Artist Brief for Ram Gorse Park/ St Mary's Church Little Parndon

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- 1. Context: Harlow Sculpture Town

Harlow is one of 27 original New Towns that resulted from the post war Labour government's 1946 New Towns Act. Access to culture and heritage was an important part of this nationwide regeneration strategy, and Harlow is a prime example of this. The town's Master Planner Sir Frederick Gibberd was a lifelong art enthusiast and collector: his was a town where "the creative arts were to be valued and given an important role in the community" (Frederick Gibberd, *Harlow: Story of A New Town*, 1980)

Gibberd established Harlow Art Trust in 1953 with the mission to beautify the town by purchasing and maintaining public works of art. Today – nearly 70 years on – in the main squares and precincts, in numerous public buildings, schools and quiet residential corners, over 90 public sculptures by artists both world-famous and lesser known, are to be found. The Trust oversees the interpretation and maintenance of existing sculptures. It also works with commissioning bodies as an agent, supporting the delivery of new public art in the town.

As the town has matured, the heritage value of the collection is increasingly recognised nationally and internationally. There are now six Grade II listed works in total, four of which were awarded status by Historic England in 2017. Henry Moore's iconic *Harlow Family Group* (1956) looks out from the foyer of the Civic Centre onto the Water Gardens where Dame Elisabeth Frink's marvellous bronze *Boar* (1970) stands not far from Auguste Rodin's *Eve* (1882). Close by, in the town centre, are works by Ralph Brown, F.E. McWilliam and Lynn Chadwick. Dame Barbara Hepworth's eight-foot-tall *Contrapuntal Forms*, commissioned for the 1951 Festival of Britain, is sited a little further afield in the Glebelands housing estate. Harlow Sculpture Town is the brand used to promote the nationally significant collection as a visitor attraction to a wide audience.

Tel: 01279 446404

2. The Site

St Mary's Little Parndon is a church located to the north and western part of Harlow New Town, at the end of a small rural lane. There is an industrial estate to the east, and the land to the south is currently being developed by Kier Living into a 125-home new estate called Ram Gorse Park. From 1955-2017, this land was the site of the Harlow Rugby Club, one of the founding clubs of the New Town. The club has since moved to its new home at Latton Park. Six new streets have been named after six active members of the club to honour its legacy as an important community asset.

There has probably been a church on this site as early as the 12th century. The present building dates to 1868. Construction was mainly funded by L.W. Arkwright, a descendent of Sir Richard Arkwright, inventor of the spinning frame and father of the modern industrial factory system. The church is also notable for the headstone from the grave of Hester Woodley (d.1767), which is mounted inside the church on the south wall of the nave. Woodley arrived in Harlow from St Kitts during the 1700s as a house slave to the Woodley family, which owned sugar plantations in the West Indies. The headstone erected in her memory would have been an extraordinary gesture and extremely unusual for a slave. The year of her death coincided with the year in which Granville Sharp started his campaign to abolish slavery.

3. Project Aims

In addition to an original gate between St Mary's churchyard at Parndon Mill Lane, there is now a new gateway entrance to the Churchyard from the Kier Living housing development site (see figure 1.) The new gate will be the threshold between the Churchyard and a children's playground. It will make an invaluable community asset accessible to a new community in Harlow.

As part of Kier Living's Section 106 commitment to public art, the developers are working with St Mary's Church and Harlow Art Trust to commission an artistic re-interpretation of the church gate 'throwover', the metal structure



Figure 1. The new gateway between playground and churchyard.

seen bridging two gateposts in figures 2 and 3. The consortium is also keen to deliver a second throwover for the existing entrance to the Churchyard from Parndon Mill Lane, however this is currently dependent on further funding. Selected artists will be required to design two throwovers, but at this stage should expect to deliver only one of these. The successful design will create visual interest and respond to the site's rich heritage, as outlined above.

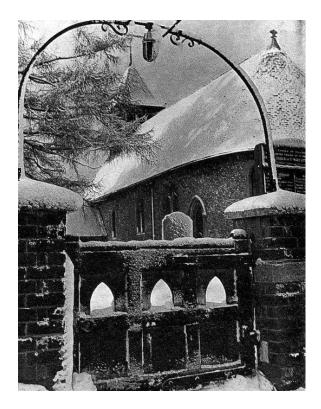


Figure 2. The throwover photographed in 1968



Figure 3. Newlyweds in front of the church gate. 1945.

4. Considerations

- A total of £36,400 will be available for the commissioned artwork. This budget must include materials, fabrication, and installation on site.
- The artist must demonstrate awareness of Harlow's cultural legacy and the sculpture collection that their design will become a part of. Additionally, the design must recognise its purpose as an entrance to a churchyard and the dignity that one would expect such a structure to show out of respect for the enclosed space and its function.
- The artwork must be secure, weatherproof and easily maintained. We welcome proposals which include lighting in the overall design, as did the original throwover.

Tel: 01279 446404

5. Application Requirements

The attached application form should be downloaded and completed and sent together with a maximum of 5 photos of previous relevant work (hard copy only) to:

Kate Harding, Harlow Art Trust The Gibberd Gallery, Civic Centre Harlow, Essex CM20 1WG

N.B. Applicants **should not** submit design concepts for this project at this stage.

Applications must arrive by 23:59 on 3rd June 2019. Please note that applicants will not be considered for this project if they only provide a link to their website. All correspondence will be acknowledged by email and note photographs will not be returned.

6. Timetable

Thursday 4th

July

Monday 3 rd June, 23:59	Deadline for applications
Thursday 6 th June	Four shortlisted artists will be notified and asked to develop site-specific ideas in the form of drawings and models. Artists will receive ± 500 after their presentation to the panel.
Thursday 27 th June	Four artists to present to the panel proposals for artwork

Technical, safety, and installation issues addressed

Tel: 01279 446404





Timeline agreed Contract exchanged

Artists notified of decision



Planting Specification double stake consisting of 2No. 75mm diameter x min. 2000mm shrub areas are protected throughout the establishment period by retained site sourced topsoil (free from weeds) or imported topsoil as specified in the planting schedules on the landscape proposals Generally plant trees in pits with minimum dimensions of;-· For trees adjacent to hard standings only (no length, rounded timber posts driven into the ground, 600mm above (sandy loam, General Purpose grade to BS3882) or a combination of plan. Any proposed replacement species or deviation from the planting underground services); install 'Reroot 300' by GreenBlue **General Guidance** ground level and fixed to the tree by a proprietary rubber tree tie / • 1200 x 1200 x 800mm deep for trees in fixed tree grilles schedules should be highlighted to and agreed with the client prior to Urban (01424 717797) or equal and approved, ribbed horizontal cross support. or hard surfaces, root barrier membrane, to a depth of 300mm, ribs facing Unless otherwise stated, finished levels of seeded areas to be 30mm All plant handling to be in accordance with the HTA 'Handling and Standard trees shall be staked and supported with a low, single stake tree, joints fixed with jointing tape, install 10mm above Plant hedges into pre-prepared planting trenches, 500-600mm wide above adjoining paving and kerbs; 150mm below the dpc of adjoining 1000 x 1000 x 800mm deep for trees in soft, planted establishing landscape plants' Part I, Part II and Part III (obtainable All plants shall be hardened-off at the Contractor's own nursery or at consisting of 1No. 75mm diameter x min. 2000mm length, rounded final surface level of soft landscaping. for double rows. Planting strips to consist of topsoil to a depth of no buildings. areas including; grass/shrub areas and rear gardens. from the Horticultural Trades Association) and the CPSE publication: the source prior to planting out. timber post driven into the ground at 45 degree angle to approx. less than 350mm, mixed with soil conditioner as specified below For trees adjacent to hard standings incorporating Final preparation of the seeded areas shall be carried out as to create • 750 x 750 x 600mm deep for feathered trees or smaller. 450mm above ground level and fixed to the tree by a proprietary underground services; install the following dependant on a fine tilth surface suitable for seeding. All field grown and rootballed trees must have been transplanted or Topsoil to be either; existing retained site sourced topsoil (free from Backfill the pits in layers as specified below (from bottom up);-All planting to confirm to National Planting Specification Guidelines. undercut in the nursery no less than 18 months prior to supply. the depth of underground services; weeds) or imported topsoil (Multi-purpose grade to BS3882:2015) or a For amenity grass areas only, a pre-seeding fertiliser shall be applied Trees shall be installed with proprietary flexible perforated combination of the two as necessary. 200mm layer of compacted inert free draining gravel or For services 450mm deep at a rate of 250kg/ha approx. 7 days prior to seeding and raked into irrigation/aeration pipe with integral cap. Pipe to be installed encircling The individual setting out of the plants on site shall be the The Contractor shall carry out the work while soil and weather pea shingle, wrapped in geo-textile membrane, top surface e.g. GroRight Lawn Establishment fertiliser by Rolawn Ltd. equally around rootball to the full depth of planting pit, with the final responsibility of the contractor and should follow closely the locations conditions are suitable. Planting is not to take place during periods of Incorporate a soil conditioner/ameliorant in the form of peat free o 'Reroot 600' by GreenBlue Urban (01424 717797) or slow-release granular fertiliser, 7:10:10 NPK; or equal and approved cap section installed just above ground level and nailed securely in shown on the detailed planting proposal drawings supplied by the frost or strong winds. 600mm layer of retained site sourced topsoil (free from general-purpose shrub compost or well rotted spent mushroom equal and approved, ribbed root barrier membrane, to place to the adjacent timber stake. landscape architect. Contractor to ensure that plants are equally weeds), imported topsoil (Multi-purpose grade to a depth of 600mm, ribs facing tree, joints fixed with compost along planting trench in a 50mm layer at the rate of 300g per spaced within individual planting groups. BS3882:2015); 400mm layer for feathered trees or The contractor is to ensure that adequate watering and weed control is The area(s) is to be seeded between April and October with approved jointing tape, install 10mm above final surface level of m2, and incorporate to a depth of 225mm. All trees in grass areas to be protected by min. 225mm high x grass seed mix, as specified in the planting schedules at the specified provided at the time of planting. soft landscaping. 12-15mm diam. proprietary plastic strimmer/vole guards. Where trees Contractor to ensure that smaller plants are located to the front of plant rate. Following seeding, areas are to be hand raked and lightly rolled. Ensure planting strips are deep enough as to be 200mm greater than have a basal trunk diameter greater than 12mm e.g. semi-mature, then Break up bottom of tree pit to a depth of 200mm and ensure ground is For services 800mm deep species groups as shown on detailed planting plans. Any topsoil retained on site in stockpiles for use in planting works is to the root depth of the supplied plant stock. two or more guards should be joined together using jointing tape and The contractor shall take the necessary precautions to ensure all grass be stored in heaps of no greater than 1.2m in height and is to be kept o 'Reroot 1000' by GreenBlue Urban (01424 717797) or areas are protected throughout the establishment period, with the use Contractor shall maintain existing levels around the base of existing weed free at all times. Vehicles should be prohibited from tracking All hedge planting areas to be dressed with a minimum 50mm mulch Loosen edges of tree pit at time of planting by hand, using a fork to equal and approved, ribbed root barrier membrane, to of chestnut pale fencing where appropriate. Root Barrier Membranes layer, consisting of medium chipped tree bark, composted for 2-4 trees and shall undertake all planting works occurring within tree over any extent of the storage heaps. Apply proprietary herbicide to ensure good drainage. Pits should be excavated no greater than 48hrs a depth of 1000mm, ribs facing tree, joints fixed with protection zones in accordance with BS5837:2012. Contractor shall weeks, particle size 15-50mm. any perennial weeds and allow a period of time recommended by prior to planting and dewatered as required. jointing tape, install 10mm above final surface level of The contractor shall ensure that all seeded and turfed areas are Where trees are proposed in close proximity to hard paved areas or not remove or relocate any tree protection fencing without prior manufacturer to elapse before disturbing and re-using elsewhere on watered fully at the time of installation to the full cultivated depth, and soft landscaping. proposed service runs, a root barrier membrane is to be installed in Incorporate a soil conditioner/ameliorant in the form of peat-free tree consent of the client. Hedges to be supported by min. 1000 high timber post and wire fence, that sufficient subsequent watering is carried out to ensure healthy accordance with the guidance contained in 6.2.3 BS 5837:2012 and shrub compost or well rotted spent mushroom compost into For services deeper than 800mm consisting of min. 75mm diameter x 2000mm long, rounded timber establishment of the grass sward. 'Ground protection during demolition and construction' and Appendix LEGEND backfill material at the rate of min. 40L per pit. Contractor to check the locations of all underground services, existing Do not use peat or peat based products. posts, driven in at 2000mm centres with 3No. galvanised wire supports 4.2F of the NHBC Standards 'Trees in Relation to Construction'. o 'Reroot 2000' by GreenBlue Urban (01424 717797) or and proposed, prior to the excavation of any tree pits or shrub beds evenly spaced along the vertical axis of the post. Corner posts and/or Backfill topsoil mix in layers of 150mm, firming at each layer and equal and approved, ribbed root barrier membrane, to and identify any potential conflicts to the client. straining posts are to be additionally supported by 45° angled, 50mm Prior to planting, planting areas shall be cleared of grass and weed For all proposed trees centred in a location within 3m of an adjacent loosening the pit sides to aid drainage. The surface level of the pit a depth of 2000mm, ribs facing tree, joints fixed with Kill off any existing vegetation by spraying off with proprietary herbicide diameter timber struts. growth physically and/or chemically with a proprietary translocated hard standing/footpath or carriageway kerb line, a proprietary root should be 50mm above the surrounding ground. jointing tape, install 10mm above final surface level of and allow a time to elapse as recommended by the manufacturer All arisings shall be removed from site and the contractor shall at all herbicide and a period of time shall be allowed to elapse as barrier membrane will be installed to protect the hard standing and any before commencing any cultivation works. **Amenity Turf Planting** times, keep the site free from rubbish and debris. recommended by the manufacturer before commencement of soil Trees shall be planted in the centre of the excavated pits. underground services located beneath from future damage by tree preparation for planting. For locations where a hard standing with or without underground If time permits, a 'stale seed bed' is to be established, by allowing the Areas to be turfed are to be 'dug over' or rotovated to ensure Trees in soft planted areas to be dressed with a minimum 75mm mulch For the duration of the works the contractor shall keep the site free services exists on both sides of the tree e.g. grass verge, then a root graded meadow area to colonise with weeds from the existing soil decompaction of any existing substrate and then finely graded to bring layer, consisting of pine bark fines, particle size 15-50mm to a min. Root barrier membrane(s) to be installed on the tree side along the All plants are to be watered thoroughly before planting stage to ensure from injurious weeds as listed in the Weeds Act 1959. barrier is to be installed against both kerb / edging faces. seed bank following initial cultivation / rotovation and an additional to a uniform and even grade at the correct finished level, removing all diameter of 1000-1200mm where appropriate. back edge of the kerb / edging restraint to the adjacent hard standing rootball is thoroughly soaked prior to final backfilling. application of proprietary herbicide applied to remove any weed TREES / VEGETATION REMOVED and are to extend a minimum 3m in each direction from a point taken minor hollows and ridges. Light rolling may be required to consolidate For trees located within hard surfaces themselves i.e. surrounded by perpendicular from the tree trunk to the kerb/edging face. hard paved surfaces, install 'Root Director' by GreenBlue Urban (01424 717797) or equal and approved, ref: RD1400; 1400mm x Areas to be seeded are to be finely graded to bring to a uniform and All stones and debris greater than 50mm in size to be removed and 1400mm x 450mm, plastic root director with integral ribs. even grade at the correct finished level and to remove all minor nollows and ridges. All stones and debris greater than 50mm in size to be removed and disposed of off-site. Turfed areas are to consist of min. 150mm topsoil; either existing Softworks Plant shrubs and groundcover into pre-prepared planting beds retained site sourced topsoil (free from weeds) or imported topsoil Wildflower seeded areas are to consist of min. 150mm deep existing THICKET MIX consisting of topsoil to a depth of no less than 350mm, overlying clean (Multi-purpose grade to BS3882:2015) or a combination of the two as retained topsoil (free from weeds):subsoil mix (50:50) over existing site subsoil, mixed with soil conditioner as specified below. subsoil layer. No imported topsoil should be used in the formation of Subsoil to be fully broken-up by main contractor to ensure adequate Unless otherwise stated, finished levels of turfed areas to be 30mm decompaction and alleviate free-drainage. above adjoining paving and kerbs. Final preparation of the seeded areas shall be carried out as to create EXTRA HEAVY STANDARD TREE a fine tilth surface suitable for seeding. Final preparation of the turfed areas shall be carried out as to create a Topsoil to be either; existing retained site sourced topsoil (free from fine tilth surface suitable for laving of turves. weeds) or imported topsoil imported topsoil (Multi-purpose grade to No pre-seeding fertiliser shall be applied. BS3882:2015) or a combination of the two as necessary. Prepared areas to be watered thoroughly to a depth of 75mm and lawn Wildflower seeded is to be undertaken preferably in Spring (Early establishment fertiliser should be applied at a rate of 40g/m2, 48hours Incorporate a soil conditioner/ameliorant in the form of peat free STANDARD TREE March to late June) or if not feasible in Autumn (Mid August to prior to turfing. Fertiliser to be raked into top 25mm of the surface. general-purpose shrub compost or well rotted spent mushroom -2nr Acer campestre October). Where sowing rates are low and sowing is to be undertaken compost across planting bed in a 50mm layer at the rate of 300g per by hand broad-casting, the contractor should mix the seed evenly with The area(s) are to be turfed between April and October with turf, m2, and incorporate to a depth of 225mm. a fine, dry sand to bulk up the sowing mixture. Seeding by this method as specified in the planting schedules (Appendix A). should only be undertaken on calm days with no wind, after seeding, ORNAMENTAL HEDGE PLANTING Thicket Mix (TH1) Dig planting holes for shrubs to be a depth of 200mm and a width or areas are to be hand raked and lightly rolled. Turves should be laid in a series of straight rows, with staggered 19nr Crataegus monogyna 150mm greater than the source pot size, ensuring that pit walls are joints. All joints are to be closely butted together. Timber planks 13nr llex aquifolium The contractor shall take the necessary precautions to ensure all grass loosened to ensure good drainage. should be used to spread the load of the installer during laying 10nr Ligustrum vulgare areas are protected throughout the establishment period, with the use and areas are to be tamped down to ensure good contact AG-s 13nr Prunus spinosa Install a proprietary geo-textile weed suppressant membrane onto the of chestnut pale fencing where appropriate. between turves and the soil. 10nr Pyracantha coccinea surface of the pre-prepared shrub planting beds with minimum 300mm The contractor shall ensure that all seeded areas are watered fully at laps. Cover with a nominal 50mm layer of topsoil (as 4.2 above) prior All turves should be laid within 24hours of delivery. the time of installation to the full cultivated depth, and that sufficient to commencing planting and the installation of the mulch layer. ORNAMENTAL SHRUB / HERBACEOUS / subsequent watering is carried out to ensure healthy establishment of The contractor shall ensure that all turfed areas are watered Ensure planting appears random / natural and not formal in fully at the time of installation to the full cultivated depth, and the grass sward. **GRASS PLANTING** accordance with the planting proposal layouts as supplied by the that sufficient subsequent watering is carried out to ensure **General Planting Maintenance** Landscape Architect. healthy establishment of the grass sward. Refer to Landscape Management Plan, CSA/3233/01, for Plant All shrub areas to be dressed with a minimum 50mm mulch layer, Amenity Grass / Meadow Grass Seeding REF 1nr Acer campestre consisting of medium chipped tree bark, composted for 2-4 weeks, Maintenance information. Areas to be seeded are to be finely graded to bring to a uniform and particle size 15-50mm. FOR LEAP DETAILS REFER. even grade at the correct finished level and to remove all minor **BULB PLANTING** hollows and ridges. All stones and debris greater than 50mm in size to Ш be removed and disposed of off-site. 70 TO CSA/3233/103 **AMENITY GRASS SEEDING -**O 'A22 (Low Maintenance) seed mix by \bigcirc AMENITY GRASS TURF - \triangleright approved. 3233/101 and approved. 5g / m2 MACADAM FOOTPATH beams, tongue and groove construction 3nr Carpinus betulus -4nr Tilia cordata -39nr Fagus sylvatica (Hedge) -51nr Fagus sylvatica (Hedge) 19nr Fagus sylvatica (Hedge) -50nr Fagus sylvatica (Hedge) 51nr Fagus sylvatica (Hedge)-NOON 26nr Fagus sylvatica (Hedge) 38nr Fagus sylvatica (Hedge)-13nr Mahonia aquifolium 'Apollo' 13nr Potentilla fruticosa 'Abbotswood' 12nr Skimmia confusa 'Kew Green' -7nr Lonicera pileata 1nr Sorbus aucuparia 'Asplenifolia'--11nr Euonymus japonicus 'Aureus' 112 13nr Viburnum davidii-12nr Spiraea japonica 'Anthony Watere 11nr Lonicera nitida 'Maigreen' 94 8nr Osmanthus burkwoodii -2nr Hydrangea anomala petiolaris 95 113 -14nr Choisya ternata 97 96 12nr Hebe 'Mette' 93 8nr Cistus 'Silver Pink' 9nr Lonicera x purpusii 'Winter Beauty' 6nr Escallonia 'Red Elf' 111 Shrub Mix - Structural 1 11nr Hebe 'Mette' 20nr Choisya ternata 'Sundance' 1nr Acer campestre 'Elsrijk' 9nr Lavandula angustifolia 'Hidcote' 92 15nr Escallonia 'Apple Blossom' -13nr Vinca major 20nr Lonicera nitida 'Maigreen' 15nr Osmanthus burkwoodii 6nr Escallonia 'Red Elf' 9nr Vinca major-15nr Prunus laurocerasus 'Zabelliana' -12nr Euonymus fortunei 'Emerald 'n' Gold' 15nr Viburnum tinus 'Eve Price' Shrub Mix - Structura -8nr Lavandula angustifolia 'Hidcote' 7nr Prunus laurocerasus 'Otto Luyken'-9nr Choisva ternata 'Sundance' 7nr Escallonia 'Apple Blossom' 9nr Lonicera nitida 'Maigreen' \Box 6nr Escallonia 'Red Elf' 83-88 8nr Choisya ternata 7nr Osmanthus burkwoodii \Box 8nr Cistus 'Silver Pink' 7nr Prunus laurocerasus 'Zabelliana' 'nr Skimmia confusa 'Kew Green'- \Box 7nr Viburnum tinus 'Eve Price' 8nr Osmanthus burkwoodii-70 igsee 12nr Choisya ternata-7nr Hebe 'Red Edge'-6nr Osmanthus burkwoodii-6nr Osmanthus burkwoodii-0 7nr Lonicera x purpusii 'Winter Beauty'-7nr Elaeagnus x ebbingei 'Limelight'-9nr Brachyglottis 'Frosty' 8nr Spiraea japonica 'Anthony Waterer'--2nr Sorbus aucuparia 'Asplenifolia' 89 106 10nr Hypericum 'Hidcote'-7nr Lonicera x purpusii 'Winter Beauty' 10nr Euonymus japonicus 'Aureus'-A/3233/1 9nr Berberis thunbergii 'Red Chief'-105 11nr Potentilla fruticosa 'Abbotswood' 11nr Viburnum davidii-108 7nr Cistus corbariensis -9nr Elaeagnus x ebbingei 'Limelight' 7nr Hebe 'Mette' 9nr Lonicera x purpusii 'Winter Beauty' 10nr Berberis thunbergii 'Red Chief' 10nr Choisya ternata 11nr Euonymus japonicus 'Aureus' 8nr Mahonia aquifolium 'Apollo'-9nr Lonicera nitida 'Maigreen' 16nr Sarcococca humilis-9nr Hypericum 'Hidcote' -12nr Sarcococca humilis-32nr Griselinia littoralis (Hedge) 0 11nr Hypericum 'Hidcote' 12nr Berberis thunbergii 'Red Chief' 8nr Brachyglottis 'Frosty' 6nr Prunus laurocerasus 'Otto Luyken' 10nr Ceanothus thyrsiflorus 'Repens' 9nr Hebe 'Red Edge'-7nr Rosmarinus officinalis 'Prostratus' 1nr Acer campestre -13nr Potentilla fruticosa 'Abbotswood'-8nr Rosmarinus officinalis 'Prostratus'-5nr Rosmarinus officinalis 'Prostratus' 7nr Lavandula intermedia 'Grosso' 12nr Vinca major -9nr llex crenata 'Golden Gem' 6nr Rosmarinus officinalis 'Prostratus'
8nr Hebe 'Red Edge' onr Hebe 'Red Edge' 9nr Brachyglottis 'Frosty'--11nr Lonicera x purpusii 'Winter Beauty' ELIZABETH WAY —13nr Vinca major 64nr Fagus sylvatica (Hedge) 1nr Carpinus betulus 'Frans Fontaine' 32nr Fagus sylvatica (Hedge) 2nr Carpinus betulus 'Frans Fontaine' Native Hedgerow Mix 271nr Crataegus monogyna 203nr Ligustrum vulgare 203nr Prunus spinosa environmenta Dixies Barns, High Street, Ashwell, Hertfordshire SG7 5NT 01462 743647 ashwell@csaenvironmental.co.uk csaenvironmental.co.uk Project Ram Gorse, Harlow Soft Landscape Proposals Sheet 3 of 3 Client Kier Living

Extra-heavy standard trees shall be staked and supported with a low, Root barrier membranes are to extend to a depth as outlined below:-

All plants should be supplied at the same size and of the same species

© CSA Landscapes Ltd. Do not scale from this drawing. Refer to figured dimensions only

APPLICATION BOUNDARY

The contractor shall take the necessary precautions to ensure all Seeded areas are to consist of min. 150mm topsoil; either existing

EXISTING TREES / VEGETATION

CLIMBING SHRUB PLANTING

Germinal Seeds Ltd or equal and approved. 50g / m2, overseed rate; 20g / m2.

WILDFLOWER MEADOW MIX -

'WFG8 Hedgerows and Shaded Areas Mix' by Germinal Seeds Ltd or equal

KNEERAIL FENCING 400mm high timber feature kneerail, cleft-chesnut

PROPOSED STREET LIGHTING

NATIVE HEDGE PLANTING

'Medallion' turf by Rolawn or equal and

refer to Engineer's drawings for details

18/04/18 AM Replaced T. 'Greenspire' with T. cordata 14/11/17 CP Updated to reflect latest layout 09/08/17 AM Replaced Quercus palustris with a Lower Water Demand species

Scale

Date

1:250@ A1 Drawn AM Checked AB April 2017 Drawing No. CSA/3233/102 Rev C

A 28-03-2017 PRELIMINARY STATUS REMOVED, BLOCK PAVING UPDATED TO MATCH LATEST ENGINEERING LAYOUT, ADJUSTMENTS TO PLOTS 28-30, 73 AND 74 FOLLOWING INCREASE IN WIDTH OF ON PLOT PARKING FOR LIFETIME AFFORDABLE HØMES. PLOTS 115-147-MOVED 600mm AWAY FROM BACK OF FOOTPATH. PALMERSTON, SHELLEY AND ARDLEIGH FOOTPRINTS UPDATED B 12-05-2017 SUB STATION AMENDED TOGETHER WITH SCREEN WALL AND BIN STORE FOR C 23-05 2017 HA RENTED AND SHARED OWNERSHIP UNITS INDICATED. D 30-05-2017 FACADES THAT REQUIRE ACOUST/IC UPGRADES TO GLAZING AND VENTILATORS 09-06-2017 SCREEN WALLS OMITTED AND REPLACED WITH 1.8 CLOSE BOARD FENCE ADJACENT TO PLOTS 3,7,8,9,23,24,25,27,28,31,38,43,61,62,71,72,78,79,98,100,104,114,115 AND 119. SCREEN WALL ADDED AND 1.8 CLOSE BOARD FENCE REMOVED ADJACENT TO PLOT 109. SCHEDULE OF UNITS OPEN MARKET NUMBER EV EVERSDEN - 4 BED HOUSE (1490sqft.) DEB DEBDEN - 4 BED HOUSE (1371sqft.) ARD ARDLEIGH - 4 BED HOUSE (1274sqft.) PA-S PALMERSTON SPECIAL - 3 BED HOUSE (1360sqft.) PA PALMERSTON - 3 BED HOUSE (1117sqft.) DER DERSINGHAM - 3 BED HOUSE (971sqft.) BUL BULLINGTON - 3 BED HOUSE (947sqft.) ELK ELKINGTON - 3 BED HOUSE (792sqft.) SHELLEY - 2 BED HOUSE (688sqft.) 2BF 2 BED FLAT (673sqft.) TOTAL AFFORDABLE 4BH-A 4 BED 6 PERSON HOUSE (1041sqft.) 3BH-C 3 BED 5 PERSON HOUSE (934sqft.) 3BH-A 3 BED 5 PERSON HOUSE (906sqft.) 2BH-A 2 BED 4 PERSON HOUSE (798sqft.) 2BF 2 BED 3 PERSON FLAT (673sqft.) OVERALL TOTAL 125 ARD HOUSE TYPE REFERENCE NUMBER HANDED UNIT 1.8m HIGH SCREEN WALL. 1.8m HIGH OVERALL CLOSE BOARD FENCE GENERALLY TIMBER POSTS AND GRAVEL BOARDS 1.8m HIGH LOCKABLE GATE TO ALL SHARED AND PRIVATE REAR ACCESS FACADES THAT REQUIRE ACOUSTICALLY UPGRADED GLAZING AND VENTILATORS EXISTING TREE EXISTING TREE TO BE REMOVED PROPOSED TREE AND SHRUB PLANTING STRATEGY BLOCK PAVING F.C.S. BUILDING DESIGN CONSULTANTS LTD Blake House, Peel Street, Maidstone, Kent. ME14 2SD Tel: 01622 685585 Client/Job title: KIER LIVING LTD RAM GORSE HARLOW Drawing: 1-500 SITE LAYOUT 28-02-2017 A.F. DO NOT SCALE Report any errors or omissions, if in doubt refer to Architect. Check all dimensions on site prior to commencing the works or preparing any shop drawings. This drawing is copyright.