

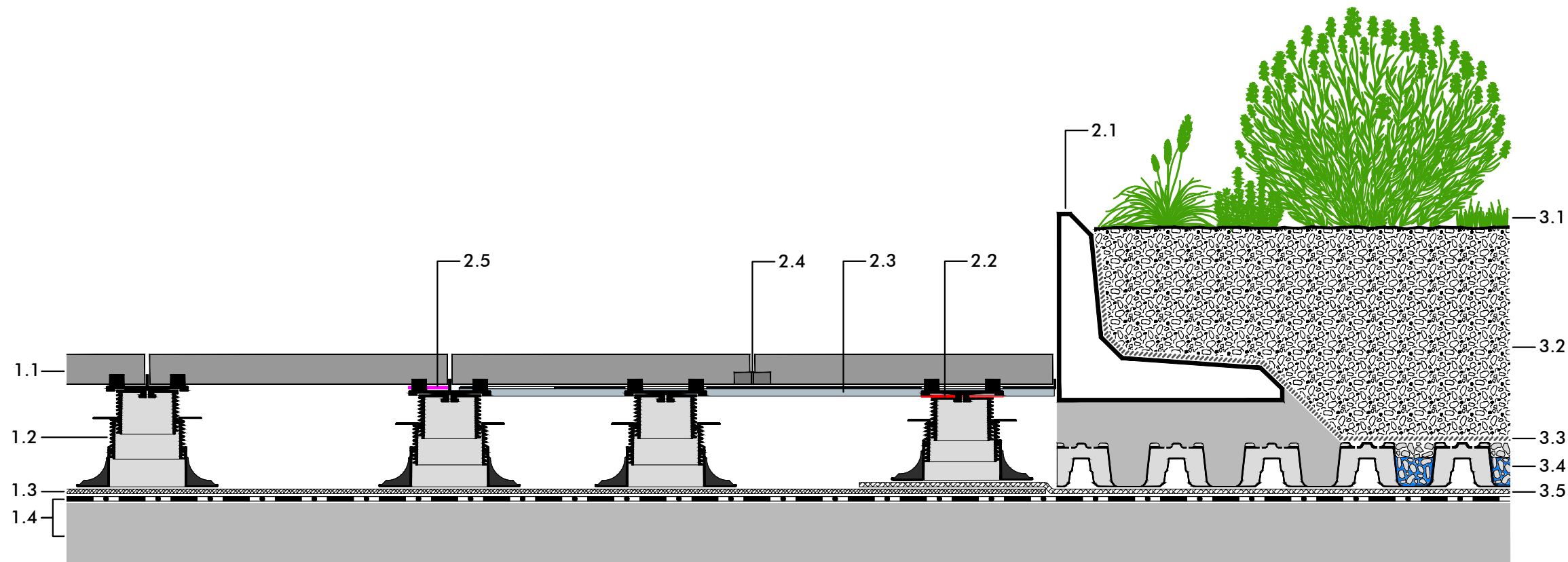
# "Walkway" with Elefeet®

**Detail:**  
Edging between Paving and Greenery with Concrete Kerb

**System build-up**

- 1.1 Concrete or natural stone slabs,  $d \geq 40$  mm \*)
- 1.2 Elefeet® Pedestal, height adjustable  
(The integrated joint spacer partly need to be removed and if necessary, be replaced by additional joint spacers.)
- 1.3 Elastosafe ES 30  
(additional separating layer, e.g. TGF 20 or TGV 21 in case of material incompatibility, where applicable)
- 1.4 Suitable roof construction with root resistant waterproofing (with pressure resistant insulation, if required)

\*) Other slab heights are possible if approved by the manufacturer.  
Maximum Elefeet® spacing (axial dimension):  
600 x 600 mm



- 2.1 Zinco Concrete Kerb in concrete foundation (e.g. C 20/25)
- 2.2 Elefeet® Locking Disc
- 2.3 Cantilever Arm Support for Elefeet®
- 2.4 Joint spacer
- 2.5 Levelling Pad/ Slide protection,  $d = 1$  mm  
alternatively Buffer Pad,  $d = 3$  mm

- 3.1 Lawn, perennials, with sufficient substrate depth also shrubs and small trees
- 3.2 System Substrate "Roof Garden" or System Substrate "Lawn",  $\geq 200$  mm, for total substrate depth exceeding 350 mm in project specific combination with mineral sub-substrate Zincolit® Plus
- 3.3 Filter Sheet SF
- 3.4 Floradrain® FD 60 neo, filled with ca. 27 l/m<sup>2</sup> Zincolit® Plus
- 3.5 Protection Mat ISM 50

**Note:**  
The detailed solution shown here refers mainly to the ZinCo System Build-up. The roof construction itself as well as any other constructions are shown schematically and must be planned according to the relevant standards and guidelines.

**Project:**  
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Version:	Reviewed:	Scale:	Size:
14.01.2019 JGI/ EVo	-	none	A 3

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