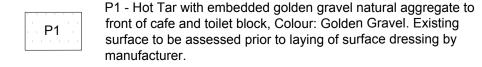


Hard Landscape Finishes

LANDSCAPE SCOPE OF WORKS BOUNDARY



front of cafe and toilet block, Colour: Golden Gravel. Existing surface to be assessed prior to laying of surface dressing by

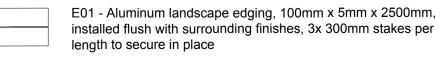
P2 - Tarmac to access footpath into rear of building

and apex of front footpath where shown, PPC edgings



P3 - Loose Golden Gravel over geo-textile membrane to provide permeable surface under existing tree canopy with aluminium edgings where shown

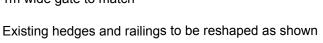
# Boundaries and Edges



E02 - 3 course wide Granite sett boarder between resin bonded surface and tarmac footpath, also used in single course around tree, 100,100,100mm, cropped finish on all sides, silver grey colour



E03 - 1.5m high high specification galvanised steel, hoop top fencing, play spec and BS 1722-09 compliant. PPC Invisible green BS14C40 (to Royal Parks Specification) - Self closing and lockable 1m wide gate to match





Soft Landscape Finishes

**Proposed turf -** work around existing trees should follow the arboricultural method statement, Ref 16-426-Report & drawing 16-426-TP

Planting Around Retained Tree (native + evergreen + seasonal)

mezereum spp., Lysimachia nummularia spp., Anemone nemorosa

o Use of native species in line with wider Primrose Hill planting.

o Sensory/scented planting to enrich the seating areas.

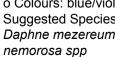
o Colours: blue/violet, green, silvery green.

spp., Buxus spp., Luzula pilosa spp.

o Evergreen native shrubs to provide year-round interest.

Species from the following: Calluna vulgaris spp., Daphne

Planting Against Building (native + evergreen climbers) o Use of native species in line with wider Primrose Hill planting. o Sensory/scented planting to enrich the entrances. o Evergreen native shrubs to provide year-round interest. o Evergreen climbers to green walls of building o Colours: blue/violet, green, silvery green. Suggested Species: Hedera helix spp., Calluna vulgaris spp.,



Daphne mezereum spp., Lysimachia nummularia spp., Anemone nemorosa spp

**Existing Trees -** work around existing trees should follow the arboricultural method statement, Ref 16-426-Report & drawing

## Furniture

F01 - Two slat bespoke, rustic green oak benches built to suit radius of planting and lawn on site. 500mm wide x 450mm high, length varies. Finish to match existing benches in park



F02 - Recessed manhole covers to replace existing, to be infill with resin bonded surfacing to match surrounding areas



F03 - Litter Bin, to match existing park furniture



Flexible cafe style seating - supplied and stored by cafe

## NOTES:

1. This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of Farrer Huxley Associates in writing before

commencing on site. 2. The contractor is to check and verify all levels and dimensions before

construction. Any discrepancies are to be brought to the attention of

3. All dimensions in mm, unless otherwise stated.

4. Do not scale from this drawing.

5. All sub base and concrete design and specification to engineer's

Farrer Huxley Associates in writing before commencing on site.

6. Waterproofing of any element to be specified by others.

details. All diagrams provided here are purely indicative.

7. All proprietary products shall be installed in accordance with

manufacturers written instructions. 8. Plant numbers are an indication only and plants should be ordered to

suit site areas in accordance with scheduled plant densities. 9. Any proposed plant substitution shall be agreed with the landscape

architect prior to ordering. 10. Existing levels will be maintained across new surfaces to tie in with

existing threshold levels and surrounding footpaths. Levels around existing trees will also be retained

11. Refer to method statement referenced in the tree survey and accompanying report, ref: 16-426-report & 16-426-TPP, by Canopy Consultancy for all works around existing trees.

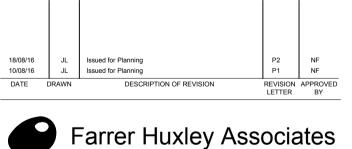
General drawing references:

For FHA plans refer to "FHA 643 L" Series For FHA details refer to "FHA 643 D" Series

For GA Plans	refer to '100' serie
For Hard landscape	refer to '200' serie
For Levels and drainage	refer to '300' serie
For Soft landscape	refer to '400' serie
For Lighting	refer to '500' serie
For Boundaries	refer to '600' serie
For Furniture	refer to '700' serie
For Water Features	refer to '800' serie
For Setting Out	refer to '900' serie

5m	10m	n 15m	20m	25m

SCALE 1:250



# Unit 11 Union Wharf, 23 Wenlock Road, London, N1 7SB

W: www.fha.co.uk E: info@fha.co.uk T: 020 7490 3625 DRAWING STATUS:

For Planning

The Royal Parks

PROJECT TITLE :

Primrose Hill Cafe

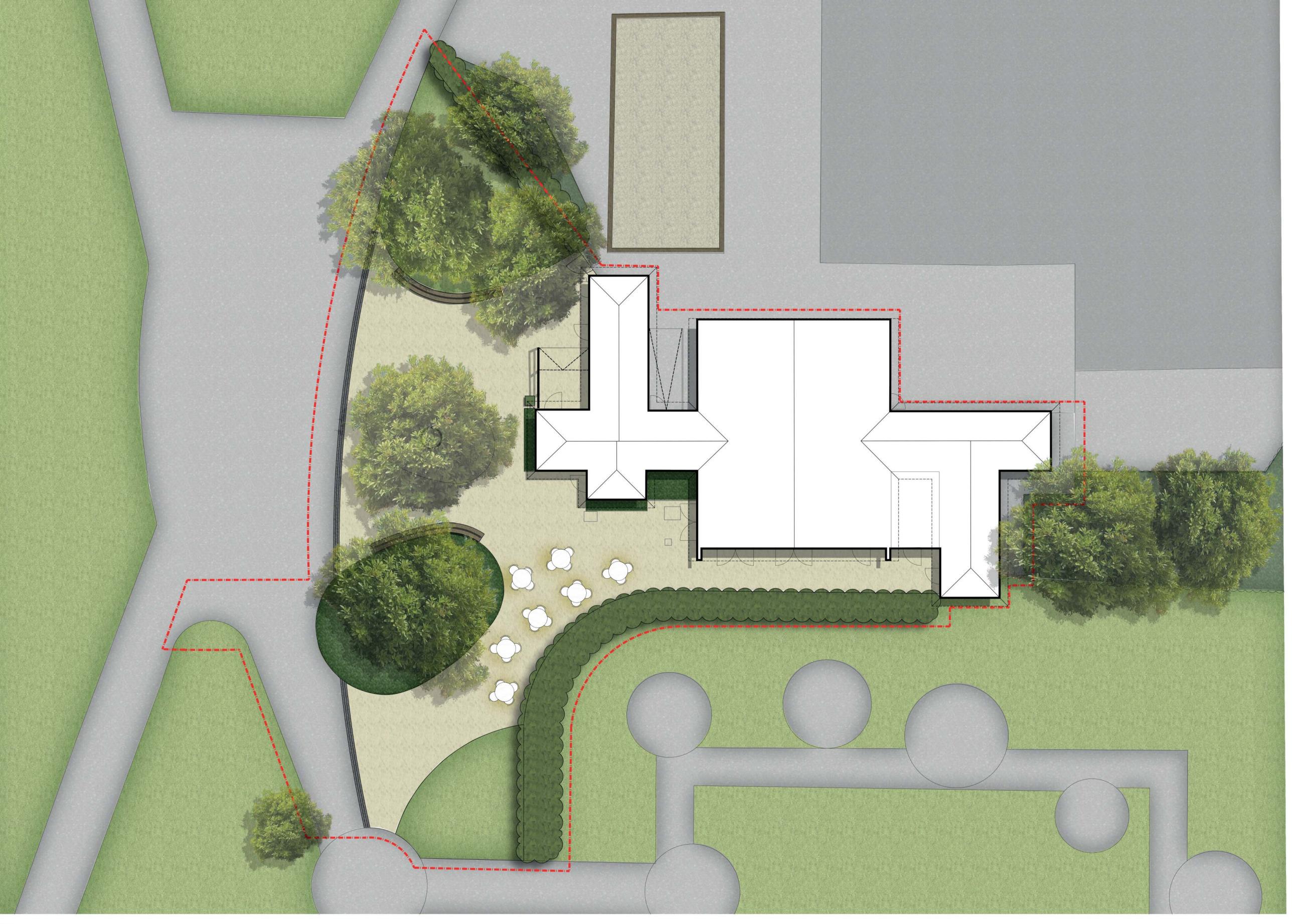
External Works

DRAWING TITLE : General Arrangement

Hard and Soft Plan

DRAWING SCALE 10/08/16 1:100 PAPER SIZE : A1 10/08/16 DRAWING NUMBER: REVISION: FHA670PL001 P2

Copyright Farrer Huxley Associates 2015



Hard Landscape Finishes

LANDSCAPE SCOPE OF WORKS BOUNDARY



P1 - Hot Tar with embedded golden gravel natural aggregate to front of cafe and toilet block, Colour: Golden Gravel. Existing surface to be assessed prior to laying of surface dressing by manufacturer.



P2 - Tarmac to access footpath into rear of building and apex of front footpath where shown, PPC edgings to outside edges



P3 - Loose Golden Gravel over geo-textile membrane to provide permeable surface under existing tree canopy with aluminium edgings where shown

## Boundaries and Edges



E01 - Aluminum landscape edging, 100mm x 5mm x 2500mm, installed flush with surrounding finishes, 3x 300mm stakes per length to secure in place



E02 - 3 course wide Granite sett boarder between resin bonded surface and tarmac footpath, also used in single course around tree, 100,100,100mm, cropped finish on all sides, silver grey colour



E03 - 1.5m high high specification galvanised steel, hoop top fencing, play spec and BS 1722-09 compliant. PPC Invisible green BS14C40 (to Royal Parks Specification) - Self closing and lockable 1m wide gate to match



Existing hedges and railings to be reshaped as shown

# Soft Landscape Finishes



Planting Around Retained Tree (native + evergreen + seasonal) o Use of native species in line with wider Primrose Hill planting. o Sensory/scented planting to enrich the seating areas. o Evergreen native shrubs to provide year-round interest. o Colours: blue/violet, green, silvery green. Species from the following: Calluna vulgaris spp., Daphne mezereum spp., Lysimachia nummularia spp., Anemone nemorosa spp., Buxus spp., Luzula pilosa spp.



Proposed turf - work around existing trees should follow the arboricultural method statement, Ref 16-426-Report & drawing



Planting Against Building (native + evergreen climbers) o Use of native species in line with wider Primrose Hill planting. o Sensory/scented planting to enrich the entrances. o Evergreen native shrubs to provide year-round interest. o Evergreen climbers to green walls of building o Colours: blue/violet, green, silvery green. Suggested Species: Hedera helix spp., Calluna vulgaris spp., Daphne mezereum spp., Lysimachia nummularia spp., Anemone nemorosa spp



Existing Trees - work around existing trees should follow the arboricultural method statement, Ref 16-426-Report & drawing 16-426-TPP

## **Furniture**



F01 - Two slat bespoke, rustic green oak benches built to suit radius of planting and lawn on site. 500mm wide x 450mm high, length varies. Finish to match existing benches in park



F02 - Recessed manhole covers to replace existing, to be infill with resin bonded surfacing to match surrounding areas



F03 - Litter Bin, to match existing park furniture



Flexible cafe style seating - supplied and stored by cafe

9. Any proposed plant substitution shall be agreed with the landscape

1. This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of Farrer Huxley Associates in writing before

2. The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of

5. All sub base and concrete design and specification to engineer's

7. All proprietary products shall be installed in accordance with

8. Plant numbers are an indication only and plants should be ordered to

Farrer Huxley Associates in writing before commencing on site.

3. All dimensions in mm, unless otherwise stated.

details. All diagrams provided here are purely indicative.

6. Waterproofing of any element to be specified by others.

suit site areas in accordance with scheduled plant densities.

4. Do not scale from this drawing.

manufacturers written instructions.

commencing on site.

architect prior to ordering.

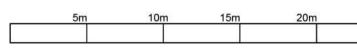
10. Existing levels will be maintained across new surfaces to tie in with existing threshold levels and surrounding footpaths. Levels around existing trees should also be retained and not increased.

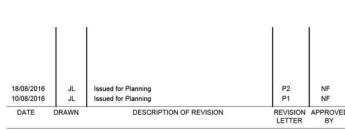
11. Refer to method statement referenced in the tree survey and accompanying report, ref: 16-426-report & 16-426-TPP, by Canopy Consultancy for all works around existing trees.

### General drawing references:

For FHA plans refer to "FHA 643 L" Series For FHA details refer to "FHA 643 D" Series

For GA Plans refer to '100' series For Hard landscape refer to '200' series For Levels and drainage refer to '300' series For Soft landscape refer to '400' series refer to '500' series For Lighting For Boundaries refer to '600' series For Furniture refer to '700' series refer to '800' series For Water Features For Setting Out refer to '900' series





# Farrer Huxley Associates

Unit 11 Union Wharf, 23 Wenlock Road, London, N1 7SB W: www.fha.co.uk E: info@fha.co.uk T: 020 7490 3625

## DRAWING STATUS : For Planning

## PROJECT TITLE :

The Royal Parks

## Primrose Hill Cafe

## **External Works**

## DRAWING TITLE : General Arrangement

Illustrative Masterplan			
DRAWING SCALE :	DRAWN BY :	DRAWN DATE :	
1:100	JL	10/08/16	
PAPER SIZE :	APPROVED BY :	APPROVED DATE :	
A1	NF	10/08/16	

2.43	10.00	10/00/10
DRAWING NUMBER :	REVISION:	
FHA670PL0	P2	

FHA Copyright Farrer Huxley Associates 2015