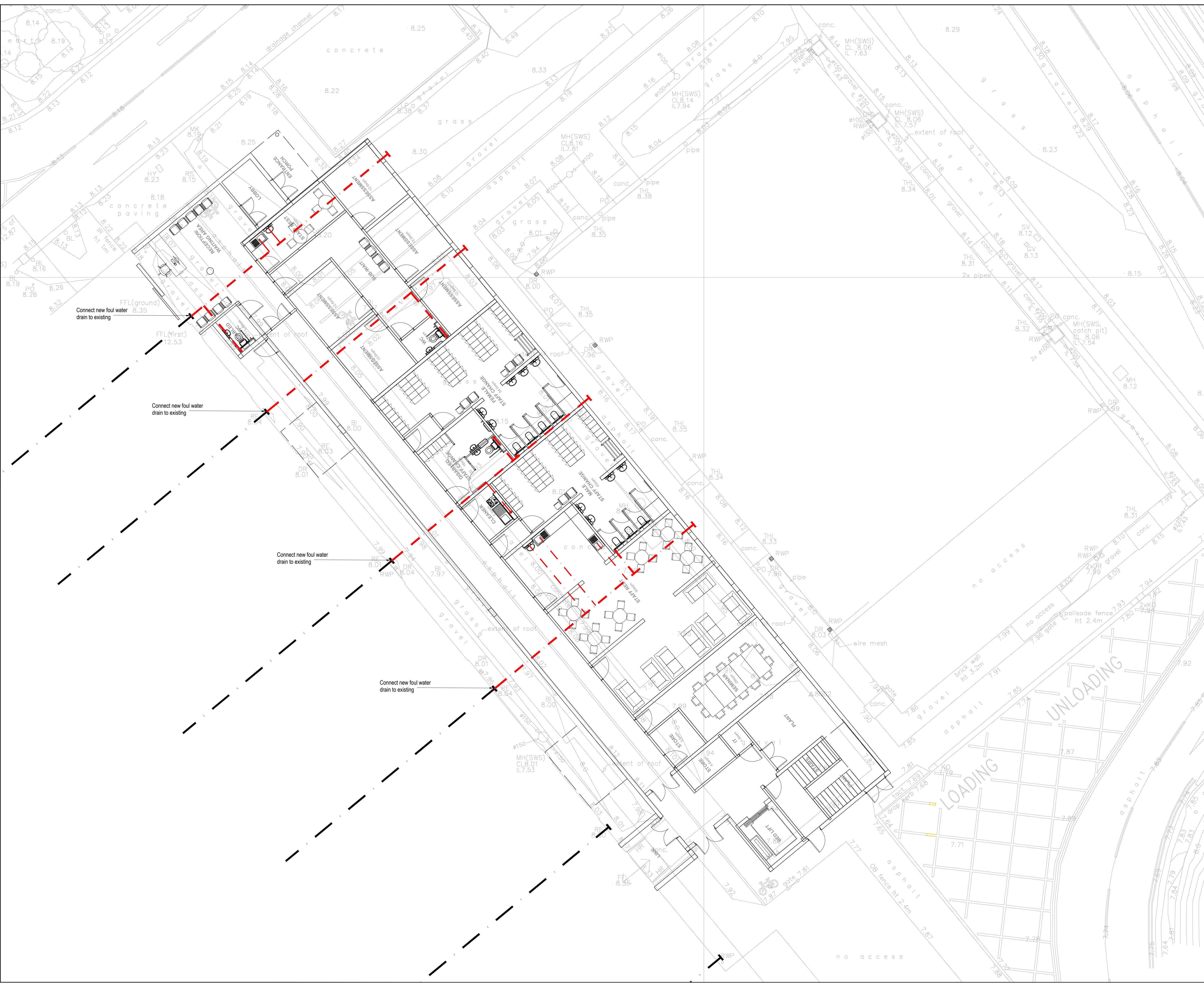




- NOTES:-
- This drawing is to be read in conjunction with all other RVW Consulting Limited project drawings and specifications.
 - All existing drainage levels and outfall points shall be surveyed and verified by the Contractor prior to the commencement of the works. Any discrepancies shall be reported to the Engineer immediately.
 - Large radius bends to be used at the foot of vertical discharge pipes/SVPs unless shown otherwise.
 - All internal foul outlet positions are to be confirmed by the Mechanical Engineer.
 - All pipework to be clay or PVCu with flexible joints all fully in compliance with the Building Regulations 2000.
 - All pipework to be laid with soffit to soffit connections unless noted otherwise.
 - All below slab foul drainage to be 100mm diameter laid to minimum gradient of 1 in 80.
 - All redundant pipework to be removed/grubbed-up to the satisfaction of the Building Control Officer.

KEY

--- Existing foul water drain

--- Proposed foul water drain

P2	15.03.22	kerbing changes in loading bay area deleted as to remain as existing.	ME	ABP
P1	01.03.22	PRELIMINARY ISSUE	KJW	ABP
Rev.	Date.	Details.	By.	Chk.

Amendments



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Project:
NPTH Modular Orthopaedics

Title:
Proposed Foul Water Drainage Layout

Drawn: KJW	Checked: ABP	Scale(s) at A1: 1:100
Date: 01.03.22	RVW Job N°: C7040	Revision: P2
Drawing Status: PRELIMINARY		Suitability: S0
Drawing N°: C7040-RVW-ZZ-00-DR-C-202		