

F1-3

Labor shall be based on the following:

Construction

- Install Expansion Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction

Removal

- Remove guy wire assembly from thimble eye
- Remove Anchor Rod – **if unable to remove anchor rod it should be cut off at least six inches below ground level and the hole backfilled**
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Install Expansion Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction
- Remove guy wire from existing Anchor Rod and Install on New Anchor Rod
- Remove or cut old Anchor Rod – **cut off at least six inches below ground level and backfill hole**
- All Removed Material shall be returned to the District Storeroom in which the project is located

F1-4

Labor shall be based on the following:

Construction

- Install Expansion Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction

Removal

- Remove guy wire assembly from thimble eye
- Remove Anchor Rod – **if unable to remove anchor rod it should be cut off at least six inches below ground level and the hole backfilled**
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Install Expansion Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction
- Remove guy wire from existing Anchor Rod and Install on New Anchor Rod
- Remove or cut old Anchor Rod – **cut off at least six inches below ground level and backfill hole**
- All Removed Material shall be returned to the District Storeroom in which the project is located

F2-1

Labor shall be based on the following:

Construction

- Install Solid Rock Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction

Removal

- Remove guy wire assembly from thimble eye
- Remove Anchor Rod – **if unable to remove anchor rod it should be cut off six inches below ground level or lowest possible point and backfill hole**
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Install Solid Rock Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction
- Remove guy wire from existing Anchor Rod and Install on New Anchor Rod
- Remove Anchor Rod – **if unable to remove anchor rod it should be cut off six inches below ground level or lowest possible point and backfill hole**
- All Removed Material shall be returned to the District Storeroom in which the project is located

F3-1/F3-2

Labor shall be based on the following:

Construction

- Install Expanding Solid Rock Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction
 - F3-1 is a 30" Rock Anchor
 - F3-2 is a 53" Rock Anchor

Removal

- Remove guy wire assembly from thimble eye
- Remove Anchor Rod – **if unable to remove anchor rod it should be cut off six inches below ground level or lowest possible point and backfill hole**
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Install Expanding Solid Rock Anchor in accordance to the Construction Specification Drawing and Item #5 in the Specification for Construction
 - F3-1 is a 30" Rock Anchor
 - F3-2 is a 53" Rock Anchor
- Remove guy wire from existing Anchor Rod and Install on New Anchor Rod
- Remove Anchor Rod – **if unable to remove anchor rod it should be cut off six inches below ground level or lowest possible point and backfill hole**
- All Removed Material shall be returned to the District Storeroom in which the project is located