

**N40085-08-B-0436**  
**WO# 4127623**  
**M1 Project # 8M032CN**  
**FC-420 Loading Zone Overlay**  
**Prepared By: Matthew O'Leary**

**Scope of Work**

**General Description:** The contractor shall provide all material, labor, equipment and supervision required to accomplish the following:

This scope of work is to be accomplished at FC-420 Loading Zone. (see site plan) Mill out 1" of existing damaged asphalt in loading zone area approx 770 SY. Provide a 2.5 inch wearing course of S-9.5B Superpave asphalt (NCDOT compliant) approx 770 SY. The contractor shall make a site visit to accurately determine the materials, equipment, and labor needed to complete the job. The measurements furnished here are for reference only. The contractor shall provide all material, labor, equipment and supervision required to accomplish the following:

**Detailed requirements and specifications-**

**Pave Entire Loading Zone Behind FC-420 (per site plan):**

1. Mill out surface 1" of existing asphalt approx 770 SY. Clean the designated area (by sweeping or some other means) and prep for new asphalt. (as shown in attachment)
2. Apply a tack coat at the manufacturer's specifications on the existing asphalt to be overlaid.
3. Provide a 2.5 inch wearing course of S-9.5B Superpave asphalt (NCDOT compliant) compacted to 91%. The total area to be resurfaced is approximately 770 SY.
4. Place Superpave wear surface to achieve a 2.5" compacted depth.
5. Provide for a smooth transition from existing road surfaces to the newly paved areas.
6. All paved areas shall be graded to allow a minimum 2% slope toward existing drainage
8. Any disturbed areas shall be backfilled with top soil, raked, and seeded with Coastal Lawn Mix at a rate of 5 pounds per 1,000 square feet. Clean up and haul off all debris and soil/rock materials at the site.

**Special Requirements:** The building will remain in operation during the entire construction period. The contractor shall conduct their operations so as to cause the least possible interference with normal operations of the activity. The Point of Contact at the work site for this project is Mickey Hatfield 451-7561. Make arrangements with the POC one week prior to the project start date so vehicles can be moved and work can commence.

**N40085-08-B-0436**  
**WO# 4127623**  
**M1 Project # 8M032CN**  
**411 Loading Zone Overlay**  
**Prepared By: Matthew O'Leary**

**Scope of Work**

**General Description:** The contractor shall provide all material, labor, equipment and supervision required to accomplish the following:

This scope of work is to be accomplished at Bldg 411 Loading Zone. (see site plan) Mill out 1" of existing damaged asphalt in the loading zone approx 465 SY. Provide a 2.5 inch wearing course of S-9.5B Superpave asphalt. (NCDOT compliant) approx 465 SY. The contractor shall make a site visit to accurately determine the materials, equipment, and labor needed to complete the job. The measurements furnished here are for reference only. The contractor shall provide all material, labor, equipment and supervision required to accomplish the following:

**Detailed requirements and specifications-**

**Pave Entire Loading Zone Behind Bldg 411 (per site plan):**

1. Mill out surface 1" of existing asphalt approx 465 SY. Clean the designated area (by sweeping or some other means) and prep for new asphalt. (as shown in attachment)
2. Apply a tack coat at the manufacturer's specifications on the existing asphalt to be overlaid.
3. Provide a 2.5 inch wearing course of S-9.5B Superpave asphalt (NCDOT compliant) compacted to 91%. The total area to be resurfaced is approximately 465 SY.
4. Place Superpave wear surface to achieve a 2.5" compacted depth.
5. Provide for a smooth transition from existing road surfaces to the newly paved areas.
6. All paved areas shall be graded to allow a minimum 2% slope toward existing drainage.
7. Restripe loading zone to match existing layout.
8. Any disturbed areas shall be backfilled with top soil, raked, and seeded with Coastal Lawn Mix at a rate of 5 pounds per 1,000 square feet. Clean up and haul off all debris and soil/rock materials at the site.

**Special Requirements:** The building will remain in operation during the entire construction period. The contractor shall conduct their operations so as to cause the least possible interference with normal operations of the activity. The Point of Contact at the work site for this project is Mickey Hatfield 451-7561. Make arrangements with the POC one week prior to the project start date so vehicles can be moved and work can commence.

**N40085-08-B-0436**  
**WO# 4127623**  
**M1 Project # 8M032CN**  
**FC-303 Loading Zone Overlay**  
**Prepared By: Matthew O'Leary**

**Scope of Work**

**General Description:** The contractor shall provide all material, labor, equipment and supervision required to accomplish the following:

This scope of work is to be accomplished at Bldg FC-303 Loading Zone. (see site plan) Mill out 1" of existing damaged asphalt in loading zone area approx 1478 SY. Provide a 2.5 inch wearing course of S-9.5B Superpave asphalt.(NCDOT compliant) approx 1478 SY. The contractor shall make a site visit to accurately determine the materials, equipment, and labor needed to complete the job. The measurements furnished here are for reference only. The contractor shall provide all material, labor, equipment and supervision required to accomplish the following:

**Detailed requirements and specifications-**

**Pave Entire Loading Zone Behind Bldg FC-303 (per site plan):**

1. Mill out surface 1" of existing asphalt approx 1478 SY. Clean the designated area (by sweeping or some other means) and prep for new asphalt. (as shown in attachment)
2. Apply a tack coat at the manufacturer's specifications on the existing asphalt to be overlaid.
3. Provide a 2.5 inch wearing course of S-9.5B Superpave asphalt (NCDOT compliant) compacted to 91%.The total area to be resurfaced is approximately 465 SY.
4. Place Superpave wear surface to achieve a 2.5" compacted depth.
5. Provide for a smooth transition from existing road surfaces to the newly paved areas.
6. All paved areas shall be graded to allow a minimum 2% slope toward existing drainage
7. Restripe Loading Zone to match existing layout.
8. Any disturbed areas shall be backfilled with top soil, raked, and seeded with Coastal Lawn Mix at a rate of 5 pounds per 1,000 square feet. Clean up and haul off all debris and soil/rock materials at the site.

**Special Requirements:** The building will remain in operation during the entire construction period. The contractor shall conduct their operations so as to cause the least possible interference with normal operations of the activity. The Point of Contact at the work site for this project is Mickey Hatfield 451-7561. Make arrangements with the POC one week prior to the project start date so vehicles can be moved and work can commence.