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A0 ORIGINAL

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KEY

- EXISTING KERB LINE
- PROPOSED KERB/EDGING LINE
- TREE ROOT PROTECTION AREA
- EARTHWORKS IN CUT
- EARTHWORKS IN FILL
- NEUTRAL
- RED LINE BOUNDARY

NOTES:

- This drawing is not to be scaled.
- This drawing is to be read in conjunction with the following Mayer Brown drawing references:
 - SF/PHLITTLE-CWA.10/20 - Proposed Surface and Foul Water Drainage General Arrangement
 - SF/PHLITTLE-CWA.10/30 - Proposed Construction Treatments
 - SF/PHLITTLE-CWA.10/51 - Bulk Earthworks - Sections Through Central Wetland
- The drawing shows the areas of Cut (Red Contours) and areas of Fill (Green Contours).
- HEALTH AND SAFETY:** The works shall be carried out by specialist competent and experienced contractors who are members of a recognised national organisation. Operatives shall have received full and appropriate training for the operations they are to undertake. All work shall be carried out in accordance with all pertinent Health and Safety Regulations.
- The cut/fill exercise has been carried out using Civil 3D software, which is a civil engineering software package that can be used to determine bulk earthworks volumes between two separate overlapping 3d surfaces. The two overlapping 3d surfaces are as follows:
 - 3D surface from Topographic Survey undertaken by Subvision Survey in March 2022.
 - 3D surface for proposed finished surface.

FOR CONSTRUCTION

C1	Swales added, pond shapes updated. Issued for **Construction** (TC)	SF	04/08/2022
P2	Bottom viewpoint and RHL redline boundary added. Key updated. Project title and location of Section 5-5 amended. (IC)	SF	31/01/2022
P1	Initial issue. (IC)	SF	09/07/2021

rev.	amendment	checked	date

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client: PERSIMMON HOMES THAMES VALLEY

project: NORTH LITTLEHAMPTON
CENTRAL WETLAND AND NORTHERN CROSSING

scale: 1:500	drawn by: IC	checked by: SF
date: JULY 2021	cad file: 50.DWG	

title: BULK EARTHWORKS - ISOPACHYTE HEIGHTS

Mayer Brown Limited jobscode	submittal	revision
		C1

drawing number: SF/PHLITTLE-CWA.10/50