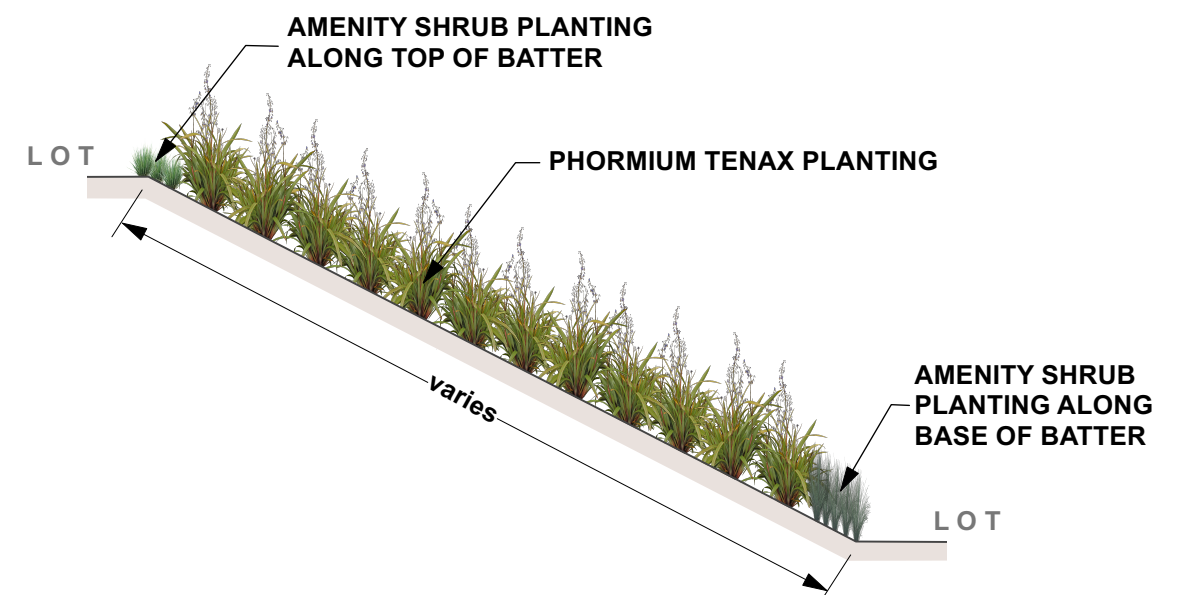
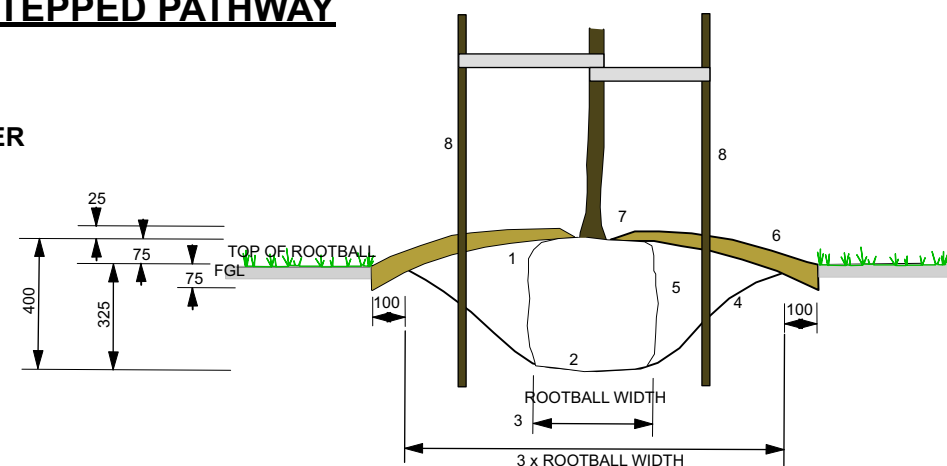




PHOTO - PROPOSED WALKWAY TREATMENT WHERE A BATTER REQUIRES A STEPPED PATHWAY



DETAIL - TYPICAL EARTH BATTER SECTION
 nts



DETAIL TYPICAL STREET TREE PLANTING DETAIL
 nts

TYPICAL TREE PLANTING DETAIL

1. Rootball sits min. of 50mm above FGL.
2. Rootball rest on solid soil.
3. Planting hole is a min. of 3x Rootball width.
4. Planting hole is saucer shaped.
5. Backfill media finishes flush with top of rootball.
6. Mulch is cut-in min. of 75mm to FGL.
7. Mulch tapers to max. 30mm over rootball and stops 50mm min. from trunk flare.
8. 2 x 40mm x 40mm UT Pine stakes secured in the ground in an upright and firm position. Two hessian ties per tree secured to stake with staples to ensure the tie is firm and secure at all times.

ISSUE	DATE	REVISION	PROJECT #
PROJECT	MILLDALE STAGE 10, 11, 12 & 13 - LANDSCAPE		FHMD
CLIENT	FHLD	DATE # 18.3.25	DWG #
DWG	LANDSCAPE PLAN EARTH BATTERS/TREE	SCALE @ A3	014
		DRAWN SJF	REVISION
		CHKD MS	



LIQUIDAMBER 'WORPLESDON'



LIRIODENDRON TULIPIFERA



GINKGO 'SARATOGA'



POHUTUKAWA 'MAORI PRINCESS'



MICHELIA GRACIPES



ALECTRYON EXCELSUS



FRAXINUS GRIFFITHII



PRUNUS - FLOWERING CHERRY



CERCIS CANADENSIS



LAGERSTROEMIA



SOPHORA MICROPHYLLA

● **STREET TREE IMAGES**

ISSUE	DATE	REVISION	PROJECT #
PROJECT	MILLDALE STAGE 10, 11, 12 & 13 - LANDSCAPE		FHMD
CLIENT	FHLD	DATE # 18.3.25 SCALE @ A3	DWG # 015
DWG	LANDSCAPE PLAN TREE IMAGES		DRAWN SJF CHKD MS REVISION

MILLDALE FAST TRACK STAGES 10 -13

LANDSCAPE MAINTENANCE

Streetscape, Reserves & SW Dry Basin Implementation & Maintenance Plans.

As part of the conditions of consent streetscape, reserve and stormwater dry basin Implementation and Maintenance Plans/Programme will be prepared to ensure the correct horticultural procedures and practices are completed to achieve the required outcomes for the planting associated with the streetscape, small recreation reserves and storm water dry basin devices.

These plans will include:

Introduction - A brief description of the plan (report) objectives.

Site Description - A brief description of the proposed planting areas in context of the overall development.

Design Theme - An outline of the design theme for the proposed planting

Design Areas - Identification of the different planting areas and their proposed treatment.

Auckland Council - Identification and recognition of Auckland Council consent conditions and Code of Practices for landscape works including pest control.

Pre-planting site assessment - Identify critical issues such as eco-sourcing plant & trees, site and soil characteristics, topography, exposure and aspects of planting areas, and the treatment of existing vegetation intended to be retained.

Planting Plan Assessment - Presentation of the proposed landscape plans.

Site Preparation - A detailed specification including weed control, soil preparation, plant and tree layout on site, planting times and methodology, stakes & ties, fertiliser application and watering, mulching, NZPPI requirements and completion of the planting works.

Monitoring - Identification of responsibility to monitor the completed works and take remedial actions as required.

Maintenance - Provide a comprehensive list of maintenance requirements including irrigation/watering, weed control, insect and disease control and treatment, replenish mulch levels and repair of sinkage, collection and removal of inorganic and organic rubbish, plant replacement to maintain the correct density, control of animals and pests, maintenance of lawn areas.

Frequency - Identify the frequency of the maintenance and the expectation of the outcomes on a monthly basis and the maintenance period.

MAINTENANCE PLANS

ISSUE	DATE	REVISION	PROJECT #
PROJECT	MILLDALE STAGE 10, 11, 12 & 13 - LANDSCAPE		FHMD
CLIENT	FHLD	DATE # 18.3.25 SCALE @ A3	DWG # 016
DWG	LANDSCAPE PLAN - APPENDIX		DRAWN SJF CHKD MS REVISION