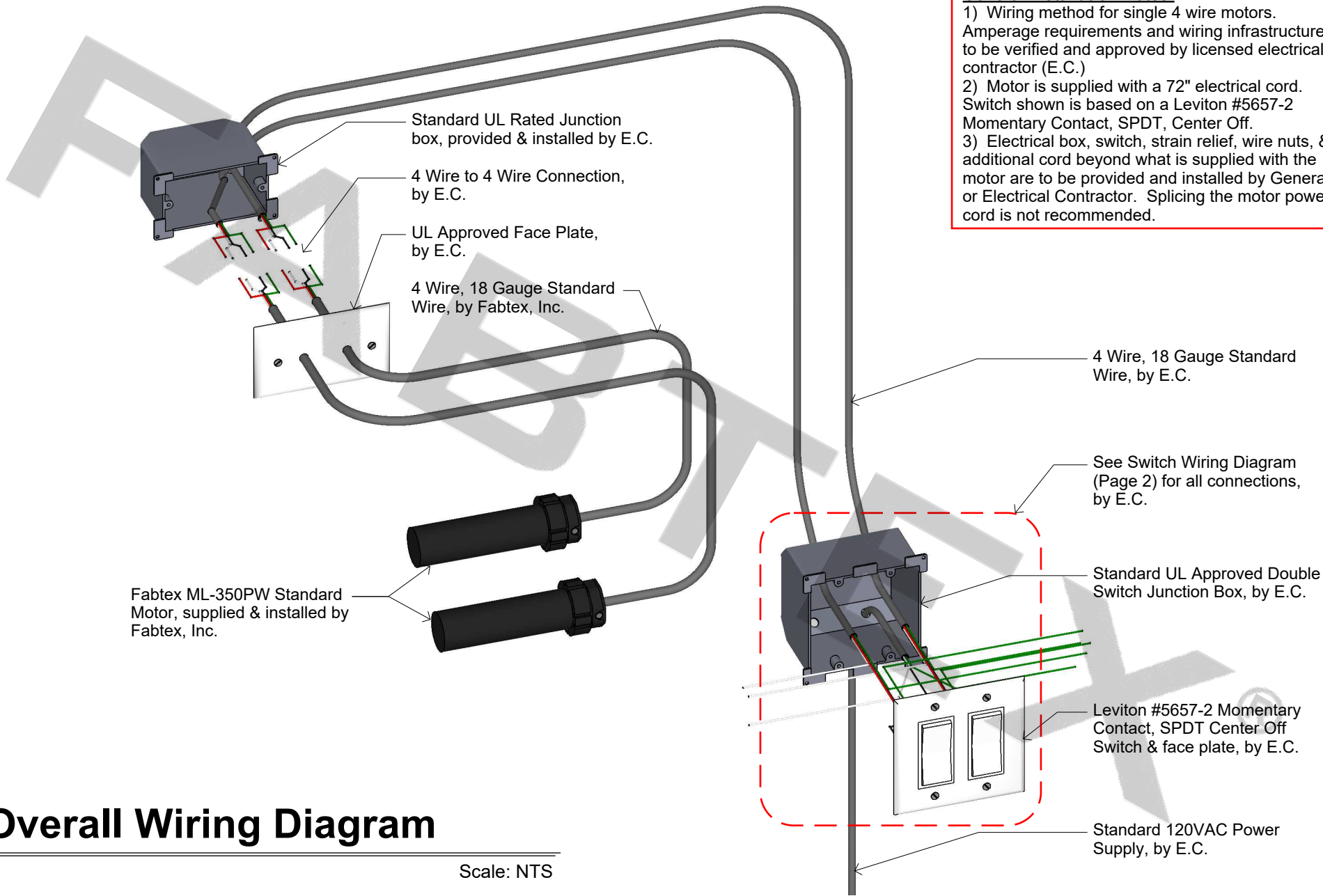


General Installation Notes:

- 1) Wiring method for single 4 wire motors. Amperage requirements and wiring infrastructure to be verified and approved by licensed electrical contractor (E.C.)
- 2) Motor is supplied with a 72" electrical cord. Switch shown is based on a Leviton #5657-2 Momentary Contact, SPDT, Center Off.
- 3) Electrical box, switch, strain relief, wire nuts, & additional cord beyond what is supplied with the motor are to be provided and installed by General or Electrical Contractor. Splicing the motor power cord is not recommended.



Overall Wiring Diagram

Scale: NTS

Motorized Roller Shade Wiring Diagram - Hardwired Shade Option

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Date:

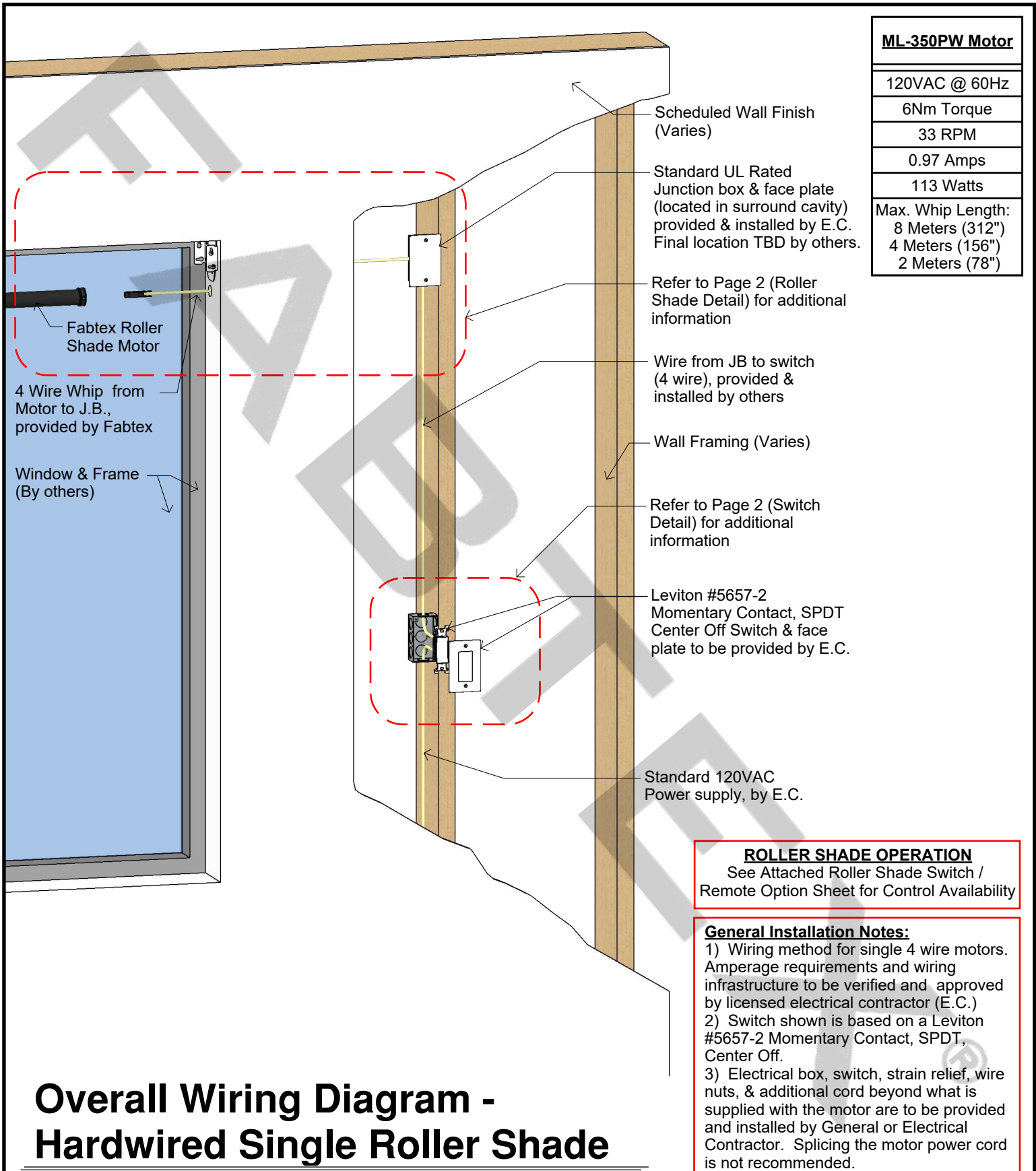
Rev: 01/01/22
05/18/18

Scale: NTS

By: MJW

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| |
|---|
| ML-350PW Motor |
| 120VAC @ 60Hz |
| 6Nm Torque |
| 33 RPM |
| 0.97 Amps |
| 113 Watts |
| Max. Whip Length: 8 Meters (312") 4 Meters (156") 2 Meters (78") |

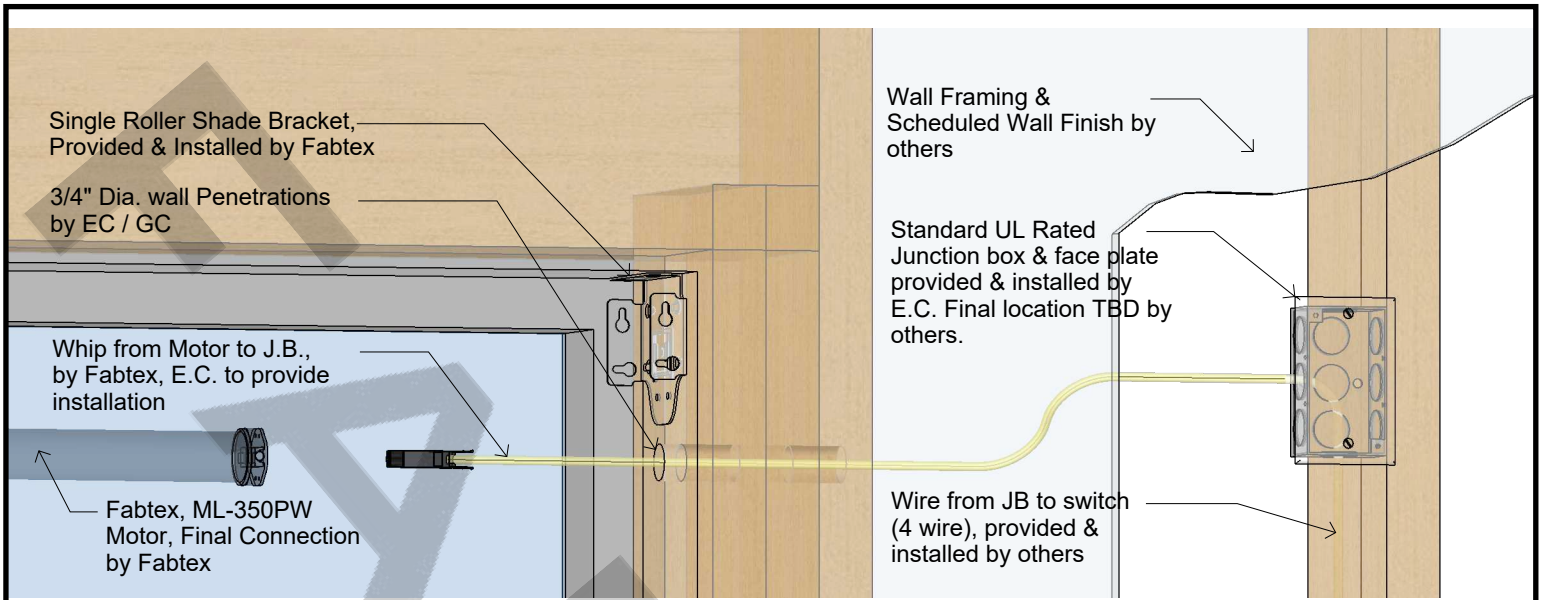
ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
1) Wiring method for single 4 wire motors. Amperage requirements and wiring infrastructure to be verified and approved by licensed electrical contractor (E.C.)
2) Switch shown is based on a Leviton #5657-2 Momentary Contact, SPDT, Center Off.
3) Electrical box, switch, strain relief, wire nuts, & additional cord beyond what is supplied with the motor are to be provided and installed by General or Electrical Contractor. Splicing the motor power cord is not recommended.

Overall Wiring Diagram - Hardwired Single Roller Shade

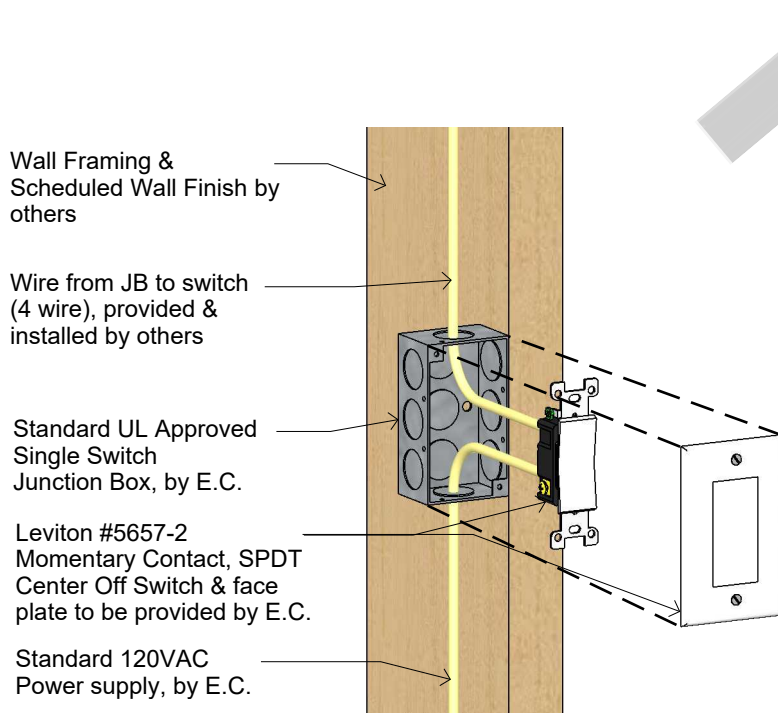
Scale: NTS

| | | |
|---|---|---|
| <p>AC Motor / AC Control Inside Mount Single Roller Shade Wiring Diagram</p> | <p>CONFIDENTIAL - All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p> |  |
| <p>PRODUCT DISCLAIMER - Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state, and local building codes.</p> | <p>Date: 10/15/19 Rev: 01/01/22</p> | |



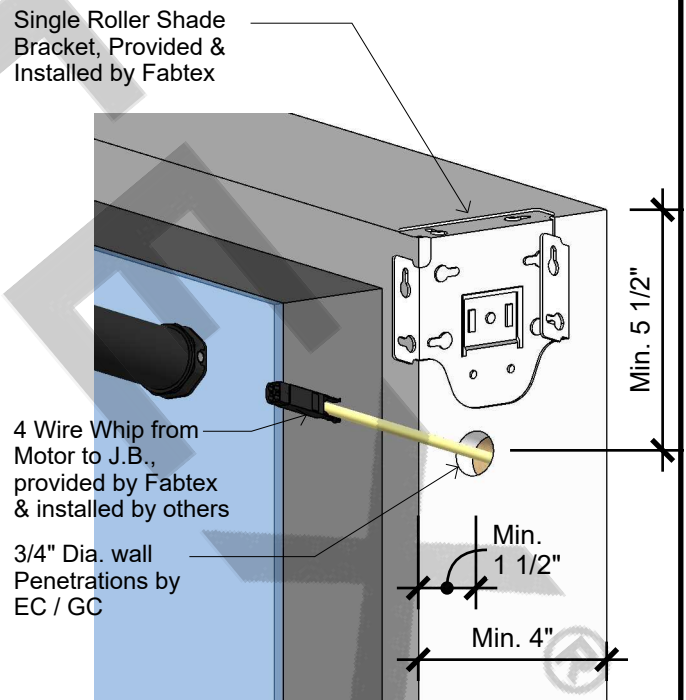
Wiring Connection Detail

Scale: NTS



Switch Detailed Diagram

Scale: NTS



Header Detail

Scale: NTS

AC Motor / AC Control Single Inside Mounted Roller Shade Wiring Diagram

Date:

01/24/20
10/15/19

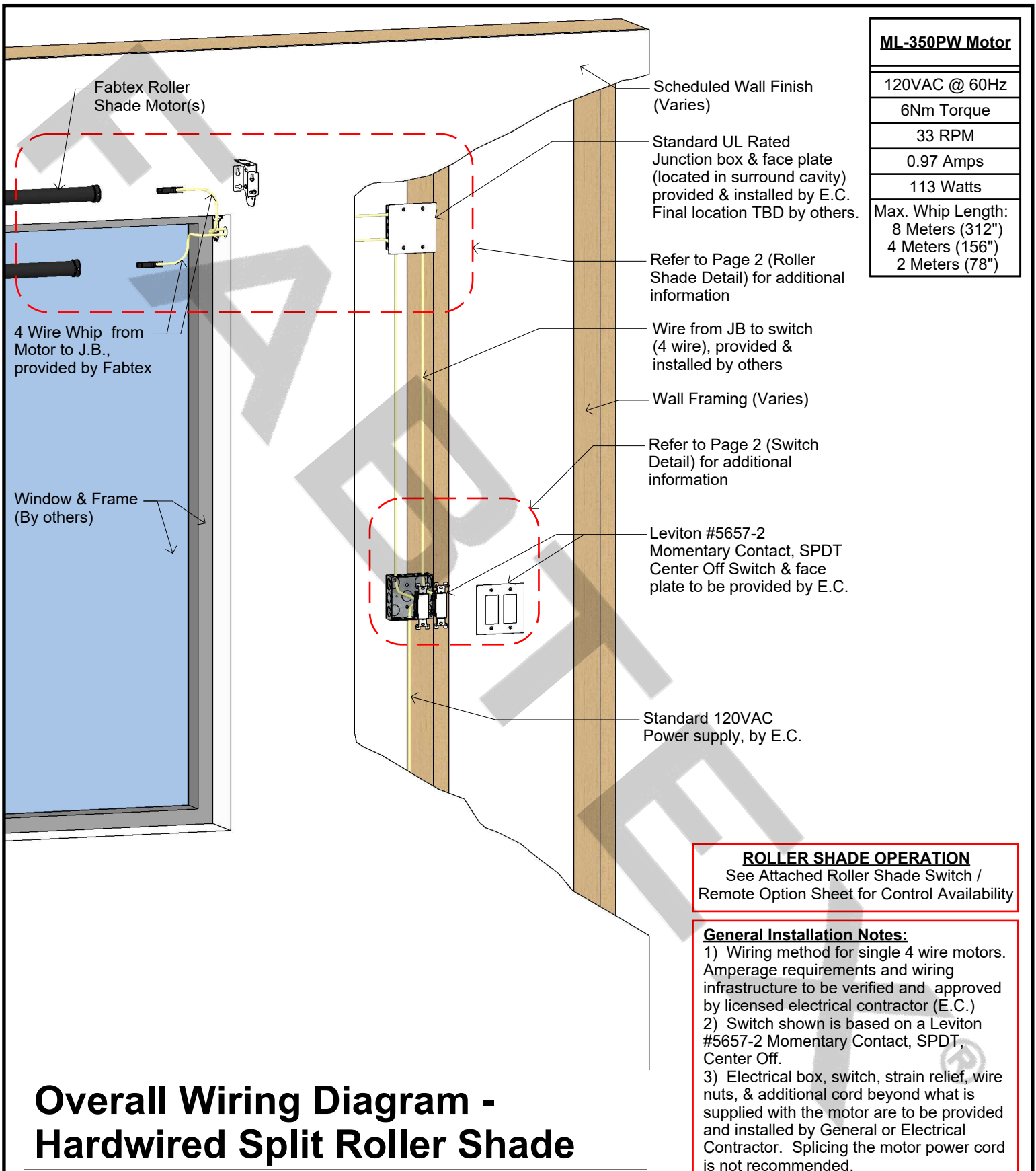
Scale: NTS

By: MJW

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| |
|---|
| ML-350PW Motor |
| 120VAC @ 60Hz |
| 6Nm Torque |
| 33 RPM |
| 0.97 Amps |
| 113 Watts |
| Max. Whip Length: 8 Meters (312") 4 Meters (156") 2 Meters (78") |

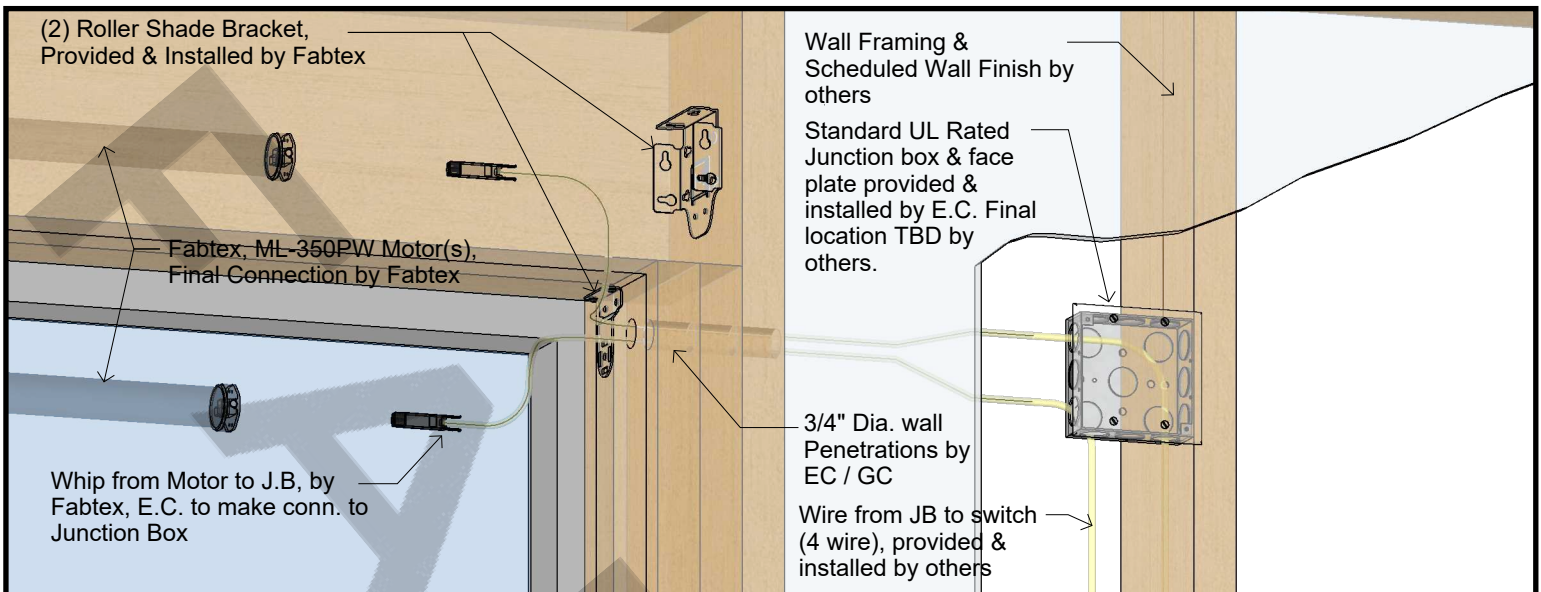
ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
 1) Wiring method for single 4 wire motors. Amperage requirements and wiring infrastructure to be verified and approved by licensed electrical contractor (E.C.)
 2) Switch shown is based on a Leviton #5657-2 Momentary Contact, SPDT, Center Off.
 3) Electrical box, switch, strain relief, wire nuts, & additional cord beyond what is supplied with the motor are to be provided and installed by General or Electrical Contractor. Splicing the motor power cord is not recommended.

Overall Wiring Diagram - Hardwired Split Roller Shade

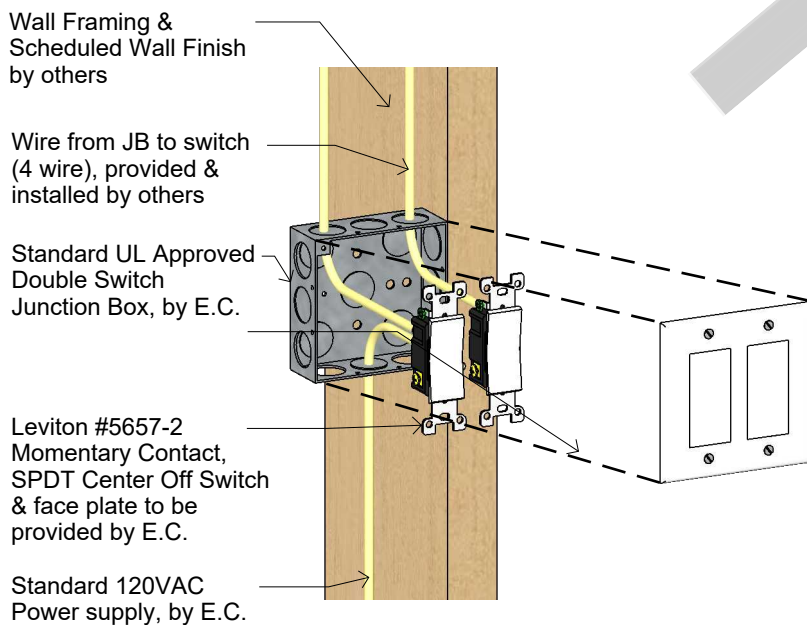
Scale: NTS

| | | | |
|--|---|---|---|
| AC Motor / AC Control Split Mount (ISM/OSM) Roller Shade Wiring Diagram | | CONFIDENTIAL - All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner. |  F A B T E X |
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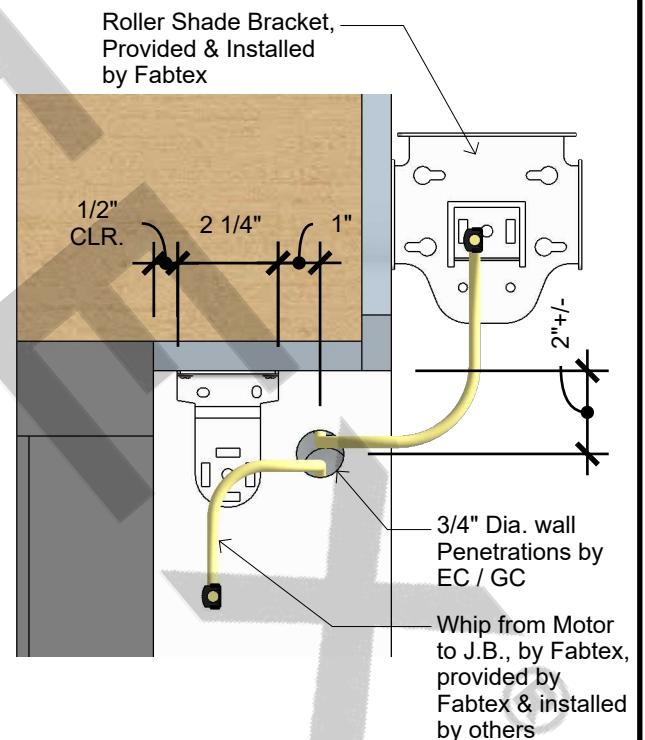
Wiring Connection Detail

Scale: NTS



Switch Detailed Diagram

Scale: NTS



Header Detail

Scale: NTS

AC Motor / AC Control Split Mount (ISM/OSM) Roller Shade Wiring Diagram

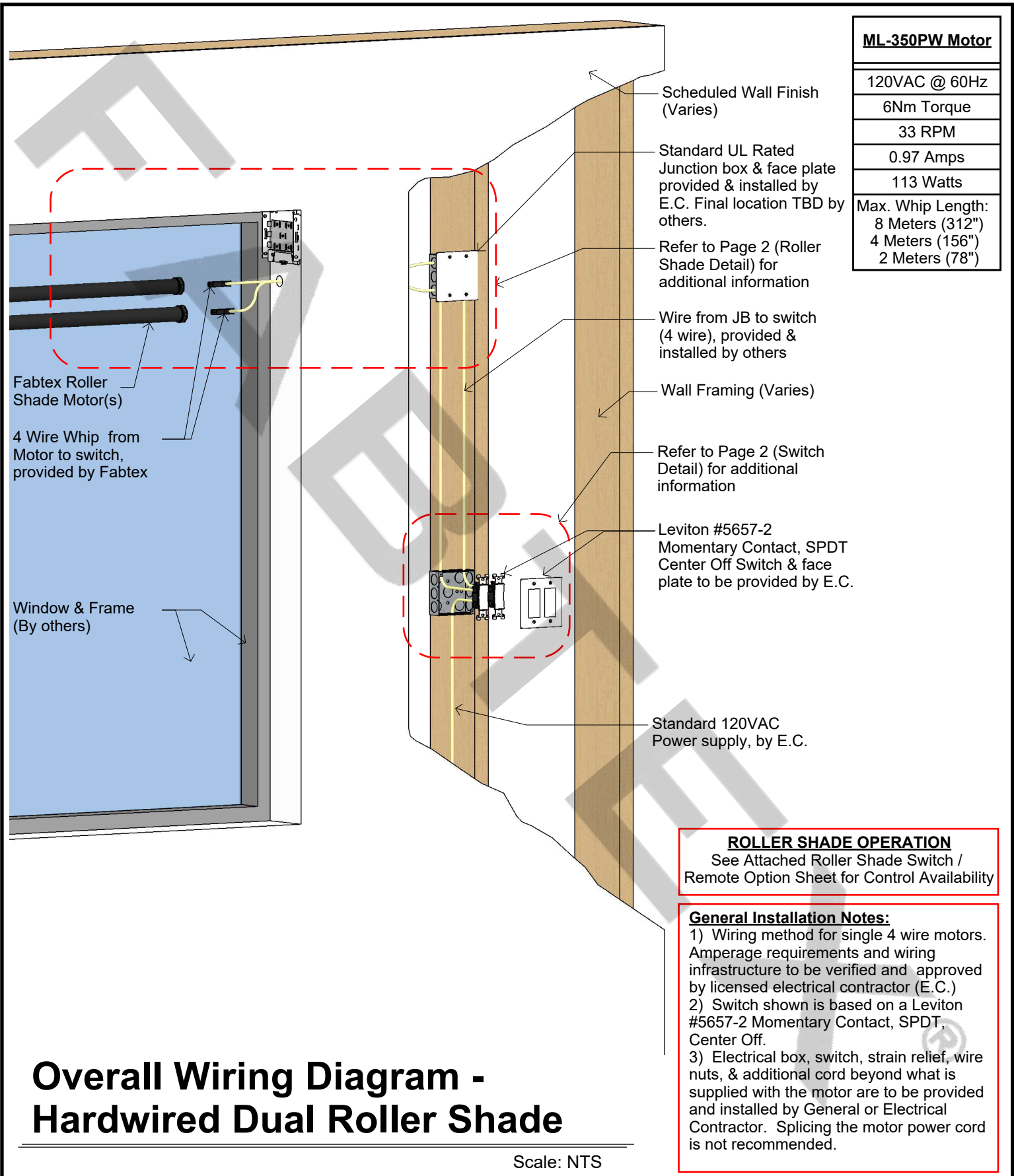
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ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:

- 1) Wiring method for single 4 wire motors. Amperage requirements and wiring infrastructure to be verified and approved by licensed electrical contractor (E.C.)
- 2) Switch shown is based on a Leviton #5657-2 Momentary Contact, SPDT, Center Off.
- 3) Electrical box, switch, strain relief, wire nuts, & additional cord beyond what is supplied with the motor are to be provided and installed by General or Electrical Contractor. Splicing the motor power cord is not recommended.

Overall Wiring Diagram - Hardwired Dual Roller Shade

Scale: NTS

AC Motor / AC Control Inside Mount Dual Roller Shade Wiring Diagram

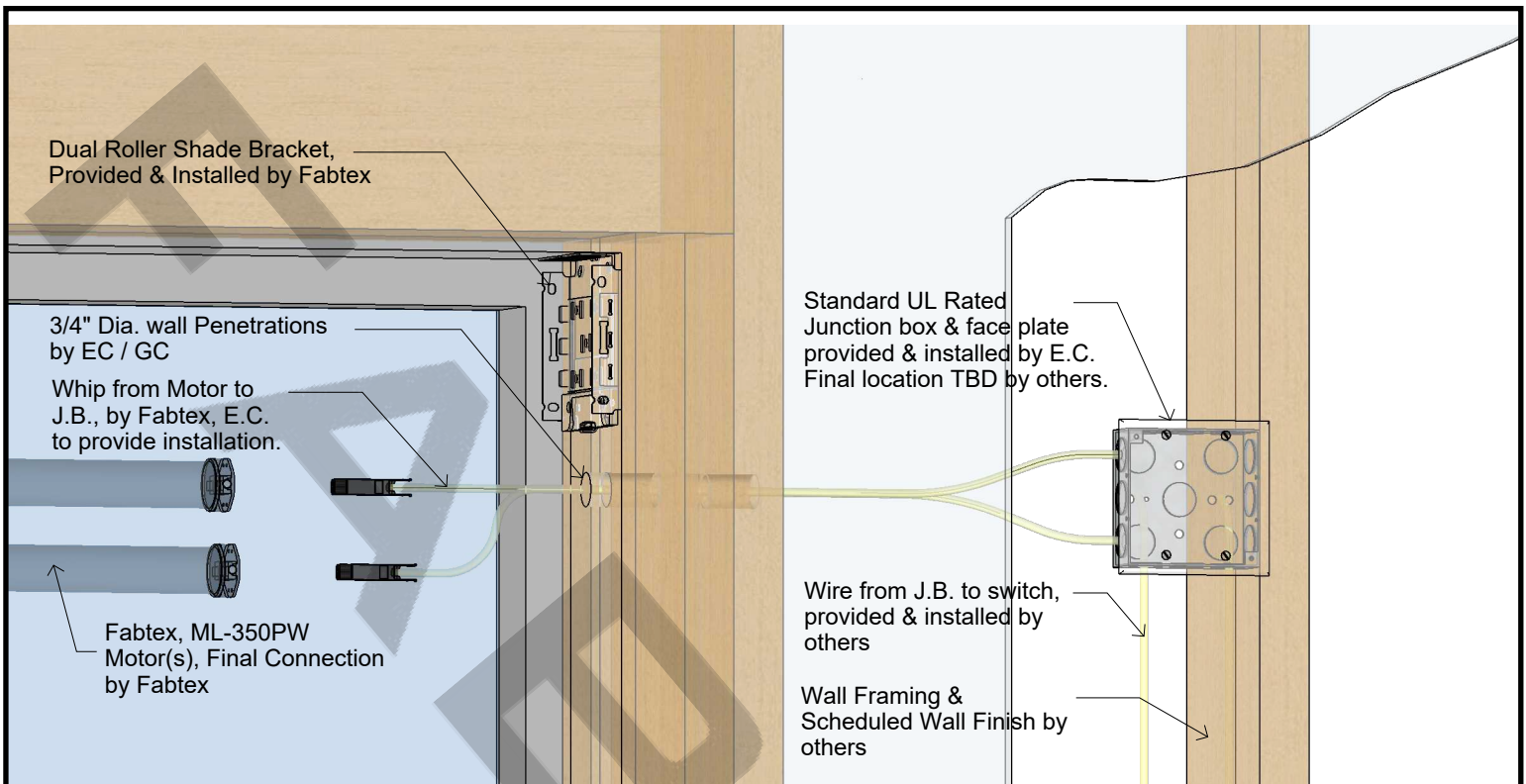
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Date:

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Rev: 01/01/22

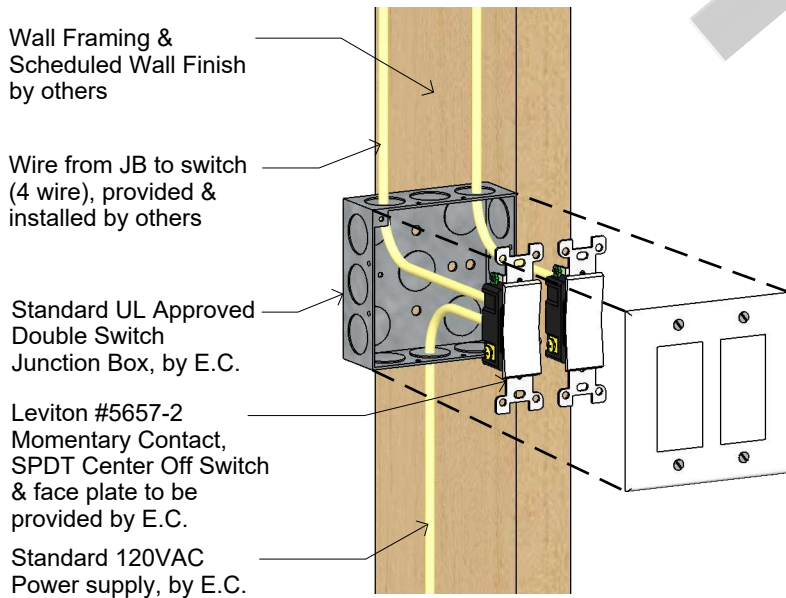
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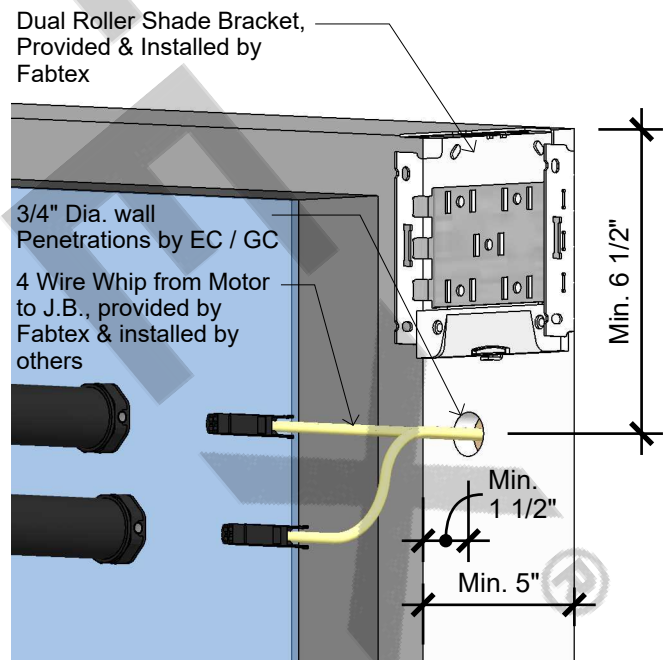
Wiring Connection Detail

Scale: NTS



Switch Detailed Diagram

Scale: NTS



Header Detail

Scale: NTS

AC Motor / AC Control Inside Mount Dual Roller Shade Wiring Diagram

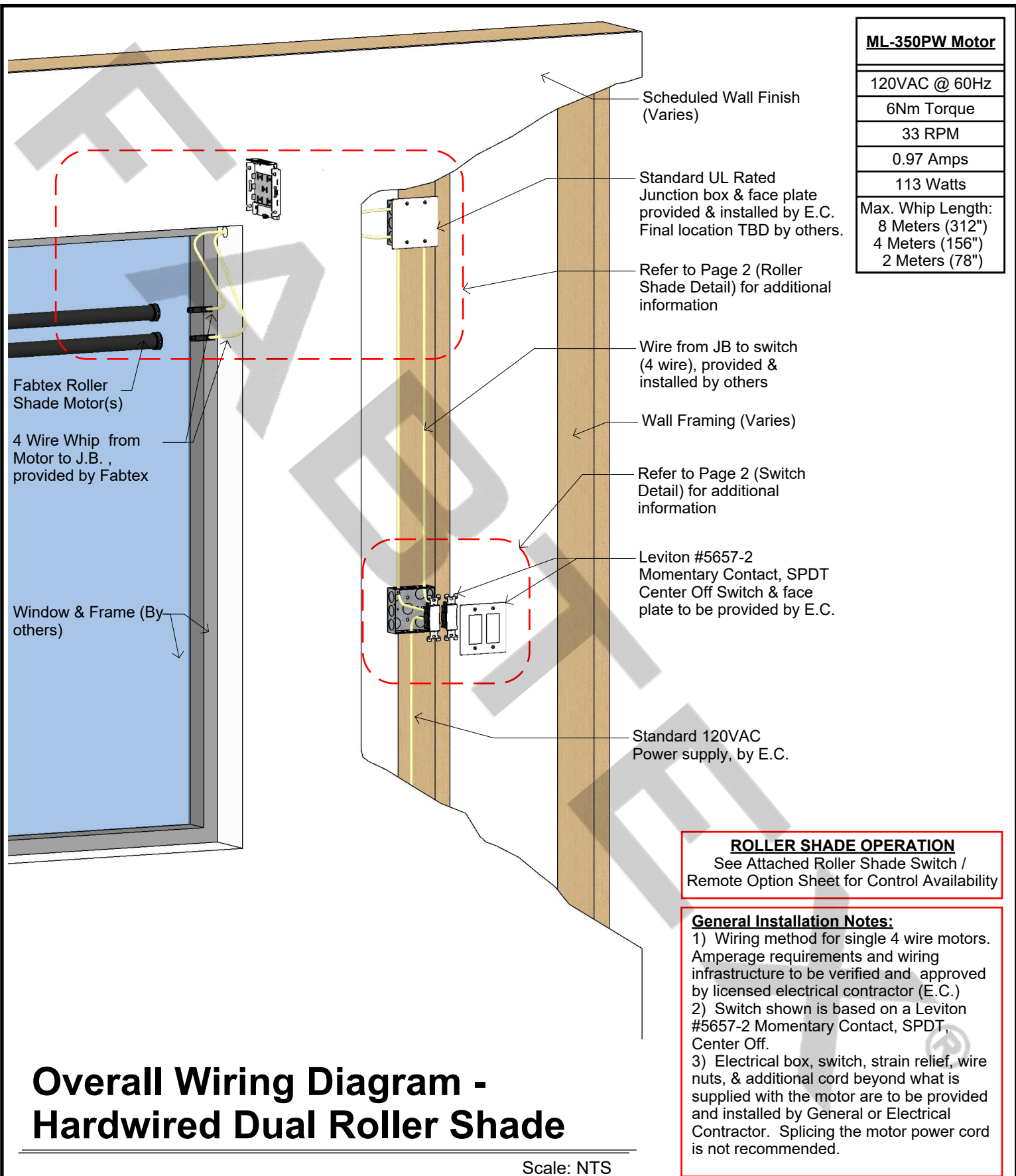
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| |
|---|
| ML-350PW Motor |
| 120VAC @ 60Hz |
| 6Nm Torque |
| 33 RPM |
| 0.97 Amps |
| 113 Watts |
| Max. Whip Length: 8 Meters (312") 4 Meters (156") 2 Meters (78") |

Overall Wiring Diagram - Hardwired Dual Roller Shade

Scale: NTS

AC Motor / AC Control Outside Mount Dual Roller Shade Wiring Diagram

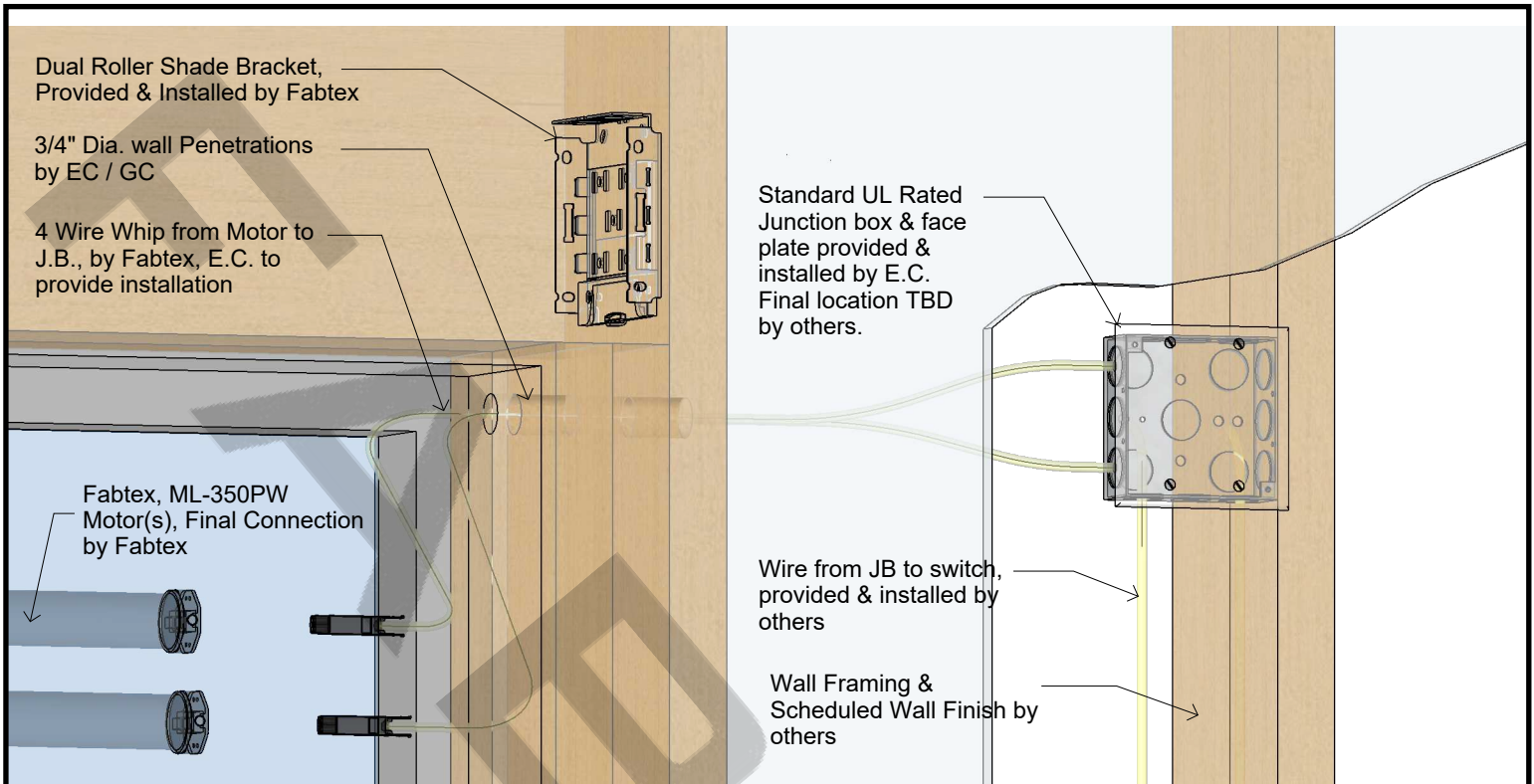
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Date:

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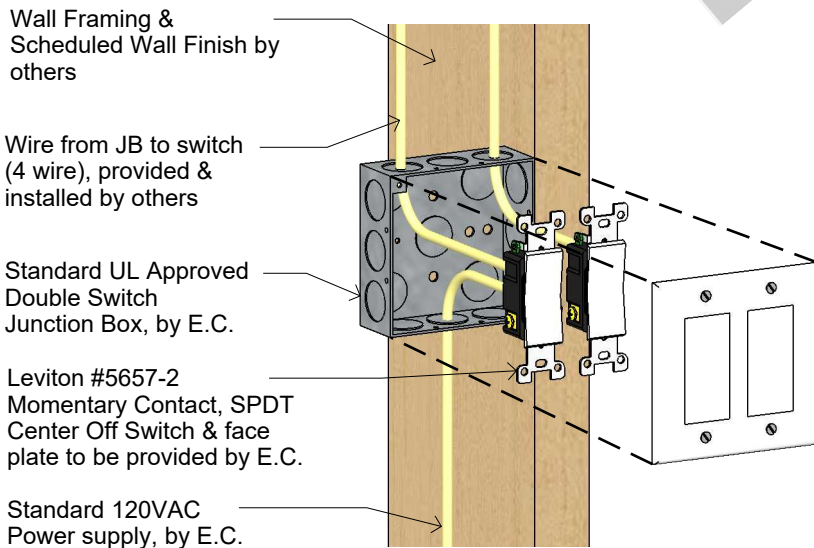
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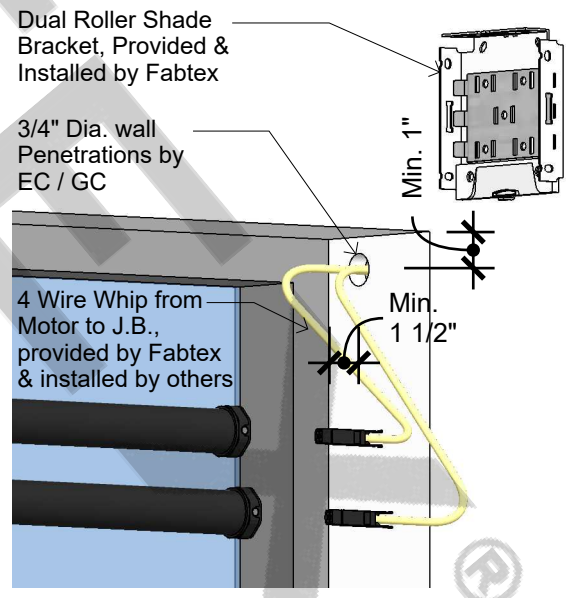
Wiring Connection Detail

Scale: NTS



Switch Detailed Diagram

Scale: NTS



Header Detail

Scale: NTS

AC Motor / AC Control Outside Mount Dual Roller Shade Wiring Diagram

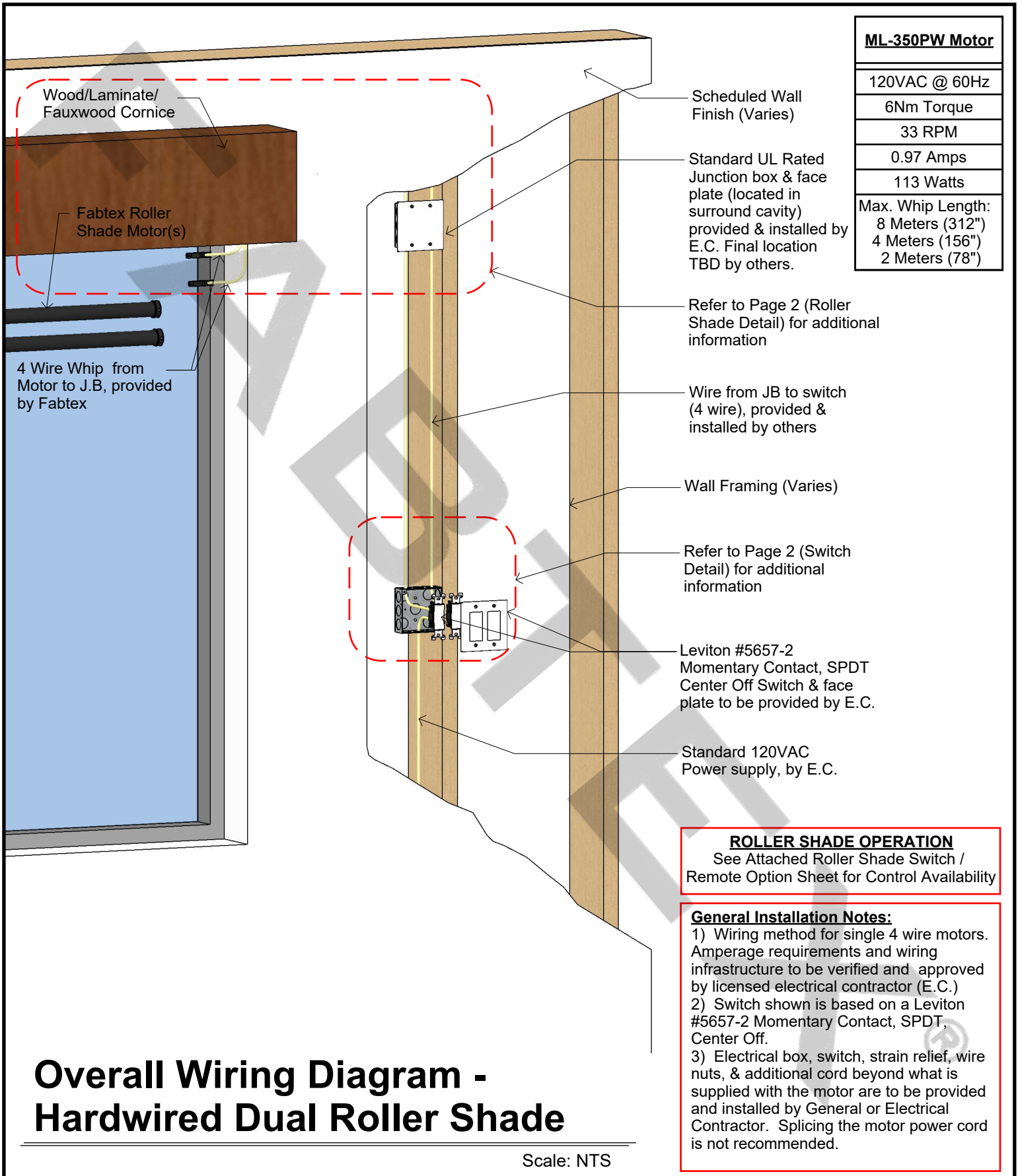
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Overall Wiring Diagram - Hardwired Dual Roller Shade

Scale: NTS

AC Motor / AC Control Dual Roller Shade into Cornice Wiring Diagram

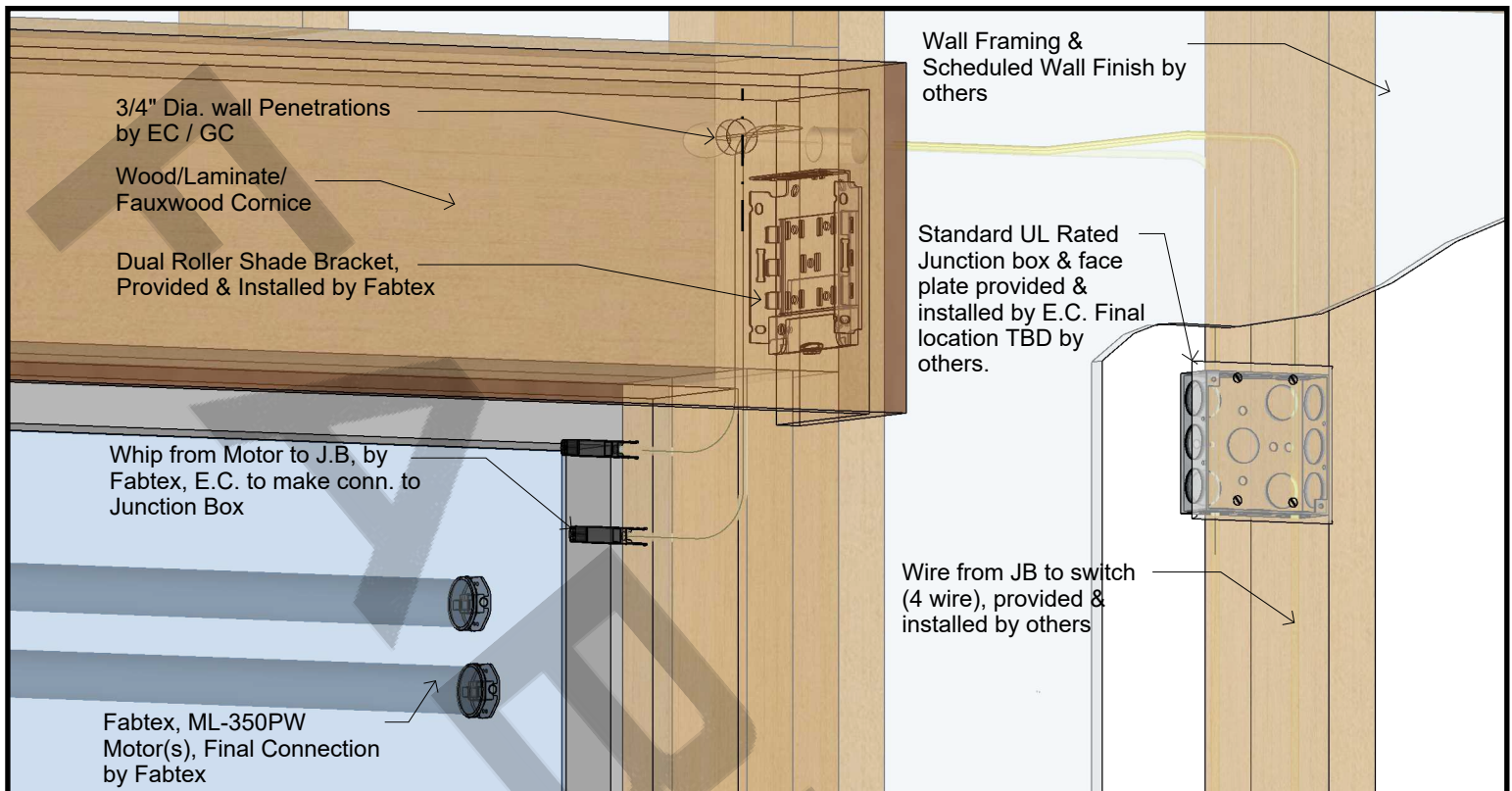
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Date:

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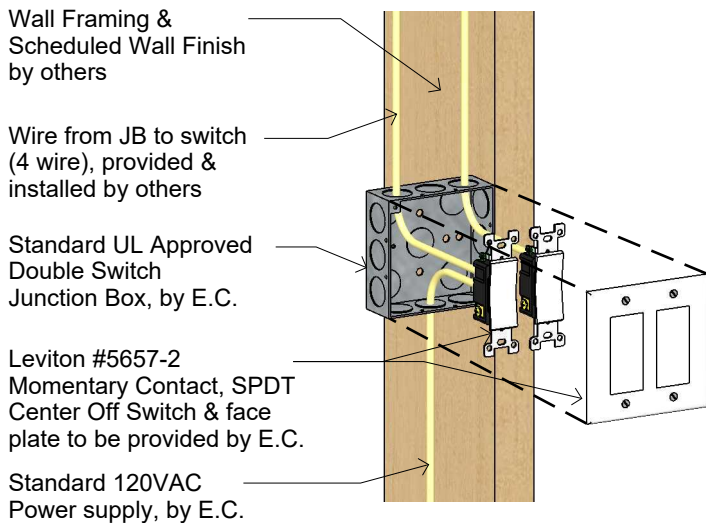
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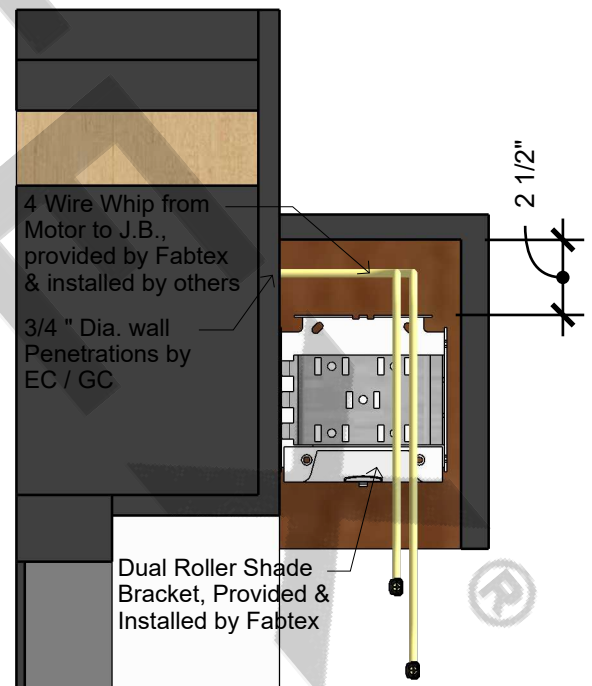
Wiring Connection Detail

Scale: NTS



Switch Detailed Diagram

Scale: NTS



Header Detail

Scale: NTS

AC Motor / AC Control Dual Roller Shade into Cornice Wiring Diagram

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