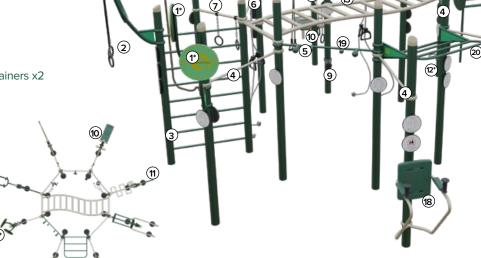




Featuring a vast array of advanced exercises:

- 1. Ball Target x2*
- 2. High Rings
- 3. Swedish Ladder
- 4. Pull-Up Bars x4
- 5. Suspension Trainers x1
- 6. Adjustable Suspension Trainers x2
- Ring Rows x2
- 8. Rope Climb
- 9. Bulgarian Split Squat
- 10. Sit-Up Bench
- 11. Flag Pole
- 12. Battle Ropes*
- 13. S-Shaped Ladder
- 14. Parallel Bars
- 15. Lat Pull-Up Bar
- 16. Dip Bar
- 17. S-Shaped Pull-Up Bar
- Captain's Chair
- 19. Cannonball Pull-Up Bar
- 20. Incline Ladder
- 21. Rotating Pull-Up Wheel

*This exercise utilizes an optional addon accessory that is not intended to be left unattended with the equipment. Greenfields recommends that this accessory be made available at a nearby facility for check out by users.



FALL ATTENUATION SURFACE

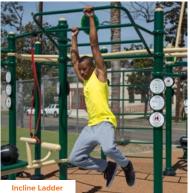
The design of this unit includes overhead components that necessitate fall attenuation surfacing. As per **ASTM Standard F3101-21A**, Standard Specification for Unsupervised Public Use Outdoor Fitness Equipment, the Fall Attenuation Surface must meet Playground ASTM Standard F1292 (Specification for Impact Attenuation of Surfacing Materials within the Use Zone of the Playground Equipment).

(8)

SHP518





































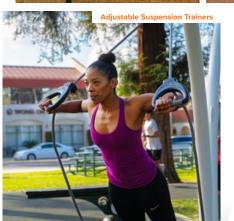














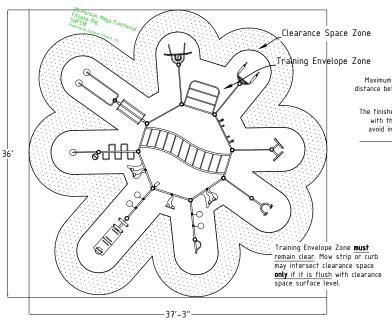






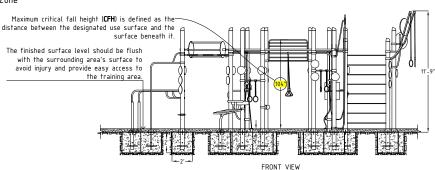


Required dimensions 37'3" x 36'



TOP VIEW
of Training Envelope and Clearance Space Zones

The highest point of the Mega Functional Fitnes Rig is 11'-9"



FALL ATTENUATION SURFACE

The design of this unit includes overhead components that necessitate fall attenuation surfacing. As per ASTM Standard F3101-21A, Standard Specification for Unsupervised Public Use Outdoor Fitness Equipment, the Fall Attenuation Surface must meet Playground ASTM Standard F1292 (Specification for Impact Attenuation of Surfacing Materials within the Use Zone of the Playground Equipment).