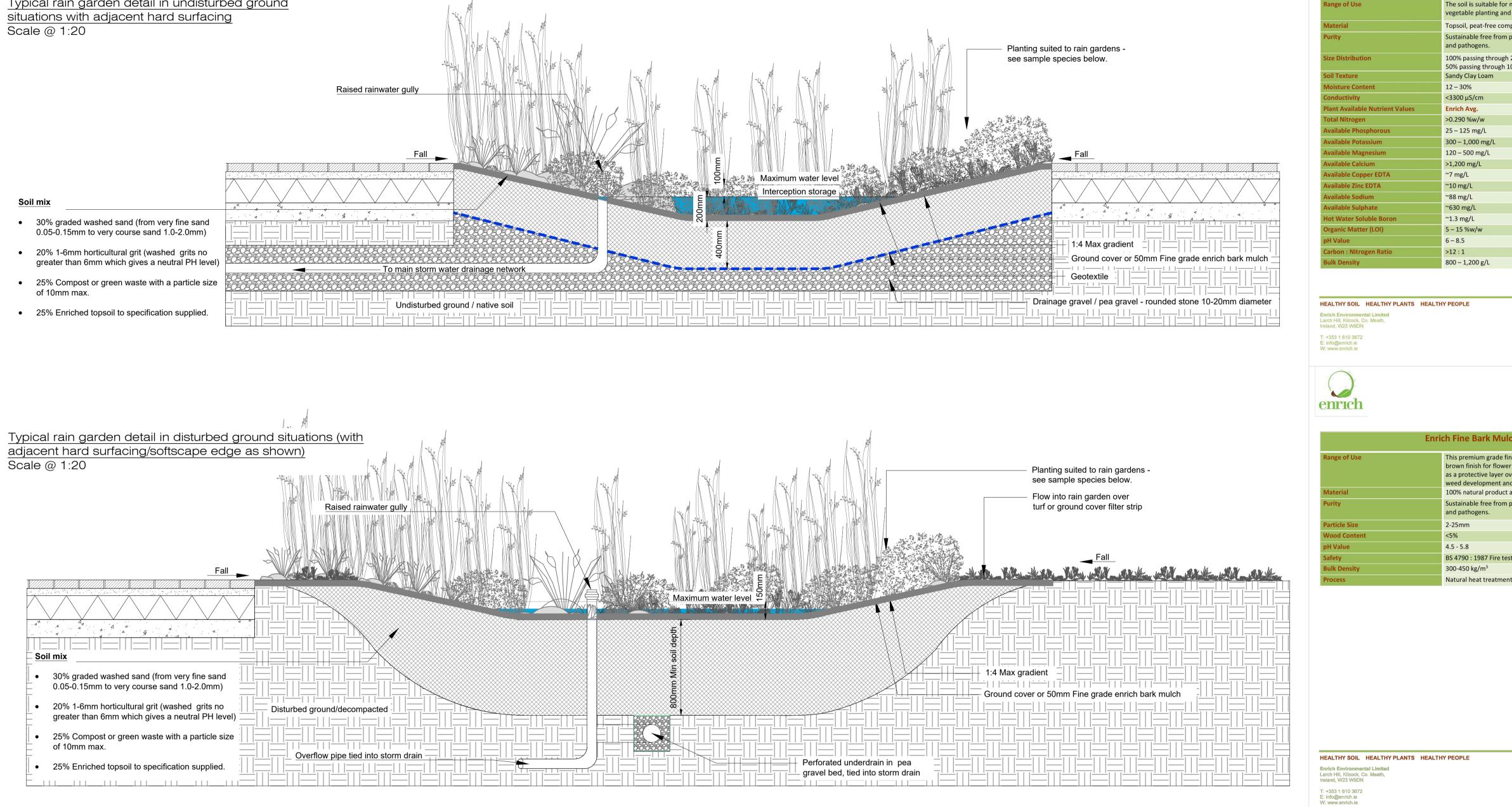
Typical rain garden detail in undisturbed ground situations with adjacent hard surfacing Scale @ 1:20

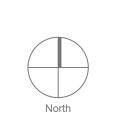
Raised rainwater gully 4 greater than 6mm which gives a neutral PH level) <u> To main storm water drainage network</u> of 10mm max. Undisturbed ground / native soil





Rev.	Date	Note
00.	00.00.0000	ТВС





General Notes



Grow
tish Soil Standard B.S. 3882:2015 itable for most garden projects, such as raised anting and seed establishment.
-free compost, horticultural grit.
ree from physical and chemical containments ns.
g through 25mm screen. through 10mm screen.
bam
1
v
/L
ng/L
g/L
g/L

Enrich Pr

Enrich Fine Bark Mulch

This premium grade fine bark provides a beautiful dark prown finish for flower beds and borders. It is ideally suited as a protective layer over flower beds where it suppresses weed development and helps reduce moisture loss. 100% natural product and FSC certified Sustainable free from physical and chemical containments and pathogens.

BS 4790 : 1987 Fire tested

Rain Garden Planting Species

Shrubs Viburnum opulus Cornus sanguinea 'Midwinter Fire' Cornus sanguinea 'Faviramea' Sambucus 'Black Lace'

Herbaceous perennials

lris siberica lris pseudacorus Crocosmia x crocosmiiflora Helleborus foetius Eupatorium cannabium Juncus effusus Inula hookeri Rudbeckia fulgida Liatris spitata Ligularia dentata Echinacea purpurea

Ornamental Grasses: Miscanthus sinensis Panicum virgatum

Ferns

Osmunda regalis Dryopteris felix-mas Dryopteris dilatate

Doyle & O'Ťroithigh

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Scale Date	1:20 21/12/2023	Drawn By J.A Checked By D8	А. &O'T
Project No.	23-031	Revision No. 00	
Status	Planning	Drawing No. LD	0-01-PP
Project Name Student accomr Prussia Street	nodation	Drawing Name Landscape details 1 Rain Garden	of 4