

PLANT SCHEDULE

HERBACEOUS PLANTS

QTY	CODE	PLANT NAME	STOCK	SPACING
9No.	Hel nig	Helleborus niger	C 2L	5/m2
15No.	Hel ori	Helleborus orientalis	C 2L	5/m2

PLANT MIXES

PERCENT	QTY	PLANT NAME	STOCK	SIZE
315m2	GROUND COVER MIX 6	planted @ 3/m2		
40%	378No.	Vinca minor "Gertrude Jekyll"	C 2L	20-30cm
35%	331No.	Ajuga reptans "Caitlin's Giant"	C 2L	20-30cm
25%	236No.	Hedera helix "Glacier"	C 2L	20-30cm

Individual varieties to be planted in groups of approximately 20.

34m2	SPRING-FLOWERING BULB MIX 1	planted @ 20/m2		
20%	136No.	Crocus chrysanthus	Bulb	
20%	136No.	Eranthis hyemalis	Bulb	
15%	102No.	Galanthus nivalis	Bulb	
45%	306No.	Narcissus pseudonarcissus	Bulb	

Individual varieties to be planted in groups of approximately 20.

442m2	UNDERSTORY MIX 2	planted @ 1/m2		
25%	111No.	Viburnum opulus	B Trans	60-80cm
25%	111No.	Sambucus nigra	B Trans	60-80cm
25%	111No.	Corylus avellana	B Trans	60-80cm
15%	66No.	Crataegus monogyna	B Trans	60-80cm
10%	44No.	Ilex aquifolium	C 3L	40-60cm

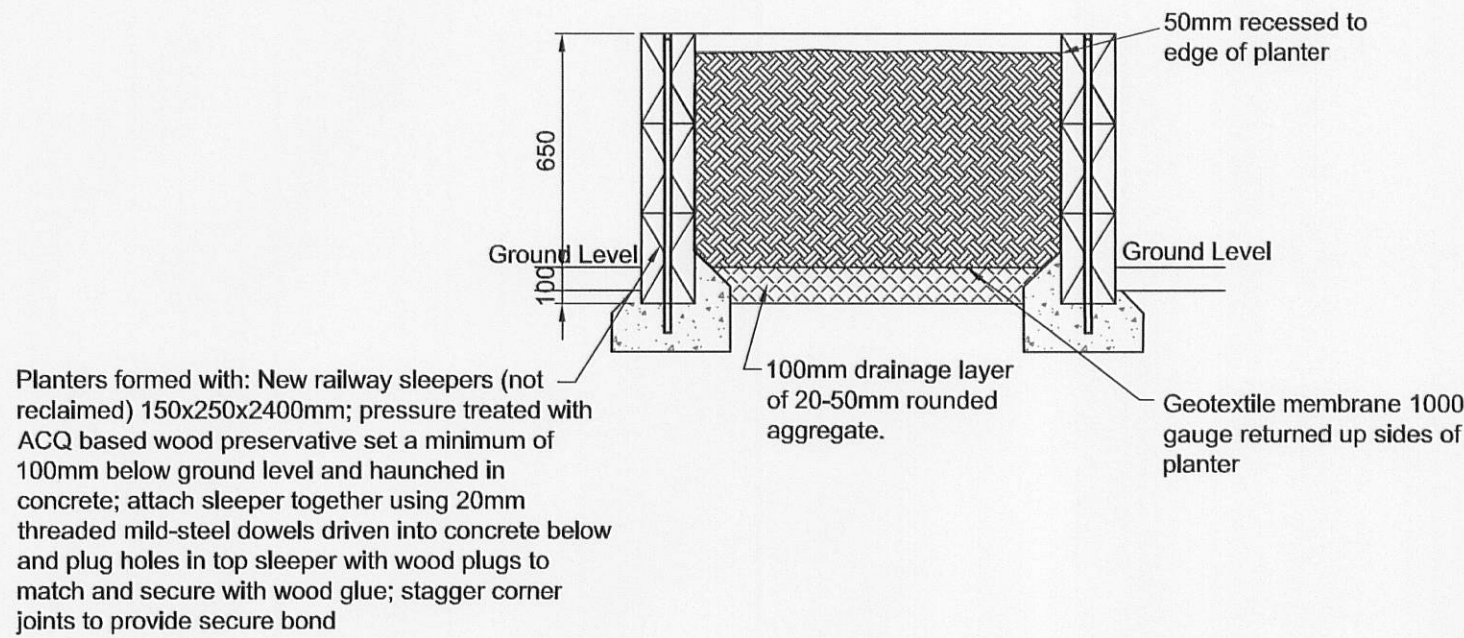
Individual varieties to be planted in groups of approximately 5-8.

NOTES AND ABBREVIATIONS:

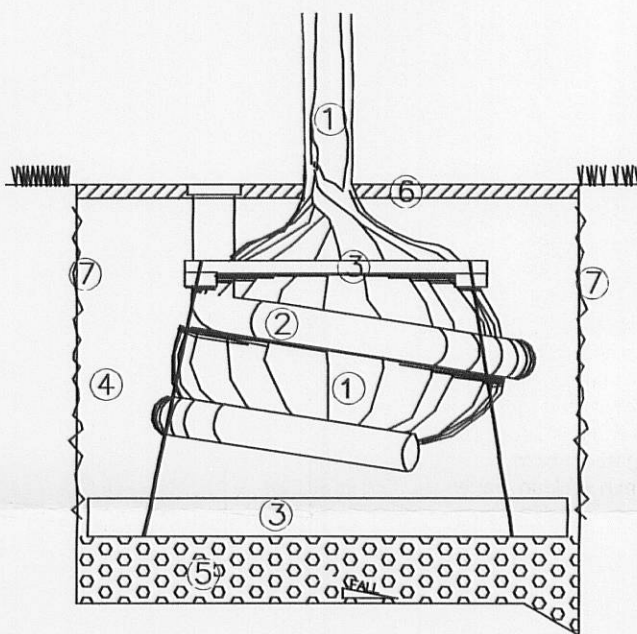
B	=	Bare root (bagged).
C	=	Container (or pot) grown, followed by size of the container (or pot).
QTY	=	Quantity
RB	=	Rootballed (balled and wrapped).
RC	=	Root Collar (minimum) diameter in millimetres
RT	=	Root Trainer in cubic centimetres
SIZE	=	Height or spread of juvenile plant.
STOCK	=	Root condition/protection method eg Bare root.
Trans	=	Transplant (or undercut seedling).

- Refer to specification for further information.
 - All plants to be completely hardened off
 - Substitutions to be agreed with Landscape Architect.
- Plant Schedule generated by "Qscape" software 04/11/2011

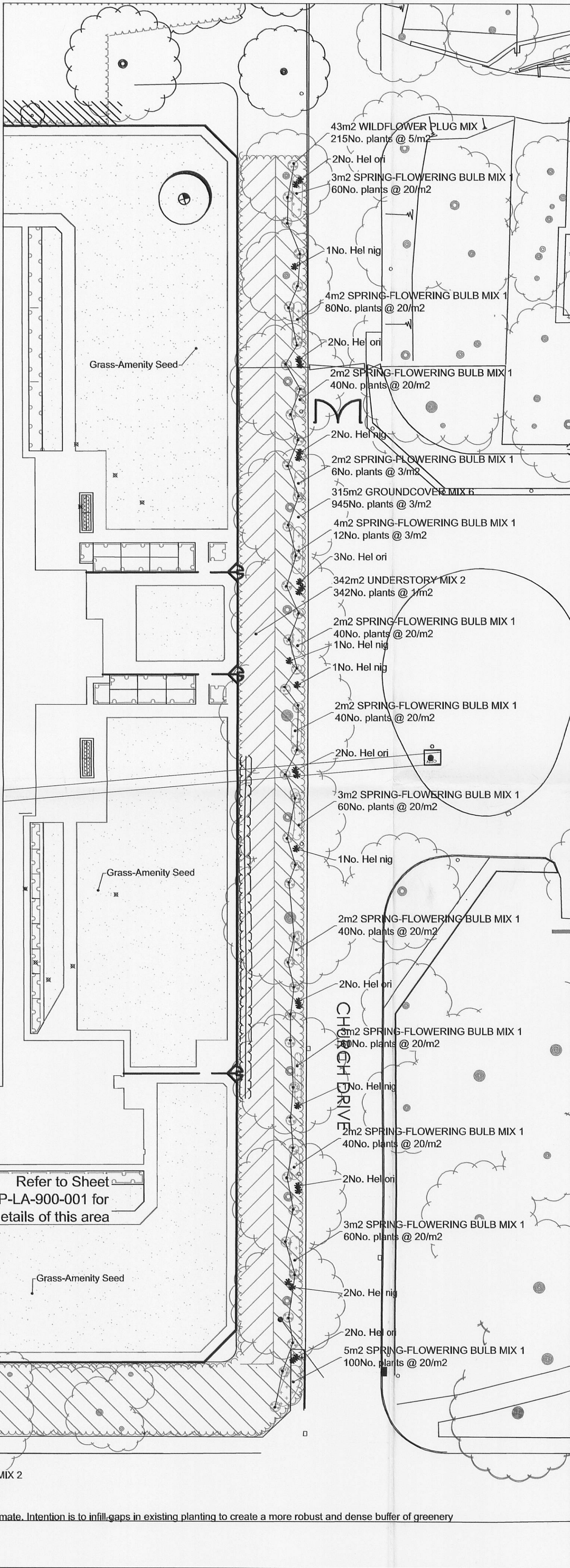
TYPICAL PLANTER SECTION 1:20



TREE PIT DETAIL - NTS

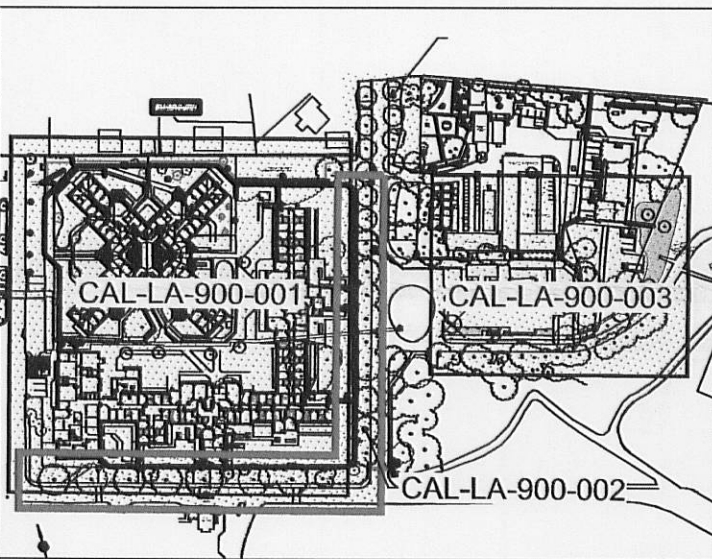


1. tree trunk to be wrapped in hessian.
2. Root Rain Protect by Greenleaf irrigation system.
3. Deadman anchor or underground anchoring system by Platypus.
4. Topsoil backfill. This is to be compacted in layers not exceeding 150mm strictly in accordance with the manufacturer's recommendations. An 'elephants foot' whacker should be used to achieve compaction of 1.5-2.0 mega pascette - this should be checked on site with a penetrometer. Individual trees to be planted in a 1.2x1.2x1.2m pit. In critical areas, where trees are planted adjacent to existing services, pit is to be edged with proprietary root barrier system-Greenleaf ReRoot 600 RER1000 membrane installed vertically in positions to be agreed on site.
5. Drainage layer: 200mm depth - 20/40mm Ø clean gravel
6. 50mm depth coarse bark mulch
7. Scarify edges of pit prior to backfilling



NOTES:-

- Existing trees
- Proposed Select Standard trees to woodland area. NBS Q28 Q31
- Proposed Semi-native hedge to provide separation and screening to the women's unit. NBS Q28 Q31
- Proposed Ornamental shrub planting. NBS Q28 Q31
- Proposed woodland inspired groundcover planting. NBS Q28 Q31
- Proposed understory planting. NBS Q28 Q31
- Proposed ornamental and native groundcover planting (Refer to Sheet CAL-LA-900-02 for details of these areas)
- Proposed amenity turf or grass seeding (seasonally dependent) NBS Q28 Q30
- Proposed spring bulb planting; refer to notes on plan for details NBS Q28 Q31
- Proposed timber seat to be Broxap BX17 4014-6P base fixed to surface (NBS Q50225A)
- Proposed timber sleeper raised planter (height to be between 400mm and 650mm high allowing for a variety of ability types) (NBS Q50241)
- Proposed and existing gates through security fencing. Refer to architects drawings for further details



LOCATION PLAN - NTS



P2	Revised Layout	MDT	AF	AF	04.11.11
REV	DESCRIPTION	DRAWN	CHK	APP	DATE

CAPITA SYMONDS

CASTLEWAY HOUSE
17 PRESTON NEW ROAD
BLACKBURN
BB2 1AU
TEL: (01254) 273000
FAX: (01254) 273559
www.capitasymonds.co.uk

status **PLANNING**

client **CALDERSTONES NHS TRUST**

project title **320110940P**

MAPLEWOOD PHASE 2

drawing title **Landscape General Arrangement
Sheet 2 of 3**

scale @ A1	designed by	drawn by	checked by	approved by	date drawn
1:250	MDT	MDT	AF	DE	04/11/11

project no. **CS/047949**

drawing no. CAL-LA-900-002	revision P2
-----------------------------------	--------------------

Do Not Scale From This Drawing