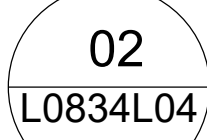
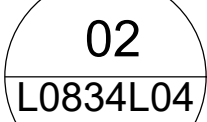


Scale 1:20@A0



Scale 1:20@AC



Scale 1:200@A0

Seed Planting						
Name	Common Names	Root cdn.	Cont. size	Spacing	%of Mix	Group Size
Anthyllus vulneraria	Kidney Vetch	Plug	25 cc	20sq/m	1.5	5 - 10
Centaurea nigra	Black Knapweed	Plug	25 cc	20sq/m	9	20 - 40
Galium verum	Lady's Bedstraw	Plug	25 cc	20sq/m	9	20 - 40
Hypochaeris radicata	Radicate Catsear	Plug	25 cc	20sq/m	3	10 - 20
Leontodon autumnalis	Autumn Hawkbit	Plug	25 cc	20sq/m	8	20 - 40
Leontodon hispidus	Rough Hawkbit	Plug	25 cc	20sq/m	8	10 - 20
Lotus corniculatus	Bird's-foot-trefoil	Plug	25 cc	20sq/m	3	10 - 20
Medicago lupulina	Black medick	Plug	25 cc	20sq/m	5	20 - 40
Onobrychis viciifolia	Sainfoin	Plug	25 cc	20sq/m	8	20 - 40
Ornithopus vulgaris	Wild Marjoram	Plug	25 cc	20sq/m	9	5 - 10
Plantago media	Hoary Plantain	Plug	25 cc	20sq/m	8	20 - 40
Primula veris	Cowslip	Plug	25 cc	20sq/m	0.2	3 - 5
Prunella vulgaris	Selfheal	Plug	25 cc	20sq/m	9	20 - 40
Rumex acetosella	Sheeps Sorrel	Plug	25 cc	20sq/m	2	5 - 10
Sanguisorba minor	Salad Burnet	Plug	25 cc	20sq/m	9	20 - 40
Silene flos-cuculi	Ragged Robin	Plug	25 cc	20sq/m	5	10 - 20
Silene vulgaris	Bladder Campion	Plug	25 cc	20sq/m	4	10 - 20
Thymus polytrichus	Wild thyme	Plug	25 cc	20sq/m	1	3 - 5
Verbascum nigrum	Dark Mullein	Plug	25 cc	20sq/m	0.3	3 - 5
Viola riviniana	Dox violet	Plug	25 cc	20sq/m	4	10 - 20

	Substrate by Zincro - Rockery Type Plants or similar, 120mm - 150mm deep. Substrate to be sown with Zincro bespoke Biosolar seed mix at a rate of 10g/m ² according to manufacturers recommendation. Biosolar seed mix to be 80% of planted roof area.
	Substrate by Zincro - Rockery Type Plants or similar, 120mm - 150mm deep. Substrate to be planted with Zincro bespoke Biosolar plug planting mix at a rate of 20/mq ² (root ball size 25cm3) according to manufacturers recommendation. Biosolar plug mix to be 20% of planted roof area. Planted areas to be 15mq ² in size.
	Eco1 Logs to be untreated, 100mm to 200mm in diameter x 1000mm long. Each group to be 5 to 8 in number and arranged in a pile.
	Eco2 Stones to be 20mm to 50mm thick x 200mm to 350mm. Each group to be 7 to 11 in number and arranged in a pile.
	Eco3 Each rope coil to be made of 20mm rope, of a natural fibre and 5m long lengths.
	Eco4 Ecological water trays
	Eco5 Pebble margin to perimeter of buildings and upstanding within the roof are to be 300mm.
	Eco6 Ecological sand mounds
	Growing medium (depth 120mm - 150mm). Spot-heights indicates level above drainage mat.
	Indicative location of PVs to Architects detail

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Client
Formation Design

Job Title
Remington Road, Harringay

Drawing Title
Landscape General Arrangement Plan
-Roof

Scale : As Shown	Drawn : PK
Date : 01.09.2022	Checked : JD
Drawing No. : L0834L04	Rev. : F

