

TOWER-1

This architectural floor plan illustrates a multi-unit residential building layout. The plan is organized around a central **LIFT LOBBY** with stairs for **UP** and **DN** movement. The units are categorized into three types:

- TYPE A:** Located on the left and right sides of the plan. Each unit includes a **DINING** area (17'-0" x 10'-6"), a **KITCHEN** (12'-4" x 7'-0"), a **BEDROOM** (12'-10" x 10'-6"), a **M.BEDROOM** (11'-0" x 14'-0"), a **DRAWING** area (11'-0" x 17'-6"), and a **BALCONY** (6'-0" wide). Bathrooms include a **TOILET** (5'-0" x 8'-0") and a **BALCONY** (5'-0" wide).
- TYPE B:** Located at the bottom left. It features a **DINING** area (15'-8" x 10'-6"), a **KITCHEN** (11'-0" x 7'-0"), a **BEDROOM** (10'-0" x 12'-0"), a **STUDY ROOM** (8'-0" x 12'-0"), and a **BALCONY** (5'-0" wide). Bathrooms include a **TOILET** (8'-0" x 5'-0") and a **BALCONY** (5'-0" wide).
- TYPE C:** Located at the bottom right. It includes a **DINING** area (15'-8" x 10'-6"), a **KITCHEN** (11'-0" x 7'-0"), a **BEDROOM** (10'-0" x 12'-0"), a **M.BEDROOM** (11'-2" x 13'-0"), and a **BALCONY** (5'-0" wide). Bathrooms include a **TOILET** (8'-0" x 5'-0") and a **BALCONY** (5'-0" wide).

The plan also shows a central **LIFT LOBBY** with stairs for **UP** and **DN** movement, and a **ENT. LOBBY** (4'-3" x 4'-1") for each unit type. A **North Arrow** is located in the bottom right corner, indicating the orientation of the plan.

- The Internal Dimensions shown are from wall to wall excluding plaster thickness as per Architectural & Structural construction drawings.
- The Balcony Dimensions shown are from external face of wall to external face of balcony wall.
- All furniture & wardrobe shown in the drawing is only for indicative purpose.
- Plumbing pipes shown in the shafts and balcony is indicative only and may or may not change.
- Location of Refrigerator, Hob etc. in the Kitchen, TV in rooms & Washing machine in service balcony is for indicative purpose only. Refer to the specification for details.