Refer to Drawing: SIW-WAT-A3-XX-DR-L-741001

Location of existing outfall level to be confirmed on site.

add 'refer to drainage drawings for drainage channel'

Existing Concrete Channel Wall Retained

RT2 - Steel Balustrade

Existing Concrete Channel Wall Retained

RT2 - Steel Balustrade

Existing Concrete Channel Wall Retained

Proposed Flood Defence Wall Extension Over Existing Finish +10.90

For details of Timber Weirs refer to Structural Engineering Package

RT2 - Steel Balustrade

RT2 - Steel Balustrade

Refer to Drawing: SIW-WAT-A3-XX-DR-L-741003

RT2 - Steel Balustrade

Proposed composite Knee Rail between Brooks Park and Parkside Street. Refer to drawing SIW-WAT-XX-XX-DR-C-950430 for detail.

Refer to drawing SIW-WAT-XX-XX-DR-C-9504 for Parkside Street highways details.

TWUL headwalls to be PCC and LBE headwalls to be naturalised as detailed in drainage drawings.

RT2 - Steel Balustrade

RT2 - Steel Balustrade

Proposed composite Knee Rail between Brooks Park and Parkside Street. Refer to drawing SIW-WAT-XX-XX-DR-C-950430 for detail.

RT2 - Steel Balustrade

RT2 - Steel Balustrade

Refer to Drainage drawing SIW-WAT-XX-ZZ-DR-D-920206 for detail of low flow.

RT2 - Steel Balustrade

REFER TO CONSTRUCTION PACK 3

PYMMES BROOK

PARKSIDE STREET

GOLDING CRCT

MW PH DEVELOP

KEY PLAN

KEY

Redline Boundary

Landscape Scope of Works Boundary - SIW AS

Landscape Scope of Works Boundary - SIW

SOFT LANDSCAPE

Proposed Tree NBS Q31 & Q28

Tree Existing Refer to Arboricultural Report WIE16279-219-R-1-3-1-AMS

GT1 - Species Rich Grassland Mix NBS Q30, 311 & Q28

WG1 - Woodland Flora NBS Q31 & Q28

GT2 - Native Wild Flowering Meadow Mix NBS Q30, 312 & Q28

WGC1 - Woodland Scrub NBS Q31 & Q28

GT3 - Dry Grassland NBS Q30, 311A & Q28

Climbers NBS Q31 & Q28

GT4 - Water Tolerant Meadow Flora GT4a - Meadow Mix to Rain Gardens NBS Q31 & Q28

Marginal Planting Mix NBS Q31 & Q28

Mown Grass Footpath

Aquatic Planting Mix NBS Q31 & Q28

GT5 - Water Tolerant Meadow Hydroseed Mix NBS Q30, 380 & Q28

GF2 - Ground Flora Shade Tolerant Perennial Mix NBS Q31 & Q28

Fauna Ramp

GF3 - Low Gravel Flora NBS Q31 & Q28

HARD LANDSCAPE

PT1 - In-Situ Exposed Concrete Aggregate NBS Q21, 125

PT11 - Conservation Paving NBS Q25, 110, 310

PT2 - In-Situ Exposed Concrete Aggregate NBS Q21, 125A

PT13 - Granite Setts NBS Q25, 140, 330

PT3 - In-Situ Exposed Concrete Aggregate NBS Q21, 125B

PT14 - Conservation X Setts NBS Q25, 140A, 330A

PT4 - In-Situ Exposed Concrete Aggregate NBS Q21, 125C

PT16 - Permeable Paving NBS Q24, 115

PT5 - Self Binding Gravel NBS Q23, 225

PT18 - Black Asphalt Refer to Highways Drawing: SIW-WAT-A2-XX-DR-C-950718

PT7 - Hot Rolled Asphalt Refer to Highways Drawing: SIW-WAT-A2-XX-DR-C-950718

PT19 - Coloured Asphalt Refer to Highway Drawing: SIW-WAT-A2-XX-DR-C-950718

DT1 - Hardwood Timber Anti Slip Decking NBS Q55 110

NS1 - Natural Quarry Stone NBS Q25, 115, 335

River Gravel to base of low flow channel NBS Q23 160

NS2 - Natural Quarry Stone NBS Q25, 115A, 335A

FT2 - Timber Backless Bench NBS Q50 220

FT1 - Timber Bench with Back / Armrest Bench NBS Q50 220A

FT3 - Sheffield Cycle Stand NBS Q50, 210

FT4 - Aluminium Bollard NBS Q50 190

FT5 - Aluminium Bollard Retractable NBS Q50 192

FT6 - Litter Bin NBS Q50, 240

SN2 - Interpretation Sign NBS N91 120A, 580

SN1 - Wayfinding Finger Posts NBS N91 120, 550

ET2 - Exposed In-situ Concrete NBS Q10 112

ET3 - Treated Timber Edge NBS Q10, 200

BT5 - Timber Knee Rail Q40 210A

RT2 - Steel Balustrade NBS L37, 160

This drawing should not be scaled. Dimensions to be verified on site.
Any discrepancies should be referred to the Engineer prior to work being put in hand.

This drawing is the property of Waterman Infrastructure & Environment Limited, and the drawing is issued on the condition that it is not copied reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the consent in writing of Waterman Infrastructure & Environment Limited
Pickfords Wharf, Clink Street, London SE1 9DG t 020 7928 7888 f 03333 444 501

## GENERAL NOTES

1. This drawing is to be read in conjunction with all engineer's, architect's or other relevant drawings and specifications.
2. All dimensions and levels are to be checked on site by the contractor prior to preparing any working drawings or commencing on site.
3. The contractor must ensure and will be held responsible for the overall stability of the building/structure/excavation at all stages of the work.
4. All work by the contractor must be carried out in such a way that all requirements under the health and safety at work act are satisfied.
5. All work is to be carried out in compliance with the requirements of the relevant statutory authorities and regulations.
6. Refer to Highways drawings for levels.
7. Refer to Civil/Structures drawings for boardwalk and promontory details.
8. Refer to Highways drawings for lighting elements.

Note:

Drawing to be read alongside details and NBS Specification, refer to the following drawing and document:

SIW-WAT-A3-XX-SP-L-740003
SIW-WAT-A3-XX-DR-L-745000
SIW-WAT-A3-XX-DR-L-745001
SIW-WAT-A3-XX-DR-L-745002
SIW-WAT-A3-XX-DR-L-745003
SIW-WAT-A3-XX-DR-L-745004
SIW-WAT-A3-XX-DR-L-745005
SIW-WAT-A3-XX-DR-L-745006
SIW-WAT-A3-XX-DR-L-745007
SIW-WAT-A3-XX-DR-L-745008
SIW-WAT-A3-XX-DR-L-745009
SIW-WAT-A3-XX-DR-L-745010
SIW-WAT-A3-XX-DR-L-745011
SIW-WAT-A3-XX-DR-L-745012
SIW-WAT-A3-XX-DR-L-745013
SIW-WAT-A3-XX-DR-L-745022
SIW-WAT-A3-XX-DR-L-745023
SIW-WAT-A3-XX-DR-L-745024
SIW-WAT-A3-XX-DR-L-745025
SIW-WAT-A3-XX-DR-L-745026

For highways surface treatment, kerbing and edging refer to highway drawings:
SIW-WAT-A3-XX-DR-C-950309
SIW-WAT-A3-XX-DR-C-950310

For all structural elements, refer to 'Brooks Park Structural Design Details'

For all drainage elements, refer to 'Brooks Park Drainage Design Details'

For Culvert Headwall locations refer to Drainage drawings:
SIW-WAT-A3-ZZ-DR-D-920009
SIW-WAT-A3-ZZ-DR-D-920010
SIW-WAT-A3-ZZ-DR-D-920011

FOR OWNERSHIP CHANGES REFER TO DRAWINGS:

SIW-WAT-XX-XX-DR-C-950080-950087

| Rev | Date | Description | By |
|---|---|---|---|
| P05 | 05.06.23 | CONSTRUCTION ISSUE, UPDATED TO CLIENTS COMMENTS | BM |
| P04 | 15.07.22 | S4 STAGE APPROVAL | DL |
| P03 | 07.01.22 | ISSUED FOR DETAILED SUBMISSION | BS |
| P02 | 29.10.21 | ISSUED FOR DETAILED SUBMISSION | DL |
| P01 | 17.06.21 | ISSUED FOR INTERIM SUBMISSION | LT |

Amendments

Project
MERIDIAN WATER S.I.W

Title
CONSTRUCTION PACKAGE 2
LANDSCAPE
BROOKS PARK GA
SHEET 10 OF 30

Client
LONDON BOROUGH OF ENFIELD

waterman

Pickfords Wharf Clink Street London SE1 9DG
t 020 7928 7888
mail@watermangroup.com www.watermangroup.com

Suitability: S4 STAGE APPROVAL

| Designed By | Checked By | Waterman Ref |
|---|---|---|
| TH/BM | TH | WIE 16279 |
| Drawn By | Date | Scales @ A1 |
| BM | JUNE 2021 | 1:250@A1 |

Project - Originator - Volume - Level - Type - Role - Number
SIW-WAT-A3-XX-DR-L-741002
Revision P05

1:250 0 5m 10m 15m 20m 25m
1:1 0 10 20 30 40 50 60 70 80 90 100

File Path C:\temp\AcPublish_13052\