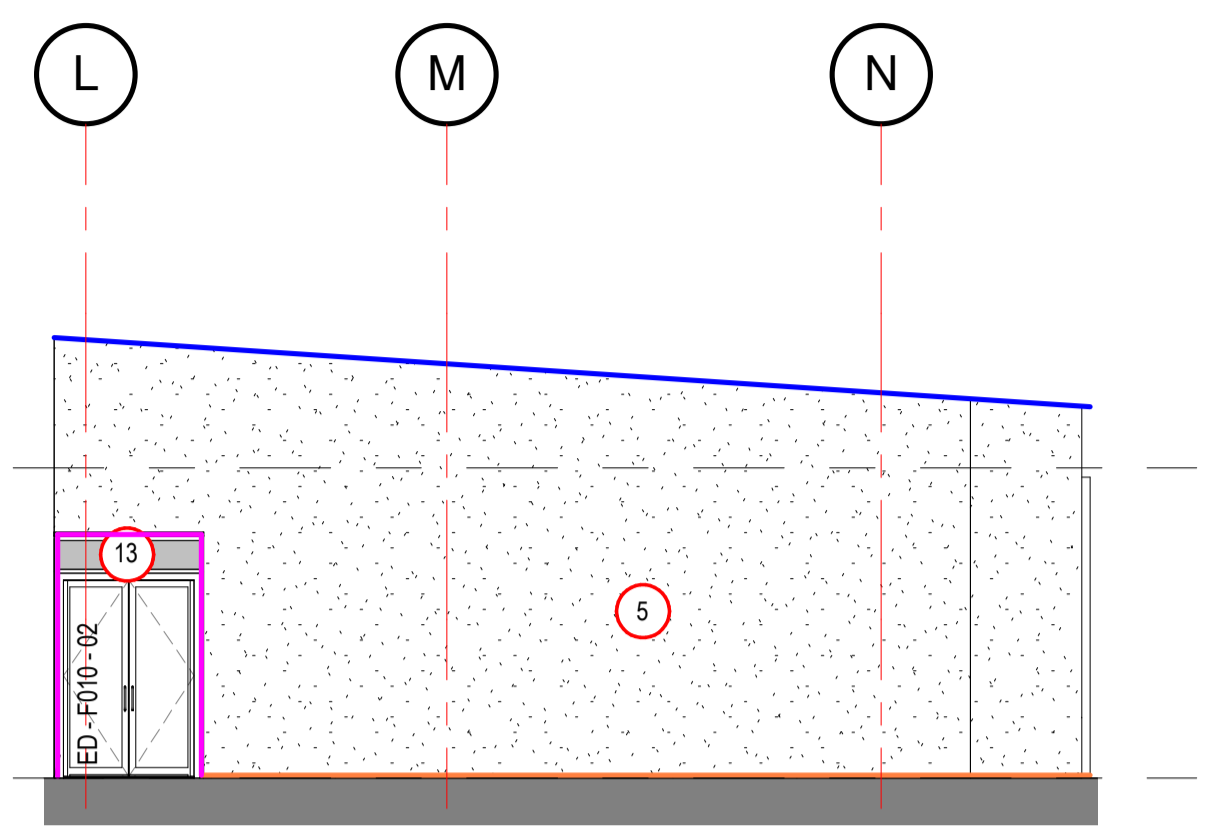
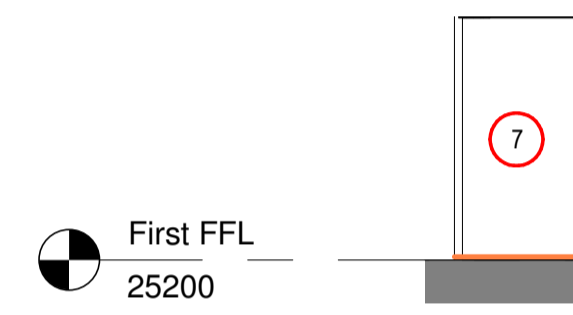


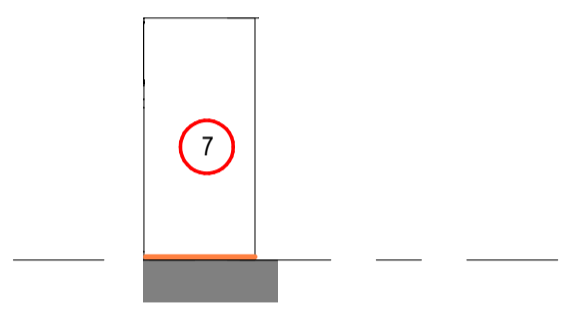
1 Classroom Terrace - Elevation 1
1 : 100



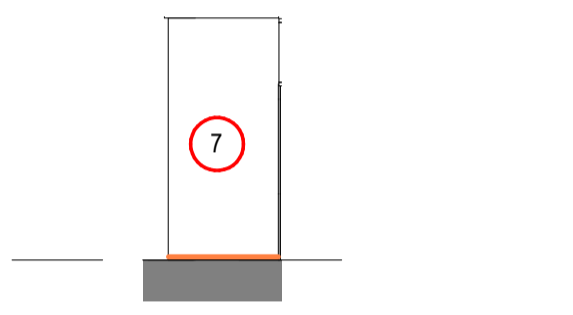
2 Classroom Terrace - Elevation 2
1 : 100



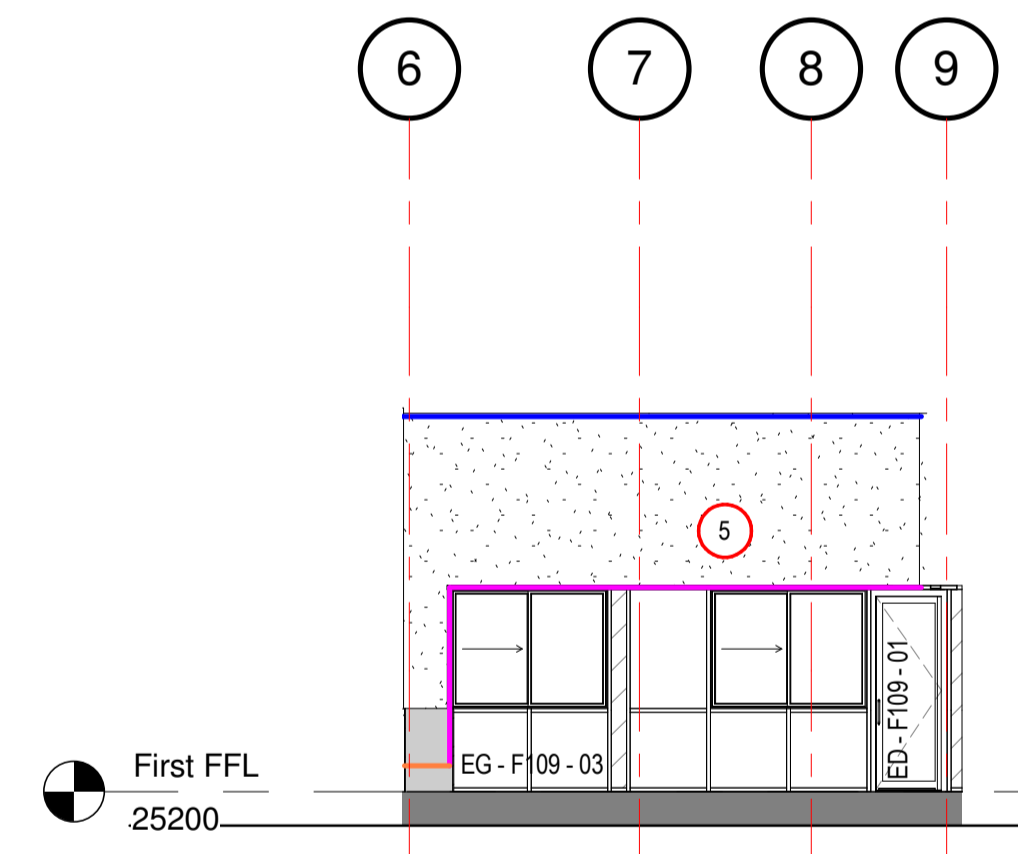
3 Classroom Terrace - Return 1
1 : 100



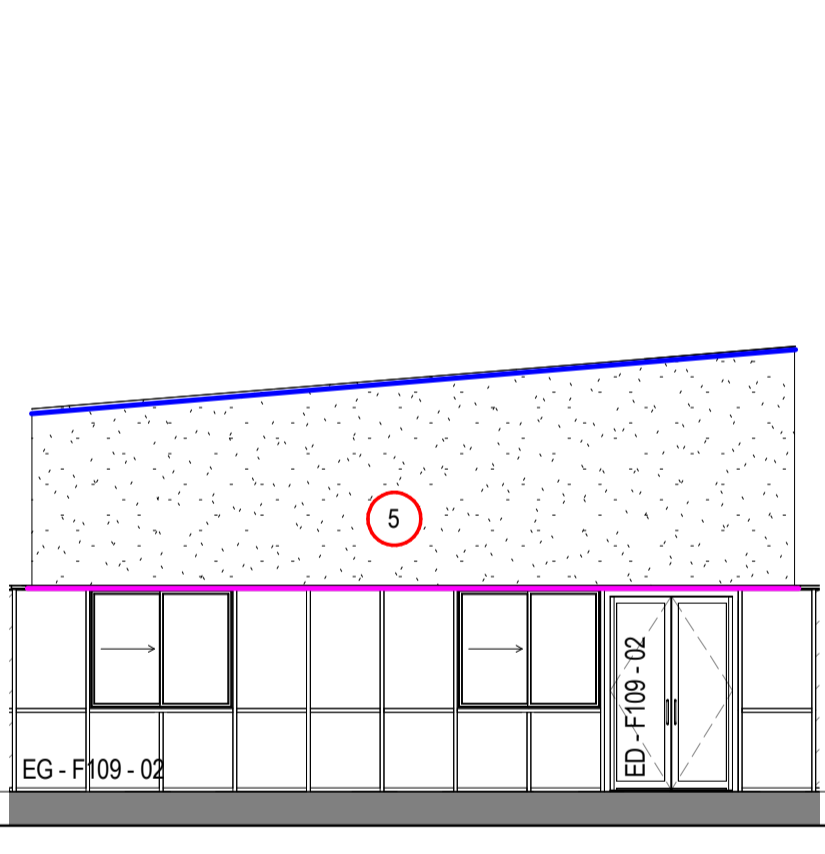
4 Classroom Terrace - Return 2
1 : 100



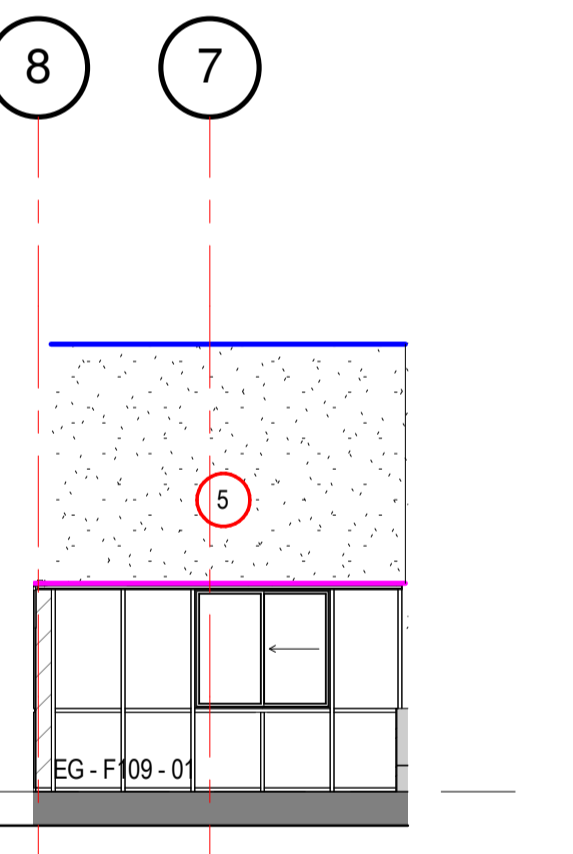
5 Classroom Terrace - Return 3
1 : 100



6 Learning Terrace - Elevation 1
1 : 100



7 Learning Terrace - Elevation 2
1 : 100



8 Learning Terrace - Elevation 3
1 : 100

3	Discharge Planning Condition 7.	MB	NF	25/05/18
2	Wall type revised. Metal profiles and trims key added.	GD	MB	10/04/18
General revisions				
1	Preliminary Issue	NS	MB	19/01/18
rev	description	drawn	checked	date
revisions				

status: PRELIMINARY
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project: Central Somers Town
Plot 4

title: GA Elevation - Learning & Classroom Terraces

scale: 1 : 100 @ A1

date: 19/10/17

drawn: NS

checked: MB

Project ID: 170025 PTA Originator: PTA Drawing No: P4-XX-DR-A-08-011 revision: P 3

MATERIALS KEY
To be read in conjunction with drawings A-08-001 - 063

- 1 Split-face Forticrete blockwork (440x215x95mm)
- 2 Rainscreen Cladding: Profiled Perforate Aluminium (with cavity 'black out')
- 4 Rainscreen Enclosure: Profiled Perforate Aluminium Screen
- 5 Through-colour insulated render.
- 6 Rainscreen Cladding: Terrace Edge Cladding (Below Balustrading)
- 7 Flat rainscreen cladding to Terrace Glazing Set-backs (Walls and soffits)
- 8 Flat Panel Cladding To Low Level Areas Within Boundary Enclosure Facing External Terraces
- 9 Rendered blockwork
- 10 Vertical Timber Weatherboarding within blockwork
- 11 Paver upstand to FF terraces
- 12 Frosted Glass - Pattern and gradation tbc
- 13 Opaque Glass (Back painted)
- 14 Perforated PPC aluminium screen (privacy, security & ventilation)
- 15 Wire guarding within perimeter wall (Vertical & Horizontal)
- 16 Pre-cast concrete item
- 17 Rainscreen Cladding: Profiled Perforate Aluminium (with face painted blockwork behind)
- 18 Forticrete block-slips
- 19 Single ply membrane finish

METAL PROFILES / TRIMS KEY
To be read in conjunction with drawings A-08-001 - 063

- Metal profile - Forticrete & cladding junction
- Metal profile - Cladding & upstand junction
- Metal profile - Parapet coping (FF roof)
- Metal profile - Parapet coping (studio curtain wall)
- Metal profile - Parapet coping (GF green roof)
- Metal profile - Ventilated flashing
- Steel plate - Welded between RHS's to fall
- Steel plate - Flat plates to opening jambs and head. Profile to match yellow plate. Concealed mechanical fixing to RHS.
- Steel plate - Opening cills. Welded between RHS's to fall. Profile and fall to match yellow plate.
- Metal plate - Top of RHS's
- Metal plate - Capping to Forticrete blockwork
- Metal trim - Cladding overhangs. Junction between render and flat cladding.
- Metal trim - Windows within cladding
- Metal trim - windows within forticrete blockwork/render
- Wire guarding within perimeter wall (Vertical and horizontal)

