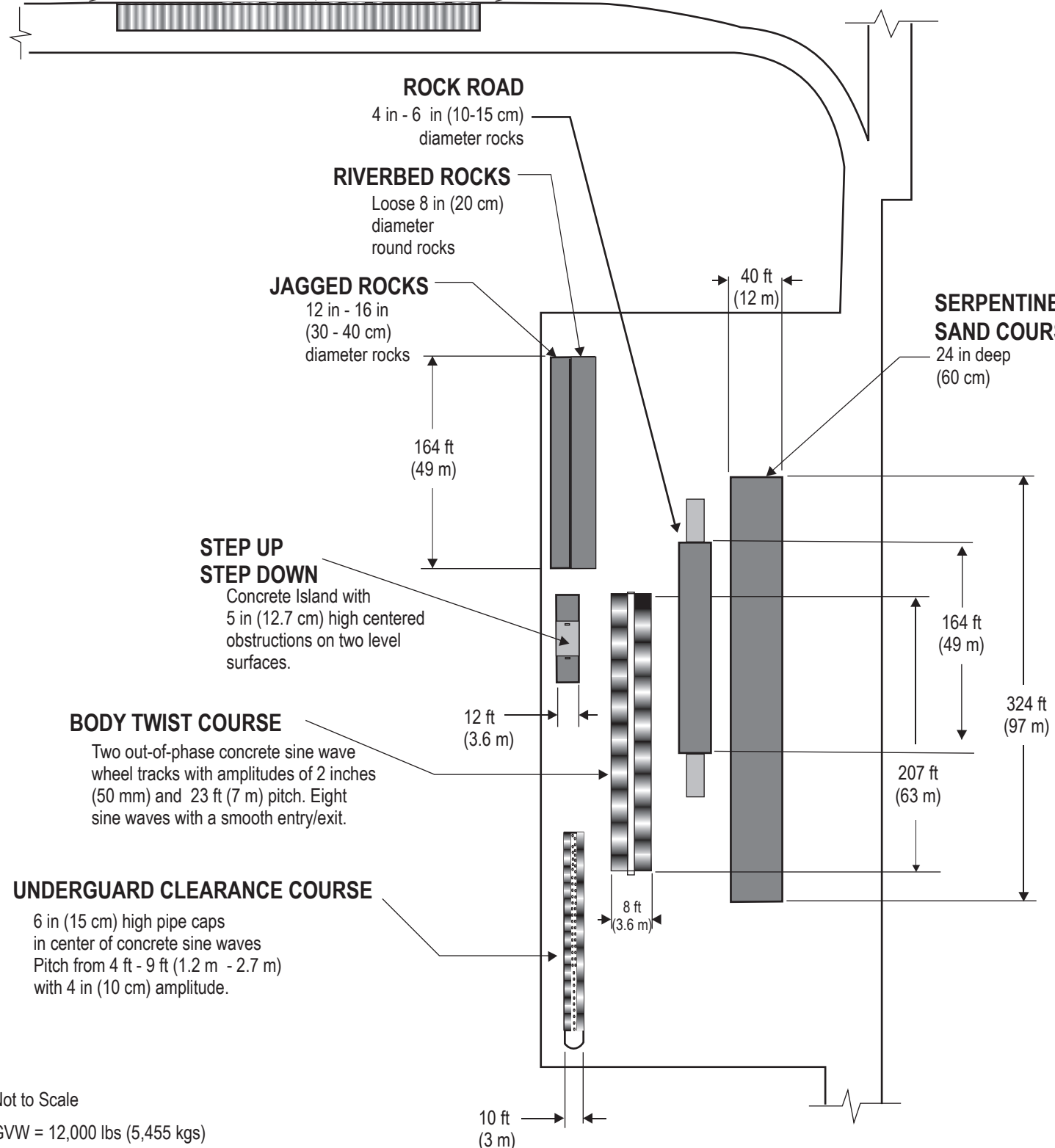


CONCRETE WASHBOARD ROAD
820 ft long x 14 ft wide
(250 m x 3 m)
with sine waves

WASHBOARD ROAD CUTAWAY VIEW



ROCK ROAD
4 in - 6 in (10-15 cm)
diameter rocks

RIVERBED ROCKS
Loose 8 in (20 cm)
diameter
round rocks

JAGGED ROCKS
12 in - 16 in
(30 - 40 cm)
diameter rocks

SERPENTINE SAND COURSE
24 in deep
(60 cm)

**STEP UP
STEP DOWN**
Concrete Island with
5 in (12.7 cm) high centered
obstructions on two level
surfaces.

BODY TWIST COURSE
Two out-of-phase concrete sine wave
wheel tracks with amplitudes of 2 inches
(50 mm) and 23 ft (7 m) pitch. Eight
sine waves with a smooth entry/exit.

UNDERGUARD CLEARANCE COURSE
6 in (15 cm) high pipe caps
in center of concrete sine waves
Pitch from 4 ft - 9 ft (1.2 m - 2.7 m)
with 4 in (10 cm) amplitude.

Not to Scale
GVW = 12,000 lbs (5,455 kgs)