LODHA

Gauri Kulkarni <gauri.kulkarni@lodhagroup.com>

RE: Lodha Bellavista (Acme Ozone)- Covering at Stilt level

1 message

Pratik Shah <pratik.shah@lodhagroup.com> Mon, Jul 10, 2023 at 7:35 PM
To: Gauri Kulkarni <gauri.kulkarni@lodhagroup.com>, Samradnyee Khot <samradnyee.khot@lodhagroup.com>, Bharti Metar <purva.koyande@lodhagroup.com>
Cc: Nilesh Futane <nilesh.futane@lodhagroup.com>, Namita Mahajan <namita.mahajan@lodhagroup.com>, Amit Temle <amit.temle@lodhagroup.com>, Siddhesh Salunke <siddhesh.salunke@lodhagroup.com>

Dear Gauri,

Ok to consider the below as per our discussion with Nilesh sir.

Dear Bharti/Samradnyee,

Trailing email for reference & Necessary action.

Thanks and Best Regards,

Pratik Shah

Associate General Manager l Strategic Leadership Office l Lodha Group

M – 9869030006 l Ph: +91 22 6773 7373 l Extn: 4852

E-Business card link: https://dzicard.com/dbc/lodha-group-pratik-shah

From: Gauri Kulkarni [mailto:gauri.kulkarni@lodhagroup.com]
Sent: 06 July 2023 18:45
To: Pratik Shah <pratik.shah@lodhagroup.com>
Cc: Bharti Metar <purva.koyande@lodhagroup.com>; Nilesh Futane <nilesh.futane@lodhagroup.com>; Namita Mahajan <namita.mahajan@lodhagroup.com>; Amit Temle <amit.temle@lodhagroup.com>; Siddhesh Salunke <siddhesh.salunke@lodhagroup.com>
Subject: Lodha Bellavista (Acme Ozone)- Covering at Stilt level

Dear Pratik,

Following are the points as discussed today:

Case 1:

The service slab (ODU & plumbing) at stilt level needs to be covered with RCC slab as there are car parks of the customers below which will get affected due to water or any material falling down from the M.S grating above. From 1st floor slab onwards we will have M.S grating.

Case 2: (section attached)

The ventilation shaft is drawing air from the sides & there is no requirement from the top based on MEP. Also the water will accumulate if kept open from top. Hence refer to the attached section for closing the same in RCC slab at stilt level which will hence remain open to sky.

Regards

Gauri.

LODHA BELLA VISTA_PODIUM SECTION service slab at stilt.pdf
574K