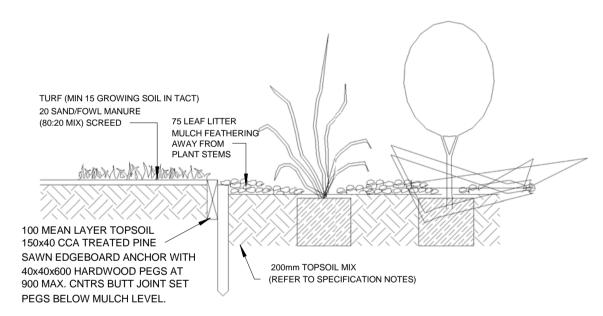


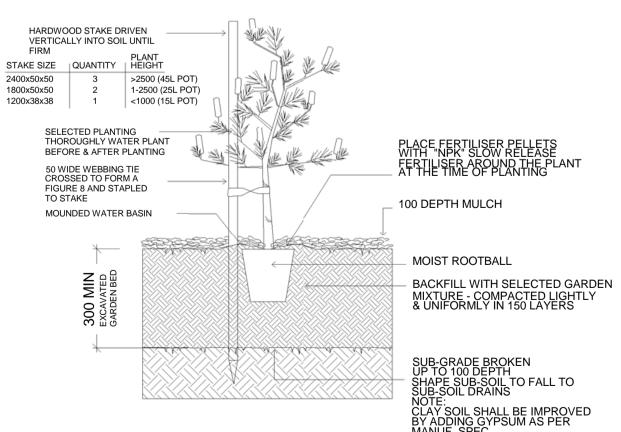
		CODE	BOTANICAL NAME		COMMON NAME	MAT. HEIGHT	QTY	SIZE	Stake
\$\frac{1}{2}	UNDER PLANTING GROUND COVER	2 4 5	Dieties bicolar Dianella Tamancia Grevillea 'Poorinda Royal Mantle'	SWPSWDRS SWPSWDRS SWPSWDRS	Yellow Wild iris Flax Lily Grevilla royal mantle	0.8m 0.8m 0.7m	10 6 3	150mm pot 150mm pot 150mm pot	
	SMALL TREES AND SHRUBS SCREEN								
		12	Grevillea Red Hooks	SWPSWDRS	grevillea red hooks	2m	1	20L	
BASIX: Sydney M SWPSWDRS - Sy selector water dro		20	Coleonema aurea	SWPSWDRS	white dwarf diosma	1m	2	20L	
+	TREES								

NOTE: Final plant numbers to be check by the Builder



TYPICAL SECTION EDGES

(NOT TO SCALE) TURF, TIMBER EDGE BOARD & MULCH GARDEN BED DETAIL



TREE & SHRUB PLANTING IN GARDEN BED

DO NOT PLANT IN UNSUITABLE WEATHER CONDITIONS SUCH AS EXTREME HEAT, COLD, WIND OR RAIN CLAY SOIL IS TO BE TREATED WITH CLAY BREAKER

NOTE: Refer to current Engineer's drawing for heights of retaining walls if required

NOTES:

WATERING:

PRUNING:

MAINTENANCE:

once weekly for the first eight weeks:

once per month for the next two months.

encourage a strong single leading stem.

once a fortnight for the next eight weeks: and

Every six months tip prune shrubs to maintain

compact habit at time of planting. Any "leggy" specimens should be pruned immediately. Trees should be pruned to removed lateral growth to

AMENDMENT DEVELOPMENT APPLICATION 05/04/2025

Gregg Ritchie Landscape Designer & Contractor

trading as Old for New P/L 615 GREAT WESTERN HIGHWAY, GREYSTANES. NSW 2145 TELEPHONE 0418 162 620

PROJECTTITLE PROPOSED RESIDENTIAL DEVELOPMENT No.21a GREYCLIFFE STREET. QUEENSCLIFF.

DRAWING TITLE

LANDSCAPE PLAN

April 2025 NT DRAWING NO. SCALE 1:100, 1:200. ISSUE PROJECT NO. 24Gre21AH

LEDGEND

Planting areas

Brick/timber garden edging 1800mm fence

LANDSCAPE OUTLINE SPECIFICATION

Prior to the commencement of Landscape Works remove all construction debris, old

landscaped. Form all ground surfaces to final profiles allowing for all falls and design levels. Generally all formed surfaces shall be reduced to finish 50mm below final design levels, allowing for cultivation and additional soils, as set out below. Build up, or reduce, formations to allow all landscape works to finish flush with pathways, driveways, pits and other ground level site fixtures. Deep rip and cultivate all areas to be landscaped

Planter Beds: Cultivate to a depth of 250mm

Cultivation shall be carried out to fully aerate and break up soils as found and shall be

repeated until site soils are broken up to a

During cultivation, supplement site soils with: (a) Gypsum, added at a rate of 250 grams/SQM

(b) Imported topsoil comprising equal parts coarse washed river sand and approved

Added materials shall be fully turned into, and

Level off cultivated turf areas and screed to remove all humps and depressions. Lay a fine

screened layer of coarse sand/composted fowl manure fines (Proportion 80:20) over leveled surface, to a minimum thickness of 20mm, damp down using a fine spray and lay turf over. Turf shall be Kikuyu turf, layed as rolls

or equal. Turf shall be commercially weed free. Following placement of turf, light roll surface

In cultivated soils plant out all scheduled plant

drawings. Typically set out plants at 1,000m

ground covers, or to the set out indicated on

containers; dig out planting holes to the depth

of the container plus 20mm, and to double the

diameter of the container. plus 20mm, and to

firmly around placed materials, ensuring there

Following planting place a 75mm thickness of

with mulch. All planting shall be carried out in

regularly until planting is established. Replace

damp soils. Following planting, deep water

any plant which fails within three months of

pine flake mulch, or approved equal over the full planter area, feathering back mulch at each plant such that plant stems are not in contact

double the diameter of the container. Backfill

are no voids, and set plants 20 below the

general soil level of each bed.

centre for shrubs, and 600mm centres for

the drawings. Remove all plants from

materials to the set out indicated on the

and carry out regular deep watering.

composted fines spread over cultivated areas to a mean thickness of 50mm.

mixed with cultivated site soils.

Cultivate to a depth of 100mm

growth and weeds from areas to be

to the following requirements:

workable tilth.

2.Turf Areas

3. Planted Zones

1.Preparation

Turfed Area - Sir Walter Buffalo

planting.

Drying Areas