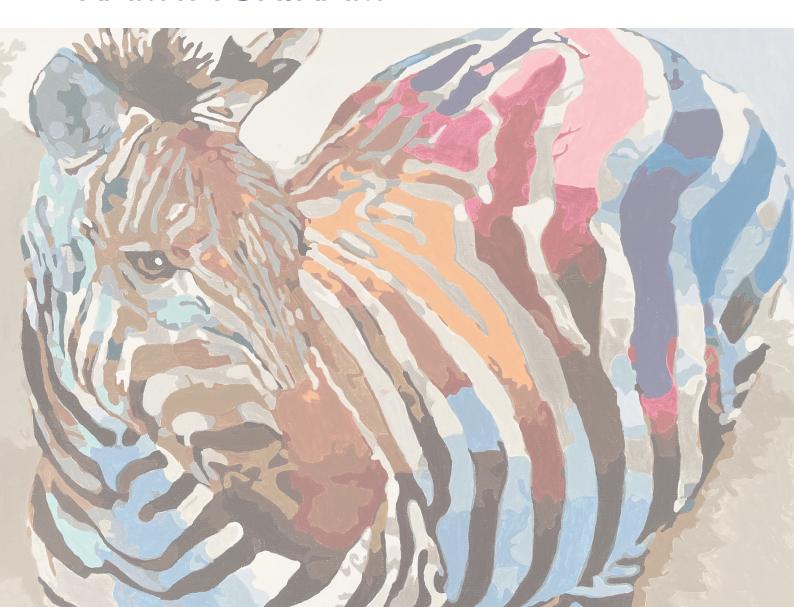
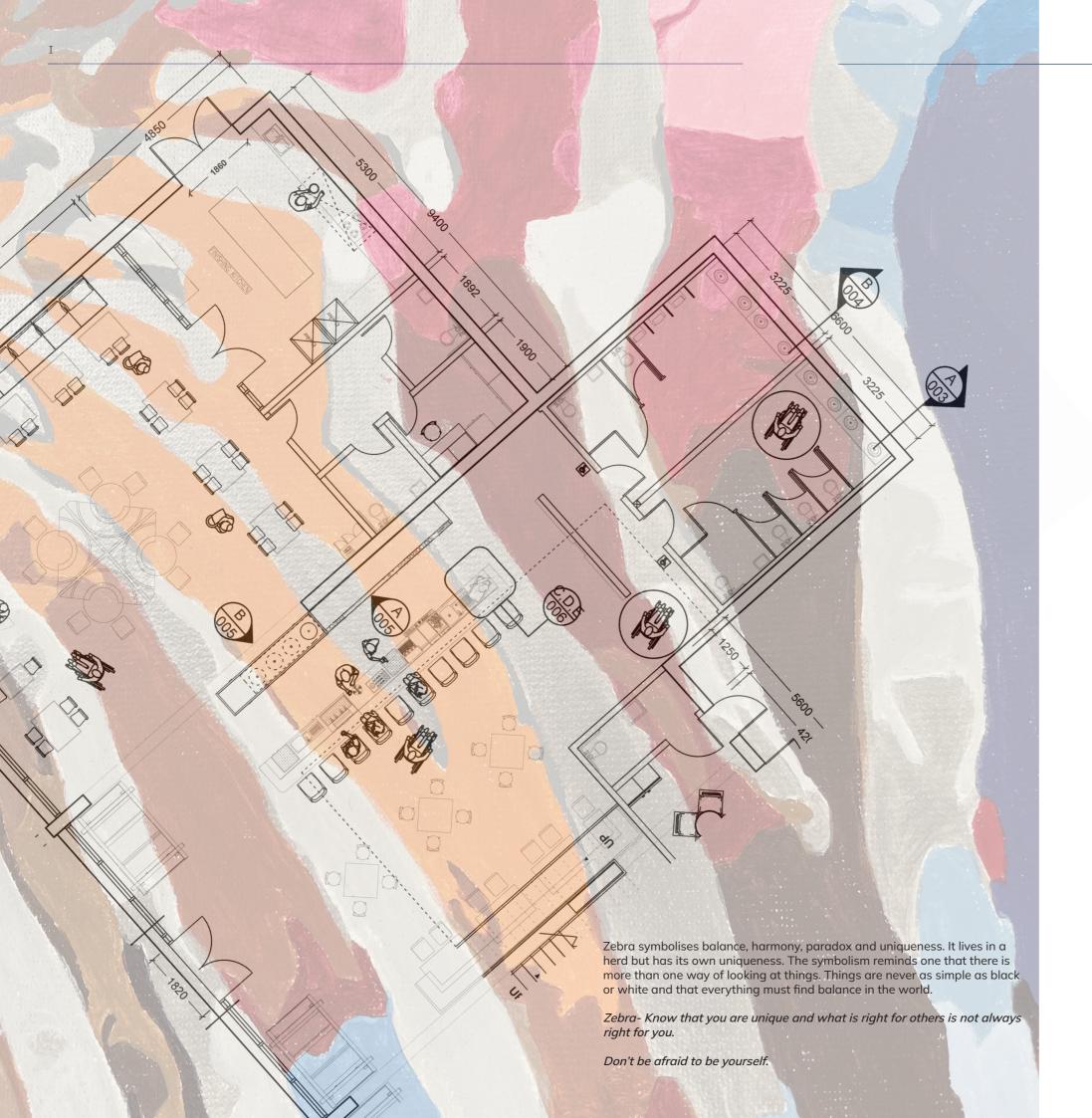
PORTFOLIO



RAMYA SRIRAM





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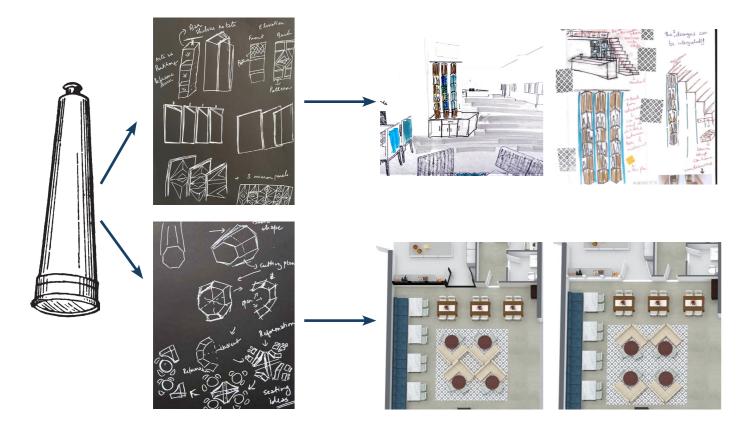
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O6 PERSONAL PROJECTS
Residential Design

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Essence of the Location-Brixton



Key Hard Materials and Fabrics



Key Materials and Finishes

BRIEF:

To help revive a severely affected hospitality industry, the brief requires the design of the space to include a restaurant, bar and entertainment area. Provisions of WCs, building regulations consideration and accessibility should be considered.

CONCEPT:

Reframe- to see things differently.

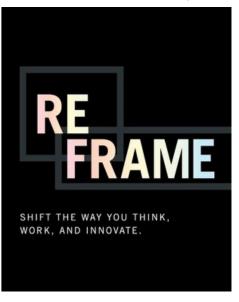
The client, through this project will strive to reframe the idea of regeneration by providing local businesses opportunities to upscale or try out an idea in a fully designed space. And thereby be seen as a 'community give back' project leading to urban regeneration.

DESIGN SUMMARY:

The concept, ReFraming, is translated into design inspired by the kaleidoscope that helps to see things differently every time. The space will aid the community to view the development as a project that will embrace the culture of the area and develop and regenerate it by including the local community.

This will be achieved by dedicated kiosks within the space for the locals, a bar, a seated restaurant and a shared kitchen concept.

The areas can be used as one unit or separate spaces. They are well zoned but have a common design through out. The shapes, colours and materials have a commonality and are neutral for businesses to add on to if necessary.



SKILLS:

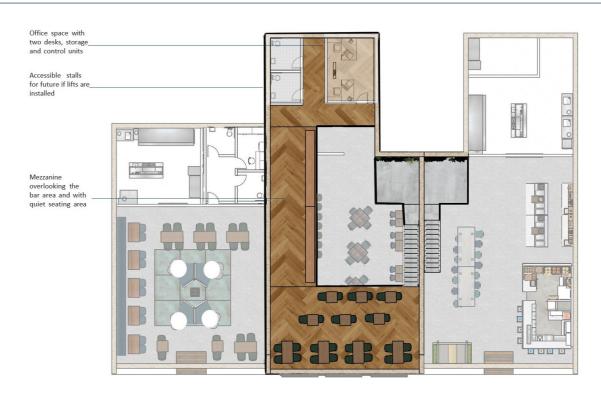
AutoCAD, SketchUp, Enscape, Photoshop

Hospitality

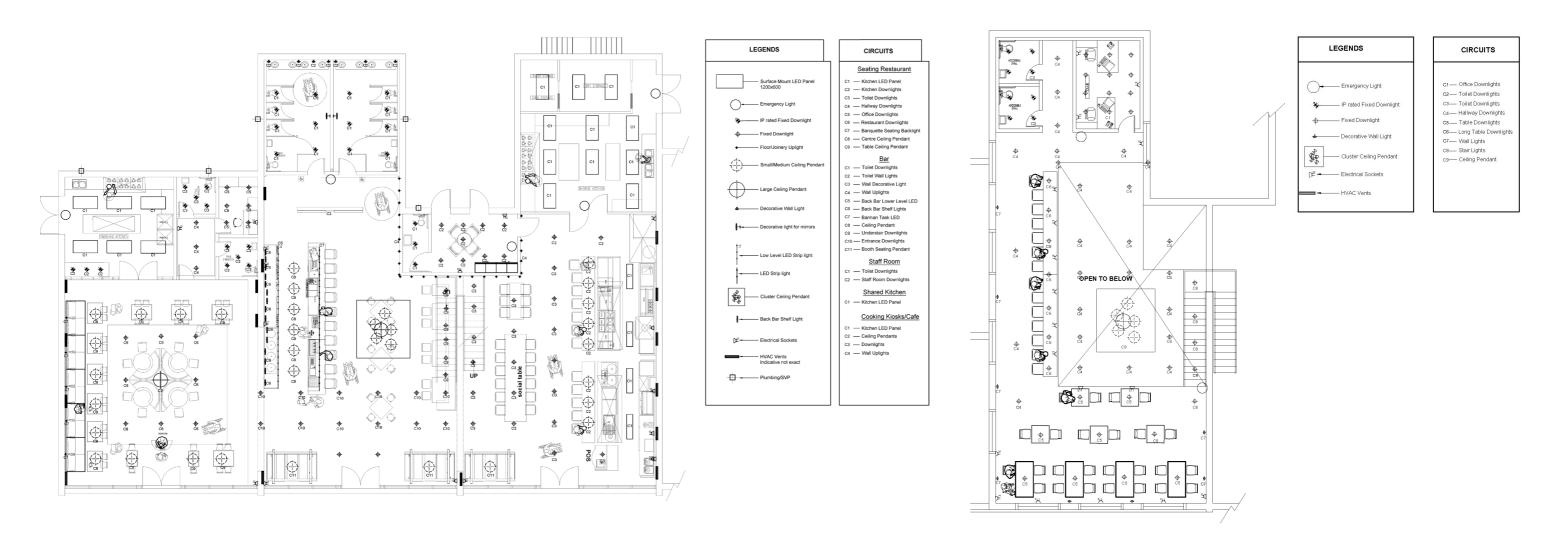
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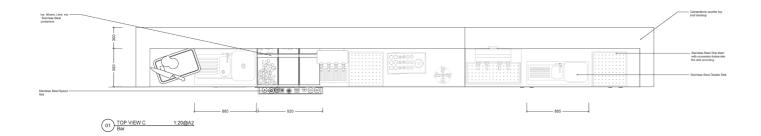


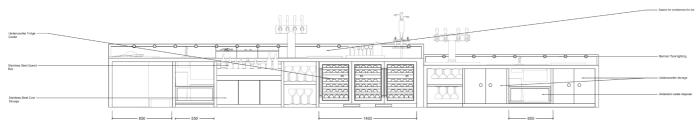




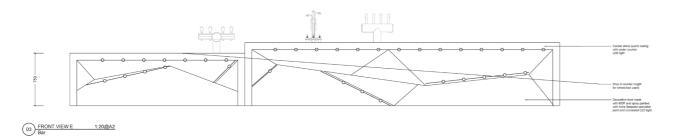
Rendered Mezzanine Floor Plan using AutoCAD, SketchUp and Photoshop



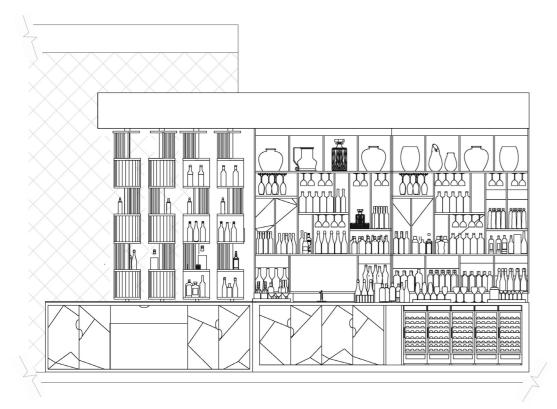




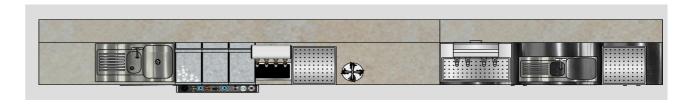




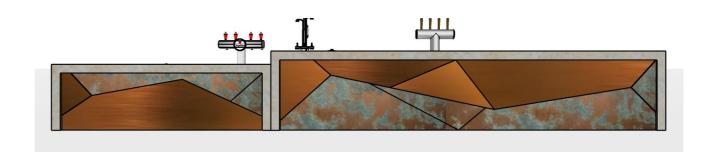
Top, Front & Back Elevation of the Bar Front



Elevation of the Back Bar with Rotating units based on the idea of Kaleidoscope











View of the Bar and Restaurant SketchUp, Enscape, Photoshop II I2

KALEIDOSCOPE





Rendered Section of the Kaleidoscope SketchUp, Enscape, Photoshop



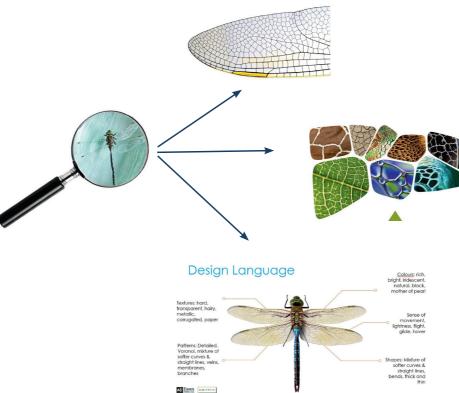
Evening view of the Kaleidoscope SketchUp, Enscape, Photoshop



I3 I4



Group Project



Design Development based on Concept and Idea



Rendered view of Abberton Reservoir Visitor Centre SketchUp, Vray, Photoshop

BRIEF:

To design a creative, budget conscious design for the interiors of Abberton Reservoir Visitor Centre in a way that it responds to the needs of the charity, its members and visitors and communicate the values and aspirations of Essex Wildlife Trust.

CONCEPT:

Perspective - Look through the eyes of nature and rediscover the childlike wonder of the wild. The concept of shifting perspective was communicated with the idea of Magnification of the wings of the dragonfly that comprises a range of shapes seen through nature.

Using the voronoi pattern in the dragonfly wing that is also seen in different elements in nature, to create a design feature for the visitor centre that is unique to the site.

DESIGN SUMMARY:

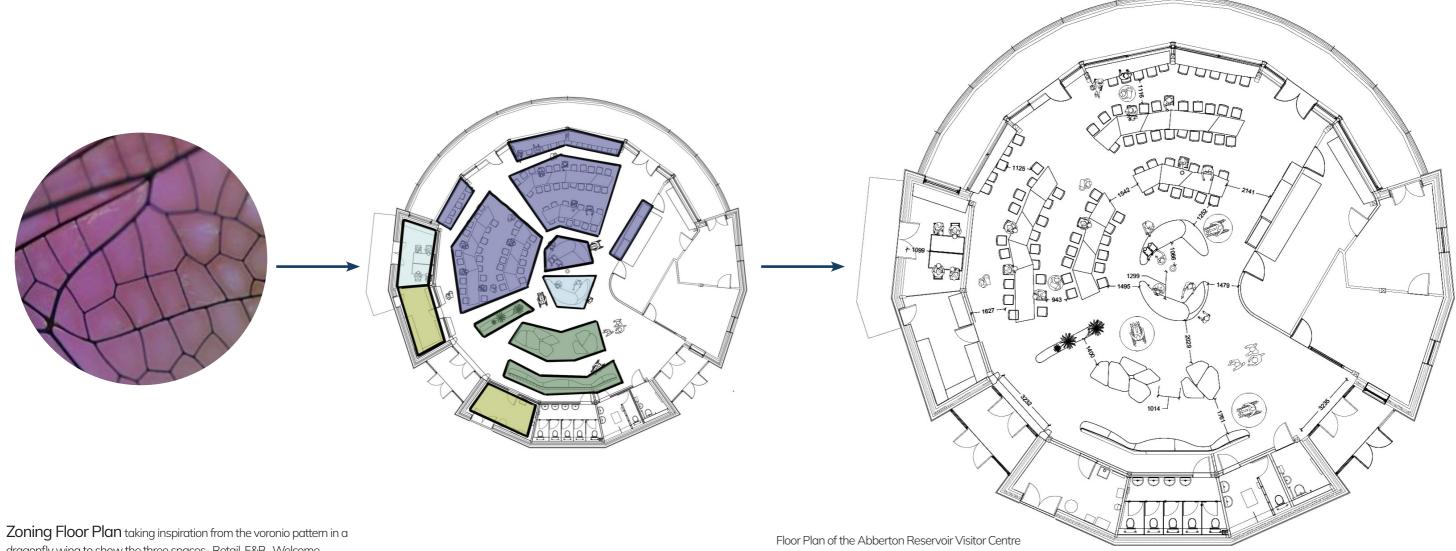
Three distinct and spacious zones for the Welcome, Retail, and F&B areas, thereby creating an organised interior.

85 internal covers whilst maintaining a safe circulatory path for staff and visitors, compliance with relevant building regulations that ensure fire safety, conservation of fuel and power, and accessibility for all.

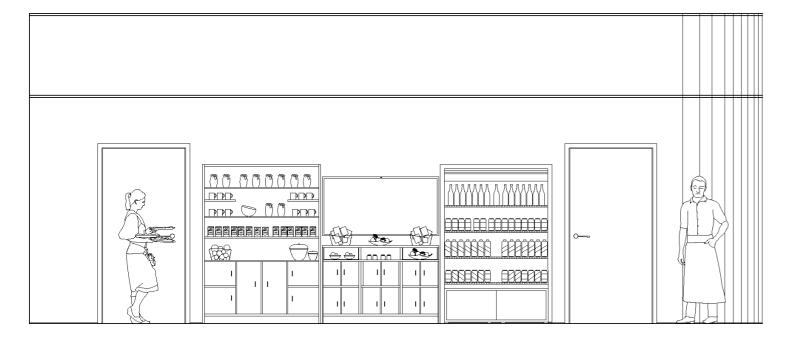
The stunning external view visible from all areas, the creation of bespoke joinery, careful selection of lightweight, sustainable, and durable materials and furniture to achieve an environmentally friendly, flexible space that will stand the test of time.



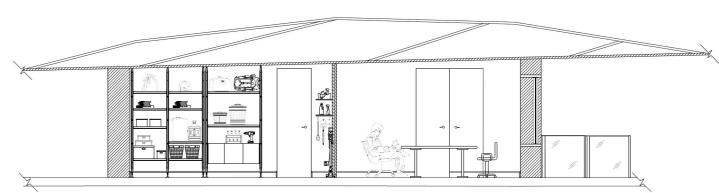
SKILLS: AutoCAD, SketchUp, Vray, Photoshop



dragonfly wing to show the three spaces-Retail, F&B, Welcome



Elevation of the F&B Display Unit



Section of the Office and Storage Unit





Joinery Design

Sweet Chestnut



Irish Green Marble

18mm Vermiculite presterboard Plasterboard Construction 1:50@A3 Dining Room

13mm Marble veneer on aluminum honeycomb

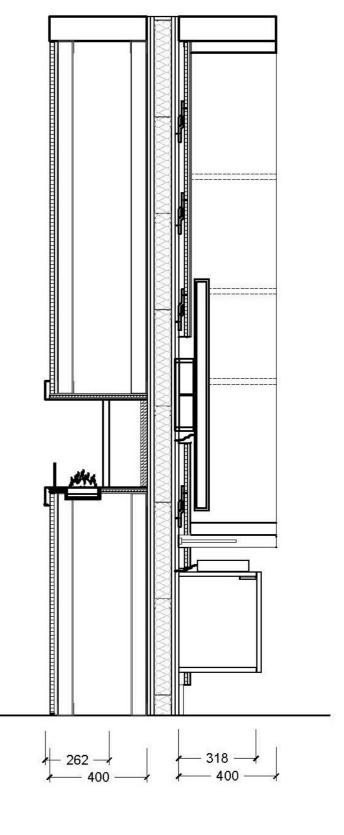
900mm corner bio-shanol fireplace

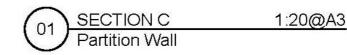
04 Marble Veneer & Fireplace 1:50@A3

Dining Room

Bio-Container Housing 1:50@A3

Fireplace Construction- using Metal C Studs. U Tracks and Vermiculite Board





Detailed Section of the Partion Wall with Fireplace & TV Joinery Construction

BRIEF:

The brief is to custom design the partition wall with two key materials: Sweet Chestnut and Marble. The design scheme includes a bioethanol fireplace on the dining room side and a TV/media unit on the cinema room side.

DESIGN SUMMARY:

Detailed research into the materials and their usage led to the design idea of using sweet chestnut in it's most used form of cladding. Beauty of sweet chestnut cladding and the veining patterns of the marble form the background of the design.

Use of veneers for both materials meet the need for sustainability and practicality of tannin content in sweet chestnut and weight of marble.

Frameless full height door with conceled hinges, simple lighting and discrete handleless storage with push hinges are a few architectural elements that subtly form a part of the design.

FINAL DESIGN:

DINING ROOM:

The dining room wall is framed with fumed chestnut planks to give the feel of an art piece. This houses a custom built fireplace unit in a beautiful and unique Irish marble, concealed storage units and a lowered seating area to enjoy a cup of tea or a book by the fireplace. The juxtaposition of sweet chestnut mdf veneered boards and marble veneers with concealed strip lighting is quietly striking. A corner firplace placed at a higher level is aesthetic and functional.

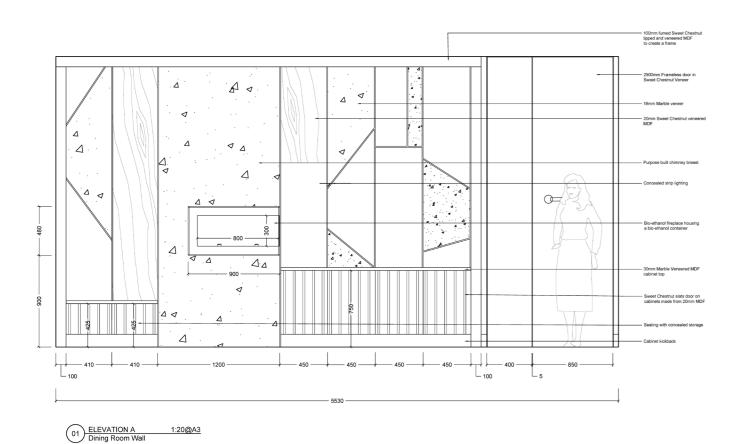
CINEMA ROOM:

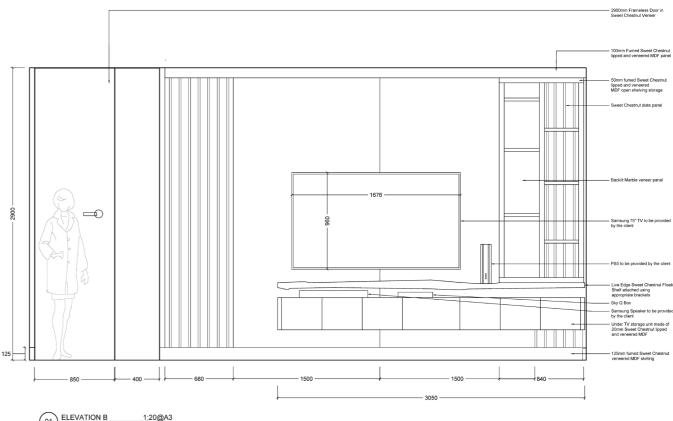
Backlit marble veneer forms the backdrop of the TV niche while a sweet chestnut live edge floating shelf adds a statement. Concealed storage and open shelving display the client's collectables and books and frame the marble panels to create an open and wide TV niche. Speaker, Sky box and gaming console are discrete yet easily accessible. Framless full height door and fumed chestnut skirting complete the curated look.

SKILLS:

AutoCAD, SketchUp, Vray, Photoshop



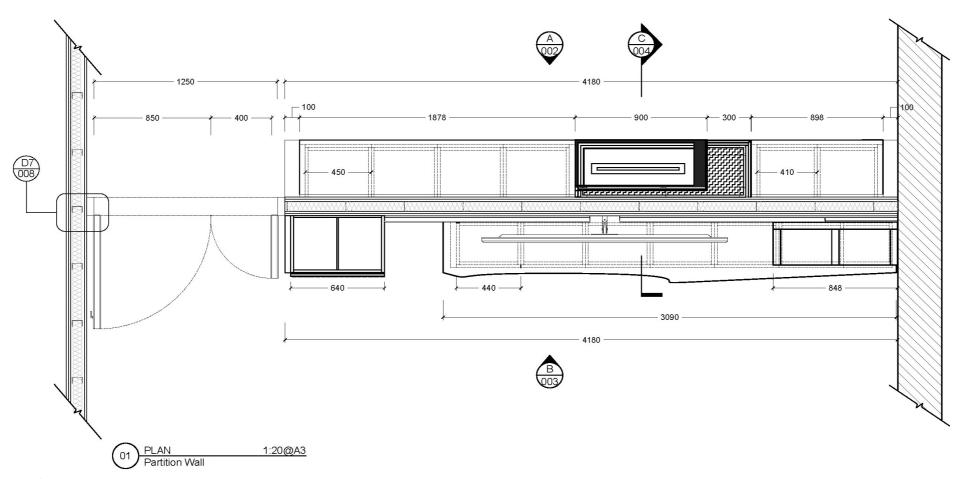




01 ELEVATION B Cinema Room Wall

Elevation of the Wall with Fireplace Unit

Elevation of the Wall with TV Unit



2I 22



View of the Dining Room SketchUp, Vray, Photoshop









Marmoleum Flooring in Concrete colour

CONCEPT:

BRIEF:

Support - a subtle message seen in every activity of Patagonia. An iconic outdoor gear maker with stainability intergrated into their DNA.

To design an exhibition space for a global brand, post pandemic, reflecting their core values, to

develop their marketing presence and reconnect with the public. The exhibition will be travelling to

Designing a space that portrays Patagonia's support, a Base Camp.

DESIGN SUMMARY:

various cities around the world.

The design is inspired by the ruggedness of a base camp and the towering peaks of Monte Fitz Roy in southern Patagonia found in the logo. The variety of heights of the panels create an illusion of mountain ranges while the printed outline of the peaks gives it a form. The tallest peak stands at height that will be visible from afar and creates a sense of curiosity. The climber's rope is attached to the Patagonia logo stand, the belay, the support.

The central piece, the tent, houses the bar that will serve Patagonia Root Ale along with other drinks.

Keeping with Patagonia's core values, care has been taken to try and use sustainable, resilient, recycled, recyclable materials with low VOC emission and low CO2 footprint.

Consideration has been given to the time constraint in setting up of stand in exhibition halls. The components are mostly individual pieces that are prefabricated and can be assembled on the site.



AutoCAD, SketchUp, Photoshop

Key Materials & Finishes



Bespoke bar in reclaimed wood and corrugated metal



material for

mountain panels

Paper mache statue in bronze colour



Metal and Glass Lantern Pendant Lights

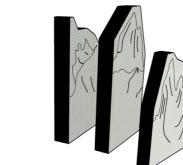
Key Materials and Fittings with sustainablity considerations



Design 1: Creating mountains using panels

Design 2: Creating interactive mountain feature

Design 3: Pop-up storybook with a camp

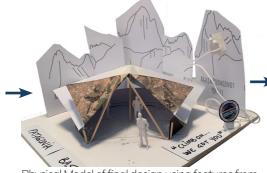




Construction, Deconstruction and Transportation



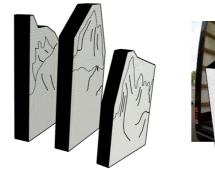
Design 4: Creating an illusion of mountains



Physical Model of final design using features from other design ideas

Design Development based on Concept and Idea

Exhibiting the Brand-PATAGONIA





Rendered view of the stand in an exhibition centre SketchUp, Photoshop

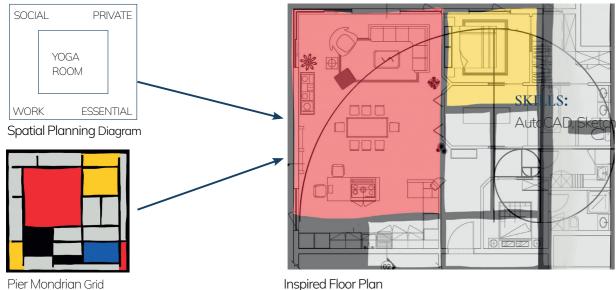




Key Furniture, Fitting & Equipment

SPATIAL PLANNING

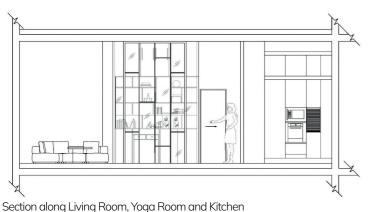
Residential Design

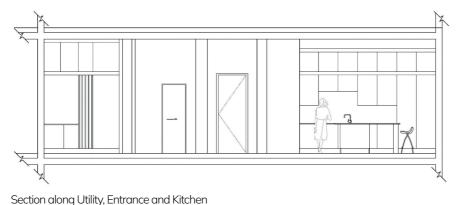




View of Music Display Wall







3D Floor Plan of the Apartment

BRIEF:

To design a space for a young client who has a spiritual side a fun side to her. Focus is on a dedicated yoga space, a DJ station and storage for musical instruments, books and golf bag. Create a spacious home that enables a calm and spacious mind.

CONCEPT:

Synergy - Inspired by three aspects coming together - importance of yoga, enjoyment of music and love for nature. The colourful zebra represents the concept and the client. It lives in a herd but has its own uniqueness symbolizing individualism and community.

DESIGN SUMMARY:

The design strives to bring Yoga, Music and Nature together in the apartment through the layout, some features and the use of certain materials in the main social areas.

The final layout provides a dedicated yoga space that opens out into the outer social zone. This has storage cupboards for yoga equipment, golf bags, books and other miscellaneous things.

A DJ station stands below the wall mounted TV and a bespoke music display unit for the instruments.

Attic storage is provided in the yoga room, walkin closet and utility taking advantage of the high ceiling for things like suitcases, Christmas decorations etc that are not used frequently.



SKILLS: AutoCAD, RoomSketcher



View of Living Room, Yoga Room and Kitchen RoomSketcher



Open Plan Ground Floor Rayners Lane, HA2 9UT



Residential Design





Guest Cloak Room Wembley Park, HA98HA





Cinema Wall in the Entertainment Room Bulmer Gardens, HA3 0PA

RESIDENTIAL PROJECTS NORTH-WEST LONDON

BULMER GARDENS, HA3 0PA

Designed a contemporary house for a modern family with mindful spaces for family and individual activities, without losing the essence of a welcoming home.

RAYNERS LANE, HA2 9UT

Converted a standard three-bedroom London house into a spacious open space for the family. Though the budget was small, a unique and memorable space was created with thoughtful planning and sourcing.

WEMBLEY PARK, HA9 8HA

Collaborating with a client with a clear vision resulted in developing a design that captures every aspect of their dream home. Designed a home that had unique requirements to accommodate a party of eight, a bespoke bar, a fireplace, and a bright colourful artwork.

CLONARD WAY, HA5 4UB

Worked on a project that taught me to work around changing design plans, manage client expectations, timeline and budgets, mediate between client and builder, to successfully incorporate exciting designs in a house for a nuclear family that had to accommodate extended family.

LIGHTING PLANS

Designed lighting plans with ambient, task, accent and mood lighting for residences.

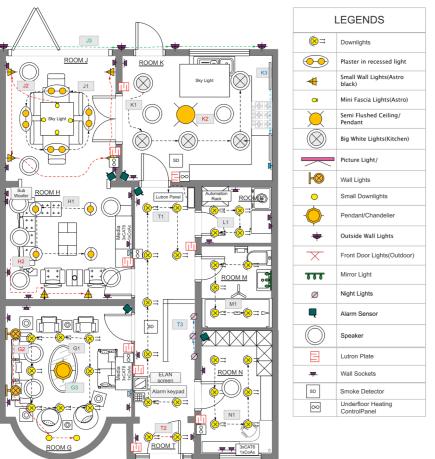
Worked on projects with home automation and lighting plans with Lutron circuits, Loxone circuits and normal circuits.



Kitchen Island Lights Bulmer Gardens, HA3 0PA

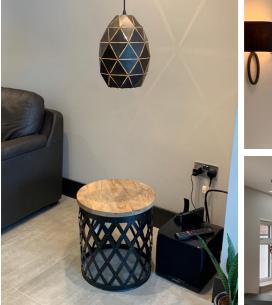
Kitchen Island Lights Rayners Lane, HA29UT





ROOM G		ROOM H		ROOM J		ROOM K		ROOM T		ROOM L, M, N	
G1	Downlights	Н1	Downlights	J1	Twin Plaster in recessed light	K1	Big White Lights	T1	Downlights	L1	Utility Downlight
G2	Wall lights	H2	Picture light+wall lights	J2	Wall lights+Mini fascia lights	K2	Kitchen Pendant/ Ceiling Light	T2	Porch downlights	M1	Bathroom Downlight
G3	Ceiling light+ 2 Small downlights			J3	Outside Wall lights	КЗ	Kitchen Unit Lights	ТЗ	Stairs Night light	N1	Study Downlights
								T4	Driveway Wall		

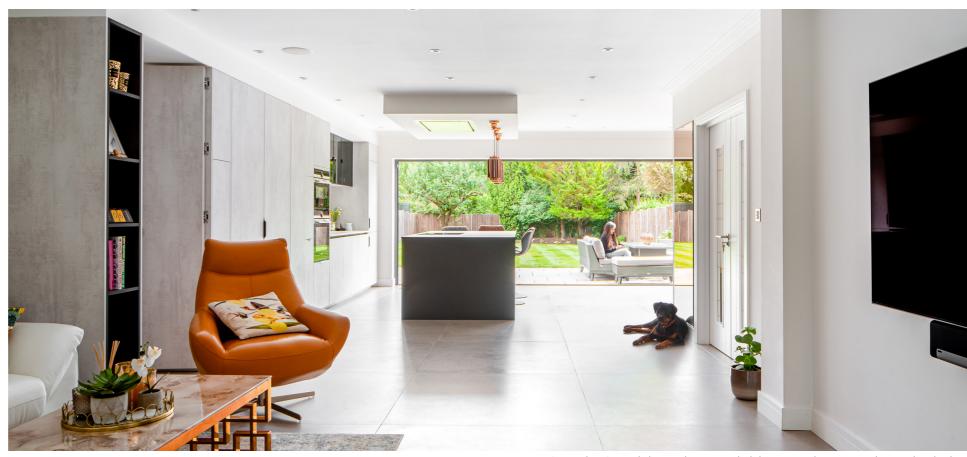
<u>CIRCUITS</u>







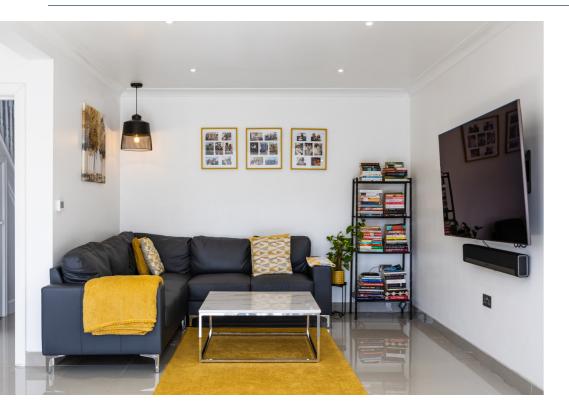
Lighting Plan with Lutron Circuits, Romney drive



Open Plan Ground Floor with a concealed door to a Utility room and secondary kitchen Clonard Way, HA5 4UB



Contemporary look with an Interplay of hard materials and a soft calm transition of smoky greys to cool hues of blue and green Bulmer Gardens, HA3 0PA





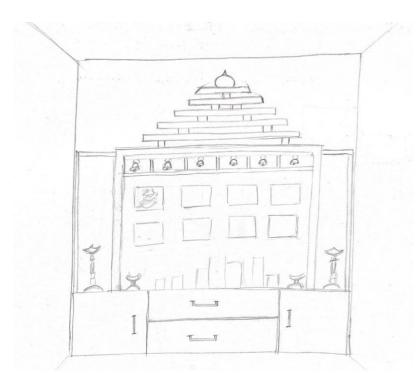


PERSONAL RESIDENTIAL PROJECTS

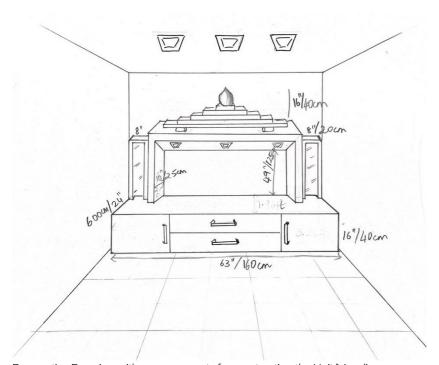








Planning and Designing the Unit/Mandir



 $\label{perspective} \mbox{ Perspective Drawing with measuremnets for constructing the Unit/Mandir}$

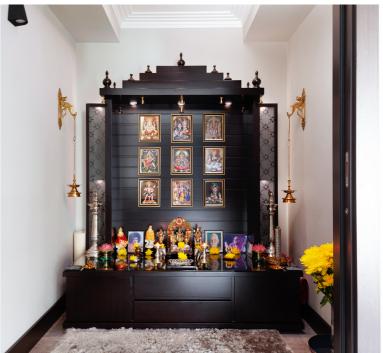


Entertainment Unit that was used as inspiration



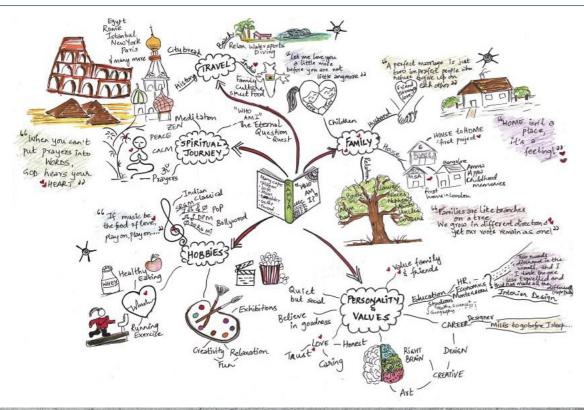
Unit/Madir constructed in a workshop in Bangalore, India Shipped flat packed to be assembled at site





Unit/Mandir installed in Prayer Room and decorated Bulmer Gardens, HA3 0PA

DETAILS OF PLANNING THE PRAYER ROOM UNIT/MANDIR



ABOUT ME

RAMYA SRIRAM

Art and design have always piqued my interest and have been an integral part of my life. Following my marriage in 2000, my husband's job has taken us all around the world- from London to Melbourne and New Jersey. Even when I was occupied with the duties of a homemaker and caring for my children, I never gave up on my love for art and pursued painting as a hobby. Ever since our return to London and with kids attending school full time, I wanted to indulge in my passion for design.

In 2015, I enrolled in a short online Interior Design course to get a better understanding of how to remodel our home. This was the catalyst to my journey as a designer. I worked closely with the architect and builder to extend, renovate and design our home. This project introduced me to the joys and frustrations of creating functional spaces with aesthetics and convinced me that I would enjoy venturing into it professionally.

In 2017, I worked on a few residential projects that gave me the opportunity and experience of working with talented architects, builders and AV specialists. Along with spatial planning for home extensions, lighting plans, designing bespoke elements like a bar, kitchen planning, I also gained experience in handling tight budgets, builder issues, frequent design changes and its implications and complications with council permissions.

During Covid, I decided to enhance my experience by joining KLC School of Design for a Diploma in Applied Interior Design, validated by University of Brighton. This has provided me an opportunity to learn extensively through course work and projects and given me the skills that I can confidently use in my future projects.



RAMYA SRIRAM

A London-based interior designer committed to bring into being beautiful, functional spaces. A creative individual with flair and experience of designing and refurbishing personal homes. The projects demonstrate an ability to understand client requirements and translate them into simple yet eye-catching designs that meet client needs holistically.

DESIGN EXPERIENCE:

Oct 2016- Personal Design Projects

Current

Full House Designed a contemporary house for a modern family with mindful spaces for family and Refurbishment: individual activities, without losing the essence of a welcoming home.(Bulmer Gardens HA3

0PA

Open Plan Converted a standard three-bedroom London house into a spacious open space for the

Ground Floor: family. Though the client had a small budget, I was able to create a unique and memorable

space with thoughtful planning and sourcing. (Rayners Lane HA2 9UT)

Living, Dining Designed a home that had unique requirements to accommodate a party of eight, a bespoke

Room & Bar: bar, a fireplace, and a bright colourful artwork.(Wembley Park HA9 8HA)

Ground Floor Redesign, Lighting Plan: Worked on a project with a builder that taught me to work around changing design plans, manage client expectations, timeline and budgets, mediate between client and builder, to successfully incorporate exciting designs in a house for a nuclear family that had to

accommodate extended family.(Clonard Way HA5 4UB)

Lighting Plans: Designed Lighting plans with ambient, task, accent and mood lighting for residences.

Worked on projects with home automation and lighting plans with Lutron circuits.

EDUCATION:

Sept 2020- DIPLOMA IN APPLIED INTERIOR DESIGN- Distinction

July 2022: KLC School of Design, London(Validated by University of Brighton)

June 1996- MASTERS IN BUSINESS MANAGEMENT- First Class

June 1998: Mount Carmel Institute of Management, Bangalore University, India

June 1993- BACHELOR OF SCIENCE: ECONOMICS, MATHS, STATISTICS- First Class

April 1996: Mount Carmel College, Bangalore University, India

SKILLS:

- AutoCAD
- SketchUp
- Enscape
- Photoshop
- Indesign
- EstiPC

- MS Word
- MS Excel
- MS Powerpoint
- Hand Rendering
- Design Process
- Spatial Planning

INTERESTS:

- Painting
- Mixed Media Art
- Traditional Indian Music
- Travel



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