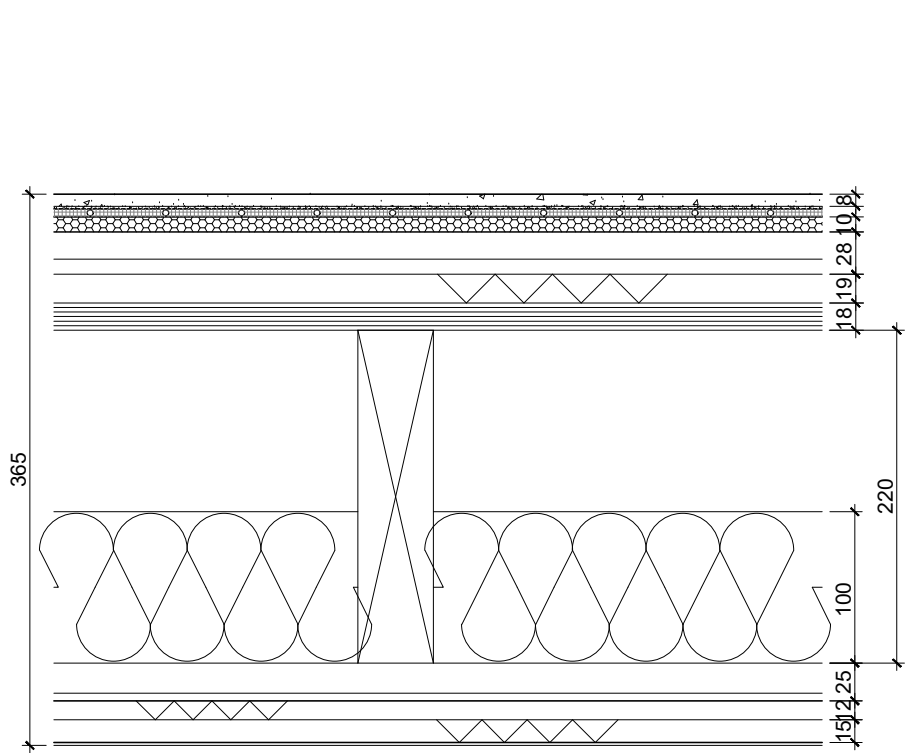
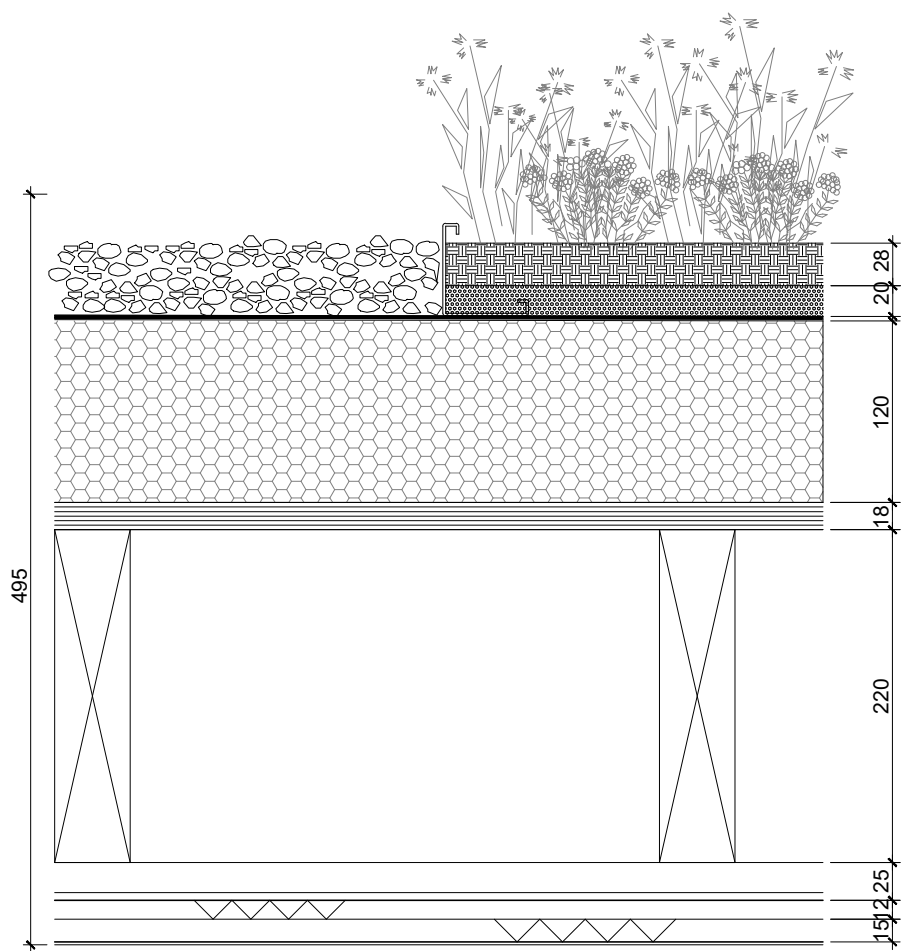


- Type 1**
Typical upper floor
Carpet finish / timber floor
(see dwgs. A1000-1200)
- 12mm WBP Plywood
 - 28mm Hush Panel 28 Floating Flooring
 - 19mm Plasterboard Plank
 - 18mm Chipboard Deck
 - 220mm SW timber joists with Hush-slab 100 Sound Absorber
 - Hush-bar Resilient bars
 - 12.5mm Gyproc Soundbloc plasterboard
 - 15mm Gyproc Fireline plasterboard
 - 2.5mm skim and decorations



- Type 2**
Bathroom floor
- 8mm porcelain tile slab
 - Tile adhesive
 - Electric UFH mat
 - 12mm tile backer board
 - 28mm Hush Panel 28 Floating Flooring
 - 19mm Plasterboard Plank
 - 18mm Chipboard Deck
 - 220mm SW timber joists with Hush-slab 100 Sound Absorber
 - Hush-bar Resilient bars
 - 12.5mm Gyproc Soundbloc plasterboard
 - 15mm Gyproc Fireline plasterboard
 - 2.5mm skim and decorations



- Type 3**
Green Roof
- Sedum blanket
 - 28mm sedum substrate
 - 20mm Filter fleece
 - Drainage layer
 - 18mm WBP deck
 - Composite beam (to SE specification)
 - Resilient bars
 - 12.5mm Gyproc Soundbloc plasterboard
 - 15mm Gyproc Fireline plasterboard
 - Decorations

date			rev			revisions			key plan			notes		
13.03.17			A			Types updated								

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client

Stephen Altman

scale at A1

scale at A3

drawn

date

project no.

drawing no.

revision

2039

A5200

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DE METZ FORBES KNIGHT ARCHITECTS

Typical Floor Construction

OCT 16