

Legend
--- Site Boundary

KEY TO ORIGINAL DRAINAGE

- LOW RISK WASTE
- HIGH RISK WASTE
- STORM WATER
- FOUL WATER
- LOW RISK CHANNEL
- HIGH RISK CHANNEL

KEY TO NEW EXTENSION DRAINAGE

- FWS EXISTING FOUL WATER SEWER
- SWS EXISTING SURFACE WATER SEWER
- EXISTING 'HIGH/LOW RISK' INTERNAL DRAINAGE
- PROPOSED FOUL SEWER
- PROPOSED SURFACE WATER SEWER
- PROPOSED 'HIGH RISK' INTERNAL FOUL DRAINAGE (100# UNLESS NOTED OTHERWISE)
- PROPOSED 'LOW RISK' INTERNAL FOUL DRAINAGE (100# UNLESS NOTED OTHERWISE)
- PM PROPOSED PUMPING MAIN
- DUCT 100# TWIN WALL UPVC DUCTS WITH NYLON DRAW CORDS
- PROPOSED AQUA SPIRA ATTENUATION PIPEWORK
- EXTERNAL SURFACE WATER LINEAR DRAINAGE CHANNEL (SU - SUMP UNIT OUTLET)
- INTERNAL 'HIGH RISK' LINEAR DRAINAGE CHANNEL (SU - SUMP UNIT OUTLET)
- INTERNAL 'LOW RISK' LINEAR DRAINAGE CHANNEL (SU - SUMP UNIT OUTLET)
- PROPOSED SOIL VENT PIPE
- PROPOSED STUB STACK
- PROPOSED RAIN WATER DOWN PIPE

ORIGINAL BUILDINGS 105 & 106 FOUL, LOW & HIGH RISK DRAINAGE COMBINE IN TO THIS MANHOLE & THEN DISCHARGES TO MAINS SEWER.

ORIGINAL BUILDINGS 105 & 106 STORM DRAINAGE DISCHARGES IN TO MAINS SEWER.

ORIGINAL BUILDING 106 FOUL DRAINAGE DISCHARGES TO MAINS SEWER.

NEW FACTORY EXTENSION FOUL DRAINAGE DISCHARGES IN TO MAINS SEWER.

NEW FACTORY EXTENSION STORM DRAINAGE DISCHARGES IN TO MAINS SEWER.

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Drawn CadMan Checked
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Drawing Title
SITE PLAN SHOWING DRAINAGE & FLUE DISCHARGE.

Project
FARMERS BOY DEESIDE SITE DEVELOPMENT

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