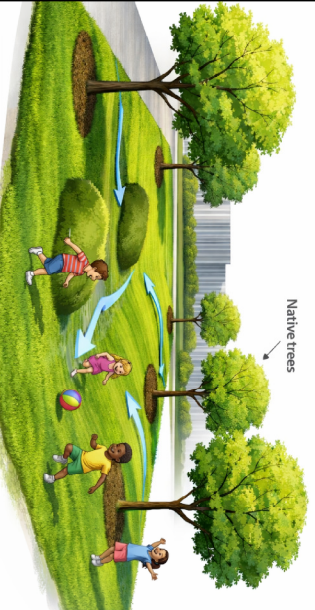


Proposed plantlist:		
Trees: min 100kg		
Fever Tree	Vachellia xanthophloea	
Whiskbush	Celtis africana	
River Bush Willow	Combretum erythrophylum	
Assesgaai bos	Curtisia dentata	
Vlier	Nuxia floribunda	
Water berry	Syzgium cordalum	
Cape willow	Salix mucronata ssp. woodi	
Shrubs: 4kg - 2plant/m2		
Baleria	Baleria obtusa "blue"	
Nutm-Nutm	Carissa bispinosa	
Corlett Bush	Oleoneema album	
Wild Rosemary	Eriocapitatus spp.	
River harputusbos	Euryops spp.	
Ribbon Bush	Hyposestes aristata	
Bush Jasmine	Jasminum multipartitum	
Wild Dagga	Leonotis leonurus	
Forest Bell Bush	Metakaya bella	
Kruifte-roer-my-nie	Metastasia major	
Sydelbos	Plumbago auriculata	
Dune Crow-Berry	Rhus crenata	
Blouklomsalle	Salvia chameleagrea	
Burnt Orange	Teocoma capensis	
Wild Camphor	Tarchonanthus camp.	
Ferns and Restios (reeds): 4kg - 2plant/m2		
Mat Sedge	Cyperus textilis	
Fountain reed	Eligia capensis	
Dakiel	Condopetalum lectorum	
Albertina dekriel	Thamnochortus chereus	
Bulbs: 5plants/m2		
Blue Lilly	Agapanthus spp.	
Blousurkanol	Aristea major	
Hen & Chickens	Chlorophyllum comosum	
Clivia	Clivia miniata	
Fairy Bells	Dierama pulcherrimum	
Wild Iris	Dietes spp.	
Red Hot Poker	Kniphofia spp.	
Wild Garlic	Tubaphia violacea	
Kanopypie	Watsonia spp.	
Arum lily	Zantedeschia aethiopica	

Groundcover Plants: 6plants/m2		
Permanent Ground covers		
Boerbloem	Arctotis spp.	
Asystasia	Asystasia gongelica	
Rankkoepeira	Bulbine spp.	
Wide-aster	Felicia spp.	
Gousblom	Gazania spp.	
Kooigoed	Helictysun spp.	
Vygies	Lampranthus spp.	
Rank margriet	Osteospermum spp.	
Pelaigonium	Pelaigonium spp.	
Blue Spur Flower	Plectranthus spp.	
Sulera	Sulera spp.	
Pioneer groundcover plants:		
Stuurvygie	Carportous spp.	
Bobbejaankool	Ohonia spp	
Jade Plant	Crasula spp	
Disphyllina crassibulum		
Aquatic plants: 2plants/m2		
Calopsis paniculata		
Cyperus textilis	Thunb	
Elegia capensis		
Elegia lectorum		
Juncus capensis		
Scirpus nodosus		
Wachendoria marginata		
Zantedeschia aethiopica		



TYPICAL SWALE



Notes:

- a) Landscaping shall be implemented by and at the cost of the developer (and after establishment, the Property owner's Association/Home Owners Association), in accordance with the approved Master Landscape Plan.
- b) Implementation of the landscaping shall be in accordance with the approved landscape completion phasing plan and to the satisfaction of the Regional Manager, Environmental & Heritage Management. An on-site meeting must be arranged with the Environmental and Heritage Management Branch on completion of such landscaping.
- c) The soft landscaping areas will be irrigated by means of a fully automatic irrigation system.
- d) Final position of trees to be adjusted on site, once the as-built underground services positions are established. Root barriers must be installed around the trees where any tree is planted in an area if less than 1m x 1m to safeguard services
- e) Trees to be minimum 1.8m above groundlevel with minimum girth of 8mm.

LEGEND:

TREES

PLANTING

LAWN

LAWN SURFACED

LATERITE WALKWAY

SIDEWALK

FLOODLINES

ELECTRICAL SERVICES

PLAY-AREA

0m 5m 10m 15m 20m 30m 40m 50m

Project:

STONEWOOD ESTATE

Date: - 30/07/2026

Scale: A3 - 1:500

Location: Joostenberg Vlaakte

LANDSCAPE SDP

V.d.V. Landscape Studio

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