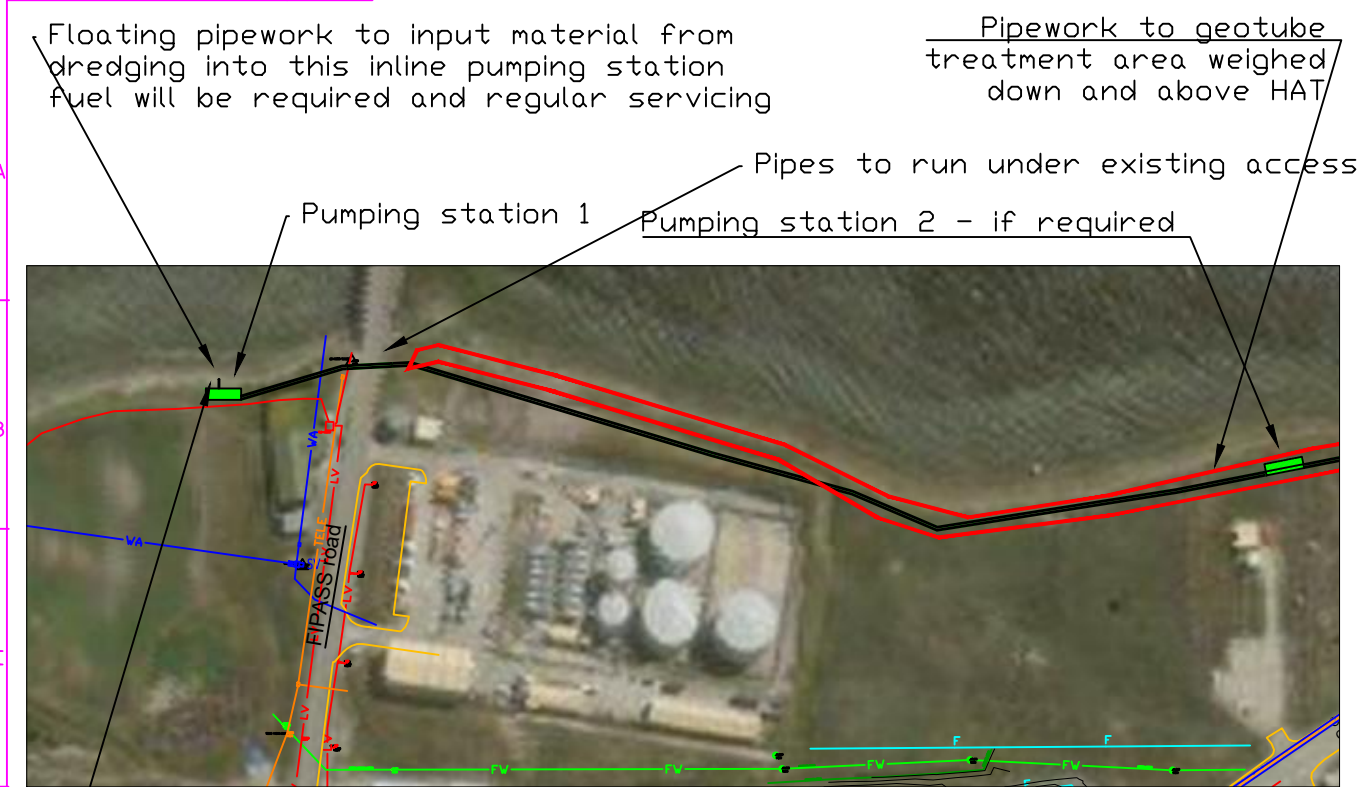


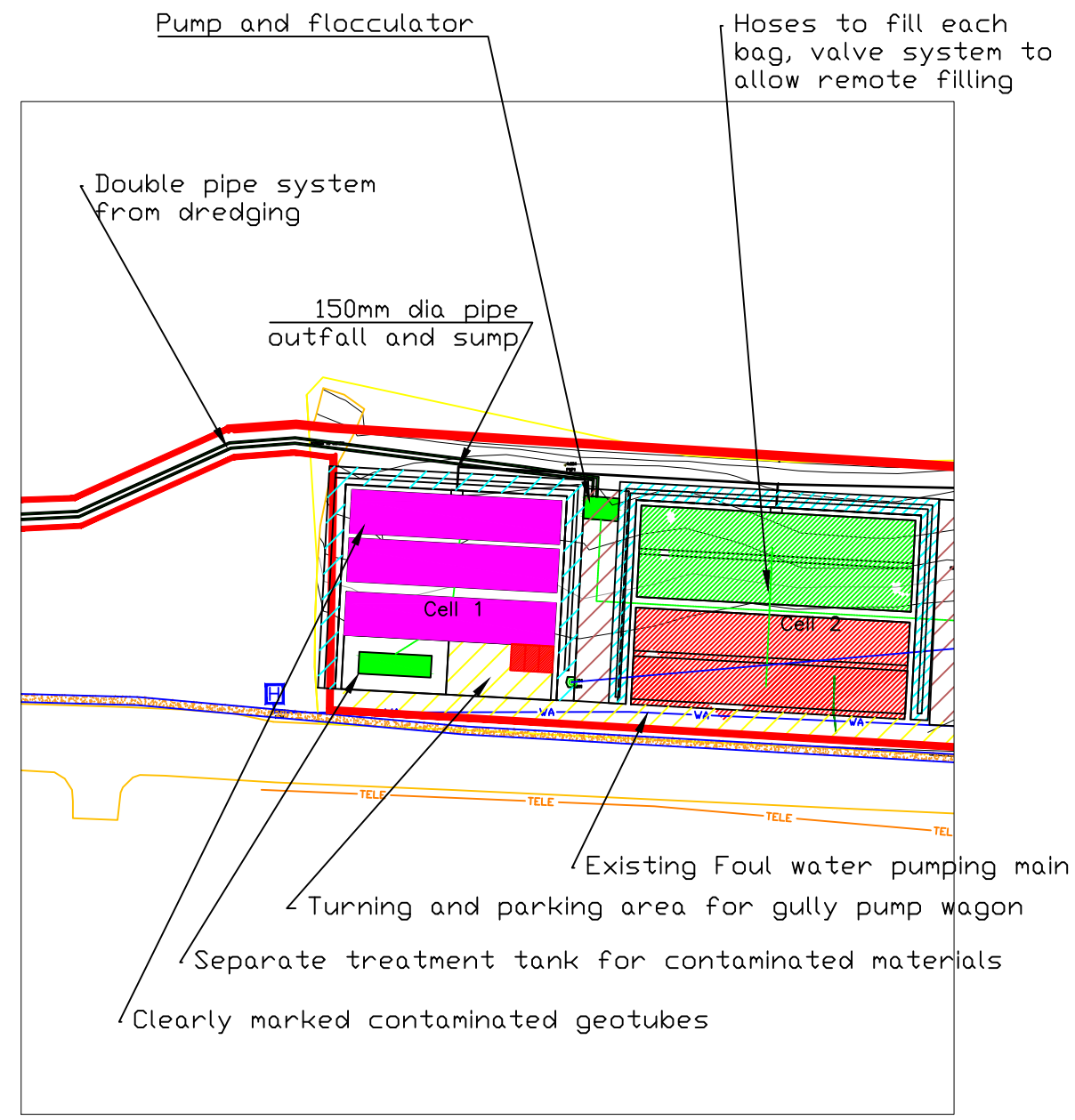
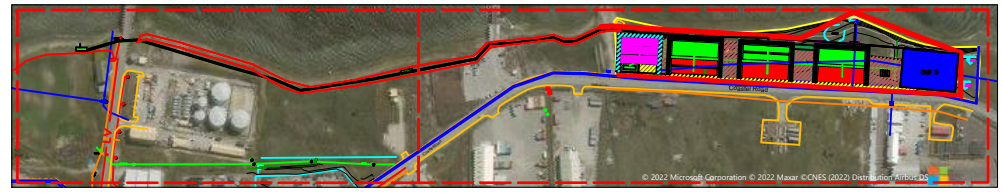


Location plan 1 of 2 1:2500

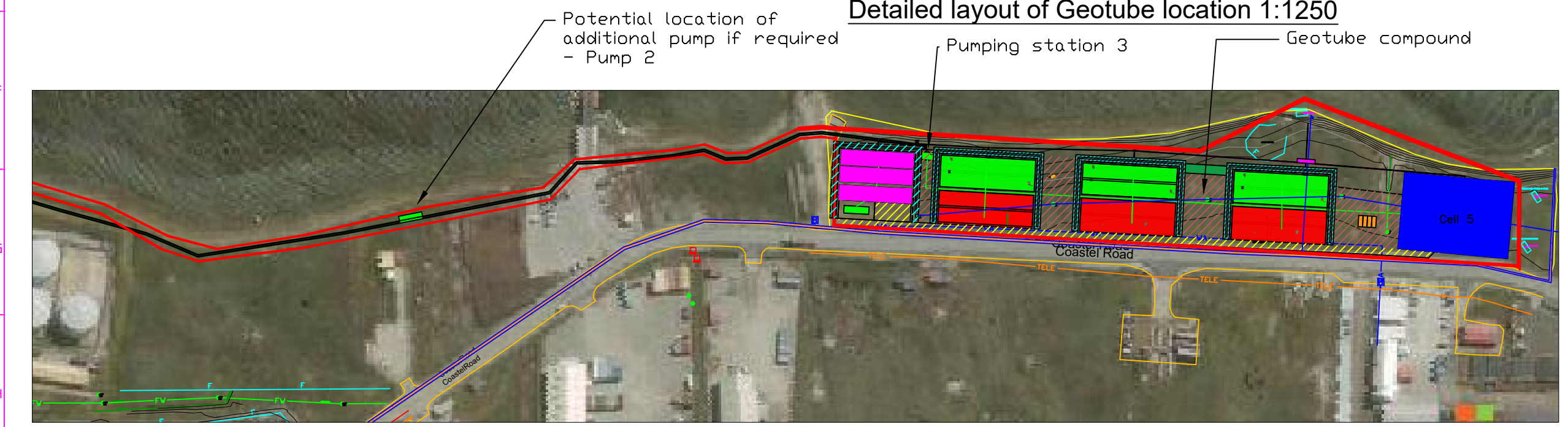
This part of the installation is within the main planning red line

Location plan 1

Location plan 2



Detailed layout of Geotube location 1:1250



Location Plan 2 of 2 1:2500

NOTES

- Proposal for the layout of the geotube laydown area
- Pumping station from the dredging area to include 2No lines and pumps in case of breakdown or blockage
- A second pumping station has been included incase extra pressure is required
- Pump and flocculator station set up within the compound, to allow for multiple lines to be set up within the compound and filling controlled by valves to each bag
- 2m boundary chain-link fencing around compound
- care to be taken that water remains separated from the ground to avoid cross contamination between existing land and infiltrate returning back to the harbour
- Footpath diversion for coastal path maintained throughout works
- surface water runoff to be captured in each bund, runoff from the road into the non bunded areas should drain via swales.
- access to the foul main sewers to be maintained for maintenance
- Pipe system from the dredging to the compound should pass under any overpass areas.
- Plant to be refueled using fuel bowser
- 50,000m3 of material is a wet volume. Dry volume is expected to be 10% of the wet volume
- Further ecology Surveys to confirm any ecological constraints.
- Cell 1 of the pumping compound to be separate from the other geotubes and to be used for contaminated materials. This area will be clearly marked to avoid confusion with other silt tubes

Drawing with reference to:

BAS2050-BNL-CE-LS-SP-WA-0013

BAS2050-BNL-CE-LS-SP-WA-0014

BAS2050-BNL-ZZ-YYY-RP-YE-0002

P06	Updated after comments following further information on planning	WJ		12/8/22
P05	Updated after comments	WJ		2/8/22
P04	Updated drawings replacing cell 1 with contaminated waste area and removed 4No treatment containers	WJ		12/5/22
P03	Updated to address comments from planning team and renumbered drawings	WJ		24/1/21
P02	Submission for planning formatted	WJ		3/12/21
P01	Submission for planning	WJ		1/12/21
Rev 1	Original sketch	WJ		23/11/21
Rev.	Description	Dr'n	Chk	Date

DRAWING STATUS

S4

Contract

BAS.2051

New Port Facility at the Falkland Islands

Title

Stage Two

Proposed Compound Areas:

Area 9 - silt management Page 1

Scales

1:2500 and 1:1250

Sheet Size

A3

Drawn

WJ

Checked

CC

Date

12/8/22

Drg. No.

BAS2051-BNL-CE-LS-SP-WA-0012

Revision

P06