

[illegible]

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 130. **Storable Surface Water: Marshes and Swamps: 18k ft. of the reference and final sewer depths: final approved detailed design stage.**
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 11. **FS: Applicable final water (Marshes and Swamps: 18k ft. of the reference and final sewer depths) subject to final approved detailed design stage.**
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 F: **Final sewer lateral drain: Final lateral drain depths subject to final approved detailed design.**
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 CS3 **applicable road gully.**
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 Apprais. proposed S14 Sewer Emission.
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 Proposed Applicable Foul Water Purposities:
 Proposed emergency stoppage and interest in proportion to required with CS3 design. Engineering Construction Design Approval version 3 required (11/09/2015)
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 Apprais. Proposed Applicable Foul Water (Marsh) (Marsh)
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 Street Name Data
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 Land required by the developer and developers contribute in order to complete public works

DRAINAGE DESIGN IS SUBJECT TO FULL
TECHNICAL APPROVAL BY UNITED
UTILITIES/CHOSEN NAV AND THE LLFA.

P07	MIH 103, 106, 116, 126 have been amended to catch-pit MIH's. Sump levels have been added to every catch-pit MH.	New 24	LE
P08	Included the most recent planning layout drawings the revised proposed access track.	Jun 24	LE
P05	Drainage runs, FFLs, plot drainage and drop-outs amended to the new planning layout. In order to ensure that the pipes and SuDs are sized correctly, the storm simulations were performed in Info Drainage and will be refined at final approved detailed plans.	Oct 24	LE
P4	Revised to New Layout. Drawing reference changed.	15.03.24	SP
B	Amendments to drainage runs, FFLs, plot drainage and drop-outs. In order to ensure that the pipes and SuDs are sized correctly, the storm simulations were modelled in Info Drainage.	04.04.23	LE
A	Added extra viewpoint to show missing drainage runs 529-531 and 532-535.	Oct 22	LE
Revision	Description	Date	Drawn