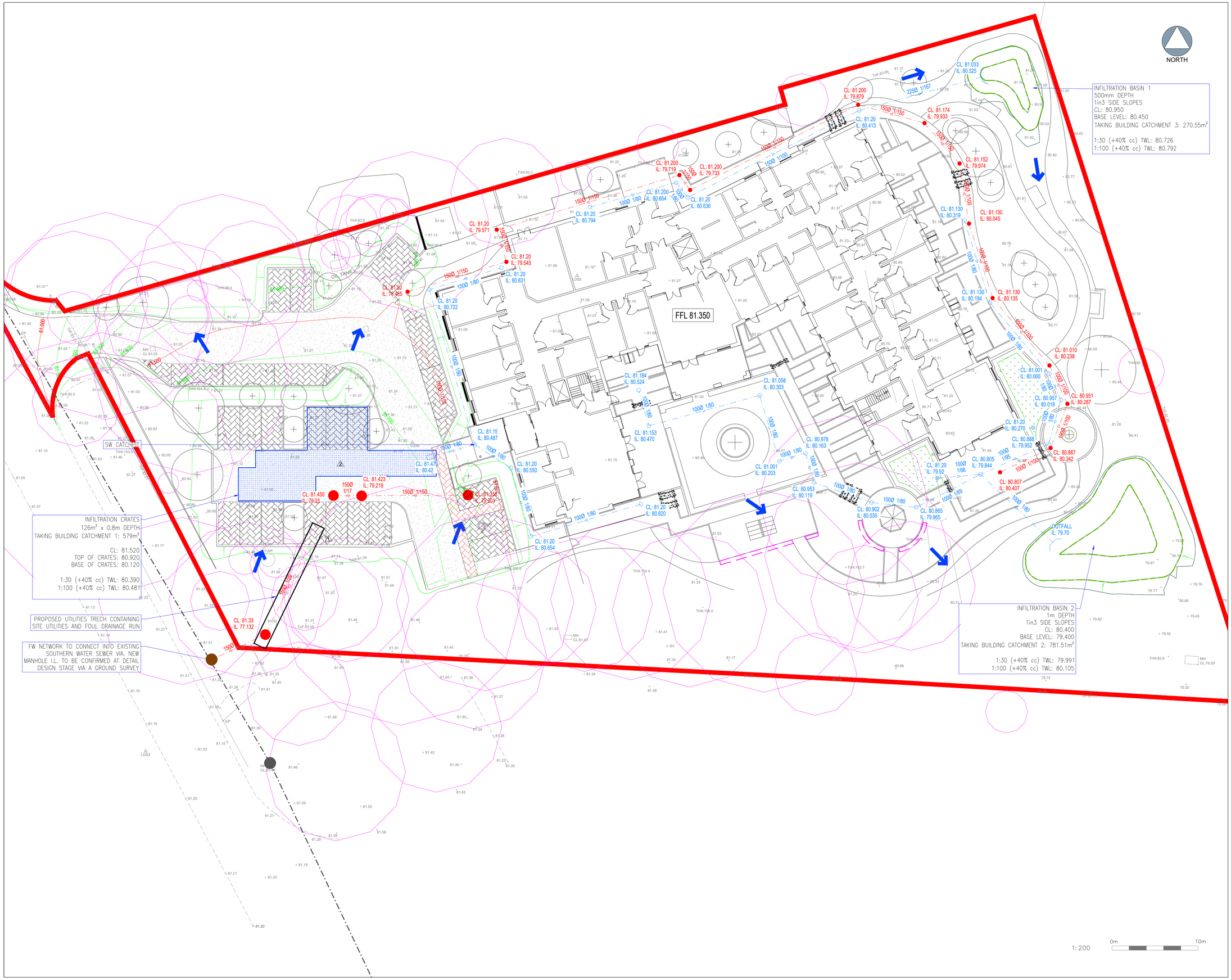


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CDM Regulations 2015 : Reg. 9

None of the below is deemed to relieve any contractor of his obligations under all applicable health and safety legislation.

In preparing the design shown on this and related drawings Paul Basham Associates has considered and, where reasonably practicable, eliminated foreseeable risks. Any further abnormal or unusual risks, which remain, are numbered below and identified thus,(1), and should be given particular attention by all those carrying out construction or of future maintenance works.

1. Operating of machinery whilst digging trust bore trench.
2. Deep excavation for installation of crates.
3. Construction in Root Protection Areas (Site-wide).

LEGEND

- FOUL SEWER (ø & GRADIENT AS NOTED)
- SURFACE SEWER (ø & GRADIENT AS NOTED)
- EXISTING FOUL SEWER
- FOUL MANHOLE (CL & IL AS NOTED)
- SURFACE MANHOLE (CL & IL AS NOTED)
- EXISITNG FOUL MANHOLE
- PROPOSED PUBLIC FOUL MANHOLE
- INFILTRATION CRATE
- NO-DIG PERMEABLE BLOCK PAVING
- NO-DIG PERMEABLE BLOCK PAVING DELINEATING DISABLED PARKING
- NO-DIG PERMEABLE ASPHALT
- ROOT PROTECTION AREA
- INFILTRATION BASIN
- RAIN GARDEN WITH OVERFLOW PIPE
- EXCEEDANCE FLOW PATHS
- FILTER DRAIN
- THRUST BORED PIPEWORK

PRELIMINARY

DRAWING/DESIGN IS STILL 'IN DEVELOPMENT' YOU ARE ADVISED TO MAKE DUE ALLOWANCE

Rev	Description	Date	By	Chkd
A	SURFACE FINISHES AND FOUL RUN UPDATED AS PER CLIENT COMMENTS	13.10.22	EA	--

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Client: HIGHWOOD

Project Name	MOORHILL, MOORHILL ROAD WEST END
Title	DRAINAGE STRATEGY
Project Phase	PRELIMINARY

Checked By	Checked Date	Drawn By	Drawn Date
NH	12.10.22	EA	26.09.22

Client Drawing No.	Scale	
-	1:200	(AT A1 SIZE)

PBA Drawing No.	Revision
024.5050.502	A