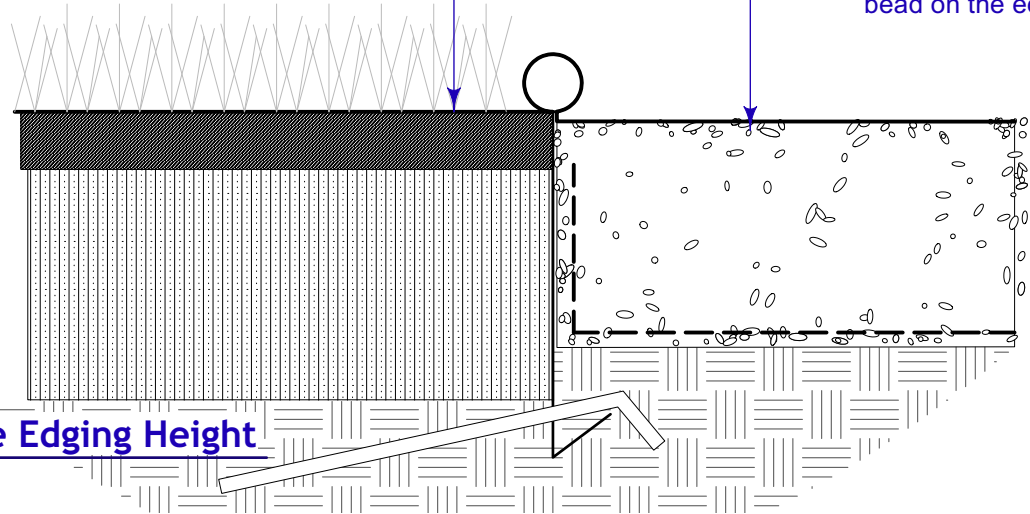


Top of soil portion of sod pieces is to be slightly below (max. 1 cm) or even with the BOTTOM of the top bead on the edging.

Top of mulch is to be slightly below (max. 1 cm) or even with the BOTTOM of the top bead on the edging.

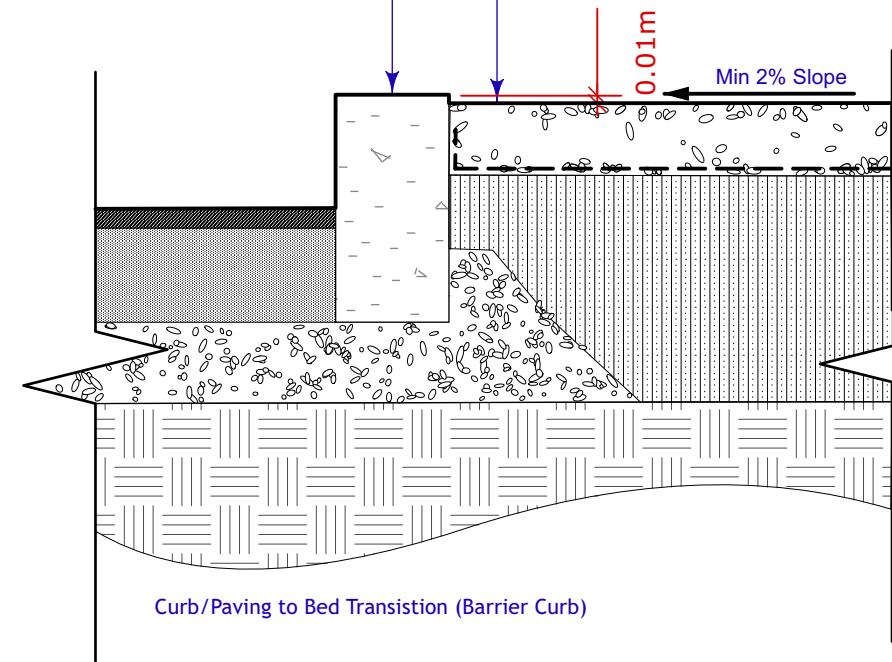


10	landscape Edging Height
LS-5	Scale: 1:10

PRELIMINARY - NOT FOR CONSTRUCTION

Top surface of mulch is to be 1 / 2" to 1" below the top of curb or sidewalk

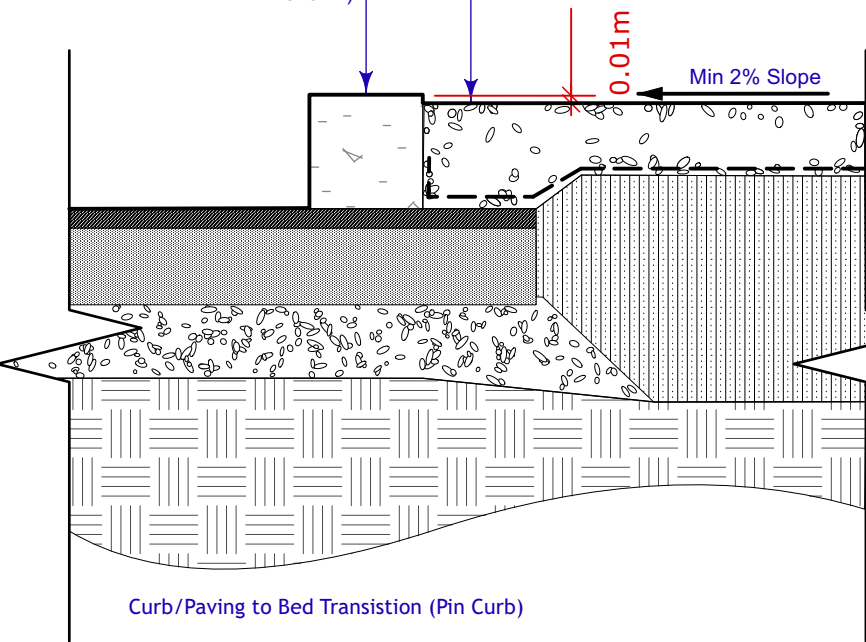
Curb and asphalt or concrete paving or sidewalk as per architectural/civil detail (deep curb shown)



Curb/Paving to Bed Transistion (Barrier Curb)

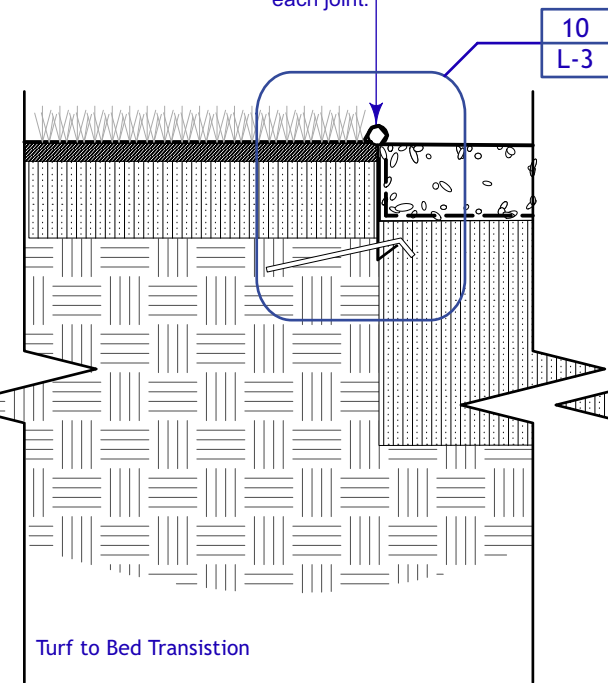
Top surface of mulch is to be 1 / 2" to 1" below the top of curb or sidewalk

Curb and asphalt or concrete paving or sidewalk as per architectural/civil detail (pin curb shown)



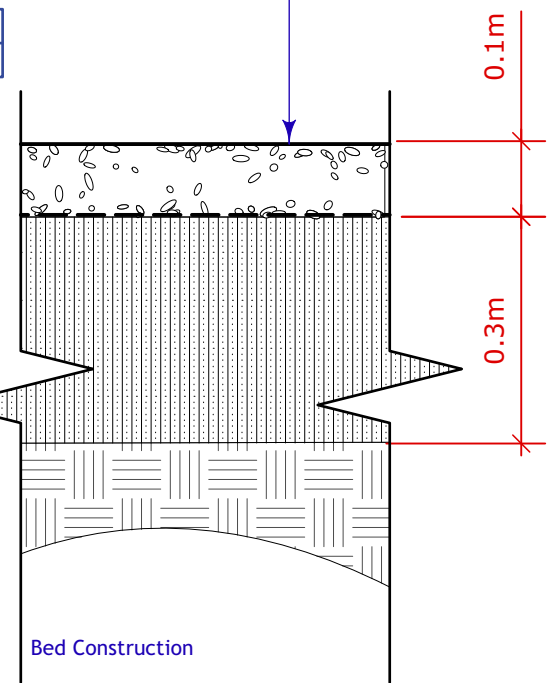
Curb/Paving to Bed Transistion (Pin Curb)

Where bed edge is adjacent to turf, sod, or seeded area use Black Diamond edger as manufactured by Valley View Industries, set so that the bottom of the tube is flush with the finished ground elevation. Stakes to be no more than 5' oc. and set near horizontal as shown in detail. Joiners to be used and sections to overlap a minimum of 10 cm at each joint.



Turf to Bed Transistion

Bed to be constructed of 4" depth mulch, non-woven landscape fabric, and 12" depth soil. Soil to be a mixture of 25% peat, 25% loam, 25% sand and 25% well rotted manure. Landscape fabric to overlap by min. 30 cm and wrap up sides min 5cm. Mulch is to be as indicated on plan drawing and Surfaces Key.



Bed Construction

Note: Mulch is to be as stipulated on the Surfaces Key and may refer to organic mulches such as wood chips, or inorganic mulches such as

6	Mulched Planting Bed c.w. Fabric
LS-5	Scale: 1:10