



CONTACT US

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02



YAHYA KHALID
DIRECTOR

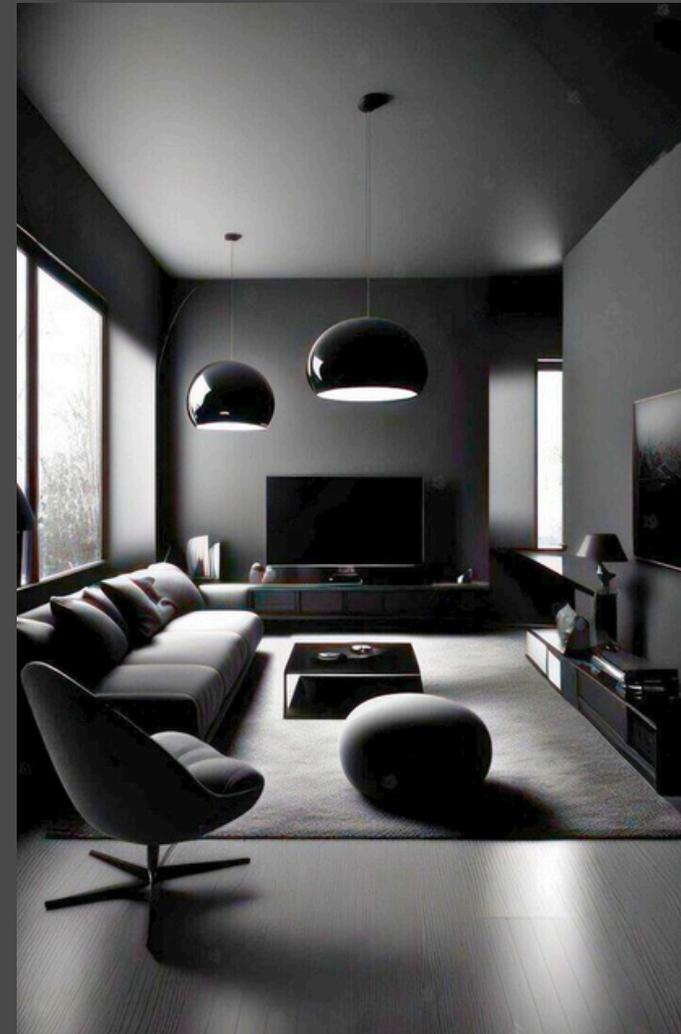
Yahya Khalid, an engineering graduate from UET Lahore with years of construction experience, aims to deliver prompt value to clients. He hires passionate employees for creative solutions and sees social responsibility in job creation and giving back to the community.



Live Beyond Dreams

SERVICES

- CONTRACTING
- STRUCTURE DESIGN & ANALYSIS
- PROJECT MANAGEMENT
- CIVIL WORKS
- MEP WORKS
- FINISHING WORKS
- HOME AUTOMATION
- TURNKEY SOLUTIONS



FACADE TYPE:



MODERN



CLASSIC



STRAIGHT LINE



ITALIAN



SPANISH

STANDARDS:

GREYWORKS: EXCAVATION

Excavation for foundation, footing of columns, walls etc. in soft soil including layout of building and maintaining suitable control points and disposal of surplus material inside the project limits in accordance with the local authorities requirements, complete in all respects as per drawings, specifications and to the approval of the Engineer.

GHASSU FILLING

Supply, place and compact Ghassu fill material as specified approved by the Engineer within the building, material shall be placed in layers not more than 150mm ,each layer shall be mechanically compacted to not less than 95% of relative density complete as per specifications and as directed by the Engineer.

- ✓ In Foundation & Under Floor

TERMITE PROOFING

Providing and spraying termite control pesticides solution, as per specifications including clearing of surfaces spraying with pneumatic compressor in foundation etc., as per manufacturer's recommendation, Complete in all respects, as shown on drawings, specifications, and all to the approval of the Engineer.

- ✓ In Foundation & Under Floor

PLAIN CEMENT CONCRETE

Providing, mixing, laying and compacting plain cement concrete PCC 1:4:8 having minimum cylinder compressive strength of 1000 Psi at 28 days under foundations, using OP cement, Chenab sand and Sargodha crush of nominal size ¾" inch including curing, complete in all respects as shown on drawings, specifications and all to the approval of the Engineer.

- ✓ In Foundation

STEEL REINFORCEMENT

Providing and fixing in position grade 60 deformed steel reinforcement bars, including cost of straightening, cutting, bending, binding, with annealed wire (binding wire) and placing in position 1:3 cement sand precast spacers including any wastage in all kinds of R.C.C. works complete in all respects as per drawings, approved bar bending schedules and all to the approval of the Engineer.

STRUCTURAL CONCRETE WORKS

Providing, mixing, laying, vibrating, and curing reinforced cement concrete with minimum compressive cylindrical strength of 28 days as per mention below, using OP Cement, Chenab sand and Sargodha crushed stone ¾ inches down including the cost of watertight form work but excluding the cost of reinforcing steel, complete in all respects as shown on drawings, specifications, and all to the approval of the Engineer.

3000 PSI CUBICAL CEMENT CONCRETE

- ✓ RCC Foundation
- ✓ Columns
- ✓ Stairs
- ✓ Roof Slab & Beams Stairs

BRICK MASONRY

Providing and laying of brick masonry wall (as per drawings) in Below plinth and Super Structure using cement and sand mortar 1:5 including scaffolding raking out joints and curing etc.

- ✓ In Foundation
- ✓ In Super Structure (G.F to 1st / Roof)

CEMENT PLASTER

Providing and laying cement sand plaster on concrete or masonry surfaces, of a minimum thickness ½" as specified below, using ordinary Portland cement sand mortar (1:4), including scaffolding, complete in all respects, in accordance with specifications as shown on drawings and to the approval of the Engineer.

- ✓ Internal & External Walls Plaster

FLOORING

Providing and laying concrete flooring using OP Cement, Chenab sand and Sargodha crushed stone ¾" down complete in all respects as per drawings, specifications.

- G. Floor to 1st Floor
- ✓ Dry Brick Ballast 3" thick
- ✓ PCC (1:2:4) 2" thick

WATER TANK

Providing and laying RCC Tanks as shown in drawing, complete in all respects and as per the directions of engineer / Consultant.

- ✓ Over Head Water Tank
- ✓ Under Ground Water Tank
- ✓ Septic Tank

MS EMERGENCY STAIR

Providing, fabricating and fixing of MS Spiral Stair Ground Floor to 2nd. Floor using 4"-dia MS pipe for main support, Angle (1.5"x1.5"x1.5") and #3 steel bars used for steps, 1.5" dia MS pipe & (½" x ½") square bars for vertical supports will be used for stair railing, including cost of PCC (1:2:4) for embedded stair and also including cost of Enamel paint. Complete in all respects, in accordance with specifications as shown on drawings and to the approval of the Engineer.

BOUNDARY WALL

Providing and laying Brick Boundary wall comprising of Excavation, Lean concrete (1:4:8) 4" thick, brick masonry in foundation & 4.5" thick wall in super structure, RCC (1:2:4) Columns foundations & Columns, ¾" thick base plaster on walls & columns in super structure. Complete in all respects as shown on drawings, specifications and all to the approval of the Engineer.

PLUMBING WORKS

Providing and laying of internal & external piping complete work using PPRC & UPVC pipe (Make: Popular), PPRC pipe for water supply & UPVC pipe used for soil & waste water pipe (Make: Popular) buried in floor or run inside walls, GI piping for gas supply.

ELECTRICAL WORKS

Providing and laying of complete conduiting works using PVC pipe (Make: Popular)



PROJECTS

06



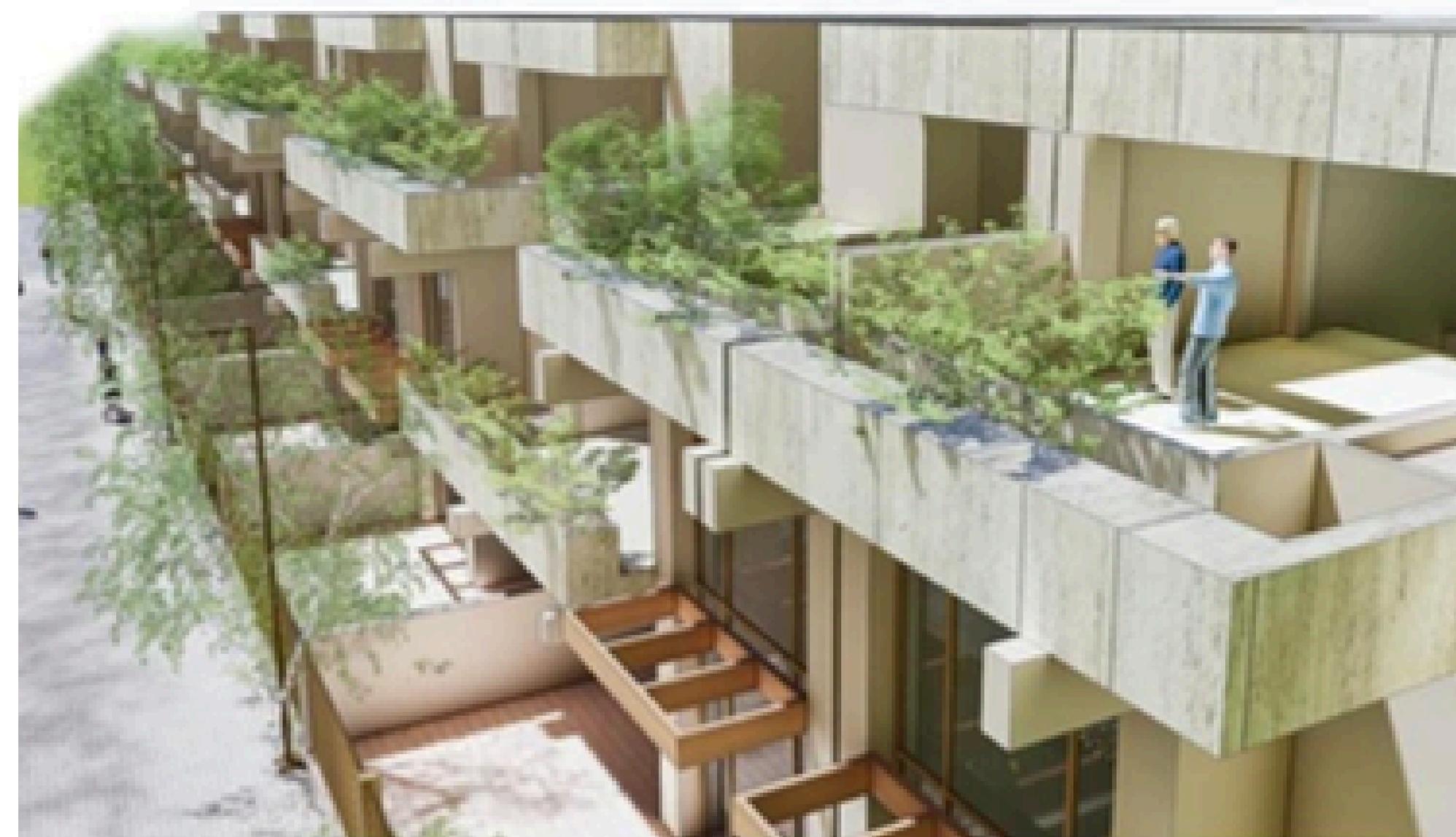


CLIENT: DAR RESIDENCE
CONSULTANT: NAYYAR ALI DADA
AREA: 60,000 SQFT
TYPE: ECLECTICISM
LOCATION: LAKE CITY, LAHORE





CLIENT: LAKE CITY
CONSULTANT: LAKE CITY
AREA: 15,000 SQFT
TYPE: CLASSIC
LOCATION: LAKE CITY, LAHORE





CLIENT: IJAZ BUTT
CONSULTANT: IMTIAZ ALI ASSOCIATES
AREA: 11,970 SQFT
TYPE: MODERN STRAIGHT LINE
LOCATION: DHA PHASE 3, LAHORE



CLIENT: ABDULLAH IMTIAZ
CONSULTANT: IMTIAZ ALI ASSOCIATES
AREA: 11,970 SQFT
TYPE: MODERN STRAIGHT LINE
LOCATION: SUI GAS SOCIETY, LAHORE



CLIENT: MR KHURRAM
CONSULTANT: SAUD& ARCHITECTS
AREA: 4,300 SQFT
TYPE: ECLECTICISM
LOCATION: SUI GAS SOCIETY, LAHORE



CLIENT: ATIQ UR REHMAN
CONSULTANT: SRDW
AREA: 6,200 SQFT
TYPE: MODERN STRAIGHT LINE
LOCATION: SUKHCHAIN SOCIETY, LAHORE





CLIENT: BILAL QADRI
CONSULTANT: MODELO
AREA: 10,500 SQFT
TYPE: MODERN STRAIGHT LINE
LOCATION: MODEL TOWN, LAHORE





CLIENT: AMRA GHAURI
CONSULTANT: ZASA
AREA: 16,000 SQFT
TYPE: MODERN
LOCATION: DHA PHASE 6





CLIENT: IMRAN QAMAR
CONSULTANT: SRDW
AREA: 65,000 SQFT
TYPE: CLASSIC
LOCATION: CANTT. LAHORE



CLIENT: STYLO
CONSULTANT: FAISAL RASOOL
AREA: 22,000 SQFT
TYPE: SPANISH
LOCATION: LAKE CITY





CLIENT: CHUGTAI HOUSE
CONSULTANT: SRDW
AREA: 34,000 SQFT
TYPE: MODERN STRAIGHT LINES
LOCATION: CANTT LAHORE



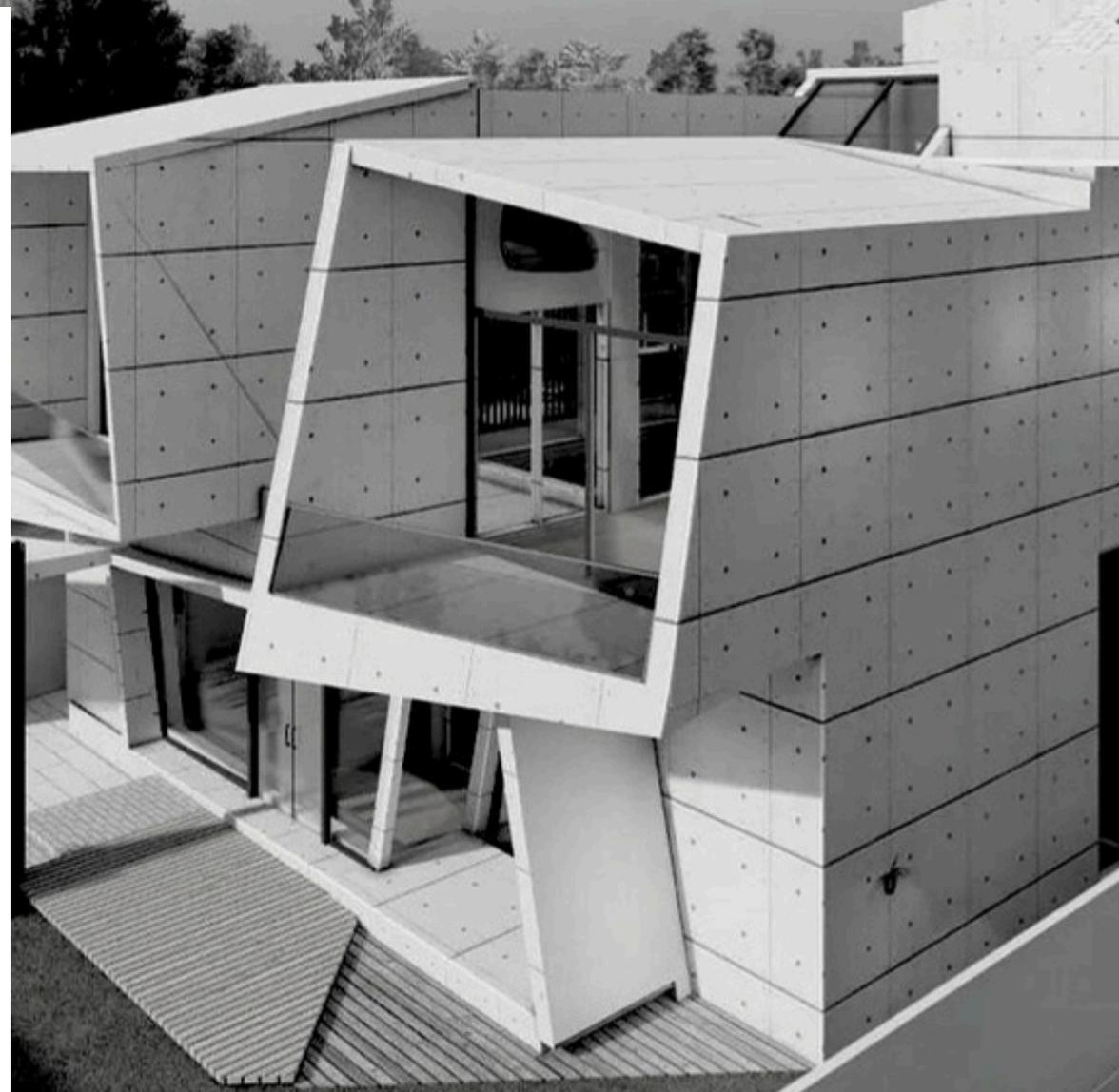
CLIENT: ZUHAIR ALI
GRAY STRUCTURE DESIGN: WURFEL ASSOCIATES
INTERIOR DESIGNING: GALLERIA DESIGN
AREA: 5445 SQ FT.
TYPE: MODERN STRAIGHT LINES
LOCATION: AWT PHASE 2





CLIENT: MRS LATIF
CONSULTANT: SRDW
AREA: 6,200 SQ FT.
TYPE: CLASSICAL MODERN LINES
LOCATION: DHA PHASE 6, LAHORE





*"Everything is designed.
Few things are designed well."*

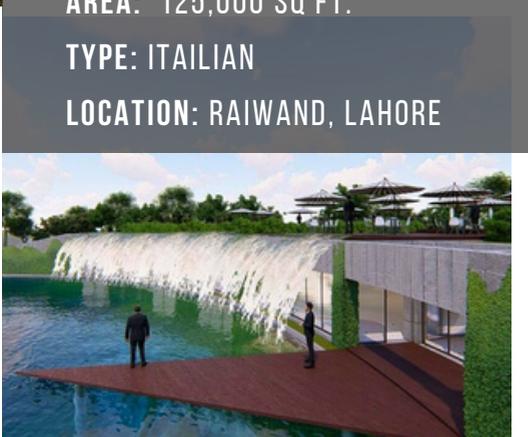
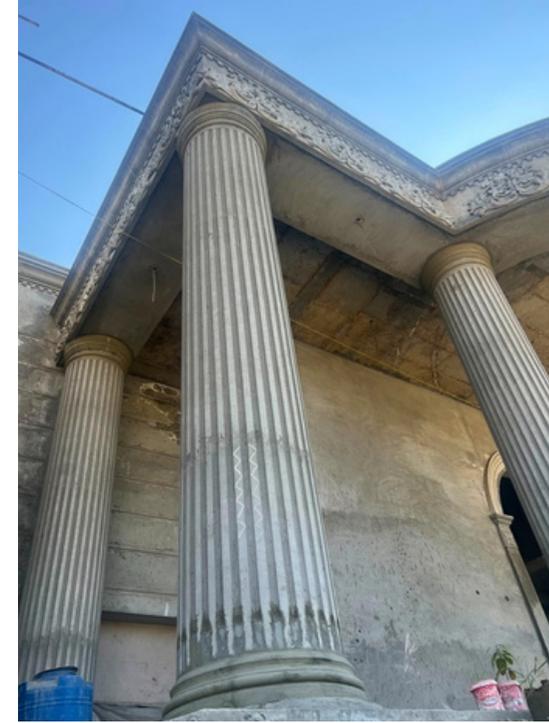


CLIENT: MR ASHAR MALIK
GRAY STRUCTURE DESIGN: RAEES FAHEEM ASSOCIATES
INTERIOR DESIGNING: MODELO
AREA: 12,600 SQ FT.
TYPE: LOCATION: DHA PHASE 8, LAHORE



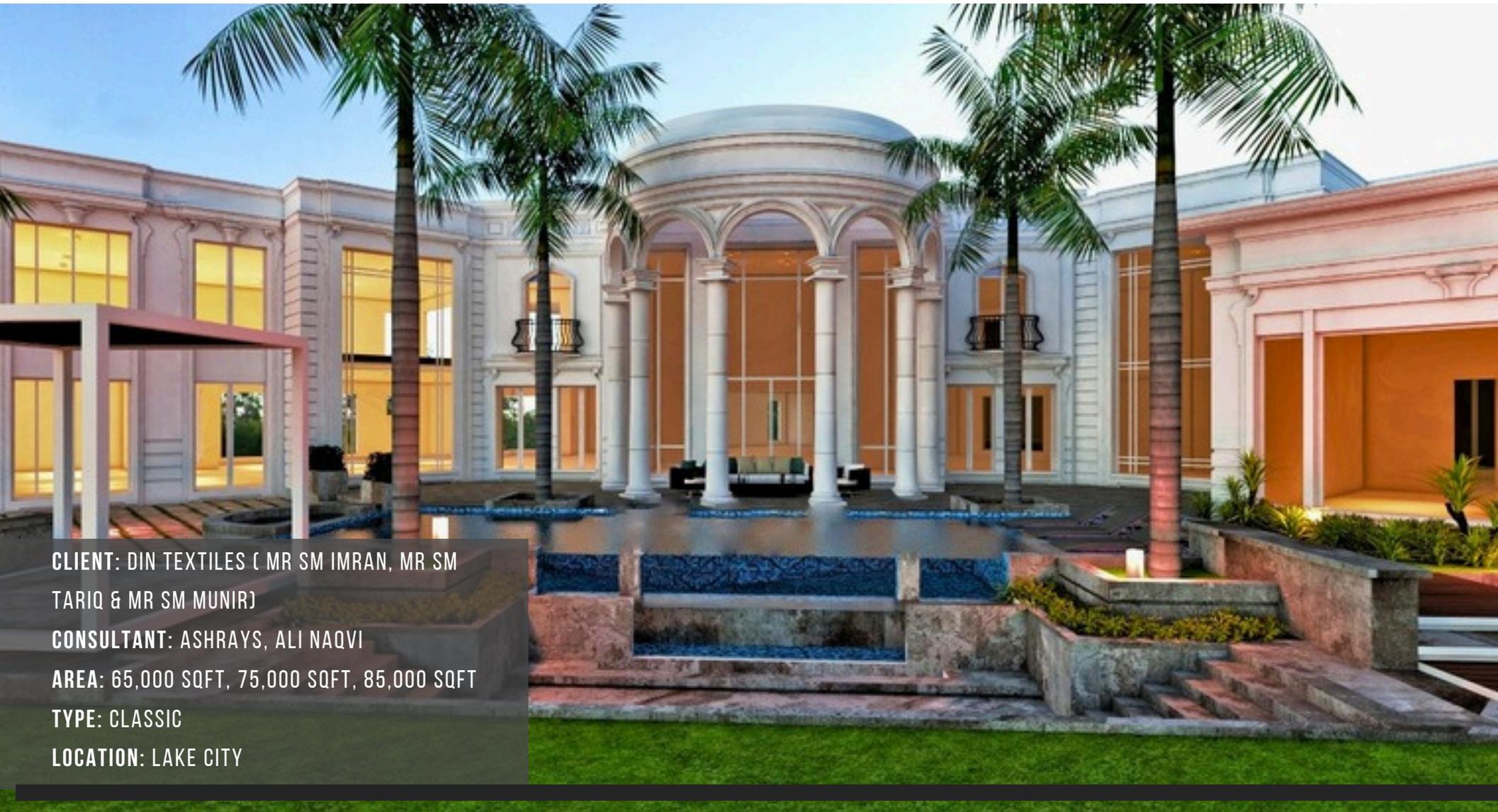


CLIENT: SUPERIOR HOUSE
CONSULTANT: RAEES FAHEEM ASSOCIATES
AREA: 125,000 SQ FT.
TYPE: ITALIAN
LOCATION: RAIWAND, LAHORE



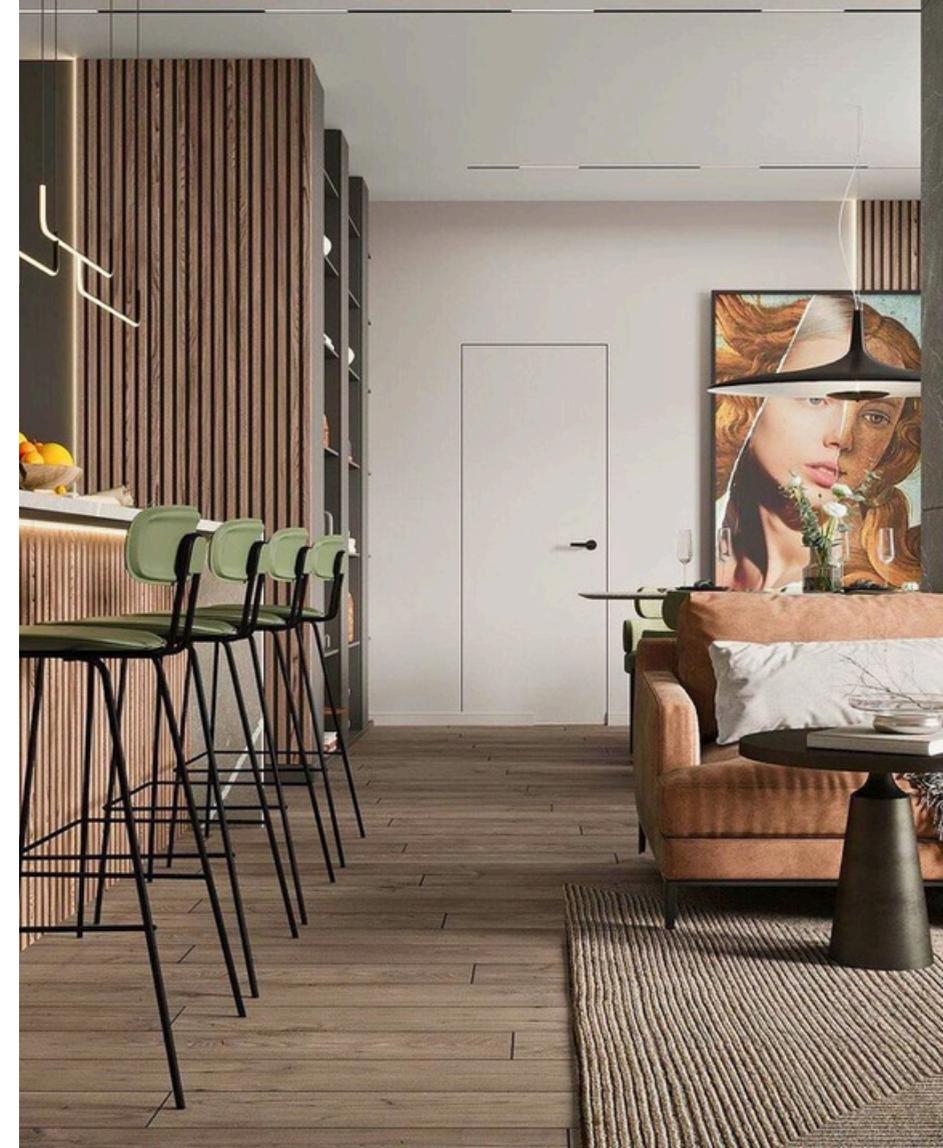


CLIENT: AHMAD LATIF
CONSULTANT: SRDW
AREA: 11,000 SQ FT.
TYPE: MODERN
LOCATION: DHA PHASE 6, LAHORE



CLIENT: DIN TEXTILES (MR SM IMRAN, MR SM TARIQ & MR SM MUNIR)
CONSULTANT: ASHRAYS, ALI NAQVI
AREA: 65,000 SQFT, 75,000 SQFT, 85,000 SQFT
TYPE: CLASSIC
LOCATION: LAKE CITY





“When we build, let us think that we build forever.”



CLIENT: ATL DESIGN STUDIO
AREA: 28,000 SQFT
TYPE: MODERN
LOCATION: IP ENGINEERS TOWN





CLIENT: MR IMRAN
CONSULTANT: WURFEL ASSOCIATES
AREA: 11,000 SQFT
TYPE: MODERN
LOCATION: SIALKOT



CLIENT: MR RAZA CHINNOY
CONSULTANT: N SPACE
AREA: 5200 SQFT
TYPE: MODERN
LOCATION: ISLAMABAD



CERTIFICATES & REGISTRATION:



First ISO Certified Chamber in Pakistan

