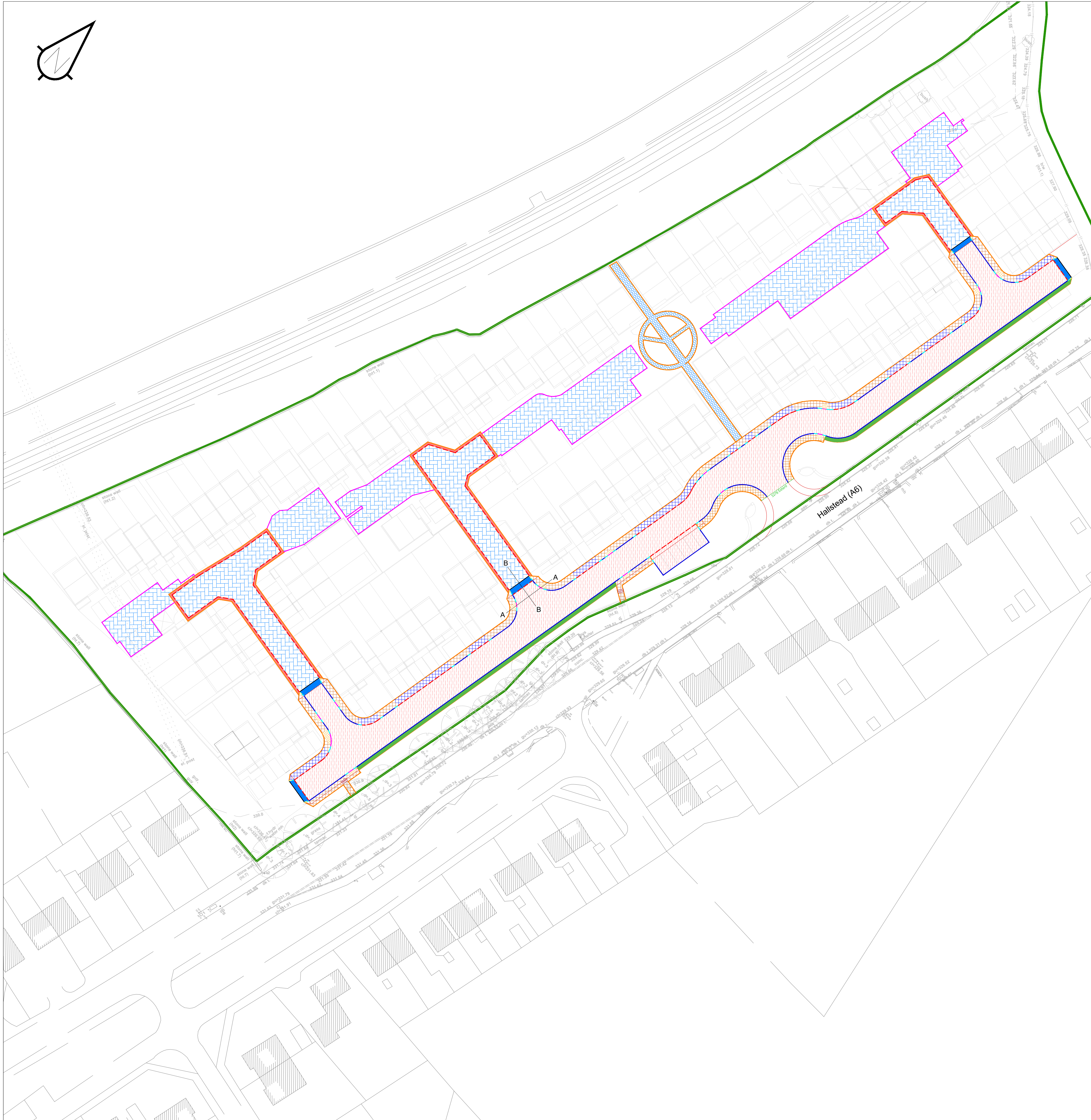
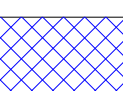




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|---|--|
| KEY: Precast Concrete Kerbs | |
|  | 255x125mm Half Battered Precast Concrete Kerb With 100mm Upstand |
|  | 150x125mm Precast Concrete Chamfered Kerb With 25mm Upstand |
|  | 255x125mm Precast Concrete Bullnosed Kerb Diminishing Face |
|  | 125x150mm Precast Concrete Bullnosed Kerb With 0mm Upstand (Maximum 6mm Tolerance) |
|  | 125x150mm Precast Concrete Channel Kerb Flush (As Appropriate) |
|  | Transition Kerb (As Appropriate) |
|  | 50x150mm Precast Concrete Edging |
| Note: See Drawing Number 301174-0902 For Standard Details | |
| KEY: Pavement | |
|  | Footway Construction |
| 20mm - AC6 Dense Surf 100/150
50mm - AC210 Dense Bin 160/220 rec
160mm - Granular Type 1 Sub-base | |
|  | Vehicular Crossover Construction |
| 20mm - AC6 Dense Surf 100/150
50mm - AC210 Dense Bin 160/220 rec
160mm - Granular Type 1 Sub-base | |
|  | Estate Road Carriageway Construction |
| 40mm - AC10 Close Surf 100/150 rec
60mm - AC20 Dense Bin 100/150 rec
150mm - AC32 Dense Base 40/60 rec
200mm - Granular Type 1 Sub-base
300mm - 6F2 Capping Layer (Assuming CBR of 3%) | |
|  | Shared Surface Carriageway Construction |
| 80mm - Concrete Block Paving - Design to be agreed
30mm - Naturally Occurring Sand
60mm - AC20 dense bin 100/150 rec
100mm - AC32 dense base 40/60 rec
200mm - Granular Type 1 Sub-base
300mm - 6F2 Capping Layer (Assuming CBR of 3%) | |
|  | Private Block Paving |
| 450x450x70mm standard Traffic PCC flags
35mm Sharp sand bed
150mm Granular Type 1 Sub-base | |
|  | Tactile Paving |
| 400x400x50mm buff tactile blister paving
BS EN 12620 Table 4 Grade M or C
30mm - Sand / Cement Mortar
100mm - Granular Material Type 1 Sub-Base to Clause 801 & 802
All tactile paving not abutting kerbs to be surrounded by EF edging kerbs | |
|  | Hazard Warning Paving |
| 400x400x50mm buff tactile blister paving
BS EN 12620 Table 4 Grade M or C
30mm - Sand / Cement Mortar
100mm - Granular Material Type 1 Sub-Base to Clause 801 & 802
All tactile paving not abutting kerbs to be surrounded by EF edging kerbs | |
|  | Hard Margin
See 301174-0902 for construction details |
|  | Verge
600mm topsoil and seed |
|  | Ramp
See 301174-0902 for construction details |

PRELIMINARY
DRAWING

Highways | Traffic | Transportation | Water

HJK Construction

Hallsteads, Dove Holes

Surface Finishes

Scale 1:500	Drawn By TOD
Drawing Size A1	Checked By PJM
Date November 2023	Approved By PJM

	Drawing Number 301174-0701	Rev
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