



- ### Notes

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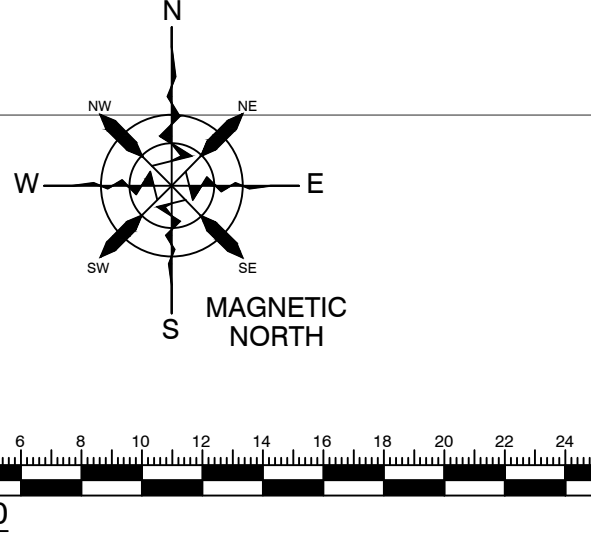
Drawings must not be scaled. Work to figured dimensions only

 - Any existing details which are shown on this drawing are for guidance only and are to be checked on site by the contractor. Any variations are to be recorded and reported to the Engineer immediately.
 - Design is subject to Building Regulations, Sewerage Undertaker and Highways Department approval.
 - Before work commences contractor should consult the Engineer and the S report regarding any contamination issues. All necessary Health and Safety measures to be taken.
 - All substrate structures and unconsolidated material, within the construction width of the highway, are to be removed.
 - Cover levels for manholes are approximate only and should be adjusted to match surrounding levels.
 - The developer shall take CBR test of road formation levels and results to be made available to the Engineer for approval.
 - Approved weedkiller to be applied as recommended to footway limitation and sub-base. Application by trained operative wearing PPE and complying with COSHH requirements.
 - Any soft spots discovered after proof rolling shall be removed and replaced with suitable engineering fill.
 - The surface tolerances to the sub-base layer thickness should be no more than 15mm or 30mm.
 - New road levels to be in smoothly with existing road. Levels to be confirmed prior to construction and reported to the Engineer.
 - Tarmac road construction to comply with BS EN 130106. Threshold drainage is required where levels fall towards a building entrance. Architect to confirm if not required.
 - Final gully positions are indicative and should be adjusted on site to suit proposed levels.
 - All gully positions to suit low points and to be trapped.
 - Drainage channel detailed design to be undertaken by manufacturers.
- ### Trees Protection

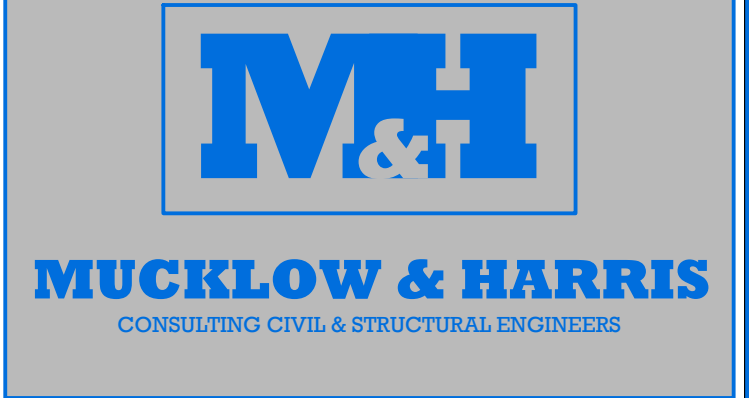
 - In order to protect trees, a protection zone should be set-up around each tree (i.e. fencing) before starting construction work. Extent of protection zone needs to be agreed with Local Authority Tree Officer.
 - Careful planning and communication with LA Tree Officer, landscape designers and contractors prior to works, to reduce tree damage.
 - Must adhere to British Standard BS5837: 2004.

- ### EXTERNAL WORKS KEY

 - PROPOSED LEVEL
 - PROPOSED FINISHED FLOOR LEVEL
 - PART M ACCESS
 - EXPONED BRICKWORK EXCLUDING STANDARD 2 COURSES BELOW 150MM OPC
 - TANKING + HEIGHT
 - OPC
 - WATER PROOFING TO LATEST NHBC GUIDELINES
 - RETAINING STRUCTURE + HEIGHTS (Based upon proposed by Eastern of RH heights only and does not take into account any foundation depth)
 - SLAB ON EDGE GRAVEL BOARD + HEIGHT
 - RETAINING UPTO 450mm
 - RETAINING UPTO 600mm
 - RETAINING UPTO 600mm (with fence)
 - RETAINING UPTO 900mm
 - RETAINING UPTO 900mm (with fence)
 - SYSTEM WALL (TBC BY VISTRY)
 - RETAINING ABOVE 900mm (with fence)
 - PROPOSED GRADIENT
 - STEPS AND NO. (200MM TREAD, 150MM RISE)
 - BANKING (MAX SLOPE 1:3)



E	30.04.2025	Interface between existing ditch and plot 62-64 parking area illustrated.	AJM
D	20.02.2025	Updated to latest layout including external and Vistry comments	DJH
C	28.11.2024	Updated to detailed design, new layout and Vistry comments	DJH
B	24.10.2024	Updated to latest layout	BPL
A	03.07.2024	Updated to Vistry comments	DJH
REV	DATE	AMENDMENT	BY



DRAWING STATUS:		PRELIMINARY	
CLIENT:		Vistry Partnerships	
PROJECT:		Leicester Road, Earl Shilton	
TITLE:		Finish Floor Level Strategy Sheet 2 of 2	
DATE: 24.04.2024		DRAWN DJH	
SCALE 1:250	SIZE A0	CHECKED AM	
DRAWING NUMBER 24000-101			REVISION E