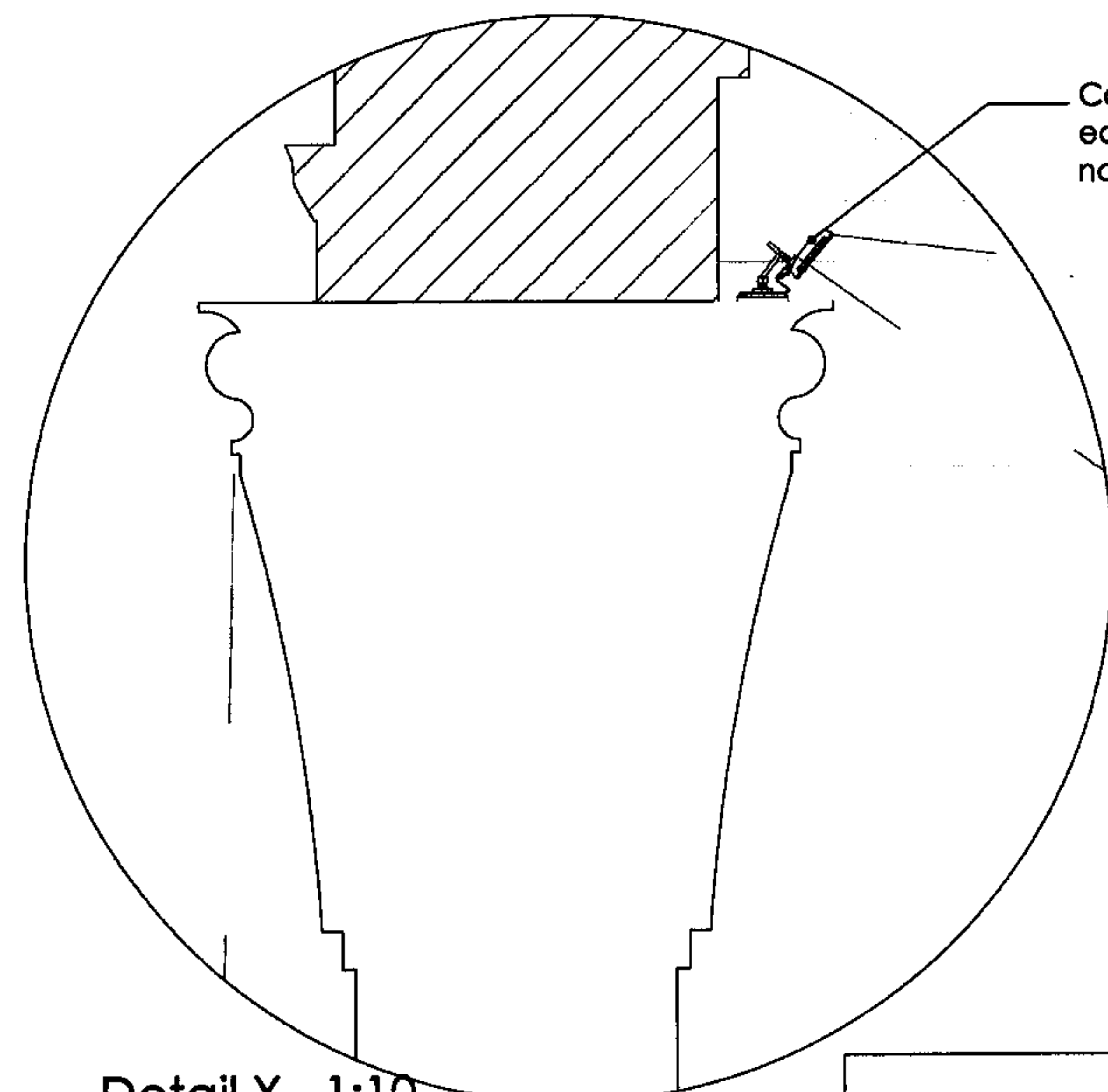


7.0 LIGHTING DETAILS OF THE KEY ELEMENTS IN MAIN QUADRANGLE

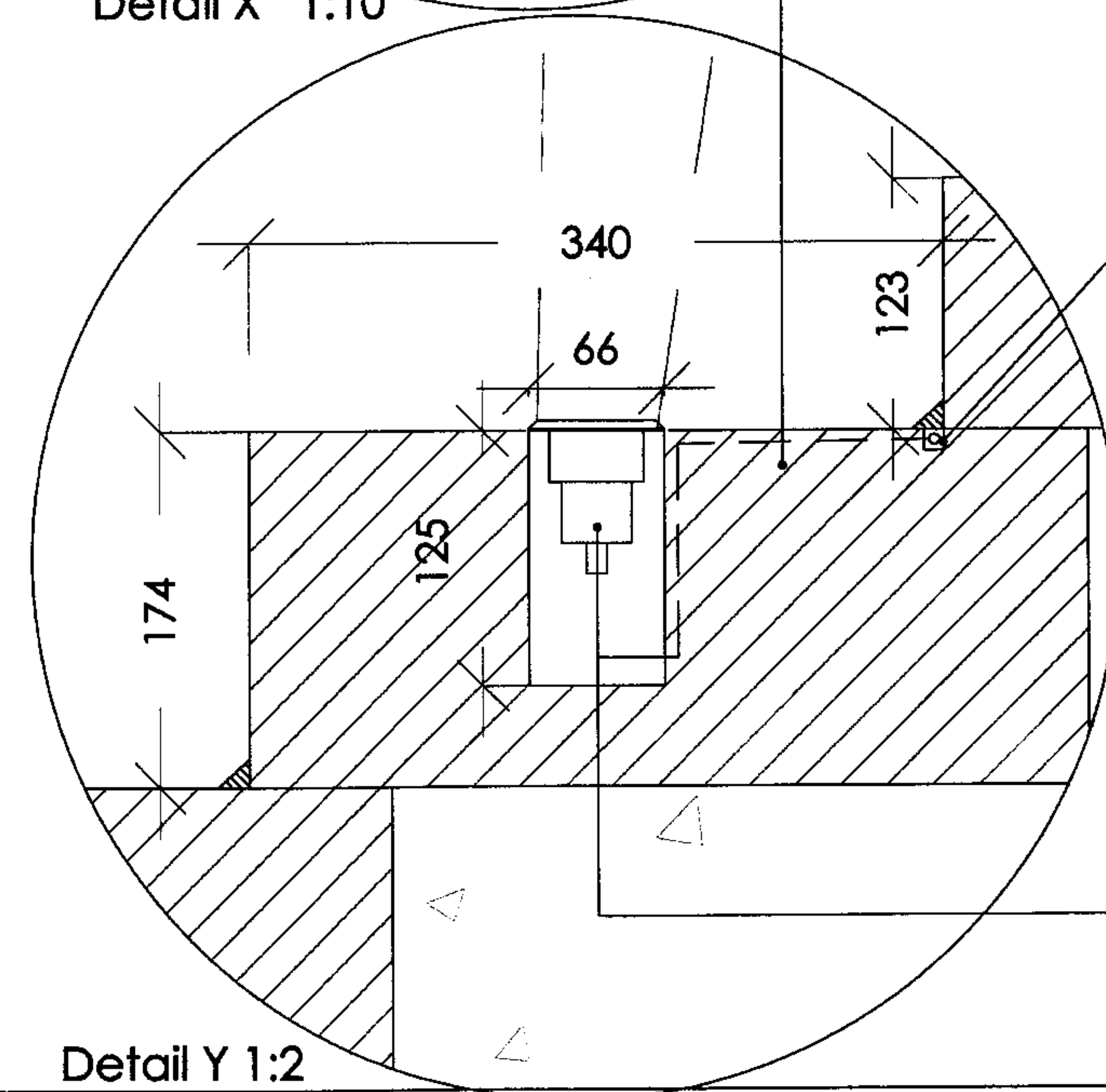
July 2006

PROPOSED UCL MAIN QUADRANGLE LIGHTING
Listed Building and Planning Application

GAUNT FRANCIS Architects



Detail X 1:10



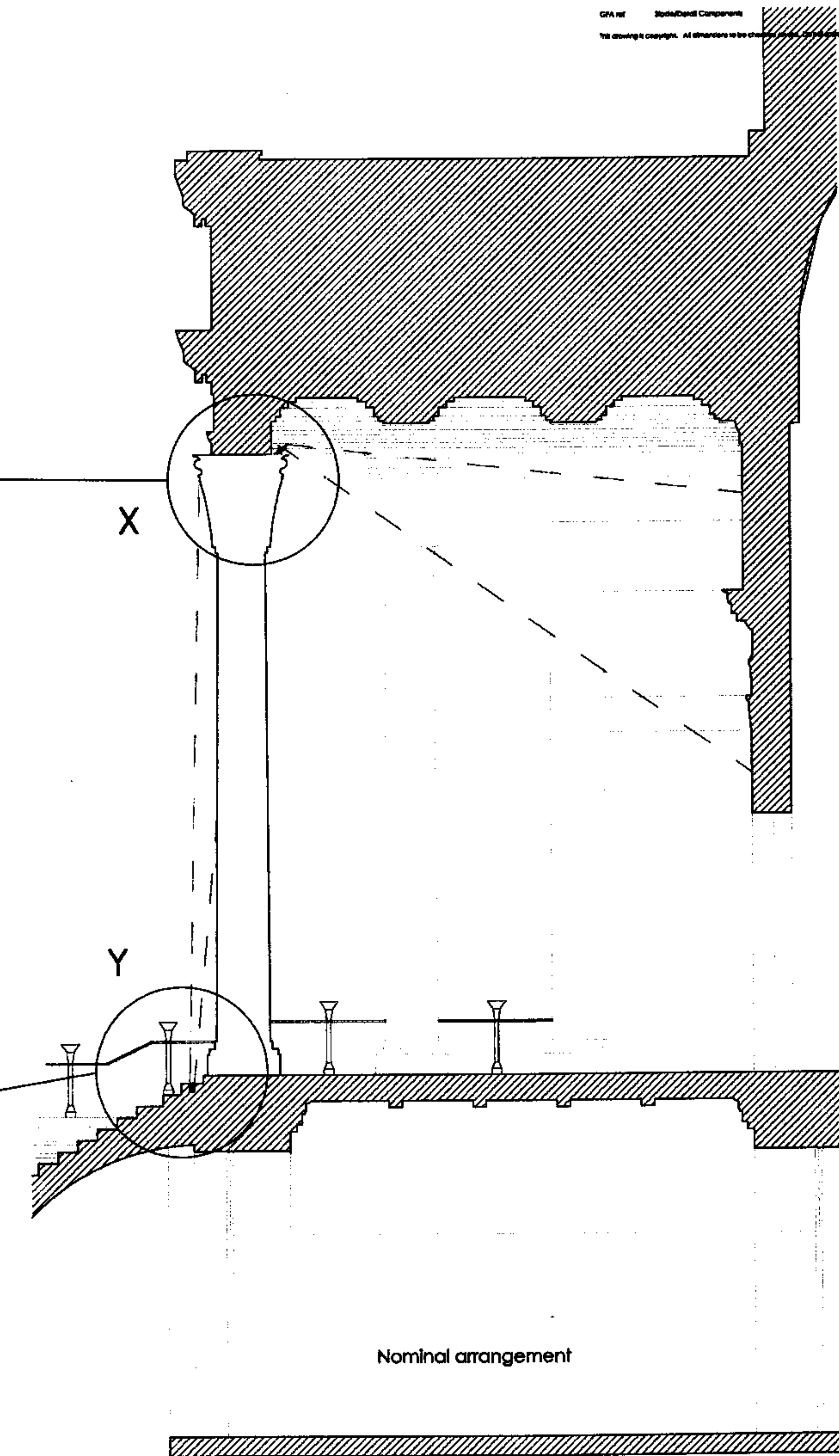
Detail Y 1:2

Colorblast 12 mounted on top of each columns. Light fittings are not visible from the Quad level.

Existing Portland steps
(Assuming existing detail is a monolithic block stone)

5 / 6 mm diameter
armour cable

New 70 mm diameter
Galli LED fittings recessed
onto the existings step
to lit the Portico's column



Cross section Portico area 1:50

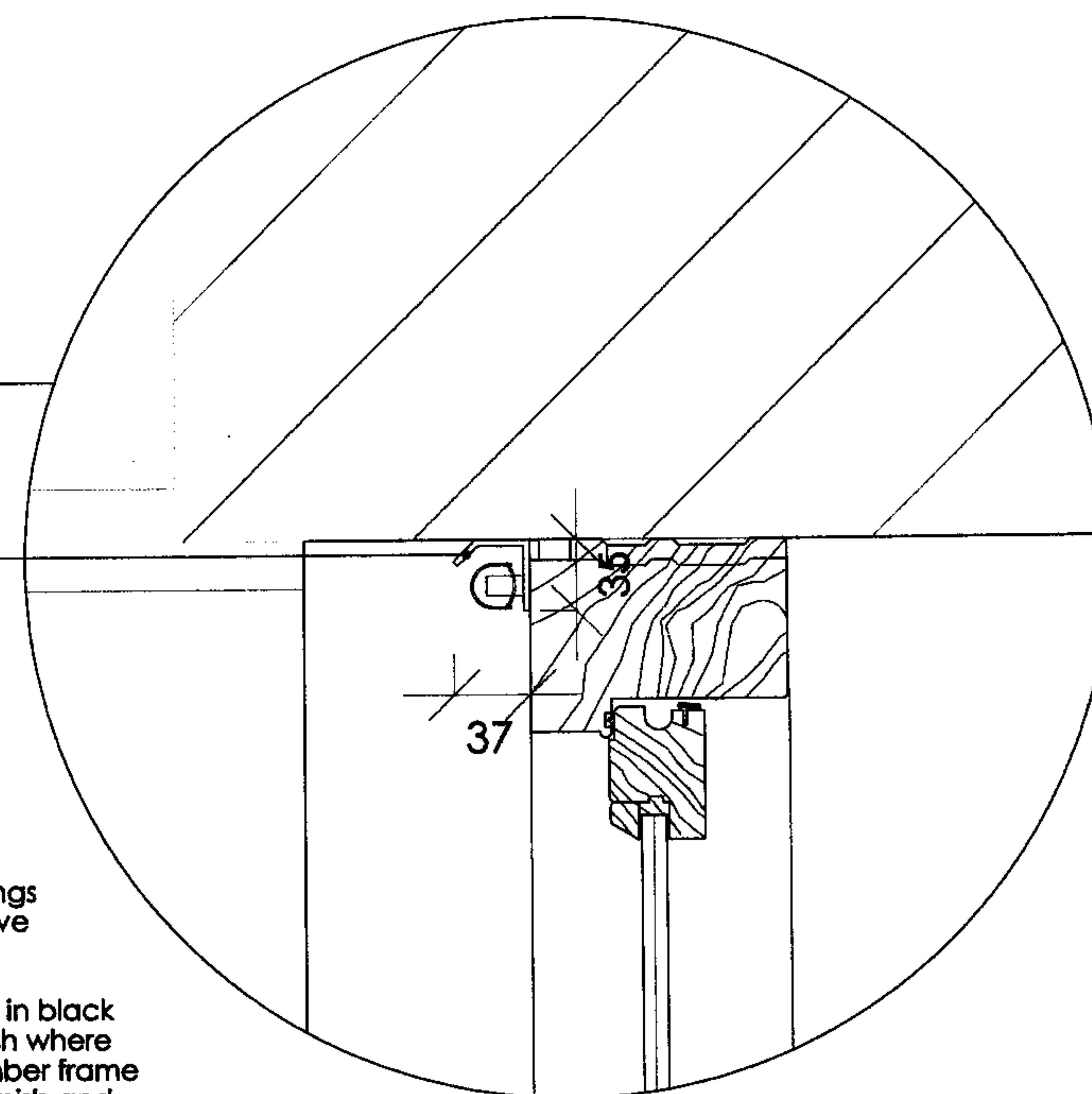
PROPOSED LIGHTING DETAILS

Lighting Details at Portico

for University College London



Cross section typical doorway 1:20



Detail Y 1:10

Agebekov Light fittings
to be recessed above
doors.

Light fitting to come in black powder coated finish where existing fanlight's timber frame is in black painted finish and soft white powder coated finish where existing fanlight's timber frame is in white painted finish

PROPOSED LIGHTING DETAILS

Typical Doorway Lighting Detail

for University College London