

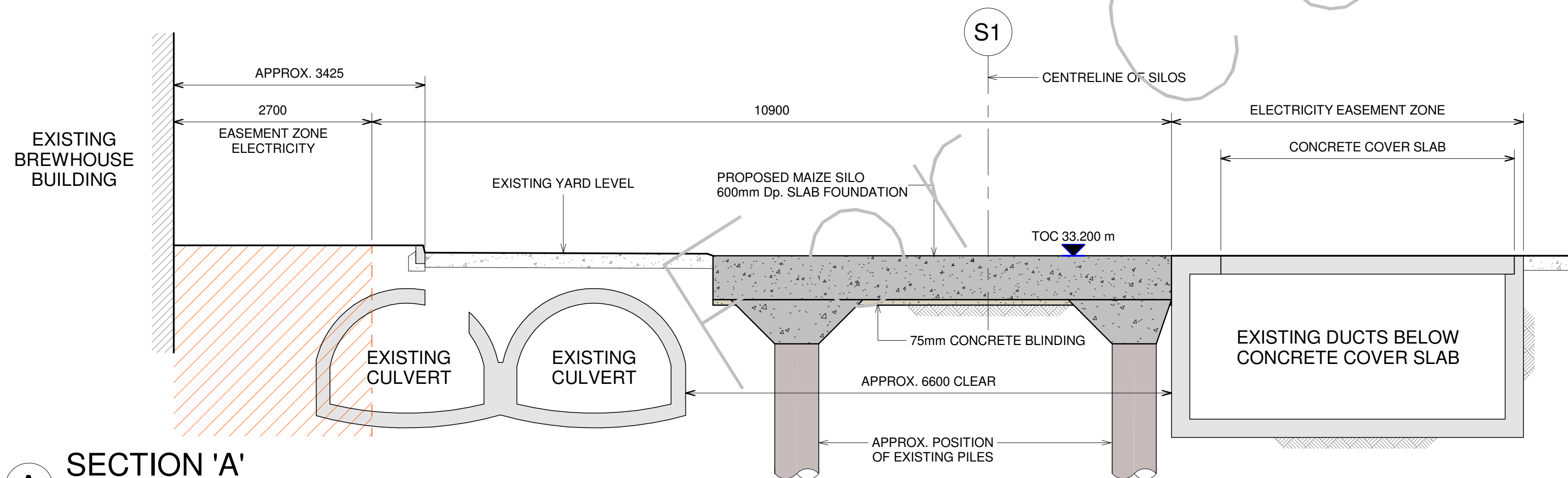
- Integrity of existing piles to be tested
- Finished surface level is to be laid to falls to provide surface water drainage. Details TBC.

- ## Concrete Notes

-
- 1
- PLAN ON MAIZE SILO SLAB LEVEL

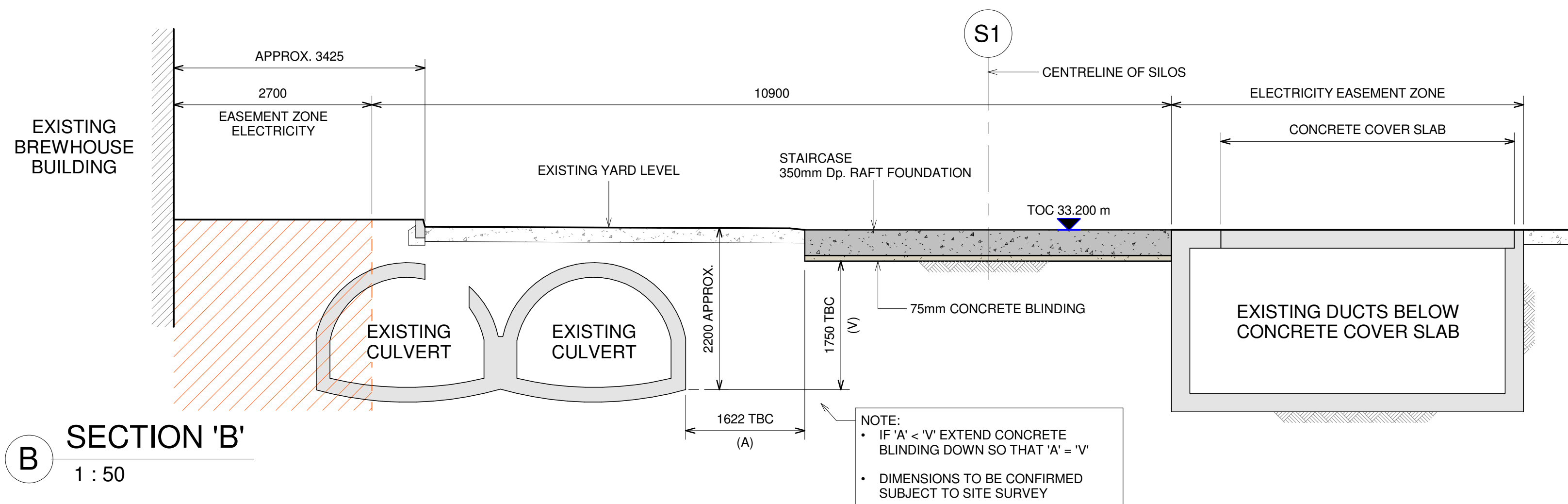
1 — 1 : 50

1 : 50



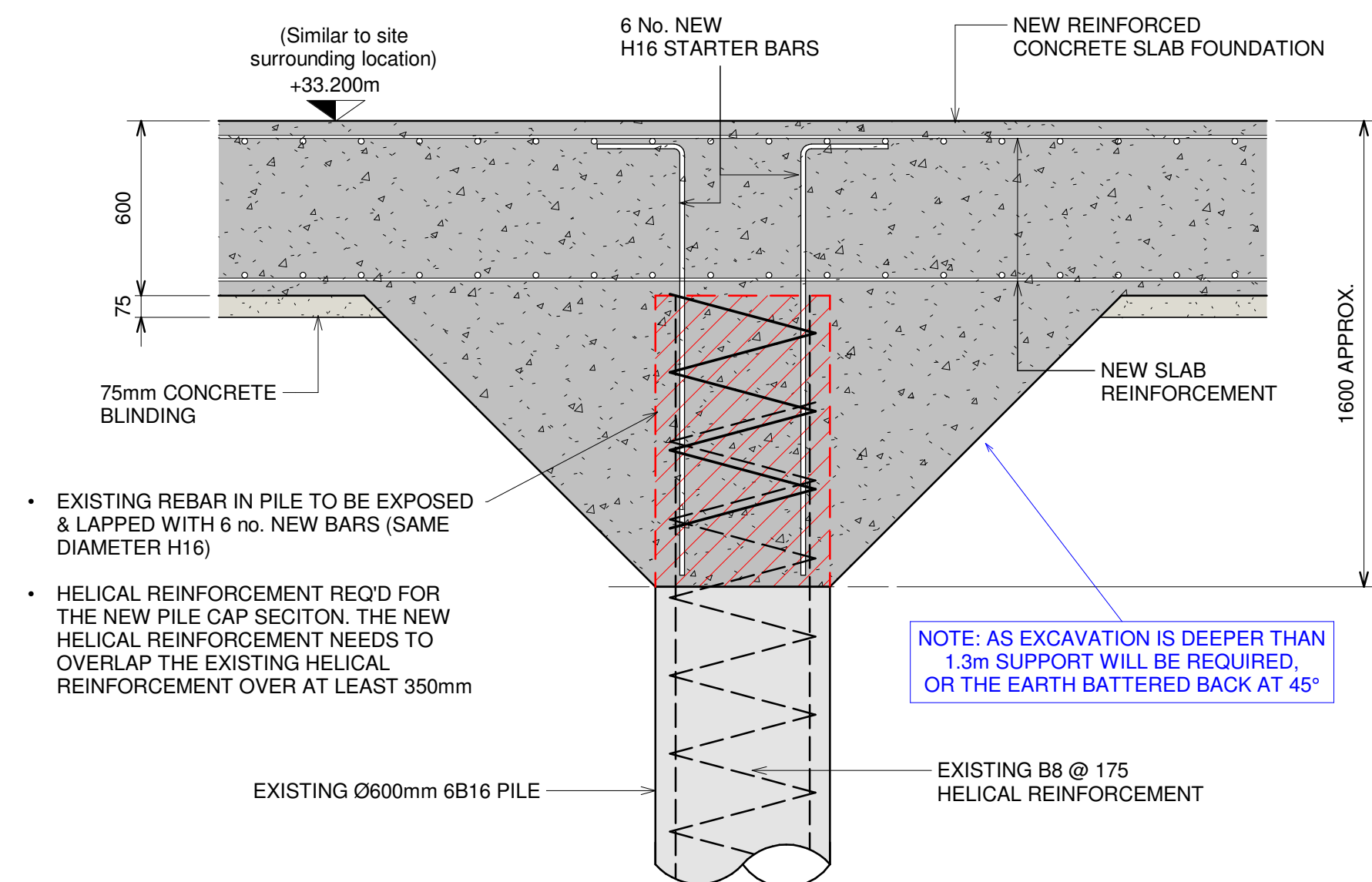
A SEC
1 : 50

1 : 50



B SEC
1 : 50

1 : 50



2 ————— EXIS
1 : 20

1 : 20

- EXISTING REBAR IN PILE TO BE EXPOSED & LAPPED WITH 6 no. NEW BARS (SAME DIAMETER H16)
- HELICAL REINFORCEMENT REQ'D FOR THE NEW PILE CAP SECTION. THE NEW HELICAL REINFORCEMENT NEEDS TO OVERLAP THE EXISTING HELICAL REINFORCEMENT OVER AT LEAST 350mm

NOTE: AS EXCAVATION IS DEEPER THAN 1.3m SUPPORT WILL BE REQUIRED, OR THE EARTH BATTERED BACK AT 45°

EXISTING Ø600mm 6B16 PILE

EXISTING B8 @ 175
HELICAL REINFORCEMENT

P2	19.05.21	2 x Extg piles added	AB	AMH
P1	18.05.21	First Issue	AB	AMH
REV	DATE	AMENDMENT	BY	CHK
CLIENT				



PROJECT

MANCHESTER Brewery
Moretti Dry Goods Project
Maize Silos Foundation

DRAWING TITLE

Proposed Maize Silo &
Staircase Foundation G.A.

Norder

Engineers. Architects. Innovators.

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SCALE		
As indicated	SHEET SIZE A1	NDA Ref: 1234

Costing

DRAWING NO.	REV
8679-NDA-XX-00-DR-S-2001	P2