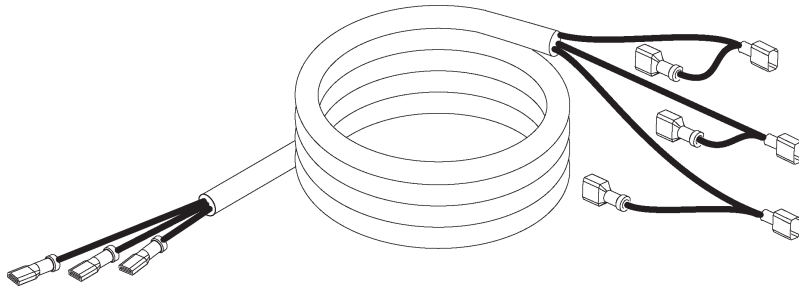


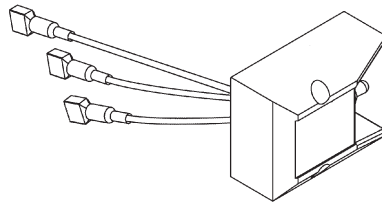
# INSTRUCTION, TUK-A-WAY STREET SIDE CONTROL INSTALLATION KIT, G/D P/N 280265-02



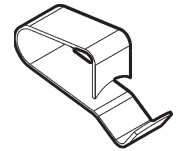
**CONTROL HARNESS**  
P/N 280267  
QTY. 1



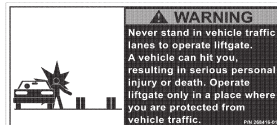
**SELF TAPPING SCREWS**  
P/N 900057-5  
QTY. 2



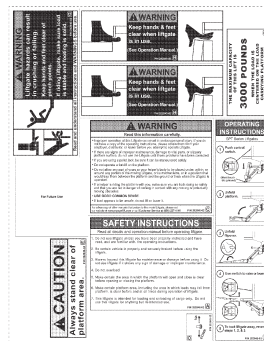
**MOLDED SWITCH ASSEMBLY**  
P/N 267959-01  
QTY. 1



**FRAME CLIP**  
P/N 050079  
QTY. 7

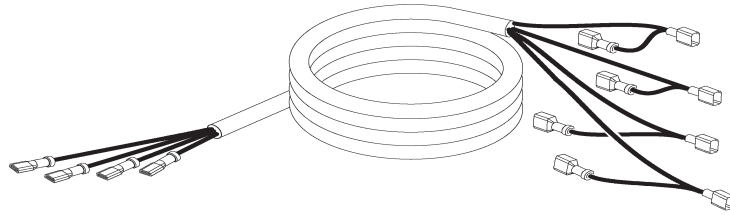


**DECAL, WARNING**  
P/N 268416-01  
QTY. 1



**DECAL SHEET, GPT**  
P/N 284444-01  
QTY. 1

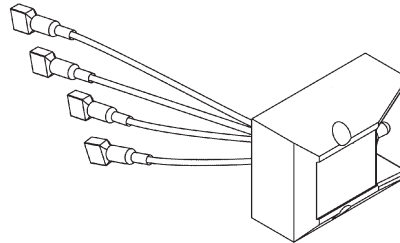
# INSTRUCTION, TUK-A-WAY STREET SIDE CONTROL INSTALLATION KIT, P/D P/N 280265-04



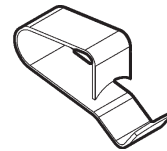
**HARNESS, 4-CONDUCTOR**  
P/N 268321-02  
QTY. 1



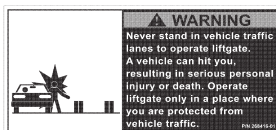
**SELF TAPPING SCREWS**  
P/N 900057-5  
QTY. 2



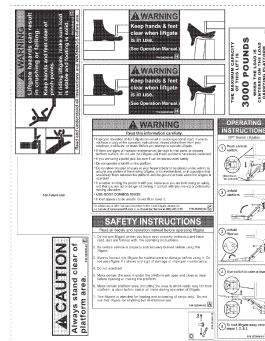
**MOLDED SWITCH**  
P/N 264951-04  
QTY. 1



**FRAME CLIP**  
P/N 050079  
QTY. 7

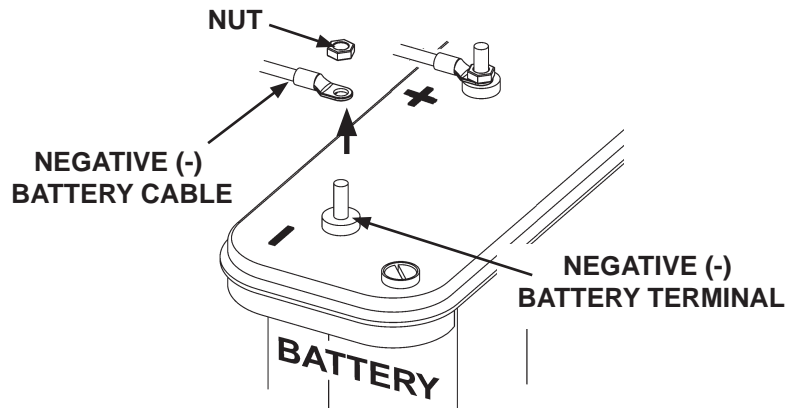


**DECAL, WARNING**  
P/N 268416-01  
QTY. 1



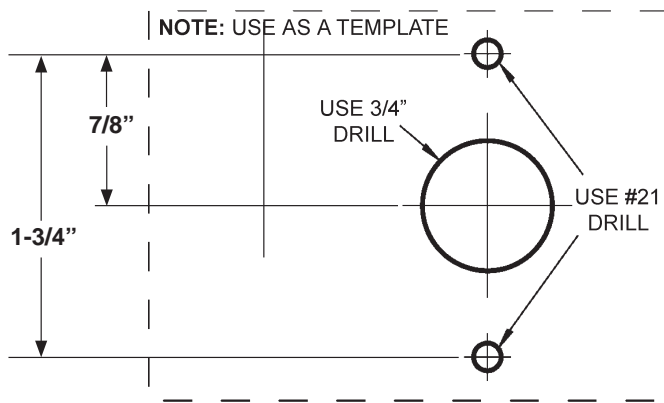
**DECAL SHEET, GPT**  
P/N 284444-01  
QTY. 1

1. Lower platform. Then, unfold platform and flipover (**Operation Manual**).
2. Remove nut from negative (-) battery terminal to disconnect negative (-) battery cable (**FIG. 3-1**). Re-install nut on negative (-) battery terminal.

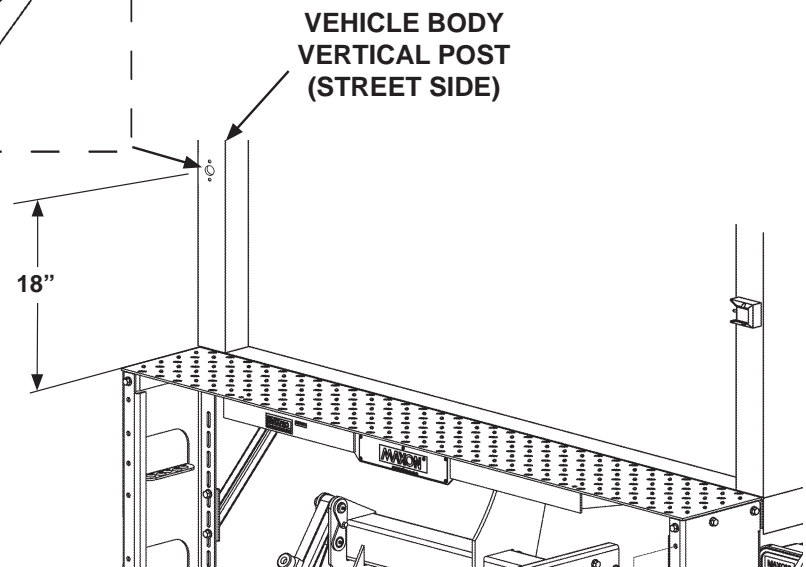


**FIG. 3-1**

3. Measure, mark and drill one 3/4" hole and two #21-size holes in the vertical post on street side of vehicle body as shown in **FIG. 3-2A**. Use template shown in **FIG. 3-2B**.



**FIG. 3-2B**

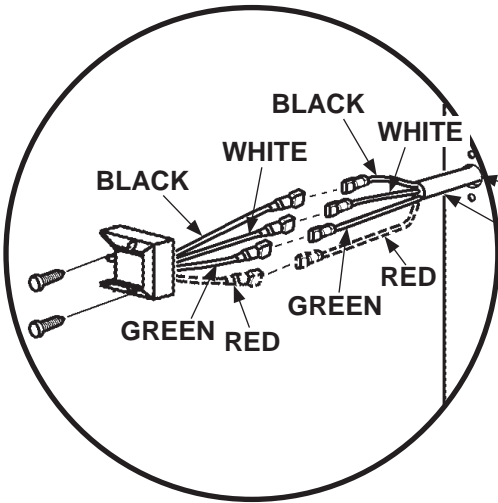


**FIG. 3-2A**

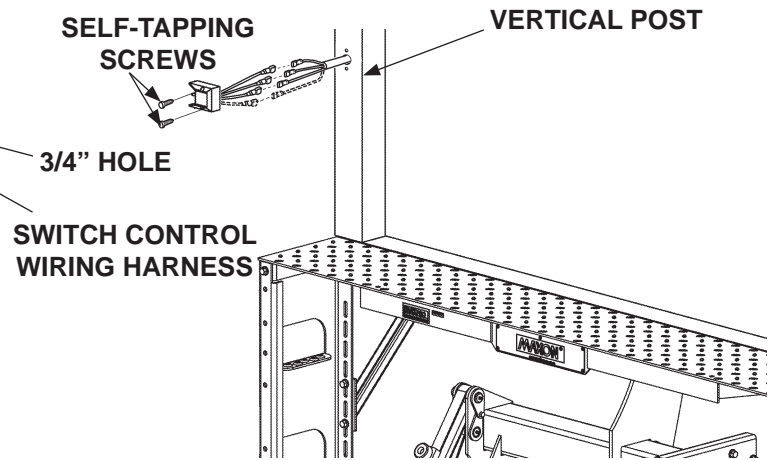
**⚠ CAUTION**

Always route electrical wires clear of moving parts, brake lines, sharp edges and exhaust systems. Avoid making sharp bends in wiring. Attach securely. If drilling is necessary, first check behind the drilling surface so you do not damage fuel lines, vent lines, brake lines or wires.

- Route street side control wiring harness (Kit item) up through the inside of the street side vertical post (**FIG. 4-1A**) and out the 3/4" hole (**FIG. 4-1B**). Connect switch wiring to wiring harness as shown in **FIG. 4-1B**. Push extended wiring back into the 3/4" hole in vertical post until switch touches the post. Attach switch to vertical post with 2 self-tapping screws (Kit item) (**FIG. 4-1A**).

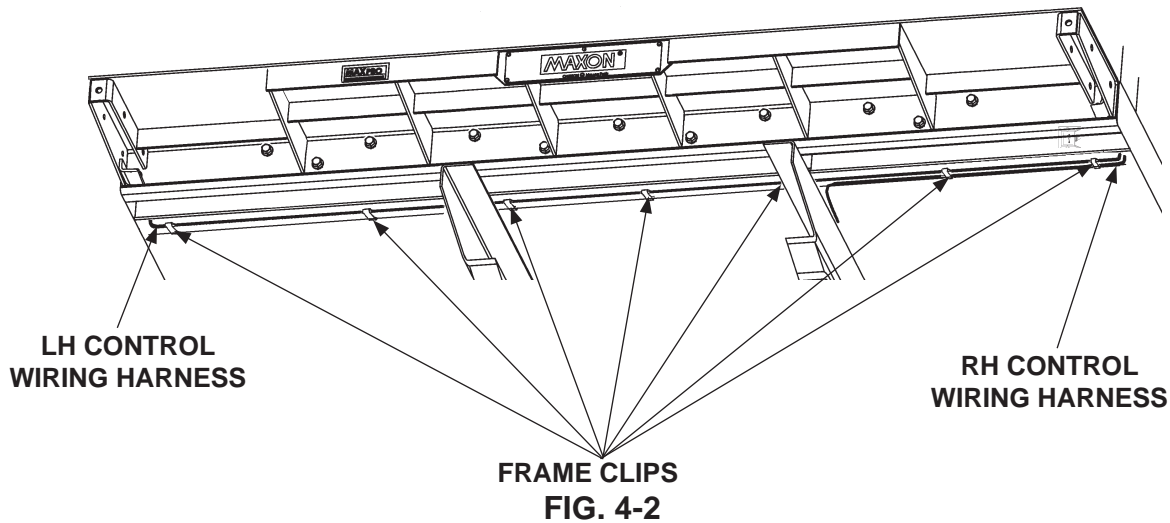


**FIG. 4-1B**



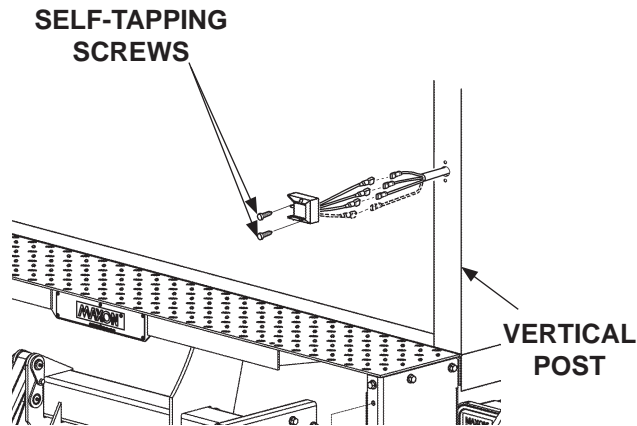
**FIG. 4-1A**

- Route switch control wiring harness along bottom side of truck body and secure with frame clips (Kit items) (**FIG. 4-2**).



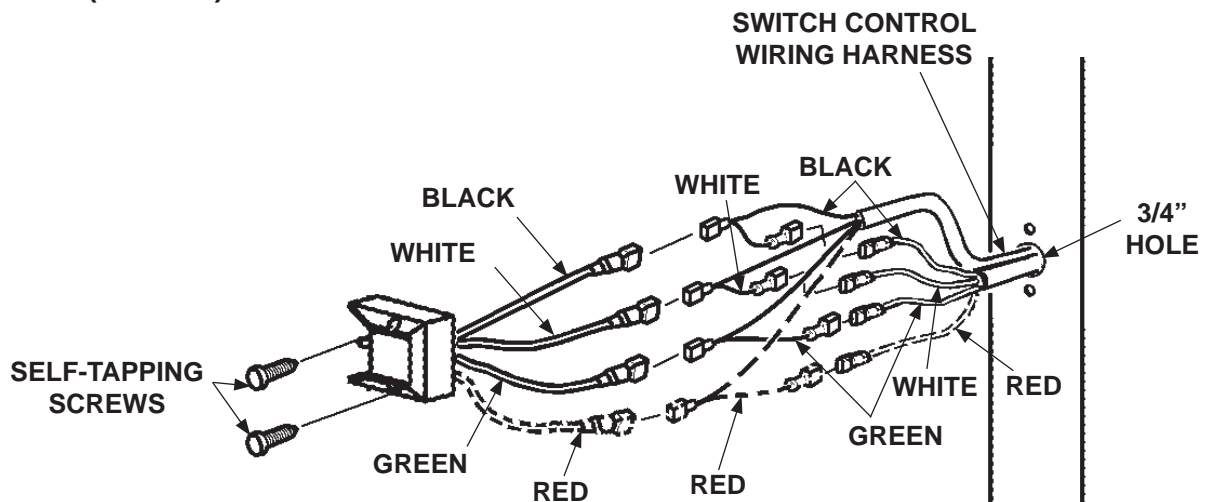
**FRAME CLIPS  
FIG. 4-2**

6. Remove 2 self-tapping screws and pull switch from vertical post on curbside of vehicle body (**FIG. 5-1**). Disconnect switch from wiring harness. Tape wiring pigtail to truck body to prevent it from falling inside vertical post.



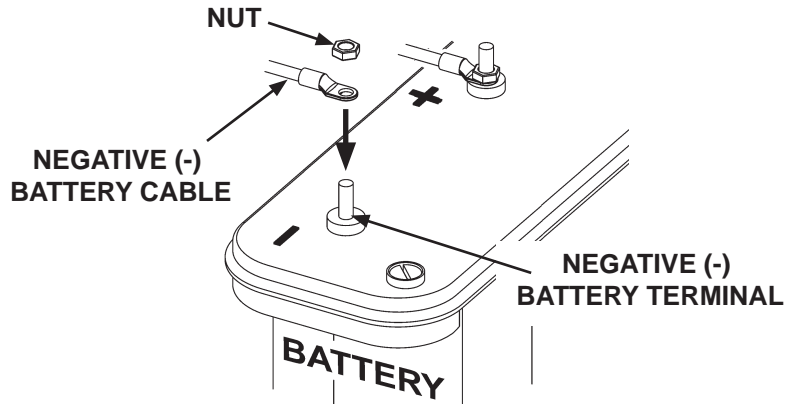
**FIG. 5-1**

7. Route street side control wiring harness (Kit items), up through the inside of the vertical post and out 3/4" hole as shown in **FIG. 5-2**. Connect street side control wiring harness to existing wiring harness and switch (**FIG. 5-2**). Push extended wiring back into the 3/4" hole in vertical post until switch touches the post. Attach switch control to vertical post with 2 self-tapping screws (**FIG. 5-2**).



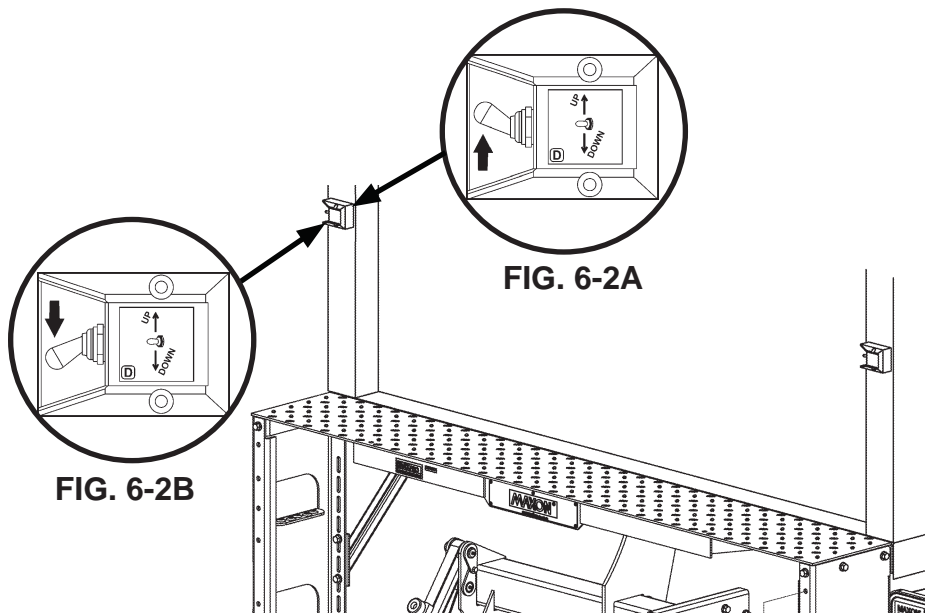
**FIG. 5-2**

8. Remove nut from negative (-) battery terminal (**FIG. 6-1**). Connect negative (-) battery cable to the negative (-) battery terminal (**FIG. 6-1**). Install and tighten nut.



**FIG. 6-1**

9. To verify new street side control switch operates correctly, push control switch up (**FIG. 6-2A**) to **RAISE** platform off the ground. Then, push control down (**FIG. 6-2B**) to **LOWER** platform to the ground.



**FIG. 6-2**