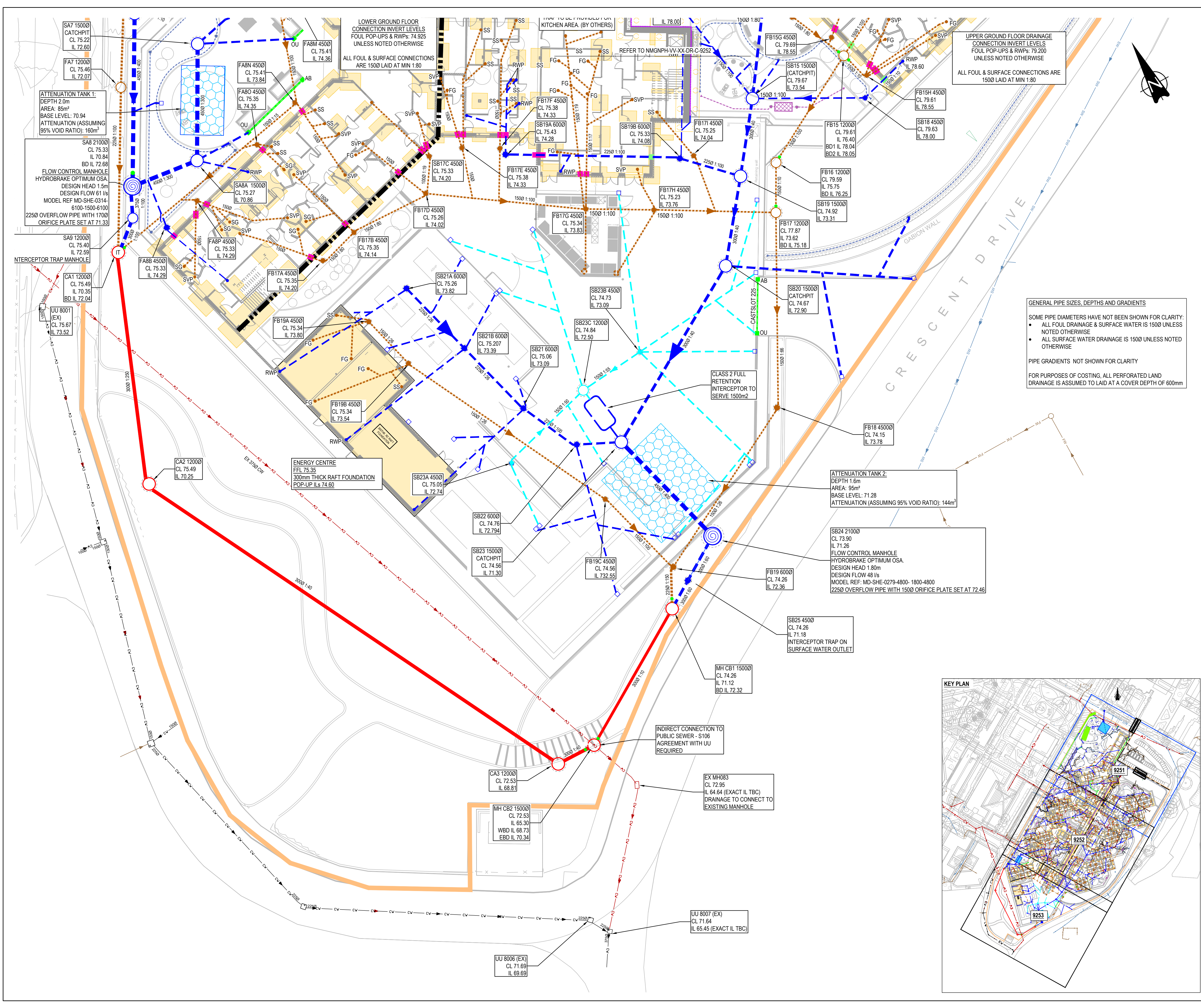




GENERAL NOTES:

FOR DRAWING REFERENCES REFER TO DRAWING
NMGNPH-CUR-VV-XX-DR-C-9250

FOR FULL DRAINAGE NOTES REFER TO DRAWING
NMGNPH-CUR-VV-XX-DR-C-9260

KEY:

SITE BOUNDARY BASED ON LANDSCAPE ARCHITECT'S LAYOUT

EXISTING PUBLIC COMBINED SEWER

EXISTING PRIVATE COMBINED DRAINAGE

EXISTING PRIVATE SURFACE WATER DRAINAGE

EXISTING PRIVATE FOUL DRAINAGE

PROPOSED COMBINED MANHOLE

PROPOSED FOUL DRAINAGE

PROPOSED FOUL DRAINAGE MANHOLE/ INSPECTION CHAMBER

PROPOSED SURFACE WATER DRAINAGE

PROPOSED SURFACE WATER ROUTED THROUGH PETROL INTERCEPTOR

PROPOSED SURFACE WATER MANHOLE/ INSPECTION CHAMBER

PROPOSED FLOW CONTROL MANHOLE

PROPOSED CELLULAR ATTENUATION TANK

PROPOSED ARBORCELL

PROPOSED BACKDROP

PROPOSED ROAD GULLY

PROPOSED GULLY TO SEATING AREA

PROPOSED FOUL CONNECTION

SVP - SOIL VENT PIPE

SS - STUB STACK

SG - SHOWER GULLY

FG - FOUL GULLY

PROPOSED RAINWATER PIPE

DRAINAGE CAST PASSES THROUGH STRIP FOOTING*

DRAINAGE PASSES UNDER STRIP FOOTING**

LINEAR DRAINAGE CHANNEL

GATIC CASTSLOT TREADSAFE (150 UNLESS NOTED OTHERWISE)

LINEAR DRAINAGE ACCESS BOX

LINEAR DRAINAGE OUTLET UNIT

PERFORATED PIPE IN LAND DRAIN/ PERMEABLE PAVING

RODDING EYE FOR LAND DRAIN

3000 INSPECTION CHAMBER ON LAND DRAIN

RETAINING WALL DRAIN

TREE PIT DRAINAGE - PERFORATED PIPE AND INFILTRATION TANK

* ALL DRAINAGE PASSES ABOVE FOUNDATION UNLESS NOTED OTHERWISE

DRAINAGE TO BE ABANDONED NOT SHOWN FOR CLARITY. REFER TO DRAINAGE REMOVAL DRAWING NMGNPH-VV-XX-DR-C-9254

COVER LEVELS SHOWN ARE TO BE FIXED

P05	UPDATES TO IHP COMMENTS	01/06/22	LK	AR
P04	ISSUED FOR DISCHARGE CONDITIONS	27.05.22	TK	MW
P03	ISSUED FOR PLANNING CONDITION DISCHARGE	22/11/21	ATL	MW

Rev:

Description:

Date:

By:

Chkd:

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Status:

STAGE 4

Project:

NEW PARK HOUSE

Orig Title:

PROPOSED 1:200 DRAINAGE LAYOUT SHEET 3

Size:	Date:	Drawn By:	Designed By:	Checked By:
A1	15/04/21	ATL	ATL	MW

Scale: 1:500

Project No: Originator: Volume: Level: Type: Role: Category / Number: Rev:

NMGNPH - CUR - VV - XX - DR - C - 9253 - P05

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