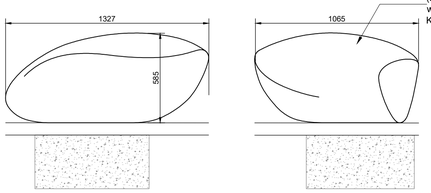
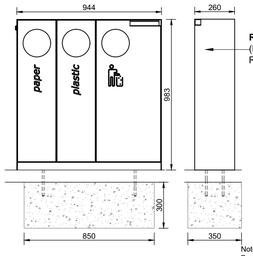


Feature seat
(L)1327 x (W)1065 (H)585 mm, white high performance concrete, KAVICS XL, by VPI

Notes:
- Foundation to be designed by Manufacturer.To be approved by Engineer.
- Installation to specification of Manufacturer.

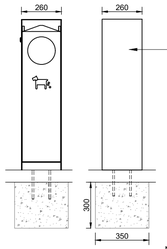
F15-3 Feature seat - Small
Scale: 1:20, Land.Spec.: Q50.229



Recycle and litter bin
(L)944 x (W)260 (H)983mm, Crystal, RAL 9007, by mmcite

Notes:
Drawn to Manufacturer's foundation specifications, grade C20/ C25.
To be approved by Engineer.

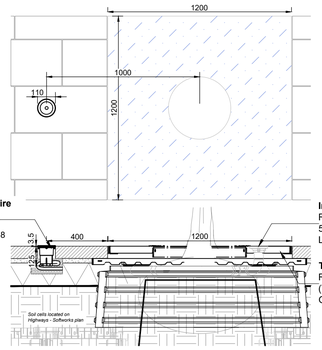
F16 Litter bins
Scale: 1:20, Land. spec.: Q50.240



Dog bin
(L)260 x (W)260 (H)983mm, Crystal, RAL 9007, by mmcite

Notes:
Drawn to Manufacturer's foundation specifications, grade C20/ C25.
To be approved by Engineer.

F17 Dog bins
Scale: 1:20, Land. spec.: Q50.241

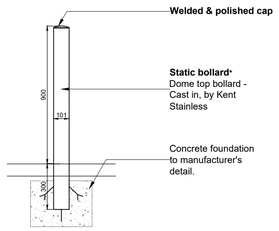


In-ground luminaire
Walk-over in-ground luminaire, by Bega.
Land. Spec.: V91.348

Irrigation/ aeration vent
RootRain ArborVent, RRARBV150B (1no. inlet per 5m², 2no./pit min.), by GreenBlue Urban.
Landscape spec.: Q31.513A

Tree grille
Recessed Arboresin Precast tree grill, (L)1200 x (W)1200 x (D)50mm, Dorset Gold arboresin, by GreenBlue Urban. Landscape spec.: Q50.262

F18 Tree grille and in-ground luminaire
Scale: 1:20



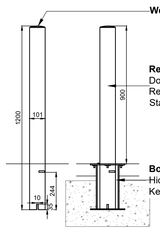
Welded & polished cap

Static bollard
Dome top bollard - Cast in, by Kent Stainless

Concrete foundation to manufacturer's detail.

Notes:
Drawn to Manufacturer's foundation specifications, grade C20/ C25.
To be approved by Engineer.

F19 Static bollards
Scale: 1:20, Land. spec.: Q50.190



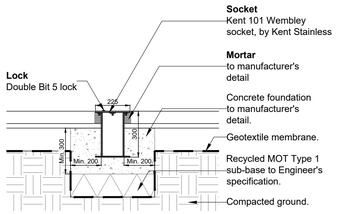
Welded & polished cap

Removable bollard
Dome top bollard - Removeable, by Kent Stainless

Bollard socket
Hidden lock socket by Kent Stainless

Notes:
Drawn to Manufacturer's foundation specifications, grade C20/ C25.
To be approved by Engineer.

F20a Removable bollards
Scale: 1:20, Land. spec.: Q50.196



Socket
Kent 101 Wembley socket, by Kent Stainless

Lock
Double Bit 5 lock

Mortar
to manufacturer's detail

Concrete foundation to manufacturer's detail.

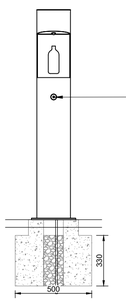
Geotextile membrane.

Recycled MOT Type 1 sub-base to Engineer's specification.

Compacted ground.

Notes:
Drawn to Manufacturer's foundation specifications, grade C20/ C25.
To be approved by Engineer.

F20s Bollard sockets
Scale: 1:20, Land. spec.: Q50.197



Water refill station
(H)1371 x (Ø)219 mm, Water refill station, by Kent Stainless

Filler push button

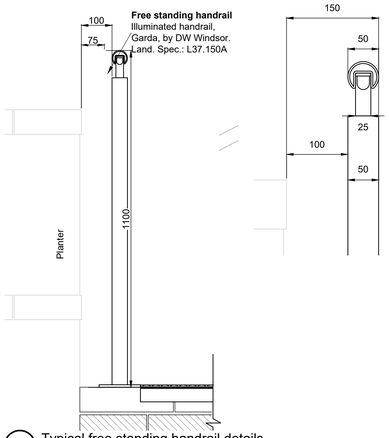
Access cover

Water pipe
to manufacturer's specification

Gravel

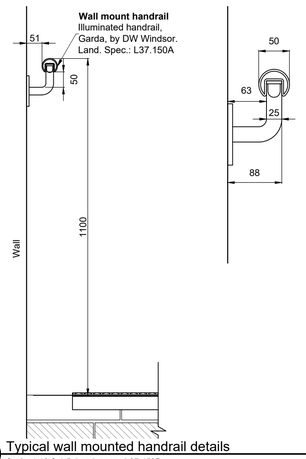
Notes:
Drawn to Manufacturer's foundation specifications, grade C20/ C25.
To be approved by Engineer.

F24 Water refill station
Scale: 1:20, Land. spec.: Q50.245A



Free standing handrail
Illuminated handrail, Garda, by DW Windsor.
Land. Spec.: L37.150A

F26 Typical free standing handrail details
Scale: 1:10 & 1:5, Land. spec.: L37.150A



Wall mount handrail
Illuminated handrail, Garda, by DW Windsor.
Land. Spec.: L37.150A

F27 Typical wall mounted handrail details
Scale: 1:10 & 1:5, Land. spec.: L37.150B

DO NOT SCALE FROM DRAWING

Drawing Information

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PLEASE NOTE: Figured dimensions take precedent over scale, do not scale from drawings.

Inform Place Design + Planning Ltd of any discrepancies before works commence on site.

All dimensions to be checked on site

SIGNIFICANT HEALTH, SAFETY & ENVIRONMENTAL INFORMATION RELATING TO CDM

HEALTH:

SAFETY:

ENVIRONMENTAL:

IT IS ASSUMED ALL WORKS WILL BE CARRIED OUT BY A COMPETANT CONTRACTOR WORKING, WHERE APPROPRIATE , TO AN AGREED METHOD STATEMENT

Rev.	Description	date	by	checked
T00	First issue.	31/03/22	CHC	GH
T01	For Stage 3b package.	31/05/22	CHC	GH
C00	First issue.	24/08/22	CC	GH

NOTE:
- Please refer to drawing CGY00-PLA-XXX-XX-DR-LS-00405 for details F21 and F22.
- All foundations to manufacturers specifications, to be reviewed by the project engineer.

Client
St. George North London
St George North London
St George House
16 The Boulevard
Imperial Wharf
London
SW6 2UB

Project Title
Camden Goods Yard

Drawing Title
Typical furniture details - Ground floor (2 of 2)

Project Stage
Stage 4

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Design + Planning

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scale 1:20 at A1 date 09/02/21 drw by CHC ch by GH

drw no. CGY00-PLA-XXX-XX-DR-LS-00431 rev no. C00