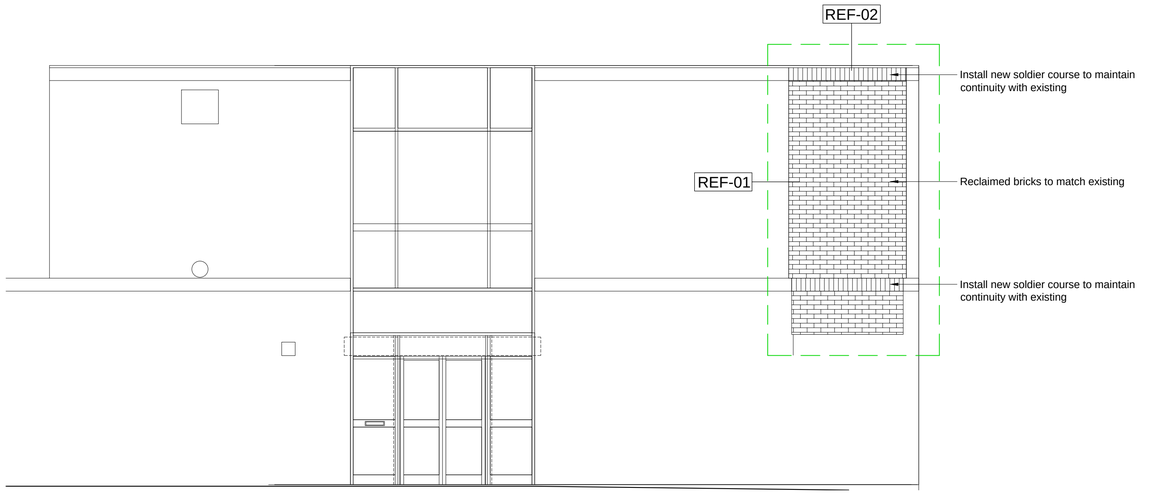
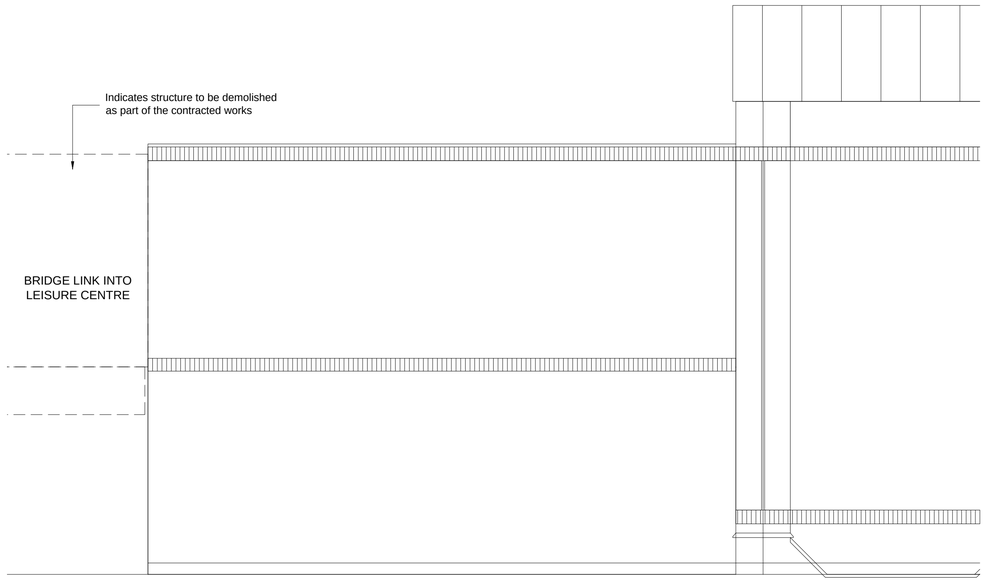


Part-East Elevation as Proposed

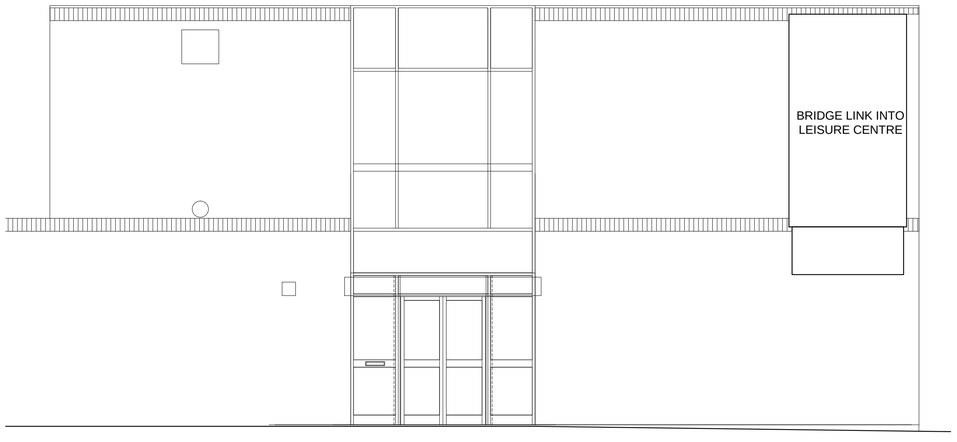


Part-North Elevation as Proposed

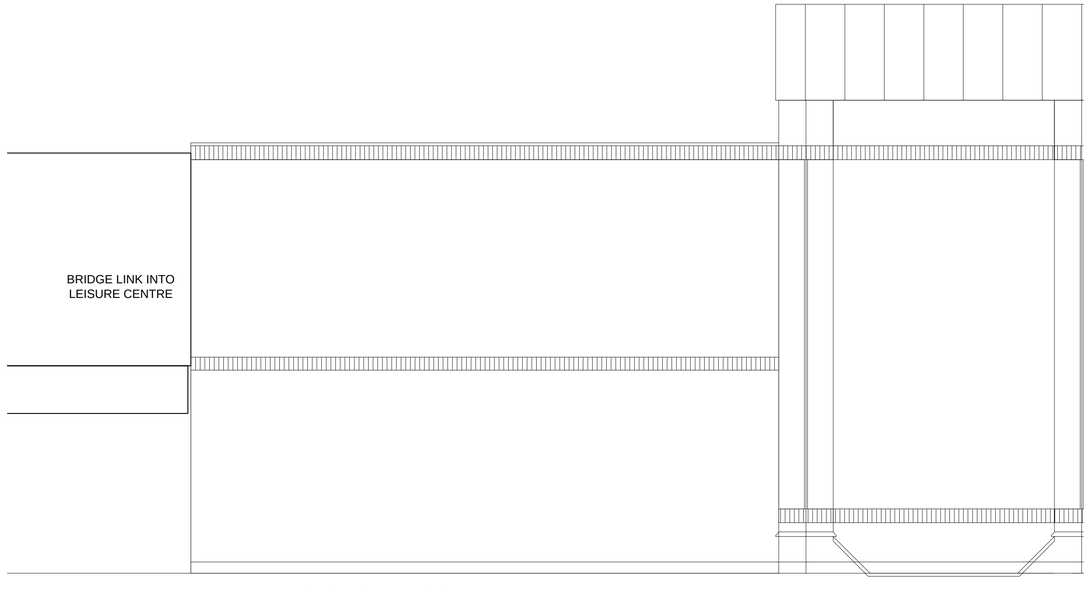
SCHEDULE OF WORKS

REF-01 Cavity Wall Infill (approx. S/O 1920(w) x 4353(h) mm
Carefully remove infill boarding/frame within the store including any wall finishes covering the facing brickwork within the bridge link and dispose off site. Prepare opening to receive new insulated cavity wall infill. Construction to consist of reclaimed brick outer leaf to match existing, 100mm Knauf DriTherm 34 Super glass mineral wool thermal insulation cavity slab including Ancon stainless steel cavity wall ties (REF: ST1)installed to Ancon's recommendations. and light weight medium dense blockwork inner leaf. All new brickwork and blockwork to be tied into existing structure using Ancon stainless steel Staifix Universal Wall Starter System installed to Ancon's recommendations. Prepare blockwork inner leaf to receive two coat plaster and eggshell paint decoration. Surrounding areas disturbed by the works shall be made good by the Contractor.
NOTE - Reclaimed bricks to be salvaged from the demolition of the pool building/ link bridge or surrounding structures

REF-02 Roof Works
Provide new matching edge trim on treated timber batten. Close cavity to inner lead and provide new roof flashings down into existing gutter. Weatherseal all round.



Part-East Elevation as Existing



Part-North Elevation as Existing

LEGEND

Development Area Boundary

Rev	Date	Description	Chkd
A	20.09.17	Drwg amended to reflect 2017 scheme proposal - SAR	IS

South Tyneside Council
Economic Regeneration

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Project
Proposed Alterations to the Gymnastic Centre Temple Park, South Shields

Drawing Title
Existing & Proposed Elevations.

Drawn by	XX	Date	09/08/11
Checked by	XX	Date	--/--/--
Scale	1:50	Size	A1

Project Code	Drawing Number
AD 6177	210A