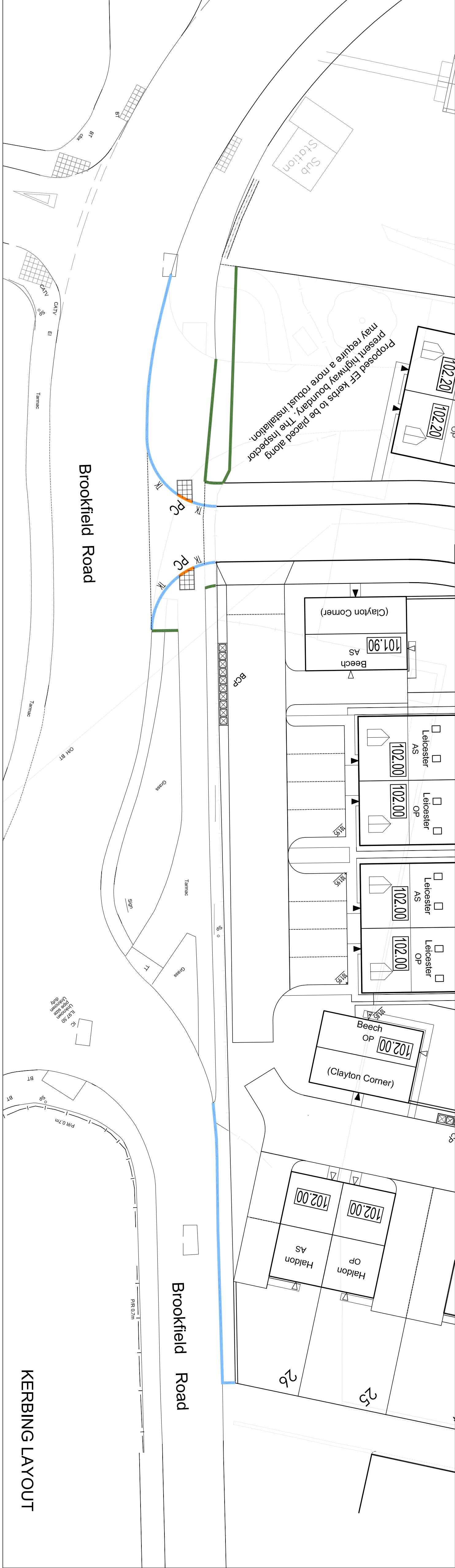
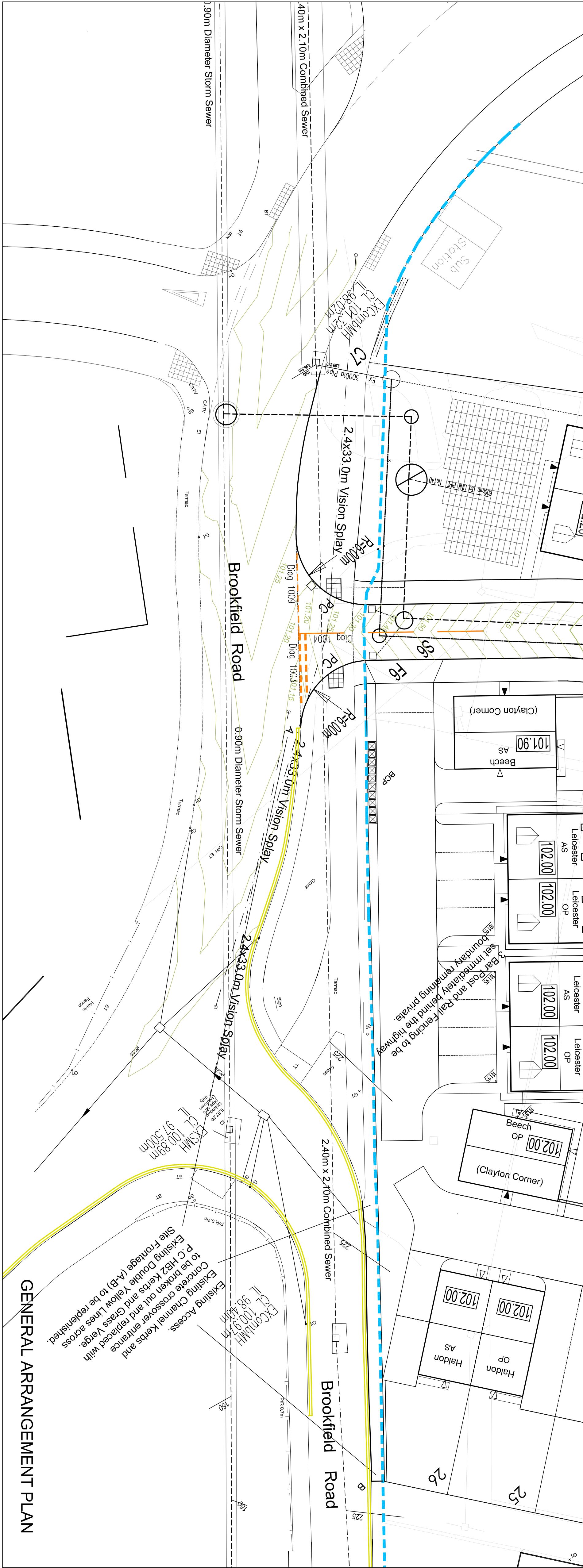




- P.C Kerbs HB2 125mm Face
- P.C Kerbs BN3 0mm Face
- P.C Kerbs EF Flat Top 0mm Face
- P.C Transition Kerb 0mm-125mm Face
- TK

A1 SIZE FRAME

- Notes
- All works to be undertaken shall be in accordance with the relevant British Standards and Specifications and to the satisfaction of the LCC Highway Inspector.
 - All adoptable sewer works and materials to be in accordance with the Design and Construction Guidelines, the relevant British, European and Seven Trest Water's Standards and Specifications and the relevant British Standards and Road Markings to be in accordance with The Traffic Signs Regulations and General Directions 1994.
 - All White Road Markings shall be White Thermoplastic material Class A to BS EN 1423:2012.
 - All Yellow Road Markings shall be Yellow Thermoplastic material Class A to BS EN 1423:2012.
 - Road Markings shall be scribed applied in accordance with BS EN 1824:2011 with a minimum Sd Resistance Level of 53.
 - All Road markings shall be in accordance with the SHW Course 712.
 - All Traffic Sign Posts shall be Galvanised Steel to BS 729 and shall be Circular Hollow Sections not less than 60mm Diameter, complying to BS 675 Part 1. The Road Signs shall have a 9.17mm.
 - All Traffic Signs shall be mounted at 2.20m above Ground Level on Footpaths and 2.50m above Ground Level on Footways, unless otherwise indicated on the drawings.

Highway Boundary

Status	☐ Preliminary	☐ For Comment	☐ For Approval
	☐ For Information	☐ Under	☐ Construction
	☐ For Record Purposes		

Revision	Ref	Details	Rev by	Date
A		First Issue	ndp	01.04.22
B		Highway boundary corrected. Tariffs adjusted	ndp	08.06.22
C		Highway boundary corrected. Tariffs adjusted	ndp	08.06.22
D		Highway boundary added. Ex. Entrance adjusted	ndp	20.08.22
E		Notes added on highway boundary details	ndp	05.09.22
F		Existing Double Yellow lines to frontage	ndp	06.09.22
G		Double Yellow lines corrected	ndp	06.09.22
H		Notes enhanced	ndp	11.11.22

Client

PERSIMMON HOMES

BROOKFIELD ROAD BURBAGE

preece consultants

ARCHITECTURAL & ENGINEERING DESIGN

Title	SECTION 278 LAYOUT CONSTRUCTION FINISHES
Drawn/CAD	Engineer
Scale	1 : 200
Date	APRIL 2022

Dwg No	1707-120	Revision	H
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