

SHRUBS	abbrev	density	total
<i>Aucuba japonica</i>	Aucuba jap	4/m	50
<i>Berberis stenophylla</i>	Berb sten	3/m	95
<i>Berberis julianae</i>	Berb Jul	4/m	82
<i>Buddleia davidii</i>	Budd dav	-	6
<i>Buddleia 'Lachinchi'</i>	Budd Lach	-	6
<i>Chaenomeles japonica</i>	Choen jap	4/m	116
<i>Cotoneaster</i>	Cot C B	4/m	136
<i>Cotoneaster 'Coral Beauty'</i>	Cot C B	4/m	66
<i>Cotoneaster conspicuus 'Decorus'</i>	Cot cons dec	3/m	42
<i>Cotoneaster horizontalis</i>	Cot horiz	3/m	42
<i>Cornus alba elegantissima</i>	Corn alb eleg	3/m	51

<i>Crataegus monogyna</i>	Crat mono	6/lin m	363
<i>Eleagnus commutata</i>	Eleag comm	3/m	155
<i>Forsythia 'Lynwood'</i>	Fors Lyn	-	3
<i>Hippophae rhamnoides</i>	Hippo rham	3/m	66
<i>Hedera colchica</i>	Hed col D V	-	3
<i>'Dentata variegata'</i>	Jas nud	4/m	34
<i>Jasminum nudiflorum</i>	Jun x M P	3/m	5
<i>Juniperus x media pfitzerana</i>	Ker jap plen	3/m	14
<i>Kerria japonica pleniflora</i>	Lav spica	4/m	58
<i>Lavandula angustifolia 'Grappenhall'</i>	Lan nit B G	6/lin m	349
<i>Lonicera nitida 'Baggesens Gold'</i>	Pat dah A	4/m	20
<i>Potentilla dahurica 'Abbotswood'</i>	Pyr rag	3/m	125
<i>Pyracantha rogersiana</i>	Rosa rug	6/m	112
<i>Rosa rugosa</i>	Sen S	3/m	165
<i>Senecio 'Sunshine'</i>	Spir vanh	3/m	14
<i>Spiraea x vanhouttei</i>	Vib dav	3/m	15
<i>Viburnum davidii</i>	Vinca m v	6/m	60
<i>Vinca minor variegata</i>	Wieg flor v	3/m	51
<i>Weigela florida variegata</i>	Clem mont	-	6

All shrubs to be 2 - 3 litre pot size except *Crataegus* which may be bare rooted

TREES

BIRCH	<i>Betula pendula</i>	76	(15m)
COTONEASTER	<i>Cot. cornubia watereri</i>	3	(4m)
FIELD MAPLE	<i>Acer campestre</i>	3	(3m)
HORSE CHESTNUT	<i>Aesculus hippocastanum</i>	1	(9m)
ROWAN	<i>Sorbus aucuparia</i>	8	(11m)
SYCAMORE	<i>Acer pseudoplatanus</i>	1	(6m)
WHITEBEAM	<i>Sorbus aria</i>	6	(12m)
WILLOW LEAFED PEAR	<i>Pyrus salicifolia</i>	3	(6.5m)

Trees to be 1.8 - 2.0m standards
Distance in brackets is minimum distance from buildings with 1m deep foundations in LOW SHRINKAGE SOIL (ref: Joynes Pike, Ground Investigation April 1995)

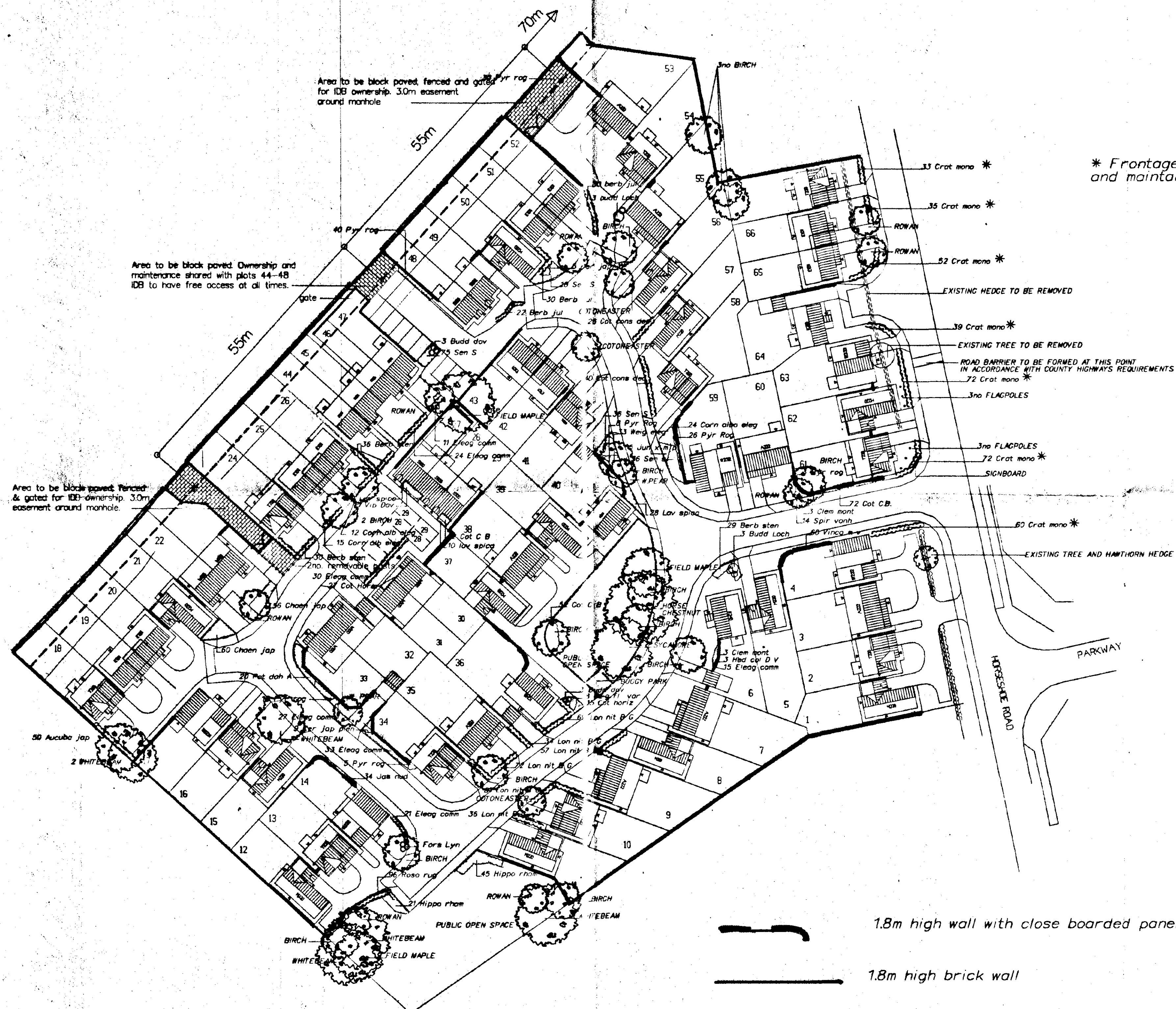
NOTES

1. Trees to be planted in 750x750x750mm pits with broken up bottom and fertiliser incorporated in the backfill.
2. 2no stakes per tree, 600mm high.
3. Slow release fertiliser to be raked into top 75mm of soil prior to planting.
4. Beds to be well watered after planting and mulched with forest bark.
5. Deciduous shrubs to be pruned back by 1/3 to encourage bushiness.
6. Hedges to be planted in double staggered rows.
7. All front gardens to be turfed.

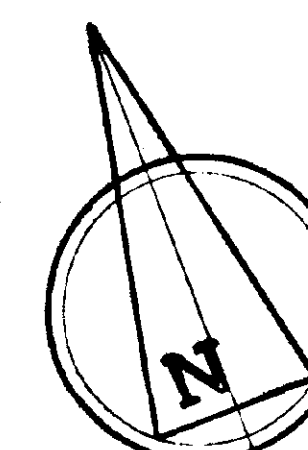
SCHEDULE

A222	8
E101	10
K210	2
K240	2
M220	13
T220	12
S100	9
W100	6
W232	5

total 67 houses



* Frontage hedge to be grown to and maintained at 1.5m high



Rev H	Tree text included	21.96
Rev G	W230 updated to W232	18.12.95
Rev F	Additional trees - shown at mature spread Fencing changed	7.12.95
Rev E	Planting increased, footpath inc to 1.8m around plots 24-26, 30-31	16.10.95
Rev D	E110 changed to E101	18.9.95
Rev C	Reposition garage & access to plot 33 Annotate car parking spaces to plots 28,29 Reposition K210 garage and access to plot 40 Add T220 in lieu of K240 on plot 41; reposition access	8.9.95
Rev B	Plots 44-47 moved, access to 100% manholes changed	
Rev A	Planting adj. plots 48,53 changed Closure of Horseshoe Road indicated Buggy park added	17 July 1995

All levels and dimensions to be checked on site by general contractor before work is put in hand.

client	Stamford Homes
job	Development at Horseshoe Road Spalding
drawing	Layout
	DETERMINED PLAN

D. B. LAWRENCE & ASSOCIATES
Architects and Surveyors

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date	drawn	checked	scale
July 1995	JBC		1:500
drawing no.			

S247.02h

- 1.8m high wall with close boarded panels
- 1.8m high brick wall
- 1.8m high close boarded fence
- 1.8m close boarded fence - where possible sustain existing hedge and provide additional planting where necessary - negotiate with adjoining land owners
- 600mm high hooped steel railings