

WORK. EAT. SLEEP. REPEAT

INTRODUCING INDIA'S ONE OF A KIND SERVICED LOFTS

— Presenting —

M&M
SKYLOFTS
Sector 71, Gurugram

M3M SKYLOFTS



An architectural rendering of the M3M Skylofts project. The image features two prominent high-rise buildings with blue glass facades. The taller building on the left has a modern, angular design with a glass curtain wall. The shorter building on the right is a residential-style tower with balconies and greenery. Both buildings are part of a larger complex that includes a multi-level parking garage and a ground-floor commercial area with shops and restaurants. The scene is set against a backdrop of green hills and a clear sky with soft clouds. The sun is low on the horizon, creating a warm glow and lens flare on the taller building. The overall aesthetic is clean, modern, and eco-friendly.

M3M SKYLOFTS

COMPLEMENTED BY COMFORT AND CONVENIENCE

With a Large Area Comprising the Most Premium Amenities,
from Fitness to Recreation



TERRACE POOL



HEALTH CLUB



CAFE AND LOUNGE



KIDS AREA



BUSINESS CENTRE



BAR

Efficiently designed
for maximum usage

Impressive triple height lobby
with 4+1* elevators

Separate parking and
dedicated drop-off

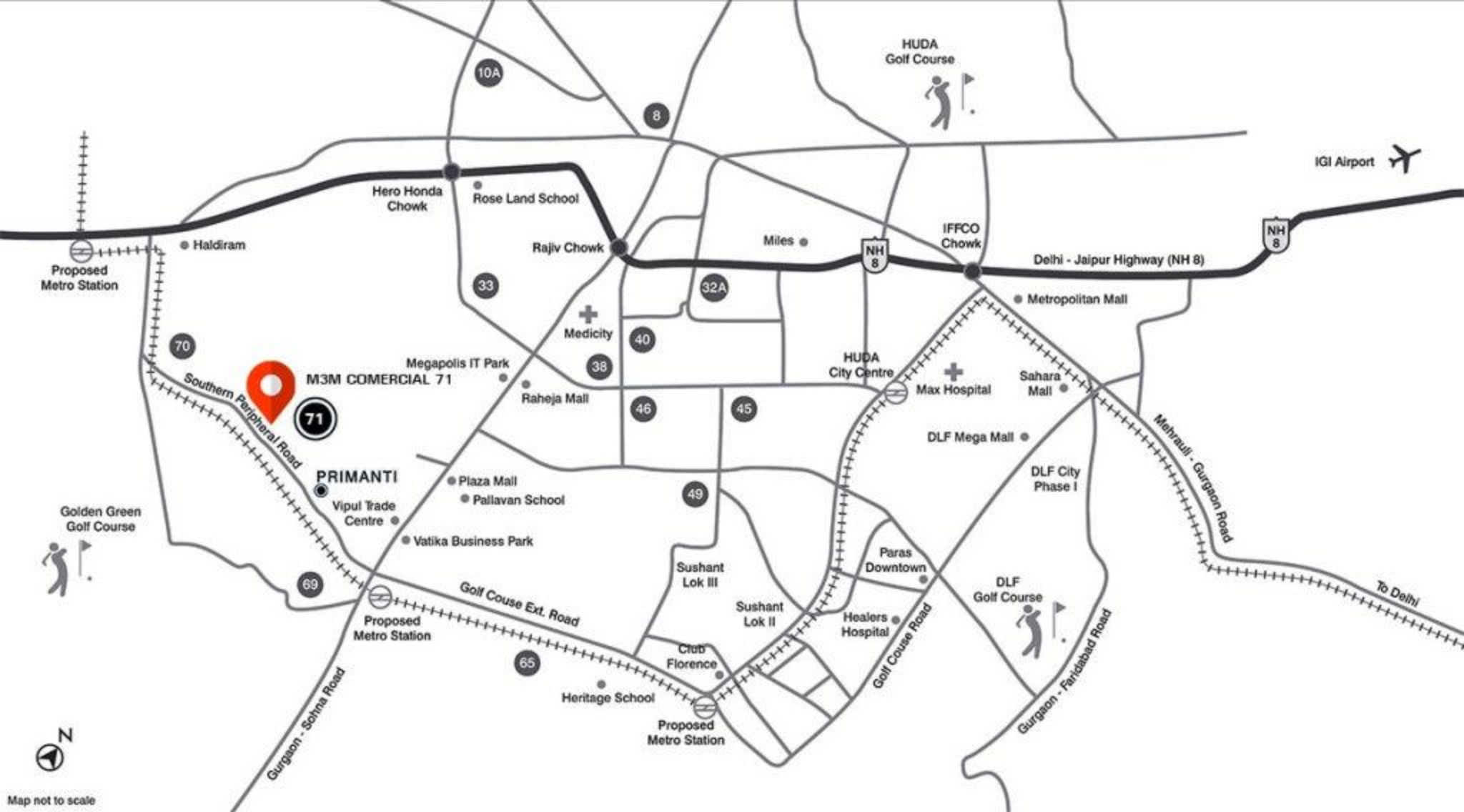








Particulars	Details
Living/Dining Flooring	Tiles
Bedrooms Flooring	Tiles
Wall Ceiling Finish	Oil Bound Distemper / Colour Wash
Toilets Wall Finish	Tiles up to 5' Oil Bound Distemper / Colour Wash
Toilets Flooring	Tiles
Kitchen Flooring	Tiles
Platform	Marble
Kitchen Wall Finish	Tiles up to 2 feet high above Marble counter & Oil bound distemper / Colour Wash in balance area
Others	Single Bowl Stainless Steel Sink
Balcony Flooring	Tiles
Window	MS Z-Section & Glass / Alu Steel & Glass
Door Frame / Doors	Hardwood / M.S / Fiber Door frames with Flush Door / Skin Door / Fiber Door
Common Area Flooring	Marble / Pavers
Lift Lobby	Marble / Tiles
Chinaware	Standard Fitting
C.P Fittings	Standard Fitting
Electrical	ISI marked products for wiring, switches and Circuits
Security	Gated Complex



Map not to scale

