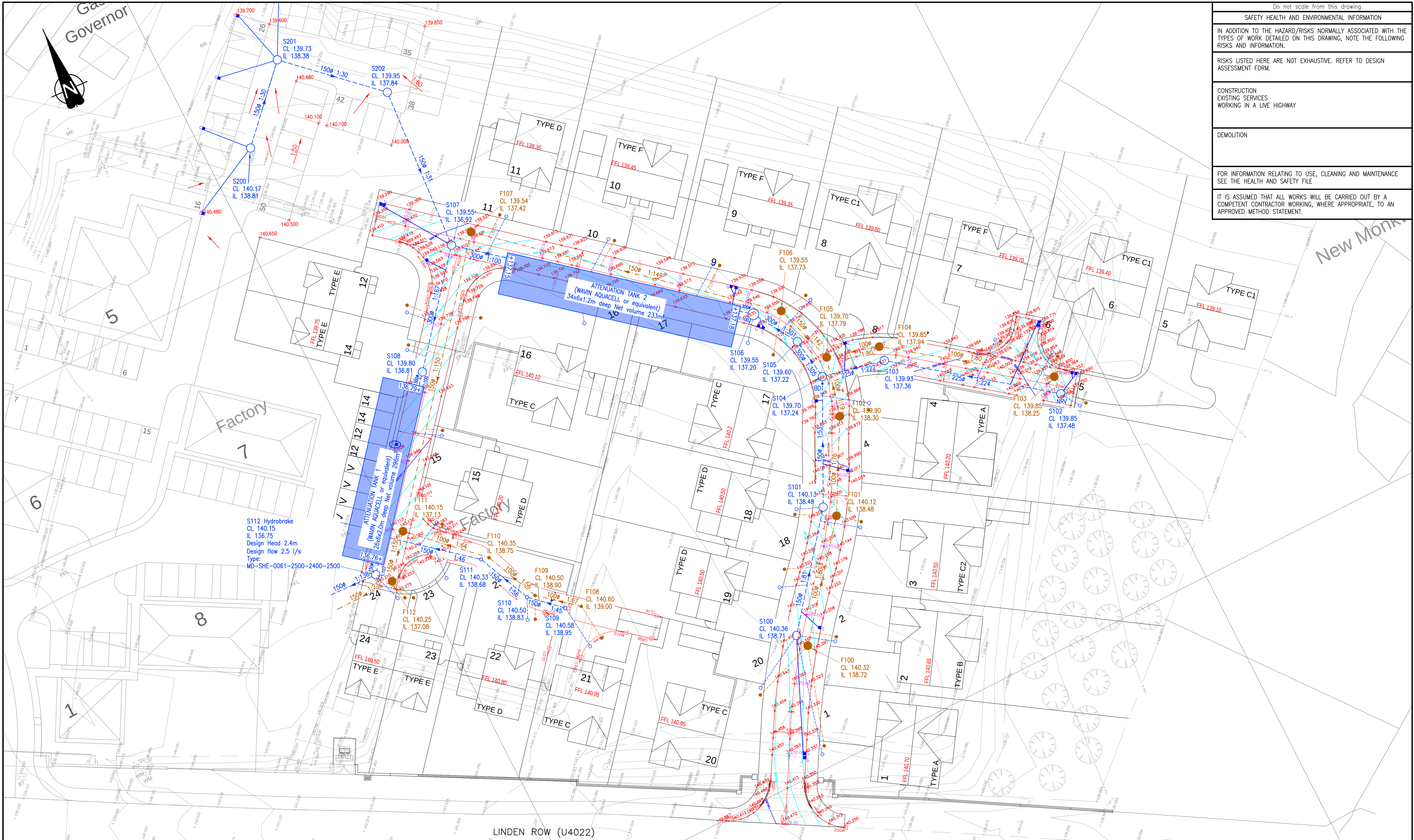




Do not scale from this drawing.
SAFETY HEALTH AND ENVIRONMENTAL INFORMATION
IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION.
RISKS LISTED HERE ARE NOT EXHAUSTIVE. REFER TO DESIGN ASSESSMENT FORM.
CONSTRUCTION EXISTING SERVICES WORKING IN A LIVE HIGHWAY
DEMOLITION
FOR INFORMATION RELATING TO USE, CLEANING AND MAINTENANCE SEE THE HEALTH AND SAFETY FILE
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.

A	29/04/21	DRAWING REVISED TO SUIT UPDATED SITE LAYOUT. DRAWING TITLE AMENDED TO ACCORD WITH UPDATED SITE LAYOUT.	JF	JM	MT
Rev.	Date	Description	Drawn	Checked	Approved

NOTES

- This drawing is based on the following received information:
JAF LTD drawing "LAW-020-001B.dwg"
ALPHA DESIGN drawings "High Stile Gardens Site Plan.dwg"
MMA LIGHTING CONSULTANCY drawing "MMA13248/001 Rev0.dwg"
- This drawing is to be read in conjunction with the following FAIRHURST drawing:
104264/2037 - Construction Details Sheet 1.

KEY

- | | | | |
|------------|---|-----|--|
| FFL 140.95 | Finished floor level | —●— | Foul water polypropylene inspection chamber (PPIC) |
| + 140.470 | Proposed spot levels | ⊕ | Surface water gully to be connected through top of tank via hot connector. |
| — | Proposed road contours | —○— | Surface water plot drainage |
| — | Existing contours | —●— | Foul water plot drainage |
| —○— | Surface water drainage with manhole | BD● | Surface water backdrop |
| —○— | Surface water polypropylene inspection chamber (PPIC) | | |
| —●— | Surface water road gully and lead | | |
| —○— | Foul water drainage with manhole | | |

Client:
G & AM LAWSON

Project Title:
HIGH STILE GARDENS,
HENSLINGHAM

Drawing Title:
ENGINEERING LAYOUT

FAIRHURST

1 Armgrove Court, Barrack Road, Newcastle-upon-Tyne, NE4 6QB Tel: 0191 221 5505 Fax: 0844 381 4412		
Scale at A1: 1:250	Status: For Approval	
Drawn: JH	Checked: JM	Approved: SB
Date: 12/09/16	Date: 07/11/16	Date: 07/11/16
Drawing No.: 104264/2040	Revision: A	