



RESIDENTIAL PROJECTS

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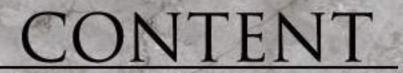
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MISCELLANEOUS PROJECTS

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INSTITUTE'S FACADE AT HYDERABAD

COMMERCIAL COMPLEX FACADE AT SEC-32 GURUGRAM



FARMHOUSE AT GURUGRAM

Client requirements for this rectangular plot were a farm house building with low cost construction & maintenance with contemporary design. Accordingly, I envisaged and planned the building at the corner with prominent visibility with Indian classical architectural elements, playing with cornice and groove options in plaster with single colour palette.

Materials Used: Beige colour textured Paint, Stone finish terracotta Tiles.

Area: 1895 sq. Mts

Location: Fazilpur, Gurugram User Group: Mid Age Family

Requirements: Farmhouse, Swimming Pool, Terrace garden,

separate servant quarters, and landscape design.

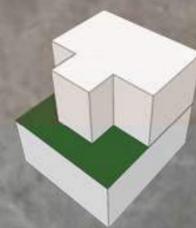
CONCEPT EVOLUTION



Square building form as per Vastu



Area taken out for terrace garden

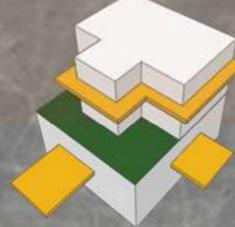


Site

View

Google Earth

Massing extruded to upper floors



Projections considered on openings and entries



170'-0"

Played with arrangement of projections and overlapping each other

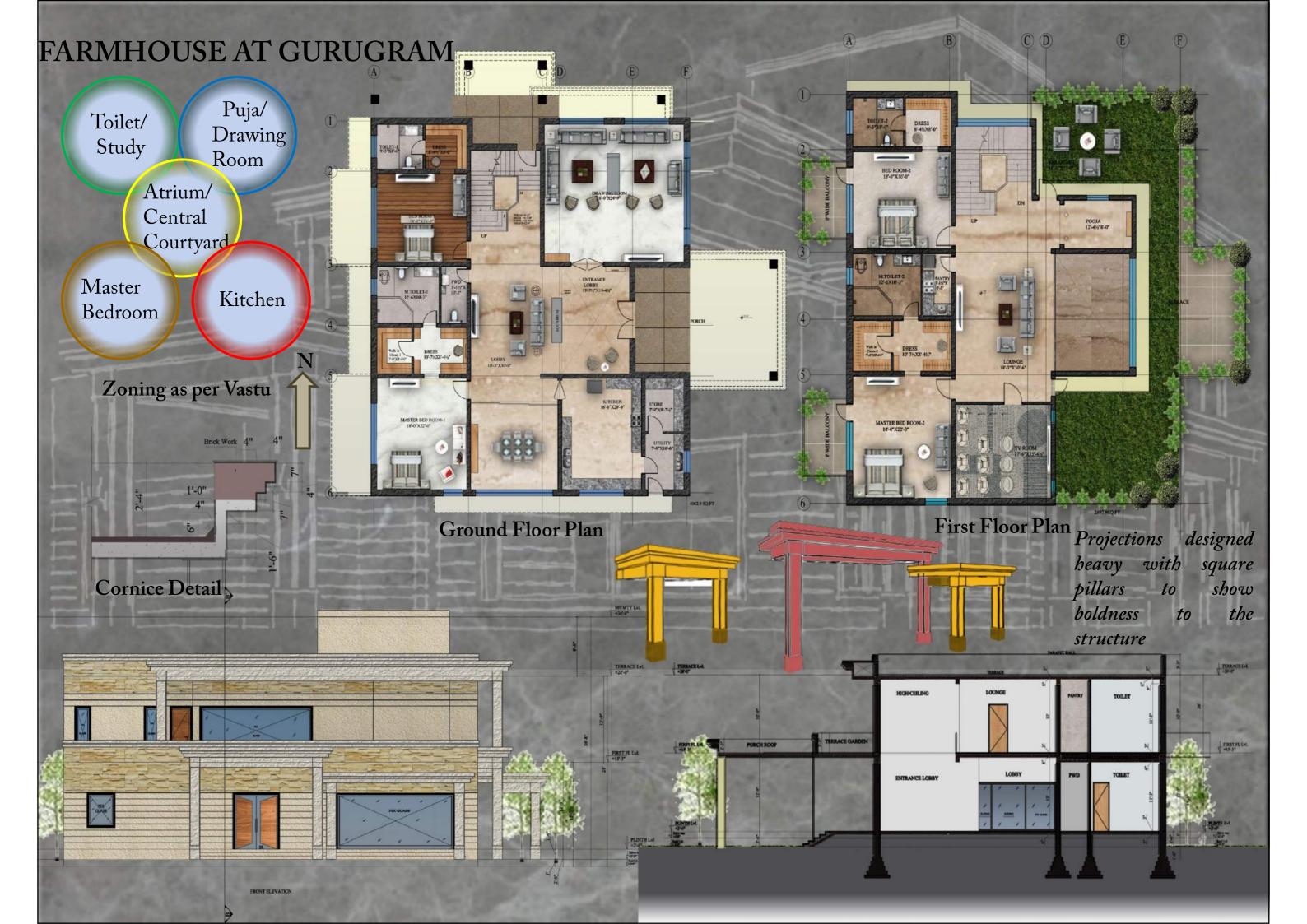






parking

m wide Road



RESIDENCE A AT GURUGRAM

Facade design for the Builder Residential Floors at a very prime location of Sushant Lok 2 in Gurgaon was planned and designed by me based on the client's requirement in modern style with natural materials palette to the satisfaction of the client. All required designing and working drawings were done by me and the site is in its completion stage.

Area: 300 sq. Mts

Location: H Block Sushant Lok 2 Gurugram

finish

User Group: Mixed Age Group

Requirements: Luxurious 4 Bedroom set, Terrace Garden,

Home Automation Amenities



Site View @ Google Earth

horizontal massing



FACADE EVOLUTION



Furanean iali Handrail



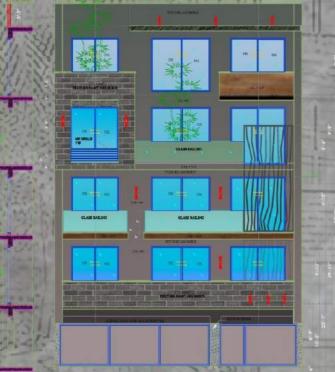


| MEDIDENCE IIII (| |
|---------------------------|-------------|
| Area | Area in sq. |
| Description | mts. |
| Plot Area | 300 |
| Ground Coverage Area | 60%@180 |
| Achieved Built Up Area | 715.589 |
| Achieved FAR | 2.3 |
| Stilt Floor Area | 177.71 |
| Typical Floor Area | 133.095 |

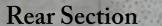
UPVC fenestrations has been used in all openings and Italian marble flooring on common areas. Herringbone wooden flooring on bedrooms and drawing rooms.

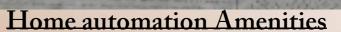






Front Section Front Elevation





Stilt Floor Plan

Typical Floor Plan

VERANDAH 10'-3" WIDE

- > Room Control Unit
- ➤ CITIB-AMX Control Panel

BALCONY 5'-9" WIDE

- Nest Learning Thermostat showing weather's impact on energy usage
- ➤ Ring video doorbell with Wi-Fi Camera
- Smart Home locking System

RESIDENCE B AT GURUGRAM

The facade is designed by keeping the volume too light and use one P- shaped element from terrace floor level to Second floor level to gives a visual connect in every element of design which made it possible to act the whole design as one component.

Materials Used: Stucco Textured Paint, Maple wooden finish HPL, MS handrail, Yellow and grey Brick pattern Terracotta tiles, toughened Glass.

Area: 2640 sq.ft

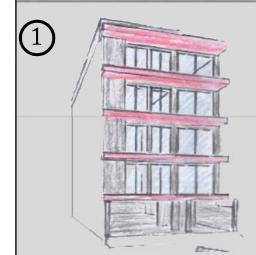
Location: G Block Sushant Lok 2 Gurugram

User Group: Mixed Age Group Requirements: 3 bedroom set with

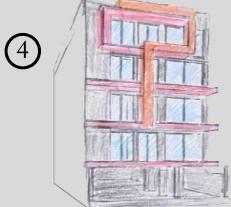
attached toilet, separate guest rooms and service areas.

(2)

FACADE EVOLUTION



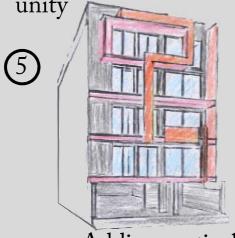
Facade Profile



Adding both elements



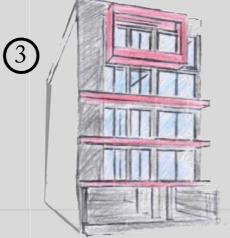
Dropping one element giving its unity



Adding vertical element



Site View @ Google Earth



Creating a box at upper floor for max visual outlook

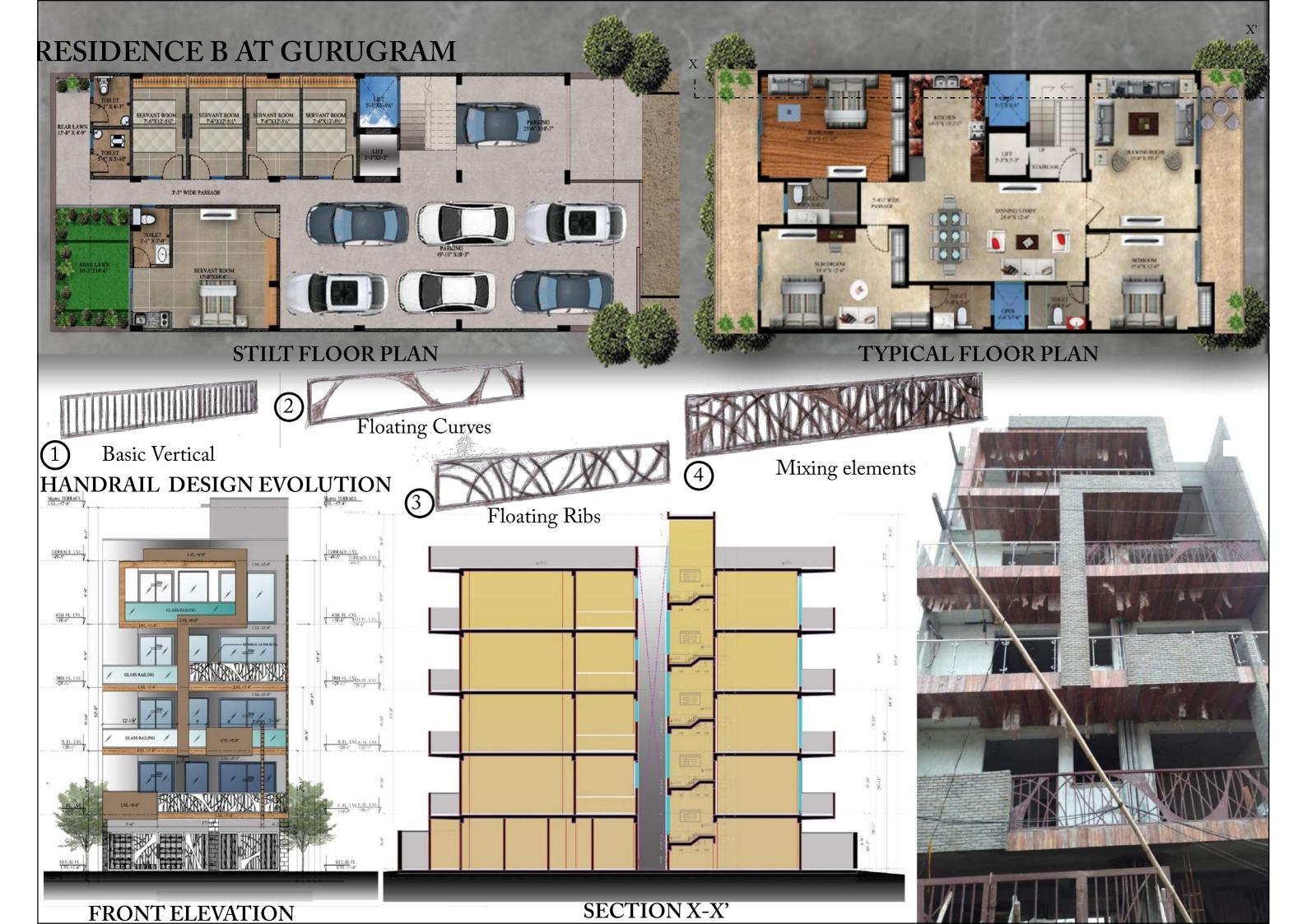


Final form



Site Plan





RESIDENCE C AT GURUGRAM

Client's Requirement – Distinct design in the surrounding with stylish façade with single unit look. My planning and designing of the facade aimed at keeping it light. I created a P- shaped element from terrace floor level to Second floor level giving it a visual connect in every element of design to look as one unit.

Materials Used: Stucco Textured Paint,

Woodeen HPL, Corton steel

Area: 4611 sq.ft

Location: I Block Sushant Lok 2 Gurugram

User Group: Mixed Age Group Requirements: 4 bedroom set with

attached toilet, separate guest rooms and service areas.

FACADE EVOLUTION



Providing enclosure to Providing enclosure to

protect from south sun protect from south sun





achieved adding value to the profile



Site Plan

On Brise soleil concept ms jali covers large area of balconies at the south, helping in reducing the harsh effects of direct sunlight, while N providing continuous ventilation.







RESIDENCE AT NEW DELHI

The Site is located in the core of Rajokri region in New Delhi. Client is two brothers who wanted separate spaces. The building was already into two equal areas of plot. The site had many complexities in terms of shape and accordingly the design elements needed as per client needed to be very bold and striking. As such I designed and planned this building keeping open facade in centre by providing separate enclosed balcony hanging on both sides. To balance the very subdued central area some irregular diagonal grooves were designed.

Materials Used: Stucco Textured Paint, walnut finish High Pressure Laminates, GFRC jali, toughened glass handrail

Area: 5000 sq.ft

Location: Rajokri Village New Delhi

User Group: Mixed Age Group Requirements: 2 bedroom set with

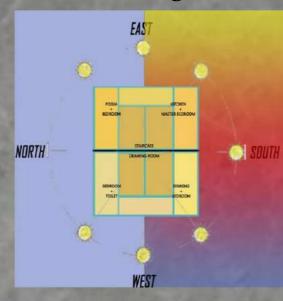
Considering projections and merging

with enclosure to appealing form

attached toilet, separate guest rooms and service areas.



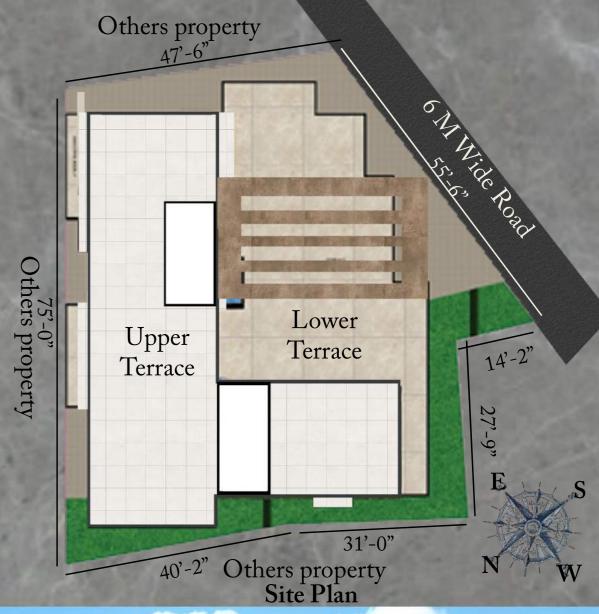
Site View @ Google Earth

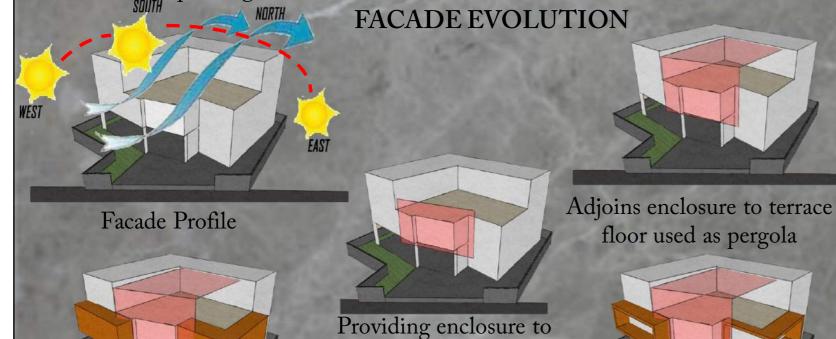


Sun Path

Final form achieved by recessing

balcony area



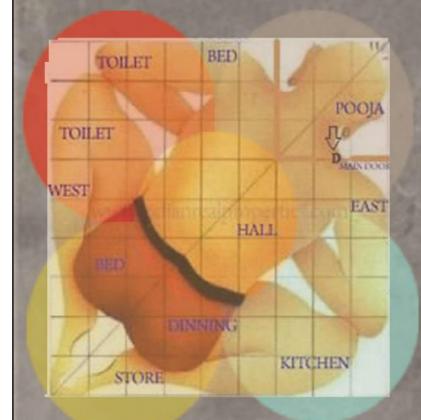


minimize heat gain of

southern sun radiation



RESIDENCE AT NEW DELHI



VASTU ZONNING

Plot Area- 5000 SQ. FT. Covered Area- 3091 sq.ft. First Floor Area- 1368 sq.ft. Second Floor Area- 1352 sq.ft. Separate guest bedrooms are provided on ground floor with drawing rooms and space for 3 car parking.





GROUND FLOOR PLAN











SECTION X-X'



PRIMARY SCHOOL AT **GURUGRAM**

Client's requirement - Building should be impressive, eye catching Institutional look with minimal use of materials and colours.

shapes, champhered windows, and with only three colour schemes on its facade and geometric cutouts on its porch and other internal areas that standout the building and intensify the aesthetics of building

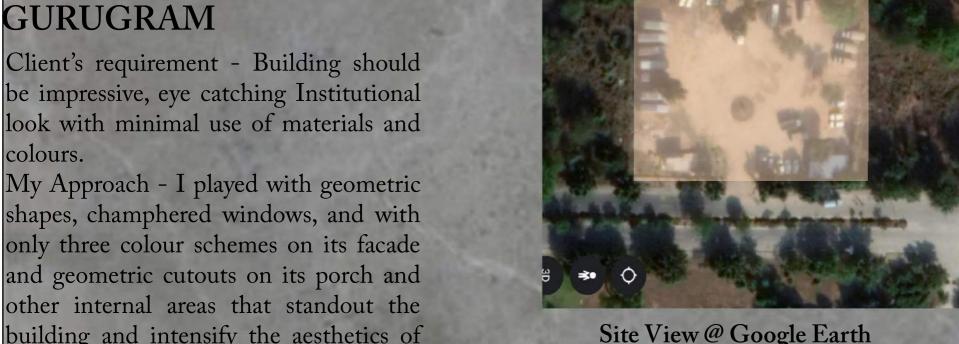
Area: 16348sq.ft

Location: Kadarpur Village Gurugram

Building Type: Institutional

Requirements: Classrooms, Library, Kindergarten,

Admin, Computer Lab, Sports Area.



Site View @ Google Earth

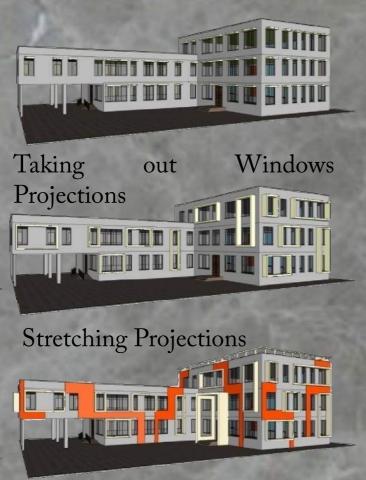


Site Plan





Champhering Projections



Adding colour bands

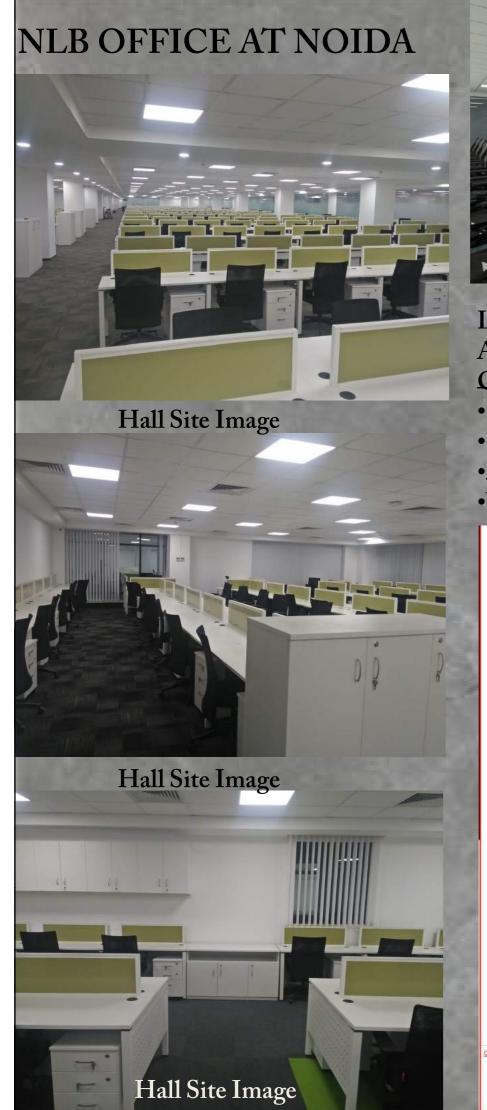




Overall View











FURNITURE LAYOUT

XTORD

Location- NSEZ, Block A, Sec 81, Noida

Area- 36253 sq.ft.

Client's Requirement

- •Refurbishment of their office including Hall of seating workstation no-
- One Reception Area. MD Room, Training Rooms, Conference & Meeting Rooms, Cafeteria.
- •Scope of work
- •Wall finishes, carpet flooring, modular furniture, and false ceiling designs.



PROPOSED OFFICE INTERIOR FOR NLB AT KKCIPL, PLOT NO - A154A,









Cafeteria Approved Design

Cafeteria Site Image

HASH STUDIOS AT NOIDA

Location: Logix Infotech Park, Sec 59, Noida

Area- 268 sq.ft.

Client's Requirement

•Refurbishment of their reception Area.

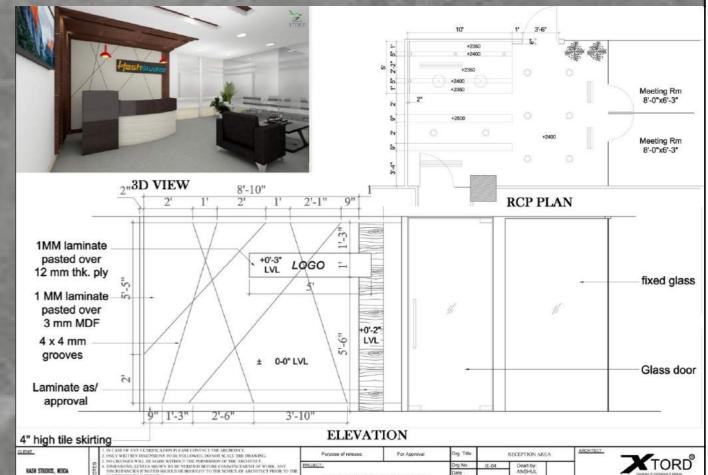
Option C

•Scope of work

•Wall finishes, Reception Backdrop Area, retaining their furniture and some portion of False Ceiling.

Option D





G CUBE OFFICE AT NOIDA

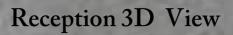
Location-Sec-63, Noida

Area-15000 sq. ft.

Client's Requirement

- •Refurbishment of their office including Hall of seating workstation no-
- •One Reception Area. MD Room, Training Rooms, Conference & Meeting Rooms.
- •Scope of work
- •Wall finishes, carpet flooring, modular furniture, and false ceiling designs.

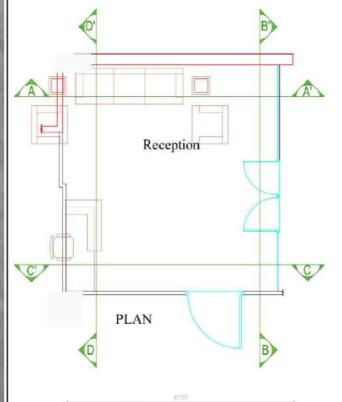


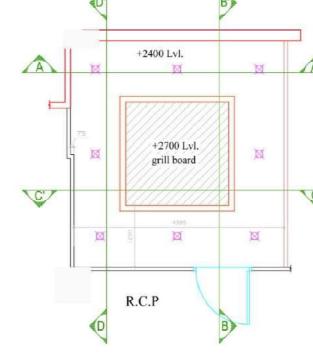


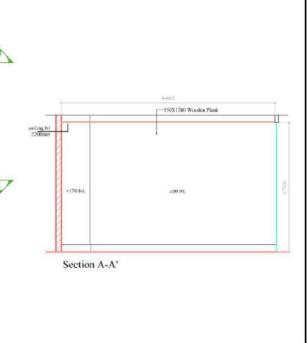


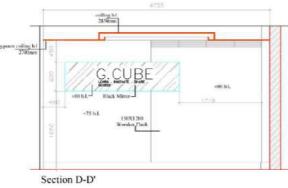
Reception Site Image

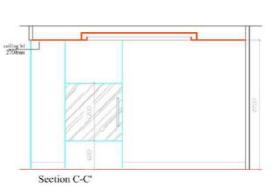


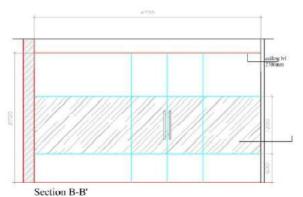












G-CUBE

I. IN CASE OF ANY CLARIFICATION PLEASE CONTACT THE ARCHITECT.

ONLY WRITTEN DIMENSIONS TO BE FOLLOWED DO NOT SCALE THE DRAWING.

NO CHANGES WILL BE MADE WITHOUT THE PERMISSION OF THE ARCHITECT.

H. DIMENSIONS, LEVELS SHOWN TO BE VERBIED BEFORE COMMENCEMENT OF WORK. ANY DISCREPANCIES IF NOTED SHOULD BE BROUGHT TO THE NOTICE OF ARCHITECT PRIOR TO COMMENCEMENT OF WORK.

DISCREPANCIES IF NOTED SHOULD BE BROUGHT TO THE NOTICE OF ARCHITECT PRIOR TO THE COMMENCEMENT OF WORK.

5. ALL MATERIAL SPINISHES SHOULD BE AS SPECIFIED AND APPROVED BY THE CONSULTANTS.

6. ALL DIMENSIONS ARE IN MM.

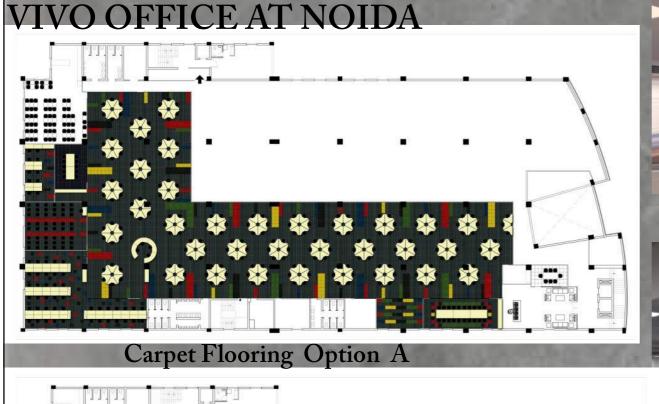
PROPOSED OFFICE INTERIOR FOR G-CUBE
AT KKCIPL, PLOT NO - A154A,
SECTOR-63, NOIDA

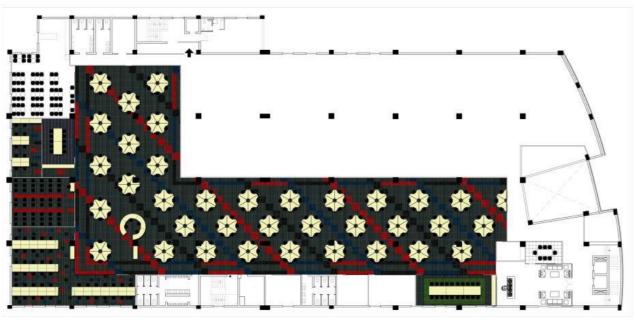
ARCHITECT:

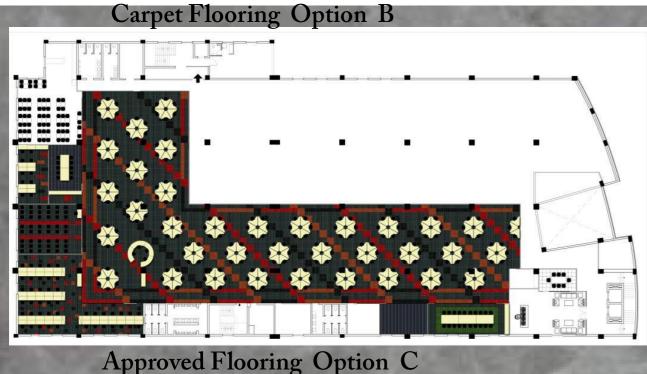
TORD

Touchess of Architecture & Inventor

Xtord Designs Pvt. Ltd. C-22 LDF Shivelik, New De









3 D View A





Hall Site Image



Hall Site Image

Location-Sec-135, Noida

Area-32919 sq. ft.

Client's Requirement

- •Refurbishment of their office including Hall of seating workstation no-
- •One Reception Area. MD Room, Training Rooms.
- •Scope of work
- •Wall finishes, carpet flooring, modular furniture, and false ceiling designs.



Reception Backdrop Elevation



Site Image



Conference room at DRDO headquarter had to be design involves highlighting their miniatures of missiles, submarines and other projects The design brief was to design podium for their products giving aerodynamic look and feel, Separate back wall for every product which is running their stories and one







large screen area that can be used as sitting for visitors. So I designed podiums looks more like an aeroplane wing with stainless steel finish. A silhouette of Sukhoi plane's carriage on center of the ceiling. One display video wall designed as cockpit view having the dummy functions to give its real look. Separate back walls having displays showing aeroplane propulsions. Tricolour flags on columns enhancing patriotic emotions.





An Agricultural Farming and fertilizers based government organization has their office in Kribhco Bhawan Noida, the pine wood finish laminate as base and gives the green turf grass cladding on walls and columns Walls and ceiling colours kept white and monotonous to enhance beauty of pine wood texture and green turf grass.

A 500 sq. Ft 2 bhk apartment interiors at Himalaya Tower Indirapuram Ghaziabad done as client needed their interiors looks humble by not using so many material or colour palette. Needed a sophisticated design with giving warm and peaceful environment. I took off white wall finishes, with old dark wooden laminates in each and every spaces. Uniform geometric shapes of TV consoles, partitions and false ceiling enhances the sophistication of design with the amalgamation of warm white lights.



Client of Jamna leaf springs Pvt . Ltd. had to opens up their showrooms in Greenfields of Nagar, Yamuna Haryana. The brief was given to design their building having bold and strong outlook gives an eye catching effect passengers to the passing from highway. uniform Keeping geometric shape and exposed concrete finish facade and blue tinted to show and newness advancement to their company's values. Products podiums designs of brushed steel finish with amalgamate the interiors.









Farmhouse facade needed to be designed at Vasant Kunj where its planning has been done already. I played with different forms of building making small alterations projections and adding temporary materials, different colour palettes are also experienced..







Facade of a building at Palam Vihar is on its construction phase, client did not wanted to put any cladding or any permanent element for design.





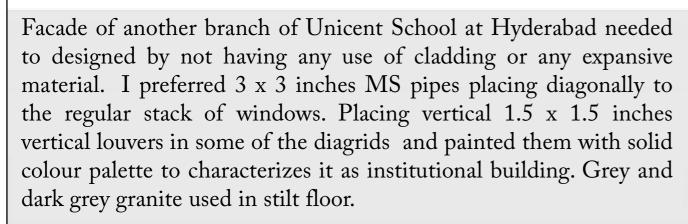


Facade of a building at Sai Kunj where client wanted an equal divide in facade but that divide should also not be visible in one look.





Client of a project at Sec 46 Gurugram wanted their facade different from other conventional building having tiles or stone cladding, boxing or ant flashy paint finishes. I took brass textured acp sheets and put them perpendicular to each other to get 3d effect. Taking stamped concrete finish at the background that enhanced that enhances the shiny finish of cladding. Cutting the size of acp sheets by 300 x 2400 mm vertically and putting them asides to each other where vertical sheets are fixed out to the framing and perpendicular to the wall surface.



















Banquet hall at Orissa was designed keeping away the conventional architectural key features at Orissa.

Facade of a branch of Unicent School at Hyderabad is designed by taking out projections randomly on window and upper floor be different by exposed brick terracotta

tiles.







Facade of commercial complex at Sec 32 Gurugram has to be designed keeping it subtle yet elegant budget to due Series constraints. horizontal grooves in plaster on column and a irregular placing of warm white tube lights on blue tinted glazing makes building more aesthetically appealing.





