

LEGEND

PROPOSED KINGPOST RETAINING WALL STRUCTURE - TEAM ELITE OR SIMILAR APPROVED. FINISH TO POSTS & INFILL PANELS TO BE CONFIRMED BY ARCHITECT/CILR.
BOTTOM OF STEEL KING POSTS TO BE INSTALLED INTO C30 CONCRETE POCKETS WITH GROUND BEHIND BATTERED TO A SAFE ANGLE AND VOID BEHIND WALL SUBSEQUENTLY BACKFILLED WITH CLEAN GRAVEL SIZE 10MM GRAVEL WRAPPED IN GEOTEXTILE FILTER MEMBRANE ALL IN STRICT ACCORDANCE WITH MANUFACTURERS REQUIREMENTS & DETAILS.
ALLOW FOR EXISTING GROUND BELOW BOTTOM INFILL PANEL TO BE EXCAVATED TO A DEPTH OF 600mm & BACKFILLED WITH WELL COMPACTED GRANULAR MATERIAL.

EXACT PEDESTRIAN GUARDING REQUIREMENTS & DETAILS TO BE CONFIRMED BY ARCHITECT. ANY GUARDING TO TOP OF WALL TO BE DESIGNED TO ACCOMMODATE A LOAD OF 0.74kN/m² ACTING 1.1m ABOVE HIGHEST RETAINED GROUND LEVEL.

 INDICATES AREAS OF PERMEABLE
BLOCK PAVING CONSTRUCTION
(NON-INFILTRATION)

 INDICATES AREAS OF 'NO-DIG' CONSTRUCTION UTILISING CELLULAR CONFINEMENT SYSTEM (CELLWEB TRP OR SIMILAR APPROVED) WITH PERMEABLE BLOCK PAVED FINISH



PRELIMINARY TENDER

P3	MAC	17/09/20	ACCESS ROAD LEVELS & NOTES UPDATED TO REFLECT AHS RECOMMENDATIONS
P2	MAC	17/06/20	UPDATE TO SUIT REVISED ARCHITECTS GA PRELIMINARY TENDER
P1	INTALIS	DATE	DETAIL
STATUS			
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CLIENT		JOB NO	
BARCHESTER		CDA-2638	
PROJECT		DRG NO	
CARE HOME, LOWER WOKINGHAM ROAD, FINCHAMPS TEAD, CROWTHORNE.		01	
TITLE		REVISION	
PROPOSED SITE LEVELS		SCALE	
		DATE	
		DRAWN BY	
		CHKD	
		SEL	