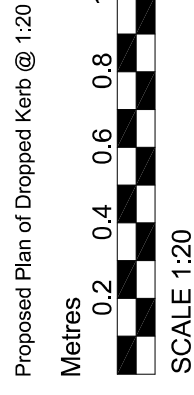
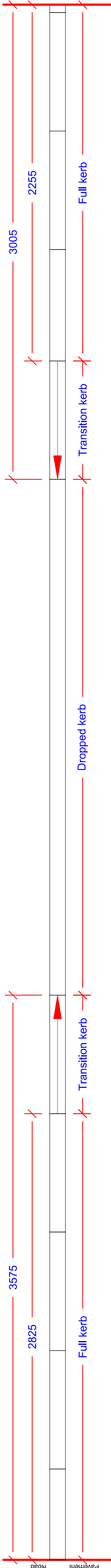
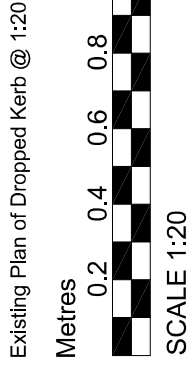
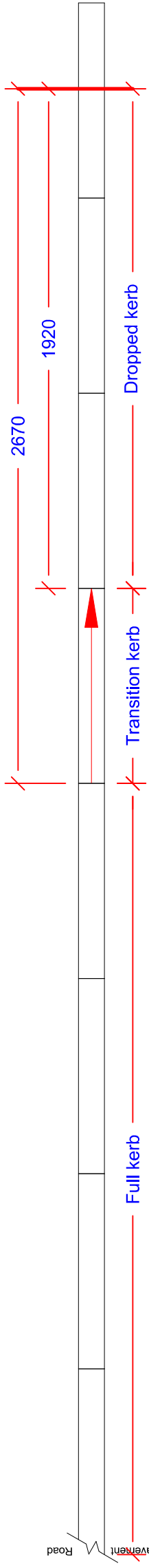
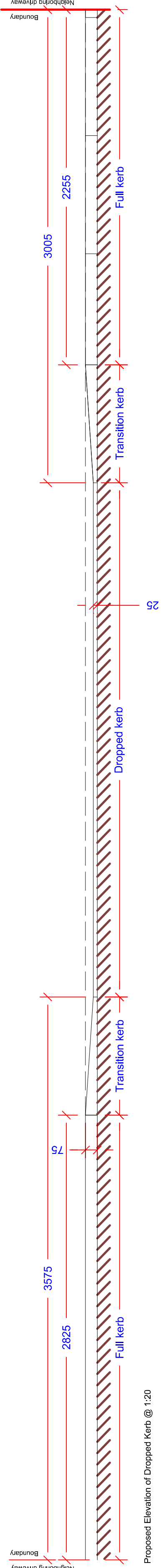
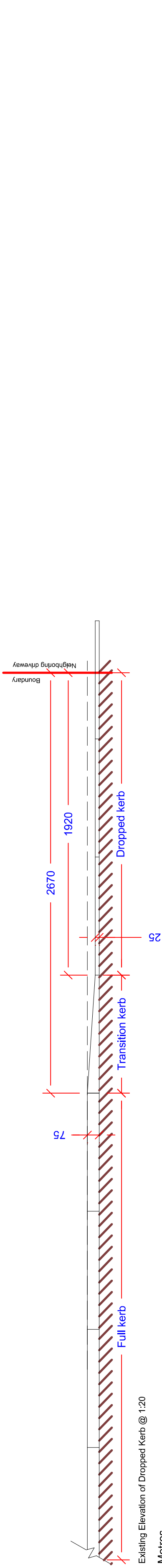
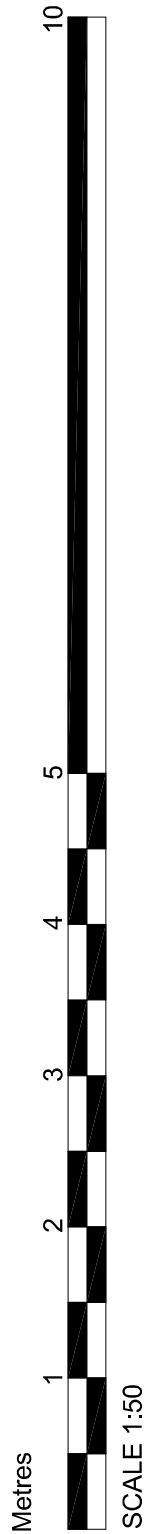
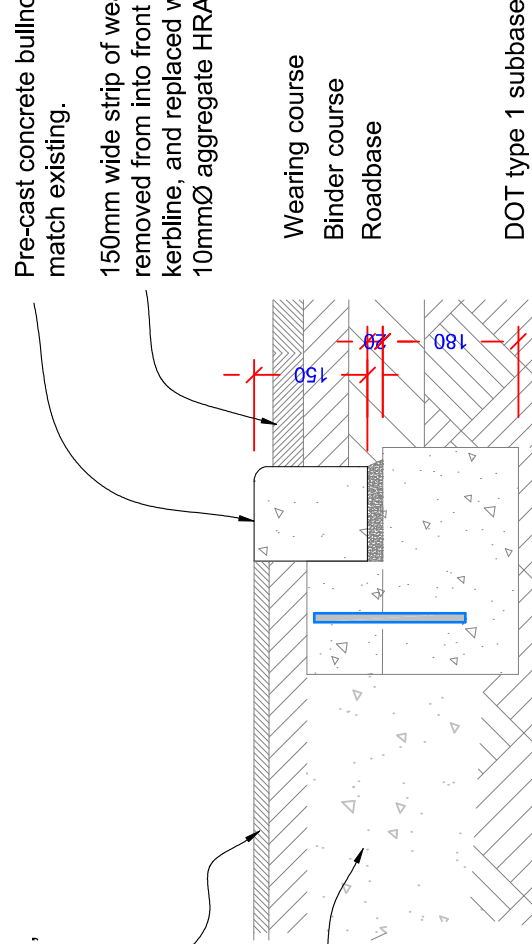




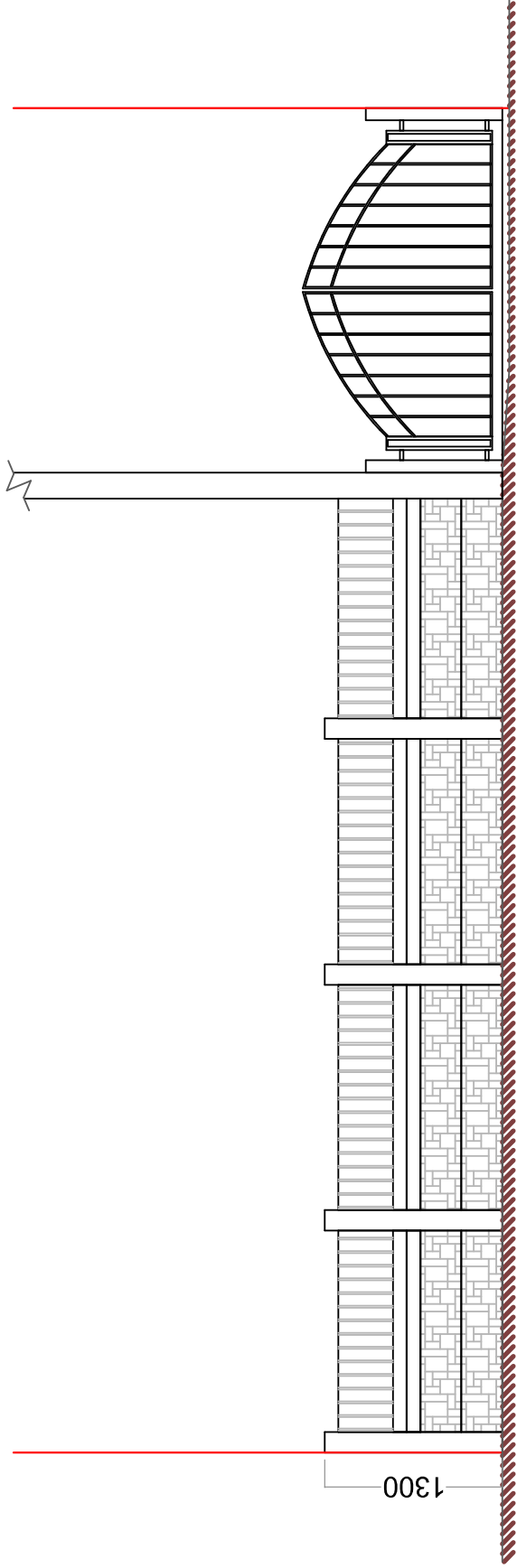
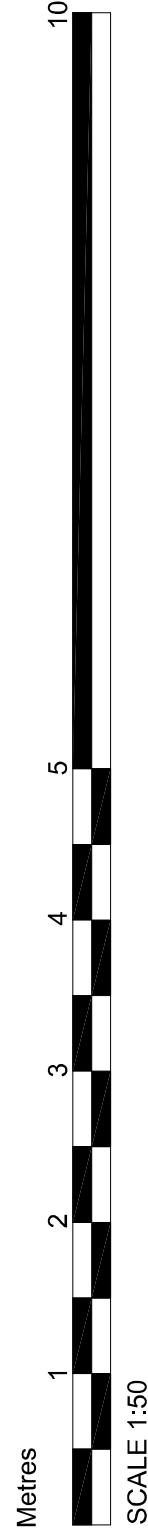
Proposed site plan kerb detail



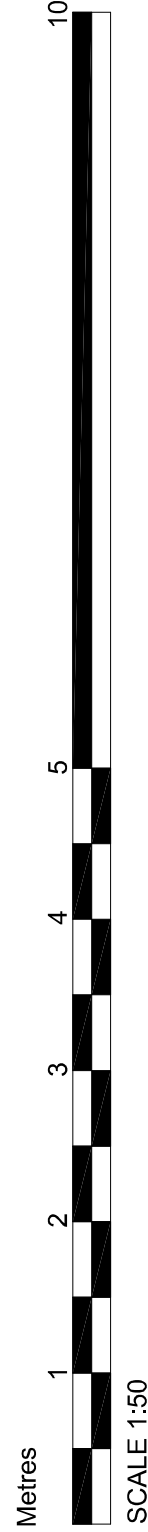
Medium graded wearing course bitumen macadam, 60mm nominal size aggregate, 20mm thick
50mm thick dense macadam binder course, 20mm nominal size aggregate
75mm thick compacted granular DOT type 1 subbase
Existing kerb or new replaced with half battered kerb 125 x 255mm



Existing Front Elevation



Proposed Front Elevation



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1. Copyright is reserved with DBD Architectural Consultancy Ltd.
2. All dimensions to be checked on site before construction.
3. Contractor to check and report dimensions of new work to all existing conditions.
4. Contractor must verify the position of any existing conditions.
5. All dimensions to be checked on site before construction.



100 Haregate Road
Leeds
LS15 8PX
Replacement driveway with new drop
Kerb position

Plans as Existing
PL 02