HARMONY HALL

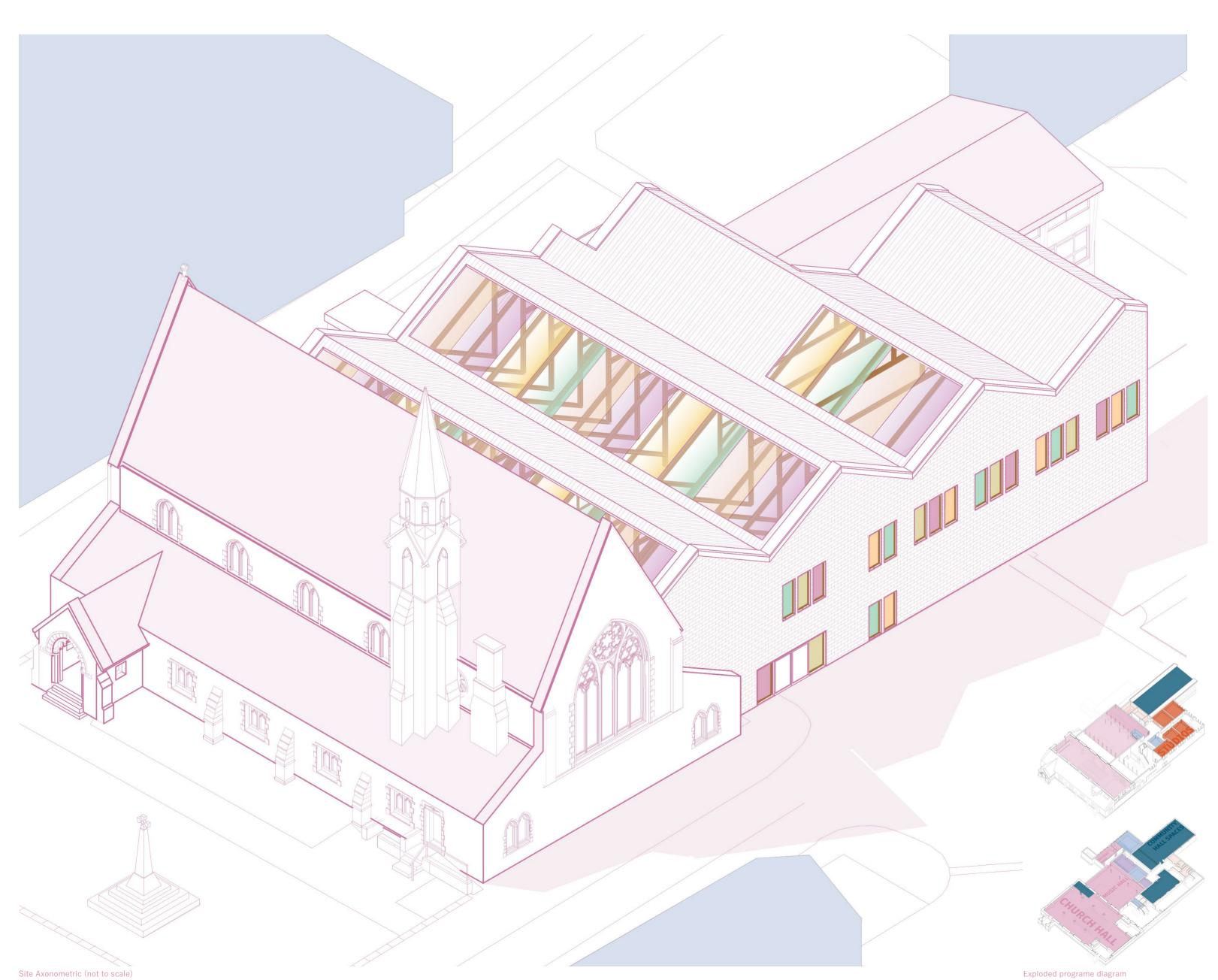
This proposal transforms St Agnes, a Grade II listed church in Burmantofts, Leeds, into a Music Hall—preserving and celebrating the building's rich architectural and cultural heritage through adaptive

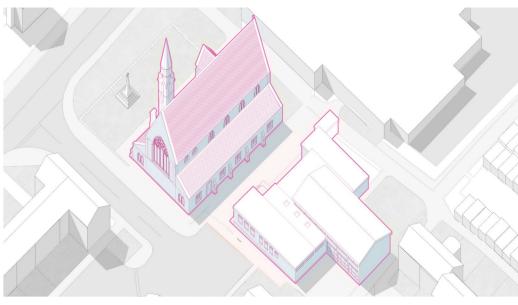
The design honours the original Gothic structure by preserving its historic organ, acoustics, and timber trusses, while reinterpreting their language in contemporary elements. A new structural canopy- echoing the geometry of the original trusses - links the church to the adjacent Community Hall, forming an atrium that bridges past and present.

A new second level and subtle spatial interventions respect the

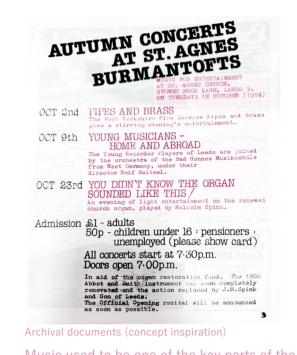
church's volume while enabling modern functions. Flexible interiors support concerts, celebrations, and communal gatherings, ensuring the space continues to serve as a place of unity.

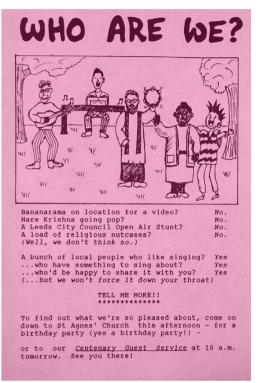
This transformation respects St Agnes's identity, offering a new narrative rooted in continuity, culture, and collective memory.



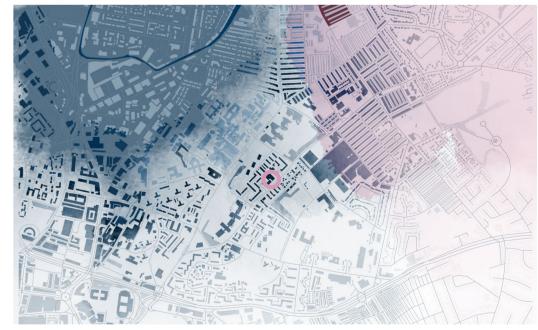


HISTORY





Music used to be one of the key parts of the services St Agnes provided to its members and community, with concerts and musical performances being held and promoted. In the current day and use, music is not so prevelent. The church offers beautiful acoustics and an organ which are not being utilised. Music is an important part of life, often used for praise and love in religion, to connect to God and with



Leeds Map, Burmantofts area

Leeds West Indian Carnival route

significant variety of cultures and cultural the city. heritage, which have a strong link to The route of the carnival is close to the dances, ways of celebration.

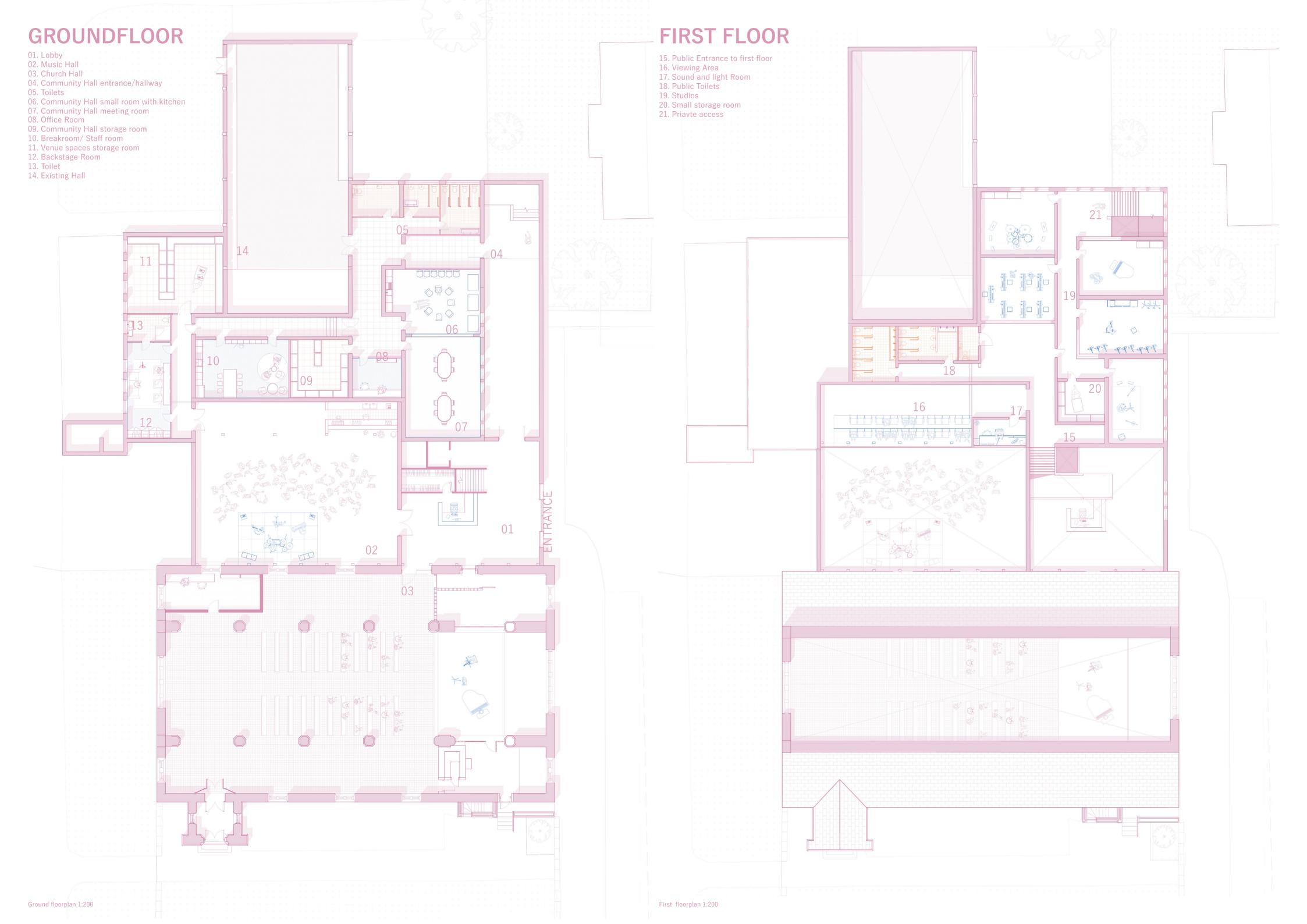
West Indian Carnavial held annually in August, established in 1970s, celebrates African-Caribbean heritage. It is one of the most important cultural celebrations in Leeds.

The carnival promotes community cohesion and cultural exchange while addressing social issues faced by the African-Caribbean community in Leeds. Ultimately, it serves as a vibrant

The communities within the church expression of cultural identity and fosters and Burmantofts/Harehills make up a connections among diverse groups within

music: own music genres, instruments, site, therefore St Agnes will become a pit stop point for the carnival, a venue to



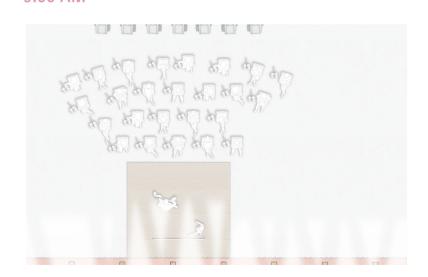


LONG SECTION



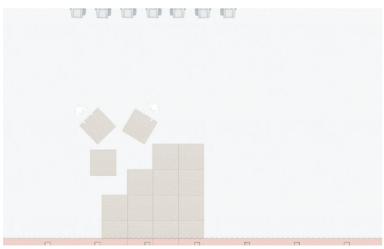
ACTIVITIES - MUSIC HALL

9:00 AM



Staff setting up the venue for the first event in the main venue space.

12:00 PM



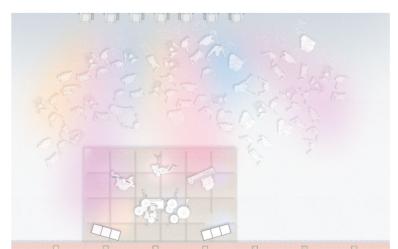
First activity of the day in the Main Venue space- Music Lesson from nearby school

2:00 PM



Venue is prepared for the second activity of the day - West Indian Carnival pit stop.

8:00 PM



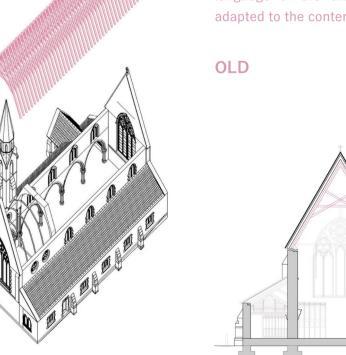
Last activity of the day, Local band performance.

NEW Concept diagram of new trusses

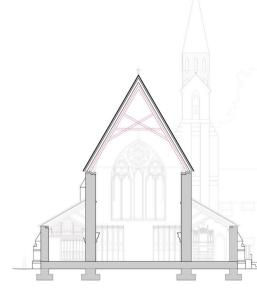
DESIGN CONCEPT:

The original truss shape has been extended and repeated into a new truss for the intervention. The structure provides height to the spaces and good acoustics, whilst structurally supporting the design.

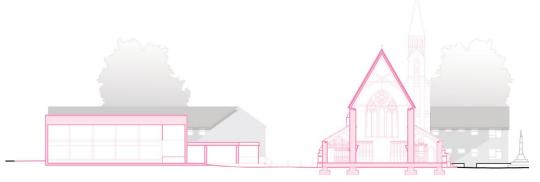
The new trusses follow the architectural language of the existing trusses, and adapted to the contemporary design.



Exploded axonometric of roof



Existing trusses in Church



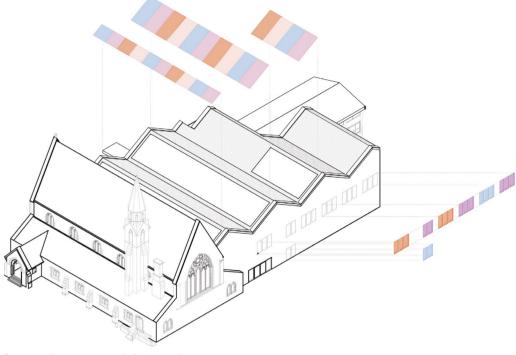
Existing site section (not to scale)

GROUND FLOOR RENDER





DESIGN CONCEPT:



Concept diagram stained glass windows

Taken inspiration from the stained glass windows in St Agnes, the skylights and windows will be coloured glass, decorating the space with hues throughout the day

FIRST FLOOR RENDER



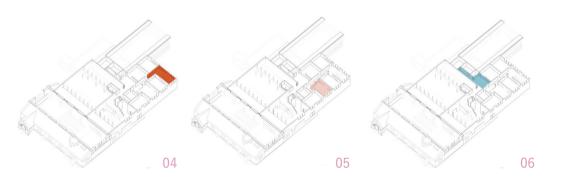
STUDIOS

VIEWING PLATFORM

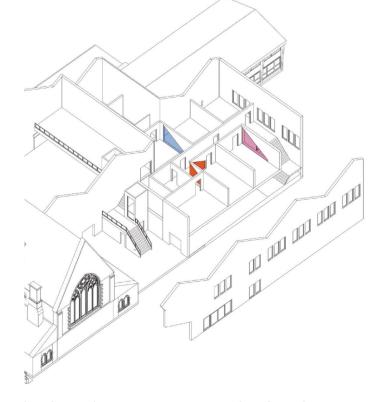




TOILETS

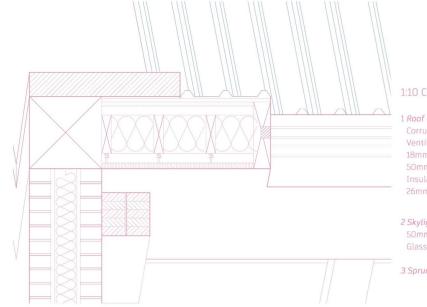


DESIGN CONCEPT:



Will be used in the studio spaces as a way to identify each room, as well as harmonise the space because the users will be able to see into the studios seen in the rendered interiors.

DETAIL DRAWINGS



1:10 CLOSE UP SECTION (1-3)

Corrugated Zinc Sheet Ventilation and Drainage Cavity 18mm Plywood 50mm x 200mm Timber Beams Insulation 26mm spruce timber ceiling, stained white

50mm x 60mm Timber Frame for coloured Toughned Laminated

3 Spruce Glue Laminated Flitch Plate Trusses

4 Room Ceiling

150 mm Reinforced concrete slab 200mm void, cable and wire, slim (14mm) tee bar

Acoustic Tile 18mm chipboard 100mm sound absorber 19mm plasterboard plank

1:10 CLOSE UP SECTION (4-5)

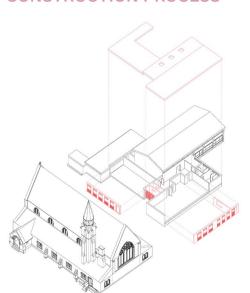
5 Facade White slurry coated bricks Oak window frame, double glazed coloured glass

1:10 CLOSE UP SECTION (6-8)

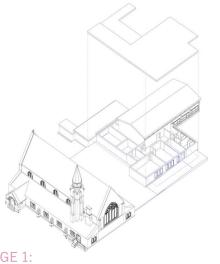
Precast beam and block floor with infull blocks 26mm spruce timber ceiling, stained white

7 Oak window frame, double glazed glass 8 Existing Community Hall Load Bearing Exterior Wall

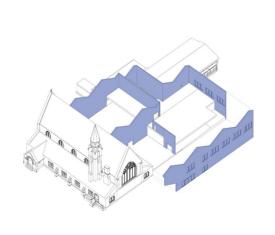
CONSTRUCTION PROCESS



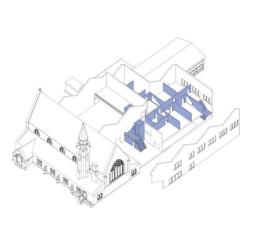
STAGE 0 What is removed from the community



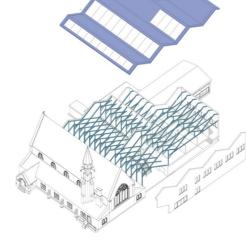
STAGE 1: New roof/second level added with construction of new wall and insersion of new windows, and urban space between STAGE 2. New exterior walls and buildings is leveled out.



supporting walls are built`



STAGE 3. Internal walls and access such STAGE 4: as lifts and stairs

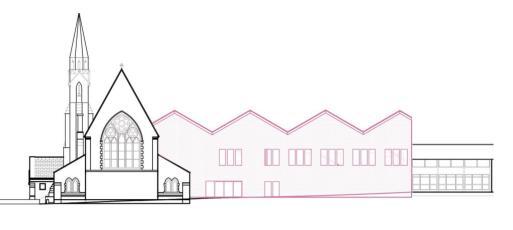


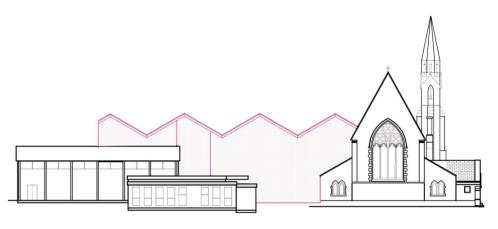
Trusses and roof are added.

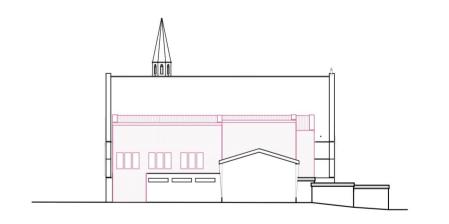
ELEVATIONS

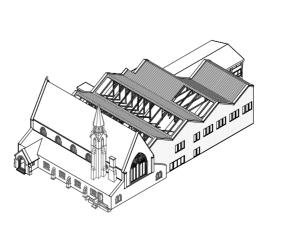
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Perspective detail drawing (not to scale)

Completed construction