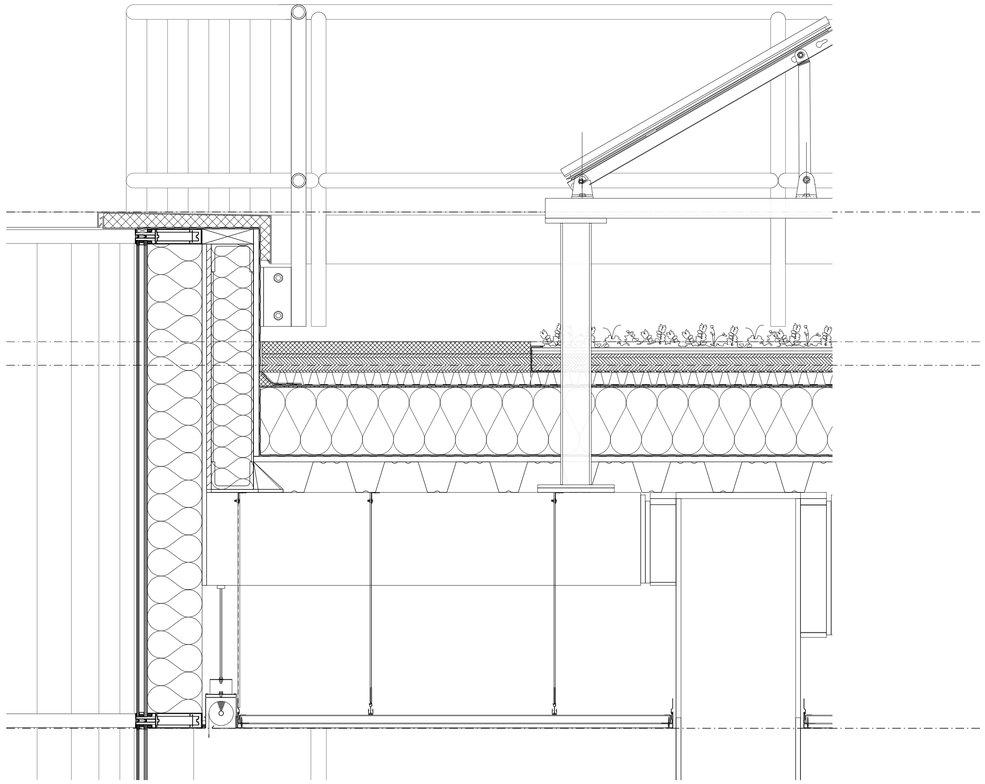
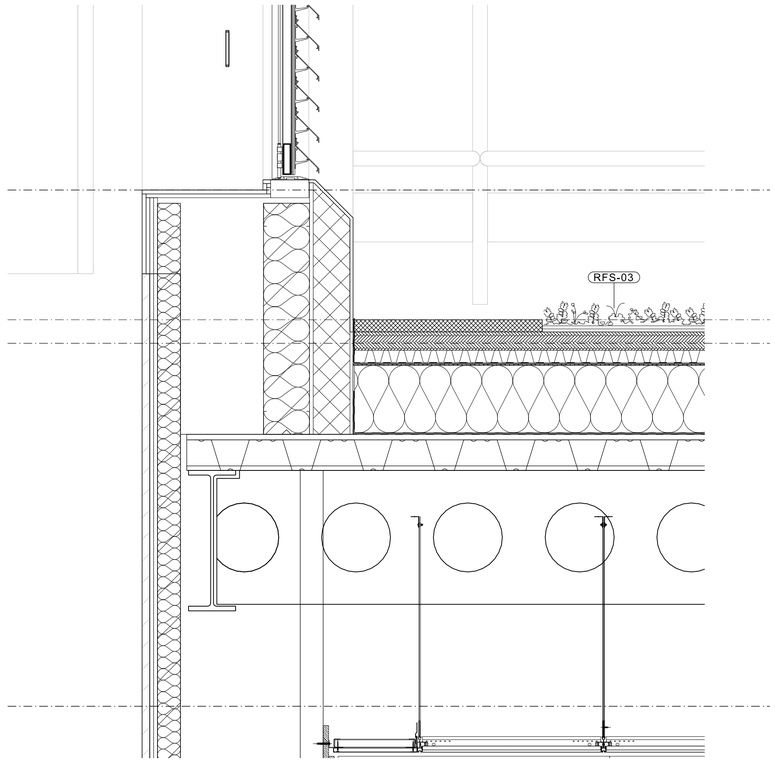
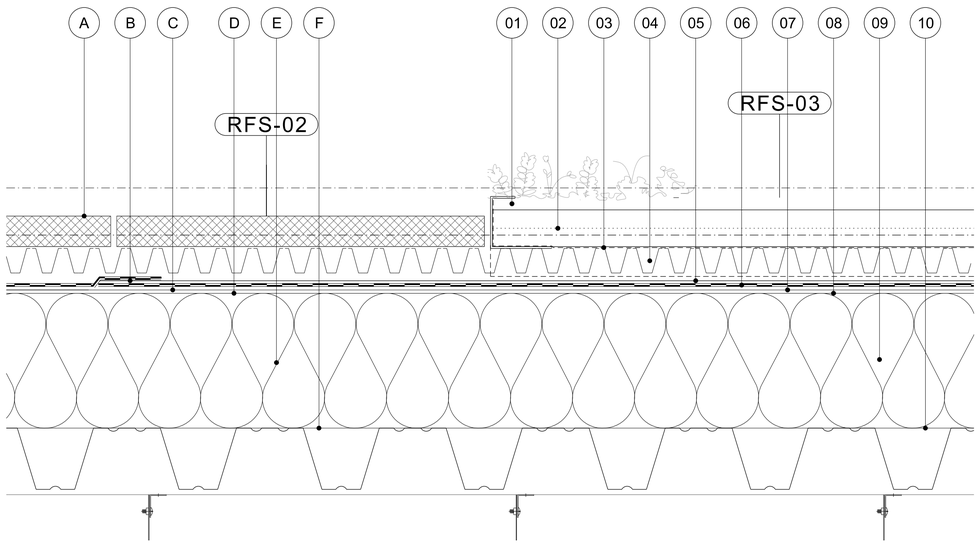


01 BTRS Two layer total roof system - parapet detail
08_2200 1:10@A1



02 Typical Extensive Greenroof system - Threshold detail
08_4201 1:10@A1



03 Typical Bauder Torch Applied BTRS two layer total roof system
08_4201 1:5@A1

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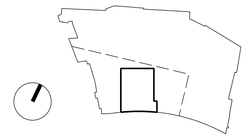
All Contractors must visit the site and are responsible for taking and checking all dimensions relative to their work. Splus Architects are to be advised of any variation between drawings and site conditions.

Electronic data/ drawings issued as 'read only' and should not be interrogated for measurement. All dimensions and levels should be 'read only' from those values stated in text, on the drawings

CONSTRUCTION - It is considered that the proposed works are within the scope of a competent Contractor and as such no unusual hazards have been identified, refer to relevant Key Schedule/ Designers Risk Assessment

KEY PLAN:

PRINT DRAWING IN COLOUR



ROOF BUILD UP KEY:

RFS-03 - Typical Bauder Extensive green roof build up

01. Bauder XF300 sedum vegetation blanket 20 mm
02. Bauder extensive substrate 60 mm
03. Bauder Filter Fleece 1mm
04. Bauder DSE40 Board 40 mm
05. Bauder FSM600 Protection Fleece 6mm
06. Bauder PE Foil Layer
07. Bauder Root resistant capping sheet - 5mm
08. Bauder Underlayer - 4 mm
09. Bauder PIR FA-TE (Rigid urethane foam (PIR)insulation faced on both sides with aluminum foil) Insulation approx. 220mm
10. Bauder Vapour Barrier
11. Substrate

RFS-02 - Typical Bauder Torch Applied Bituminous two layer total roof system

A. Concrete block paving 50mm on Caro support paving slab support system
B. Bauder torch applied BTRS two layer system
C. Bauder K5K Cap Sheet - torch bonded heavy duty
D. Bauder G4E Underlayer - durable elastomeric bituminous membrane with 200g/m3 woven glass fibre reinforcement with 1200N/50mm tensile strength
E . Bauder PIR FA-TE (Rigid urethane foam (PIR) Insulation faced on both sides with aluminum foil) Insulation 220mm
F. Bauder VB4 EXpal Vapour Barrier - torch bonded elastomeric membrane incorporating tear resistant aluminum lining

REV:	DATE:	DETAILS:
C1	22/08/16	Issued for Construction
T1	05/05/15	Issued for Tender

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PROJECT:
VIMN Courtyard Infill
Camden

TITLE:
Block 1 Proposed Condition
Typical Roof Build Up

SCALE	ORIGIN DATE:	DRAWN:	CHECKED:
1:10@A1	30/04/15	OR	AT

STATUS:
Construction

PROJECT	DRAWING NO:	REV:
05445	B1_08_4202	C1

Architecture | Masterplanning | Interiors | Graphics | Branding