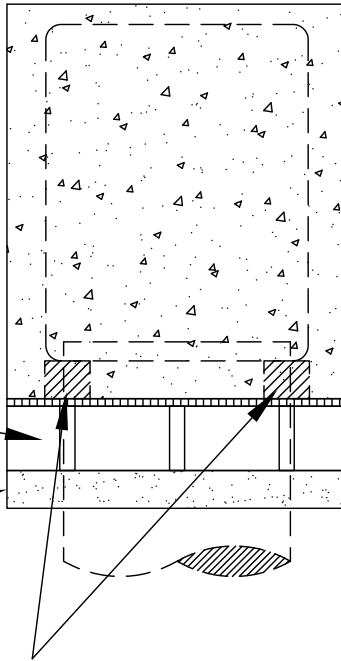


Ref:	Max Frank Pecavoid® Standard Details		
Drawing Title:	Pecavoid® RDB - Low Shrinkage	REV	
		0	
DRG No:	MFL-PECAV-003	Date:	SEPT 2017
		Scale:	1:10



Pecavoid® RDB  
85mm overall product depth

Level concrete blinding

Max Frank fibre concrete linear  
spacer bars according to BS7973

Pecavoid® RDB (for beams)	
Grade	Max Beam Depth (mm)
09/13	300
10/15	340
13/19	460
15/22	540
18/24	660
24/32	900

Other Pecavoid® grades are available on request. Contact our Technical Department on: Tel. 01782 598041  
All information is based on NHBC's "Building Near Trees" Chapter 4.2.

## Specification

Pecavoid® Ground Heave Void Former: Product Depth 85mm to create a clear void equivalent of 50mm. Grade of product to suit beam depth (refer to table above)

**PECAVOID® RDB  
FOR A GROUND BEAM IN LOW SHRINKAGE CLAY**