

2800 Elevator Project Update



This week's project status

Car 3 – Start Date 1/12/26 DUE TO THE MACHINE FAILURE ON CAR #1, WE WILL BEGIN WORKING 60 HOUR WEEKS TO EXPEDITE COMPLETION OF THE ITEMS LISTED IN GREEN IN 3 ½ WEEKS AT NO ADDITIONAL COST

Week: 4.10.26

ITEMS IN RED ARE COMPLETE

1. Clean entire hoistway and remove all electrical covers
2. Secure elevator and disassemble existing machine
3. Remove existing machine from site and hoist new machine to penthouse
4. Install new bedplate, machine and controller
5. Pipe and wire new machine and controller and start up on temp operation
6. Install new hoist cables
7. Demo existing hoistway equipment, install new roller guides and cartop handrails
8. Install new hoistway door components
9. Install new hoistway door components (continued)
10. Install new hoistway door components (continued)
11. Install new electrical duct from top to bottom of hoistway
12. Remove existing hoistway wiring, pull new hoistway wiring
13. Pull new hoistway wiring (continued), hang new traveling cable
14. Demo existing cab interior and install new
15. Install new COPs, pipe and wire cartop, Install new car door components and operator
16. Install new selector, car toe guard and miscellaneous components
17. Make final hoistway wiring connections, install hall fixtures and wire controller
18. Final adjusting and City Inspection