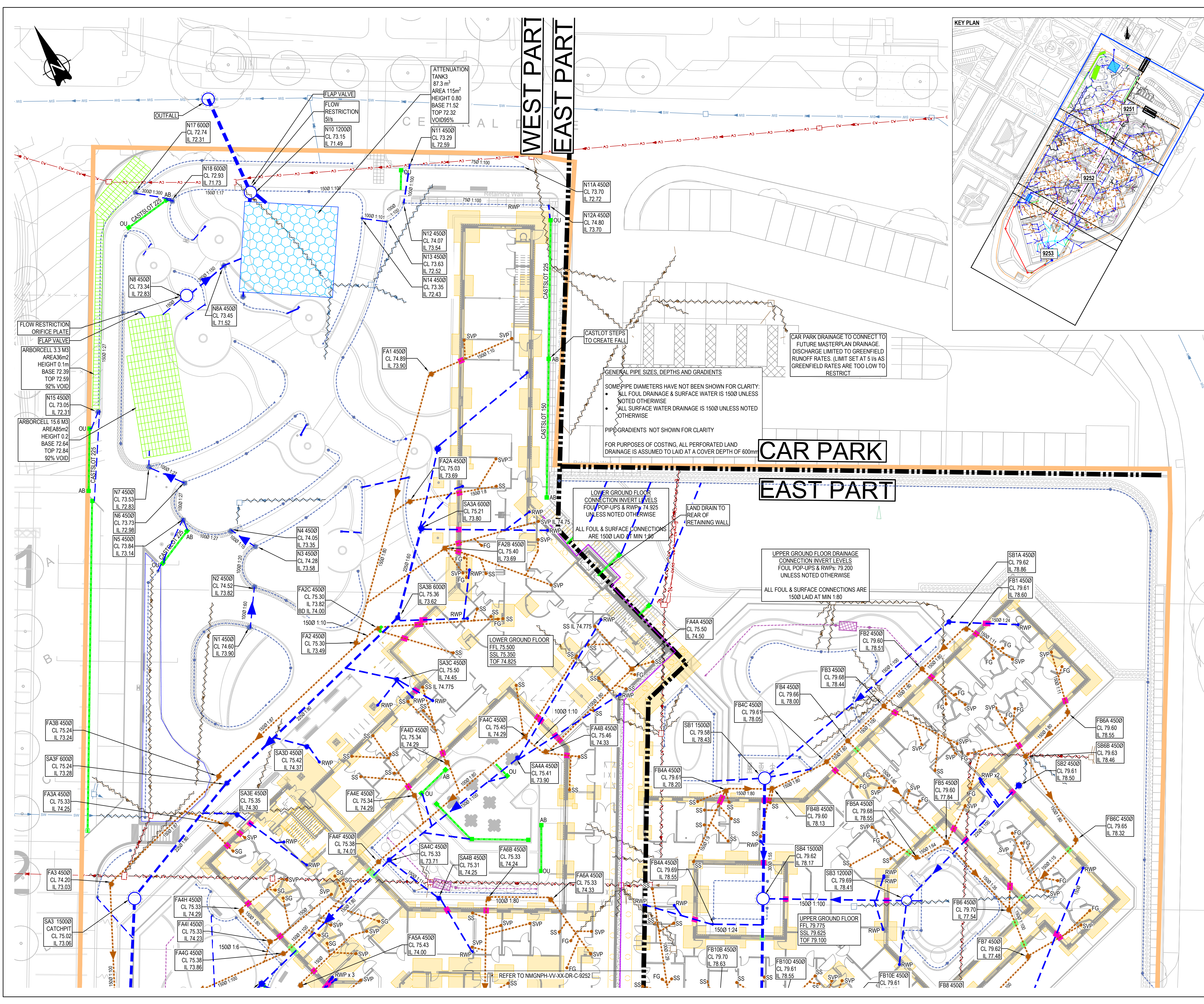




GENERAL NOTES:

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-9250

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 DISCHARGED CONDITIONS	27/05/22	TK	MW
P03	ISSUED FOR PLANNING CONDITION DISCHARGE	22/11/21	ATL	MW
P02	STAGE 4 ISSUE	29/10/21	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 1**

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 -						9251 - P05	