



+31.205
Level taken from
assumed level of
pavement. To be
confirmed on site.

FFL +31.400

FFL +30.275

FFL +30.200

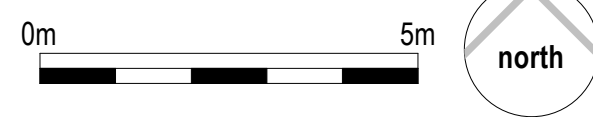
FFL +30.125

Proposed
Gas Kiosk

- Notes:
- All materials to be as detailed or accepted equivalent.
 - For construction details refer to TF drawings 4000.
 - Refer to NBS specification for details.
 - Refer also to architectural and engineering drawings as applicable.

KEY

- Site boundary
- Existing tree on to be retained
- Proposed trees in hard landscape : along Belmont Street
- Proposed trees in planting or decking
- Proposed specimen shrub in planting
- Proposed shrub and herbaceous planting
- Proposed hedge
- Main area paving - Tobermore "Astro"; 220x55x80; Colour "Steel"
- Secondary paving in courtyard - Tobermore "Astro"; 220x55x80; Colour "Heather"
- Rubber mulch for play area, Red Lynch's "TigerMulch" 50mm depth or similar equivalent
- Patio flag paving - Tobermore "Mayfair" 450x450x50mm. Colour "Sandstone"
- Timber decking - Milboard LastaGrip; Coppered Oak
- Concrete surfacing
- Hazard warning paving - 400x400x50mm; Colour "Charcoal"; Marshalls or similar equivalent
- Pedestrian asphalt (refer to civil engineer for detail and spec)
- Pre-cast concrete steps with brick facing to match retaining wall, Tobermore's "Mayfair" step edge with contrasting nose
- Topographical survey information
 - Spot surface existing level
 - Top of kerb levels (Tk)
- Indicative drainage channel - refer to civil engineers drawings and spec for details



- All dimensions in millimetres unless otherwise indicated. All levels in metres relative to Ordnance Datum and are positive (+) unless otherwise indicated.
- For civil and structural matters including existing and proposed services, sub-base construction and site structures (including retaining walls over 500mm height) refer to information by others.
- The original version of this drawing was produced in colour - monochrome copies should not be relied upon to accurately reflect all drawing elements.
- This drawing has been prepared for tender purposes only and should not be used for construction.

- Gradient
- Spot height (m)
TOK (Top of Kurb)
FFL (Finished Floor Level)
- Proposed contour (m);
- Proposed brick faced retaining wall, Taylor Maxwell Lindeboom height varies
- Metallwork/handrails - refer to Terra Firma 4000 series drawing
- Metallwork including gates - refer to architectural drawings and spec for details
- Proposed curved bench
- Proposed 2no. visitor bike stands (4no. spaces in total)
- Play equipment - TimberPlay Small See Saw (2no.)
- Play equipment - TimberPlay Wobble Dish (2no.)
- Play equipment - Stepping Poles / Inground timber rounds (15no.)
- Play equipment - HAGS Wooden post
- Play equipment - HAGS Tilia
- Fall Zone for play equipment
- Gravel strip - detail TBC

081	24.01.24	LC	AS	Clean up drawings with levels
082	06.09.23	LC	AS	Asphalt and gravel strip shown
083	21.07.23	LC	AS	Updated drainage to comments
084	11.07.23	LC	AS	Added key to hatching for graphical clarity
085	02.06.23	TJ	RB	Additional levels annotated as per request
086	24.01.23	LC	AS	More external FGL levels annotated
087	21.09.22	LC	AS	Graphical updates for topo survey for clarity
088	02.09.22	LC	AS	Added top of wall (TOW) levels
089	05.08.22	LC	RB	Added ACO drainage to door threshold
090	11.07.22	LC	RB	Revised layout to ECE's comments
091	30.06.22	LC	RB	Revised drainage
092	27.06.22	LC	RB	Revised layout to ECE's comments
093	29.04.22	LC	AS	Revised stage 4 WIP
094	21.03.22	LC	AS	WIP issue
rev.	date	by	chk	notes
project Belmont Street, Camden				
title Hard Landscape Plan 2 of 2				
status Stage 5			scale @ A1 1:100	
dwg no LD504-TFC-XX-00-0R-L-2002				
references				

terrafirma
LANDSCAPE ARCHITECTS

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