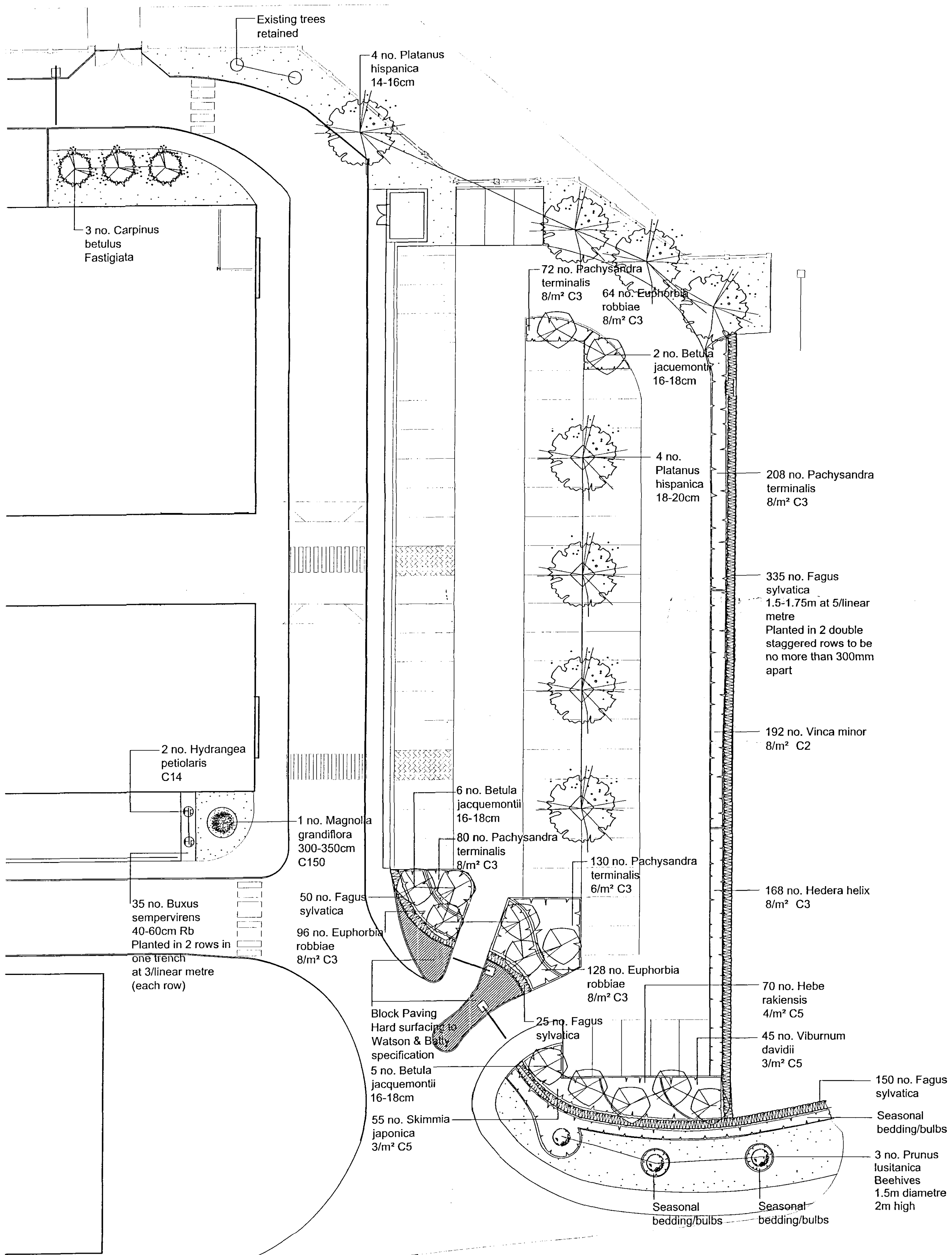
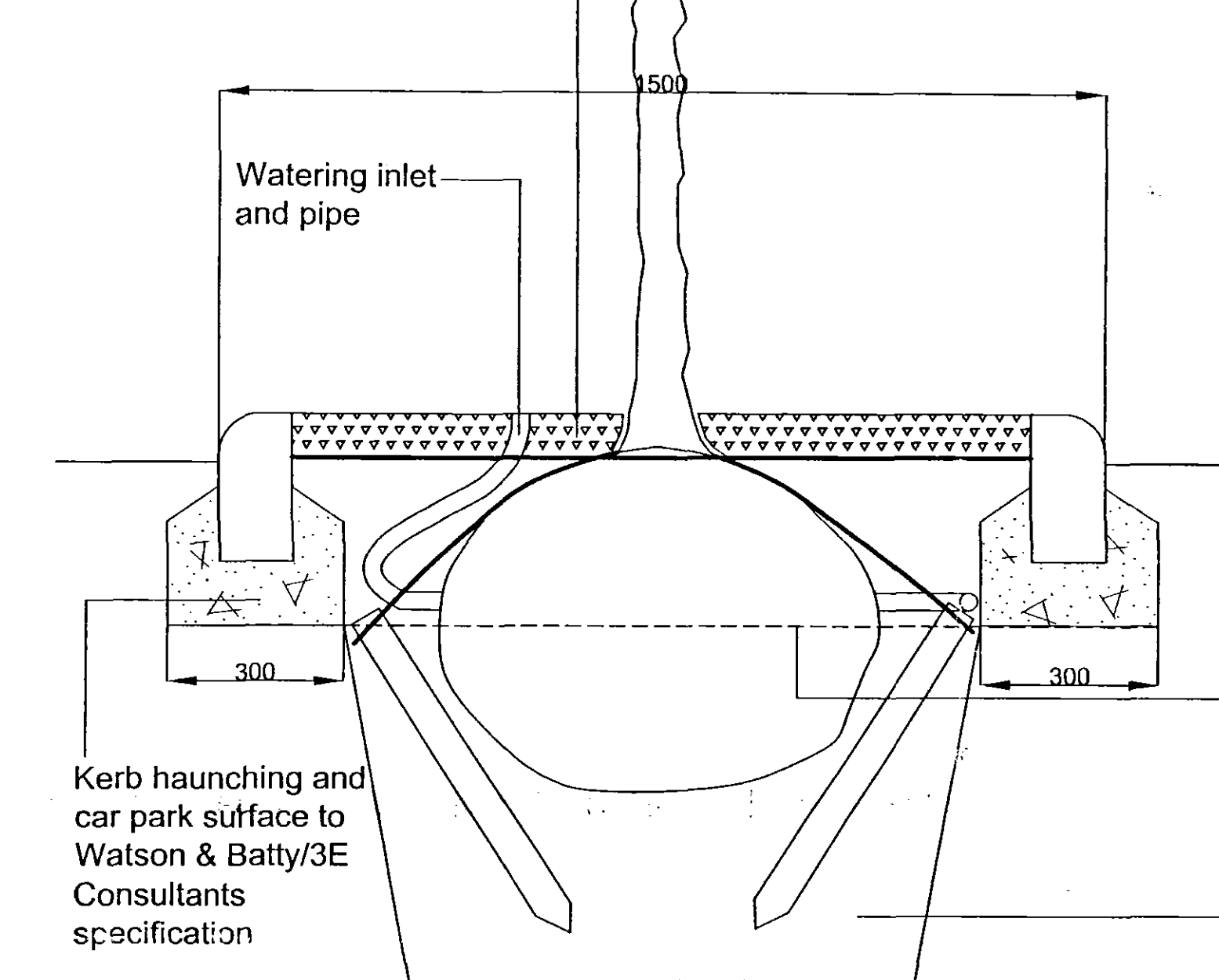




Tree pit Detail
Scale 1:10

Golden Hoggin infill (2-5mm) laid to a consolidated depth of 75mm. Hoggin should be laid during wet weather or by means of sprinkler to ensure material 'goes off'. After laying the surface it should be drag brushed to produce a perfectly uniform finish



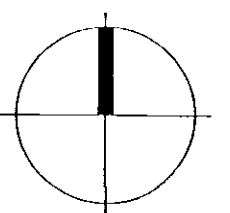
Urban Tree Soil Compaction Details

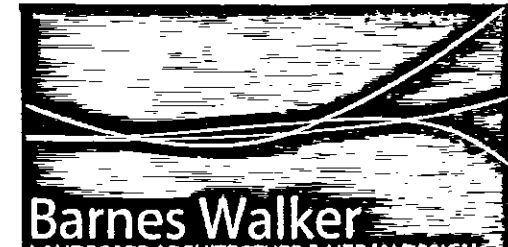
Backfilling and compaction shall take place in layers not more than 400mm thick, compaction being carried out using a Wacker Rammer BS60Y, until a penetration resistance in each layer of between 2.0 and 3.0 Mpa is reached, measured with a penetrometer

SPECIES	SIZE/ SPACING	POT SIZE	QUANTITY
TREES			
Betula jacquemontii	16-18cm girth	Rb	13
Carpinus betulus Fastigiata	14-16cm girth	Rb	3
Platanus hispanica	18-20cm girth	Rb	8
Prunus lusitanica	1.5m diameter, 2m high	C	3
SHRUBS			
Hydrangea petiolaris		C14	2
Hebe rakiensis	4/m²	C5	70
Magnolia grandifolia	300-350cm high	C150	1
Skimmia japonica	3/m²	C5	55
Viburnum davidii	3/m²	C5	45
HEDGES			
Buxus sempervirens	40-60cm high	Rb	35
Fagus sylvatica	1500-1750mm high	BR	560
PERENNIALS			
Euphorbia robbiae	8/m²	C3	288
GROUND COVER			
Hedera helix	8/m²	C3	168
Pachysandra terminalis	8/m²	C3	533
Vinca minor	8/m²	C2	192

SHDC
PLANNING & DEVELOPMENT
3 1 JUL 2007
Ref. 1049/07

Job No.
File
30 JUL 2007



Drawing Title:	Planting Plan		
Drawing Number:	M1478.01		
Project Title:	Springfield's Phase 2		
Client:	Chester Properties Asset Management Ltd		
Scale:	1:200		
Date:	July 2007		
Drawn by:	CC	Checked by:	NW
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