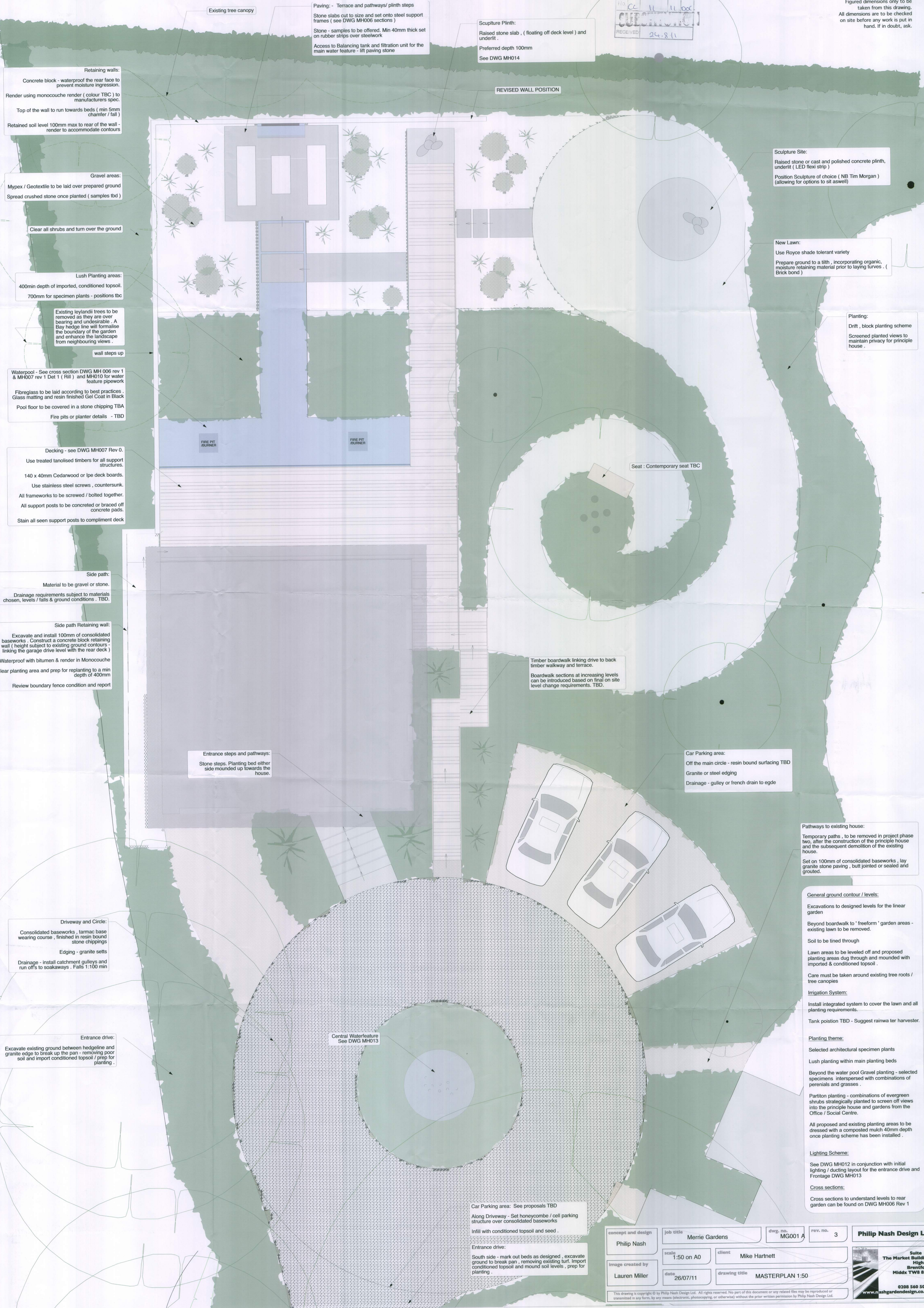


Before commencing work , ensure the latest drawing / spec is referred to.

Figured dimensions only to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand. If in doubt, ask.



Retaining walls:
Concrete block - waterproof the rear face to prevent moisture ingress.
Render using monocoche render (colour TBC) to manufacturers spec.
Top of the wall to run towards beds (min 5mm chamfer / fall)
Retained soil level 100mm max to rear of the wall - render to accommodate contours

Gravel areas:
Mypex / Geotextile to be laid over prepared ground
Spread crushed stone once planted (samples tbd)

Clear all shrubs and turn over the ground

Lush Planting areas:
400mm depth of imported, conditioned topsoil.
700mm for specimen plants - positions tbc

Existing leylandii trees to be removed as they are over bearing and undesirable. A Bay hedge line will formalise the boundary of the garden and enhance the landscape from neighbouring views

wall steps up

Waterpool - See cross section DWG MH 006 rev 1 & MH007 rev 1 Det 1 (Rill) and MH010 for water feature pipework
Fibreglass to be laid according to best practices .
Glass matting and resin finished Gel Coat in Black
Pool floor to be covered in a stone chipping TBA
Fire pits or planter details - TBD

Decking - see DWG MH007 Rev 0.
Use treated tanalised timbers for all support structures.
140 x 40mm Cedarwood or Ipe deck boards.
Use stainless steel screws , countersunk.
All frameworks to be screwed / bolted together.
All support posts to be concreted or braced off concrete pads.
Stain all seen support posts to compliment deck

Side path:
Material to be gravel or stone.
Drainage requirements subject to materials chosen, levels / falls & ground conditions - TBD.

Side path Retaining wall:
Excavate and install 100mm of consolidated baseworks. Construct a concrete block retaining wall (height subject to existing ground contours - linking the garage drive level with the rear deck)
Waterproof with bitumen & render in Monocoche
Clear planting area and prep for replanting to a min depth of 400mm
Review boundary fence condition and report

Driveway and Circle:
Consolidated baseworks, tarmac base wearing course , finished in resin bound stone chippings
Edging - granite setts
Drainage - install catchment gulleys and run off's to soakaways . Falls 1:100 min

Entrance drive:
Excavate existing ground between hedgeline and granite edge to break up the pan - removing poor soil and import conditioned topsoil / prep for planting .

Paving:- Terrace and pathways/ plinth steps
Stone slabs cut to size and set onto steel support frames (see DWG MH006 sections)
Stone - samples to be offered. Min 40mm thick set on rubber strips over steelwork
Access to Balancing tank and filtration unit for the main water feature - lift paving stone

Sculpture Plinth:
Raised stone slab , (floating off deck level) and underfit .
Preferred depth 100mm
See DWG MH014

REVISED WALL POSITION

Sculpture Site:
Raised stone or cast and polished concrete plinth, underfit (LED flexi strip)
Position Sculpture of choice (NB Tim Morgan) (allowing for options to sit aswell)

New Lawn:
Use Royce shade tolerant variety
Prepare ground to a lith , incorporating organic, moisture retaining material prior to laying turves . (Brick bond)

Planting:
Drift , block planting scheme
Screened planted views to maintain privacy for principle house .

Seat : Contemporary seat TBC

Timber boardwalk linking drive to back timber walkway and terrace.
Boardwalk sections at increasing levels can be introduced based on final on site level change requirements. TBD.

Car Parking area:
Off the main circle - resin bound surfacing TBD
Granite or steel edging
Drainage - gully or french drain to egde

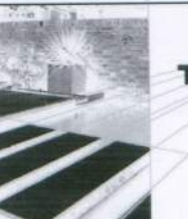
Pathways to existing house:
Temporary paths , to be removed in project phase two, after the construction of the principle house and the subsequent demolition of the existing house.
Set on 100mm of consolidated baseworks . lay granite stone paving , butt jointed or sealed and grouted.

General ground contour / levels:
Excavations to designed levels for the linear garden
Beyond boardwalk to 'reform' garden areas - existing lawn to be removed.
Soil to be lined through
Lawn areas to be leveled off and proposed planting areas dug through and mounded with imported & conditioned topsoil .
Care must be taken around existing tree roots / tree canopies
Irrigation System:
Install integrated system to cover the lawn and all planting requirements.
Tank position TBD - Suggest rainwa ter harvester.

Planting theme:
Selected architectural specimen plants
Lush planting within main planting beds
Beyond the water pool Gravel planting - selected specimens interspersed with combinations of perennials and grasses .
Partition planting - combinations of evergreen shrubs strategically planted to screen off views into the principle house and gardens from the Office / Social Centre.
All proposed and existing planting areas to be dressed with a composted mulch 40mm depth once planting scheme has been installed .

Lighting Scheme:
See DWG MH012 in conjunction with initial lighting / ducting layout for the entrance drive and Frontage DWG MH013
Cross sections:
Cross sections to understand levels to rear garden can be found on DWG MH006 Rev 1

Car Parking area: See proposals TBD
Along Driveway - Set honeycombe / cell parking structure over consolidated baseworks
Infill with conditioned topsoil and seed .
Entrance drive:
South side - mark out beds as designed , excavate ground to break pan , removing existing turf. Import conditioned topsoil and mound soil levels , prep for planting .

concept and design Philip Nash	Job title Merrie Gardens	dwg. no. MG001 A	rev. no. 3	Philip Nash Design Ltd  Suite 65 The Market Building High St Brentford Middx TW8 8LB 0208 540 5046 www.nashgardendesign.co.uk
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