DIRECTORATE OF TOWN & COUNTRY PLANNING, HARYANA Ayojna Bhawan,Madhya Marg,Sector-18, Chandigarh. Tele-Fax: 0172-2548475; Tel.: 0172-2549851, E-mail: tcpharyana7@gmail.com Website <u>www.tcpharyana.gov.in</u>

Dated:-\_\_\_7-09-19 Memo No. ZP-341/JD(NC)/2019/23319

Heavenly Resorts Pvt. Ltd. & others. Shop No. 30, M2K Mall, Manglam Place District Centre, Sector-3 Rohini, New Delhi-85

Subject: - Approval of architectural Control Sheet of standard design for SCO commercial Plot No. A-34 of measuring 1.399 acres (5659.613) falling in the Residential Plotted Colony measuring 74.581 acres (Licence no. 189 of 2007 dated 16.06.2007) in sector-5, Dharuhera being Developed by Heavenly Resorts Pvt. Ltd. & others.

Reference: - Your application dated 08.05.2019.

Please find enclosed a copy of the approved Standard design of SCO's commercial Plot No. A-34 of the above said residential plotted colony Drg. No. DTCP-7179-I to V dated 12.09.2019 for necessary action.

DA/As above

ender Sinen Architect (HQ),

For Director Town and Country Planning, Haryana, Chandigarh.

Endst No. ZP-341/JD(NC)/2019/\_\_\_\_\_

\_\_\_\_Dated:-\_\_\_\_

A copy is forwarded to the following for information and necessary action.

- 1. Senior Town Planner, Gurugram along with a copy of approved standard design
- 2. District Town Planner, Rewari along with a copy of approved standard design
- 3. Nodal officer, website updation along with a copy of approved standard design

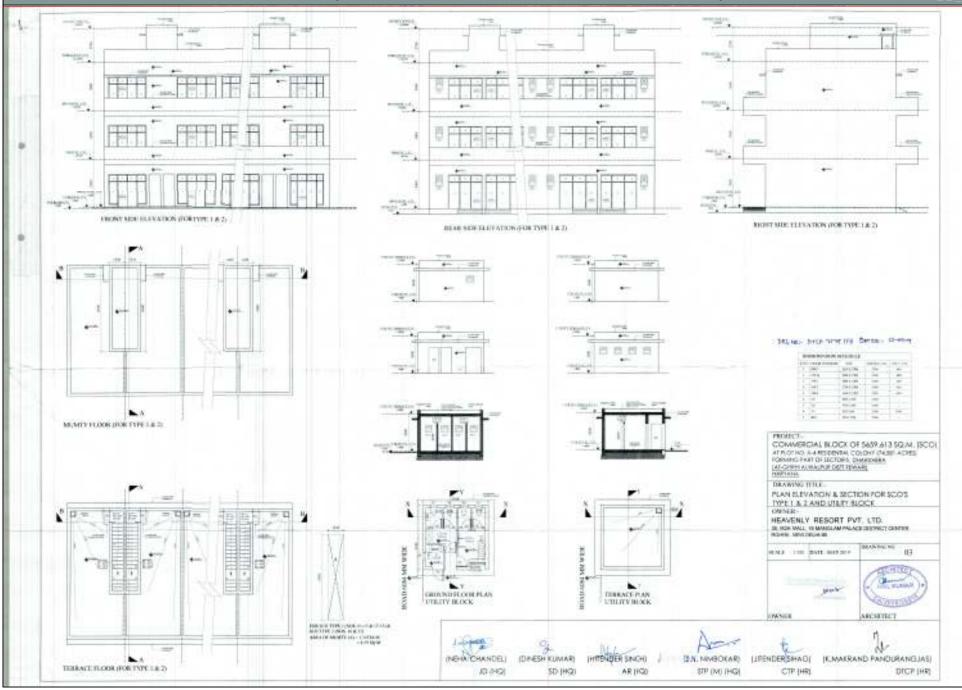
DA/As above

(Hitender Singh) Architect (HQ), For Director Town and Country Planning, Haryana, Chandigarh.



NAME OF PROJECT-

# LAYOUT PLAN (PLAN ELEVATION & SECTION FOR SCO'S TYPE -1 & 2 AND UTILITY BLOCK)

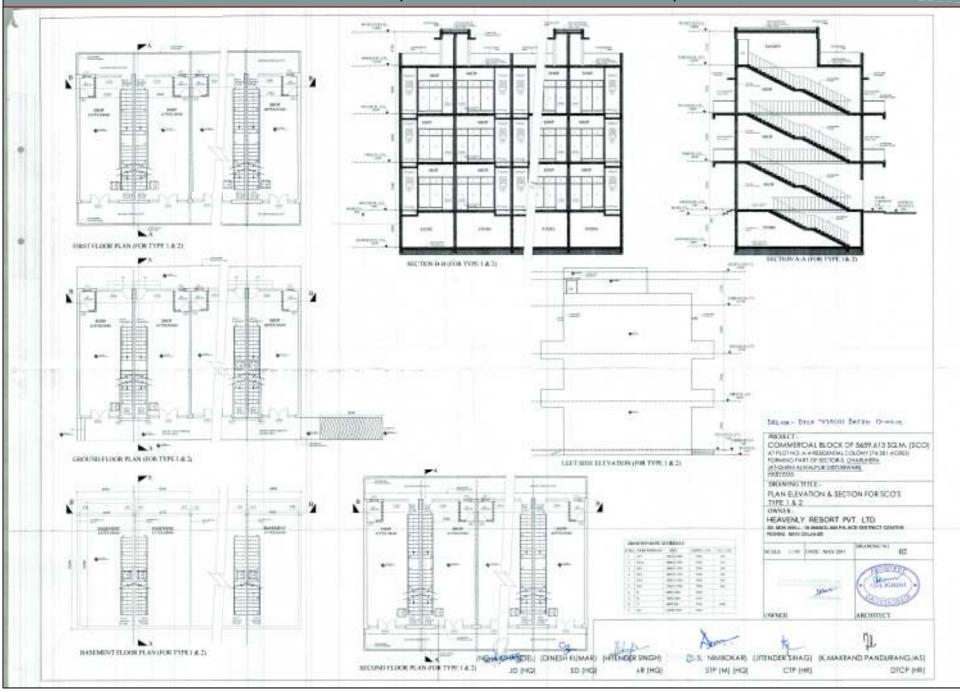


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NAME OF DRAWING-

NAME OF PROJECT-

# LAYOUT PLAN (PLAN ELEVATION & SECTION FOR SCO'S TYPE -1 & 2)

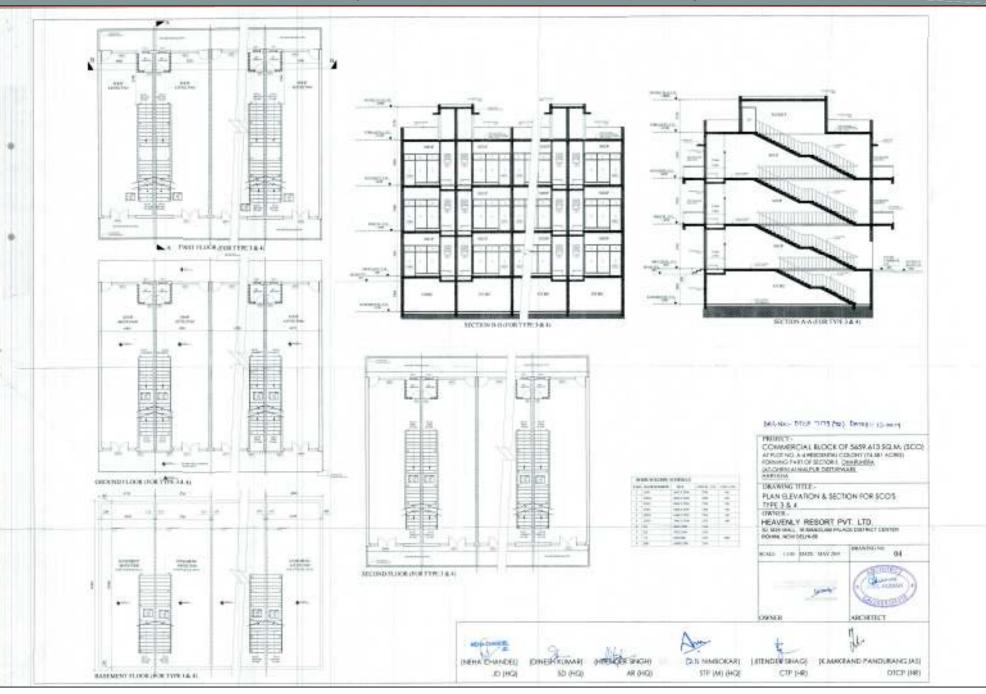


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NAME OF DRAWING-

NAME OF PROJECT-

# LAYOUT PLAN (PLAN ELEVATION & SECTION FOR SCO'S TYPE -3 & 4, DRG. - 1 /2)

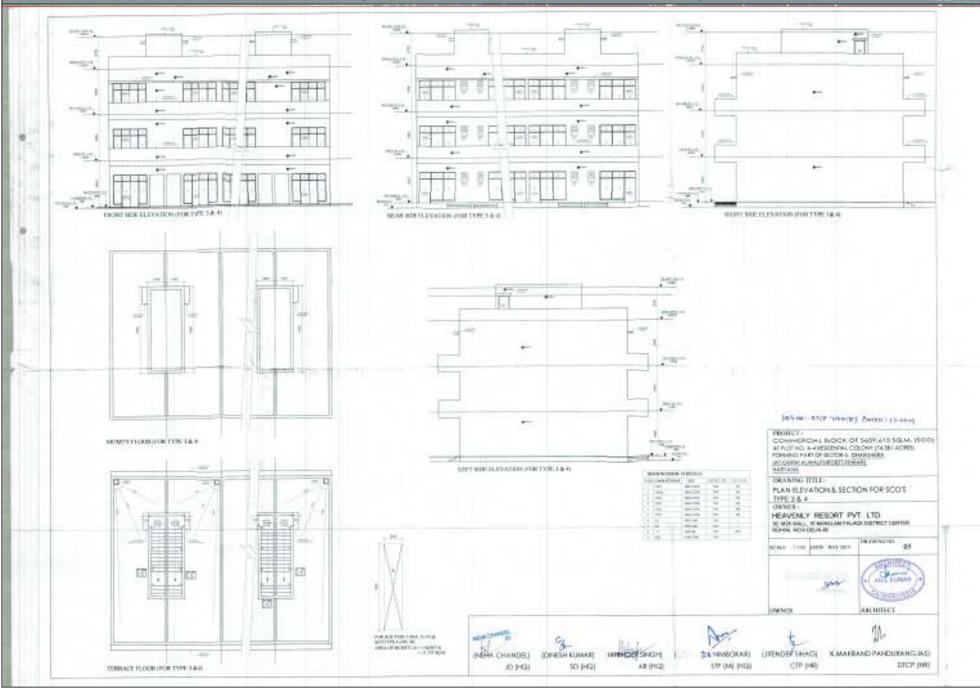


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NAME OF DRAWING-

NAME OF PROJECT-

# LAYOUT PLAN (PLAN ELEVATION & SECTION FOR SCO'S TYPE -3 & 4, DRG. - 2 /2)



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