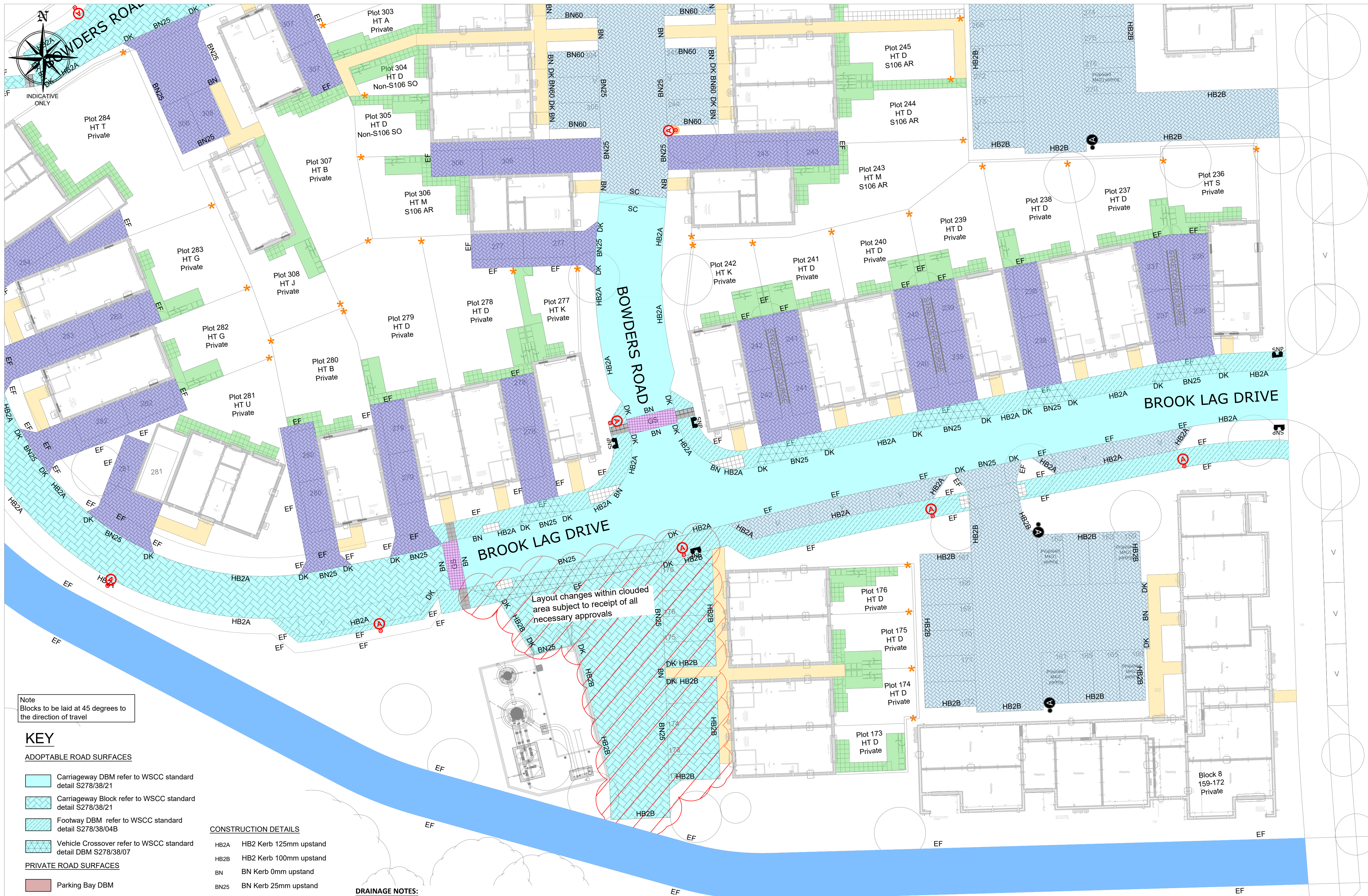




Note
Blocks to be laid at 45 degrees to the direction of travel

KEY

ADOPTABLE ROAD SURFACES

- Carriageway DBM refer to WSCC standard detail S278/38/21
- Carriageway Block refer to WSCC standard detail S278/38/21
- Footway DBM refer to WSCC standard detail S278/38/04B
- Vehicle Crossover refer to WSCC standard detail S278/38/07

PRIVATE ROAD SURFACES

- Parking Bay DBM
- Block-private drive - 60mm Marshalls keyblok concrete block paving 200x100mm laid in 45° herringbone pattern colour 'brindle'
- Block-private road/communal parking - 80mm Marshalls keyblok concrete block paving 200x100mm laid in 45° herringbone pattern colour 'brindle'
- 450x450x38mm marshalls urbx textured pavings slabs colour 'natural' 100mm gravel strip to be allowed between footway and house or garage.
- Paving slab - patios - bin store. To be increased to width of patio doors (including side lights) where applicable 450x450x32mm marshalls textured utility pavings slabs colour 'natural' 100mm gravel strip to be allowed between footway and house or garage.
- Granite Setts
- Cycle Highway

CONSTRUCTION DETAILS

- HB2A HB2 Kerb 125mm upstand
- HB2B HB2 Kerb 100mm upstand
- BN BN Kerb 0mm upstand
- BN25 BN Kerb 25mm upstand
- BN60 BN Kerb 60mm upstand
- EF EF Kerb 0mm upstand
- SC Marshalls Speedcheck
- DK Dropper kerbs left or right
- GS Granite sett paving
- Stretcher course in block paving
- Tactile Paving
- Corduroy Paving
- Street name plate
- Adoptable Light Column
- Private Light Column
- Hedgehog Highway

DRAINAGE NOTES:

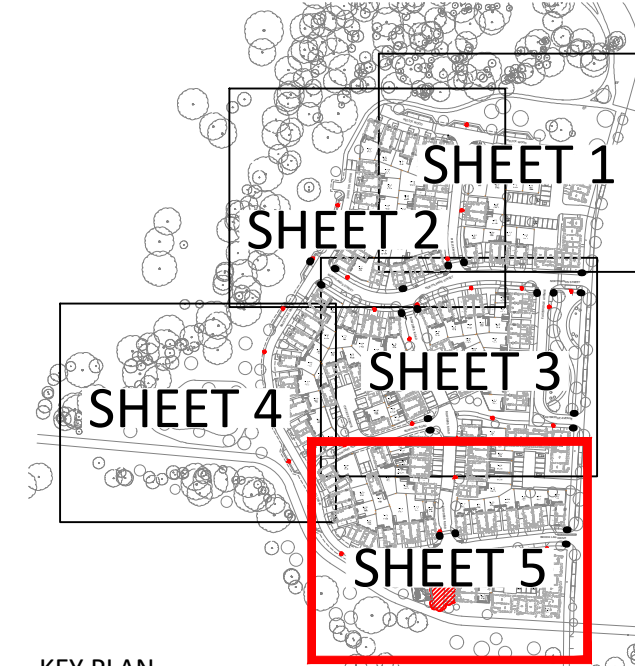
- NO WORKS SHALL COMMENCE WITHIN THE EXISTING PUBLIC HIGHWAY UNTIL THE AGREEMENT IS SIGNED.
- ANY SOFT SPOTS WITHIN THE PROPOSED HIGHWAY SHALL BE DUG OUT AND THE VOID BACKFILLED IN LAYERS UP TO FORMATION LEVEL WITH SELECTED GRANULAR MATERIAL AS DIRECTED AND TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR.
- ALL FILL MATERIAL UP TO FOUNDATION LEVEL OF THE PROPOSED HIGHWAYS TO BE APPROVED AND COMPACTED IN LAYERS AS DIRECTED AND TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR
- ANY DAMAGE CAUSED TO THE EXISTING HIGHWAY DURING THE COURSE OF THE WORKS TO BE REPAIRED AS DIRECTED AND TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR AND/OR AREA ENGINEER.
- CONTINUITY OF ACCESS TO OCCUPIED AREAS TO BE MAINTAINED TO SATISFACTION OF HIGHWAYS INSPECTOR, AREA OFFICE ENGINEER AND/OR LOCAL AUTHORITY.
- ANY ABANDONED/REDUNDANT PIPES AND CHAMBERS THAT FALL WITHIN THE PROPOSED HIGHWAY SHALL BE GRUBBED UP AND THE VOID BACKFILLED IN LAYERS UP TO FORMATION LEVEL OF THE CARRIAGEWAY WITH SELECTED GRANULAR MATERIAL OR PERMANENTLY FILLED WITH CONCRETE (OR SIMILAR FILLER).
- ALL REDUNDANT CONNECTIONS IN EXISTING MANHOLES/CHAMBERS THAT ARE AFFECTED BY THE WORKS SHALL BE SEALED AND THE BENCHING MADE GOOD AS DIRECTED AND TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR AND/OR UTILITY COMPANY INVOLVED.
- ANY EXISTING LIVE DRAINS, SEWERS, DUCTS, CABLES, ETC. THAT WILL PASS UNDER THE PROPOSED HIGHWAY SHALL BE SURVEYED, PROBED, TRACED, RODDED, JETTED, CCTV'D, ETC. TO ASCERTAIN THEIR STRUCTURAL CONDITION AND SUITABILITY TO FALL WITHIN THE NEW HIGHWAY. IF DEEMED NECESSARY, SPECIAL PROTECTION AND/OR REPLACEMENT MAY BE REQUIRED AS DIRECTED AND TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR, AREA ENGINEER AND/OR UTILITY COMPANY INVOLVED.
- ANY EXISTING LIVE MANHOLES, CHAMBERS, BOXES, ETC. THAT WILL BE LOCATED WITHIN THE PROPOSED HIGHWAY SHALL BE SURVEYED TO ASCERTAIN THEIR STRUCTURAL CONDITION AND SUITABILITY TO FALL WITHIN THE NEW HIGHWAY. IF DEEMED NECESSARY, SPECIAL PROTECTION AND/OR REPLACEMENT MAY BE REQUIRED AS DIRECTED AND TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR, AREA ENGINEER AND/OR UTILITY COMPANY INVOLVED.
- DEVELOPER/CONTRACTOR TO PROVIDE SUITABLE AND EFFECTIVE WHEEL WASHING FACILITIES TO PREVENT MUD FROM BEING CONVEYED ONTO THE PUBLIC HIGHWAY AND TO PROVIDE THE MEANS TO CLEAN THE HIGHWAY TO THE SATISFACTION OF THE HIGHWAYS INSPECTOR, AREA ENGINEER AND/OR LOCAL AUTHORITY.
- NO CONCRETE TO BE POURED OR LAID IN TEMPERATURES BELOW 2DEG C ON A FALLING MAX/MIN THERMOMETER OR BEFORE THE TEMPERATURE REACHES 2DEG C ON A RISING MAX/MIN THERMOMETER (TO BE PROVIDED BY THE CONTRACTOR AND DISPLAYED IN A POSITION AGREED BY THE HIGHWAYS INSPECTOR).

1m 2m 3m 4m 5m 10m 15m 20m
SCALE 1:200



NOTES

- DO NOT SCALE THIS DRAWING. WORK TO FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN MILLIMETRES (mm) UNLESS NOTED OTHERWISE.
- This drawing is to be read in conjunction with all relevant Architect's, Engineer's and Specialist's drawings and their respective Specifications.
- All work to comply with the relevant British Standards, Codes of Practice and the Building Regulations.
- Any discrepancies between all working drawings, specifications and schedules of all disciplines to be immediately notified to CTP for clarification/correction prior to construction of relevant structure.



KEY PLAN

CDM 2015 RESIDUAL RISKS

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- The above residual risks are for non-standard hazards. It is assumed that a competent contractor familiar with the construction of this type of work will be appointed who will be aware of the standard hazards.

FOR CONSTRUCTION

C06	Road names and name plate locations added	23.05.24	SV	DK
C05	Plot numbers added to gardens & parking bays	11.03.25	SF	DK
C04	Drawing renamed and "Hedgehog Highway" paths marked	17.02.25	SF	DK
C03	EF Kerb removed as discussed	17.12.24	AM	DK
C02	Amendment based on WSCC comments	09.12.24	AM	DK
C01	Construction Issue	22.11.24	AM	DK
T03	Update based on WSCC comments	04.10.24	SM	DK
T02	Revised to comments	08.08.24	AM	DK
T01	Tender Issue	25.07.24	AM	DK
Revision	Amendments	Date	Rev'd	Chk'd
AM		June 2024		CIVIL



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BURGESS HILL PHASE 3

HARD LANDSCAPING LAYOUT SHEET 5 OF 5

Drawing Number: A9472-CTP-00-XX-DR-C-1524
Scale: 1:200 @A1
Unless Noted Otherwise