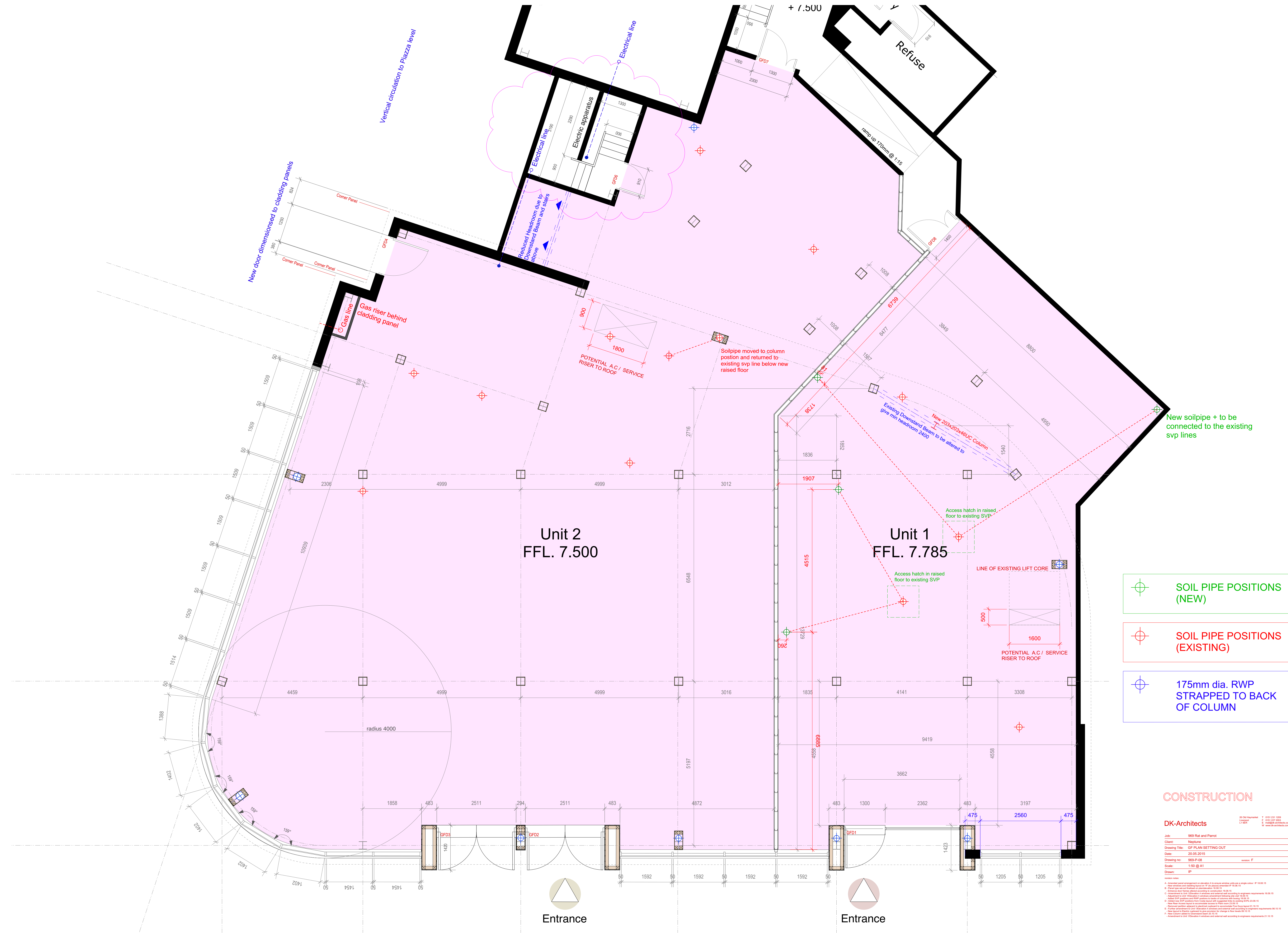




New soilpipe + to be connected to the existing svp lines

- SOIL PIPE POSITIONS (NEW)
- SOIL PIPE POSITIONS (EXISTING)
- 175mm dia. RWP STRAPPED TO BACK OF COLUMN

CONSTRUCTION

DK-Architects

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Job: 969 Rat and Parrot
Client: Neptune
Drawing Title: GF PLAN SETTING OUT
Date: 20.05.2015
Drawing no: 969-P-05 revision: F
Scale: 1:50 @ A1
Drawn: JP

revision notes:

- A. Approved panel arrangement on elevation to be entered on window units on a single column P 18.05.15
- B. New proposed and existing section 1:20 already included P 18.05.15
- C. External door frame altered according to construction 18.05.15
- D. Approved A/C Unit. Elevations to window and external wall according to engineers requirements 18.05.15
- E. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- F. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- G. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- H. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- I. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- J. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- K. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- L. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- M. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- N. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- O. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- P. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- Q. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- R. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- S. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- T. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- U. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- V. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- W. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- X. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- Y. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15
- Z. Approved A/C Unit. Elevation to window and external wall according to engineers requirements 18.05.15