PRELIMINARY GUIDE REPOSITIONING AS UNDERTAKEN ON PREVIOUS CONTRACTS

METHOD STATEMENT GRENFELL TOWER

- 1. Sign in and report to customer, if required.
- 2. All engineers to use the appropriate personal protection equipment.
- 3. Work safely to Apex Health & Safety Policy.
- 4. Comply with any special customer requirements and Royal Borough of Kensington & Chelsea Health & Safety Policy.
- 5. Remove all shaft trunking, doors, wiring, limits etc.
- 6. Modify car to half height and remove half of fillerweight from counterweight.
- 7. Scaffold top of shaft. Further method statement to follow.
- 8. Fit rope guides to counterweight.
- 9. Proceed down shaft on existing machine but using Tirak method of hoisting, remove car and counterweight guides, these to be marked up in pit for re-installation.
- 10. When in bottom of shaft stump car and tackle weight to the top of the shaft and fit safety sling.
- 11. Remove lift ropes.
- 12. Remove existing car and sling from lift shaft.
- 13. Remove existing machine and raft from motor room.
- 14. Diamond drill slab holes x 4, these holes are for the repositioning of car and counterweight guides.
- 15. Fit new machine raft complete with isolation and fit new machine...
- 16. Layout shaft bottom section of car guides and counterweight guides.
- 17. Fit and plumb bottom section of car and counterweight guides.

PRELIMINARY GUIDE REPOSITIONING AS UNDERTAKEN ON PREVIOUS CONTRACTS

METHOD STATEMENT GRENFELL TOWER

- 18. Fit over speed governor and tension weight.
- 19. Using Tirak pull up guides, fix through slab on eye and plate fixings.
- 20. Fit new car sling and platform, complete with safety barrier rails.
- 21. Re-rope new car sling to counterweight?
- 22. Proceed up shaft fitting brackets and guides to correct position, plumbing and boning as proceeding.
- 23. Halfway point put counterweight into guides and remove eye clamps.
- 24. Continue up shaft plumbing and boning guides and fixings to brackets until complete.
- 25. Remove shaft scaffold at top of shaft.
- 26. Re-check all guide plumbings and adjust if necessary.

Previous experience of the method statement: -London Regional Transport Head Office 55 The Broadway London SW1 Four car group.

Modernisation Manager at Apex Lifts – Gary Poynter