



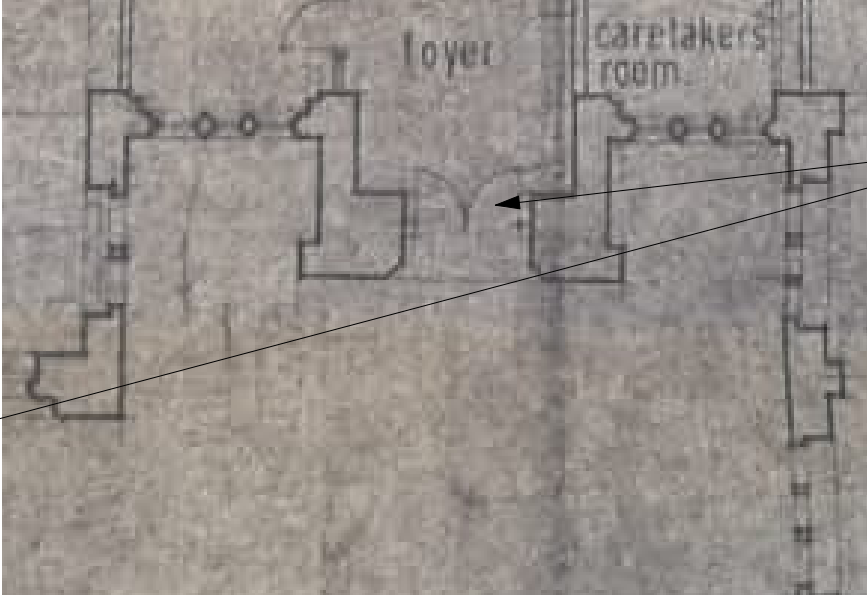
Old Library Main Entrance

Old Library Side Entrance

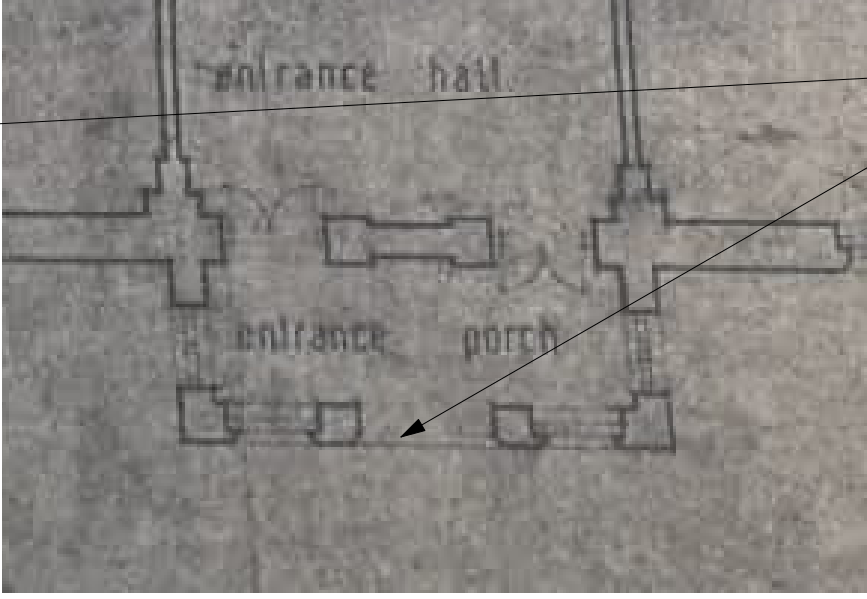
01

ORIGINAL OLD LIBRARY ENTRANCE

The original Touchstones building did not have any entrance doors to the exterior of the building, just an opening into a porch.



Lobby Entrance does have doors that open inward



Old Library entrance appears to have no door

02

'NEW' EXTENSION LIBRARY ENTRANCE

The extension onto the existing Old Library included a new entrance door but the original Old Library entrance was retained as a porch. Visually, both entrances appear to have no external doors, just openings in the facade.



03

RENOVATED LIBRARY ENTRANCE

The new renovation of Touchstones led to the addition of a new double door at the Old Library entrance. The doors opened completely inward thus had little impact on the facade and appeared similar to the original facade.



Non-original transom above doors detracts from original structural opening

04

PRESENT DAY LIBRARY ENTRANCES

Both entrances now have a transom above the door. This removed the original visual impact as they now detract from the original facade.

PROPOSED ENTRANCES - ENTRANCE DOOR 01 (LOBBY DOOR)

This architectural drawing shows the front elevation of a proposed double door. The door is set within a decorative frame that includes a semi-circular transom above the door and two circular medallions on either side. The door itself has a large glass panel with a decorative leaded glass pattern. A vertical dimension line on the right side of the door indicates a height of 2743. The drawing is labeled 'PROPOSED DOOR ELEVATION | 1:20 @A1'.

PROPOSED DOOR ELEVATION | 1:20 @A1

This architectural drawing shows a cross-section of the proposed door. It illustrates the door's profile, including the frame and the internal shutter. A yellow shaded area indicates the internal shutter. The drawing is labeled 'PROPOSED DOOR SECTION | 1:20 @A1'.

PROPOSED DOOR SECTION | 1:20 @A1

Internal shutter to be boxed in
above internal door

Full height of door to be openable

New solid hardwood glazed
doors.

Recessed lighting above proposed
door

PROPOSED DOOR PLAN | 1:20 @A1

0 0.25 0.5 1 1.5
1:20

All dimensions are approximate and subject to change once a site measure is completed and confirmed by architect.

As the external doors are required to open outward for fire safety reasons, having a glazed timber door is the most appropriate response as to re-imagine the original 'doorless' looking facade

KEY PLAN

The key plan shows a complex building footprint with various internal rooms, corridors, and stairwells. Two specific external doors are highlighted in blue and labeled '01' and '02'. Door '01' is located on the right side of the building, and door '02' is located on the top right side. The building is situated next to a river labeled 'RIVER ROCH' and a gate labeled 'MARY'S GATE'. A scale bar at the top indicates dimensions from 0 to 1.5, with a note that all dimensions are approximate and subject to change. A paragraph explains that due to fire safety requirements for external doors to open outward, a glazed timber door is the most appropriate response to re-imagine the original 'doorless' facade.

PROPOSED DOOR ELEVATION | 1:20 @A1

PROPOSED DOOR SECTION | 1:20 @A1

Recessed lighting above proposed door

Rev.	Date	Drawn	Checked	Note

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PROPOSED ENTRANCES