



Project

Keppel Street
Phase 2

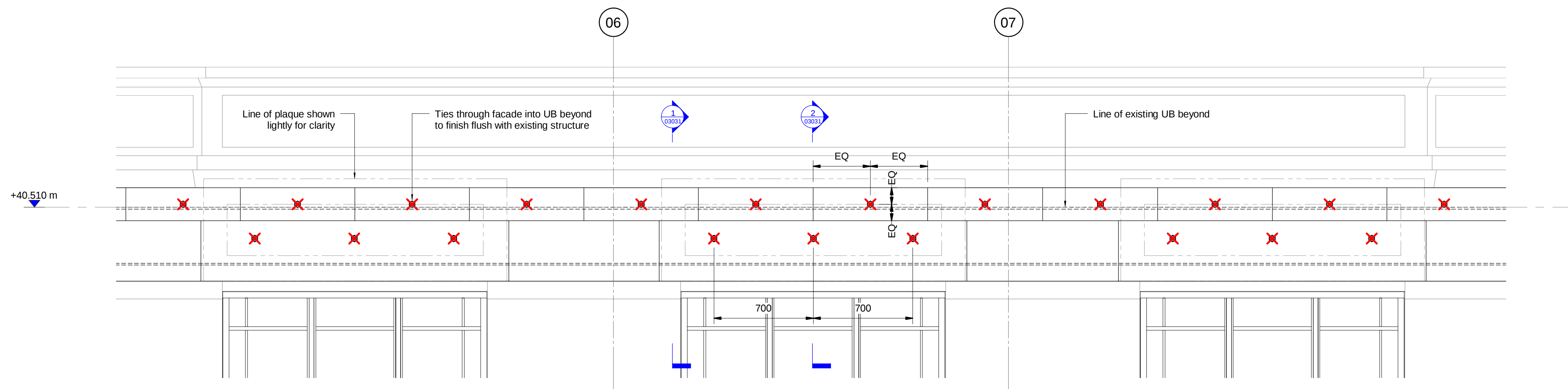
UK
UK & IRELAND
Client

London School of
Hygiene & Tropical
Medicine

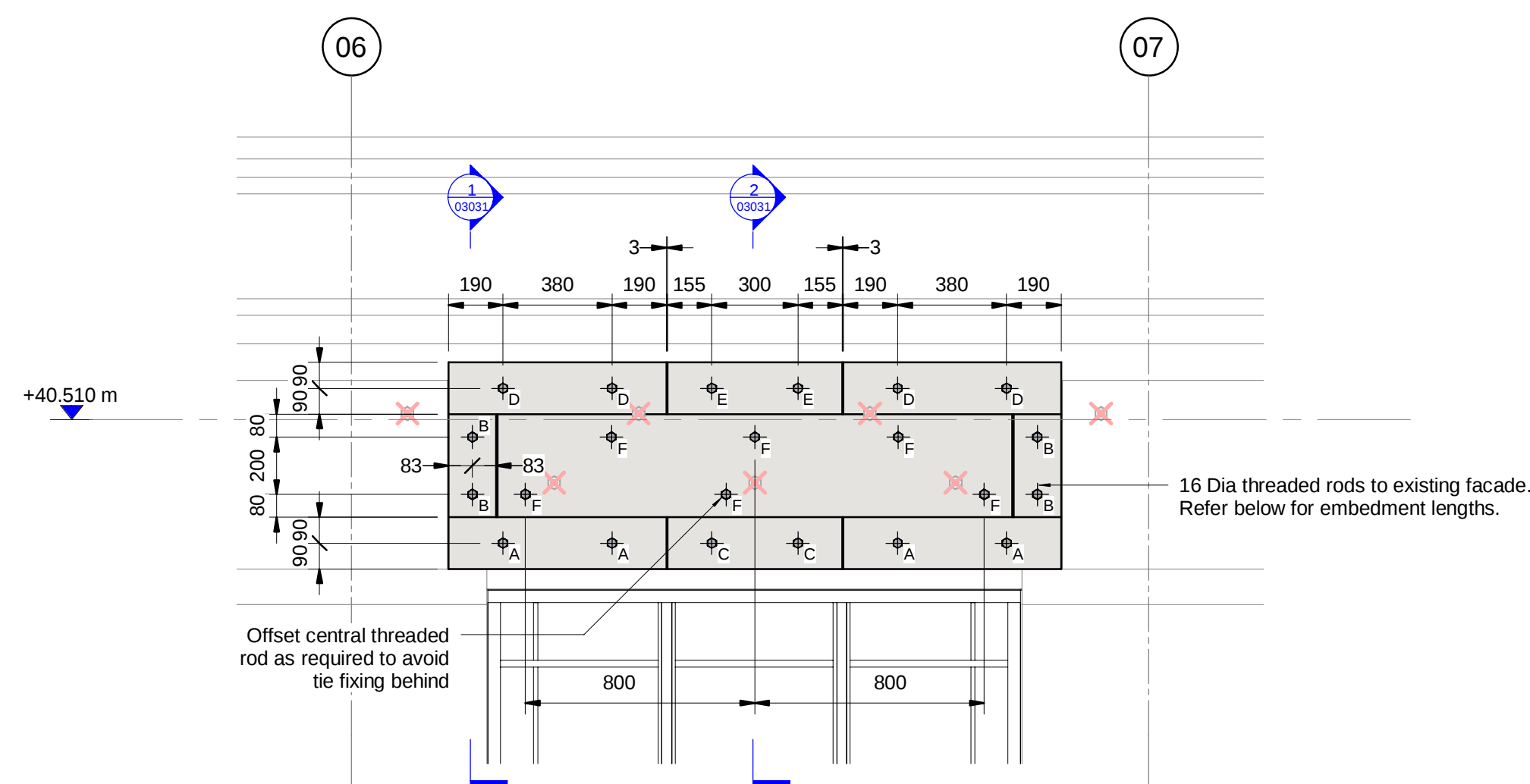
Consultant

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Notes

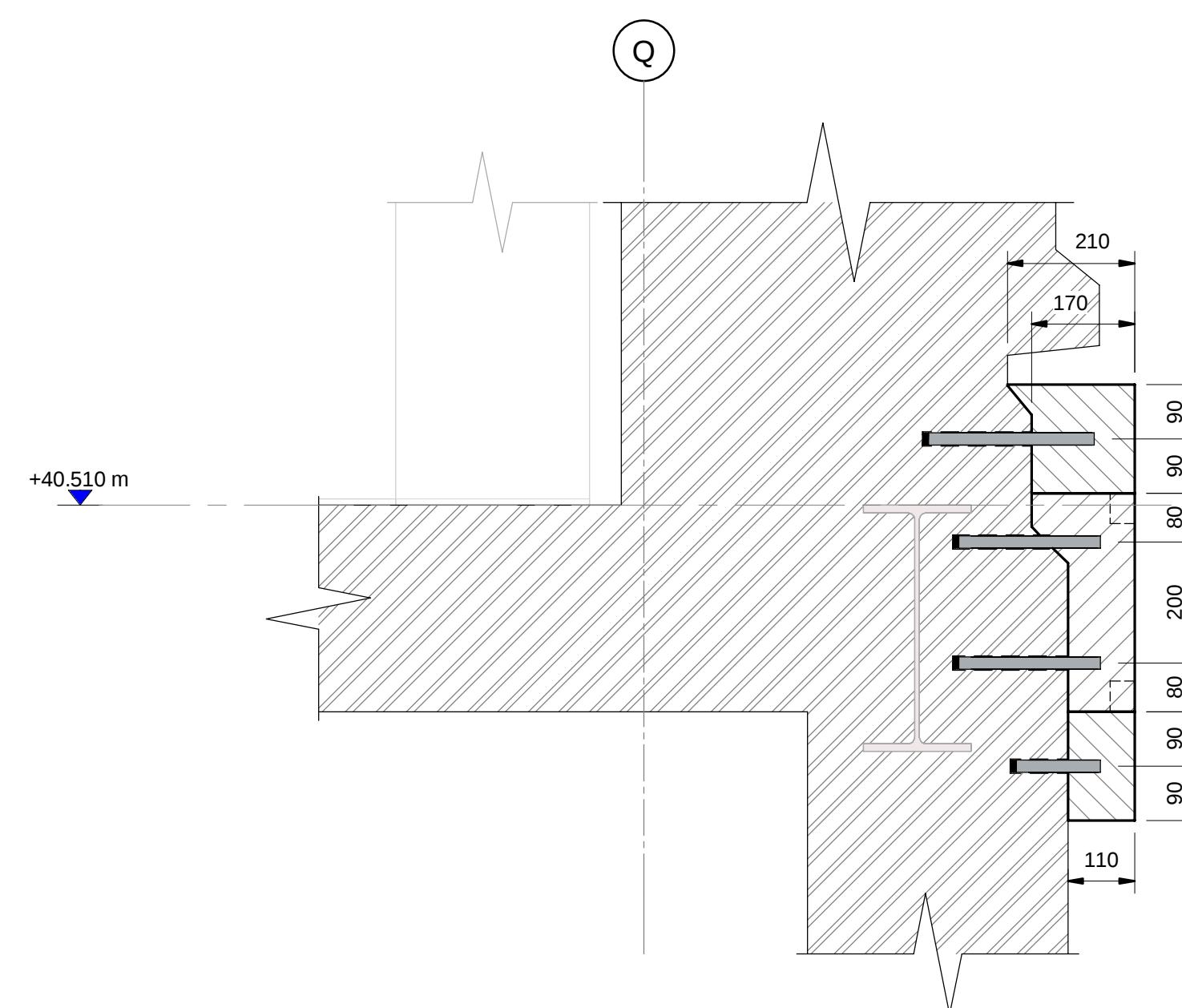


Tie Fixing Into Existing Elevation

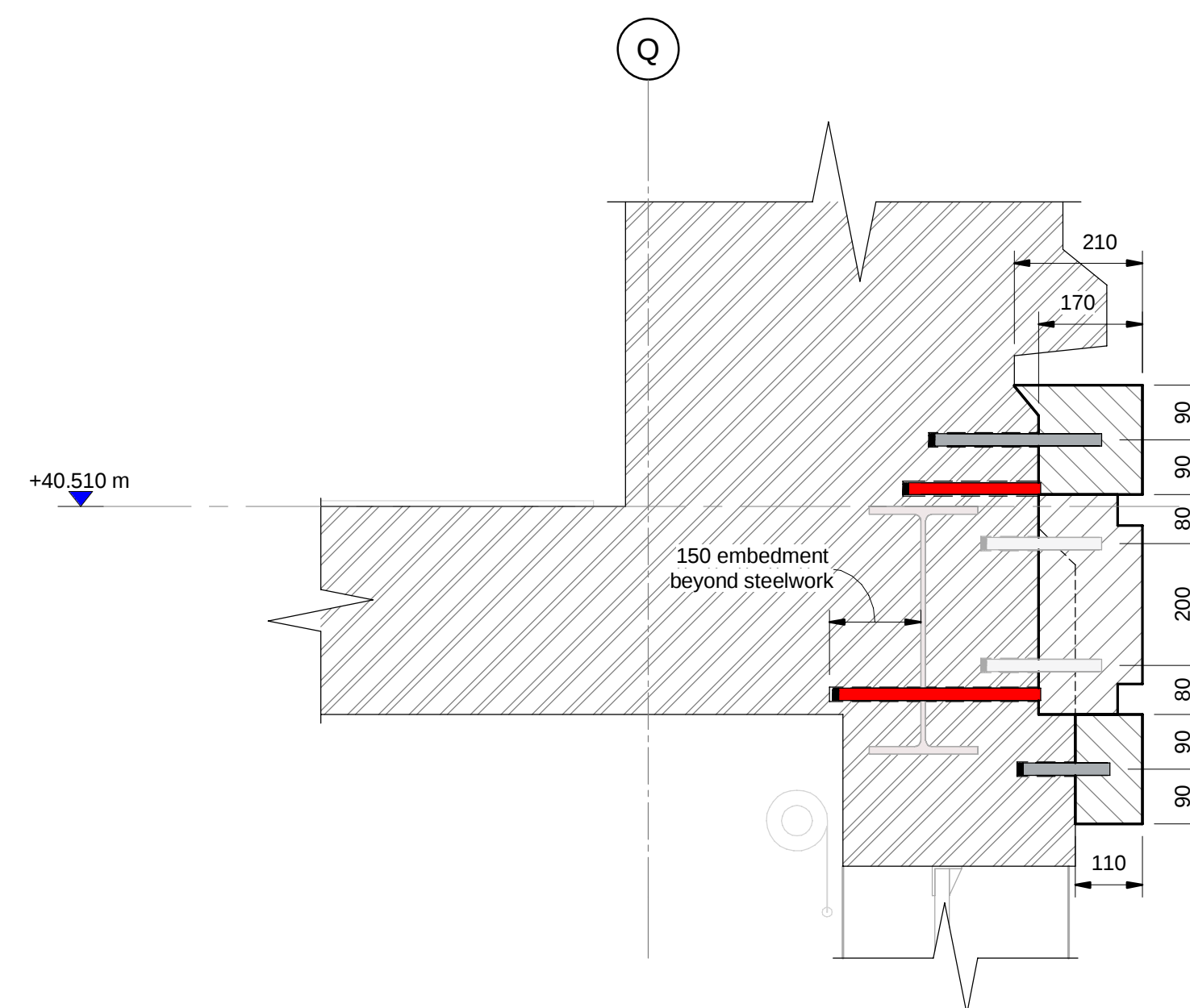


Typical Plaque Fixing Elevation
1 : 20

Threaded Rod Embedment Lengths	
A & C	= 95mm min embedment to facade, 80mm embedment to border stones. (this will vary on site depending on stone thickness)
D & E	= 180mm max embedment to facade, 100mm embedment to border stones.
B	= 190mm embedment to facade, 80mm embedment to border stones.
F	= 150mm embedment to facade, 100mm embedment to plaque.



Plaque Detail 1
1 : 10



Plaque Detail 2

P1	11/10/19	Stage 4 Initial Issue	NP/SB/DB
Rev.	Date	Description	Drn/Chk/Apr

Key Plan

Suitability Status

S2 - Suitable For Information

Project Number

60562862

Sheet Title

Elevations
Level 3 Plaque Fixing Elevation and
Details

Sheet Number

LSHT-ACM-02-ZZ-DR-SE-03031

Scale: As indicated@A1 **Rev:** P1

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