LODHA BUILDING A BETTER LIFE	PALAVA II	PALAVA City of opportunity	Contract Ref:
			Request for Information
			RFI No: EL-008

Cluster: Elite-1 **Building: E**

To Design Team: Date: 08-10-2014

GAURI, ANIL KUMAR

Request For Information

Type of RFI ☐ Contractual/Commercial ■ Technical

Discipline ☑ Arch. ☐ Structural ☐ HVAC ■ Electrical ☐ Plumbing ☐ Facade ☐ Others(.....)

We request clarification of the following:

Subject: Height for Accessories

As height of all Buildings SSL to SSL are 2900mm and accordingly the electrical accessories (back boxes) height is given in all the respective drawings, but Elite-1 E where SSL to SSL height is 3320mm in this case clarify the height for AC socket, Geyser socket, bracket light in rooms, bracket light in toilet, exhaust fan socket etc. Shall be on the same height as given in drawing or it will be differ.

Signature of Initiator **A.R.Patel**

Comments from PMO:

Kindly give detail for all Non standard ground floor Hight buildings

Signature of PMO

Design Comments Arch ☐ Structural ☐ HVAC ☐ MEP ☐ Facade ☐

Signed (LODHA Engineer)

Consultant's Comments. ☐ KAPL ☐ SJC ☐ StuctBom ☐ WSP ☐ TCE ☐ Others (.....)

Signed (Consultant's Engineer)

PALAVA City of opportunity		
	Project Director	**Date: -**
	CC: GM (Commercial)	