

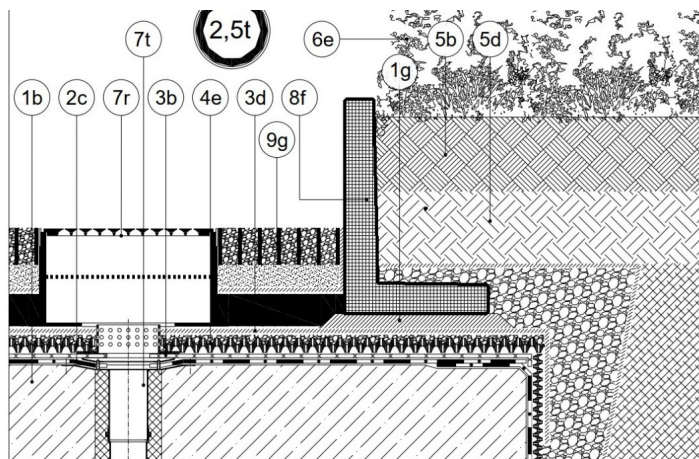
# BW-80

Self-Ballasted precast concrete curb elements for roof tops.

161004

## KEY FEATURES

- No roof penetration
- No monolith concreting needed
- Uninterrupted drainage underneath
- Quick and easy installation
- Long-lasting



(8f)BW-80,(1g)Bedding,(6e)Vegetation,(5b)Growing media,(3d)VLF-200 filter layer,(4e)DiaDrain-40H,(3b)VLU-500 mechanical protection,(2c)Waterproofing membrane,(1b)Roof construction

## APPLICATION

For intensive vegetative roof applications, BW concrete edges provide vertical separation between planted and paved areas, or to hold safely aggregates up to 32" media depth without penetrating the membrane or utilizing monolithic concrete works.

## SPECIFICATION

Reinforced, precast, L-shaped concrete curbs for edging vegetational areas. Sizes and properties are shown in the technical spread sheet below.



## TECHNICAL DATA

Height: (inch)	32
Width: (inch)	15-3/4" (400mm)
Length: (inch)	15-3/4
Thickness: (inch)	4-5
Weight: (lbs)	212
Frost resistance:	yes
Compression Strength: (PSI)	4351
Surface:	raw, exposed concrete
Material requirement: (pcs/lf)	0.77
Installation rate: (hr/lf)	0.32
Packaging unit: (pcs/Pal.)	12

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Green Up the Roof!