

toned darker grey).

Dark metal capped glazed and solid metal door systems

Decorative metal ventilation and plant screen bouvres

Clear glazed balustrade

Replacement of the existing system with new thermally broken curtain wall mounting double glass unit, with intergrated single/double doors & windows. (Opaque insulated glazing toned darker grey)

Existing clerestory glazing - New curtain walling to match fenestration and aesthetic of original hung patent glazing

Library glazed louvred window with dark metal outer frame.

Metal canopy

Precast concrete profiled panels

Glazed louvred curtain walling panels to renewed derestory windows.

Improvement of thermal performance of existing solid facade with additional internal layer of insulation

Curtain Wall System to Food Hall (opaque glazing with solid insulated panels toned darker grey). Double glazed timber stick system with anodised anodised aluminium capping. Integrated Double doors & top hung windows.

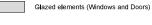
Flat Stone rainscreen cladding to match existing stairs with new metal balustrade

Precast concrete fascia, profiled panels & coping cladding Decorative precast concrete columns Dark metal capped windows and curtain walling system (opaque insulated glazing toned darker grey). Dark metal capped glazed and solid metal door systems

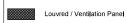
existing
Existing stairs with new metal balustrade
with vertical flats
Signage – type and extent tbc by condition
Stone clad door to match existing stone

wall
Existing window to be replaced with top
hung openable window with timber frame
and anodised aluminium capping.
Dark metal perforated roller shutter

Movement and Bespoke Assemblies— each shell moved independently of its neighbour. Bespoke made movement assemblies will be required at each interface.



Spandrel Panels / Back Painted Glass



Dimensions are not to be scaled from this drawing
Drawing only to be used for the purposes it was issued for
Landscape, public realm and neighbouring buildings shown indicatively
Existing locations and footprints of surrounding buildings are taken from; (OS Map Promap-1634985-1735589-720-0.dwg) received 2021.10.27; (21359-100-Topo-Millimetres.dwg) received from Maltby
Surveys on 2022.02.23
Existing building plans and elevations are based on Maltby Surveys drawings received on 2022.02.18 and 2022.03.15



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01/12/22 Kirklees Cultural Heart Huddersfield Library - Proposed West External Bay Study 01

> FCBS project no IR430301 Scale As indicated@A1 Date 30/09/22 Checked London Studio Do not scale

P02

Status

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All dimensions to be checked on site