

SECTION 108000

**OTHER SPECIALTIES**

PART 1 - GENERAL

1.1 SUMMARY

A. This Section includes the following:

1. Knox box.
2. Exterior bicycle rack.
3. Metal Lockers

1.2 SUBMITTALS

A. Product Data: Include construction details, material descriptions and thicknesses, dimensions, profiles, fastening and mounting methods, specified options, and finishes for each type of accessory specified.

PART 2 - PRODUCTS

2.1 KNOX BOX

A. Where indicated on the drawings, provide Series 3200 Lift-Off Door Model, recessed mounted with face flange key box by Knox Box. Constructed of 1/4 inch plate steel housing, 1/2 inch thick steel door with interior gasket seal. Box and lock to be UL Listed.

1. Dimensions: 7 inches wide by 7 inches high by 3-3/4 inches deep.
2. Capacity: Holds up to 10 keys and access cards in interior compartment.
3. Finish: Manufacturer's standard finish.
4. Color: Aluminum.
5. Options:
  - a. Recessed mounting kit.

2.2 EXTERIOR BICYCLE RACK

A. Provide 'Heavy-Duty Winder Wave' Bike Rack Model # HW238-21-IG-P by Belson Outdoors ([www.belson.com](http://www.belson.com)) or approved substitute. Constructed of 2-3/8" inch outside diameter steel piping with powdercoat finish.

1. Capacity: 21 bikes.
2. Mounting: Inground
3. Provide optional Grout Covers

4. Color: Black

## 2.3 METAL LOCKERS

- A. Provide Single Tier Painted Steel Lockers similar to Model #5002 as manufactured by Lyon Workspace Products ([www.lyonworkspace.com](http://www.lyonworkspace.com)) or approved substitute.
  1. Dimensions: 12" Wide x 12" Deep x 60" Tall
  2. Provide 6" tall solid base platform.
  3. Color Selected by Architect from standard color set.

## PART 3 - EXECUTION

### 3.1 INSTALLATION

- A. Install accessories according to manufacturers' written instructions, using fasteners appropriate to substrate indicated and recommended by unit manufacturer. Install units level, plumb, and firmly anchored in locations and at heights indicated.

### 3.2 ADJUSTING AND CLEANING

- A. Adjust specialties for unencumbered, smooth operation and verify that mechanisms function properly. Replace damaged or defective items.

### 3.3 CLEANING

- A. Clean surfaces prior to inspection. Replace damaged or defective items.

END OF SECTION