Mainstay
ENGINEERING GROUP, INC.

Civil Engineering

Structural Engineering

Project Management

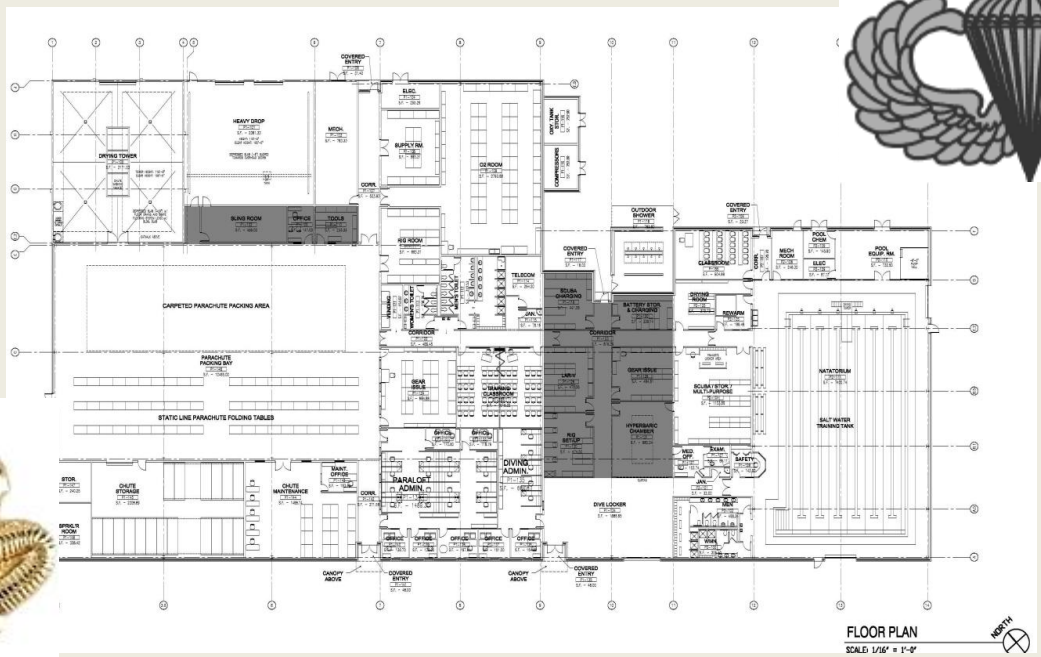
Project Profile:

Client: **United States Marine Corps**
Portfolio: **Military / Federal**
Location: **Camp Lejeune, NC**

Services: Structural design for a 100,000 SF facility to support training activities for parachute and underwater dive missions. The scope of the complex included an 80'x50' in-ground salt-water training pool, a 100' clear parachute tower, shower and locker rooms, heated spa, training and medical rooms.

Description: Established February 24, 2006, the U.S. Marine Corps Forces Special Operations Command (MARSOC) is the Marine Corps component of U.S. Special Operations Command (USSOCOM). It is headquartered at Camp Lejeune, N.C., and will include approximately 2,500 Marines, Sailors and civilian employees. When the United States Marine Corps integrated with the Joint Military Special Operations Command, they wanted a new, state-of-the-art training complex to support the war fighter's ongoing missions around the world. Mainstay utilized a team approach and provided coordinated structural design for just such a facility, providing Mainstay with the continued honor of supporting America's fighting men and women.

Graphics:



Corporate Headquarters: 110 West Butler Avenue ~ Ambler, PA 19002 ~ tel 215 646 5595 ~ fax 215 646 5568
New Jersey Office: 3 Executive Drive, Suite 200A ~ Somerset, NJ 08873 ~ tel 732 868 8636 ~ fax 732 868 8638
www.megr.com