



Chute Solutions.TM
an Elephants Foot Company

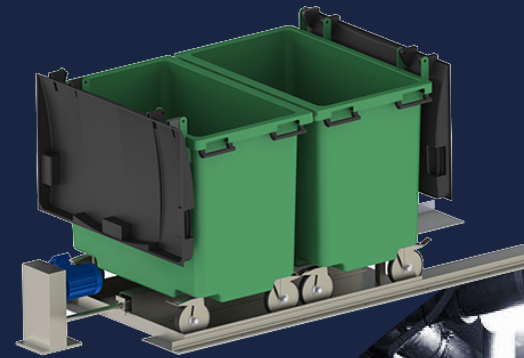


LINEAR SYSTEM

Elephants Foot's Linear System is a versatile waste handling solution for many types of multi-storey or multi-level developments. The Linear Track System collects waste or recycling being disposed from the floors above through the chute system, discharging the material via a hopper that feeds the bins.

Electromechanically driven with automated operation, the system utilises linear motion to automatically replace bins once filled. Once all bins are full, an indicator light will illuminate, signifying that the bins are ready for withdrawal and collection.

- ✓ Simple operation with user friendly controls
- ✓ Increased waste servicing efficiency for the development
- ✓ Automatic system control with manual override
- ✓ Low maintenance costs
- ✓ Quiet and efficient operation
- ✓ Maximise safety for residents, caretakers and collectors
- ✓ Can suit low ceiling clearances
- ✓ Retro fitting options to suit other chutes systems
- ✓ Compliant with relevant Building Codes and Standards
- ✓ Standard 12 month warranty



Available with or without compaction unit, our Linear come suited for 240L, 660L and 1100L mobile garbage bins.

See reverse side for more information.



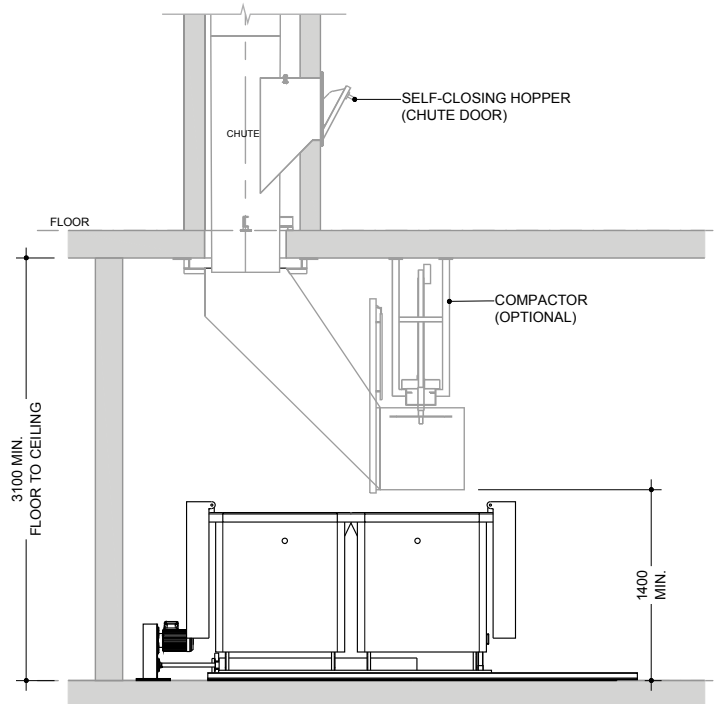
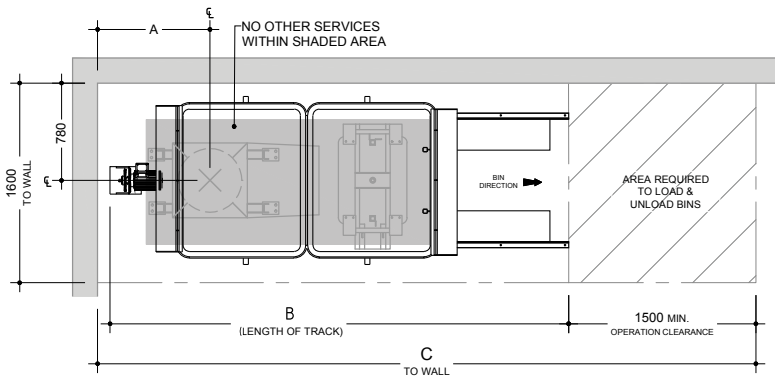


1,100 LITRE LINEAR TRACK SYSTEM



No. of Bins	Reference (mm)		
	A	B	C
2	900	3700	5300
3	2100	5940	7550

Available with or without compaction unit, our standard 1100 litre bin Linear Track System is available in the standard 2 bin option. Our 3 Bin option is available as a special order.



Notes:

Bins not provided by Elephants Foot

Drawings shown are for general information purposes only and provide minimum equipment spacial requirements for waste room design.

These drawings are not intended for site specific use or for construction. Each project is unique and will be designed to suit.

Additional equipment options, systems and configurations are available. For design assessment, information and advice, please contact an Elephants Foot design consultant on 1300 435 374