALCULATING SYSTEM REPAIR COST

EACH SYSTEM'S REPAIR COST IS CALCULATED AND ADDED TO THE REST TO GET THE FULL ASSET REPAIR COST



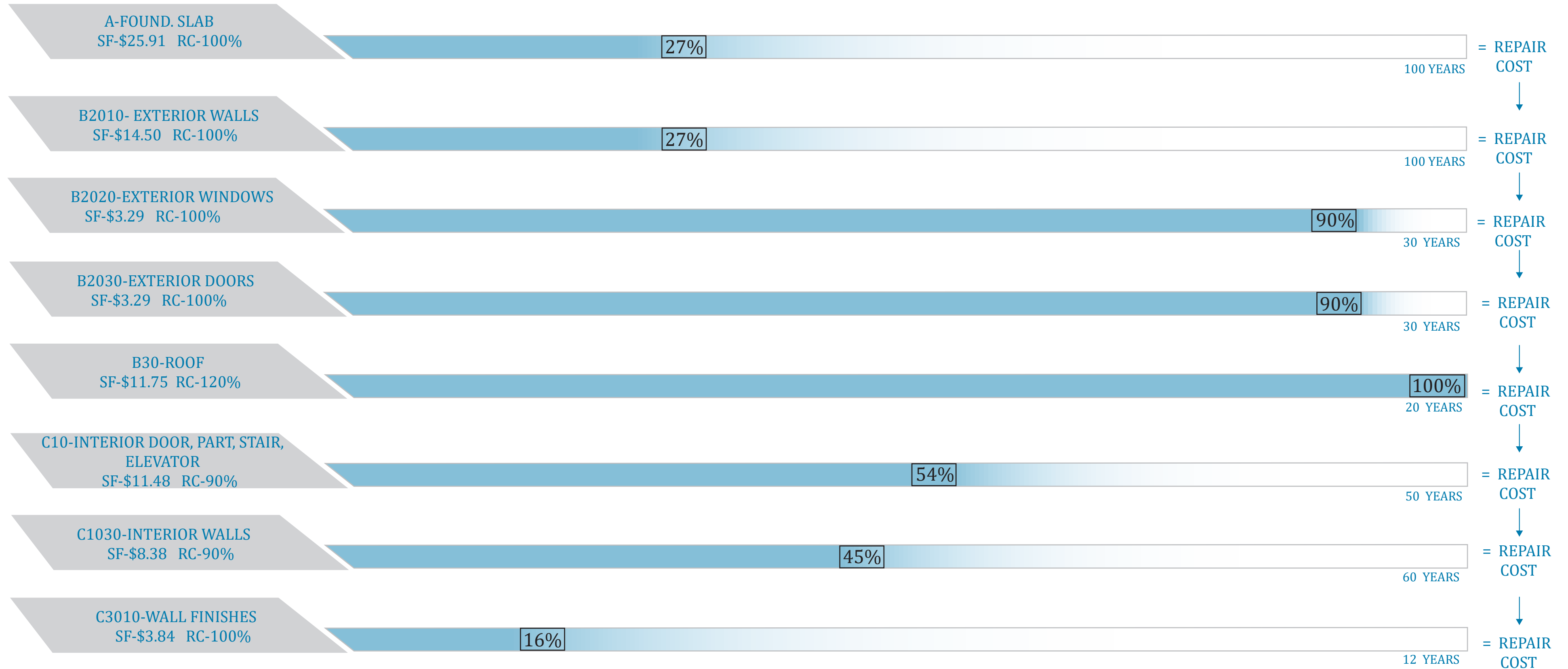
EX: **REPAIR COST FOR SLAB** = (SYSTEM SF) x (SYSTEMS COST/SF) x (RENEWAL PERCENTAGE) x (PERCENTAGE USED)

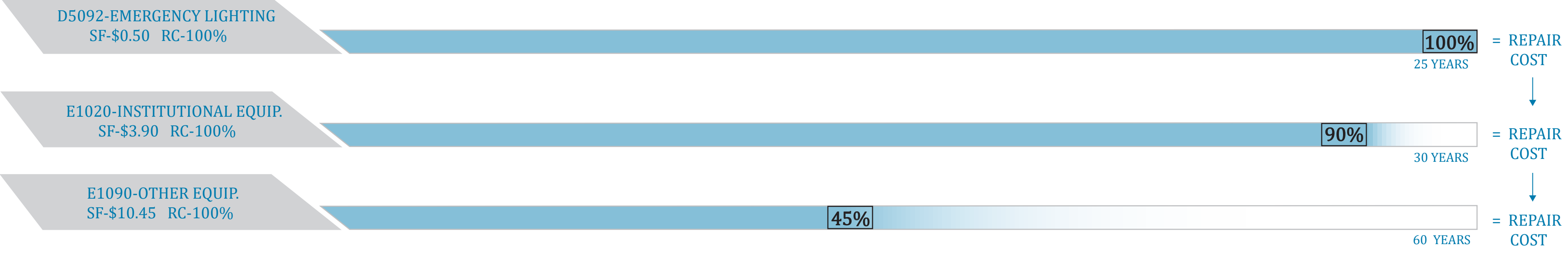
PERMANENT SYSTEMS LIFE CYCLE AND COSTS

SCHOOL:1995

RENO 2000:COM/SEC AND HVAC

RENO 2020:FLOOR FINISH, CEILING FINISH, WALL FINISH





PERMANENT SYSTEMS REPAIR COST:

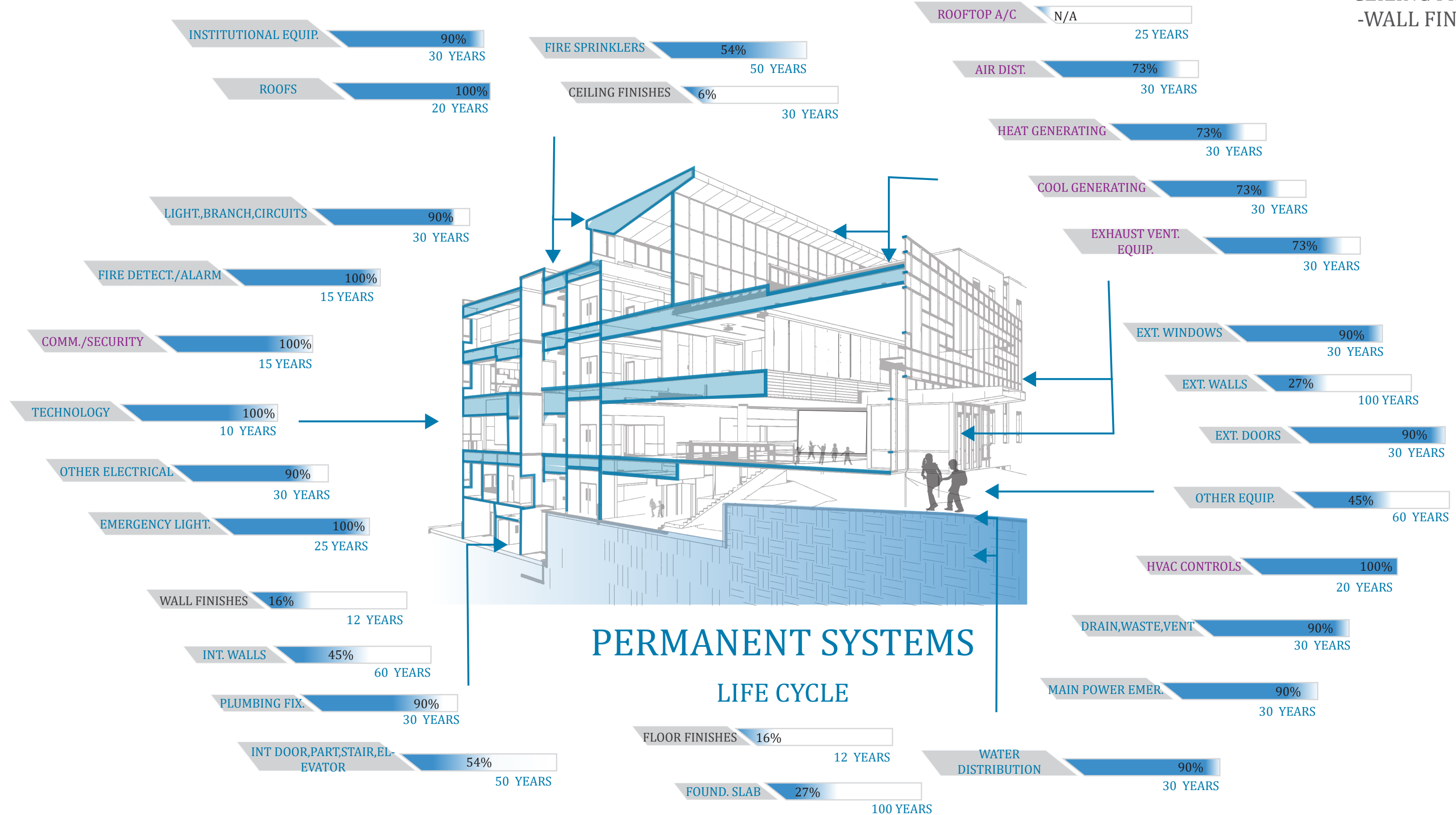
RENOVATION 1

2000:
-COMM./SECURITY
-HVAC

SCHOOL CONSTRUCTION: 1995

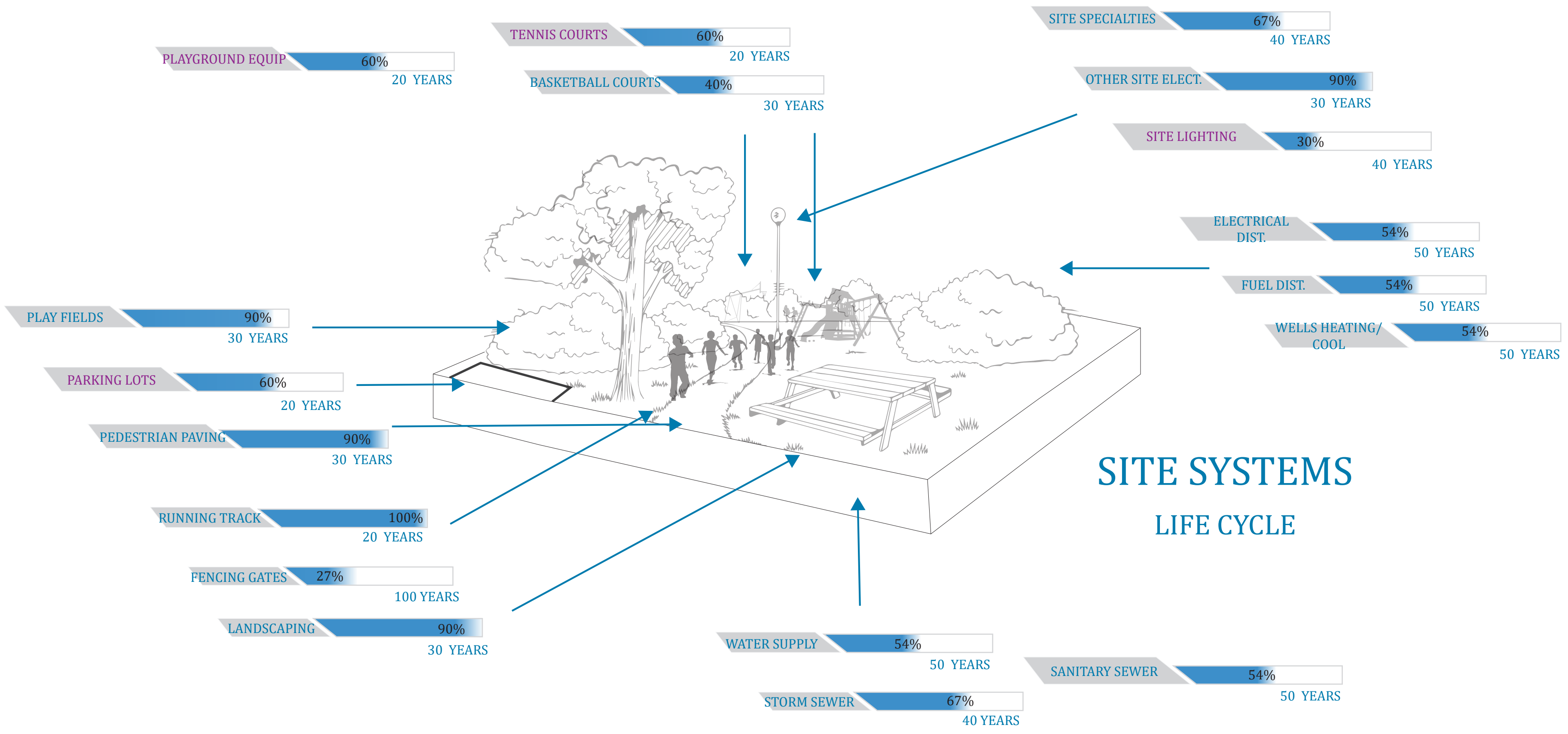
RENOVATION 2

2020:
-FLOOR FINISHES
-CEILING FINISHES
-WALL FINISHES



SCHOOL CONSTRUCTION: 1995

RENOVATION 1 2010: PARKING, SITE LIGHTING, BB COURTS, TENNIS COURTS, PLAYGROUND EQUIP

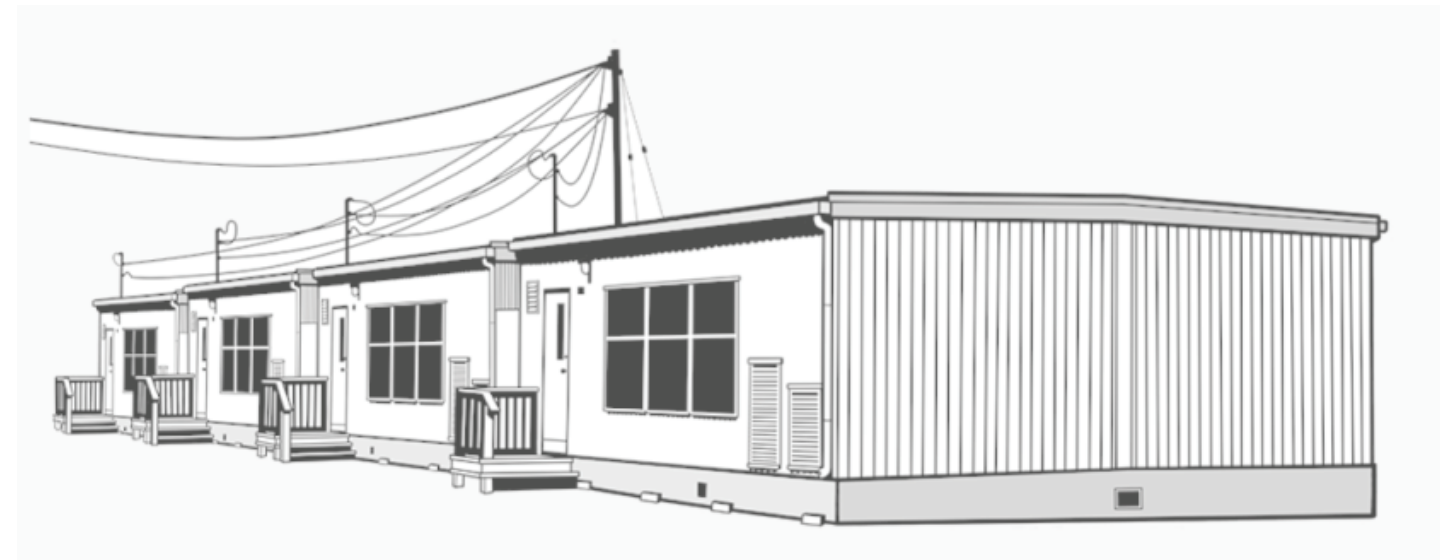
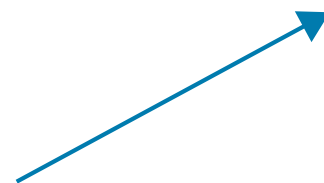
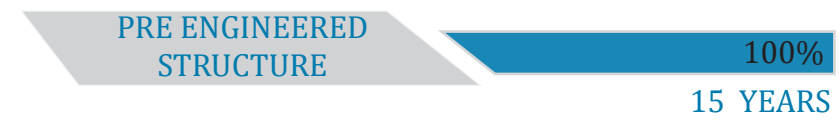


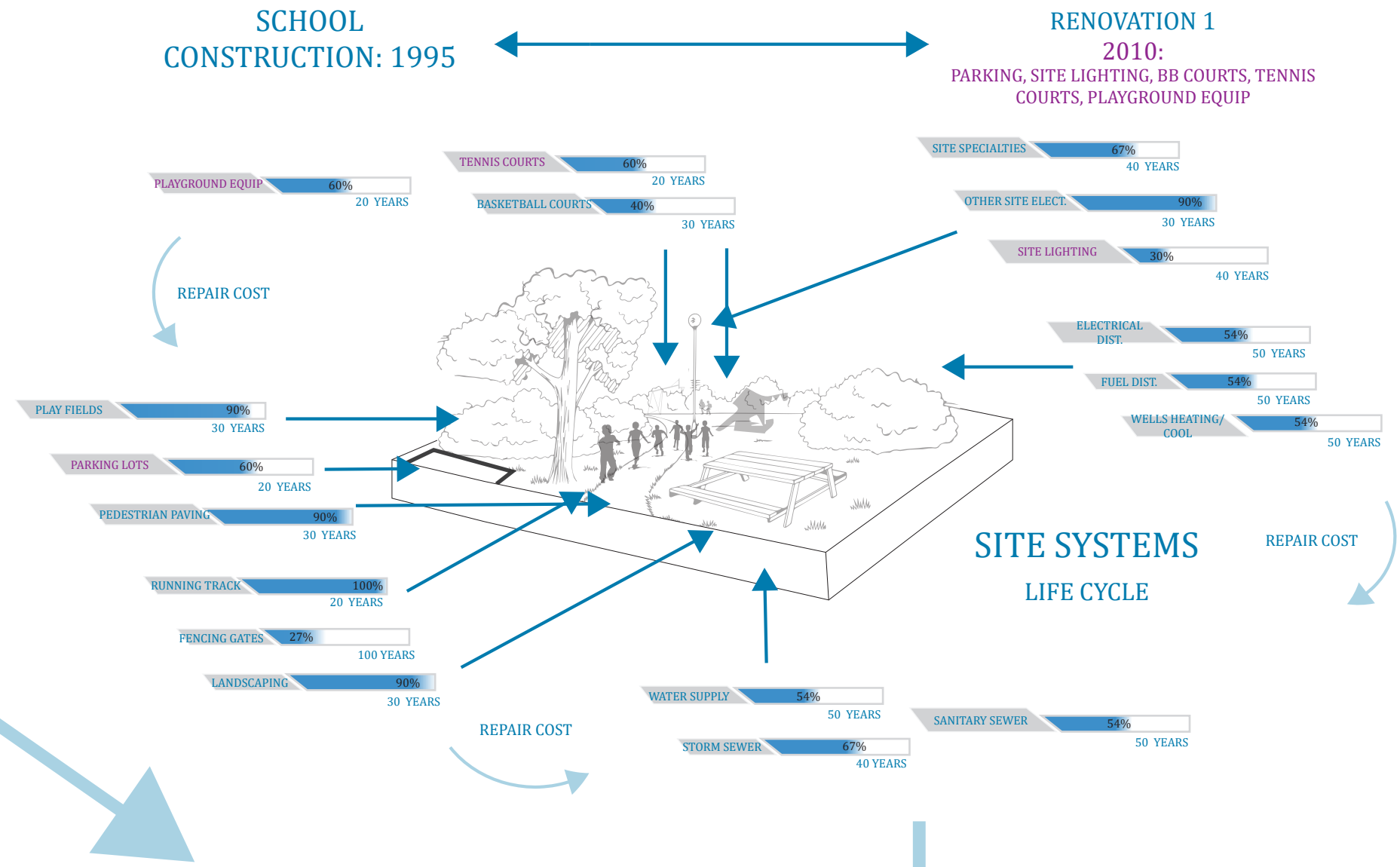
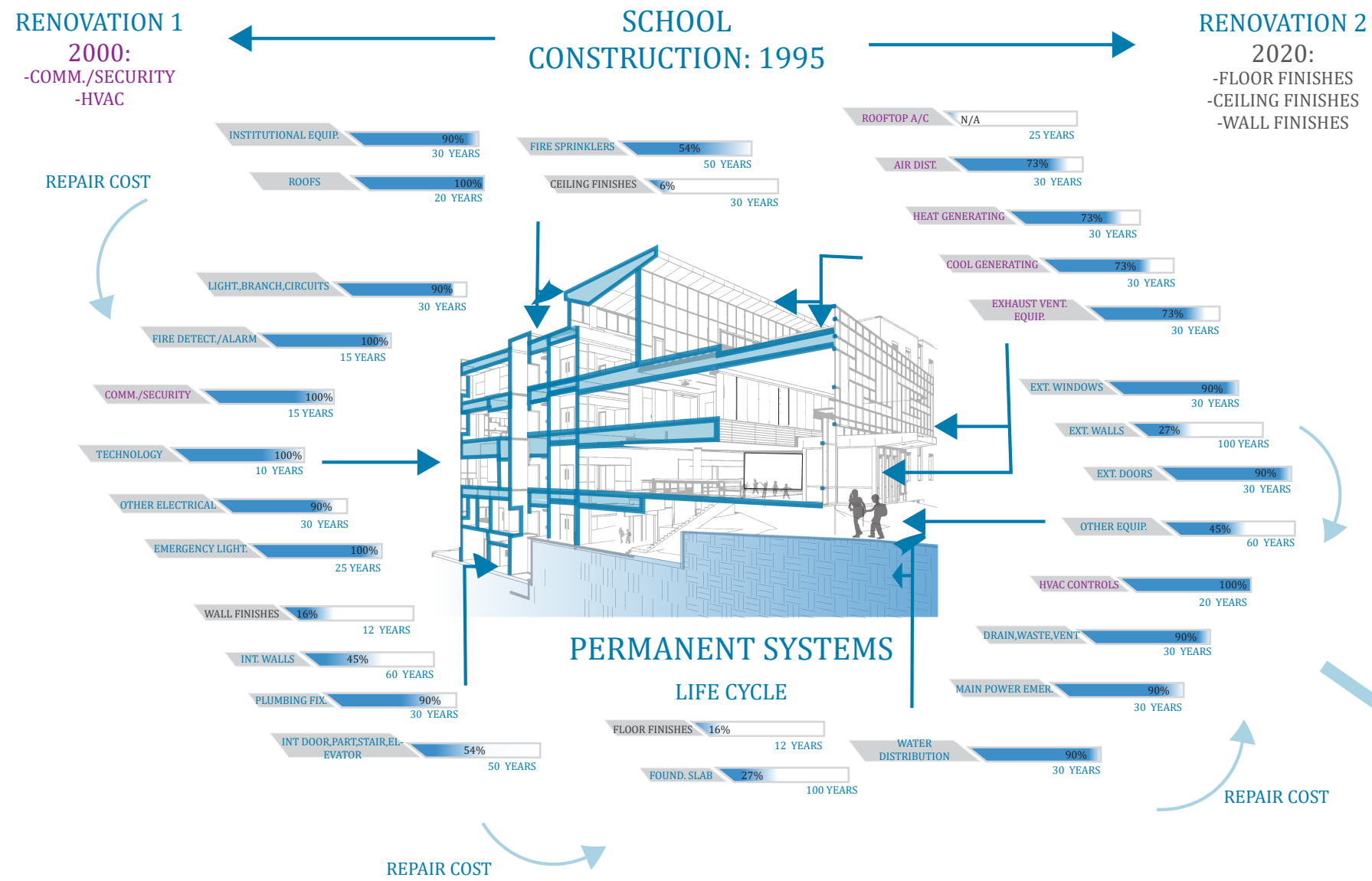
SITE SYSTEMS LIFE CYCLE

PORTABLE SYSTEMS

LIFE CYCLE

1990 PORTABLE





PORTABLE SYSTEMS



PERMANENT SYSTEMS REPAIR COSTS

SITE SYSTEMS REPAIR COSTS

PORTABLE SYSTEMS REPAIR COSTS

TOTAL CAMPUS REPAIR COST

WHEN ALL THREE ASSET REPAIR COSTS ARE CALCULATED THEN THEY ARE ADDED TO GET THE TOTAL REPAIR COST FOR THE CAMPUS