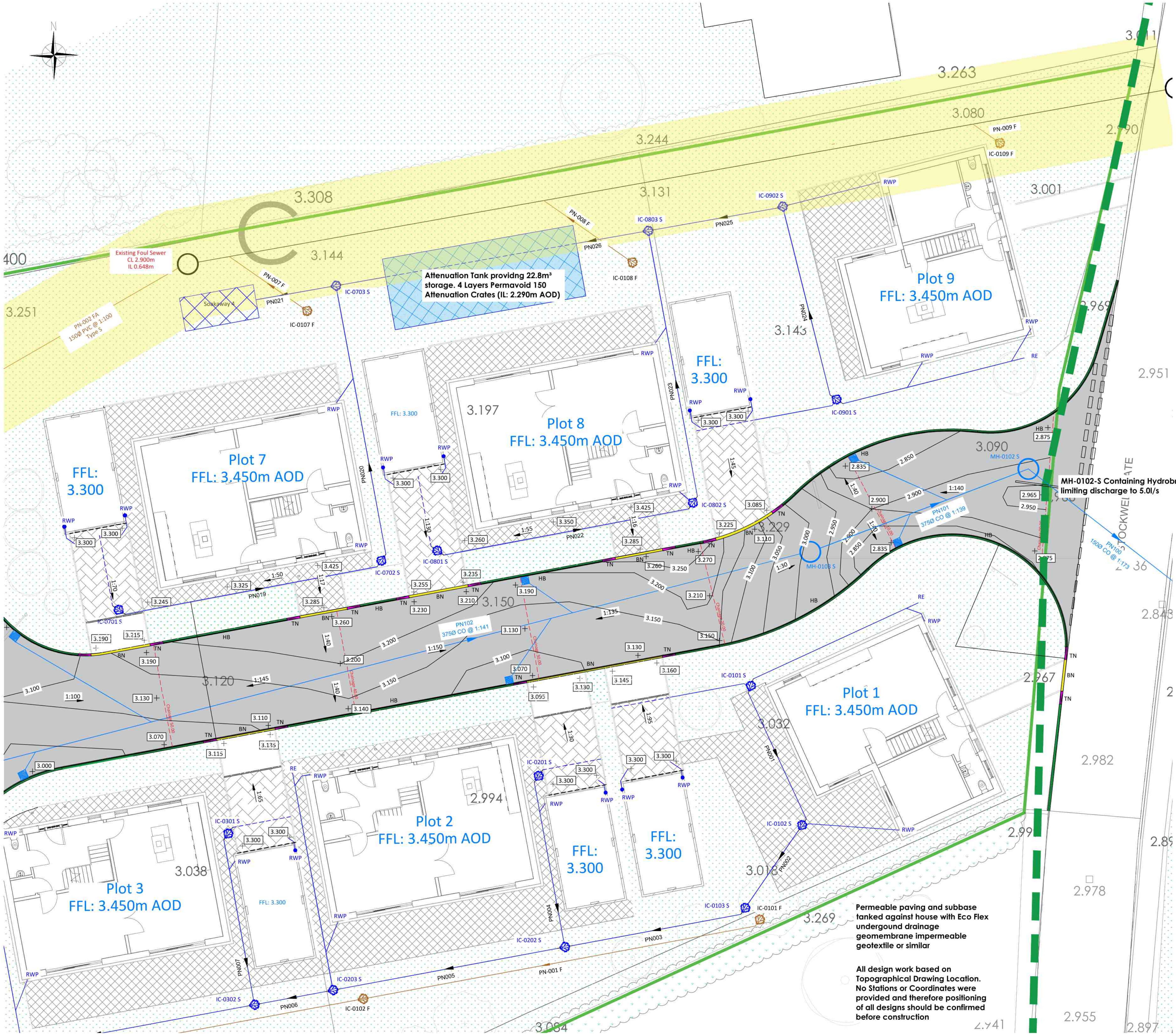




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NOTES

1. Do not scale this drawing.
2. All dimensions are in millimetres unless stated otherwise.
3. This drawing to be read in conjunction with all other relevant drawings and specifications.
4. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

Key

- HB-HALF BATTERED KERB
- BN-BULLNOSE KERB
- TN-TRANSITION KERB
- EF-EDGING OF FOOTPATH
- BB-BEANY BLOCKS
- Permeable Paving
- Tarmac
- Grass
- Proposed Levels
- Existing Levels
- Surface Water Polypropylene Inspection Chamber
- Foul Water Polypropylene Inspection Chamber
- Private Storm Water Manhole
- Foul Water Pipeline
- Surface Water Pipeline
- Surface Water Perforated Pipeline
- Road Gully
- Rodding Eye
- Rain Water Pipe discharges to driveway
- Rain Water Pipe discharges to Sewer
- Backdrop
- Proposed Adoptable Storm Water Manhole
- Existing Adoptable Foul Water Manhole
- Adoptable Foul Water Pipeline
- Existing Adoptable Manhole
- Existing Foul Water Pipe
- AW Easement Strip
- Soakaway
- Eco Flex Membrane

P4 Beany Blocks Removed and replaced with gullies AJP 06-12-21

Client

Stinders Development Ltd

Project

Proposed Development
Stockwell Gate
Whaphole, Spalding

Title

Engineering Drawing
Sheet 3 of 3

Job No

21101

Drawing No

21101-102

Rev P4

Status

Preliminary

Scale

1:100

Date

05-05-21

Project Engineer

TBP

Drawn By

AJP

Checked By

TBP

Approved By



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CONSTRUCTION DESIGN AND
MANAGEMENT REGULATIONS 2015
THE CONTRACTORS ATTENTION IS DRAWN TO THE
ABNORMAL RISKS IDENTIFIED BELOW, ANNOTATED
ON THE DRAWING AND EXPLAINED IN THE
ASSOCIATED DESIGN RISK REGISTERS

LEGEND

- YOU MUST NOT DO
- HAZARD OR DANGER
- YOU MUST DO
- CAUTION

ABNORMAL RISKS IDENTIFIED:

Permeable paving and subbase
tanked against house with Eco Flex
underground drainage
geomembrane impermeable
geotextile or similar

All design work based on
Topographical Drawing Location.
No Stations or Coordinates were
provided and therefore positioning
of all designs should be confirmed
before construction