

B.O.
B.O.
B.O.

Finish Floor Level

+25
-25

-25
+25

SIDERISE
CW-FS-120

SE 7

B.O.

B.O.

2600 to Finish
Floor Level

Internal Edge of Mullion

External Edge of Cap

Anti-Lifting Bolt

SEALED WITH
SILICONE

SEALED WITH
SILICONE

SEALED WITH
SILICONE

External Edge of Solar Shading

External Edge of
Solar Shading

GENERAL NOTE : external
pressure caps can be
removed for maintenance

GENERAL NOTE : these screws are not
necessary to be removed for maintenance
as the external clip are made for this

AL 04
A

FA 02

SS 02

AL 04
A

AL 01
A

AL 04
A

AL 01
A

FA 02

AL 04

FA 02

IN 01

AL 04
A

AL 01

E1-E2-E3
finish position TBC

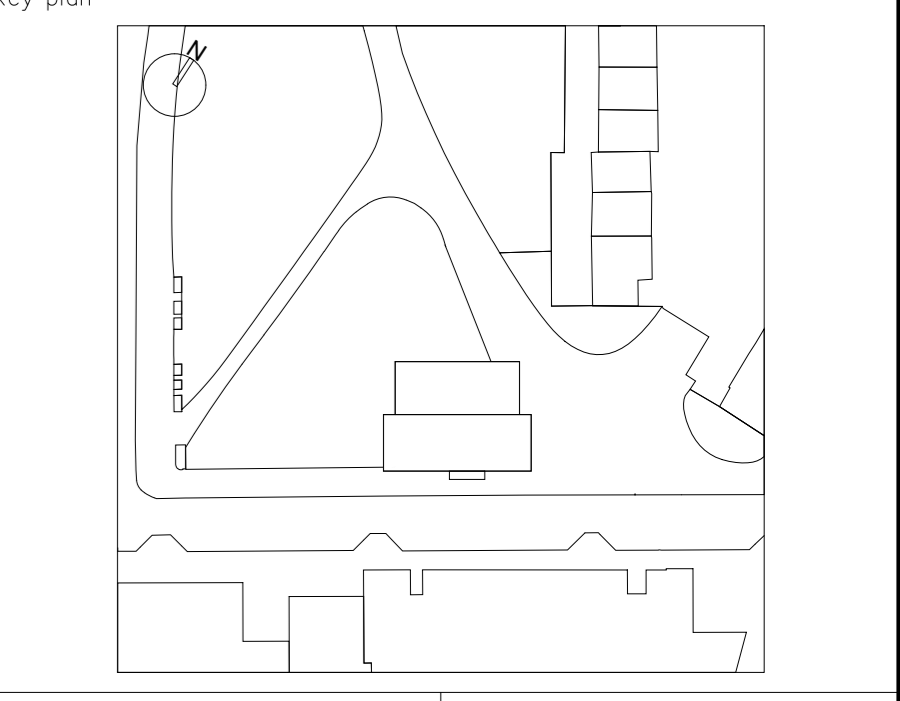
E1-E2-E3
finish position TBC

Design Architect
Stiff + Trevillon Architects Ltd
16 Woodfield Road, London W9 2BE

Client
Henry Construction Projects Ltd
Church Rd, Cranford, Middlesex, TW5 9RY

Rev	Date	By	Description

Project name
BRILL PLACE RESIDENTIAL TOWER
Brill Place, London



Project No. Lot No.

bluesteel
EXCELLENCE FOR ARCHITECTURE
Via Vittorio Veneto, 15 - 31014 San Martino di Colle Umberto (TV) Italy
Phone: 0438-520103 - Fax: 0438-520498

Title
**Unitized System Facade
EWS01 - Typical Vertical details
Spandrel + Shading**

Drawn by: **A. Zanin** Checked by: **D. Da Re** Approved by: **L. De Noni**
Scale (A0 size): First date of issue: **09.11.2020**
Status: Drawing No.: **0182-2140-03** Revision No.: **00**