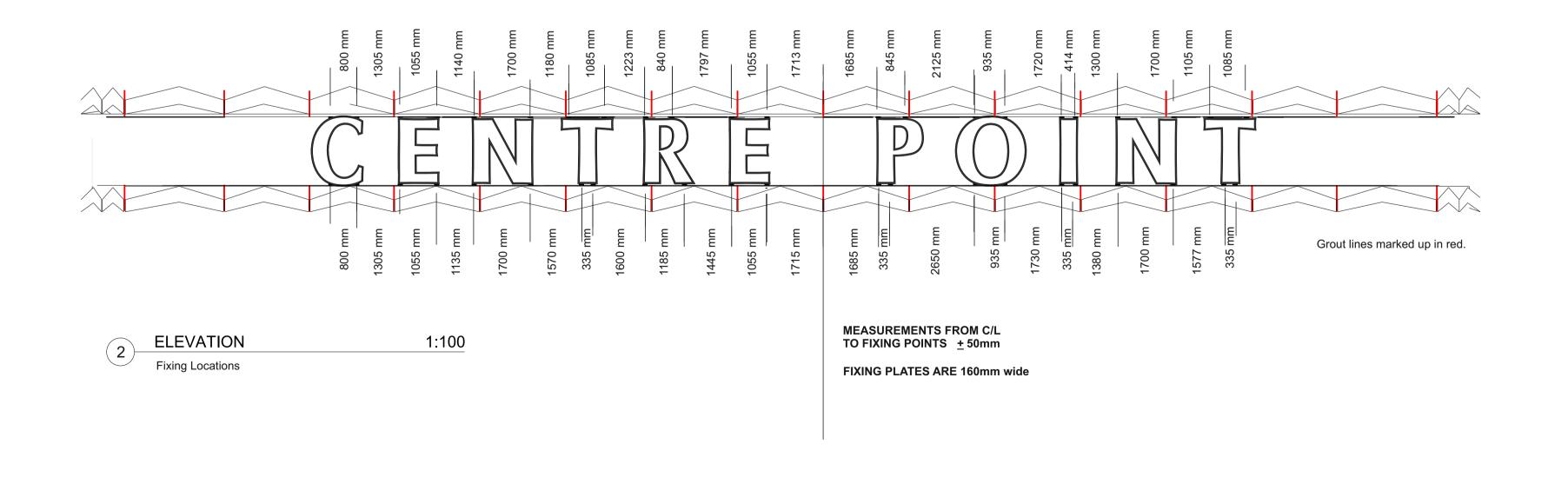


All letters, sizes, and layout are based directly on the original sets of letters.

1 ELEVATION 1:100
General Layout East & West Facades



## artisan

Date: 22.3.2016

W.O: 003398

Project: Centre Point

Architect: Conran & Partners

d'entect. Confan &

Client: Almacantar

Scale: Per Detail

Drawn by: AM

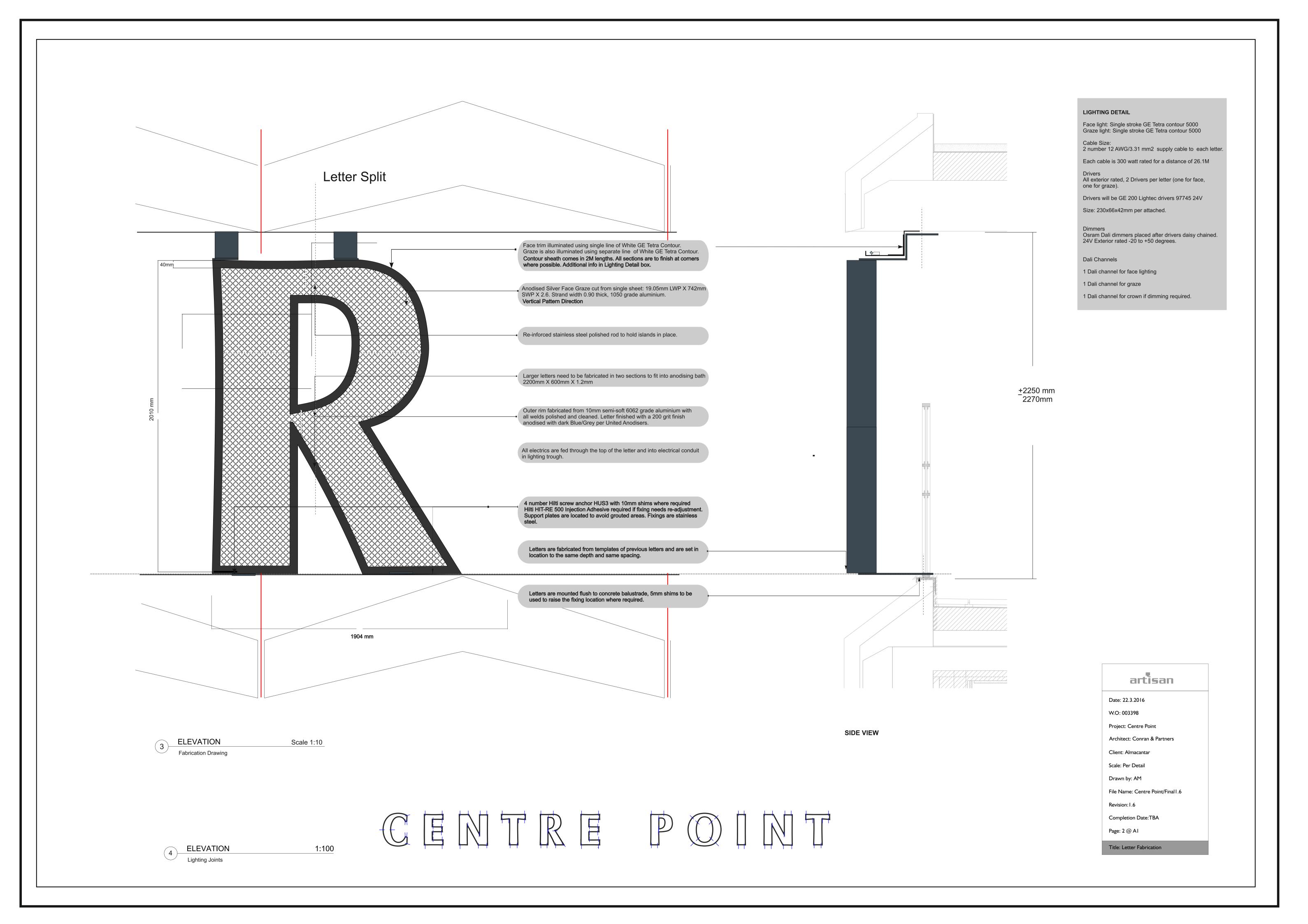
File Name: Centre Point/Final I.6

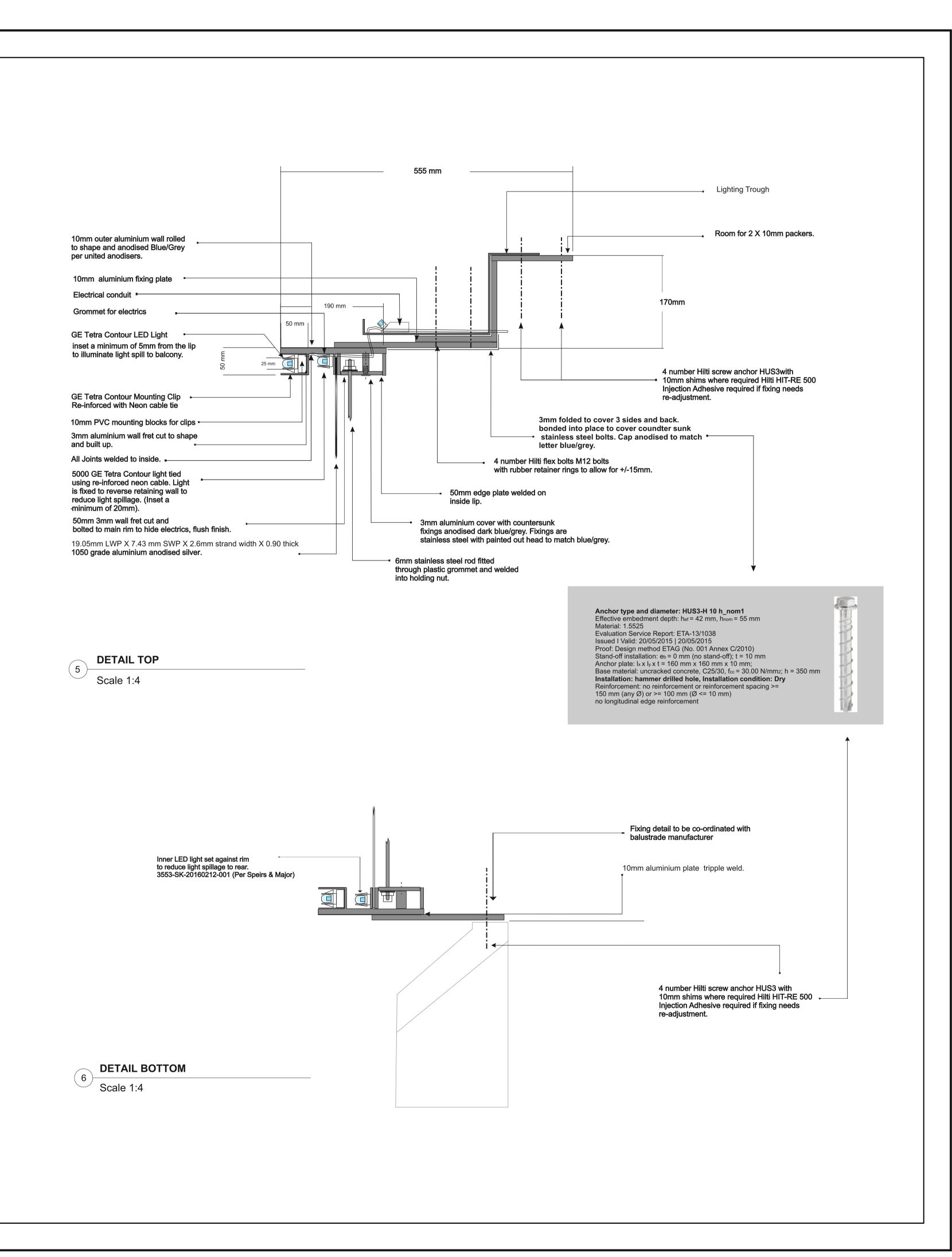
Revision: 1.6

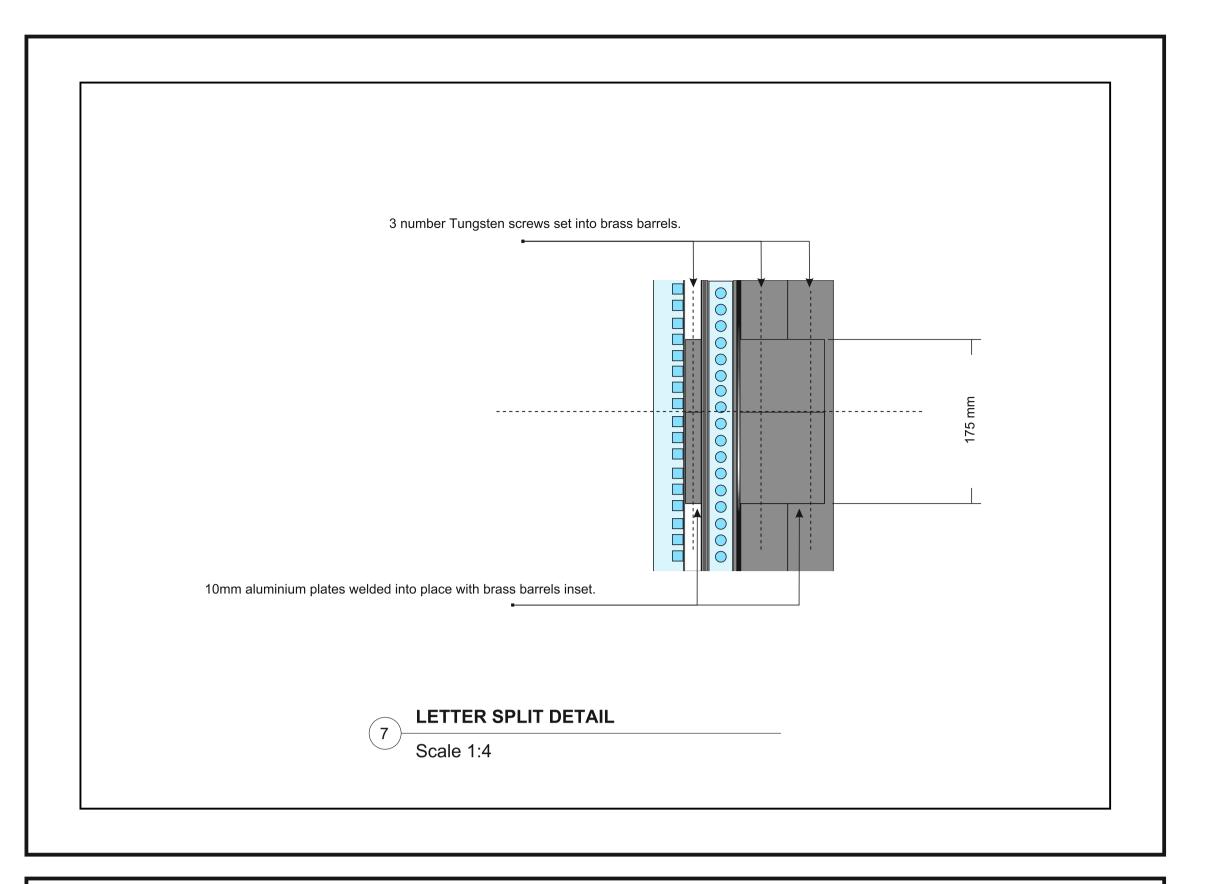
Completion Date:TBA

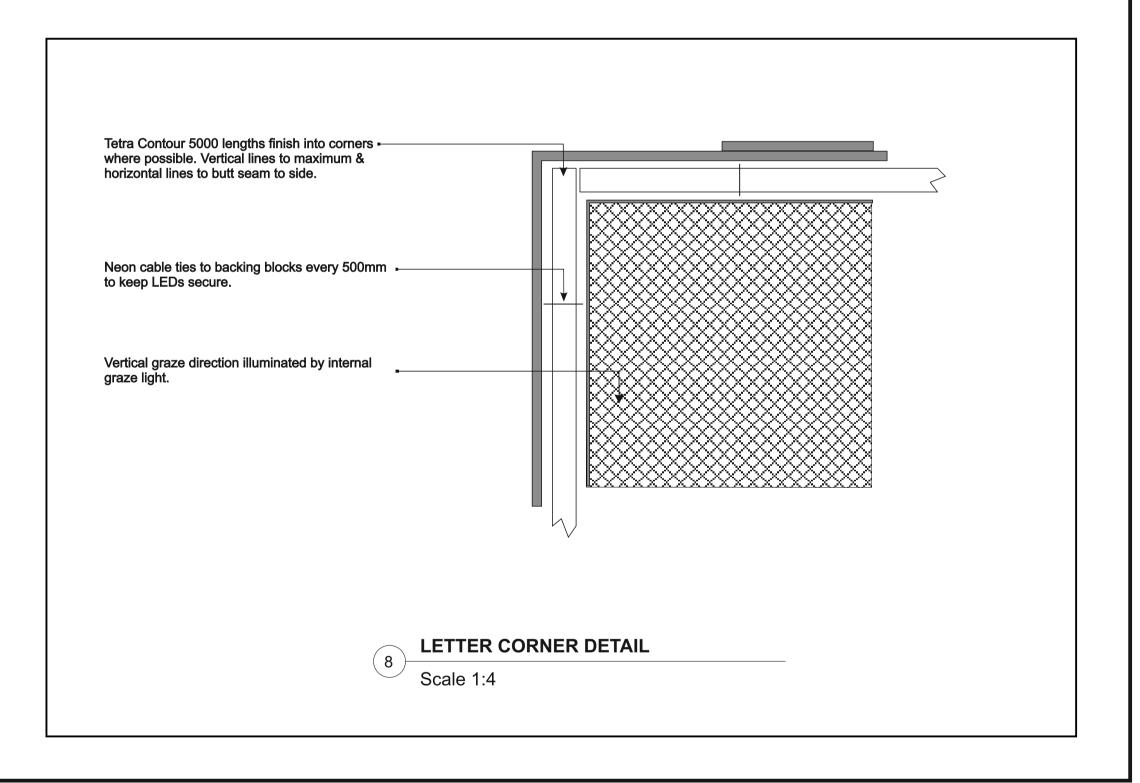
Page: I @ A I

Title: General Layout

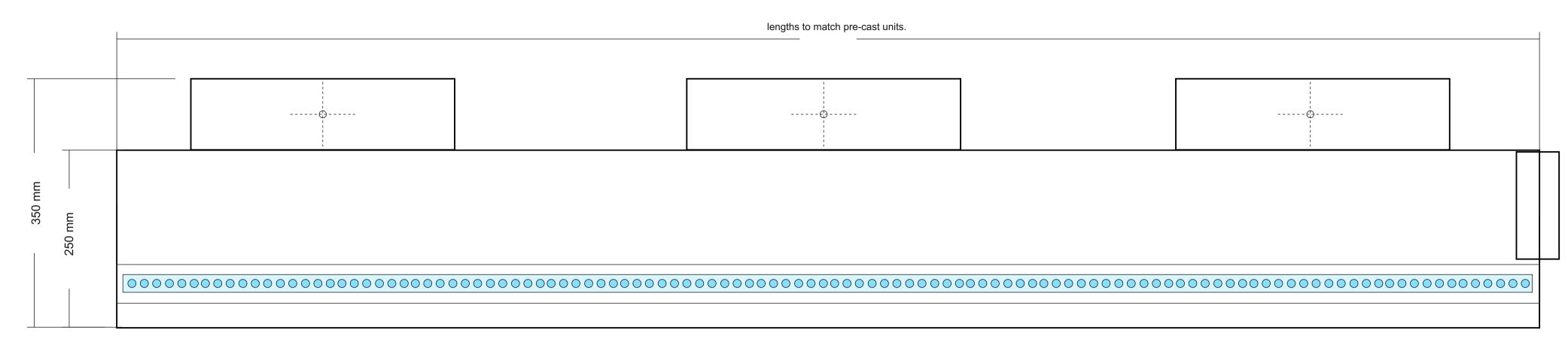




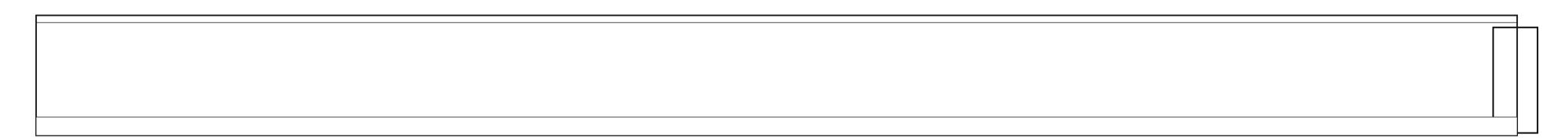




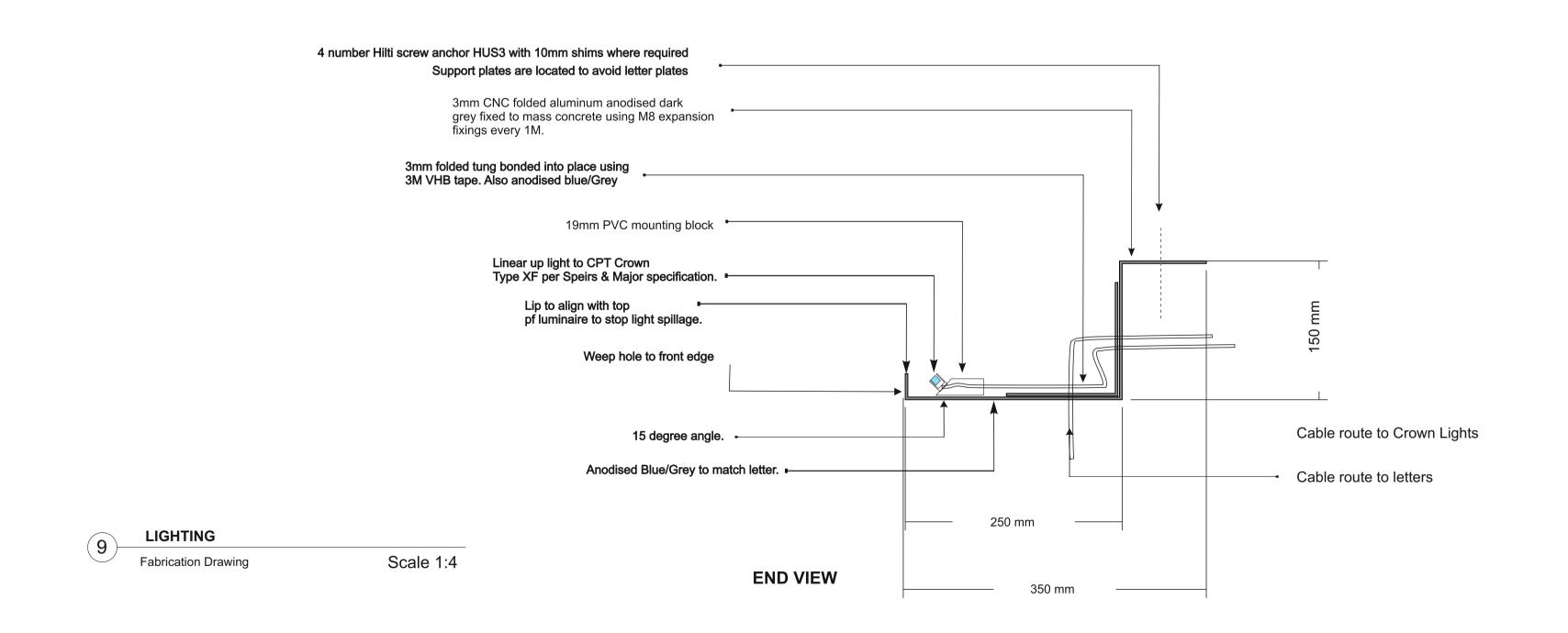




PLAN



**ELEVATION** 



## artisan

Date: 22.3.2016

W.O: 003398

Project: Centre Point

Architect: Conran & Partners

Architect: Conran & P

Client: Almacantar

Scale: Per Detail

Drawn by: AM

File Name: Centre Point/Final1.6

Revision: 1.6

Completion Date:TBA

Page: 4 @ A I

Title: LightingTrough



www.hilti.com

Profis Anchor 2.6.4

Company: Specifier:

Loscher Moran Consulting Engineers Page:
Keith Farrell/Keith Loscher Project:
Unit 2, Block 4B, Blanchardstown Corporate Park, Dubl Sub-Project I Pos. No.:
087-9492217 | Date: Artison Solutions Centr Plant Sign 22/03/2016

Phone I Fax: E-Mail:

Address:

Specifier's comments:

#### 1 Input data

Anchor type and diameter: HUS3-H 10 h\_nom1 Effective embedment depth:  $h_{ef} = 42 \text{ mm}, h_{nom} = 55 \text{ mm}$ 

1.5525 Material: ETA-13/1038 Evaluation Service Report:

20/05/2015 | 20/05/2015 Issued I Valid:

Proof: Design method ETAG (No. 001 Annex C/2010) Stand-off installation:

e<sub>b</sub> = 0 mm (no stand-off); t = 10 mm  $l_x \times l_y \times t = 160 \text{ mm} \times 100 \text{ mm} \times 10 \text{ mm}$ ; (Recommended plate thickness: not calculated Anchor plate:

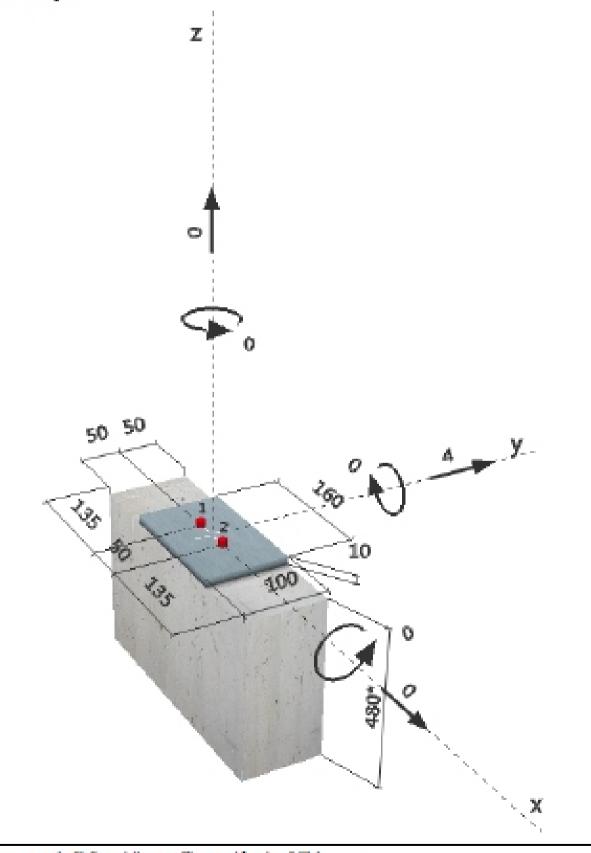
no profile Profile:

Base material: uncracked concrete, C25/30, f<sub>∞</sub> = 30.00 N/mm<sup>2</sup>; h = 480 mm hammer drilled hole, Installation condition: Dry Installation:

no reinforcement or reinforcement spacing >= 150 mm (any Ø) or >= 100 mm (Ø <= 10 mm) Reinforcement:

no longitudinal edge reinforcement

### Geometry [mm] & Loading [kN, kNm]



Input data and results must be checked for agreement with the existing conditions and for plausibility! PROFIS Anchor ( c ) 2003-2009 Hitt AG, FL-9494 Schaan Hitt is a registered Trademark of Hitt AG, Schaan

# artisan

Date: 22.3.2016 W.O: 003398

Project: Centre Point

Architect: Conran & Partners

Client: Almacantar

Scale: Per Detail

Drawn by: AM

File Name: Centre Point/Final I.6

Revision: 1.6

Completion Date:TBA

Page: 5 @ A I

Title: Fixings