

A1/A1N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor to keep existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A1-1/A1-1N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A2/A2N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A3/A3N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Installation of Armor Rod
- See appropriate M41 specification for suspension shoe requirements

Removal

- Disassemble framing
- Removal of Armor Rod
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- Removal and installation of armor rod may not be required if existing armor rod is in good condition
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A4/A4N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- See appropriate M42 specification for deadend shoe requirements

Removal

- Remove jumpers
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove existing jumpers and install new jumpers with connectors per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A5/A5N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- See appropriate M42 specification for deadend shoe requirements

Removal

- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A5-1/A5-1N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- See appropriate M42 specification for deadend shoe requirements

Removal

- Remove jumpers
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove existing jumpers and install new jumpers with connectors per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A5-2/A5-2N/A5-2A/A5-2AN

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- See appropriate M42 specification for deadend shoe requirements

Removal

- Remove jumpers
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove existing jumpers and install new jumpers with connectors per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A5-3/A5-3N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- See appropriate M42 specification for deadend shoe requirements

Removal

- Remove jumpers
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove existing jumpers and install new jumpers with connectors per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A5-4/A5-4N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- Jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection; Line side connection is made with hotline clamp connected to a stirrup
- Tie in primary jumper on pole top pin insulator
- See appropriate M42 specification for deadend shoe requirements

Removal

- Untie and remove jumpers
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove existing jumpers and install new jumpers with connectors per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection; Line side connection is made with hotline clamp connected to a stirrup
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- Jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection; Line side connection is made with hotline clamp connected to a stirrup
- Tie in primary jumper on pole top pin insulator
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A6/A6N

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing
- If required jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- Tie in primary jumper on pole top pin insulator as required
- See appropriate M42 specification for deadend shoe requirements

Removal

- Untie and remove jumpers when present
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove existing jumpers, when present, and install new jumpers with connectors per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing
- Tie in primary jumper on pole top pin insulator as required
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A7

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- See appropriate M42 specification for deadend shoe requirements

Removal

- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A7-5

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if standard wood crossarms are used a crossarm protector is required. Alternative would be specially treated wood crossarms or a fiberglass crossarms. Verify type of crossarm specified for the project.
- See appropriate M42 specification for deadend shoe requirements

Removal

- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if standard wood crossarms are used a crossarm protector is required. Alternative would be specially treated wood crossarms or a fiberglass crossarms. Verify type of crossarm specified for the project.
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. "buddy arms")
- All Removed Material shall be returned to the District Storeroom in which the project is located

A8

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if standard wood crossarms are used crossarm protectors are required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- If required jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- The phase conductor routes over the top of the crossarm and tied to one (1) crossarm pin insulator while the neutral is routed beneath the crossarm and not tied.
- See appropriate M42 specification for deadend shoe requirements

Removal

- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Remove and Install jumpers as required - Note the phase conductor routes over the top of the crossarm and tied to one (1) crossarm pin insulator while the neutral is routed beneath the crossarm and not tied.
- Remove shoes and secure shoes to new attachment point
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if standard wood crossarms are used crossarm protectors are required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- If required jumpers will be connected per PEC current Specifications for Construction – Current connectors are the fire-on wedge clamp type to insure an electrically sound connection
- The phase conductor routes over the top of the crossarm and tied to one (1) crossarm pin insulator while the neutral is routed beneath the crossarm and not tied.
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A9

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A9-1

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A9-2

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located

A9-3

Labor shall be based on the following:

Construction

- Assemble in accordance to Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- Tie in conductors

Removal

- Untying conductors
- Disassemble framing
- All Removed Material shall be returned to the District Storeroom in which the project is located

Replacement

- Untying and Retying of conductors
- Removal of existing framing and Installation of Specified Unit in accordance to the Construction Specification Drawing - Note: if a standard wood crossarm is used a crossarm protector is required. Alternative would be a specially treated wood crossarm or a fiberglass crossarm. Verify type of crossarm specified for the project.
- Application of Neutral ID Tags will vary on type of crossarm used – Verify type of crossarm and use appropriate PEC Application Guidelines
- Install Neutral ID tags
- If armor rod is existing, verify removal before installation of new unit
- Labor and Temporary Material needed to support conductors during framing and/or a re-conductor project to keep the existing line energized. (i.e. “buddy arms”)
- All Removed Material shall be returned to the District Storeroom in which the project is located