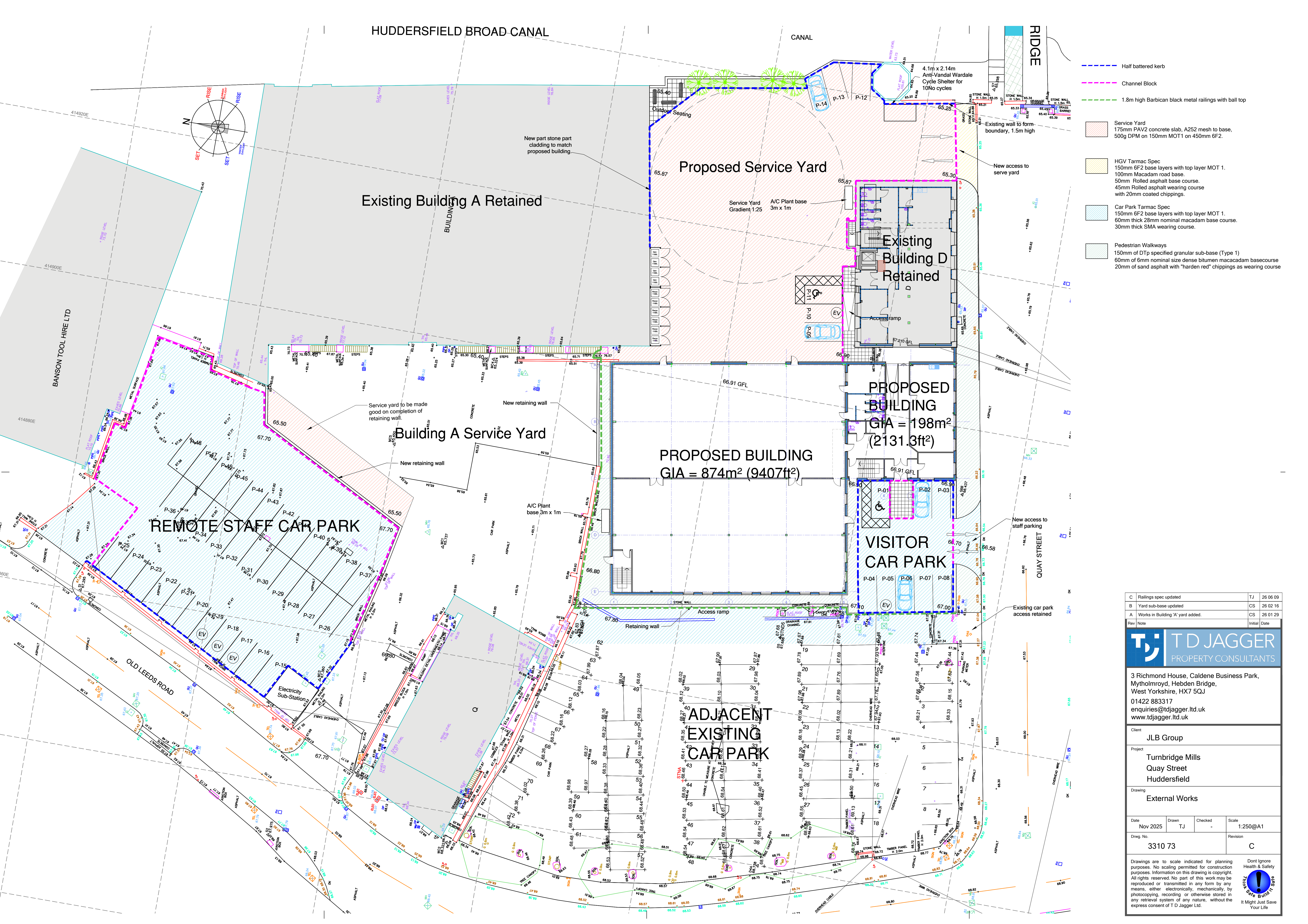




- Half battered kerb
- Channel Block
- 1.8m high Barbican black metal railings with ball top
- Service Yard
175mm PAV2 concrete slab, A252 mesh to base,
500g DPM on 150mm MOT1 on 450mm 6F2.
- HGV Tarmac Spec
150mm 6F2 base layers with top layer MOT 1.
100mm Macadam road base.
50mm Rolled asphalt base course.
45mm Rolled asphalt wearing course
with 20mm coated chippings.
- Car Park Tarmac Spec
150mm 6F2 base layers with top layer MOT 1.
60mm thick 28mm nominal macadam base course.
30mm thick SMA wearing course.
- Pedestrian Walkways
150mm of DTP specified granular sub-base (Type 1)
60mm of 6mm nominal size dense bitumen macacadam basecourse
20mm of sand asphalt with "harden red" chippings as wearing course

C	Railings spec updated	TJ	26 06 09
B	Yard sub-base updated	CS	26 02 16
A	Works in Building 'A' yard added.	CS	26 01 29
Rev	Note	Initial	Date

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Client	JLB Group						
Project	Turnbridge Mills Quay Street Huddersfield						
Drawing	External Works						
Date	Nov 2025	Drawn	TJ	Checked	-	Scale	1:250@A1
Drwg. No.	3310 73	Revision	C				

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