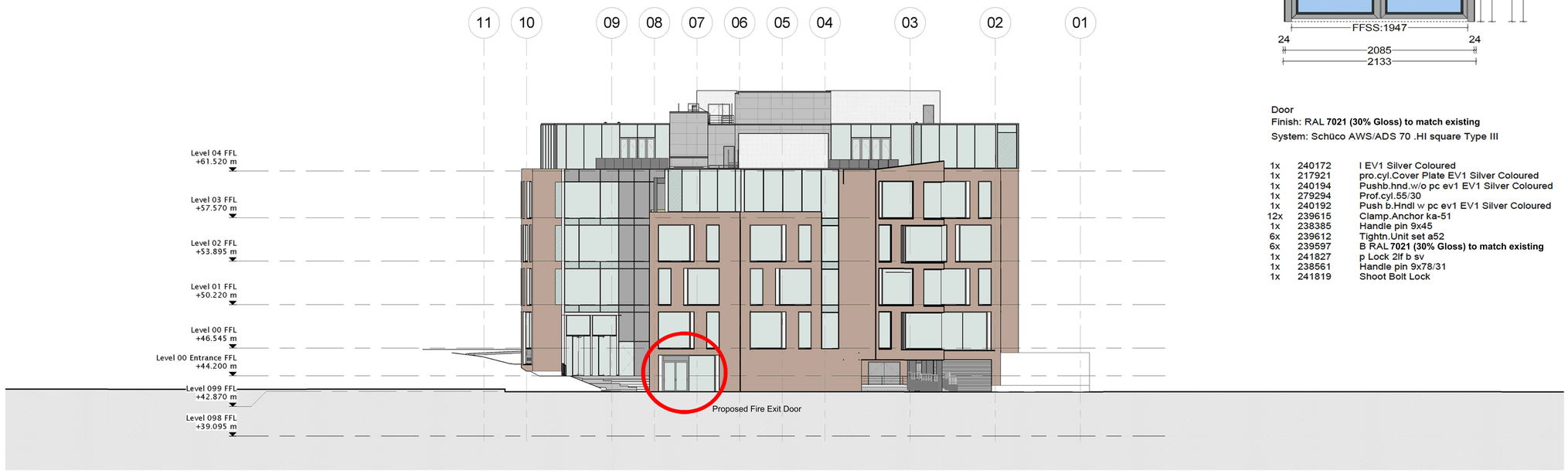
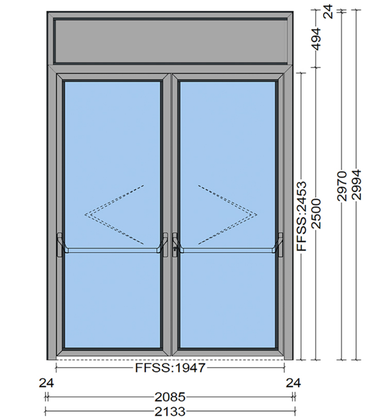


Proposed Fire Exit Door Details



Door
Finish: RAL 7021 (30% Gloss) to match existing
System: Schüco AWS/ADS 70 .HI square Type III

1x	240172	I EV1 Silver Coloured
1x	217921	pro.cyl.Cover Plate EV1 Silver Coloured
1x	240194	Pushb.hnd.w/o pc ev1 EV1 Silver Coloured
1x	279294	Prof.cyl.55/30
1x	240192	Push b.Hndl w pc ev1 EV1 Silver Coloured
12x	239615	Clamp.Anchor ka-51
1x	238385	Handle pin 9x45
6x	239612	Tightn.Unit set a52
6x	239597	B RAL **7021 (30% Gloss) to match existing**
1x	241827	p Lock 2lf b sv
1x	238561	Handle pin 9x78/31
1x	241819	Shoot Bolt Lock

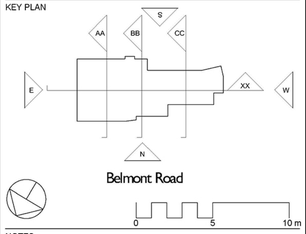
CLIENT

STRUCTURAL ENGINEER

SERVICES ENGINEER

CONSULTANT

KEY PLAN



NOTES:

DO NOT SCALE. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. CHECK DIMENSIONS ON SITE AND REPORT DISCREPANCIES TO THE ARCHITECT.

THIS DRAWING IS PROTECTED BY COPYRIGHT.

No.	Date	Comments	Drawn	Checked

Revisions

RIBA Work Stage / Issue Status

Leslie Clark

Project
Belmont

Drawing Title
West Elevation
Proposed

Drawn	Date	Scale @ A1	Alt. Ref.
DD	08/12/2014	1 : 200	

tp bennett Project No.	Series	Zone	Drawing Number	Rev.
A10150	G	0	201	

09/11/2016 09:52:08