SITE INSTRUCTION

LODHA
HEP DESIGN

Project :.....Sector 3

SI No. :.....001.....

.....

Date:.6-2-17.....

Issued to Engineer. : ....Venkatesh Kandikatti

1. Initiated Due to :

- ☐ Design Change -
- ☐ Site requirement
- ☐ Other Specify - **Management call**
- ☐ Variation, if applicable

2. Description of Site Instruction :

In accordance with specifications & drawings , We/I hereby issue the following Site Instructions :

The Switch & switch panels to be replaced by Arteor Series, Legrand make (Colour –Neutral White) for the following wings

Lagoona C, D & E (All room switches & panels to be upgraded to Arteor Series, Legrand)

Cielo A & F (All room switches & panels to be upgraded to Arteor Series, Legrand)

Regalia F (Selected rooms with switches & panels to be upgraded to Arteor Series, Legrand as per attached dwg)
Primia F & G (Selected rooms with switches & panels to be upgraded to Arteor Series, Legrand as per attached dwg)

LODHA
MEP DESIGN

SITE INSTRUCTION

3. Document Reference:
Mail marked to Mr. Venkatesh Kandikatti on 2nd Feb 2017
Subjetct: Palava II Sector 3 - Switch & Socket details

Note: If any variation, due to this site instruction requires .....
HOC approval.

(As Applicable) HOC Date

.....

MEP Design Date

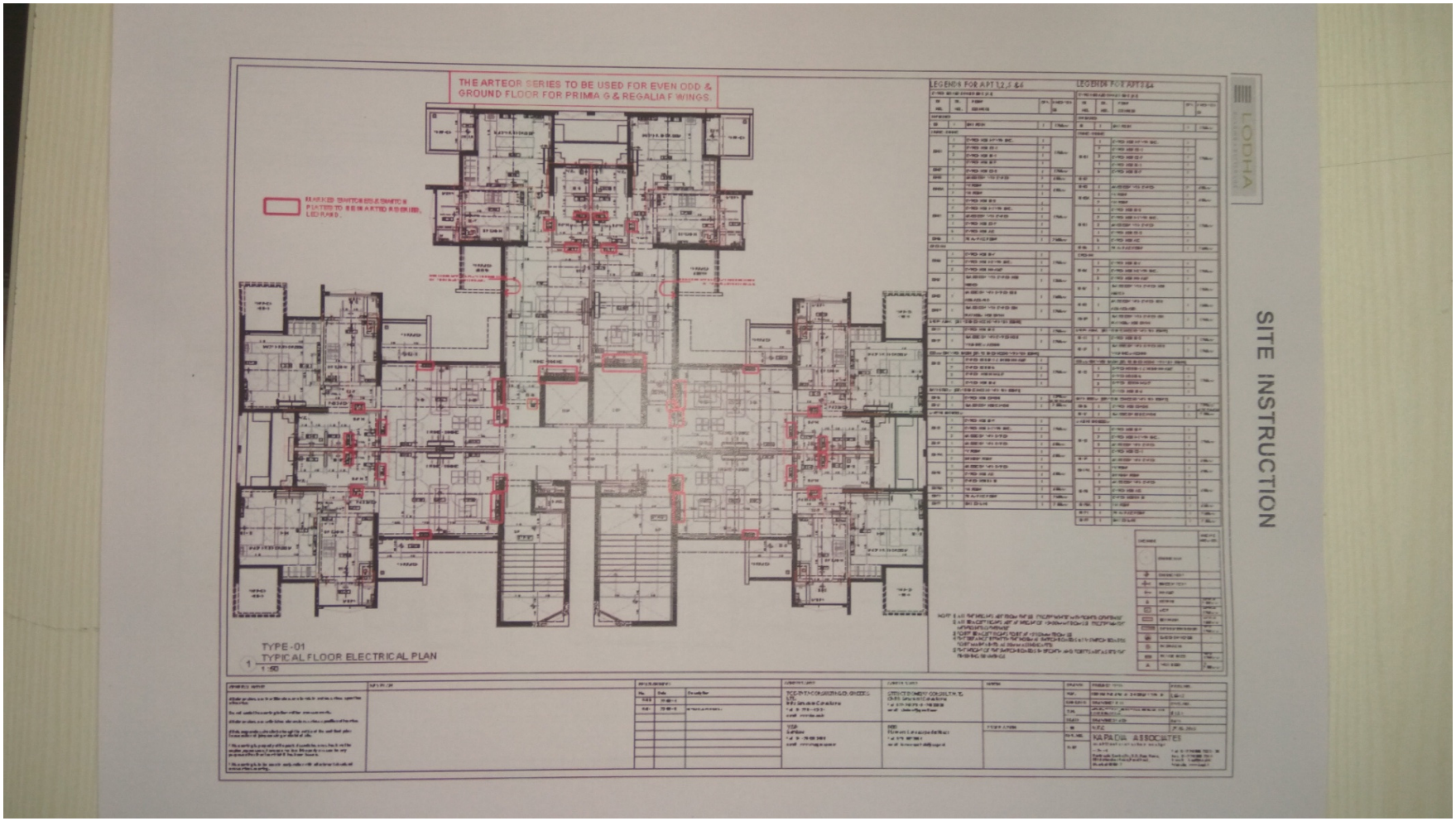
I/We acknowledge receipt of this Site Instruction as detailed above.....
and return the duplicate copy of this Order
CM Team Date

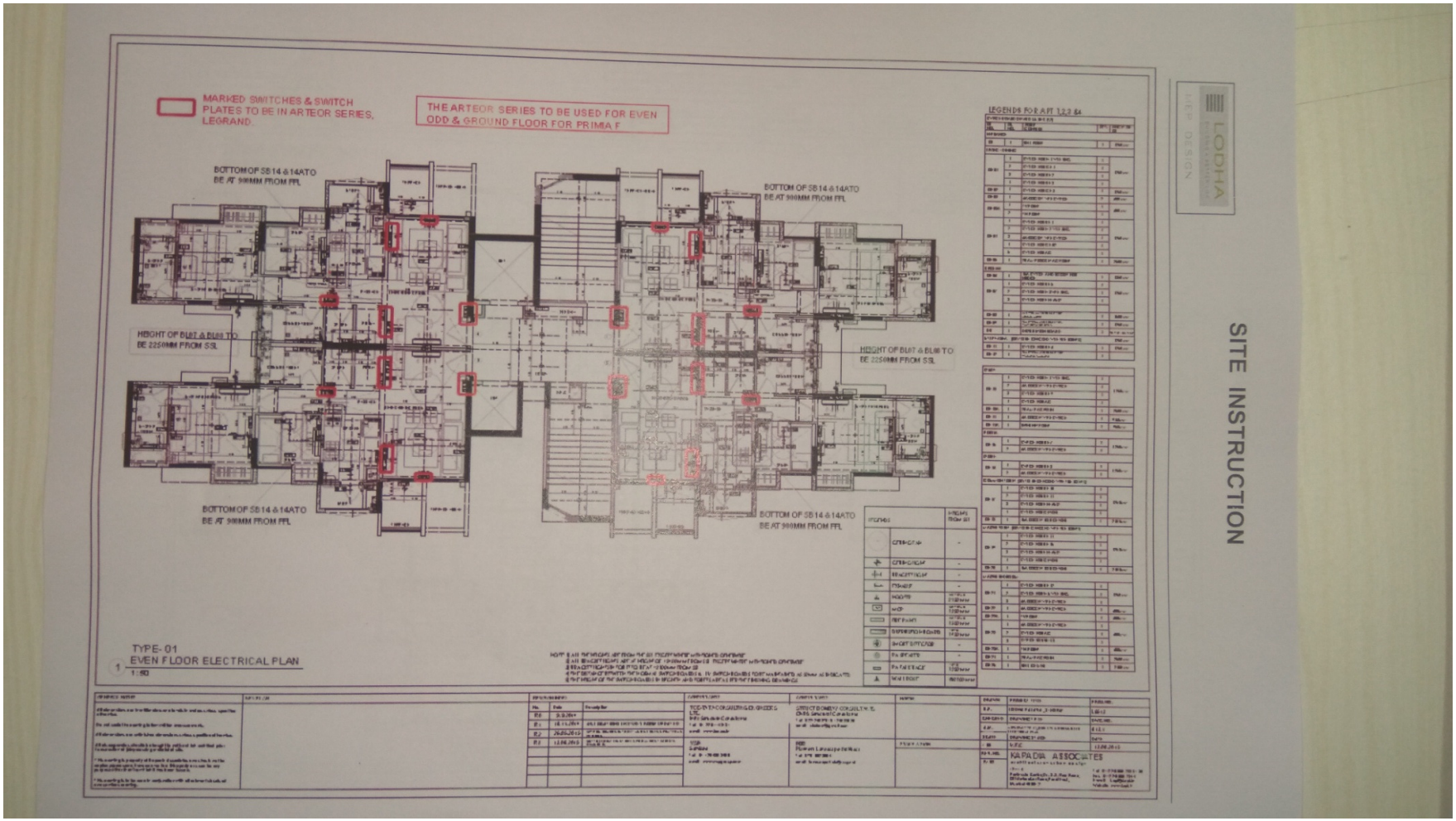
Distribution :

Architect (DESIGN).

Procurement/Estimation

CM Team


THE ARTEOR SERIES TO BE USED FOR EVEN ODD & GROUND FLOOR FOR PRIMA G & REGALIA F WINGS.
TYPE-01
TYPICAL FLOOR ELECTRICAL PLAN
1 :50
LODHA
SITE INSTRUCTION
KAPADIA ASSOCIATES


MARKED SWITCHES & SWITCH PLATES TO BE IN ARTEOR SERIES, LEGRAND.
THE ARTEOR SERIES TO BE USED FOR EVEN ODD & GROUND FLOOR FOR PRIMA F
BOTTOM OF SB14-&14ATO BE AT 900MM FROM FFL
HEIGHT OF BUZ & BUB TO BE 2250MM FROM SSL
BOTTOM OF SB14-&14ATO BE AT 900MM FROM FFL
BOTTOM OF SB14-&14ATO BE AT 900MM FROM FFL
HEIGHT OF BUZ & BUB TO BE 2250MM FROM SSL
BOTTOM OF SB14-&14ATO BE AT 900MM FROM FFL
LEGENDS FOR APT 1,2,3 &4
TYPE- 01
EVEN FLOOR ELECTRICAL PLAN
1:50
LODHA
SITE INSTRUCTION
KAPADIA ASSOCIATES