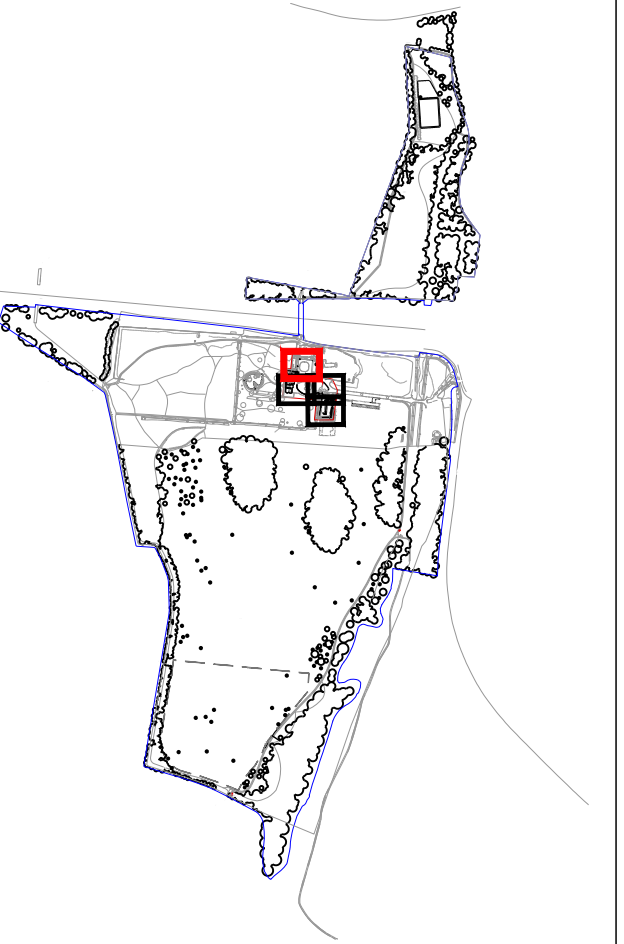


General Notes:

1. Do not scale from this drawing.
2. This drawing must be read in conjunction with all other relevant drawings and specification.
3. Contractor must report any discrepancies prior to execution of any works.
4. Refer to 50027501-CBA-1-GF-DR-L-0002 for overall drawing list.
5. Refer to 50027501-CBA-1-GF-DR-L-0004 for definition of Key, Symbols and Annotations.
6. For tree and shrub/hedge removal refer to dwgs 50027501-CBA-1-GF-DR-L-0301 -0304.



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### Application Boundary

+ 26.740 Existing Level retained

26.850 Proposed Level

FFL      Finished Floor Level

TOW/TOK Top of Wall/Top of Kerb Level

TOS/TOP Top of Step/ Top of Planter Level

SC\_E Existing manhole/inspection/service cover retained | Cover/frame levels adjusted as necessary to meet proposed paving levels |

|          |                                                                                                                |
|----------|----------------------------------------------------------------------------------------------------------------|
| FWMH_1-5 | Existing foul water manhole   Refer to specification for details of retention/replacement of individual covers |
|----------|----------------------------------------------------------------------------------------------------------------|

|      |                                                                                                                                          |
|------|------------------------------------------------------------------------------------------------------------------------------------------|
| SC_1 | Existing manhole/inspection/service cover to be replaced with new recessed tray to receive paving to match adjacent   Finish: Galvanised |
|------|------------------------------------------------------------------------------------------------------------------------------------------|

RWP Rain water pipe to Architect's details

D1 Proposed land drain

D2 Proposed soakaway to Engineer's details

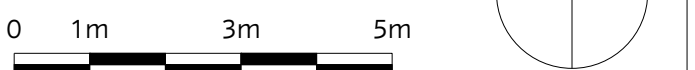
D3 Proposed slot drain

G Existing gully retained

G1 Proposed gulley

|     |          |     |                              |
|-----|----------|-----|------------------------------|
| T1  | 17/02/21 | PC  | For Tender                   |
| P1  | 12/02/21 | PC  | For Planning.                |
| Rev | Date     | Drw | Revision or reason for Issue |

Scale / North Point



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Client  
LONDON BOROUGH  
OF HILLINGDON

Project Title  
CRANFORD PARK

Drawing Series and Title  
1500  
EXTERNAL LEVELS

|            |          |                |
|------------|----------|----------------|
| Scale @ A1 | Drawn    | Date           |
| 1:100      | PC       | SEP 2020       |
|            | Approved | Drawing Status |
|            | AS       | TENDER         |

|                             |          |
|-----------------------------|----------|
| Drawing number              | Revision |
| 50027501-CBA-1-GF-DR-L-1501 | T1       |

50027501-CBA-1-GF-DR-L-1502

L:\projects\50027501 Cranford Park HLF\4 CAD\RIBA Stage 4\50027501-CBA-1-GF-DR-L-1501.dwg