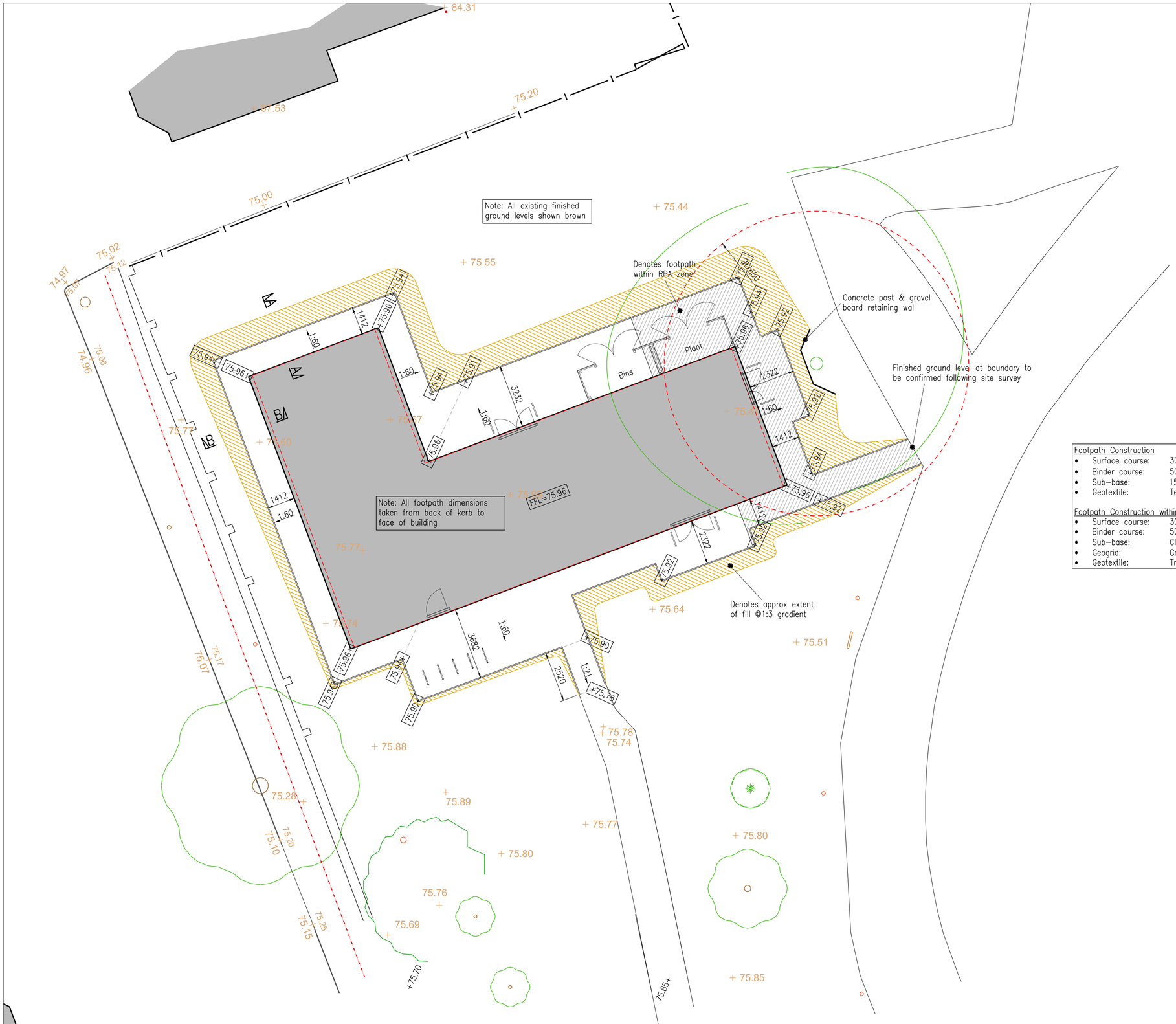
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Footpath Construction

- Surface course: 30mm AC6 dense surf 160/220 to PD6691:2022
- Binder course: 50mm AC20 dense surf 160/220 to PD6691:2022
- Sub-base: 150mm Granular type 1 to clause 803
- Geotextile: Terram 1000

Footpath Construction within RPA zone

- Surface course: 30mm porous 6mm Superdrainasphalt OSA
- Binder course: 50mm porous 20mm Superdrainasphalt OSA
- Sub-base: Clean angular stone Type 4/20 (min 25mm overfill above geogrid)
- Geogrid: Cellweb TRP load dissipating cellular confinement system min 75mm deep
- Geotextile: Treetex

rev.	date	description	chk.
D	03.06.26	Tree position corrected & retaining wall added.	RC
C	22.04.26	Site plan revised to suit 1803-P04. Level notation revised. Notes added. Section marks & extent of fill added.	RC
B	05.03.26	Foundations revised to suit 100-04. FFL revised to suit trees. Building relocated to suit 1803-P03.	RC
A	09.12.25	New Drawing – First Issue.	RC

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client:
Elmcroft Construction

job title:
Crumpsall Park
Manchester

drawing title:
External Works Layout

scale and sheet size
1:50 @A1

job number:	drawing number:	revision:
2901	110	D