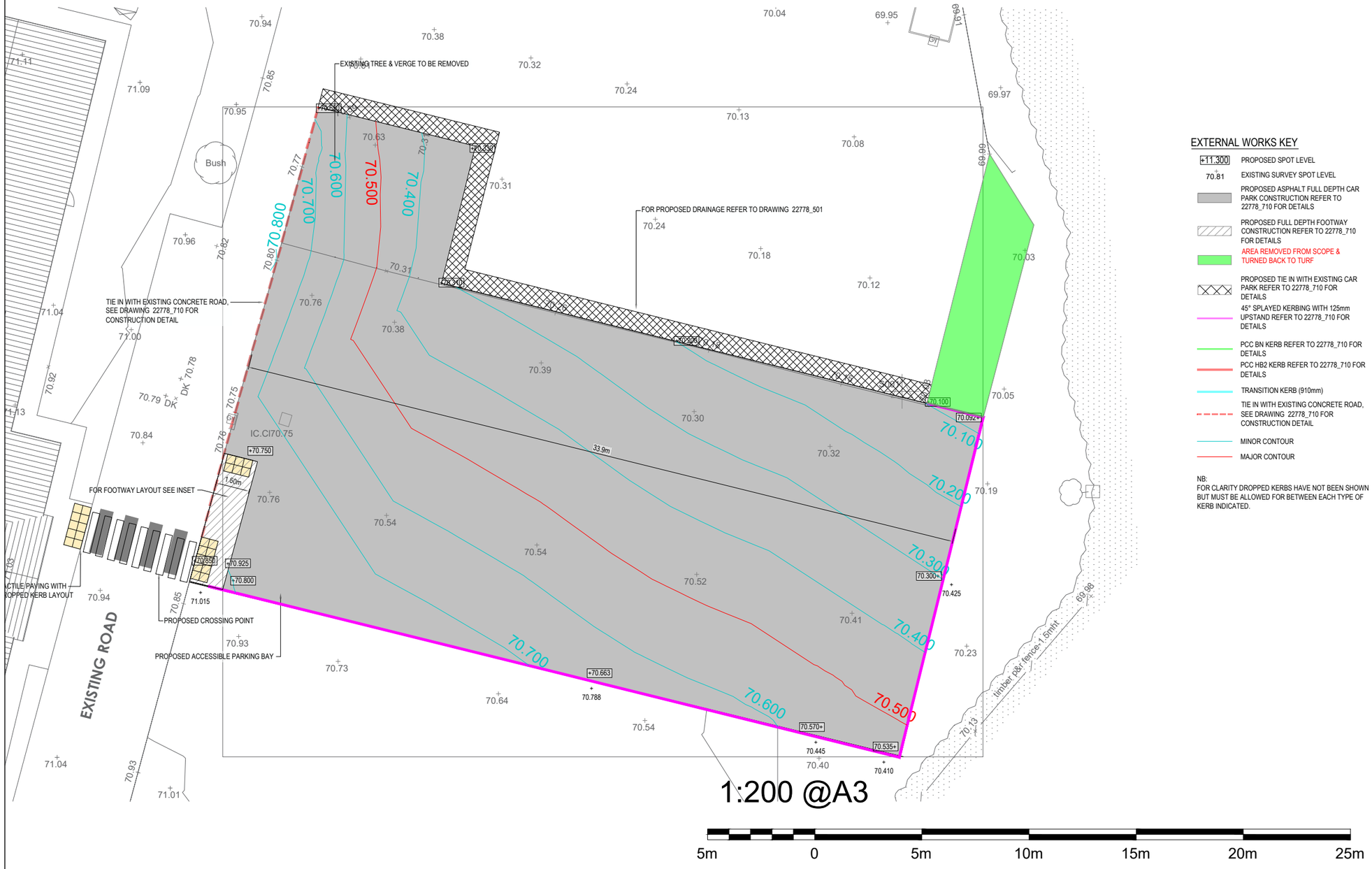
Verify all dimensions prior to construction – Do not scale

GENERAL NOTES:

1: Preliminary editions of drawings are illustrative only.
2: All dimensions are in millimetres (mm) and levels are in metres (m) unless noted otherwise.
3: Discrepancies or omissions are to be reported to the Engineer prior to work commencing.
4: Materials and workmanship are to comply in all respects with current British Standard Specifications, Codes of Practice and Building Regulations Approved Documents.
5: The copyright of this drawing is vested in the Engineer and must not be copied or reproduced without written consent.
6: The Contractor is to check and verify all building and site dimensions, levels and pipe invert levels at connection points before work commences.
7: This drawing is to be read in conjunction with all relevant specifications and drawings issued by the Engineer, Architect and other Specialists.
8: Unless we have expressly included for design within our contract this drawing is supplied purely to demonstrate our pricing methodology or for operational purposes.



1:200 @A3

5m 0 5m 10m 15m 20m 25m

EXTERNAL WORKS KEY

+11.300 PROPOSED SPOT LEVEL
70.81 EXISTING SURVEY SPOT LEVEL
PROPOSED ASPHALT FULL DEPTH CAR PARK CONSTRUCTION REFER TO 22778_710 FOR DETAILS
PROPOSED FULL DEPTH FOOTWAY CONSTRUCTION REFER TO 22778_710 FOR DETAILS
AREA REMOVED FROM SCOPE & TURNED BACK TO TURF
PROPOSED TIE IN WITH EXISTING CAR PARK REFER TO 22778_710 FOR DETAILS
45° SPLAYED KERBING WITH 125mm UPSTAND REFER TO 22778_710 FOR DETAILS
PCC BN KERB REFER TO 22778_710 FOR DETAILS
PCC HB2 KERB REFER TO 22778_710 FOR DETAILS
TRANSITION KERB (910mm)
TIE IN WITH EXISTING CONCRETE ROAD, SEE DRAWING 22778_710 FOR CONSTRUCTION DETAIL
MINOR CONTOUR
MAJOR CONTOUR

NB:
FOR CLARITY DROPPED KERBS HAVE NOT BEEN SHOWN BUT MUST BE ALLOWED FOR BETWEEN EACH TYPE OF KERB INDICATED.

Job No.:
Client: KNOLTON CHEESE
Site Address: YO17 8DG

Drawing Title: COMPLETED PROPOSED SITE LAYOUT
CAD Ref: Q2036 - KNOLTON CHEESE CAR PARK.DWG
Drawn By:
Production Date:
Scale & Print: 1:200 @ A3