ODYSSEY
Luxury home elevators

SITE VISIT REPORT

Customer Name : _____ **Date :** _____

Technician Name : _____ **Location :** _____

Type of Building:

Villa	Bungalow	Penthouse	Individual Home	Commercial

Site Condition:

Existing Home	Renovation	Under construction

Approx time to Finish: _____

Choice of ODYSSEY Home Elevator Model :

Tick (✓)	Model	External Diameter	No of Pax	Inclusive of Clearance	Speed (m/s)	Lift Speed
	ORBIT MICRO	1000 mm	1 PAX	1050 mm	0.15 /0.30	
	ORBIT STANDARD	1100 mm	2 PAX	1150 mm	0.15 /0.30	
	ORBIT MAX	1300 mm	3 PAX	1350 mm	0.30	
	APEX	1500 mm	6 PAX	1550 mm	0.30	
	NOVA STD / SS STD	1300 mm	3 PAX [AUTO DOORS]	1350 mm	0.30	
	NOVA MAX / SS MAX	1500 mm	6 PAX [AUTO DOORS]	1550 mm	0.30	

***Note:- Power Supply: Single phase for 0.15 m/s and Three phase for 0.30 m/s**

No of Floors (✓) : ☐ **G+1** ☐ **G+2** ☐ **G+3**

To Install (✓) : ☐ Core Cutting ☐ In B/W stair case ☐ Open Space / Outdoor

Pit (✓) : ☐ Floor Flush level (120mm pit reqd) ☐ Step up 120mm (Pit Not required)

Choice of Colour :

BLACK	BEIGE	YET TO CHOOSE

If POP is present can it be cut : YES / NO / NA

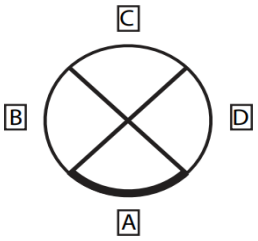
Checklist (✓):-

[1] Pit Area / Floor Level Area	
[2] Clear Space : Ground to Top & Top to Ground	
[3] Ground Floor - Door Area	
[4] First Floor - Door Area	
[5] Second Floor - Door Area	
[6] Third Floor - Door Area	
[7] Ceiling Area & Power Backup Area	

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FLOOR MEASUREMENTS :-



SI NO	FLOOR DETAILS	DIMENSION (In mm)	DOOR ACCESS (A/B/C/D)	DOOR OPENING (RHS/LHS)
(1)	Ground to First Floor	**mm**		
(2)	First Floor to Second Floor	**mm**		
(3)	Second Floor to Third Floor	**mm**		
(4)	Travel Height (GF FL to Final FL)	**mm**	-	-
(5)	Headroom Height (FFL to Ceiling)	**mm**		

(6) Space Available at site : Width (B to D) - _____mm & Depth (A to C)- _____mm

(7) Distance from Motor to power backup Area - _____ Ft (or) _____ meter

CUSTOMER'S NOTE :-

- **Power Supply on Top Floor :** [22A Switch &Socket -1No] & [32A MCB-1No]
- **Cable & RCCB requirement : 3 Phase** – [6 Sq mm Cable, 4 Core-1No] & [32 A / 440V RCCB-1No]
  1 Phase – [4 Sq mm Cable, 3 Core-1No] & [32 A / 230V RCCB-1No]
- **Color Codes** for Wiring **: 3 Phase** – Red , Yellow , Blue & Black
- **1 Phase** - Red : Phase & Black : Neutra
- **Earthing : 8 Gauge** copper earthing- 2Nos with Busbar
- **Stabilizer :** In case of Single Phase - 7.5Kva Servo Stabilizer is needed.
- For Manual Door Models: 2850mm Min & For AUTO Door Models: 3050mm Min Headroom height.
- Adjacent opening options (B or D) are offered exclusively on elevator models 1300mm wide and above.

Executive Remarks :-

Executive Details:	**Customer Acknowledgement:**
Technician Name : Contact Number : Signature :	Customer / Representative Name : Contact Number : Signature :