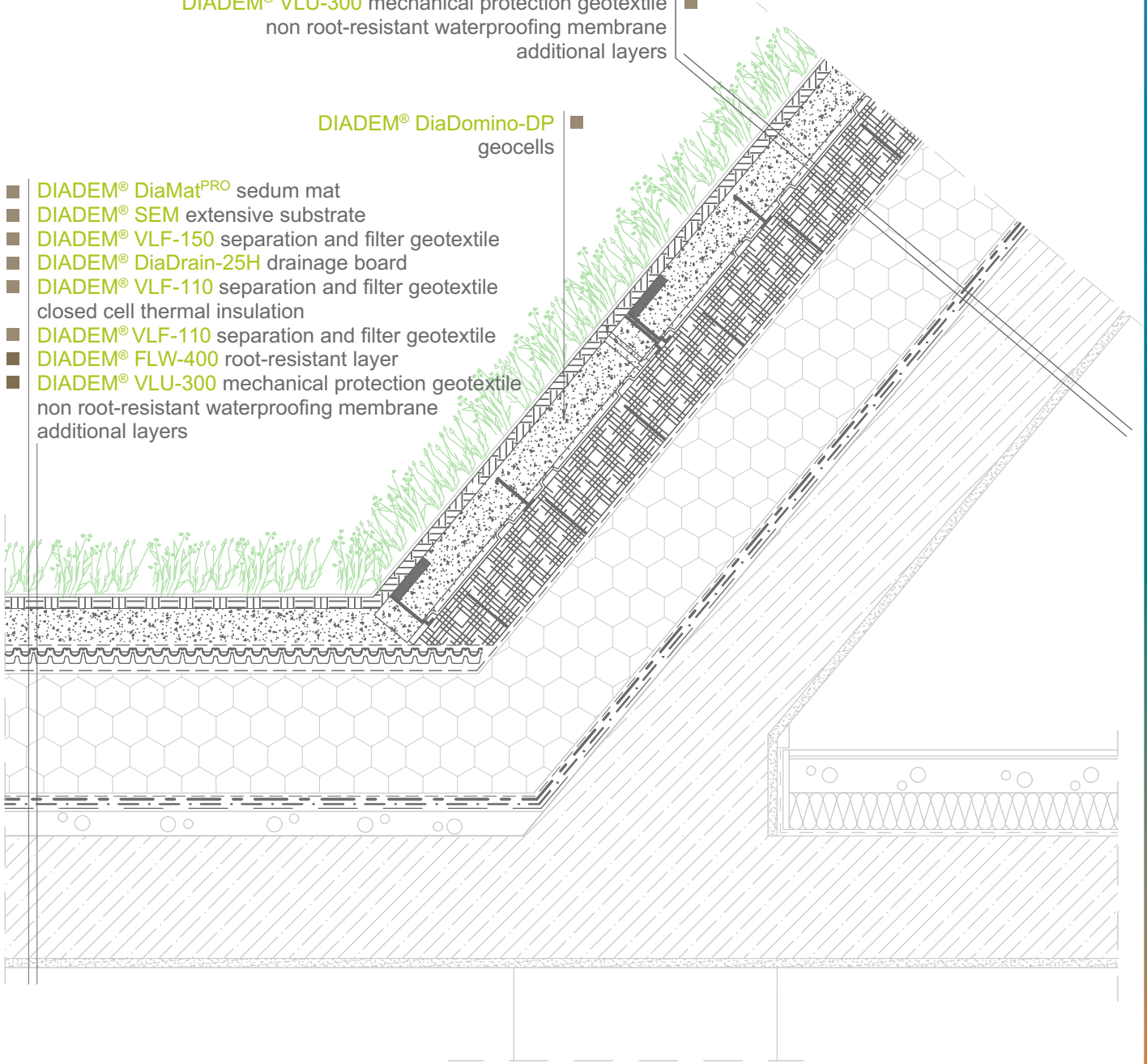


- DIADEM® DiaMat^{PRO} sedum mat
- DIADEM® geonet
- DIADEM® SEM extensive substrate
- DIADEM® DiaDomino inclined roof system
- DIADEM® DiaWool E50 mineral wool
- DIADEM® VLF-110 separation and filter geotextile
- closed cell thermal insulation
- DIADEM® VLF-110 separation and filter geotextile
- DIADEM® FLW-400 root-resistant layer
- DIADEM® VLU-300 mechanical protection geotextile
- non root-resistant waterproofing membrane
- additional layers

■ DIADEM® DiaDomino-DP
geocells

- DIADEM® DiaMat^{PRO} sedum mat
- DIADEM® SEM extensive substrate
- DIADEM® VLF-150 separation and filter geotextile
- DIADEM® DiaDrain-25H drainage board
- DIADEM® VLF-110 separation and filter geotextile
- closed cell thermal insulation
- DIADEM® VLF-110 separation and filter geotextile
- DIADEM® FLW-400 root-resistant layer
- DIADEM® VLU-300 mechanical protection geotextile
- non root-resistant waterproofing membrane
- additional layers



0 10 50 cm

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DIADEM 150®

extensive green roof, inverted roof

CONNECTION OF INCLINED ROOF AND FLAT
ROOF

date: 2025

drawing number:
150_08