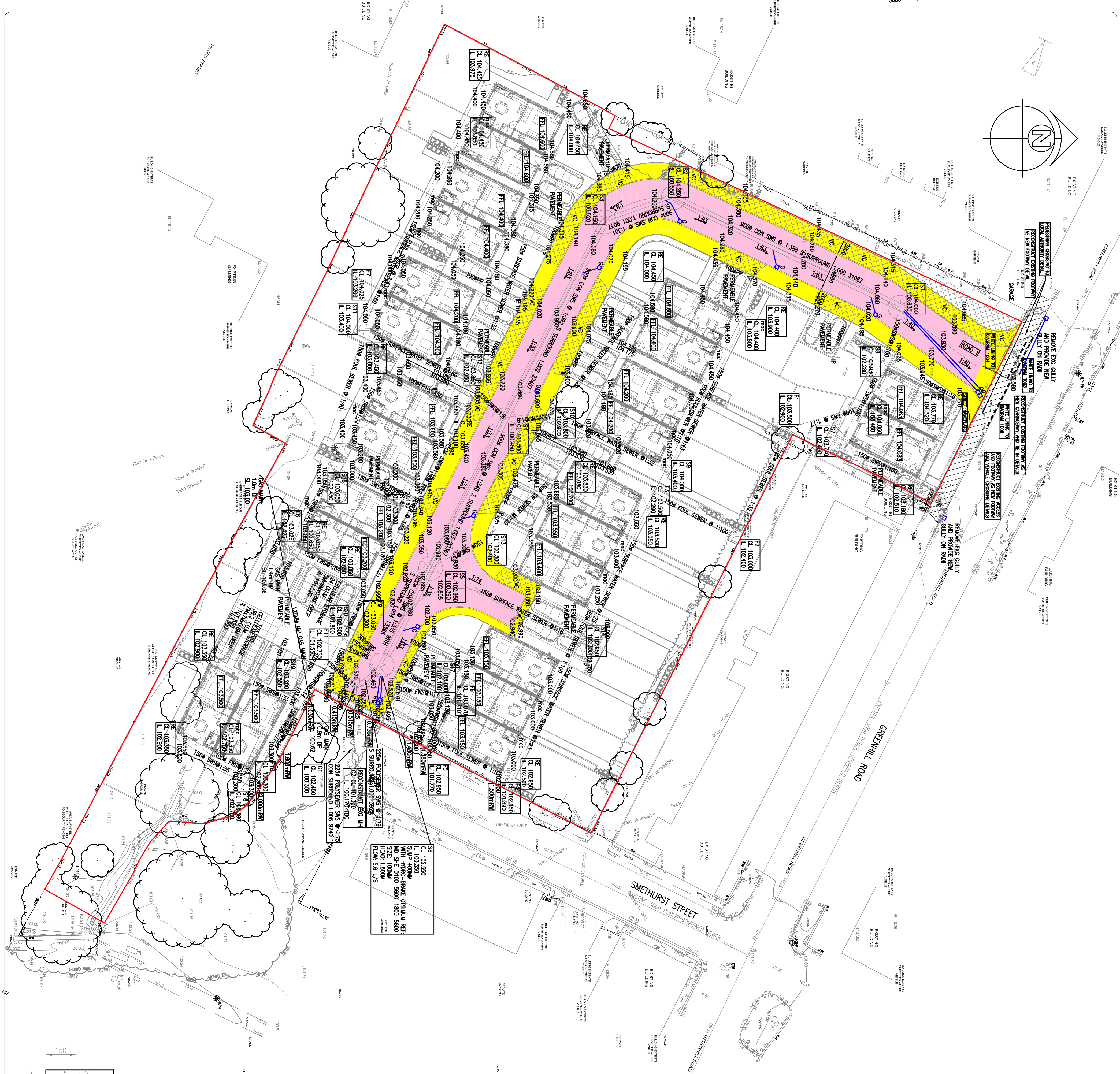
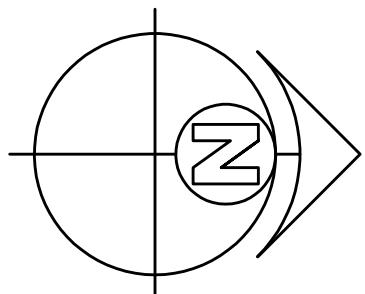
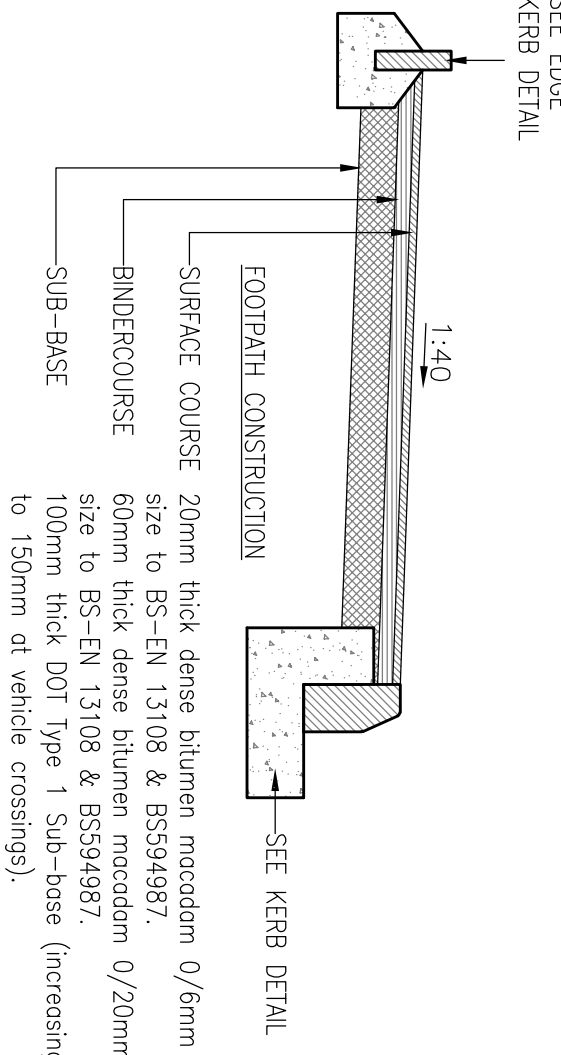


CROSSFALL CARRIAGEWAY

ROCHDALE MBC NEW CARRIAGEWAY SPECIFICATION

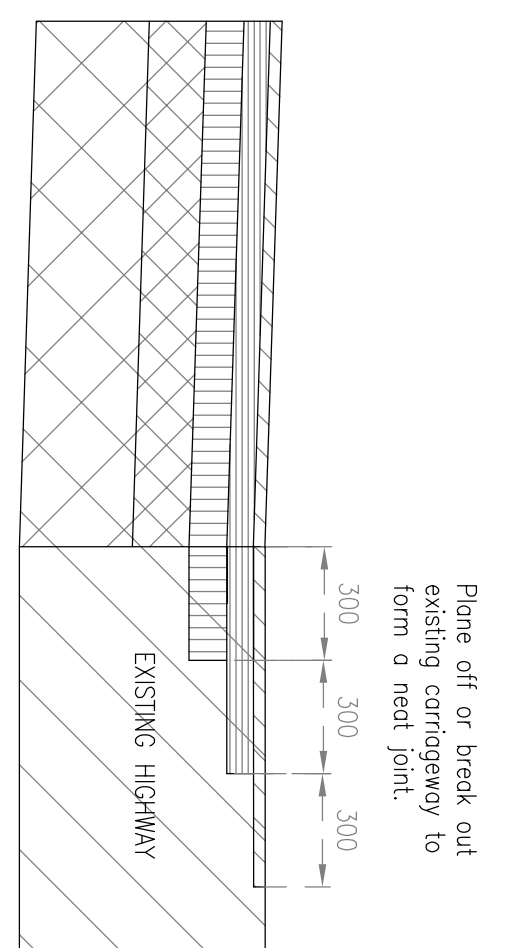
NOTES

- 1) Reduced level excavation.
- 2) Proof roll formation with 2 passes of approved roller.
- 3) Provide and lay minimum 300mm DOT Type 1 sub-base on a 300mm 6/2 Capping layer to make up levels and compact with 3 passes of an approved roller. All soil spots to be 150mm layers, to be confirmed by CBR or Site Investigation.
- 4) Provide and lay 60mm compacted thickness of 32mm size bitumen macadam roof base (200 per) under blocktop to BS-EN 13108 & BS594987.
- 5) Provide and lay 60mm compacted thickness of 20mm size dense bitumen binder course (basecourse) to BS-EN 13108 & BS594987.
- 6) Provide and lay 40mm compacted thickness of 20mm size hot rolled asphalt surface course (wearing course) to BS-EN 13108 & BS594987.



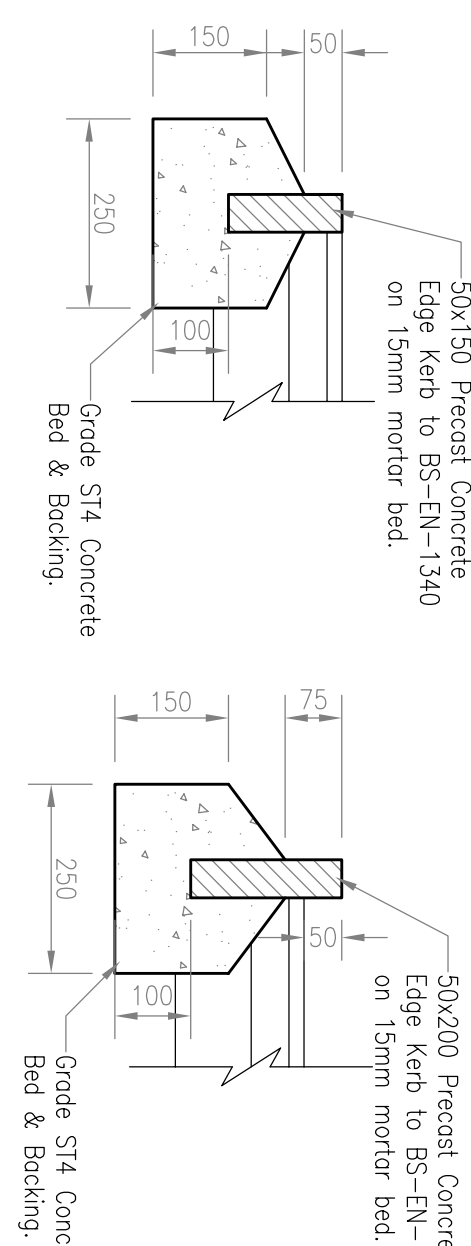
ROCHDALE MBC FOOTPATH DETAIL

SCALE 1:20



TIE IN DETAIL FOR NEW CARRIAGEWAY

SCALE 1:20

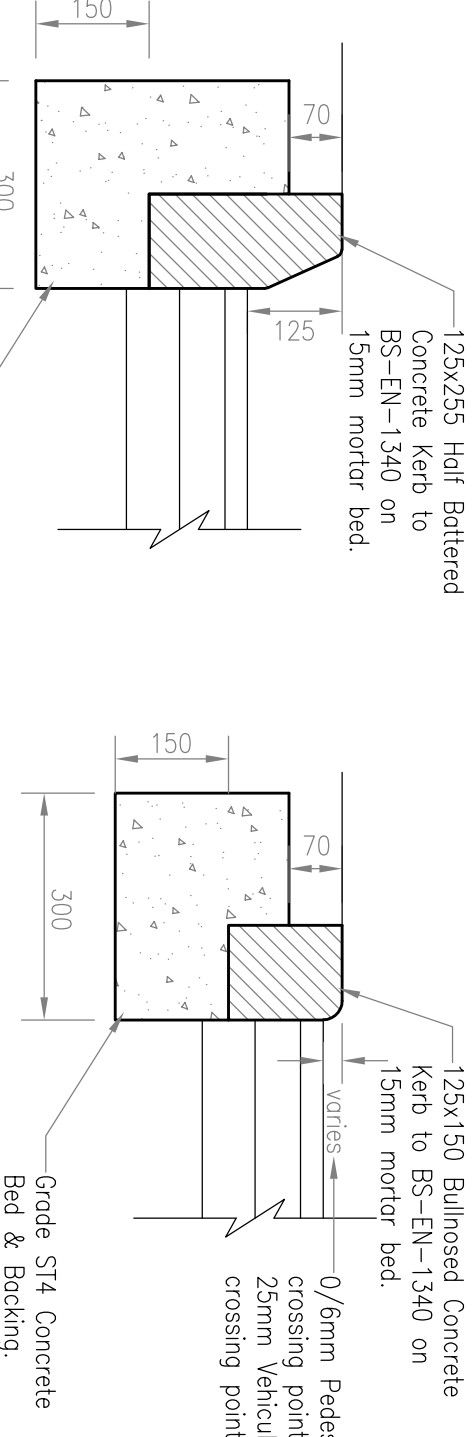


EF FLUSH EDGE KERB DETAIL

SCALE 1:10

EF EDGE KERB DETAIL

SCALE 1:10



NOTES

1. Do not scale from this drawing.
2. This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
3. All works and materials to be in accordance with current British Standards and Building Regulations.
4. The architect's site plan has been used as a base for this plan. Please refer to the latest site plan.
5. Pipes with <300mm cover under non-vehicle areas and <900mm cover under vehicle areas are to be encased in concrete as shown on the pipe bedding drawing.
6. For drainage and provide hard paving details refer to Build Vision 500 series drawings.
7. All gully drops indicated ~~~~~ to be removed or gouted with F5/Cementitious minimum ratio of 12:1.
8. ~~~~~ indicates vehicle crossing with dropped kerbs. For specification refer to footpath detail. Kerb updated 25mm.
9. 2 No. Street Nameplates to be provided to Local Authority Specification.
10. Thermoplastic white lining to be provided to Local Authority Specification.
11. Street Lighting Columns to be provided to Local Authority Street Lighting Department's Specification.

- KEY**
- Highway Carriageway to be adopted
 - Highway Footway to be adopted
 - Works to Existing Highway Carriageway/Footway
 - The Boundary
 - Highway Gully and Connection to be adopted

PRELIMINARY

NOT FOR CONSTRUCTION.

Rev	Date	By	Checked	Remarks
P3	21.01.23	SJC		Existing gullies/highway drainage surveyed
P2	19.11.24	SJC		Plot 1-2 drainage
P1	14.10.24	SJC		Preliminary Issue

Client
J Walker Homes Ltd.

Project
**Greenhill Road
Middleton**

Drawing
S38 Highway Layout

Number	1326-902	Rev	P3
Scale	1:250/41	Drawn	SJC
Scale	1:250/41	Checked	SJC
Scale	1:250/41	Date	SEP 2024

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