

CRANAGE:
High level dwtwork is present over the location of the buildings and overhead cabling generally on the site. Contractor to visit site and assess access / inform working methods.

Gate

~~New Arr
barrier.~~

Hot dipped galvanized
access ramp.

Existing Armco
barrier to remain.

Existing Armco
barrier to remain

NOTES

1. Do not scale this drawing. If in doubt ask.
2. This drawing to be read in conjunction with all relevant Specialists and Engineers drawings and specifications.
3. Topographical survey information has been taken from client supplied drawings Ref. 06886-H dated 08/11/2010.
4. Historic site information information has been made available by the client:
 - 'Water Storage Tank & Silver Plant Baghouse Development' by Amec Foster Wheeler Ref. 39166R06i02 dated July 2017.
 - 'General Soil Conditions' by Mchallams Ref. 3984 dated February 2005.
- Contractors must make themselves familiar with these documents prior to commencing works site.
5. No contamination testing has been made available but it should be assumed that contamination is present (thought to be mainly lead). Full testing prior to commencement of works is recommended and WAC testing for offsite disposal will be required.
6. Full Building Regulation approval should be obtained prior to the commencement of works on site. Any works carried out prior to this are undertaken at the Client's/ Contractor's own risk.
7. The works are to be carried out to the approval and satisfaction of the Building Control Officer, to accepted good building practice and with full compliance and in accordance with all relevant British Standards and Codes of practice.
8. The Contractor is to remain responsible for the temporary stability of the structure and surrounding ground throughout the construction.
9. Method statement must be agreed before work is carried out.
10. Engineered granular fill material in accordance with Specification for Highway Works. Class 6F1, 6F2 or 6N granular material in accordance with Table 6/1.
11. Grading requirements to Table 6/2 and in accordance to conform to Table 6/2.
- Concrete grades are to be in compliance with BS5800-1: 2002 and BS5800-2: 2002 placed, compacted and protected in accordance with the National Standard Concrete Specification.

LEGEND

Provisional outline for one single building (subject to duct stanchion alterations).

P1	PS	SDE	NOV 22	Update following CP layout option.
P0	SDE	SDE	JUN 23	INITIAL ISSUE
Revision	By	Chk'd By	Date	Comments

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Project
SAMPLE PREPARATION FACILITY

Drawing Title
SITE LAYOUT
SINGLE BUILDING

Scale 1:50 @ A1	Date JUNE 2023
Drawing Number SK06	Revision P1

PRELIMINARY