For details of houses on plots 624-631, see drg. no. E101.
Garages to plots 627-628 to be type G1·3 as already approved.
Plots 624-631 facing materials, fences, planting to be as already approved, as Scheduled on drg. no. 915·G.

STANLEY DRIVE

ROAD No.2

PEEL CLOSE

HSG.SQ.23.

HSG.SQ.27.

150 ø

F32. F33. F34. F35. F43. F11. F12.

214. 215. 216. 217. 218. 219. N26·1 220. N26·2 221. N26·1 222. N26·2 223. K41·2 224. K41·1 225. K41·2 226. K41·1 227. K40·4 G 228. K40·3G 229. K40·4 G 230. K40·3G 231. K40·4 G 232. K40·3G 233. H101·4 234. H101·4

G20. K40·2G G19. K40·1G G21. K40·2 L D G22. N26·1 G23. N26·2 G24. E101·1 G25. E101·2 G26. E101·2 G27. E101·3 G28. E101·4 G29. E101·2 G30. E101·2 G31. E101·3

G18. K40·2G G17. K40·1G G15. K41·2 G16. K41·1

G32. H101·4 G33. H101·3 G34. H101·3 G35. H101·4 G36. K40·2 G G37. K40·1G

G41. N26·1 G40. N26·2 G1·3 G39. K40·1G G38. K40·2G G42. N26·1 G43. N26·2

G44. K41·1 G45. K41·2 G46. K41·1 G47. K41·2 G48. K41·1 G49. K41·2

650 N26·33 651. K40·2D

667. 669. N26·1 669. N26·2

689. E101·3 688. E101·2 687. E101·2 686. E101·3

690. E101·3 691. E101·2 692. E101·2 693. E101·1

685. E101·3 684. E101·2 683. E101·2 682. E101·1

691. H101·1 680. 672. 678. 677. 676. 675. H101·4 674. 673. 672. 671.

DETERMINED PLAN

HOUSING at BRIDGE ROAD / RAILWAY LANE, SUTTON BRIDGE, LINCS.

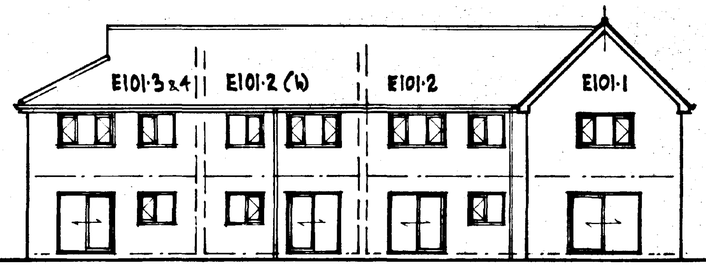
Layout Plan - Plots 624 - 631 amendments.

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197A EAST END RD, LONDON, N2 OLZ. Tel: 0181-883 3489

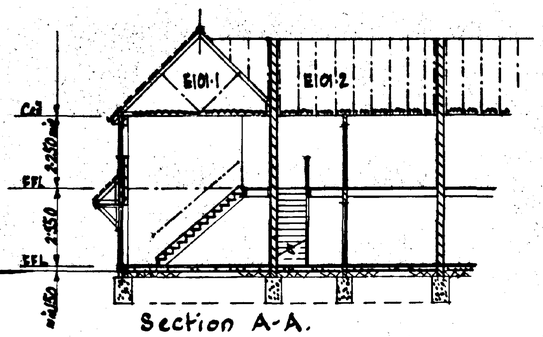
Scale. 1:500

Date: ~~20 Dec 94~~ SOUTH HOLLAND D.C. PLAN DEPT. 22 DEC 1994 REF ...12.10.94

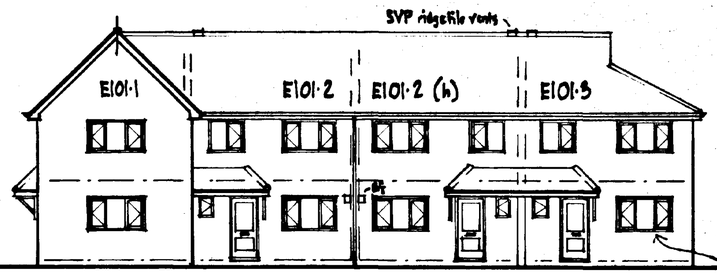
Drg. No: 915·24



Back Elevation

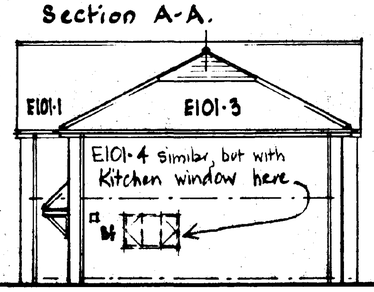


Section A-A.

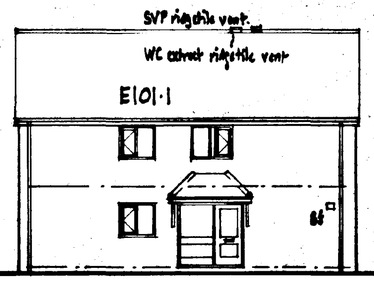


Front Elevation

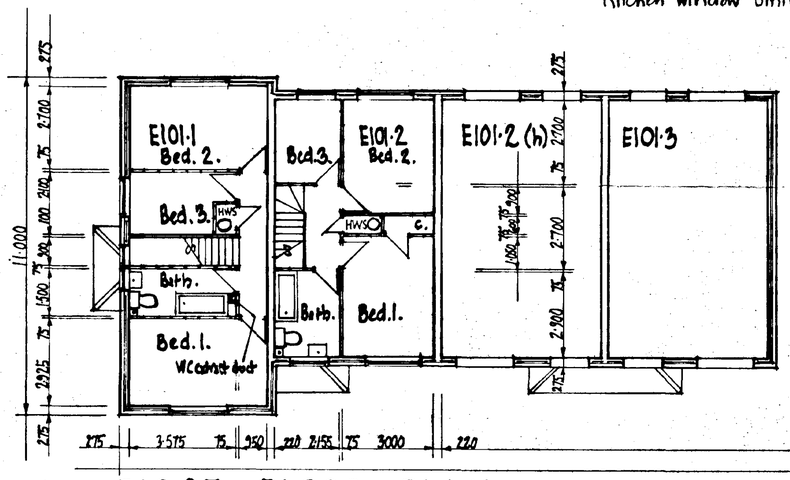
E101·4 as E101·3, but Kitchen window omitted.



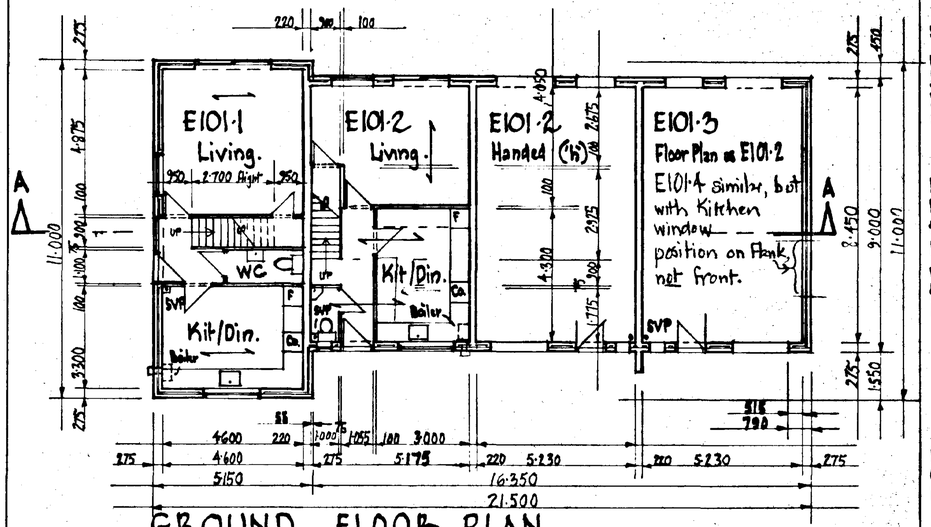
E101·3 End Elevation



E101·1 End Elevation.



FIRST FLOOR PLAN



GROUND FLOOR PLAN

FOUNDATIONS: Size & depth to suit local subsoil conditions, subject to which to be concrete trenchfill type, min 600 wide & taken down at least 1·000 below GL. All walls dimensioned 100, 220 & 275 to have such foundations. Builder/developer is to be responsible for seeking specialist engineering advice in the event that excavation reveals unsatisfactory subsoil conditions for the foundations described above.

GROUND FLOOR CONSTRUCTION: Thermoplastic tiles on 50 screed on 100 concrete, laid over 50 flooring quality Jablite expanded polythene over a bed of 1200g. polythene (the edges of which to be turned up to lap wall dpc's) on 150 minimum well consolidated & blinded hardcore. Incorporate vertical 25mm insulation strip around perimeter of floor slab.

DRAINS: Surround 100ϕ drains under floor slabs with 150 concrete. Where drains pass through walls, provide precast concrete lintels thereover.

WALLS:
EXTERNAL CAVITY WALLS: to have outer leaf of facing bricks, of type specified in 'Schedule of External Finishes' to Layout Plan (except that where/if Schedule indicates the use of rendering on any area of Elevations, the outer leaf behind such rendering shall be 115 flettons). Inner leaf to be 125 Celcon Solar blockwork. Both leaves to be 115 Flettons below dpc, except where visible to be in facing bricks. Close cavities at top with brick firestop.

SEPARATING WALLS: To be in 220 blockwork, taken up to underside of roof tiling, to weigh not less than 415 Kg/m² including plaster on both faces, which is to be 12·5 mm minimum thickness. Flettons below dpc. Provide cavity firestops with vertical dpc's at junction of all Separating Walls and external walls.

INTERNAL WALLS: Where dimensioned to be loadbearing in blockwork, to own foundations, 115 Flettons below dpc. Ground Floor walls dimensioned 75, & those First Floor walls dimensioned 75 which are continuous above GF 100 walls, to be non-loadbearing, in blockwork. Other First Floor internal walls dimensioned 75 to be in timberwork; 44 x 75 studs at 450 ctrs, 50x75 top & bottom plates & central nogging, all in SC3 grade timber; plasterboard finish, for which see 'INTERNAL FINISHES'.

LINTELS: All external wall openings to have Catnic Lintels, type CN7A for spans up to 1·800; type CN8B for spans up to 2·400. Door openings in internal 100 walls to have type CN5X thereover.

FIRST FLOOR CONSTRUCTION: All timber to be SC3 Grade, joists to span in direction of ⟶ on GF Plan. All joists in type E101·1 to be 50x225 @ 400 ctrs. Joists over Living Rooms of E101·2 & 3 to be 50x200 @ 400 ctrs. All other joists of E101·2 & 3 to be 38x200 @ 450 ctrs. All joists to be doubled where they form trimming joists & trimmers around stairwells, & where beneath stud walls. All spans to have herringbone strutting in mid span where over 1·800. Floorboarding to be 22 chipboard. In cases where floor joists run parallel to external walls & span more than 2·000, provide lateral restraint between floors & walls, with ms. straps in mid-spans; these straps to pass across & be fixed to the 3 joists nearest the wall, & be turned down & bedded into the inner leaf of the wall. Support joists on metal shoes at separating walls.

MAIN ROOF STRUCTURE: To be completely formed of Timber plate trussed rafter construction, trusses at 600 max ctrs, including all binder & windbracing members, all to BS. 5628 Pt 3. Manufacturers details of all construction to be provided before work commences. At gables & gable bases, fix ms. ties between brickwork & trusses at 2·0m max ctrs, ties to pass over & be fixed to nearest 3 trusses. 'Roof triangles' on type E101·3 to be clad in ex 25 shiplap on battens over polythene dpm.
ENTRANCE HOOD STRUCTURE: Construct with rafters & ceiling joists of 50x175 SC3 grade timber members at 450 max ctrs; side fascias ex 25x125, soffits (& main roof soffit) as above; all with wooden 'brackets' formed of planed ex 50x100 members thereunder; the entire construction, including brackets, rebated to main walls (and, in case of E101·2 & E101·3 types, bearing on 220 projecting 'nibs' into flank of adjoining E101·1 type).

ROOF COVERING: All main & entrance hood roofs to have tiles of the type specified on Schedule to Layout Plan, with matching ridge, hip, valley & ridge vent tiles. All fixed over battens over felt, & fixed fully in accordance with manufacturers instructions.

STAIRS: All to have 13 equal risers in 2·550 Floor to Floor height. Straight treads all 225 going. Type E101·1 to have single straight flight, with 12 equal treads to 2·700 overall going. Types E101·2 & 3 to have single flight with winders at top as shown. Headroom min 2·000 clear. Balustrades to incorporate handrails; stair balustrades 900 to 1000 high above pitch line, landing balustrades 900 to 1000 high above FFL. Balustrades to comply with BR. Kl. 1·27 (c) & 1·28, ie 100ϕ sphere must not be able to pass thro. Stairways to have electric lighting with 2-way switching.

SMOKE DETECTORS: Provide smoke alarms in Entrance Hall and in First Floor Landing, interconnected, mains operated, generally in accordance with BR. 81. Section 1, 1·5 et seq.

REFRIGERATOR SPACES: (TF): Provide in each Kitchen, with convenient 13 amp socket outlet.

DPC's & FLASHINGS: Provide vertical dpc's in all door & window jambs within cavity walls, all to be of insulated type.
Provide horizontal dpc's in all walls min. of 150 above GL. (Note: the lintels specified act as dpc's over door & window heads.).
Provide lead flashings, stepped where appropriate, at junctions of Entrance Hood roofs with main walls, & 'roof triangles' with roof tiles.

INTERNAL FINISHES: First Floor ceilings to be 12·5 plasterboard, set. All other ceilings, including stairway soffits, & both sides of stud partitions, to receive 9·5 plasterboard, set. Brick & block walls to be rendered & set.

PLUMBING: All to CP. 5572 : 1978. Vinyl wastes 40ϕ from sinks & baths, 32ϕ from basins, all with deepseal traps, & all to discharge into back inlets of gullies, or to 100ϕ SVPs.
Gutters 100ϕ hr; RWPs 63ϕ, all in Vinyl. Provide rodding eyes at base of RWP's.

HEATING: Gas fired wet systems in each house, with wall mounted balanced flue (BF) type boiler in Kitchens where shown, with side or back outlets as appropriate. BF's to be at least 300 from any opening, & to have terminal guards. Entire heating installations to be in accordance with British Gas regulations. Heating & hotwater pipes all to be lagged except where within insulated space. HWS cylinder to be lagged, and to be 15 Vented type.

EXTRACT FANS: Provide in each Kitchen & Bathroom. Bathroom fans to extract at rate of at least 15 litres/second. Kitchen fans to extract at rate of at least 60 litres/second, or 30 litres/second if within cooker hoods. All Kitchen & Bathroom fans to be wall mounted, with airbrick outlets externally.
In type E101·1 WC's provide extract fans, light-switch actuated & with 20 minute overrun, to give 3 air changes per hour. Fans to be ceiling mounted, with ducts routed vertically to pass through bathrooms as shown, & roofspace, to terminate at ridgetile vents.

ROOF INSULATION: Lay 150 fibreglass quilt at ceiling level over entire roofspace area. Provide roofspace ventilation in the form of continuous 10 mm soffit ventilation strips in all soffits. Additionally in E101·1 type, incorporate 2 airbricks, immediately above ceiling level, in both front & back gables.

WINDOWS & DOORS: All windows & 'patio' doors to be double glazed. Patio doors to incorporate ventilators of at least 10000 mm² within upper frame members. Window frames to all Kitchens & Habitable Rooms to incorporate 4000 mm² trickle vents; opening lights to windows of these rooms to be at least 5% of floor area of room concerned. All Front Doors & 'Patio' Doors glass to be 'safety glass' to BR. N1., 1·2.

THREE BEDROOM TERRACE HOUSES

DETERMINED PLAN — SOUTH HOLLAND D.C. PLAN DEPT. 22 DEC 1994 REF ...12.0.94...

E101·1-3 & 4.

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197a EAST END RD, LONDON, N2 0LZ Tel: 081-883 3489

Scale:	Date:	Drg No:
1:100	12 Feb 93 / 20 Dec 94	E101.

SCHEDULE of DETAIL DRAWINGS and DWELLING TYPES:

Dwg.No:

D70. 4 bed detached house; variations D70.1, 2+3.
D71. 4 bed detached house; variations D71.1+2
F51. 3 bed detached bungalow; variation F51.1
F53. 3 bed detached bungalow; variations F53.1+5
H101. 2 bed terrace houses; variations H101.1–4. (See Note 1. below) Type H101.4 also used in semi-detached form.
K40. 2 bed semi-detached bungalows, dissimilar pairs; variations K40.1–4. (Note: FFLs of both dwellings of 'pair' are to equate). (See also Note 2. below)
K41. 2 bed semi-detached bungalows; variations K41.1+2.
M33. 4 bed detached bungalows; variations M33.1+3
N26. 3 bed semi-detached houses, dissimilar pairs; variations N26.1+2
3 bed detached houses; variations N26.31, 32+33.
X11. 1 bed semi-detached bungalows; variations X11.1+2.

F54. 3 bed detached bungalow, variation F54.1+2
E101. 3 bed terrace houses; variations E101.1–3.

G1. Garages; variations G1.1B, G1.2, G1.3
BUT external walls to be of 190mm brickwork, in any case where length or height of wall exceeds 2.5 m.

NOTE-1. H101.3 type. Bin Cupboards are not needed, & are to be omitted.

NOTE-2. K40. types.
- These may also be used in detached forms, where type number is suffixed by 'D' on Layout Plan.
- Type K40.11, being a minor variation of type K40.1, is also used where noted on Layout Plan.
- Where the type number is suffixed by 'G' on Layout Plan, the dwelling concerned is to have simple gable roofs, rather than the roof type shown on drg. no. K40. The outline of such gable roofs is shown dotted on the drawing.

SCHEDULE of EXTERNAL FINISHES:

In this schedule, roof-tiles & facing bricks specified for a particular dwelling are also to be used for the garage to that dwelling, unless specified to the contrary. Where rendering is specified, this is to be for the dwelling only, the garage to be in the brick specified. Where a dwelling, or a part thereof, is specified to be in rendering, this is to be for walls above dpc level only. Walls below dpc, and chimneys (if any) are to be in the brick specified.

PLOTS 101-115:

ROOFS: 101-105: Redland Norfolk pantiles, 34 Terracotta.
106-110: Redland Groxbury pantiles, 30 Slate Grey.
111-115: Redland Norfolk pantiles, 34 Terracotta.

WALLS: 101-103: Ibstock 'Red Multi Rustic' facings
104-107: LBC Kempston 'Melford Yellow' facings.
108-111: LBC 'Regency' facings
112-115: LBC Kempston 'Melford Yellow' facings.
except that 103, 113, to be in Float finish render, painted.

PLOTS 201-218:

ROOFS: 201-206: Redland Norfolk pantiles, 34 Terracotta
207-209: Redland Groxbury pantiles, 30 Slate Grey
210-218: Redland Norfolk pantiles, 34 Terracotta.

WALLS: 201-202: LBC Kempston 'Melford Yellow' facings.
203-208: Ibstock 'Red Multi Rustic' facings.
209-210: LBC Kempston 'Melford Yellow' facings.
211-213: LBC 'Regency' facings.
214-218: LBC Kempston 'Melford Yellow' facings
except that 203, 209, 212 (front elevation Kitchen wing with returns to front + side doors only), 217, to be in Float finish render, painted.

PLOTS 301-323: & 302A.

ROOFS: 301-302: Redland Norfolk pantiles, 34 Terracotta,
303-308: Redland Groxbury pantiles, 30 Slate Grey (inc. 309 garage)
309-318: Redland Norfolk pantiles, 34 Terracotta
319-323: Redland Groxbury pantiles, 30 Slate Grey (inc. 318 garage)
inc. 302A

WALLS: 301-305: LBC Kempston 'Melford Yellow' facings (inc. 306 garage)
306-308: LBC 'Regency' facings (inc. 309 garage)
309-328: LBC Kempston 'Melford Yellow' facings.
except that 307, 313-314, to be in Float finish render, painted.

PLOTS 401-434:

ROOFS: 401-415: Redland Groxbury pantiles, 30 Slate Grey [redacted]
416-434: Redland Norfolk pantiles, 34 Terracotta (inc. 415 garage)

WALLS: 401-408: LBC 'Regency' facings [redacted]
409-419: LBC Kempston 'Melford Yellow' facings (inc. 420 garage)
420-429: LBC 'Regency' facings (inc. 430 garage)
431-434: LBC Kempston 'Melford Yellow' facings.
except that 401, 405-406 [redacted] 416, 424, 433, to be in Float finish render, painted.

PLOTS 116-129:

ROOFS: 116-117/123-126: Redland Norfolk pantiles, 34 Terracotta.
118-122/127-129: Redland Groxbury pantiles, 30 Slate Grey.

WALLS: 116-119/126-129: LBC Kempston 'Melford Yellow' facings.
120-125: LBC 'Regency' facings.
except that 118, & 124 (front elevation of Kitchen wing & returns only) to be Float finish render, painted.

PLOTS 219-249:

ROOFS: 219-220/229-236/239-242/247-249:
Redland Norfolk pantiles, 34 Terracotta.
221-228/237-238/243-246:
Redland Groxbury pantiles, 30 Slate Grey.

WALLS: 219-224/235-240: LBC Kempston 'Melford Yellow' facings.
225-234/241-249: LBC 'Regency' facings.
except that 227, 233, 234, 241, 242, to be Float finish render, painted. CONTINUED IN COL. 4.—>

ROAD & FOOTWAY DETAILS:

All to be in accordance with 'Development Road Layout Guide & Specification', by LCC Highways & Planning Dept., of July 1985.

Local Distributor Roads: Roads 01+03: Carriageway 6.75m; footways 1.8m; verges approx. 1.5m, widened where necessary to incorporate visibility areas.
Collector Road: Road 02: Carriageway 5.5m; footways 1.8m.
Access Roads: Carriageway 5.0m; footways 1.8m.
Hosting Squares: 'Carriageway' min. 6.0m.
Footpaths: 1.8m wide.

STREET LIGHTS: ○: to LCC Specification 6/55/C/89
●: to LCC Specification 5/35/C/89
◉: to LCC Specification 5/35/RL/89

Concrete Surround: All pipes with less than 1.2m cover to crown under carriageways, & less than 0.9m cover under footways & Highway verges, to be surrounded with 150mm concrete.

DRAINAGE:

KEY:
- Existing Public Foul Sewers
- New Foul Sewers, 220ϕ (except where noted 150ϕ)
- New Highway SW drains/sewers, ϕ as noted.
- Culverted Side Dyke No.2, ϕ as noted.
- Existing 220ϕ + 300ϕ effluent drains from site, West to East
- New private foul drains, 100ϕ.

FOUL SEWERS: All to be laid in full accordance with Water Authorities Association 'Sewers for Adoption', 2nd Edition.
New Foul sewers to connect to existing public foul sewers in the positions shown. New sewers generally to be 220ϕ & laid to a fall of 1in 240; except where shown 150ϕ, to be laid to a fall of 1in 180, or steeper.

SIDE DYKES: All work to Side Dykes, including the culverting of Side Dyke No.2, outlets, headwalls, pipes, etc., to be to the approval of South Holland Drainage Board. (See also notes on drgs. no. 915.7).
SIDE DYKE No.2: The discharge points to be within chambers S.3.04 & S3.08 within the culverted length. The outlet to S.3.04, & the main (ie western) outlet to S.3.08 to have flap valves. Form headwall at outlet of culvert to Dyke, downstream of S.3.08, the precise position to be determined once plan for development of Plot 302 is received.
SIDE DYKE No.3: The discharge points to be to headwalls, downstream of each of S1.06 & S.9.06; both headwalls to incorporate flap valves.

PRIVATE DRAINS: The entire private foul drainage systems, & private SW drains, are to be installed in the Hepworth Supersleve system, & manufacturers recommendations are to be observed in all matters regarding manholes & pipes, including cover, bedding, backfilling, drains under buildings, drains through walls, etc. The entire systems to be in accordance with the relevant parts of BRs 1985, H1 Section 2, & H3 Section 2.
All drains to be 100ϕ, laid to fall of 1in 80 or steeper. In any position where cover will be less than 550mm, a drain is not protected by concrete thrive thereover, lay 100mm thick concrete path, or layer 750mm wide, thereover.
All private foul drains to be laid on alignments shown, to discharge to new foul sewers.
Roof water from each dwelling & garage is to be carried by private SW drains to soakaways within the back garden area of the dwelling concerned. Such soakaways to be at least 5.0m from any building.

PLANTING:

EXISTING: Those trees shown near Bridge Rd frontage thus: (X) are existing & to be retained.

All Site Boundary hedges & hedgerows shown on Layout plans are existing & are to be retained. Likewise, the hedgerow shown within the site, on the east side of Side Dyke No.2 at its Southern end, is existing & is to be retained.

PROPOSED TREES:

Trees to be planted, as indicated by the appropriate letter on the Layout Plans, to be as follows:-

A	Alnus incana	Alder
B	Betula Pendula	Birch
BC	Aesculus hippocastanum	Horse Chestnut
M	Acer platanoides	Norway Maple
S	Acer pseudoplatanus	Sycamore
AS	Fraxinus ornus	Ash
W	Sorbus aria	Whitebeam

Shrubs/Ground cover planting is to be carried out on the Bund, generally on all surfaces except that facing the rear gardens of Plots 401-408/422-427, interspersed with the proposed trees. The species to be used will be the following:

Cornus sanguinea	Dogwood
Prunus laurocerasus	Laurel
Prunus spinosa	(Blackthorn
Crataegus monogyna	Quickthorn)
Rosa rugosa	Rose
Corylus avellana	Hazel
Berberis candidula	– at 600mm cts.
Corylus maxima atropurpurea	– at 2.0 to 3.0m cts.
Crataegus oxyacantha	– at 2.0 to 3.0m cts.

The above species will be planted in mixed random manner, in equal numbers, approx. 100 of each species, total 600.

SCHEDULE of EXTERNAL FINISHES (Continued from Col. 2):

PLOTS 501-599:

ROOFS: 501-505/512-515/538-541/548-552/558-570/573-581/596-599: Redland Groxbury Pantiles, 30 Slate Grey.
506-511/516-537/542-547/553-557/571-572/582-595: Redland Norfolk pantiles, 34 Terracotta.

WALLS: 501-503/521-532/544-571/577-581/594-599: LBC 'Regency' facings.
504-520/533-543/572-576/582-593: LBC Kempston 'Melford Yellow' facings, except that 509, 514, 522-523 (Front Elevation only), 530-531 (Front Elevation only), 534, 541, 544, 550, 558, 563-564, 571 (Front Elevation of Kitchen wing & returns only), 573 (Front Elevation of Kitchen Wing & returns only), 579, 589-590 (Front Elevations & returns only), to be Float Finish render, painted.

PLOTS 601-697:

ROOFS: 601-604/613-618/622-637/638-645/656-659/666-681/696-697: Redland Norfolk pantiles, 34 Terracotta.
605-612/619-621/632-637/646-655/660-665/682-695: Redland Groxbury pantiles, 30 Slate Grey.

WALLS: 601-602/611-547/648-653/670-681/694-697: LBC Kempston 'Melford Yellow' facings.
603-620/642-647/654-669/682-693: LBC 'Regency' facings except 620, 624, 639-634 (Front Elevation and returns only), 687, 664, 670, 677-678 (Front Elevation & returns only), 687-688 (Front elevation only), 697, to be Float Finish render, painted.

In all cases where pairs of Semi-detached Freestanding Garages are shown, & the tile &/or brick types vary between the dwelling to which they relate, the use of 34 Terracotta tiles, & 'Melford Yellow' facings, shall prevail for the complete Garage pair (unless specified otherwise in a particular instance).

PLOT BOUNDARIES & FENCES – KEY:

- unfenced Front Plot boundaries
- Fences:- 1.0m high oak post + wire
- screen fences:- 1.8m high, close boarded, creosote finish – some form plot boundary fences, others screen fences within plots.

EXTERNAL CAVITY WALL CONSTRUCTION:

The construction of all such cavity walls above dpc level in all dwellings on this site to be:-
Outer leaf: 100mm facing bricks (or 100 slottons, rendered, as per 'Schedule of External Finishes', col. 2, this drg.);
Cavity: 50mm. (no insulation).
Inner Leaf: 125mm Celcon Solar blockwork, with 13mm lightweight plaster.

This note OVER-RIDES the relevant notes on all of the detail house-type drgs. concerned.

DRAWING SCHEDULE:

This Schedule lists all drawings except those showing dwelling types. (The latter are listed in the Schedule at top of Column 1 of this drg.).

915.1 Survey, Northern Area.
915.2 Survey, Southern Area
915.3 Layout Plan, Northern Area.
~~915.4 Layout Plan, Southern Area.~~ (ABANDONED).
915.5 Location Plan.
915.6 Schedules. (This).
915.7 Layout Plan, Southern Area, Amendments.
~~915.8 Longitudinal Sections, Roads 01+02, & sewers.~~
915.9 Longitudinal Sections, other roads & sewers (Roads 04-11)
915.10 Road Section - Detail. (A4)
915.11 Layout Plan, Plots 106-109 amendments.
915.12 Layout Plan, Central Area.
915.13 Layout Plan, Plots 301, 302, 302A amendments.
915.14 Longitudinal Sections, Roads 01+02, & sewers (replaces 915.8).
915.15
915.16
915.17
915.18
915.19
915.20 Layout Plan, Plots 682-693 amendments.
915.21 Layout Plan, Plots 128+129.
915.22 Layout Plan, Plot 129 amendment.

DETERMINED PLAN

OFFICE COPY

HOUSING at BRIDGE ROAD/RAILWAY LANE SUTTON BRIDGE, LINCS.

SOUTH HOLLAND D.C. PLAN DEPT. 22 DEC 1994 REF ...1.2.10.1.94.

SCHEDULES to Layout Plans

GERALD DIXON, R.I.B.A., Dip. T.P. CHARTERED ARCHITECT
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Scale: –

Date: 24/11/93 23/12/93 27/12/93 15/6/94 21/9/94

Drg No: 915.6