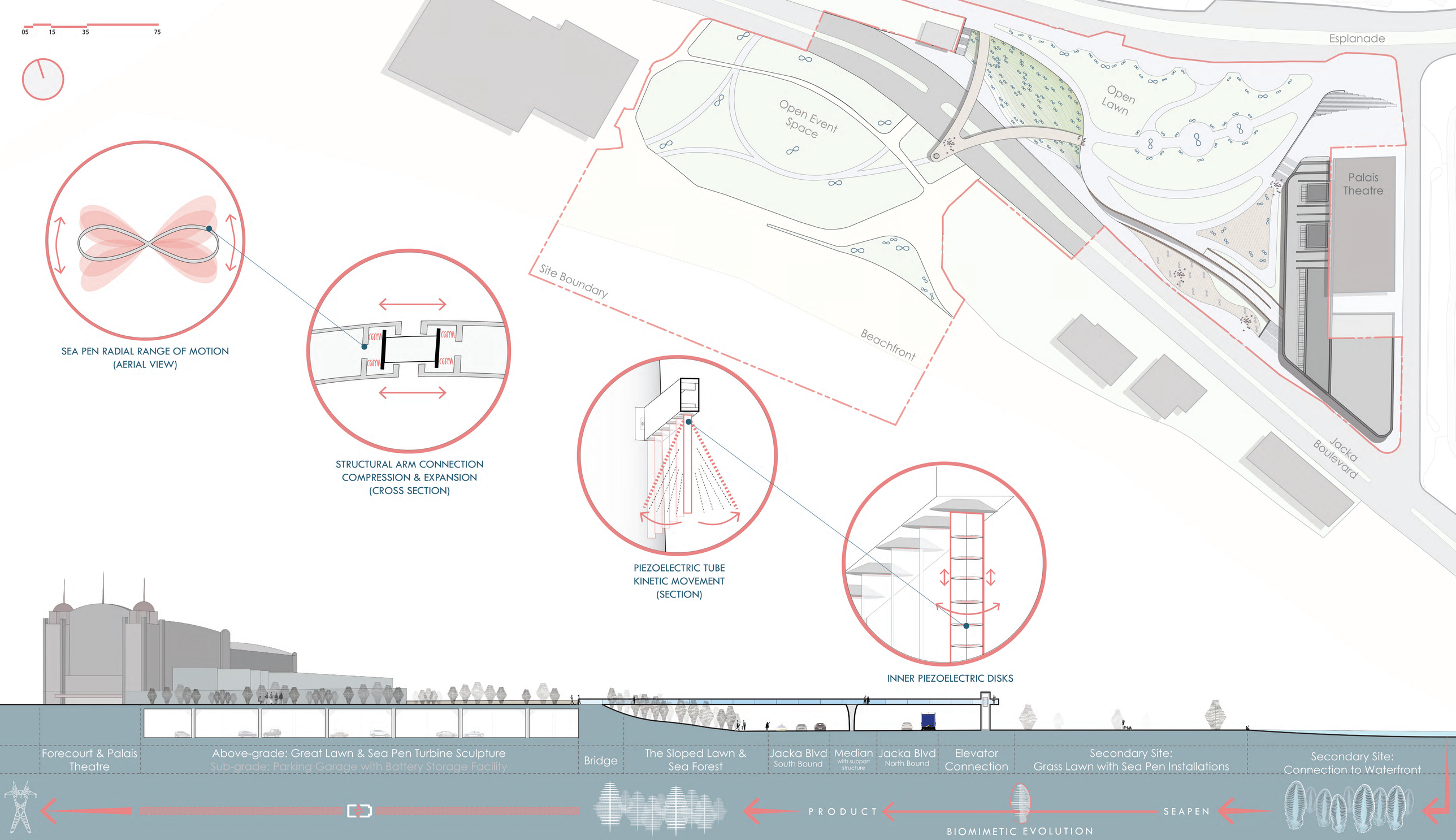

SEAPEN MOD No. 1
142 UNITS =
6,347,400 kWh

+

SEAPEN MOD No. 2
35 UNITS =
1,729,000 kWh

+

SEAPEN MOD No. 3
20 UNITS =
1,428,000 kWh

+

SEAPEN MOD No. 4
14 UNITS =
1,260,000 kWh

EACH SEAPEN IS OUTFITTED WITH THOUSANDS OF TUBES CONTAINING PIEZOELECTRIC DISCS:

72W (6W PER DISC X 12 DISCS PER TUBE) / 1,000 (W → KW)

X 0.0666 CAPACITY FACTOR X 365 DAYS/YR X 24 HOURS/DAY x TOTAL TUBES

TOTAL ANNUAL ENERGY OUTPUT → 10, 764,400 kWh/YR

ENOUGH TO POWER → 789 HOUSEHOLDS/YR